ReducedRe	RUNID	InitialRead	MessageId	MessageSe	Instrument	MeterApp_	Received_l	Received_l	SensorNam	SensorRea	SensorUnit	MeterApp_	Latitude	Longitude	GPSDOP	DataSourc	IsFixedLoc	LINCLatitu	LINCLongit	FLAGS
999983	7	1139853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
999986	7	1139858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2	0	ppm	Green	42.80632	-78.829	2	LINC .56	FALSE	42.80632	-78.829	
999990	7	1139843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
999992	7	1139843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
999995	7	1139863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000009	7	1139833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000012	7	1139833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	flow	237	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000021	7	1139847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000024	7	1139847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000006	7	1139876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	GMMA	4	uR/hr	Green	42.8063	-78.829	2	LINC .56	FALSE	42.8063	-78.829	
1000016	7	1139867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000018	7	1139881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000020	7	1139881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
999997	7	1139871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000004	7	1139876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2	0	ppm	Green	42.8063	-78.829	2	LINC .56	FALSE	42.8063	-78.829	
1000005	7	1139876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.8063	-78.829	2	LINC .56	FALSE	42.8063	-78.829	
1000013	7	1139867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000015	7	1139867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
999998	7	1139871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
999999	7	1139871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000000	7	1139871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000003	7	1139876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.8063	-78.829	2	LINC .56	FALSE	42.8063	-78.829	
1000014	7	1139867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000019	7	1139881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000001	7	1139871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000002	7	1139876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO	0	ppm	Green	42.8063	-78.829	2	LINC .56	FALSE	42.8063	-78.829	
1000017	7	1139881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000041	7	1139905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000043	7	1139905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000030	7	1139889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000034	7	1139890	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO2	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000037	7	1139885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000038	7	1139885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000044	7	1139905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000028	7	1139889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000031	7	1139889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000033	7	1139890	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000036	7	1139890	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	GMMA	4	uR/hr	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000040	7	1139885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000027	7	1139889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000029	7	1139889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000032	7	1139890	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	CO	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000035	7	1139890	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000039	7	1139885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	18.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000042	7	1139905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000046	7	1139919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000048	7	1139919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000050	7	1139924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	CO	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000051	7	1139924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000053	7	1139924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000062	7	1139929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000075	7	1139899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000078	7	1139899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	flow	237	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000087	7	1139913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000090	7	1139913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000049	7	1139919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000056	7	1139909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000057	7	1139909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000058	7	1139909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000059	7	1139929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000060	7	1139929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000074	7	1139899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000076	7	1139899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000088	7	1139913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000045	7	1139919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000047	7	1139919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000052	7	1139924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO2	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000061	7	1139929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463	
1000073	7	1139899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000091	7	1139913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	battery	84	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000054	7	1139924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	GMMA	4	uR/hr	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000055	7	1139909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000077	7	1139899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	battery	64	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276	
1000089	7	1139913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000092	7	1139913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	flow	252	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462	
1000067	7	1139942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	4	uR/hr	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000071	7	1139937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000072	7	1139937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000080	7	1139933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000085	7	1139947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000063	7	1139942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000064	7	1139942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000066	7	1139942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000081	7	1139933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000083	7	1139947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000068	7	1139937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000082	7	1139933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000084	7	1139947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000086	7	1139947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829	
1000065	7	1139942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000069	7	1139937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000070	7	1139937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000079	7	1139933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000099	7	1139955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	
1000105	7	1139956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463	
1000109	7	1139969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275	
1000097	7	1139955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO	0	ppm	Green	42.80627	-78.829	2	LINC .56	FALSE	42.80627	-78.829	

1000098	7	1139955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.80627	-78.829	2	LINC	.56	FALSE	42.80627	-78.829
1000101	7	1139955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	GMMA	4	uR/hr	Green	42.80627	-78.829	2	LINC	.56	FALSE	42.80627	-78.829
1000103	7	1139956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000107	7	1139969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000108	7	1139969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000093	7	1139951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000094	7	1139951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000100	7	1139955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.80627	-78.829	2	LINC	.56	FALSE	42.80627	-78.829
1000102	7	1139956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000106	7	1139956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000095	7	1139951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000096	7	1139951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000104	7	1139956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000110	7	1139969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000112	7	1139971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000118	7	1139990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000119	7	1139990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000121	7	1139989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.80626	-78.829	2	LINC	.56	FALSE	42.80626	-78.829
1000148	7	1139965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000151	7	1139965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000116	7	1139990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000117	7	1139990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000120	7	1139989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	CO	0	ppm	Green	42.80626	-78.829	2	LINC	.56	FALSE	42.80626	-78.829
1000123	7	1139989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.80626	-78.829	2	LINC	.56	FALSE	42.80626	-78.829
1000124	7	1139989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	GMMA	4	uR/hr	Green	42.80626	-78.829	2	LINC	.56	FALSE	42.80626	-78.829
1000125	7	1139985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000126	7	1139985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000115	7	1139990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000127	7	1139985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000128	7	1139985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000147	7	1139965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000111	7	1139971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000113	7	1139971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000114	7	1139971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000122	7	1139989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO2	0	ppm	Green	42.80626	-78.829	2	LINC	.56	FALSE	42.80626	-78.829
1000149	7	1139965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000150	7	1139965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000152	7	1139965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	flow	237	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000131	7	1140012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO2	0	ppm	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000135	7	1140007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000137	7	1140007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000143	7	1140003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000161	7	1139979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	battery	84	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000130	7	1140012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0	ppm	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000133	7	1140012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:10.0	26:10.0	GMMA	4	uR/hr	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000136	7	1140007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000140	7	1139999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000145	7	1140003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000146	7	1140003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000159	7	1139979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000129	7	1140012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:10.0	26:10.0	CO	0	ppm	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000132	7	1140012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000134	7	1140007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000138	7	1140007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000139	7	1139999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000141	7	1139999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000142	7	1139999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000157	7	1139979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000160	7	1139979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000162	7	1139979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	flow	250	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000144	7	1140003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000158	7	1139979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000163	7	1140023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000175	7	1140031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000153	7	1140017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000170	7	1140021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO2	0	ppm	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000176	7	1140031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000178	7	1140035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000180	7	1140035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000154	7	1140017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000155	7	1140017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000156	7	1140017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000164	7	1140023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000165	7	1140023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000166	7	1140023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000167	7	1140023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000172	7	1140021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:11.0	26:11.0	GMMA	4	uR/hr	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000168	7	1140021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:11.0	26:11.0	CO	0	ppm	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000169	7	1140021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000171	7	1140021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.80629	-78.829	1	LINC	.56	FALSE	42.80629	-78.829
1000173	7	1140031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000174	7	1140031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000177	7	1140035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000179	7	1140035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000183	7	1140055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000186	7	1140056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:12.0	26:12.0	CO	0	ppm	Green	42.80631	-78.829	2	LINC	.56	FALSE	42.80631	-78.829
1000187	7	1140056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC	0	ppm	Green	42.80631	-78.829	2	LINC	.56	FALSE	42.80631	-78.829
1000189	7	1140056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL	0	%	Green	42.80631	-78.829	2	LINC	.56	FALSE	42.80631	-78.829
1000217	7	1140039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000181	7	1140055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000193	7	1140045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000194	7	1140045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000215	7	1140039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000218	7	1140039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	flow	237	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000188	7	1140056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO2	0	ppm	Green	42.80631	-78.829	2	LINC	.56	FALSE	42.80631	-78.829
1000190	7	1140056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:12.0	26:12.0	GMMA	4	uR/hr	Green	42.80631	-78.829	2	LINC	.56	FALSE	42.80631	-78.829
1000213	7	1140039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000216	7	1140039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276

1000182	7	1140055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000184	7	1140055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000185	7	1140055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000191	7	1140045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000192	7	1140045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000214	7	1140039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000195	7	1140066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000197	7	1140066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000204	7	1140078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:13.0	26:13.0	CO	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000208	7	1140078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:13.0	26:13.0	GMMA	4	uR/hr	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000209	7	1140065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000210	7	1140065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000219	7	1140049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000222	7	1140049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000238	7	1140083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000199	7	1140073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000201	7	1140073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000211	7	1140065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000212	7	1140065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000220	7	1140049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000224	7	1140049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	flow	249	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000237	7	1140083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000196	7	1140066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000198	7	1140066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000200	7	1140073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000203	7	1140073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000206	7	1140078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO2	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000207	7	1140078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000223	7	1140049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000202	7	1140073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000205	7	1140078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000221	7	1140049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000235	7	1140083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000236	7	1140083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000234	7	1140096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:14.0	26:14.0	GMMA	4	uR/hr	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000239	7	1140087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000241	7	1140087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000244	7	1140101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000226	7	1140091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000228	7	1140091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000231	7	1140096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000232	7	1140096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO2	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000233	7	1140096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL	0	%	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000245	7	1140101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000246	7	1140101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000225	7	1140091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000227	7	1140091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:14.0	26:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000229	7	1140091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:14.0	26:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000243	7	1140101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000230	7	1140096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:14.0	26:14.0	CO	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000240	7	1140087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000242	7	1140087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000249	7	1140117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:15.0	26:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000250	7	1140117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000251	7	1140117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:15.0	26:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000252	7	1140122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:15.0	26:15.0	CO	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000257	7	1140131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000259	7	1140131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000280	7	1140105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000248	7	1140117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000258	7	1140131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000260	7	1140131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000262	7	1140127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000279	7	1140105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000282	7	1140105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000247	7	1140117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000253	7	1140122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000254	7	1140122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO2	0	ppm	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000255	7	1140122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL	0	%	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000256	7	1140122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:15.0	26:15.0	GMMA	4	uR/hr	Green	42.80631	-78.829	4	LINC	.56	FALSE	42.80631	-78.829
1000261	7	1140127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000263	7	1140127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000264	7	1140127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000281	7	1140105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000283	7	1140105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000284	7	1140105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	flow	237	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000269	7	1140139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000273	7	1140139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:16.0	26:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000274	7	1140142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:16.0	26:16.0	CO	0	ppm	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000277	7	1140142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL	0	%	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000278	7	1140142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:16.0	26:16.0	GMMA	4	uR/hr	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000298	7	1140111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000267	7	1140135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000268	7	1140135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000293	7	1140111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000295	7	1140111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000296	7	1140111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000270	7	1140139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000272	7	1140139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000276	7	1140142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO2	0	ppm	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000297	7	1140111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000265	7	1140135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000266	7	1140135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000271	7	1140139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:16.0	26:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000275	7	1140142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC	0	ppm	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000294	7	1140111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000285	7	1140149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000288	7	1140149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1000299	7	1140161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000311	7	1140157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000306	7	1140166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO2	0	ppm	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000310	7	1140157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000287	7	1140149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000289	7	1140153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000292	7	1140153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000301	7	1140161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:17.0	26:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000303	7	1140161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:17.0	26:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000305	7	1140166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC	0	ppm	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000307	7	1140166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL	0	%	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000309	7	1140157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000286	7	1140149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000290	7	1140153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000291	7	1140153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000300	7	1140161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000302	7	1140161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000304	7	1140166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:17.0	26:17.0	CO	0	ppm	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000308	7	1140166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:17.0	26:17.0	GMMA	4	uR/hr	Green	42.80632	-78.8289	2	LINC	.56	FALSE	42.80632	-78.8289
1000312	7	1140157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000315	7	1140191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:18.0	26:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000317	7	1140191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:18.0	26:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000320	7	1140196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO2	0	ppm	Green	42.80631	-78.8289	2	LINC	.56	FALSE	42.80631	-78.8289
1000325	7	1140181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000332	7	1140201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000347	7	1140171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000350	7	1140171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	flow	237	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000314	7	1140191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000316	7	1140191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000322	7	1140196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:18.0	26:18.0	GMMA	4	uR/hr	Green	42.80631	-78.8289	2	LINC	.56	FALSE	42.80631	-78.8289
1000326	7	1140181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000328	7	1140177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000330	7	1140177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000331	7	1140201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000333	7	1140201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000349	7	1140171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	battery	64	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000318	7	1140196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:18.0	26:18.0	CO	0	ppm	Green	42.80631	-78.8289	2	LINC	.56	FALSE	42.80631	-78.8289
1000319	7	1140196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC	0	ppm	Green	42.80631	-78.8289	2	LINC	.56	FALSE	42.80631	-78.8289
1000321	7	1140196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL	0	%	Green	42.80631	-78.8289	2	LINC	.56	FALSE	42.80631	-78.8289
1000323	7	1140181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000324	7	1140181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000329	7	1140177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000334	7	1140201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000346	7	1140171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000313	7	1140191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000327	7	1140177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000345	7	1140171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000348	7	1140171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000344	7	1140210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	GMMA	4	uR/hr	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000353	7	1140219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000364	7	1140185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000900	7	1140223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1000335	7	1140205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000340	7	1140210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO	0	ppm	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000341	7	1140210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000343	7	1140210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000361	7	1140215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000363	7	1140185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000366	7	1140185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000901	7	1140223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1000904	7	1140223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:19.0	26:19.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1000337	7	1140205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:19.0	26:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000339	7	1140205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:19.0	26:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000352	7	1140219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000354	7	1140219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000359	7	1140215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000360	7	1140215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000365	7	1140185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000902	7	1140223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:19.0	26:19.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1000903	7	1140223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1000336	7	1140205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000338	7	1140205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000342	7	1140210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2	0	ppm	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000351	7	1140219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000362	7	1140215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000367	7	1140185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000368	7	1140185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000355	7	1140228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000358	7	1140228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000374	7	1140233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO	0	ppm	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000375	7	1140233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0	ppm	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000377	7	1140233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000357	7	1140228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000369	7	1140232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000356	7	1140228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000376	7	1140233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2	0	ppm	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000370	7	1140232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000371	7	1140232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:20.0	26:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000372	7	1140232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000373	7	1140232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:20.0	26:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000378	7	1140233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:20.0	26:20.0	GMMA	4	uR/hr	Green	42.80629	-78.8288	2	LINC	.56	FALSE	42.80629	-78.8288
1000393	7	1140252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000396	7	1140252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000398	7	1140256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000415	7	1140242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000418	7	1140242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000385	7	1140269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2	0	ppm	Green	42.80628	-78.8288	2	LINC	.56	FALSE	42.80628	-78.8288
1000388	7	1140266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1000389	7	1140266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000390	7	1140266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:21.0	26:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000395	7	1140252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000397	7	1140256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000400	7	1140256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000417	7	1140242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000420	7	1140242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	flow	237	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000379	7	1140248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000380	7	1140248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000387	7	1140269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	GMMA	4	uR/hr	Green	42.80628	-78.8288	2	LINC .56	FALSE	42.80628	-78.8288
1000391	7	1140266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000392	7	1140266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:21.0	26:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000394	7	1140252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000419	7	1140242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	battery	64	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000381	7	1140248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000382	7	1140248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000383	7	1140269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO	0	ppm	Green	42.80628	-78.8288	2	LINC .56	FALSE	42.80628	-78.8288
1000384	7	1140269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.80628	-78.8288	2	LINC .56	FALSE	42.80628	-78.8288
1000386	7	1140269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.80628	-78.8288	2	LINC .56	FALSE	42.80628	-78.8288
1000399	7	1140256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000416	7	1140242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000402	7	1140281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000404	7	1140281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000410	7	1140280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO	0	ppm	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000411	7	1140280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000413	7	1140280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000414	7	1140280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	GMMA	4	uR/hr	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000424	7	1140284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000433	7	1140260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	battery	85	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000401	7	1140281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000421	7	1140284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000423	7	1140284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000430	7	1140260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000434	7	1140260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000408	7	1140276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000412	7	1140280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2	0	ppm	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000422	7	1140284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000403	7	1140281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:22.0	26:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000405	7	1140281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:22.0	26:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000406	7	1140276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000407	7	1140276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000409	7	1140276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000429	7	1140260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000431	7	1140260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000432	7	1140260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000435	7	1140298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000438	7	1140298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000439	7	1140298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:23.0	26:23.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000440	7	1140304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO	0	ppm	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000444	7	1140304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	GMMA	4	uR/hr	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000448	7	1140303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000425	7	1140294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000428	7	1140294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000447	7	1140303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000426	7	1140294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000427	7	1140294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000436	7	1140298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000441	7	1140304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000442	7	1140304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2	0	ppm	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000443	7	1140304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.80631	-78.8287	2	LINC .56	FALSE	42.80631	-78.8287
1000445	7	1140303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000437	7	1140298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:23.0	26:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000446	7	1140303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000461	7	1140318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000464	7	1140322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000465	7	1140322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000476	7	1140312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000477	7	1140312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000452	7	1140331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000453	7	1140331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:24.0	26:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000460	7	1140318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000479	7	1140312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000450	7	1140331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000451	7	1140331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:24.0	26:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000454	7	1140337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO	0	ppm	Green	42.80633	-78.8287	1	LINC .56	FALSE	42.80633	-78.8287
1000456	7	1140337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2	0	ppm	Green	42.80633	-78.8287	1	LINC .56	FALSE	42.80633	-78.8287
1000458	7	1140337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	GMMA	4	uR/hr	Green	42.80633	-78.8287	1	LINC .56	FALSE	42.80633	-78.8287
1000459	7	1140318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000463	7	1140322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000466	7	1140322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000478	7	1140312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000481	7	1140312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	flow	237	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000449	7	1140331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000455	7	1140337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0	ppm	Green	42.80633	-78.8287	1	LINC .56	FALSE	42.80633	-78.8287
1000457	7	1140337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.80633	-78.8287	1	LINC .56	FALSE	42.80633	-78.8287
1000462	7	1140318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000480	7	1140312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	battery	64	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000473	7	1140346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000494	7	1140326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	battery	85	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000468	7	1140342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000469	7	1140342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000472	7	1140346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000474	7	1140346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000490	7	1140326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000491	7	1140326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000493	7	1140326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000665	7	1140351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO	0	ppm	Green	42.8064	-78.8288	1	LINC .56	FALSE	42.8064	-78.8288
1000668	7	1140351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.8064	-78.8288	1	LINC .56	FALSE	42.8064	-78.8288

1000669	7	1140351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	GMMA	4	uR/hr	Green	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1000470	7	1140342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000495	7	1140326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000666	7	1140351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1000667	7	1140351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2	0	ppm	Green	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1000467	7	1140342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000471	7	1140346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000475	7	1140346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000492	7	1140326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000483	7	1140356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000489	7	1140360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000497	7	1140364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000503	7	1140368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000482	7	1140356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000496	7	1140364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000501	7	1140368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000485	7	1140356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000486	7	1140360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000498	7	1140364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000500	7	1140368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000502	7	1140368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:26.0	26:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000504	7	1140368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:26.0	26:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000484	7	1140356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000487	7	1140360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000488	7	1140360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000499	7	1140364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000505	7	1140397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000511	7	1140379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000514	7	1140388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000517	7	1140388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000518	7	1140383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000520	7	1140383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000506	7	1140397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000508	7	1140397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000512	7	1140379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000515	7	1140388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000519	7	1140383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000531	7	1140373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000507	7	1140397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000510	7	1140379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000516	7	1140388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000521	7	1140383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000527	7	1140373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000529	7	1140373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	state	In monitor state		Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000532	7	1140373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	flow	237	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000509	7	1140397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000513	7	1140379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000528	7	1140373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000530	7	1140373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000525	7	1140402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000535	7	1140407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000547	7	1140387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000534	7	1140407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000541	7	1140415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000544	7	1140415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000549	7	1140387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000550	7	1140387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000522	7	1140402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000523	7	1140402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000524	7	1140402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000542	7	1140415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000545	7	1140387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000546	7	1140387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000526	7	1140402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000533	7	1140407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000536	7	1140407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000543	7	1140415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000548	7	1140387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000540	7	1140411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000537	7	1140411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000538	7	1140411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000539	7	1140411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000559	7	1140430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000563	7	1140438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000564	7	1140434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000582	7	1140424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000583	7	1140424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000585	7	1140424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000552	7	1140419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000554	7	1140419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000555	7	1140419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000560	7	1140438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000567	7	1140434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000586	7	1140424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	battery	64	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000551	7	1140419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000553	7	1140419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000556	7	1140430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000557	7	1140430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000558	7	1140430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000561	7	1140438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000562	7	1140438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000565	7	1140434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000566	7	1140434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000584	7	1140424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	state	In monitor state		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000587	7	1140424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	flow	237	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000570	7	1140448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000580	7	1140453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000588	7	1140458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1000593	7	1140457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000601	7	1140442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000602	7	1140442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000604	7	1140442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000568	7	1140448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000578	7	1140453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000581	7	1140453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000589	7	1140458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000591	7	1140458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000595	7	1140457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000605	7	1140442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000569	7	1140448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000571	7	1140448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000572	7	1140448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000579	7	1140453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000590	7	1140458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000592	7	1140457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000594	7	1140457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000606	7	1140442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000603	7	1140442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000577	7	1140465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000573	7	1140465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000574	7	1140465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000575	7	1140465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000576	7	1140465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000600	7	1140470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000609	7	1140475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000643	7	1140478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000646	7	1140478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	flow	236	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000598	7	1140470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000610	7	1140475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000612	7	1140485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000613	7	1140485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000616	7	1140489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000618	7	1140489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000641	7	1140478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000644	7	1140478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000596	7	1140470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000608	7	1140475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000611	7	1140485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000617	7	1140489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000645	7	1140478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	battery	64	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000597	7	1140470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000599	7	1140470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000607	7	1140475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000614	7	1140485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000615	7	1140489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000642	7	1140478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000620	7	1140493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000622	7	1140493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000625	7	1140504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000631	7	1140512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000634	7	1140508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000651	7	1140494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000652	7	1140494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000621	7	1140493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000626	7	1140504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000632	7	1140508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000648	7	1140494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000624	7	1140504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000629	7	1140512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000649	7	1140494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000619	7	1140493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000623	7	1140493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000627	7	1140504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000628	7	1140512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000630	7	1140512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000633	7	1140508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000635	7	1140508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000647	7	1140494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000650	7	1140494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000637	7	1140516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000638	7	1140516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000653	7	1140529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000661	7	1140521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000639	7	1140516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000640	7	1140516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000654	7	1140529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000655	7	1140529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000656	7	1140529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1000659	7	1140525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000662	7	1140521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000636	7	1140516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000660	7	1140525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000657	7	1140525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000658	7	1140525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000663	7	1140521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000664	7	1140521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000691	7	1140538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	battery	64	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000692	7	1140538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	flow	237	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000838	7	1140533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000689	7	1140538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000836	7	1140533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000837	7	1140533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000688	7	1140538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000834	7	1140533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000687	7	1140538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1000690	7	1140538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276

1000835	7	1140533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1000678	7	1140558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000679	7	1140558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000671	7	1140550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000672	7	1140550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000673	7	1140550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000674	7	1140551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000706	7	1140544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000708	7	1140544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000709	7	1140544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000670	7	1140550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000675	7	1140551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000676	7	1140551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000680	7	1140558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000707	7	1140544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000711	7	1140544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000677	7	1140551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000681	7	1140558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000710	7	1140544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	battery	85	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000682	7	1140562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	CO	0	ppm	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000683	7	1140562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000685	7	1140562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000695	7	1140571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000696	7	1140571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000713	7	1140575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000712	7	1140575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000686	7	1140562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	GMMA	4	uR/hr	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000693	7	1140571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000694	7	1140571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000714	7	1140575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000684	7	1140562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO2	0	ppm	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000697	7	1140567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000698	7	1140567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000699	7	1140567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000700	7	1140567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1000715	7	1140575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000703	7	1140579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO2	0	ppm	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000722	7	1140592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000723	7	1140592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000724	7	1140592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000726	7	1140590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000742	7	1140584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:39.0	26:39.0	battery	64	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000701	7	1140579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	CO	0	ppm	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000702	7	1140579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000705	7	1140579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	GMMA	4	uR/hr	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000721	7	1140592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000727	7	1140590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000738	7	1140584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:39.0	26:39.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000740	7	1140584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:39.0	26:39.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000741	7	1140584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:39.0	26:39.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000725	7	1140590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000728	7	1140590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000739	7	1140584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:39.0	26:39.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000704	7	1140579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.8065	-78.8293	2	LINC .56	FALSE	42.8065	-78.8293
1000743	7	1140584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:39.0	26:39.0	flow	237	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1000717	7	1140598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.80648	-78.8295	1	LINC .56	FALSE	42.80648	-78.8295
1000731	7	1140609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000763	7	1140600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000766	7	1140600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000718	7	1140598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2	0	ppm	Green	42.80648	-78.8295	1	LINC .56	FALSE	42.80648	-78.8295
1000719	7	1140598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.80648	-78.8295	1	LINC .56	FALSE	42.80648	-78.8295
1000765	7	1140600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	battery	85	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000716	7	1140598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO	0	ppm	Green	42.80648	-78.8295	1	LINC .56	FALSE	42.80648	-78.8295
1000720	7	1140598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	GMMA	4	uR/hr	Green	42.80648	-78.8295	1	LINC .56	FALSE	42.80648	-78.8295
1000729	7	1140609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000730	7	1140609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000761	7	1140600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000764	7	1140600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000732	7	1140609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000762	7	1140600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1000750	7	1140622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000752	7	1140626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000734	7	1140613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000736	7	1140613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000744	7	1140618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000733	7	1140613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	CO	0	ppm	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000737	7	1140613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	GMMA	4	uR/hr	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000745	7	1140618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000747	7	1140618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000748	7	1140622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000751	7	1140622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000753	7	1140626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000754	7	1140626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000735	7	1140613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO2	0	ppm	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000746	7	1140618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000749	7	1140622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1000755	7	1140626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1000767	7	1140641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000770	7	1140641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000791	7	1140635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:42.0	26:42.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1000756	7	1140630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	CO	0	ppm	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000760	7	1140630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	GMMA	4	uR/hr	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000789	7	1140635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:42.0	26:42.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1000757	7	1140630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000758	7	1140630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO2	0	ppm	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000759	7	1140630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.80648	-78.8296	1	LINC .56	FALSE	42.80648	-78.8296
1000768	7	1140641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1000769	7	1140641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1000771	7	1140645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000772	7	1140645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000780	7	1140649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000781	7	1140649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000788	7	1140635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:42.0	26:42.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000790	7	1140635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:42.0	26:42.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000793	7	1140635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:42.0	26:42.0	flow	237	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000773	7	1140645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000774	7	1140645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000782	7	1140649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000783	7	1140649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000792	7	1140635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:42.0	26:42.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000799	7	1140668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000809	7	1140658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000801	7	1140668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000811	7	1140658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000812	7	1140658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000776	7	1140653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.80649	-78.8297	2	LINC	.56	FALSE	42.80649	-78.8297
1000777	7	1140653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2	0	ppm	Green	42.80649	-78.8297	2	LINC	.56	FALSE	42.80649	-78.8297
1000784	7	1140664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000807	7	1140658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000810	7	1140658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000775	7	1140653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO	0	ppm	Green	42.80649	-78.8297	2	LINC	.56	FALSE	42.80649	-78.8297
1000778	7	1140653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.80649	-78.8297	2	LINC	.56	FALSE	42.80649	-78.8297
1000779	7	1140653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	GMMA	4	uR/hr	Green	42.80649	-78.8297	2	LINC	.56	FALSE	42.80649	-78.8297
1000785	7	1140664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000786	7	1140664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000787	7	1140664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000798	7	1140668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000800	7	1140668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000808	7	1140658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000802	7	1140672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO	0	ppm	Green	42.80648	-78.8298	2	LINC	.56	FALSE	42.80648	-78.8298
1000803	7	1140672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.80648	-78.8298	2	LINC	.56	FALSE	42.80648	-78.8298
1000805	7	1140672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.80648	-78.8298	2	LINC	.56	FALSE	42.80648	-78.8298
1000806	7	1140672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	GMMA	4	uR/hr	Green	42.80648	-78.8298	2	LINC	.56	FALSE	42.80648	-78.8298
1000796	7	1140677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000797	7	1140677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000804	7	1140672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2	0	ppm	Green	42.80648	-78.8298	2	LINC	.56	FALSE	42.80648	-78.8298
1000795	7	1140677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000794	7	1140677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000820	7	1140691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000822	7	1140695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000852	7	1140685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:45.0	26:45.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000814	7	1140681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000816	7	1140681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000824	7	1140695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000849	7	1140685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:45.0	26:45.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000813	7	1140681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000815	7	1140681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000821	7	1140695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000850	7	1140685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:45.0	26:45.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000853	7	1140685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:45.0	26:45.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000817	7	1140691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000818	7	1140691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000819	7	1140691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000823	7	1140695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000848	7	1140685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:45.0	26:45.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000851	7	1140685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:45.0	26:45.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1000829	7	1140699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	GMMA	4	uR/hr	Green	42.80647	-78.8299	2	LINC	.56	FALSE	42.80647	-78.8299
1000854	7	1140714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000857	7	1140714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000871	7	1140704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000872	7	1140704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000827	7	1140699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2	0	ppm	Green	42.80647	-78.8299	2	LINC	.56	FALSE	42.80647	-78.8299
1000828	7	1140699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.80647	-78.8299	2	LINC	.56	FALSE	42.80647	-78.8299
1000832	7	1140710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000856	7	1140714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000869	7	1140704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000825	7	1140699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO	0	ppm	Green	42.80647	-78.8299	2	LINC	.56	FALSE	42.80647	-78.8299
1000868	7	1140704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000826	7	1140699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.80647	-78.8299	2	LINC	.56	FALSE	42.80647	-78.8299
1000830	7	1140710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000831	7	1140710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000833	7	1140710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000855	7	1140714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000867	7	1140704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000870	7	1140704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000842	7	1140722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000845	7	1140718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000860	7	1140727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000861	7	1140727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000839	7	1140722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO	0	ppm	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000840	7	1140722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000843	7	1140722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	GMMA	4	uR/hr	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000846	7	1140718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000841	7	1140722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2	0	ppm	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000844	7	1140718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000847	7	1140718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000858	7	1140727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000859	7	1140727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000863	7	1140732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000865	7	1140732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000877	7	1140731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000884	7	1140751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000885	7	1140751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000927	7	1140742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:48.0	26:48.0	battery	64	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1000862	7	1140732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO	0	ppm	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000866	7	1140732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	GMMA	4	uR/hr	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83

1000873	7	1140731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000880	7	1140741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000882	7	1140751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000923	7	1140742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:48.0	26:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1000925	7	1140742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:48.0	26:48.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1000875	7	1140731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000879	7	1140741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000881	7	1140741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000883	7	1140751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000924	7	1140742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:48.0	26:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1000864	7	1140732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2	0	ppm	Green	42.80646	-78.83	2	LINC	.56	FALSE	42.80646	-78.83
1000874	7	1140731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000876	7	1140731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000878	7	1140741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000926	7	1140742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:48.0	26:48.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1000928	7	1140742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:48.0	26:48.0	flow	236	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1000889	7	1140770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000908	7	1140775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000949	7	1140764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000891	7	1140756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO	0	ppm	Green	42.80647	-78.8301	2	LINC	.56	FALSE	42.80647	-78.8301
1000893	7	1140756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2	0	ppm	Green	42.80647	-78.8301	2	LINC	.56	FALSE	42.80647	-78.8301
1000895	7	1140756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	GMMA	4	uR/hr	Green	42.80647	-78.8301	2	LINC	.56	FALSE	42.80647	-78.8301
1000897	7	1140755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000898	7	1140755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000899	7	1140755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000951	7	1140764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000890	7	1140770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000896	7	1140755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000905	7	1140775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000907	7	1140775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000948	7	1140764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000886	7	1140770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000887	7	1140770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000888	7	1140770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000892	7	1140756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.80647	-78.8301	2	LINC	.56	FALSE	42.80647	-78.8301
1000894	7	1140756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.80647	-78.8301	2	LINC	.56	FALSE	42.80647	-78.8301
1000906	7	1140775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000947	7	1140764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000950	7	1140764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000952	7	1140764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000912	7	1140783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000919	7	1140779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000920	7	1140779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000929	7	1140793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000911	7	1140783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000915	7	1140788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000916	7	1140788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2	0	ppm	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000917	7	1140788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000921	7	1140779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000922	7	1140779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000910	7	1140783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000914	7	1140788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO	0	ppm	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000930	7	1140793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000931	7	1140793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000932	7	1140793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000909	7	1140783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000913	7	1140783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000918	7	1140788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	GMMA	4	uR/hr	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000940	7	1140811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2	0	ppm	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000955	7	1140816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000958	7	1140826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000960	7	1140826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000993	7	1140820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:51.0	26:51.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000936	7	1140806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000937	7	1140806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000943	7	1140802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000953	7	1140816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000956	7	1140816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000959	7	1140826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000991	7	1140820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:51.0	26:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000994	7	1140820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:51.0	26:51.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000933	7	1140806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000942	7	1140811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	GMMA	4	uR/hr	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000944	7	1140802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000954	7	1140816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000990	7	1140820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:51.0	26:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000934	7	1140806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000935	7	1140806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000938	7	1140811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO	0	ppm	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000939	7	1140811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000941	7	1140811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.80646	-78.8301	4	LINC	.56	FALSE	42.80646	-78.8301
1000945	7	1140802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000946	7	1140802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000957	7	1140826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000989	7	1140820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:51.0	26:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000992	7	1140820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:51.0	26:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000978	7	1140850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001015	7	1140842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000961	7	1140830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000967	7	1140835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.80642	-78.8301	2	LINC	.56	FALSE	42.80642	-78.8301
1000968	7	1140835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2	0	ppm	Green	42.80642	-78.8301	2	LINC	.56	FALSE	42.80642	-78.8301
1000969	7	1140835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.80642	-78.8301	2	LINC	.56	FALSE	42.80642	-78.8301
1000972	7	1140840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000973	7	1140840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001017	7	1140842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000962	7	1140830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000964	7	1140830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000966	7	1140835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO	0	ppm	Green	42.80642	-78.8301	2	LINC	.56	FALSE	42.80642	-78.8301

1000975	7	1140850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001013	7	1140842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001016	7	1140842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001018	7	1140842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000963	7	1140830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000965	7	1140830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000970	7	1140835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	GMMA	4	uR/hr	Green	42.80642	-78.8301	2	LINC	.56	FALSE	42.80642	-78.8301
1000971	7	1140840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000974	7	1140840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000976	7	1140850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1000977	7	1140850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001014	7	1140842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1000983	7	1140863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	GMMA	4	uR/hr	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1000984	7	1140858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000985	7	1140858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000986	7	1140858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000996	7	1140854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000997	7	1140854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001019	7	1140868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001021	7	1140868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000980	7	1140863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1000981	7	1140863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2	0	ppm	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1000982	7	1140863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1001022	7	1140868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1000979	7	1140863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO	0	ppm	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1000987	7	1140858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000988	7	1140858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1000995	7	1140854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1000998	7	1140854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001020	7	1140868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001000	7	1140877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001002	7	1140877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001003	7	1140877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001012	7	1140872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001023	7	1140892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001059	7	1140886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001062	7	1140886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001064	7	1140886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	flow	237	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1000999	7	1140877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001001	7	1140877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001004	7	1140876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO	0	ppm	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1001008	7	1140876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:54.0	26:54.0	GMMA	4	uR/hr	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1001010	7	1140872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001026	7	1140892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001061	7	1140886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001005	7	1140876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1001007	7	1140876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1001024	7	1140892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001025	7	1140892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001063	7	1140886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001006	7	1140876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2	0	ppm	Green	42.80644	-78.8301	2	LINC	.56	FALSE	42.80644	-78.8301
1001009	7	1140872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001011	7	1140872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001060	7	1140886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001030	7	1140896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001037	7	1140905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001043	7	1140916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001044	7	1140916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001047	7	1140920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001087	7	1140910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001028	7	1140896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001032	7	1140898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO	0	ppm	Green	42.80647	-78.83	2	LINC	.56	FALSE	42.80647	-78.83
1001036	7	1140898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	GMMA	4	uR/hr	Green	42.80647	-78.83	2	LINC	.56	FALSE	42.80647	-78.83
1001038	7	1140905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001041	7	1140916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001084	7	1140910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001027	7	1140896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001031	7	1140896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001039	7	1140905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001042	7	1140916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001046	7	1140920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001048	7	1140920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001088	7	1140910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001029	7	1140896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001033	7	1140898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.80647	-78.83	2	LINC	.56	FALSE	42.80647	-78.83
1001034	7	1140898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2	0	ppm	Green	42.80647	-78.83	2	LINC	.56	FALSE	42.80647	-78.83
1001035	7	1140898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.80647	-78.83	2	LINC	.56	FALSE	42.80647	-78.83
1001040	7	1140905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001045	7	1140920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001083	7	1140910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001085	7	1140910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001086	7	1140910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001051	7	1140929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2	0	ppm	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001054	7	1140924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001065	7	1140934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001068	7	1140934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001071	7	1140938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001055	7	1140924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001056	7	1140924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001057	7	1140924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001058	7	1140924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001067	7	1140934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001070	7	1140938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001049	7	1140929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO	0	ppm	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001050	7	1140929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001052	7	1140929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001053	7	1140929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	GMMA	4	uR/hr	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001066	7	1140934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1001069	7	1140938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001072	7	1140938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001073	7	1140951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001077	7	1140951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001078	7	1140946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO	0	ppm	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001081	7	1140946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001082	7	1140946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	GMMA	4	uR/hr	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001090	7	1140942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001127	7	1140956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001130	7	1140956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	flow	236	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001091	7	1140942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001129	7	1140956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	battery	64	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001074	7	1140951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001076	7	1140951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001080	7	1140946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2	0	ppm	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001126	7	1140956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001075	7	1140951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001079	7	1140946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.80649	-78.83	2	LINC	.56	FALSE	42.80649	-78.83
1001089	7	1140942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001092	7	1140942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001125	7	1140956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001128	7	1140956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001097	7	1140975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO	0	ppm	Green	42.80652	-78.83	2	LINC	.56	FALSE	42.80652	-78.83
1001098	7	1140975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.80652	-78.83	2	LINC	.56	FALSE	42.80652	-78.83
1001100	7	1140975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.80652	-78.83	2	LINC	.56	FALSE	42.80652	-78.83
1001101	7	1140975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	GMMA	4	uR/hr	Green	42.80652	-78.83	2	LINC	.56	FALSE	42.80652	-78.83
1001104	7	1140970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001107	7	1140966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001109	7	1140966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001110	7	1140966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001153	7	1140980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001095	7	1140962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001099	7	1140975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2	0	ppm	Green	42.80652	-78.83	2	LINC	.56	FALSE	42.80652	-78.83
1001102	7	1140970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001106	7	1140970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001112	7	1140986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001113	7	1140986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001114	7	1140986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001150	7	1140980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001094	7	1140962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001108	7	1140966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001111	7	1140986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001152	7	1140980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001093	7	1140962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001096	7	1140962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001103	7	1140970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001105	7	1140970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001148	7	1140980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001149	7	1140980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001151	7	1140980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001117	7	1140991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO2	0	ppm	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001124	7	1140998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:59.0	26:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001133	7	1141004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001139	7	1141008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001116	7	1140991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC	0	ppm	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001120	7	1140998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001132	7	1141004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001136	7	1140990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001140	7	1141008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001142	7	1141008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001115	7	1140991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	CO	0	ppm	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001118	7	1140991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL	0	%	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001119	7	1140991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	GMMA	4	uR/hr	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001121	7	1140998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001123	7	1140998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001134	7	1141004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001138	7	1140990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001122	7	1140998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:59.0	26:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001131	7	1141004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001135	7	1140990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001137	7	1140990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001141	7	1141008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001145	7	1141017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001156	7	1141012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO2	0	ppm	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001157	7	1141012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	0	%	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001169	7	1141032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001195	7	1141022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	battery	64	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1001196	7	1141022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	flow	237	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1001144	7	1141017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001146	7	1141017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001155	7	1141012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	0	ppm	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001159	7	1141028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001161	7	1141028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001193	7	1141022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1001143	7	1141017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001154	7	1141012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	CO	0	ppm	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001158	7	1141012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	GMMA	4	uR/hr	Green	42.80654	-78.83	2	LINC	.56	FALSE	42.80654	-78.83
1001171	7	1141032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001194	7	1141022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1001147	7	1141017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001160	7	1141028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001162	7	1141028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001168	7	1141032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001170	7	1141032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001191	7	1141022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1001192	7	1141022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1001174	7	1141051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO2	0	ppm	Green	42.80655	-78.83	1	LINC	.56	FALSE	42.80655	-78.83
1001223	7	1141045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1001163	7	1141040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001172	7	1141051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	CO	0	ppm	Green	42.80655	-78.83	1	LINC	.56	FALSE	42.80655	-78.83
1001176	7	1141051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	GMMA	4	uR/hr	Green	42.80655	-78.83	1	LINC	.56	FALSE	42.80655	-78.83
1001219	7	1141045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001221	7	1141045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001164	7	1141040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001173	7	1141051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0	ppm	Green	42.80655	-78.83	1	LINC	.56	FALSE	42.80655	-78.83
1001178	7	1141036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001179	7	1141036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001180	7	1141036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001222	7	1141045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001165	7	1141040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001166	7	1141040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001167	7	1141040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001175	7	1141051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.80655	-78.83	1	LINC	.56	FALSE	42.80655	-78.83
1001177	7	1141036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001220	7	1141045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001224	7	1141045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001189	7	1141060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001190	7	1141060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001198	7	1141061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001203	7	1141074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001183	7	1141062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2	0	ppm	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001199	7	1141061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001208	7	1141056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001182	7	1141062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001185	7	1141062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	GMMA	4	uR/hr	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001186	7	1141060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001197	7	1141061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001200	7	1141061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001202	7	1141074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001204	7	1141074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001206	7	1141056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001207	7	1141056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001181	7	1141062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO	0	ppm	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001184	7	1141062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001187	7	1141060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001188	7	1141060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001201	7	1141074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001205	7	1141056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001209	7	1141083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001211	7	1141083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001213	7	1141083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001253	7	1141088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001216	7	1141078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2	0	ppm	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001218	7	1141078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	GMMA	4	uR/hr	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001226	7	1141094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001230	7	1141098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001232	7	1141098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001233	7	1141099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001234	7	1141099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001235	7	1141099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001236	7	1141099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001255	7	1141088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	battery	64	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001256	7	1141088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	flow	236	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001214	7	1141078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO	0	ppm	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001215	7	1141078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0	ppm	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001217	7	1141078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.80657	-78.83	1	LINC	.56	FALSE	42.80657	-78.83
1001225	7	1141094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001227	7	1141094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001252	7	1141088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001210	7	1141083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001212	7	1141083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001228	7	1141094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001229	7	1141098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001231	7	1141098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001251	7	1141088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001254	7	1141088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1001242	7	1141106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001277	7	1141116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001240	7	1141110	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.8066	-78.83	1	LINC	.56	FALSE	42.8066	-78.83
1001279	7	1141116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001237	7	1141110	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO	0	ppm	Green	42.8066	-78.83	1	LINC	.56	FALSE	42.8066	-78.83
1001238	7	1141110	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.8066	-78.83	1	LINC	.56	FALSE	42.8066	-78.83
1001241	7	1141110	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	GMMA	4	uR/hr	Green	42.8066	-78.83	1	LINC	.56	FALSE	42.8066	-78.83
1001243	7	1141106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001245	7	1141106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001246	7	1141106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001276	7	1141116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001280	7	1141116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001239	7	1141110	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2	0	ppm	Green	42.8066	-78.83	1	LINC	.56	FALSE	42.8066	-78.83
1001244	7	1141106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001275	7	1141116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001278	7	1141116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001270	7	1141126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001271	7	1141130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001272	7	1141130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001258	7	1141137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001260	7	1141137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001269	7	1141126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001247	7	1141122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001249	7	1141122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001250	7	1141122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001257	7	1141137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001259	7	1141137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001261	7	1141137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001262	7	1141134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	CO	0	ppm	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001263	7	1141134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83

1001265	7	1141134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001266	7	1141134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	GMMA	4	uR/hr	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001267	7	1141126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001273	7	1141130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001274	7	1141130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001248	7	1141122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001264	7	1141134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO2	0	ppm	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001268	7	1141126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001281	7	1141154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001282	7	1141154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001288	7	1141159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO2	0	ppm	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001294	7	1141164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001298	7	1141144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001300	7	1141168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001285	7	1141154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001286	7	1141159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	CO	0	ppm	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001289	7	1141159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001290	7	1141159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	GMMA	4	uR/hr	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001293	7	1141164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001297	7	1141144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001299	7	1141168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001283	7	1141154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001284	7	1141154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001291	7	1141164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001292	7	1141164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001295	7	1141144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001296	7	1141144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001287	7	1141159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0	ppm	Green	42.80661	-78.83	1	LINC	.56	FALSE	42.80661	-78.83
1001301	7	1141168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001302	7	1141168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001310	7	1141178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001303	7	1141179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO	0	ppm	Green	42.80662	-78.83	1	LINC	.56	FALSE	42.80662	-78.83
1001307	7	1141179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	GMMA	4	uR/hr	Green	42.80662	-78.83	1	LINC	.56	FALSE	42.80662	-78.83
1001309	7	1141178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001311	7	1141178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001312	7	1141178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001304	7	1141179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.80662	-78.83	1	LINC	.56	FALSE	42.80662	-78.83
1001305	7	1141179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2	0	ppm	Green	42.80662	-78.83	1	LINC	.56	FALSE	42.80662	-78.83
1001306	7	1141179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.80662	-78.83	1	LINC	.56	FALSE	42.80662	-78.83
1001308	7	1141178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001316	7	1141188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001317	7	1141205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001318	7	1141205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001323	7	1141200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001315	7	1141188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001321	7	1141205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001322	7	1141200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001325	7	1141200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001326	7	1141200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	GMMA	4	uR/hr	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001319	7	1141205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001313	7	1141188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001314	7	1141188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001320	7	1141205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001324	7	1141200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001330	7	1141214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001335	7	1141215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001337	7	1141210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001351	7	1141230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001357	7	1141224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001360	7	1141224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	flow	236	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001362	7	1141234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001339	7	1141210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001352	7	1141230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001359	7	1141224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001364	7	1141234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001327	7	1141214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001329	7	1141214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001334	7	1141215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001356	7	1141224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001328	7	1141214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001331	7	1141214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001332	7	1141215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001333	7	1141215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001336	7	1141215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	GMMA	4	uR/hr	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001338	7	1141210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001340	7	1141210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001353	7	1141230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001354	7	1141230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001355	7	1141224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001358	7	1141224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001361	7	1141234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001363	7	1141234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001342	7	1141239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001343	7	1141239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001344	7	1141239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001345	7	1141239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001346	7	1141245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001347	7	1141245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001350	7	1141245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	GMMA	4	uR/hr	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001366	7	1141247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001368	7	1141247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001348	7	1141245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001341	7	1141239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001367	7	1141247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001349	7	1141245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1001365	7	1141247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001382	7	1141268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001390	7	1141278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1001391	7	1141278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001413	7	1141238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001369	7	1141258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001375	7	1141263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC		0	ppm	Green	42.80663	-78.8301	1	LINC	.56	FALSE	42.80663	-78.8301
1001376	7	1141263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2		0	ppm	Green	42.80663	-78.8301	1	LINC	.56	FALSE	42.80663	-78.8301
1001377	7	1141263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL		0	%	Green	42.80663	-78.8301	1	LINC	.56	FALSE	42.80663	-78.8301
1001416	7	1141238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	battery		85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001417	7	1141238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	flow		247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001378	7	1141263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	GMMA		4	uR/hr	Green	42.80663	-78.8301	1	LINC	.56	FALSE	42.80663	-78.8301
1001380	7	1141268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001414	7	1141238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001370	7	1141258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001371	7	1141258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001372	7	1141258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001373	7	1141258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001374	7	1141263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO		0	ppm	Green	42.80663	-78.8301	1	LINC	.56	FALSE	42.80663	-78.8301
1001379	7	1141268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC		4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001381	7	1141268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001388	7	1141278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001389	7	1141278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001412	7	1141238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001415	7	1141238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001393	7	1141282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA		8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001406	7	1141272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001407	7	1141272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001409	7	1141272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001392	7	1141282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC		8.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001394	7	1141282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001395	7	1141282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001410	7	1141272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	battery		64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001411	7	1141272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	flow		237	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001408	7	1141272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001428	7	1141292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001384	7	1141286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001386	7	1141286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001387	7	1141286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001431	7	1141292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH		44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001383	7	1141286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001385	7	1141286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001429	7	1141292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001430	7	1141292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001396	7	1141293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001439	7	1141305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH		51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001397	7	1141293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001398	7	1141293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001401	7	1141291	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO		0	ppm	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001405	7	1141291	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	GMMA		4	uR/hr	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001399	7	1141293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001400	7	1141293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001402	7	1141291	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC		0	ppm	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001404	7	1141291	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL		0	%	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001432	7	1141309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC		8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001433	7	1141309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA		8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001434	7	1141309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001403	7	1141291	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2		0	ppm	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001435	7	1141309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001436	7	1141305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001437	7	1141305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001438	7	1141305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001419	7	1141313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001421	7	1141313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001424	7	1141314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC		0	ppm	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001425	7	1141314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2		0	ppm	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001426	7	1141314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL		0	%	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001420	7	1141313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001422	7	1141313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001418	7	1141313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001423	7	1141314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO		0	ppm	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001427	7	1141314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	GMMA		4	uR/hr	Green	42.80664	-78.8301	1	LINC	.56	FALSE	42.80664	-78.8301
1001443	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001444	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001446	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001457	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2		0	ppm	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001468	7	1141323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	battery		64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001474	7	1141353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001475	7	1141353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001476	7	1141353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp		18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001488	7	1141329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001490	7	1141329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001445	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001449	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001456	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC		0	ppm	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001458	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL		0	%	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001460	7	1141345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001461	7	1141345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001464	7	1141323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001465	7	1141323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001467	7	1141323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001471	7	1141349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA		8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001477	7	1141353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH		51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001491	7	1141329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001440	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001447	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001451	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC		0	ppm	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001452	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2		0	ppm	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001453	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL		0	%	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001455	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO		0	ppm	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001459	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA		4	uR/hr	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302

1001462	7	1141345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001463	7	1141345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001472	7	1141349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001473	7	1141349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001489	7	1141329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001441	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001442	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001448	7	1141335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001450	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO	0	ppm	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001454	7	1141336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA	4	uR/hr	Green	42.80664	-78.8302	1	LINC	.56	FALSE	42.80664	-78.8302
1001466	7	1141323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001469	7	1141323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	flow	237	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1001470	7	1141349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001492	7	1141329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001493	7	1141329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001479	7	1141367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001481	7	1141367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001507	7	1141377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001483	7	1141370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	CO	0	ppm	Green	42.80664	-78.8302	2	LINC	.56	FALSE	42.80664	-78.8302
1001478	7	1141367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001485	7	1141370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO2	0	ppm	Green	42.80664	-78.8302	2	LINC	.56	FALSE	42.80664	-78.8302
1001487	7	1141370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	GMMA	4	uR/hr	Green	42.80664	-78.8302	2	LINC	.56	FALSE	42.80664	-78.8302
1001505	7	1141377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001480	7	1141367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001482	7	1141367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001484	7	1141370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.80664	-78.8302	2	LINC	.56	FALSE	42.80664	-78.8302
1001486	7	1141370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.80664	-78.8302	2	LINC	.56	FALSE	42.80664	-78.8302
1001504	7	1141377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001506	7	1141377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001495	7	1141395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001497	7	1141395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001510	7	1141387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001501	7	1141396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO2	0	ppm	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001509	7	1141387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001511	7	1141387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001513	7	1141391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001494	7	1141395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001496	7	1141395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001498	7	1141395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001499	7	1141396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	CO	0	ppm	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001500	7	1141396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001502	7	1141396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001503	7	1141396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	GMMA	4	uR/hr	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001508	7	1141387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001512	7	1141391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001514	7	1141391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001515	7	1141391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001519	7	1141411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001521	7	1141416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO	0	ppm	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001522	7	1141416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001524	7	1141416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001525	7	1141416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	GMMA	4	uR/hr	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001535	7	1141381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001538	7	1141381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001547	7	1141405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001518	7	1141411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001529	7	1141421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001537	7	1141381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001540	7	1141381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	flow	237	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001550	7	1141405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001516	7	1141411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001520	7	1141411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001523	7	1141416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2	0	ppm	Green	42.80665	-78.8303	1	LINC	.56	FALSE	42.80665	-78.8303
1001528	7	1141421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001539	7	1141381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001548	7	1141405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001551	7	1141405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001517	7	1141411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001526	7	1141421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001527	7	1141421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001536	7	1141381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1001546	7	1141405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001549	7	1141405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001530	7	1141433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001531	7	1141433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001552	7	1141425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001534	7	1141433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001541	7	1141443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO	0	ppm	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001544	7	1141443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001556	7	1141426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001558	7	1141426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002108	7	1141438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1002110	7	1141438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1002111	7	1141438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:20.0	27:20.0	GMMA	0	uR/hr	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1001532	7	1141433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001542	7	1141443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001545	7	1141443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	GMMA	4	uR/hr	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001553	7	1141425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001554	7	1141425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001555	7	1141425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001557	7	1141426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002109	7	1141438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:20.0	27:20.0	SO2	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1001533	7	1141433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001543	7	1141443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2	0	ppm	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001559	7	1141426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002107	7	1141438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1001569	7	1141457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:21.0	27:21.0	GMMA	4	uR/hr	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001573	7	1141448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1001567	7	1141457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2	0	ppm	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001571	7	1141448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001560	7	1141452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001561	7	1141452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001562	7	1141452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001566	7	1141457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001568	7	1141457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001572	7	1141448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001563	7	1141452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001564	7	1141452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001565	7	1141457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO	0	ppm	Green	42.80666	-78.8303	1	LINC	.56	FALSE	42.80666	-78.8303
1001570	7	1141448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001574	7	1141482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001579	7	1141474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001581	7	1141474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001590	7	1141455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001599	7	1141487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0	ppm	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001600	7	1141487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO2	0	ppm	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001602	7	1141487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:22.0	27:22.0	GMMA	4	uR/hr	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001605	7	1141468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001584	7	1141478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001587	7	1141455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001588	7	1141455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001598	7	1141487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:22.0	27:22.0	CO	0	ppm	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001601	7	1141487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001607	7	1141468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001608	7	1141468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001575	7	1141482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001577	7	1141482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001578	7	1141482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001580	7	1141474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001582	7	1141474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001586	7	1141478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001589	7	1141455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001604	7	1141468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001576	7	1141482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001583	7	1141478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001585	7	1141478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001591	7	1141455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	battery	64	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001592	7	1141455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	flow	237	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001603	7	1141468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001606	7	1141468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001596	7	1141496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001611	7	1141491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001597	7	1141496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:23.0	27:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001612	7	1141491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001616	7	1141501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001617	7	1141505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001593	7	1141496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001594	7	1141496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001595	7	1141496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:23.0	27:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001609	7	1141491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001613	7	1141501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001618	7	1141505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001619	7	1141505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001610	7	1141491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001614	7	1141501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001615	7	1141501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001620	7	1141505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001621	7	1141515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001627	7	1141516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001628	7	1141516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2	0	ppm	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001622	7	1141515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001624	7	1141515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001623	7	1141515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001625	7	1141515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001626	7	1141516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO	0	ppm	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001629	7	1141516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001630	7	1141516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:24.0	27:24.0	GMMA	4	uR/hr	Green	42.80667	-78.8304	1	LINC	.56	FALSE	42.80667	-78.8304
1001633	7	1141543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001635	7	1141543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001636	7	1141544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	CO	0	ppm	Green	42.80667	-78.8305	1	LINC	.56	FALSE	42.80667	-78.8305
1001640	7	1141544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8305	1	LINC	.56	FALSE	42.80667	-78.8305
1001641	7	1141531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001663	7	1141509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001666	7	1141509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001671	7	1141525	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001631	7	1141543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001642	7	1141531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001645	7	1141535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001646	7	1141535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001647	7	1141535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001667	7	1141509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	battery	64	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001668	7	1141509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	flow	236	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001673	7	1141525	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001643	7	1141531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001644	7	1141531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001652	7	1141538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001665	7	1141509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001669	7	1141525	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001670	7	1141525	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001672	7	1141525	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001674	7	1141525	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001632	7	1141543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001634	7	1141543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001637	7	1141544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.80667	-78.8305	1	LINC	.56	FALSE	42.80667	-78.8305
1001638	7	1141544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO2	0	ppm	Green	42.80667	-78.8305	1	LINC	.56	FALSE	42.80667	-78.8305
1001639	7	1141544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.80667	-78.8305	1	LINC	.56	FALSE	42.80667	-78.8305

1001648	7	1141535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001649	7	1141538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001650	7	1141538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001651	7	1141538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001664	7	1141509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1001653	7	1141553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001659	7	1141554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC	0	ppm	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001661	7	1141554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL	0	%	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001677	7	1141563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001654	7	1141553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001656	7	1141553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001658	7	1141554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:26.0	27:26.0	CO	0	ppm	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001662	7	1141554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:26.0	27:26.0	GMMA	4	uR/hr	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001676	7	1141563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001655	7	1141553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001657	7	1141553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001660	7	1141554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO2	0	ppm	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001675	7	1141563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001678	7	1141563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001679	7	1141575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001681	7	1141575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:27.0	27:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001686	7	1141576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2	0	ppm	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001689	7	1141567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001690	7	1141567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001692	7	1141567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001694	7	1141571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001684	7	1141576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO	0	ppm	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001685	7	1141576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001687	7	1141576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001688	7	1141576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	GMMA	4	uR/hr	Green	42.80666	-78.8305	1	LINC	.56	FALSE	42.80666	-78.8305
1001693	7	1141571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001695	7	1141571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001696	7	1141571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001680	7	1141575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001682	7	1141575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001683	7	1141575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:27.0	27:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001691	7	1141567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001699	7	1141601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:28.0	27:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001708	7	1141597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001726	7	1141585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001735	7	1141591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001740	7	1141591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001698	7	1141601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001700	7	1141601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001703	7	1141602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0	ppm	Green	42.80668	-78.8307	1	LINC	.56	FALSE	42.80668	-78.8307
1001707	7	1141597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001725	7	1141585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001728	7	1141585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001736	7	1141591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001739	7	1141591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001704	7	1141602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2	0	ppm	Green	42.80668	-78.8307	1	LINC	.56	FALSE	42.80668	-78.8307
1001705	7	1141602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.80668	-78.8307	1	LINC	.56	FALSE	42.80668	-78.8307
1001710	7	1141597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001727	7	1141585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001730	7	1141585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	flow	237	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001697	7	1141601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001701	7	1141601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:28.0	27:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001702	7	1141602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO	0	ppm	Green	42.80668	-78.8307	1	LINC	.56	FALSE	42.80668	-78.8307
1001706	7	1141602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:28.0	27:28.0	GMMA	4	uR/hr	Green	42.80668	-78.8307	1	LINC	.56	FALSE	42.80668	-78.8307
1001709	7	1141597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001729	7	1141585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	battery	64	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001737	7	1141591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001738	7	1141591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001722	7	1141620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2	0	ppm	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001733	7	1141615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001716	7	1141619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001718	7	1141619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001719	7	1141619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001721	7	1141620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001724	7	1141620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:29.0	27:29.0	GMMA	4	uR/hr	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001711	7	1141611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001712	7	1141611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001714	7	1141611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001717	7	1141619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001720	7	1141620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO	0	ppm	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001723	7	1141620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001731	7	1141615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001734	7	1141615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001713	7	1141611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001715	7	1141619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001732	7	1141615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001743	7	1141629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001744	7	1141629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001745	7	1141637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001750	7	1141641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO	0	ppm	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001751	7	1141641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001753	7	1141641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001757	7	1141653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001774	7	1141633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001775	7	1141633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001776	7	1141633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001741	7	1141629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001747	7	1141637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001748	7	1141637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001749	7	1141637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001752	7	1141641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2	0	ppm	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001756	7	1141653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001773	7	1141633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1001742	7	1141629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001746	7	1141637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001754	7	1141641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:30.0	27:30.0	GMMA	4	uR/hr	Green	42.80669	-78.8307	1	LINC	.56	FALSE	42.80669	-78.8307
1001755	7	1141653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001758	7	1141653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001759	7	1141658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001760	7	1141658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001764	7	1141667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001770	7	1141671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2	0	ppm	Green	42.80669	-78.8308	1	LINC	.56	FALSE	42.80669	-78.8308
1001791	7	1141647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001794	7	1141647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001803	7	1141657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001761	7	1141658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001762	7	1141658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001763	7	1141667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001792	7	1141647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001805	7	1141657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001806	7	1141657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001767	7	1141667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001769	7	1141671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.80669	-78.8308	1	LINC	.56	FALSE	42.80669	-78.8308
1001771	7	1141671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.80669	-78.8308	1	LINC	.56	FALSE	42.80669	-78.8308
1001795	7	1141647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	battery	64	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001802	7	1141657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001765	7	1141667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001766	7	1141667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001768	7	1141671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO	0	ppm	Green	42.80669	-78.8308	1	LINC	.56	FALSE	42.80669	-78.8308
1001772	7	1141671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	GMMA	4	uR/hr	Green	42.80669	-78.8308	1	LINC	.56	FALSE	42.80669	-78.8308
1001793	7	1141647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001796	7	1141647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	flow	236	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001801	7	1141657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001804	7	1141657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001780	7	1141677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001784	7	1141685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001785	7	1141685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001787	7	1141690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001788	7	1141690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2	0	ppm	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001789	7	1141690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001797	7	1141681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001798	7	1141681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001778	7	1141677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001781	7	1141685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001782	7	1141685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001783	7	1141685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001777	7	1141677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001779	7	1141677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001786	7	1141690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO	0	ppm	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001800	7	1141681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001790	7	1141690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:32.0	27:32.0	GMMA	4	uR/hr	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001799	7	1141681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001816	7	1141708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO	0	ppm	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001819	7	1141708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001823	7	1141699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001807	7	1141695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001812	7	1141703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001814	7	1141703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001817	7	1141708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001820	7	1141708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	GMMA	4	uR/hr	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001824	7	1141699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001813	7	1141703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001815	7	1141703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001818	7	1141708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2	0	ppm	Green	42.80671	-78.8309	1	LINC	.56	FALSE	42.80671	-78.8309
1001821	7	1141699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001808	7	1141695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001809	7	1141695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001810	7	1141695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001811	7	1141703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001822	7	1141699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001825	7	1141719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001827	7	1141719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001831	7	1141733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001833	7	1141733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001846	7	1141734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	GMMA	4	uR/hr	Green	42.80673	-78.831	1	LINC	.56	FALSE	42.80673	-78.831
1001854	7	1141713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001857	7	1141713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001863	7	1141723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001828	7	1141719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001830	7	1141733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001832	7	1141733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001834	7	1141729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001835	7	1141729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001837	7	1141729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001844	7	1141734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2	0	ppm	Green	42.80673	-78.831	1	LINC	.56	FALSE	42.80673	-78.831
1001856	7	1141713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001829	7	1141733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001855	7	1141713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001862	7	1141723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001864	7	1141723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001866	7	1141723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001867	7	1141723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001826	7	1141719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001836	7	1141729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001842	7	1141734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO	0	ppm	Green	42.80673	-78.831	1	LINC	.56	FALSE	42.80673	-78.831
1001843	7	1141734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.80673	-78.831	1	LINC	.56	FALSE	42.80673	-78.831
1001845	7	1141734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.80673	-78.831	1	LINC	.56	FALSE	42.80673	-78.831
1001852	7	1141713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001853	7	1141713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001865	7	1141723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001841	7	1141743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1001859	7	1141752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001838	7	1141743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001847	7	1141751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001848	7	1141751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001858	7	1141752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001840	7	1141743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001851	7	1141751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001868	7	1141747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001870	7	1141747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001871	7	1141747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001839	7	1141743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001849	7	1141751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001850	7	1141751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001860	7	1141752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001861	7	1141752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001869	7	1141747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001873	7	1141769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001879	7	1141764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1001883	7	1141760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001884	7	1141760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001875	7	1141769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001877	7	1141764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1001881	7	1141764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	GMMA	4	uR/hr	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1001882	7	1141760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001872	7	1141769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001874	7	1141769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001876	7	1141769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001878	7	1141764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1001880	7	1141764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1001885	7	1141760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001890	7	1141790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001893	7	1141790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001894	7	1141794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001916	7	1141774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001926	7	1141784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002058	7	1141795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2	0	ppm	Green	42.80676	-78.8311	1	LINC	.56	FALSE	42.80676	-78.8311
1001892	7	1141790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001914	7	1141774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001917	7	1141774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001923	7	1141784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001888	7	1141780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001891	7	1141790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001895	7	1141794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001897	7	1141794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001912	7	1141774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001915	7	1141774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001925	7	1141784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001927	7	1141784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002057	7	1141795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.80676	-78.8311	1	LINC	.56	FALSE	42.80676	-78.8311
1002059	7	1141795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.80676	-78.8311	1	LINC	.56	FALSE	42.80676	-78.8311
1001886	7	1141780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001887	7	1141780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001889	7	1141780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001896	7	1141794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001898	7	1141794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001913	7	1141774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1001922	7	1141784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001924	7	1141784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:37.0	27:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002056	7	1141795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO	0	ppm	Green	42.80676	-78.8311	1	LINC	.56	FALSE	42.80676	-78.8311
1002060	7	1141795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	GMMA	4	uR/hr	Green	42.80676	-78.8311	1	LINC	.56	FALSE	42.80676	-78.8311
1001900	7	1141804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001901	7	1141804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001903	7	1141808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001904	7	1141808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001905	7	1141808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001906	7	1141808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001908	7	1141816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001910	7	1141816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001920	7	1141812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001919	7	1141812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001899	7	1141804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001902	7	1141804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001907	7	1141816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001909	7	1141816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001911	7	1141816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001918	7	1141812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001921	7	1141812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001936	7	1141829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001930	7	1141821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001931	7	1141821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001935	7	1141829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001933	7	1141829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001934	7	1141829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001937	7	1141825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001928	7	1141821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001929	7	1141821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001932	7	1141829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001938	7	1141825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001939	7	1141825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001940	7	1141825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001947	7	1141854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001968	7	1141834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1001973	7	1141844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001976	7	1141844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001941	7	1141840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001942	7	1141840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001944	7	1141840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001949	7	1141854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1001950	7	1141850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001952	7	1141850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001971	7	1141834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	battery	64	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1001974	7	1141844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001978	7	1141844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001945	7	1141854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001946	7	1141854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001953	7	1141850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001969	7	1141834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1001972	7	1141834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	flow	236	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1001977	7	1141844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001943	7	1141840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001948	7	1141854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001951	7	1141850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001967	7	1141834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1001970	7	1141834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1001975	7	1141844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:40.0	27:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001955	7	1141859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001956	7	1141859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001962	7	1141867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001963	7	1141867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001964	7	1141867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001954	7	1141859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001958	7	1141863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001961	7	1141863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001965	7	1141867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001966	7	1141867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001957	7	1141859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001960	7	1141863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001959	7	1141863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001980	7	1141872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001984	7	1141876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001993	7	1141880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001992	7	1141880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001995	7	1141880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001979	7	1141872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001981	7	1141872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001982	7	1141872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001983	7	1141876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001985	7	1141876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001986	7	1141876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1001994	7	1141880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1001996	7	1141901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001998	7	1141901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1001999	7	1141901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002006	7	1141905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002007	7	1141905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002022	7	1141889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002025	7	1141889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002028	7	1141895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002029	7	1141895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002031	7	1141895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001989	7	1141884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001990	7	1141884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001991	7	1141884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1001997	7	1141901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002024	7	1141889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002026	7	1141889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	battery	64	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002027	7	1141889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	flow	236	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002032	7	1141895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1001987	7	1141884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002008	7	1141905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002023	7	1141889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1001988	7	1141884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002005	7	1141905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002030	7	1141895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002033	7	1141895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:43.0	27:43.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002001	7	1141909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002003	7	1141909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002009	7	1141914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002010	7	1141914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002002	7	1141909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002011	7	1141914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002012	7	1141914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002019	7	1141918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002020	7	1141918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002021	7	1141918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002000	7	1141909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002018	7	1141918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002004	7	1141909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002013	7	1141922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002015	7	1141922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002035	7	1141927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002037	7	1141927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002017	7	1141922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002044	7	1141931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002034	7	1141927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002043	7	1141931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002014	7	1141922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002016	7	1141922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002036	7	1141927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002045	7	1141931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002046	7	1141931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002038	7	1141934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002040	7	1141934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002042	7	1141934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002049	7	1141940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002069	7	1141956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1002070	7	1141956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002077	7	1141943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	battery	64	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002083	7	1141950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002048	7	1141940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002072	7	1141956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002075	7	1141943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002081	7	1141950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002074	7	1141943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002080	7	1141950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002084	7	1141950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002039	7	1141934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002041	7	1141934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002047	7	1141940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002050	7	1141940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002071	7	1141956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002073	7	1141943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002076	7	1141943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002078	7	1141943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	flow	236	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1002079	7	1141950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002082	7	1141950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002063	7	1141969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002065	7	1141965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002061	7	1141969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002062	7	1141969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002067	7	1141965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002068	7	1141965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002054	7	1141960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002055	7	1141960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:47.0	27:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002064	7	1141969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002066	7	1141965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002051	7	1141960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002052	7	1141960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002053	7	1141960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:47.0	27:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002085	7	1141978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002092	7	1141983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002098	7	1141987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002101	7	1141987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002259	7	1141973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002086	7	1141978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002088	7	1141978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002089	7	1141978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	GMMA	4	uR/hr	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002100	7	1141987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002255	7	1141973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002090	7	1141983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002093	7	1141983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002099	7	1141987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002257	7	1141973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002087	7	1141978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002091	7	1141983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002256	7	1141973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002258	7	1141973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002096	7	1141991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002129	7	1141995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002130	7	1141995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002132	7	1141995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002140	7	1142001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002133	7	1141995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002134	7	1141995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002137	7	1142001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002139	7	1142001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002095	7	1141991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002097	7	1141991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002138	7	1142001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002094	7	1141991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002131	7	1141995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002135	7	1142001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002136	7	1142001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002112	7	1142012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002113	7	1142012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002114	7	1142012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002115	7	1142012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002116	7	1142016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002118	7	1142016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002103	7	1142007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002105	7	1142007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002117	7	1142016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002119	7	1142016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002127	7	1142020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002102	7	1142007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002106	7	1142007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	GMMA	4	uR/hr	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002125	7	1142020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002126	7	1142020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002128	7	1142020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002104	7	1142007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2	0	ppm	Green	42.80675	-78.8311	1	LINC	.56	FALSE	42.80675	-78.8311
1002122	7	1142024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2	0	ppm	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002144	7	1142030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002151	7	1142038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002744	7	1142029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1002745	7	1142029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:51.0	27:51.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1002142	7	1142030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002150	7	1142038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002152	7	1142038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002153	7	1142038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002743	7	1142029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1002141	7	1142030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002746	7	1142029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1002747	7	1142029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:51.0	27:51.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1002120	7	1142024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO	0	ppm	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312

1002121	7	1142024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002123	7	1142024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002124	7	1142024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	GMMA	4	uR/hr	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002143	7	1142030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002145	7	1142042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO	0	ppm	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002148	7	1142042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002156	7	1142047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002184	7	1142051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	battery	64	%	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1002186	7	1142057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002189	7	1142057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002154	7	1142047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002155	7	1142047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002167	7	1142063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002168	7	1142063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002169	7	1142063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002182	7	1142051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	state	In monitor	state	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1002188	7	1142057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002146	7	1142042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002149	7	1142042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	GMMA	4	uR/hr	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002157	7	1142047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002181	7	1142051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1002187	7	1142057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002147	7	1142042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2	0	ppm	Green	42.80674	-78.8312	4	LINC	.56	FALSE	42.80674	-78.8312
1002170	7	1142063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002180	7	1142051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1002183	7	1142051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	status	Fault:None	status	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1002185	7	1142051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	flow	236	cc/min	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1002190	7	1142057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002191	7	1142057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002160	7	1142067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002163	7	1142072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002179	7	1142076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002158	7	1142067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002162	7	1142067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	GMMA	4	uR/hr	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002164	7	1142072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002166	7	1142072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002178	7	1142076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002165	7	1142072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002177	7	1142076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002159	7	1142067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002161	7	1142067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002176	7	1142076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002172	7	1142080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002192	7	1142085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002173	7	1142080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002174	7	1142080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002193	7	1142085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002195	7	1142085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002199	7	1142089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002196	7	1142089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002171	7	1142080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002175	7	1142080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	GMMA	4	uR/hr	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002194	7	1142085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1002197	7	1142089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002198	7	1142089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002201	7	1142093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002224	7	1142102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002227	7	1142102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002236	7	1142108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002200	7	1142093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002204	7	1142093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	GMMA	4	uR/hr	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002205	7	1142098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002207	7	1142098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002210	7	1142114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002212	7	1142114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002223	7	1142102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002233	7	1142108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002237	7	1142108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002202	7	1142093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2	0	ppm	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002203	7	1142093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.80676	-78.8312	1	LINC	.56	FALSE	42.80676	-78.8312
1002208	7	1142098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002209	7	1142114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002213	7	1142118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002216	7	1142118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002226	7	1142102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002234	7	1142108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002206	7	1142098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002211	7	1142114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002214	7	1142118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002215	7	1142118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002222	7	1142102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002225	7	1142102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002232	7	1142108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002235	7	1142108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002218	7	1142122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002241	7	1142127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002240	7	1142127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002220	7	1142122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002238	7	1142127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002217	7	1142122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO	0	ppm	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002219	7	1142122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2	0	ppm	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002221	7	1142122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	GMMA	4	uR/hr	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002239	7	1142127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002229	7	1142131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002231	7	1142131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002228	7	1142131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002243	7	1142135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002230	7	1142131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1002242	7	1142135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002244	7	1142135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002245	7	1142135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002248	7	1142139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2	0	ppm	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002290	7	1142144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002297	7	1142154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002298	7	1142154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002301	7	1142154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002302	7	1142154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002247	7	1142139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002250	7	1142139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	GMMA	4	uR/hr	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002251	7	1142150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002252	7	1142150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002254	7	1142150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002260	7	1142160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002262	7	1142160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002263	7	1142160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002288	7	1142144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002300	7	1142154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002287	7	1142144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002289	7	1142144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002292	7	1142144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002246	7	1142139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO	0	ppm	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002249	7	1142139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.80677	-78.8312	4	LINC	.56	FALSE	42.80677	-78.8312
1002253	7	1142150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002261	7	1142160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002291	7	1142144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1002299	7	1142154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002269	7	1142164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002272	7	1142164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002284	7	1142173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002285	7	1142173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002286	7	1142173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002270	7	1142164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002271	7	1142164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002265	7	1142168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002266	7	1142168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002283	7	1142173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002264	7	1142168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002267	7	1142168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002268	7	1142168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	GMMA	4	uR/hr	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002275	7	1142186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002277	7	1142186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	GMMA	4	uR/hr	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002281	7	1142177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002295	7	1142182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002305	7	1142191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002306	7	1142191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002279	7	1142177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002282	7	1142177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002273	7	1142186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002274	7	1142186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002276	7	1142186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002278	7	1142177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002280	7	1142177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002293	7	1142182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002294	7	1142182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002296	7	1142182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002303	7	1142191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002304	7	1142191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002311	7	1142196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002313	7	1142195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002324	7	1142215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002326	7	1142225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002363	7	1142209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1002366	7	1142209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	flow	236	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1002369	7	1142219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002309	7	1142196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002312	7	1142195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002317	7	1142197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002318	7	1142197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002319	7	1142197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002322	7	1142215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002323	7	1142215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002365	7	1142209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	battery	64	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1002370	7	1142219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002307	7	1142196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002308	7	1142196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002314	7	1142195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2	0	ppm	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002315	7	1142195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002361	7	1142209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1002364	7	1142209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1002372	7	1142219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002310	7	1142196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002316	7	1142195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	GMMA	4	uR/hr	Green	42.80678	-78.8312	4	LINC	.56	FALSE	42.80678	-78.8312
1002320	7	1142197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002321	7	1142215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002325	7	1142225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002327	7	1142225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002328	7	1142225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002362	7	1142209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1002367	7	1142219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002368	7	1142219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002371	7	1142219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002331	7	1142234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2	0	ppm	Green	42.8068	-78.8311	4	LINC	.56	FALSE	42.8068	-78.8311
1002334	7	1142229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002336	7	1142229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002338	7	1142229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002339	7	1142239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1002341	7	1142239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002345	7	1142243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002332	7	1142234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.8068	-78.8311	4	LINC	.56	FALSE	42.8068	-78.8311
1002340	7	1142239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002342	7	1142239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002346	7	1142243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002329	7	1142234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO	0	ppm	Green	42.8068	-78.8311	4	LINC	.56	FALSE	42.8068	-78.8311
1002333	7	1142234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	GMMA	4	uR/hr	Green	42.8068	-78.8311	4	LINC	.56	FALSE	42.8068	-78.8311
1002344	7	1142243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002330	7	1142234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.8068	-78.8311	4	LINC	.56	FALSE	42.8068	-78.8311
1002335	7	1142229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002337	7	1142229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002343	7	1142243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002354	7	1142251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2	0	ppm	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002356	7	1142251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	GMMA	4	uR/hr	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002359	7	1142247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002373	7	1142261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002376	7	1142261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002348	7	1142253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002349	7	1142253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002350	7	1142253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002347	7	1142253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002360	7	1142247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002351	7	1142253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002352	7	1142251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO	0	ppm	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002353	7	1142251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002355	7	1142251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002357	7	1142247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002358	7	1142247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002374	7	1142261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002375	7	1142261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002379	7	1142269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002381	7	1142269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002384	7	1142270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2	0	ppm	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002388	7	1142265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002390	7	1142265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002394	7	1142279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002428	7	1142283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002378	7	1142269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002380	7	1142269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002393	7	1142279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002377	7	1142269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002387	7	1142265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002389	7	1142265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002392	7	1142279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002427	7	1142283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002430	7	1142283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002382	7	1142270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO	0	ppm	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002383	7	1142270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002385	7	1142270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002386	7	1142270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	GMMA	4	uR/hr	Green	42.80681	-78.8311	2	LINC	.56	FALSE	42.80681	-78.8311
1002391	7	1142279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002429	7	1142283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002431	7	1142283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	battery	64	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002432	7	1142283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	flow	236	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002397	7	1142299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002400	7	1142304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002403	7	1142304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002404	7	1142304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	GMMA	4	uR/hr	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002405	7	1142295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002411	7	1142313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002412	7	1142313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002435	7	1142289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002396	7	1142299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002398	7	1142299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002399	7	1142299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002406	7	1142295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002409	7	1142313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002395	7	1142299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002401	7	1142304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002407	7	1142295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002408	7	1142295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002410	7	1142313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002423	7	1142309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002425	7	1142309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002426	7	1142309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002437	7	1142289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002438	7	1142289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002402	7	1142304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002424	7	1142309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002433	7	1142289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002434	7	1142289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002436	7	1142289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002413	7	1142317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002417	7	1142317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002420	7	1142318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO2	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002440	7	1142327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002457	7	1142339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002460	7	1142339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002415	7	1142317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002439	7	1142327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002419	7	1142318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002459	7	1142339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002414	7	1142317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002416	7	1142317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002418	7	1142318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:06.0	28:06.0	CO	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002421	7	1142318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002422	7	1142318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:06.0	28:06.0	GMMA	4	uR/hr	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311

1002441	7	1142327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002442	7	1142327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002458	7	1142339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002443	7	1142335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002444	7	1142335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002445	7	1142335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002449	7	1142336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002451	7	1142336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002453	7	1142331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002455	7	1142331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002456	7	1142331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002461	7	1142361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002464	7	1142361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002499	7	1142349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002448	7	1142336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002452	7	1142336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	GMMA	4	uR/hr	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002497	7	1142349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002500	7	1142349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002447	7	1142335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002462	7	1142361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002463	7	1142361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002501	7	1142349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	battery	64	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002502	7	1142349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	flow	236	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002446	7	1142335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002450	7	1142336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2	0	ppm	Green	42.80683	-78.8311	2	LINC	.56	FALSE	42.80683	-78.8311
1002454	7	1142331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002498	7	1142349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1002470	7	1142370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO	0	ppm	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002471	7	1142370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002473	7	1142370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002474	7	1142370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	GMMA	4	uR/hr	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002503	7	1142355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002506	7	1142355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002466	7	1142365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002468	7	1142365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002477	7	1142375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002478	7	1142375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002492	7	1142379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002505	7	1142355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002508	7	1142355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002465	7	1142365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002475	7	1142375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002490	7	1142379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002504	7	1142355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002467	7	1142365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002469	7	1142365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002472	7	1142370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2	0	ppm	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002476	7	1142375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002489	7	1142379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002491	7	1142379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002507	7	1142355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002481	7	1142387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002484	7	1142388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	CO	0	ppm	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002485	7	1142388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002487	7	1142388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002512	7	1142397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002480	7	1142387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002482	7	1142387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002483	7	1142387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002486	7	1142388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO2	0	ppm	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002488	7	1142388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	GMMA	4	uR/hr	Green	42.80685	-78.8311	2	LINC	.56	FALSE	42.80685	-78.8311
1002495	7	1142383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002510	7	1142397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002511	7	1142397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002479	7	1142387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002493	7	1142383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002494	7	1142383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002496	7	1142383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002509	7	1142397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002513	7	1142401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002515	7	1142401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002526	7	1142411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002563	7	1142419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002566	7	1142419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002568	7	1142419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	flow	236	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002514	7	1142401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002517	7	1142401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002518	7	1142406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	CO	0	ppm	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002522	7	1142406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	GMMA	4	uR/hr	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002530	7	1142415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002564	7	1142419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002520	7	1142406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO2	0	ppm	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002521	7	1142406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002523	7	1142411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002525	7	1142411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002527	7	1142415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002565	7	1142419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002516	7	1142401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002519	7	1142406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002524	7	1142411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002528	7	1142415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002529	7	1142415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002567	7	1142419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	battery	64	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002533	7	1142440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO2	0	ppm	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002540	7	1142435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002542	7	1142435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002547	7	1142445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002550	7	1142449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1002573	7	1142425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002536	7	1142431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002539	7	1142431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002541	7	1142435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002543	7	1142435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002544	7	1142435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002546	7	1142445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002552	7	1142449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002569	7	1142425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002571	7	1142425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002572	7	1142425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002574	7	1142425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002535	7	1142440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	GMMA	4	uR/hr	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002548	7	1142445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002570	7	1142425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002531	7	1142440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	CO	0	ppm	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002532	7	1142440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002534	7	1142440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.80688	-78.8312	2	LINC	.56	FALSE	42.80688	-78.8312
1002537	7	1142431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002538	7	1142431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002545	7	1142445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002549	7	1142449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002551	7	1142449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002553	7	1142462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002559	7	1142453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC	0	ppm	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002560	7	1142453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO2	0	ppm	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002561	7	1142453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL	0	%	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002575	7	1142458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002555	7	1142462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002556	7	1142462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002557	7	1142462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002558	7	1142453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	CO	0	ppm	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002562	7	1142453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	GMMA	4	uR/hr	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002578	7	1142458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002554	7	1142462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002576	7	1142458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002577	7	1142458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002586	7	1142476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2	0	ppm	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002595	7	1142467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002596	7	1142467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002580	7	1142475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002581	7	1142475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002582	7	1142475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002583	7	1142475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002585	7	1142476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0	ppm	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002590	7	1142471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002591	7	1142471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002579	7	1142475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002593	7	1142467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002584	7	1142476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO	0	ppm	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002587	7	1142476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002588	7	1142476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	GMMA	4	uR/hr	Green	42.80687	-78.8313	2	LINC	.56	FALSE	42.80687	-78.8313
1002589	7	1142471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002592	7	1142471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002594	7	1142467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002598	7	1142501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002602	7	1142506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	CO	0	ppm	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002603	7	1142506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC	0	ppm	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002605	7	1142506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL	0	%	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002606	7	1142506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	GMMA	4	uR/hr	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002612	7	1142511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002614	7	1142511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002625	7	1142515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002627	7	1142515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002629	7	1142485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002630	7	1142485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002639	7	1142491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002640	7	1142491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002597	7	1142501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002604	7	1142506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO2	0	ppm	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002607	7	1142497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002608	7	1142497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002613	7	1142511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002633	7	1142485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	battery	64	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002636	7	1142491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002599	7	1142501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:14.0	28:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002600	7	1142501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002611	7	1142511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002626	7	1142515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002628	7	1142515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002632	7	1142485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002637	7	1142491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002601	7	1142501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:14.0	28:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002609	7	1142497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002610	7	1142497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002631	7	1142485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002634	7	1142485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	flow	236	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002635	7	1142491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002638	7	1142491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002615	7	1142519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002616	7	1142519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002617	7	1142519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002642	7	1142529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002645	7	1142533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002646	7	1142533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002647	7	1142533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002648	7	1142533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002618	7	1142519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1002619	7	1142519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002621	7	1142524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC	0	ppm	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002622	7	1142524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO2	0	ppm	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002623	7	1142524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL	0	%	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002624	7	1142524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:15.0	28:15.0	GMMA	4	uR/hr	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002641	7	1142529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002643	7	1142529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002644	7	1142529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002620	7	1142524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:15.0	28:15.0	CO	0	ppm	Green	42.80685	-78.8313	4	LINC	.56	FALSE	42.80685	-78.8313
1002650	7	1142537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002652	7	1142537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002654	7	1142538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO	0	ppm	Green	42.80681	-78.8314	4	LINC	.56	FALSE	42.80681	-78.8314
1002655	7	1142538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.80681	-78.8314	4	LINC	.56	FALSE	42.80681	-78.8314
1002657	7	1142538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.80681	-78.8314	4	LINC	.56	FALSE	42.80681	-78.8314
1002658	7	1142538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	GMMA	4	uR/hr	Green	42.80681	-78.8314	4	LINC	.56	FALSE	42.80681	-78.8314
1002659	7	1142547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002662	7	1142547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002656	7	1142538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2	0	ppm	Green	42.80681	-78.8314	4	LINC	.56	FALSE	42.80681	-78.8314
1002660	7	1142547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002677	7	1142563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002649	7	1142537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002651	7	1142537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002653	7	1142537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002678	7	1142563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002679	7	1142563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002661	7	1142547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002680	7	1142563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002665	7	1142571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002667	7	1142571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002668	7	1142572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	CO	0	ppm	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002673	7	1142564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002697	7	1142551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002700	7	1142551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	flow	236	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002705	7	1142556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002708	7	1142556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002710	7	1142556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002664	7	1142571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002666	7	1142571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002675	7	1142564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002695	7	1142551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002698	7	1142551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002706	7	1142556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002669	7	1142572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002670	7	1142572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO2	0	ppm	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002671	7	1142572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002696	7	1142551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002709	7	1142556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002663	7	1142571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002672	7	1142572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	GMMA	4	uR/hr	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002674	7	1142564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002676	7	1142564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002699	7	1142551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	battery	64	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1002707	7	1142556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002687	7	1142586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO2	0	ppm	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002693	7	1142585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002704	7	1142595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002711	7	1142599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002714	7	1142599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002682	7	1142581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002683	7	1142581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002688	7	1142586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002701	7	1142595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002681	7	1142581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002686	7	1142586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002690	7	1142585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002692	7	1142585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002694	7	1142585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002713	7	1142599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002684	7	1142581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002685	7	1142586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	CO	0	ppm	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002689	7	1142586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	GMMA	4	uR/hr	Green	42.80679	-78.8314	4	LINC	.56	FALSE	42.80679	-78.8314
1002691	7	1142585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002702	7	1142595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002703	7	1142595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002712	7	1142599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002715	7	1142612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002728	7	1142603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002729	7	1142623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002732	7	1142623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002717	7	1142612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002721	7	1142607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.80677	-78.8315	2	LINC	.56	FALSE	42.80677	-78.8315
1002723	7	1142607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.80677	-78.8315	2	LINC	.56	FALSE	42.80677	-78.8315
1002730	7	1142623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002716	7	1142612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002718	7	1142612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002719	7	1142612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002720	7	1142607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO	0	ppm	Green	42.80677	-78.8315	2	LINC	.56	FALSE	42.80677	-78.8315
1002726	7	1142603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002727	7	1142603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002731	7	1142623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002722	7	1142607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2	0	ppm	Green	42.80677	-78.8315	2	LINC	.56	FALSE	42.80677	-78.8315
1002724	7	1142607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	GMMA	4	uR/hr	Green	42.80677	-78.8315	2	LINC	.56	FALSE	42.80677	-78.8315
1002725	7	1142603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002733	7	1142637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002735	7	1142637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002740	7	1142638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2	0	ppm	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002748	7	1142633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002751	7	1142633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1002754	7	1142647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002778	7	1142627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002781	7	1142627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002737	7	1142637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002742	7	1142638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	GMMA	4	uR/hr	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002749	7	1142633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002750	7	1142633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002770	7	1142617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002777	7	1142627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002734	7	1142637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002736	7	1142637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002738	7	1142638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO	0	ppm	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002739	7	1142638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002741	7	1142638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002755	7	1142647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002772	7	1142617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	state	In monitor	state	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002773	7	1142617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	status	Fault:None	status	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002775	7	1142617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	flow	236	cc/min	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002780	7	1142627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002752	7	1142647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002753	7	1142647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002771	7	1142617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002774	7	1142617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	battery	64	%	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002776	7	1142627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002779	7	1142627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002761	7	1142656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO	0	ppm	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002802	7	1142670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002803	7	1142670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002756	7	1142655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002758	7	1142655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002765	7	1142656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	GMMA	4	uR/hr	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002769	7	1142651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002800	7	1142670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002801	7	1142670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002760	7	1142655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002762	7	1142656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002763	7	1142656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2	0	ppm	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002764	7	1142656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.80676	-78.8315	2	LINC	.56	FALSE	42.80676	-78.8315
1002766	7	1142651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002757	7	1142655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002759	7	1142655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002767	7	1142651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002768	7	1142651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002788	7	1142678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002790	7	1142678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002795	7	1142674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002782	7	1142683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO	0	ppm	Green	42.80674	-78.8316	2	LINC	.56	FALSE	42.80674	-78.8316
1002786	7	1142683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	GMMA	4	uR/hr	Green	42.80674	-78.8316	2	LINC	.56	FALSE	42.80674	-78.8316
1002787	7	1142678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002794	7	1142674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002797	7	1142688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002791	7	1142678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002792	7	1142674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002793	7	1142674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002796	7	1142688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002783	7	1142683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.80674	-78.8316	2	LINC	.56	FALSE	42.80674	-78.8316
1002784	7	1142683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2	0	ppm	Green	42.80674	-78.8316	2	LINC	.56	FALSE	42.80674	-78.8316
1002785	7	1142683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.80674	-78.8316	2	LINC	.56	FALSE	42.80674	-78.8316
1002789	7	1142678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002798	7	1142688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002799	7	1142688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002804	7	1142705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002809	7	1142704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO	0	ppm	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002816	7	1142714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002817	7	1142714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002818	7	1142718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002822	7	1142722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002838	7	1142692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	state	In monitor	state	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002841	7	1142692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	flow	236	cc/min	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002842	7	1142698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002845	7	1142698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002813	7	1142704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	GMMA	4	uR/hr	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002814	7	1142714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002815	7	1142714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002820	7	1142718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002821	7	1142718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002840	7	1142692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	battery	64	%	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002844	7	1142698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002806	7	1142705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002808	7	1142705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002810	7	1142704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002811	7	1142704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2	0	ppm	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002812	7	1142704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002825	7	1142722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002837	7	1142692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002846	7	1142698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002805	7	1142705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002807	7	1142705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002819	7	1142718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002823	7	1142722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002824	7	1142722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002836	7	1142692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002839	7	1142692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	status	Fault:None	status	Green	42.80684	-78.8276	3	LINC	.147	FALSE	42.80684	-78.8276
1002843	7	1142698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002847	7	1142698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002831	7	1142731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO	0	ppm	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002835	7	1142731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	GMMA	4	uR/hr	Green	42.80673	-78.8317	2	LINC	.56	FALSE	42.80673	-78.8317
1002829	7	1142726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1002830	7	1142726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002833	7	1142731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2	0	ppm	Green	42.80673	-78.8317	2	LINC .56	FALSE	42.80673	-78.8317
1002834	7	1142731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.80673	-78.8317	2	LINC .56	FALSE	42.80673	-78.8317
1002827	7	1142726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002828	7	1142726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002832	7	1142731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.80673	-78.8317	2	LINC .56	FALSE	42.80673	-78.8317
1002826	7	1142726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002857	7	1142753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	CO	0	ppm	Green	42.80672	-78.8318	2	LINC .56	FALSE	42.80672	-78.8318
1002862	7	1142744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002865	7	1142744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002867	7	1142736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002848	7	1142748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002850	7	1142748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002863	7	1142744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002866	7	1142736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002852	7	1142748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002853	7	1142740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002855	7	1142740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002858	7	1142753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.80672	-78.8318	2	LINC .56	FALSE	42.80672	-78.8318
1002859	7	1142753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO2	0	ppm	Green	42.80672	-78.8318	2	LINC .56	FALSE	42.80672	-78.8318
1002860	7	1142753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.80672	-78.8318	2	LINC .56	FALSE	42.80672	-78.8318
1002864	7	1142744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002849	7	1142748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002851	7	1142748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002854	7	1142740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002856	7	1142740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002861	7	1142753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	GMMA	4	uR/hr	Green	42.80672	-78.8318	2	LINC .56	FALSE	42.80672	-78.8318
1002868	7	1142736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002869	7	1142736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002872	7	1142776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2	0	ppm	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002880	7	1142774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002881	7	1142774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002884	7	1142777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002888	7	1142788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002871	7	1142776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002875	7	1142770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002876	7	1142770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002878	7	1142770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002889	7	1142788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002891	7	1142788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002870	7	1142776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO	0	ppm	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002873	7	1142776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002874	7	1142776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	GMMA	4	uR/hr	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002877	7	1142770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002879	7	1142770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002882	7	1142774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002883	7	1142774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002887	7	1142777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002890	7	1142788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002885	7	1142777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002886	7	1142777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002894	7	1142797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002898	7	1142792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002900	7	1142792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002903	7	1142802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002908	7	1142806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002896	7	1142797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002892	7	1142797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002897	7	1142792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO	0	ppm	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002901	7	1142792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	GMMA	4	uR/hr	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002902	7	1142802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002907	7	1142806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002893	7	1142797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002895	7	1142797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002899	7	1142792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2	0	ppm	Green	42.80671	-78.8318	2	LINC .56	FALSE	42.80671	-78.8318
1002904	7	1142802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002905	7	1142802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002906	7	1142806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002909	7	1142806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002911	7	1142814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002913	7	1142814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002912	7	1142814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002914	7	1142814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002932	7	1142816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO	0	ppm	Green	42.80671	-78.832	2	LINC .56	FALSE	42.80671	-78.832
1002910	7	1142814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002916	7	1142810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002918	7	1142810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002936	7	1142816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	GMMA	4	uR/hr	Green	42.80671	-78.832	2	LINC .56	FALSE	42.80671	-78.832
1002915	7	1142810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002917	7	1142810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002933	7	1142816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.80671	-78.832	2	LINC .56	FALSE	42.80671	-78.832
1002934	7	1142816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2	0	ppm	Green	42.80671	-78.832	2	LINC .56	FALSE	42.80671	-78.832
1002935	7	1142816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.80671	-78.832	2	LINC .56	FALSE	42.80671	-78.832
1002931	7	1142837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002948	7	1142849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002965	7	1142826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	battery	85	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1002966	7	1142826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1002921	7	1142836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002923	7	1142844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002925	7	1142844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002927	7	1142844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1002930	7	1142837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1002947	7	1142849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1002957	7	1142823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	state	In monitor state		Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1002960	7	1142823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	flow	236	cc/min	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1002963	7	1142826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1002922	7	1142836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1002924	7	1142844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1002926	7	1142844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002949	7	1142849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002950	7	1142849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002959	7	1142823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	battery	64	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1002961	7	1142826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002964	7	1142826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002919	7	1142836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002920	7	1142836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002928	7	1142837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002929	7	1142837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002955	7	1142823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1002956	7	1142823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1002958	7	1142823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1002962	7	1142826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002939	7	1142859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2	0	ppm	Green	42.80672	-78.8321	4	LINC	.56	FALSE	42.80672	-78.8321
1002943	7	1142857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002945	7	1142857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002967	7	1142858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002970	7	1142858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002938	7	1142859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.80672	-78.8321	4	LINC	.56	FALSE	42.80672	-78.8321
1002941	7	1142859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	GMMA	4	uR/hr	Green	42.80672	-78.8321	4	LINC	.56	FALSE	42.80672	-78.8321
1002952	7	1142853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002953	7	1142853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002968	7	1142858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002937	7	1142859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO	0	ppm	Green	42.80672	-78.8321	4	LINC	.56	FALSE	42.80672	-78.8321
1002940	7	1142859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.80672	-78.8321	4	LINC	.56	FALSE	42.80672	-78.8321
1002942	7	1142857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002944	7	1142857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002946	7	1142857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002954	7	1142853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002969	7	1142858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1002951	7	1142853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002977	7	1142871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.80676	-78.8321	4	LINC	.56	FALSE	42.80676	-78.8321
1002978	7	1142871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2	0	ppm	Green	42.80676	-78.8321	4	LINC	.56	FALSE	42.80676	-78.8321
1002979	7	1142871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.80676	-78.8321	4	LINC	.56	FALSE	42.80676	-78.8321
1002982	7	1142881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002984	7	1142881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002985	7	1142884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002971	7	1142872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002973	7	1142872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002975	7	1142872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002981	7	1142881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002976	7	1142871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO	0	ppm	Green	42.80676	-78.8321	4	LINC	.56	FALSE	42.80676	-78.8321
1002983	7	1142881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1002986	7	1142884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002987	7	1142884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002988	7	1142884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1002972	7	1142872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002974	7	1142872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002980	7	1142871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	GMMA	4	uR/hr	Green	42.80676	-78.8321	4	LINC	.56	FALSE	42.80676	-78.8321
1003001	7	1142901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003002	7	1142901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003022	7	1142885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1003029	7	1142895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003032	7	1142895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003025	7	1142885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	battery	64	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1003026	7	1142885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	flow	236	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1003027	7	1142895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003030	7	1142895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002989	7	1142906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO	0	ppm	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1002994	7	1142905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002995	7	1142905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002996	7	1142905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003023	7	1142885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	state	In monitor	state	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1003028	7	1142895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1002990	7	1142906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1002991	7	1142906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2	0	ppm	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1002992	7	1142906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1002993	7	1142906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	GMMA	4	uR/hr	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1002997	7	1142905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002998	7	1142905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1002999	7	1142901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003000	7	1142901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003021	7	1142885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1003024	7	1142885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1003031	7	1142895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003006	7	1142916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003008	7	1142923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1003011	7	1142923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:33.0	28:33.0	GMMA	4	uR/hr	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1003014	7	1142928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003016	7	1142928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003019	7	1142915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003034	7	1142933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003007	7	1142923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO	0	ppm	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1003010	7	1142923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1003018	7	1142915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003036	7	1142933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003005	7	1142916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003012	7	1142928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003017	7	1142915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003035	7	1142933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003003	7	1142916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003004	7	1142916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003009	7	1142923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2	0	ppm	Green	42.80682	-78.832	1	LINC	.56	FALSE	42.80682	-78.832
1003013	7	1142928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003015	7	1142928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003020	7	1142915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003033	7	1142933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1003039	7	1142941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2		0	ppm	Green	42.80684	-78.832	1	LINC	.56	FALSE	42.80684	-78.832
1003041	7	1142941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:34.0	28:34.0	GMMA		4	uR/hr	Green	42.80684	-78.832	1	LINC	.56	FALSE	42.80684	-78.832
1003046	7	1142946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003050	7	1142946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003053	7	1142951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003040	7	1142941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL		0	%	Green	42.80684	-78.832	1	LINC	.56	FALSE	42.80684	-78.832
1003042	7	1142937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC		2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003044	7	1142937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003047	7	1142946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003052	7	1142951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003054	7	1142951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003038	7	1142941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC		0	ppm	Green	42.80684	-78.832	1	LINC	.56	FALSE	42.80684	-78.832
1003043	7	1142937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA		8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003045	7	1142937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH		35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003049	7	1142946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003037	7	1142941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO		0	ppm	Green	42.80684	-78.832	1	LINC	.56	FALSE	42.80684	-78.832
1003048	7	1142946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003051	7	1142951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003056	7	1142970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003088	7	1142955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	alarms	2.3-4.7	hilo		Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1003093	7	1142961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003096	7	1142961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003098	7	1142961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	flow		242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003057	7	1142970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003065	7	1142963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003089	7	1142955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	state	In monitor	state		Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1003092	7	1142955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	flow		236	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1003068	7	1142963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003091	7	1142955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	battery		64	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1003095	7	1142961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003097	7	1142961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	battery		85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003055	7	1142970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003058	7	1142970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL		0	%	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003059	7	1142970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:35.0	28:35.0	GMMA		4	uR/hr	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003066	7	1142963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003067	7	1142963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp		18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003087	7	1142955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	Hydrogen (		0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1003090	7	1142955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	status	Fault:None	status		Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1003094	7	1142961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003061	7	1142980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003062	7	1142980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003069	7	1142976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC		2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003070	7	1142976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA		8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003063	7	1142980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003064	7	1142980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003076	7	1142989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL		0	%	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003078	7	1142994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003083	7	1142985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003079	7	1142994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003085	7	1142985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp		13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003060	7	1142980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003071	7	1142976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003072	7	1142976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH		35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003073	7	1142989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003074	7	1142989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003075	7	1142989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2		0.1	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003077	7	1142989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:36.0	28:36.0	GMMA		4	uR/hr	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003080	7	1142994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003081	7	1142994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003082	7	1142994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003084	7	1142985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003086	7	1142985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003099	7	1143007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003100	7	1143007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003103	7	1143007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:37.0	28:37.0	GMMA		4	uR/hr	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003114	7	1142999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003101	7	1143007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003104	7	1143009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003106	7	1143009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003111	7	1143000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003112	7	1143000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH		33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003116	7	1142999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH		51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003105	7	1143009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003107	7	1143009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003108	7	1143009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003115	7	1142999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp		18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003102	7	1143007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL		0	%	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003109	7	1143000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC		2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003110	7	1143000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA		8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003113	7	1142999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003117	7	1143033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003120	7	1143033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL		0	%	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003122	7	1143038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003124	7	1143038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003127	7	1143012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003153	7	1143021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	battery		64	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1003160	7	1143027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003118	7	1143033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003121	7	1143033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:38.0	28:38.0	GMMA		4	uR/hr	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003128	7	1143012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003150	7	1143021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	alarms	2.3-4.7	hilo		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1003163	7	1143027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	battery		85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003119	7	1143033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2		0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003130	7	1143012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH		44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003149	7	1143021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	Hydrogen (		0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1003152	7	1143021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	status	Fault:None	status		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1003161	7	1143027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003123	7	1143038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1003125	7	1143038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003126	7	1143038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003129	7	1143012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003151	7	1143021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1003154	7	1143021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	flow	236	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1003159	7	1143027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003162	7	1143027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003164	7	1143027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003131	7	1143056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003137	7	1143043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003139	7	1143043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003142	7	1143051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2	0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003143	7	1143051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003147	7	1143057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003156	7	1143047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003136	7	1143043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003144	7	1143051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:39.0	28:39.0	GMMA	4	uR/hr	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003146	7	1143057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003148	7	1143057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003155	7	1143047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003132	7	1143056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003134	7	1143056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003135	7	1143056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003138	7	1143043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003140	7	1143051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO	0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003145	7	1143057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003157	7	1143047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003158	7	1143047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003133	7	1143056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003141	7	1143051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.80686	-78.8319	1	LINC	.56	FALSE	42.80686	-78.8319
1003180	7	1143089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003165	7	1143065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003170	7	1143071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO	0	ppm	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003175	7	1143066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003167	7	1143065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003169	7	1143065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003176	7	1143066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003177	7	1143066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003178	7	1143066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003181	7	1143089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003166	7	1143065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003168	7	1143065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003171	7	1143071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003172	7	1143071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2	0	ppm	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003173	7	1143071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003174	7	1143071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:40.0	28:40.0	GMMA	4	uR/hr	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003179	7	1143089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003182	7	1143089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003185	7	1143104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2	0	ppm	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003186	7	1143104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003188	7	1143099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003189	7	1143099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003226	7	1143093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003184	7	1143104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003192	7	1143099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003194	7	1143079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003213	7	1143080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003215	7	1143080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003216	7	1143080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003229	7	1143093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003183	7	1143104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO	0	ppm	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003187	7	1143104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:41.0	28:41.0	GMMA	4	uR/hr	Green	42.80685	-78.8319	1	LINC	.56	FALSE	42.80685	-78.8319
1003190	7	1143099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003193	7	1143079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003211	7	1143080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003214	7	1143080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003227	7	1143093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003230	7	1143093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003191	7	1143099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003195	7	1143079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003196	7	1143079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003212	7	1143080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003225	7	1143093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003228	7	1143093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003203	7	1143117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2	0	ppm	Green	42.80684	-78.8319	2	LINC	.56	FALSE	42.80684	-78.8319
1003206	7	1143118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003208	7	1143118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003221	7	1143113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003197	7	1143109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003217	7	1143127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003218	7	1143127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003222	7	1143113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003201	7	1143117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO	0	ppm	Green	42.80684	-78.8319	2	LINC	.56	FALSE	42.80684	-78.8319
1003202	7	1143117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.80684	-78.8319	2	LINC	.56	FALSE	42.80684	-78.8319
1003204	7	1143117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.80684	-78.8319	2	LINC	.56	FALSE	42.80684	-78.8319
1003205	7	1143117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	GMMA	4	uR/hr	Green	42.80684	-78.8319	2	LINC	.56	FALSE	42.80684	-78.8319
1003219	7	1143127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003224	7	1143113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003198	7	1143109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003199	7	1143109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003200	7	1143109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003207	7	1143118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003209	7	1143118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003210	7	1143118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003220	7	1143127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003223	7	1143113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003232	7	1143131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003249	7	1143155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1003251	7	1143155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003234	7	1143131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003237	7	1143135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2	0	ppm	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003240	7	1143136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003244	7	1143136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003250	7	1143155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003236	7	1143135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003239	7	1143135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	GMMA	4	uR/hr	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003242	7	1143136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003252	7	1143155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003231	7	1143131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003233	7	1143131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003235	7	1143135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO	0	ppm	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003238	7	1143135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003241	7	1143136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003243	7	1143136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003246	7	1143148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003253	7	1143174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003257	7	1143174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003260	7	1143165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003280	7	1143145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003283	7	1143145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003258	7	1143165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003259	7	1143165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003268	7	1143167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003269	7	1143167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2	0	ppm	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003270	7	1143167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003282	7	1143145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003285	7	1143145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003291	7	1143159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003245	7	1143148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003247	7	1143148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003248	7	1143148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003254	7	1143174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003256	7	1143174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003261	7	1143165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003271	7	1143167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	GMMA	4	uR/hr	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003284	7	1143145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	battery	64	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003294	7	1143159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003255	7	1143174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003267	7	1143167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO	0	ppm	Green	42.80682	-78.8319	1	LINC	.56	FALSE	42.80682	-78.8319
1003281	7	1143145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003290	7	1143159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003292	7	1143159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003293	7	1143159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003295	7	1143159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003263	7	1143187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003265	7	1143187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003272	7	1143179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003273	7	1143179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003262	7	1143187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003264	7	1143187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003266	7	1143187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003274	7	1143179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003275	7	1143179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003279	7	1143183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003276	7	1143183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003277	7	1143183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003278	7	1143183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003287	7	1143192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003289	7	1143192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003296	7	1143196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003300	7	1143196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003303	7	1143197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2	0	ppm	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003306	7	1143206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003309	7	1143206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003297	7	1143196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003302	7	1143197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003305	7	1143197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	GMMA	4	uR/hr	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003286	7	1143192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003299	7	1143196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003301	7	1143197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO	0	ppm	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003304	7	1143197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003307	7	1143206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003288	7	1143192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003298	7	1143196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003308	7	1143206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003310	7	1143220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003318	7	1143233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO	0	ppm	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003324	7	1143230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003325	7	1143230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003326	7	1143230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003348	7	1143214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003351	7	1143224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003354	7	1143224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003316	7	1143210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003345	7	1143214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003346	7	1143214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003353	7	1143224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003356	7	1143224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003311	7	1143220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003312	7	1143220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003313	7	1143220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003315	7	1143210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003319	7	1143233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003320	7	1143233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2	0	ppm	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003321	7	1143233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003323	7	1143230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1003349	7	1143214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003350	7	1143214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003355	7	1143224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003314	7	1143210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003317	7	1143210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003322	7	1143233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	GMMA	4	uR/hr	Green	42.8068	-78.832	2	LINC	.56	FALSE	42.8068	-78.832
1003327	7	1143230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003347	7	1143214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003352	7	1143224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003331	7	1143240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003335	7	1143253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003339	7	1143244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003341	7	1143248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003342	7	1143248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003518	7	1143252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8068	-78.832	1	LINC	.56	FALSE	42.8068	-78.832
1003328	7	1143240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003330	7	1143240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003334	7	1143253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003337	7	1143244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003338	7	1143244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003340	7	1143244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003520	7	1143252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8068	-78.832	1	LINC	.56	FALSE	42.8068	-78.832
1003336	7	1143253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003343	7	1143248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003519	7	1143252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2	0	ppm	Green	42.8068	-78.832	1	LINC	.56	FALSE	42.8068	-78.832
1003329	7	1143240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003332	7	1143253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003333	7	1143253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003344	7	1143248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003517	7	1143252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO	0	ppm	Green	42.8068	-78.832	1	LINC	.56	FALSE	42.8068	-78.832
1003521	7	1143252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	GMMA	4	uR/hr	Green	42.8068	-78.832	1	LINC	.56	FALSE	42.8068	-78.832
1003358	7	1143262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003365	7	1143266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003357	7	1143262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003359	7	1143262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003362	7	1143266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003364	7	1143266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003360	7	1143262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003361	7	1143266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003363	7	1143266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003368	7	1143271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003381	7	1143291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003396	7	1143279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003397	7	1143279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003399	7	1143279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003403	7	1143285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003366	7	1143271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003371	7	1143272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003374	7	1143295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003402	7	1143285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003405	7	1143285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003367	7	1143271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003369	7	1143271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003370	7	1143272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003373	7	1143272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003375	7	1143295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003377	7	1143295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003379	7	1143291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003398	7	1143279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003404	7	1143285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003407	7	1143285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003372	7	1143272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003376	7	1143295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003378	7	1143295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003380	7	1143291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003382	7	1143291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003400	7	1143279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	64	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003401	7	1143279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	236	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003406	7	1143285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	85	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003384	7	1143300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003386	7	1143300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003394	7	1143308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003395	7	1143308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003387	7	1143304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003388	7	1143304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003389	7	1143304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003383	7	1143300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003390	7	1143304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003972	7	1143317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1003974	7	1143317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1003975	7	1143317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:51.0	28:51.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1003385	7	1143300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003391	7	1143308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003392	7	1143308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003393	7	1143308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003971	7	1143317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1003973	7	1143317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:51.0	28:51.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1003410	7	1143313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003412	7	1143330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003414	7	1143330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003417	7	1143322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003418	7	1143322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003419	7	1143322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003420	7	1143322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003424	7	1143326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003409	7	1143313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003413	7	1143330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003416	7	1143330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1003421	7	1143326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003422	7	1143326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003415	7	1143330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003423	7	1143326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003408	7	1143313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003411	7	1143313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003432	7	1143351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003433	7	1143351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003453	7	1143335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003456	7	1143335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	flow	236	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003459	7	1143341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003426	7	1143347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003428	7	1143347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003430	7	1143351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003431	7	1143351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003455	7	1143335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	battery	64	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003457	7	1143341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003460	7	1143341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003461	7	1143341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003425	7	1143347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003427	7	1143347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003429	7	1143351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003452	7	1143335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003458	7	1143341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003462	7	1143341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003451	7	1143335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003454	7	1143335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003435	7	1143356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003450	7	1143364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003434	7	1143356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003437	7	1143356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003441	7	1143359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003447	7	1143364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003438	7	1143359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003439	7	1143359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003436	7	1143356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003440	7	1143359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003448	7	1143364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003449	7	1143364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003444	7	1143368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003445	7	1143368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003464	7	1143373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003466	7	1143373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003443	7	1143368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003465	7	1143373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003469	7	1143377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003442	7	1143368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003467	7	1143377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003468	7	1143377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003446	7	1143368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003463	7	1143373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003470	7	1143377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003479	7	1143386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003491	7	1143402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003509	7	1143390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	battery	64	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003511	7	1143396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003514	7	1143396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003471	7	1143381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003475	7	1143381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003486	7	1143406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003489	7	1143402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003507	7	1143390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003512	7	1143396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003516	7	1143396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003476	7	1143386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003487	7	1143406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003488	7	1143406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003490	7	1143402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003492	7	1143402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003505	7	1143390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003508	7	1143390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003510	7	1143390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	flow	236	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003472	7	1143381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003473	7	1143381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003474	7	1143381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003477	7	1143386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003478	7	1143386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003485	7	1143406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003506	7	1143390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1003513	7	1143396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003515	7	1143396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003482	7	1143410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003495	7	1143415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003481	7	1143410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003483	7	1143410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003480	7	1143410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003493	7	1143415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003496	7	1143415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003484	7	1143410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003494	7	1143415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003497	7	1143425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003498	7	1143425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003500	7	1143425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003501	7	1143424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003522	7	1143432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003523	7	1143432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003525	7	1143432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003692	7	1143419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1003693	7	1143419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003499	7	1143425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003504	7	1143424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003524	7	1143432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003694	7	1143419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003502	7	1143424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003503	7	1143424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003690	7	1143419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003691	7	1143419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003526	7	1143436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003528	7	1143436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003531	7	1143440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003547	7	1143441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003550	7	1143441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003551	7	1143441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003552	7	1143441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003558	7	1143450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003532	7	1143440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003533	7	1143440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003548	7	1143441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003559	7	1143450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003560	7	1143450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003562	7	1143450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003527	7	1143436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003529	7	1143436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003530	7	1143440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003549	7	1143441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003557	7	1143450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003561	7	1143450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003539	7	1143456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.80689	-78.8321	2	LINC	.56	FALSE	42.80689	-78.8321
1003544	7	1143465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003534	7	1143461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003536	7	1143461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003538	7	1143456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	CO	0	ppm	Green	42.80689	-78.8321	2	LINC	.56	FALSE	42.80689	-78.8321
1003542	7	1143456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	GMMA	4	uR/hr	Green	42.80689	-78.8321	2	LINC	.56	FALSE	42.80689	-78.8321
1003545	7	1143465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003546	7	1143465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003555	7	1143469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003556	7	1143469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003535	7	1143461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003537	7	1143461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003553	7	1143469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003554	7	1143469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003540	7	1143456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO2	0	ppm	Green	42.80689	-78.8321	2	LINC	.56	FALSE	42.80689	-78.8321
1003541	7	1143456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.80689	-78.8321	2	LINC	.56	FALSE	42.80689	-78.8321
1003543	7	1143465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003566	7	1143473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003563	7	1143473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003565	7	1143473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003564	7	1143473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003571	7	1143477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	GMMA	4	uR/hr	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003575	7	1143482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003579	7	1143492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003587	7	1143502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003607	7	1143486	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003614	7	1143493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003567	7	1143477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	CO	0	ppm	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003572	7	1143482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003573	7	1143482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003576	7	1143492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003577	7	1143492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003616	7	1143493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003574	7	1143482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003585	7	1143502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003586	7	1143502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003608	7	1143486	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003611	7	1143486	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003612	7	1143493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003613	7	1143493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003568	7	1143477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003569	7	1143477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO2	0	ppm	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003570	7	1143477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003578	7	1143492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003588	7	1143502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003606	7	1143486	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003609	7	1143486	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003610	7	1143486	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003615	7	1143493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003617	7	1143493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003581	7	1143506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003582	7	1143506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2	0	ppm	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003583	7	1143506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003591	7	1143511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003589	7	1143511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	1.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003580	7	1143506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO	0	ppm	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003590	7	1143511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003592	7	1143511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003598	7	1143515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003599	7	1143515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003600	7	1143515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003601	7	1143515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003584	7	1143506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	GMMA	4	uR/hr	Green	42.80691	-78.8323	2	LINC	.56	FALSE	42.80691	-78.8323
1003595	7	1143519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2	0	ppm	Green	42.80693	-78.8323	2	LINC	.56	FALSE	42.80693	-78.8323
1003620	7	1143528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003602	7	1143524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003593	7	1143519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO	0	ppm	Green	42.80693	-78.8323	2	LINC	.56	FALSE	42.80693	-78.8323
1003596	7	1143519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.80693	-78.8323	2	LINC	.56	FALSE	42.80693	-78.8323
1003603	7	1143524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1003604	7	1143524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003605	7	1143524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003594	7	1143519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.80693	-78.8323	2	LINC	.56	FALSE	42.80693	-78.8323
1003597	7	1143519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	GMMA	4	uR/hr	Green	42.80693	-78.8323	2	LINC	.56	FALSE	42.80693	-78.8323
1003618	7	1143528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003619	7	1143528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003621	7	1143528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003632	7	1143541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003633	7	1143541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003634	7	1143541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003657	7	1143545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003660	7	1143545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003661	7	1143545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003662	7	1143545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003624	7	1143532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2	0	ppm	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003658	7	1143545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003623	7	1143532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003627	7	1143537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003630	7	1143537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003631	7	1143541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003622	7	1143532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO	0	ppm	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003625	7	1143532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003626	7	1143532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	GMMA	4	uR/hr	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003628	7	1143537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003629	7	1143537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003659	7	1143545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003635	7	1143561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO	0	ppm	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003638	7	1143561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003640	7	1143557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003641	7	1143557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003643	7	1143557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003645	7	1143566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003654	7	1143570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003664	7	1143551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003667	7	1143551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003636	7	1143561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003639	7	1143561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	GMMA	4	uR/hr	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003653	7	1143570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003668	7	1143551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003637	7	1143561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2	0	ppm	Green	42.80695	-78.8323	2	LINC	.56	FALSE	42.80695	-78.8323
1003642	7	1143557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003644	7	1143566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003656	7	1143570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003665	7	1143551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003646	7	1143566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003647	7	1143566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003655	7	1143570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003663	7	1143551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003666	7	1143551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003670	7	1143579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003672	7	1143579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003649	7	1143574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0	ppm	Green	42.80696	-78.8324	2	LINC	.56	FALSE	42.80696	-78.8324
1003674	7	1143583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003675	7	1143583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003650	7	1143574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2	0	ppm	Green	42.80696	-78.8324	2	LINC	.56	FALSE	42.80696	-78.8324
1003651	7	1143574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.80696	-78.8324	2	LINC	.56	FALSE	42.80696	-78.8324
1003669	7	1143579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003648	7	1143574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO	0	ppm	Green	42.80696	-78.8324	2	LINC	.56	FALSE	42.80696	-78.8324
1003652	7	1143574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	GMMA	4	uR/hr	Green	42.80696	-78.8324	2	LINC	.56	FALSE	42.80696	-78.8324
1003671	7	1143579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003673	7	1143583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003676	7	1143583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003679	7	1143587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2	0	ppm	Green	42.80698	-78.8324	2	LINC	.56	FALSE	42.80698	-78.8324
1003686	7	1143608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003688	7	1143608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003722	7	1143596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003723	7	1143596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003680	7	1143587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.80698	-78.8324	2	LINC	.56	FALSE	42.80698	-78.8324
1003725	7	1143596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003726	7	1143596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003682	7	1143592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003683	7	1143592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003685	7	1143592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003687	7	1143608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003689	7	1143608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003724	7	1143596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003727	7	1143596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003677	7	1143587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO	0	ppm	Green	42.80698	-78.8324	2	LINC	.56	FALSE	42.80698	-78.8324
1003678	7	1143587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0	ppm	Green	42.80698	-78.8324	2	LINC	.56	FALSE	42.80698	-78.8324
1003681	7	1143587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	GMMA	4	uR/hr	Green	42.80698	-78.8324	2	LINC	.56	FALSE	42.80698	-78.8324
1003684	7	1143592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003702	7	1143612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003729	7	1143602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003733	7	1143602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003695	7	1143616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003698	7	1143616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003704	7	1143621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003706	7	1143621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003728	7	1143602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003731	7	1143602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003696	7	1143616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003699	7	1143616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	GMMA	4	uR/hr	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003705	7	1143621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003730	7	1143602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003732	7	1143602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003697	7	1143616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003700	7	1143612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003701	7	1143612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1003703	7	1143612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003707	7	1143621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003710	7	1143630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003713	7	1143629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003715	7	1143629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003717	7	1143629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003718	7	1143625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003751	7	1143639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003708	7	1143630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003709	7	1143630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003711	7	1143630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003714	7	1143629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003716	7	1143629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003744	7	1143643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003746	7	1143643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003748	7	1143639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003749	7	1143639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003712	7	1143630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	GMMA	4	uR/hr	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003719	7	1143625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003720	7	1143625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003721	7	1143625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003745	7	1143643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003747	7	1143643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003750	7	1143639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003737	7	1143648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003738	7	1143648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003740	7	1143647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003741	7	1143647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003742	7	1143647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003752	7	1143657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003753	7	1143657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003784	7	1143661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003754	7	1143657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003767	7	1143687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003734	7	1143648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003739	7	1143647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003755	7	1143657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003768	7	1143687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003785	7	1143661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003788	7	1143661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	flow	236	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003735	7	1143648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003736	7	1143648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003743	7	1143647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	GMMA	4	uR/hr	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003765	7	1143687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003766	7	1143687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003783	7	1143661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003786	7	1143661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003787	7	1143661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1003764	7	1143683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003770	7	1143691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003771	7	1143691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003772	7	1143691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003775	7	1143678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003790	7	1143667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003757	7	1143673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003758	7	1143673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003759	7	1143673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003760	7	1143673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003763	7	1143683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003793	7	1143667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003794	7	1143667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003761	7	1143683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003762	7	1143683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003769	7	1143691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003773	7	1143678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003774	7	1143678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003776	7	1143678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003791	7	1143667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003756	7	1143673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003777	7	1143678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	GMMA	4	uR/hr	Green	42.80702	-78.8325	2	LINC	.56	FALSE	42.80702	-78.8325
1003789	7	1143667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003792	7	1143667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003778	7	1143695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003798	7	1143700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003799	7	1143704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003801	7	1143704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003796	7	1143700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003781	7	1143695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003782	7	1143695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003797	7	1143700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003802	7	1143704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003779	7	1143695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003780	7	1143695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003795	7	1143700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003800	7	1143704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003807	7	1143712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	GMMA	4	uR/hr	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003827	7	1143734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003803	7	1143712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO	0	ppm	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003808	7	1143717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003813	7	1143708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003828	7	1143734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003809	7	1143717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003815	7	1143708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003829	7	1143734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003804	7	1143712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0	ppm	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003805	7	1143712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2	0	ppm	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003806	7	1143712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	0	%	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003810	7	1143717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1003811	7	1143717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003812	7	1143717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003814	7	1143708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003816	7	1143708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003830	7	1143734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003817	7	1143747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003826	7	1143742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	GMMA	4	uR/hr	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003837	7	1143752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003865	7	1143728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003867	7	1143728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003818	7	1143747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003819	7	1143747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003824	7	1143742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2	0	ppm	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003833	7	1143738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003853	7	1143722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003854	7	1143722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003856	7	1143722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003868	7	1143728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003820	7	1143747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003821	7	1143747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003831	7	1143738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003832	7	1143738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003835	7	1143752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003836	7	1143752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003838	7	1143752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003857	7	1143722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	battery	63	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003864	7	1143728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003822	7	1143742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO	0	ppm	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003823	7	1143742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC	0	ppm	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003825	7	1143742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL	0	%	Green	42.80703	-78.8327	30	LINC	.56	FALSE	42.80703	-78.8327
1003834	7	1143738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003855	7	1143722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003858	7	1143722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1003863	7	1143728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003866	7	1143728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003844	7	1143761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO	0	ppm	Green	42.80704	-78.8328	2	LINC	.56	FALSE	42.80704	-78.8328
1003848	7	1143761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	GMMA	4	uR/hr	Green	42.80704	-78.8328	2	LINC	.56	FALSE	42.80704	-78.8328
1003871	7	1143774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003839	7	1143756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003850	7	1143762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003861	7	1143770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003840	7	1143756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003842	7	1143756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003849	7	1143762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003851	7	1143762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003852	7	1143762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003859	7	1143770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003862	7	1143770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003869	7	1143774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003870	7	1143774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003872	7	1143774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003841	7	1143756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003843	7	1143756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003845	7	1143761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC	0	ppm	Green	42.80704	-78.8328	2	LINC	.56	FALSE	42.80704	-78.8328
1003846	7	1143761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2	0	ppm	Green	42.80704	-78.8328	2	LINC	.56	FALSE	42.80704	-78.8328
1003847	7	1143761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.80704	-78.8328	2	LINC	.56	FALSE	42.80704	-78.8328
1003860	7	1143770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003875	7	1143778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003880	7	1143779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2	0	ppm	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003881	7	1143779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003894	7	1143788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003896	7	1143788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003901	7	1143798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003902	7	1143798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003903	7	1143798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003876	7	1143778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003882	7	1143779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	GMMA	4	uR/hr	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003873	7	1143778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003874	7	1143778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003878	7	1143779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO	0	ppm	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003893	7	1143788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003904	7	1143798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1003877	7	1143778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003879	7	1143779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003895	7	1143788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1003884	7	1143812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003885	7	1143812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003889	7	1143817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003897	7	1143808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003900	7	1143808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003920	7	1143792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1003936	7	1143802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003938	7	1143802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003883	7	1143812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003888	7	1143817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO	0	ppm	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003898	7	1143808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003933	7	1143802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003935	7	1143802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003892	7	1143817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	GMMA	4	uR/hr	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003899	7	1143808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1003923	7	1143792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	battery	63	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1003937	7	1143802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1003886	7	1143812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003887	7	1143812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1003890	7	1143817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2	0	ppm	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003891	7	1143817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.80706	-78.8328	2	LINC	.56	FALSE	42.80706	-78.8328
1003919	7	1143792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1003921	7	1143792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276

1003922	7	1143792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1003924	7	1143792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	flow	236	cc/min	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1003934	7	1143802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1003909	7	1143827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:19.0	29:19.0	GMMA	6	uR/hr	Green	42.80707	-78.8328	2	LINC .56	FALSE	42.80707	-78.8328
1003917	7	1143832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003927	7	1143836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003929	7	1143837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003930	7	1143837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003931	7	1143837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003905	7	1143827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO	0	ppm	Green	42.80707	-78.8328	2	LINC .56	FALSE	42.80707	-78.8328
1003906	7	1143827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0	ppm	Green	42.80707	-78.8328	2	LINC .56	FALSE	42.80707	-78.8328
1003908	7	1143827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.80707	-78.8328	2	LINC .56	FALSE	42.80707	-78.8328
1003911	7	1143822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003913	7	1143822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003926	7	1143836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003928	7	1143836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003932	7	1143837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003925	7	1143836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003907	7	1143827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2	0	ppm	Green	42.80707	-78.8328	2	LINC .56	FALSE	42.80707	-78.8328
1003910	7	1143822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003912	7	1143822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003914	7	1143822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003915	7	1143832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003916	7	1143832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003918	7	1143832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003939	7	1143849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003948	7	1143844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	GMMA	7	uR/hr	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003949	7	1143854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003952	7	1143854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003954	7	1143864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003956	7	1143864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003957	7	1143868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003946	7	1143844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2	0	ppm	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003947	7	1143844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003951	7	1143854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003953	7	1143864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003940	7	1143849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003942	7	1143849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003945	7	1143844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003950	7	1143854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003941	7	1143849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003943	7	1143849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003944	7	1143844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO	0	ppm	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003955	7	1143864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003958	7	1143868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003959	7	1143868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003960	7	1143868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003999	7	1143858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1004005	7	1143872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004009	7	1143872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1003961	7	1143878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003965	7	1143878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003966	7	1143879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO	0	ppm	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003998	7	1143858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1004001	7	1143858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1004002	7	1143858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	battery	63	%	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1004004	7	1143872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004007	7	1143872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1003963	7	1143878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003967	7	1143879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0	ppm	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003968	7	1143879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2	0	ppm	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1003969	7	1143879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1004000	7	1143858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1004006	7	1143872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1003962	7	1143878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003964	7	1143878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003970	7	1143879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	GMMA	7	uR/hr	Green	42.80708	-78.8328	2	LINC .56	FALSE	42.80708	-78.8328
1004003	7	1143858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	flow	236	cc/min	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1004008	7	1143872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1003976	7	1143888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003978	7	1143888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003979	7	1143888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003983	7	1143900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003986	7	1143905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.80709	-78.8328	2	LINC .56	FALSE	42.80709	-78.8328
1003988	7	1143905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.80709	-78.8328	2	LINC .56	FALSE	42.80709	-78.8328
1003982	7	1143900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003990	7	1143892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003992	7	1143892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003993	7	1143892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003994	7	1143896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003980	7	1143900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003984	7	1143900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003987	7	1143905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2	0	ppm	Green	42.80709	-78.8328	2	LINC .56	FALSE	42.80709	-78.8328
1003989	7	1143905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	GMMA	7	uR/hr	Green	42.80709	-78.8328	2	LINC .56	FALSE	42.80709	-78.8328
1003995	7	1143896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003996	7	1143896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1003977	7	1143888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1003981	7	1143900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1003985	7	1143905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO	0	ppm	Green	42.80709	-78.8328	2	LINC .56	FALSE	42.80709	-78.8328
1003991	7	1143892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1003997	7	1143896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004011	7	1143919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004013	7	1143919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004014	7	1143919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004016	7	1143924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.8071	-78.8328	2	LINC .56	FALSE	42.8071	-78.8328
1004017	7	1143924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2	0	ppm	Green	42.8071	-78.8328	2	LINC .56	FALSE	42.8071	-78.8328
1004018	7	1143924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.8071	-78.8328	2	LINC .56	FALSE	42.8071	-78.8328
1004019	7	1143924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	GMMA	7	uR/hr	Green	42.8071	-78.8328	2	LINC .56	FALSE	42.8071	-78.8328

1004022	7	1143915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004023	7	1143915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004025	7	1143929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004026	7	1143929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004027	7	1143929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004030	7	1143933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004010	7	1143919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004015	7	1143924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO	0	ppm	Green	42.8071	-78.8328	2	LINC	.56	FALSE	42.8071	-78.8328
1004020	7	1143915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004024	7	1143929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004029	7	1143933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004012	7	1143919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004021	7	1143915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004028	7	1143933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004031	7	1143933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004032	7	1143954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	CO	0	ppm	Green	42.8071	-78.8328	2	LINC	.56	FALSE	42.8071	-78.8328
1004033	7	1143954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.8071	-78.8328	2	LINC	.56	FALSE	42.8071	-78.8328
1004035	7	1143954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.8071	-78.8328	2	LINC	.56	FALSE	42.8071	-78.8328
1004042	7	1143959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004045	7	1143959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004063	7	1143967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004064	7	1143937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004038	7	1143949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004039	7	1143949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004040	7	1143949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004044	7	1143959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004048	7	1143963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004061	7	1143967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004062	7	1143967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004065	7	1143937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004070	7	1143943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004072	7	1143943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004073	7	1143943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004034	7	1143954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO2	0	ppm	Green	42.8071	-78.8328	2	LINC	.56	FALSE	42.8071	-78.8328
1004036	7	1143954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	GMMA	7	uR/hr	Green	42.8071	-78.8328	2	LINC	.56	FALSE	42.8071	-78.8328
1004041	7	1143949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004043	7	1143959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004046	7	1143963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004047	7	1143963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004049	7	1143963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004066	7	1143937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004067	7	1143937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004069	7	1143937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004074	7	1143943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004037	7	1143949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004060	7	1143967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004068	7	1143937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	battery	63	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004071	7	1143943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004075	7	1143943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004050	7	1143976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004055	7	1143971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	CO	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004051	7	1143976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004056	7	1143971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004052	7	1143976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004053	7	1143976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004054	7	1143976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004058	7	1143971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004057	7	1143971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO2	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004059	7	1143971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	GMMA	7	uR/hr	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004076	7	1143981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004077	7	1143981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004079	7	1143981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004080	7	1143989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004084	7	1143989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004085	7	1143990	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	CO	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004086	7	1143990	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004088	7	1143990	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004094	7	1143999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004096	7	1143999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004081	7	1143989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004090	7	1143985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004097	7	1143999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004083	7	1143989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004087	7	1143990	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO2	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004089	7	1143990	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	GMMA	7	uR/hr	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004095	7	1143999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004078	7	1143981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004082	7	1143989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004091	7	1143985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004092	7	1143985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004093	7	1143985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004098	7	1144019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004106	7	1144024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004108	7	1144015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004109	7	1144015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004130	7	1144003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1004133	7	1144003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1004134	7	1144003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	battery	63	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1004135	7	1144003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	flow	236	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1004138	7	1144009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004140	7	1144009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004102	7	1144019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004105	7	1144024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004107	7	1144024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	GMMA	7	uR/hr	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004113	7	1144029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004116	7	1144033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004118	7	1144033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004131	7	1144003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276

1004141	7	1144009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004100	7	1144019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004101	7	1144019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004103	7	1144024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004110	7	1144015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004111	7	1144015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004117	7	1144033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004119	7	1144033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004137	7	1144009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004099	7	1144019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004104	7	1144024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.80711	-78.8328	2	LINC	.56	FALSE	42.80711	-78.8328
1004112	7	1144029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004114	7	1144029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004115	7	1144029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004132	7	1144003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1004136	7	1144009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004139	7	1144009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004120	7	1144042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO	0	ppm	Green	42.80712	-78.8328	2	LINC	.56	FALSE	42.80712	-78.8328
1004121	7	1144042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.80712	-78.8328	2	LINC	.56	FALSE	42.80712	-78.8328
1004123	7	1144042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.80712	-78.8328	2	LINC	.56	FALSE	42.80712	-78.8328
1004127	7	1144037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004129	7	1144037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004143	7	1144047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004125	7	1144037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004147	7	1144051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004148	7	1144051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004149	7	1144051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004122	7	1144042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2	0	ppm	Green	42.80712	-78.8328	2	LINC	.56	FALSE	42.80712	-78.8328
1004124	7	1144042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	GMMA	7	uR/hr	Green	42.80712	-78.8328	2	LINC	.56	FALSE	42.80712	-78.8328
1004142	7	1144047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004145	7	1144047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004146	7	1144051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004126	7	1144037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004128	7	1144037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004144	7	1144047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004152	7	1144064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004158	7	1144059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004161	7	1144055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004153	7	1144064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004156	7	1144059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004160	7	1144055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004163	7	1144055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004150	7	1144064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004151	7	1144064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004155	7	1144059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:29.0	29:29.0	CO	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004154	7	1144064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004157	7	1144059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO2	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004159	7	1144059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:29.0	29:29.0	GMMA	7	uR/hr	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004162	7	1144055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004176	7	1144090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	GMMA	7	uR/hr	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004206	7	1144099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004208	7	1144099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004209	7	1144099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004215	7	1144075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004172	7	1144090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	CO	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004177	7	1144089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004202	7	1144069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1004205	7	1144069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	flow	236	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1004207	7	1144099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004213	7	1144075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004166	7	1144081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004167	7	1144081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004178	7	1144089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004179	7	1144089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004200	7	1144069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1004203	7	1144069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1004211	7	1144075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004164	7	1144081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004165	7	1144081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004168	7	1144085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004169	7	1144085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004170	7	1144085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004171	7	1144085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004173	7	1144090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004174	7	1144090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO2	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004175	7	1144090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL	0	%	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004180	7	1144089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004181	7	1144089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004201	7	1144069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1004204	7	1144069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	battery	63	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1004210	7	1144075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004212	7	1144075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004214	7	1144075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004184	7	1144111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004185	7	1144111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004188	7	1144116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004196	7	1144107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004198	7	1144107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004183	7	1144111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004190	7	1144116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004194	7	1144103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004182	7	1144111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004189	7	1144116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004193	7	1144103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004195	7	1144103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004199	7	1144107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004186	7	1144111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	GMMA	7	uR/hr	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004187	7	1144116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1004191	7	1144116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004192	7	1144103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004197	7	1144107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004220	7	1144121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	GMMA	7	uR/hr	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004223	7	1144126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004231	7	1144135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004218	7	1144121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004219	7	1144121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004222	7	1144126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004224	7	1144126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004225	7	1144126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004226	7	1144131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004227	7	1144131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004228	7	1144131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004230	7	1144135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004217	7	1144121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004229	7	1144131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004233	7	1144135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004236	7	1144145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004237	7	1144145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004216	7	1144121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004221	7	1144126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004232	7	1144135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004234	7	1144145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004235	7	1144145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004243	7	1144155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004271	7	1144139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004278	7	1144149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004280	7	1144149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004238	7	1144157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004240	7	1144157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004242	7	1144157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004244	7	1144155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004276	7	1144149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004279	7	1144149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004245	7	1144155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2	0	ppm	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004246	7	1144155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004272	7	1144139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004274	7	1144139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	battery	63	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004277	7	1144149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004239	7	1144157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004241	7	1144157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004247	7	1144155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	GMMA	7	uR/hr	Green	42.80713	-78.8328	2	LINC	.56	FALSE	42.80713	-78.8328
1004270	7	1144139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004273	7	1144139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004275	7	1144139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004281	7	1144149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004249	7	1144165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004254	7	1144169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004258	7	1144177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004263	7	1144173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004253	7	1144169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004257	7	1144177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004259	7	1144177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004260	7	1144177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004266	7	1144182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004267	7	1144182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO2	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004268	7	1144182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004269	7	1144182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	GMMA	7	uR/hr	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004248	7	1144165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004250	7	1144165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004251	7	1144165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004252	7	1144169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004255	7	1144169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004261	7	1144173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004264	7	1144173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004256	7	1144177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004262	7	1144173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004265	7	1144182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	CO	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004282	7	1144195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004287	7	1144198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004293	7	1144187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004303	7	1144196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004283	7	1144195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004285	7	1144195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004288	7	1144198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004295	7	1144187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004296	7	1144191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004298	7	1144191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004284	7	1144195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004289	7	1144198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004290	7	1144198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004291	7	1144198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	GMMA	6	uR/hr	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004286	7	1144195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004292	7	1144187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004294	7	1144187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004297	7	1144191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004299	7	1144191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004300	7	1144196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004301	7	1144196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004302	7	1144196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004304	7	1144221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004305	7	1144221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004306	7	1144221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004311	7	1144226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2	0	ppm	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004313	7	1144226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	GMMA	6	uR/hr	Green	42.80714	-78.8329	2	LINC	.56	FALSE	42.80714	-78.8329
1004320	7	1144235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004333	7	1144239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1004334	7	1144239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004337	7	1144209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004344	7	1144215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004347	7	1144215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004307	7	1144221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004308	7	1144221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004318	7	1144235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004321	7	1144235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	36	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004335	7	1144239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004346	7	1144215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004309	7	1144226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO	0	ppm	Green	42.80714	-78.8329	2	LINC .56	FALSE	42.80714	-78.8329
1004310	7	1144226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.80714	-78.8329	2	LINC .56	FALSE	42.80714	-78.8329
1004312	7	1144226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.80714	-78.8329	2	LINC .56	FALSE	42.80714	-78.8329
1004314	7	1144231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004316	7	1144231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004338	7	1144209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004340	7	1144209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	battery	63	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004341	7	1144209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004342	7	1144215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004343	7	1144215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004315	7	1144231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004317	7	1144231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004319	7	1144235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004332	7	1144239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004336	7	1144209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004339	7	1144209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004345	7	1144215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004324	7	1144243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004325	7	1144243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004322	7	1144243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004323	7	1144243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004329	7	1144244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO2	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004331	7	1144244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	GMMA	6	uR/hr	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004326	7	1144243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004327	7	1144244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	CO	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004328	7	1144244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004330	7	1144244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004348	7	1144253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004356	7	1144261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004360	7	1144261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004363	7	1144262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004351	7	1144253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004354	7	1144256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004358	7	1144261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004365	7	1144262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	GMMA	6	uR/hr	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004349	7	1144253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004352	7	1144256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004353	7	1144256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004359	7	1144261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004361	7	1144262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004362	7	1144262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004364	7	1144262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004368	7	1144263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004369	7	1144263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004350	7	1144253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004355	7	1144256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004357	7	1144261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004366	7	1144263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004367	7	1144263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004375	7	1144295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004384	7	1144291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004389	7	1144305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004390	7	1144305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004412	7	1144281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004415	7	1144281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004417	7	1144281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004372	7	1144296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004380	7	1144287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004382	7	1144287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004404	7	1144275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004407	7	1144275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004413	7	1144281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004416	7	1144281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004374	7	1144296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	GMMA	6	uR/hr	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004376	7	1144295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004378	7	1144295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004379	7	1144295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004386	7	1144291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004402	7	1144275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004405	7	1144275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004406	7	1144275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	battery	63	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004370	7	1144296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004371	7	1144296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004373	7	1144296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.80715	-78.8329	2	LINC .56	FALSE	42.80715	-78.8329
1004377	7	1144295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004381	7	1144287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004383	7	1144287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004385	7	1144291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004387	7	1144291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1004388	7	1144305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004391	7	1144305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004403	7	1144275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1004414	7	1144281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004393	7	1144310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004395	7	1144310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004397	7	1144309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO	0	ppm	Green	42.80716	-78.8329	1	LINC .56	FALSE	42.80716	-78.8329
1004398	7	1144309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.80716	-78.8329	1	LINC .56	FALSE	42.80716	-78.8329
1004400	7	1144309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.80716	-78.8329	1	LINC .56	FALSE	42.80716	-78.8329

1004410	7	1144319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004394	7	1144310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004408	7	1144319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004418	7	1144323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004396	7	1144310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004399	7	1144309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004401	7	1144309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	GMMA	6	uR/hr	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004392	7	1144310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004409	7	1144319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004411	7	1144319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004419	7	1144323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004420	7	1144323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004421	7	1144323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004429	7	1144331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004430	7	1144331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004431	7	1144331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004432	7	1144327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004428	7	1144331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004434	7	1144327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004424	7	1144334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004426	7	1144334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	GMMA	6	uR/hr	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004427	7	1144331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004433	7	1144327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004422	7	1144334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004423	7	1144334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004425	7	1144334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004435	7	1144327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004436	7	1144365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004438	7	1144365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004440	7	1144365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004441	7	1144361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004444	7	1144361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004449	7	1144355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004452	7	1144347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004468	7	1144341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004471	7	1144341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004473	7	1144341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	flow	236	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004448	7	1144355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004451	7	1144347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004453	7	1144347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004464	7	1144371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004467	7	1144371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004469	7	1144341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004475	7	1144348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004479	7	1144348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004437	7	1144365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004439	7	1144365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004443	7	1144361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004447	7	1144355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004450	7	1144347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004465	7	1144371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004474	7	1144348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004477	7	1144348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004442	7	1144361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004445	7	1144361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	GMMA	6	uR/hr	Green	42.80716	-78.8329	1	LINC	.56	FALSE	42.80716	-78.8329
1004446	7	1144355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004466	7	1144371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004470	7	1144341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004472	7	1144341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	battery	63	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004476	7	1144348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004478	7	1144348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004454	7	1144375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004459	7	1144380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO	0	ppm	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004483	7	1144385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004485	7	1144403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004486	7	1144403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004489	7	1144389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004481	7	1144385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004482	7	1144385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004487	7	1144403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004494	7	1144394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2	0	ppm	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004496	7	1144394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	GMMA	6	uR/hr	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004497	7	1144393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004498	7	1144393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004499	7	1144393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004456	7	1144375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004457	7	1144375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004458	7	1144375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004461	7	1144380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2	0	ppm	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004462	7	1144380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004463	7	1144380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	GMMA	6	uR/hr	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004480	7	1144385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004484	7	1144403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004488	7	1144389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004490	7	1144389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004493	7	1144394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004500	7	1144393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004501	7	1144393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004455	7	1144375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004460	7	1144380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004491	7	1144389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004492	7	1144394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO	0	ppm	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004495	7	1144394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.80715	-78.833	1	LINC	.56	FALSE	42.80715	-78.833
1004524	7	1144407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1004525	7	1144407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1004528	7	1144407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	battery	63	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1004534	7	1144413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004537	7	1144413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1004502	7	1144418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004503	7	1144418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004505	7	1144418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004527	7	1144407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1004536	7	1144413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004538	7	1144413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004539	7	1144413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004526	7	1144407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1004504	7	1144418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004529	7	1144407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	flow	236	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1004535	7	1144413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004510	7	1144436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004511	7	1144431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO	0	ppm	Green	42.80715	-78.8331	3	LINC	.56	FALSE	42.80715	-78.8331
1004512	7	1144431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0	ppm	Green	42.80715	-78.8331	3	LINC	.56	FALSE	42.80715	-78.8331
1004519	7	1144427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:46.0	29:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004521	7	1144423	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:46.0	29:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004522	7	1144423	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:46.0	29:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004506	7	1144436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004508	7	1144436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004520	7	1144423	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:46.0	29:46.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004523	7	1144423	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:46.0	29:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004514	7	1144431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.80715	-78.8331	3	LINC	.56	FALSE	42.80715	-78.8331
1004516	7	1144427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:46.0	29:46.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004518	7	1144427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:46.0	29:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004507	7	1144436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004509	7	1144436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004513	7	1144431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2	0	ppm	Green	42.80715	-78.8331	3	LINC	.56	FALSE	42.80715	-78.8331
1004515	7	1144431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:46.0	29:46.0	GMMA	6	uR/hr	Green	42.80715	-78.8331	3	LINC	.56	FALSE	42.80715	-78.8331
1004517	7	1144427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:46.0	29:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004547	7	1144450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2	0	ppm	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004549	7	1144450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:47.0	29:47.0	GMMA	6	uR/hr	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004531	7	1144441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004532	7	1144441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004533	7	1144441	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:47.0	29:47.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004542	7	1144445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004544	7	1144445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004545	7	1144450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO	0	ppm	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004552	7	1144455	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:47.0	29:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004554	7	1144459	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:47.0	29:47.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004555	7	1144459	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:47.0	29:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004556	7	1144459	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:47.0	29:47.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004530	7	1144441	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:47.0	29:47.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004541	7	1144445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004543	7	1144445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004546	7	1144450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004551	7	1144455	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:47.0	29:47.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004557	7	1144459	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:47.0	29:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004540	7	1144445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004548	7	1144450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004550	7	1144455	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:47.0	29:47.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004553	7	1144455	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:47.0	29:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004559	7	1144469	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:48.0	29:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004562	7	1144479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004601	7	1144473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004605	7	1144473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004558	7	1144469	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:48.0	29:48.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004564	7	1144479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004569	7	1144484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2	0	ppm	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004571	7	1144484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:48.0	29:48.0	GMMA	6	uR/hr	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004592	7	1144463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004595	7	1144463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	flow	236	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004600	7	1144473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004602	7	1144473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004603	7	1144473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004563	7	1144479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004565	7	1144479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004566	7	1144479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004568	7	1144484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004590	7	1144463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004593	7	1144463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004594	7	1144463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	battery	63	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004604	7	1144473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004560	7	1144469	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:48.0	29:48.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004561	7	1144469	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:48.0	29:48.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004567	7	1144484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO	0	ppm	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004570	7	1144484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.80716	-78.8332	3	LINC	.56	FALSE	42.80716	-78.8332
1004591	7	1144463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1004574	7	1144493	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:49.0	29:49.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004577	7	1144501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004583	7	1144506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2	0	ppm	Green	42.80717	-78.8332	3	LINC	.56	FALSE	42.80717	-78.8332
1004585	7	1144506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:49.0	29:49.0	GMMA	5	uR/hr	Green	42.80717	-78.8332	3	LINC	.56	FALSE	42.80717	-78.8332
1004586	7	1144489	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:49.0	29:49.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004587	7	1144489	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:49.0	29:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004589	7	1144489	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:49.0	29:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004578	7	1144501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004579	7	1144501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004580	7	1144501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004582	7	1144506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.80717	-78.8332	3	LINC	.56	FALSE	42.80717	-78.8332
1004588	7	1144489	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:49.0	29:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004598	7	1144497	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:49.0	29:49.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004599	7	1144497	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:49.0	29:49.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004572	7	1144493	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:49.0	29:49.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004573	7	1144493	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:49.0	29:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004581	7	1144506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO	0	ppm	Green	42.80717	-78.8332	3	LINC	.56	FALSE	42.80717	-78.8332
1004584	7	1144506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.80717	-78.8332	3	LINC	.56	FALSE	42.80717	-78.8332
1004596	7	1144497	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:49.0	29:49.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004575	7	1144493	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:49.0	29:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004576	7	1144501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1004597	7	1144497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1004606	7	1144515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004614	7	1144520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004624	7	1144525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004627	7	1144525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004607	7	1144515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004609	7	1144515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004613	7	1144520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004616	7	1144511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004617	7	1144511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004625	7	1144525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004608	7	1144515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004610	7	1144515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004611	7	1144520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004612	7	1144520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004615	7	1144520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:50.0	29:50.0	GMMA	4	uR/hr	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004618	7	1144511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004619	7	1144511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004626	7	1144525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004634	7	1144546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004660	7	1144529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004663	7	1144529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004664	7	1144529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	battery	63	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004668	7	1144539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004671	7	1144539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004620	7	1144535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004622	7	1144535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004629	7	1144545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004631	7	1144545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004632	7	1144545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004633	7	1144546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:51.0	29:51.0	CO	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004641	7	1144555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004662	7	1144529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004670	7	1144539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004621	7	1144535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004623	7	1144535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004628	7	1144545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004630	7	1144545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004637	7	1144546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:51.0	29:51.0	GMMA	4	uR/hr	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004638	7	1144555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004639	7	1144555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004640	7	1144555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004665	7	1144529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	flow	236	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004666	7	1144539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004667	7	1144539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004635	7	1144546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO2	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004636	7	1144546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004661	7	1144529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1004669	7	1144539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004642	7	1144559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004646	7	1144567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004655	7	1144570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:52.0	29:52.0	GMMA	4	uR/hr	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004657	7	1144563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004659	7	1144563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005208	7	1144577	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1004644	7	1144559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004647	7	1144567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004648	7	1144567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004651	7	1144570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004652	7	1144570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004654	7	1144570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004649	7	1144567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004650	7	1144567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004656	7	1144563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005209	7	1144577	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1005210	7	1144577	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:52.0	29:52.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1005211	7	1144577	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1005212	7	1144577	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:52.0	29:52.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1004643	7	1144559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004645	7	1144559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004653	7	1144570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2	0	ppm	Green	42.80716	-78.8333	3	LINC	.56	FALSE	42.80716	-78.8333
1004658	7	1144563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004678	7	1144591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.80717	-78.8334	3	LINC	.56	FALSE	42.80717	-78.8334
1004680	7	1144591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.80717	-78.8334	3	LINC	.56	FALSE	42.80717	-78.8334
1004672	7	1144590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004677	7	1144591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO	0	ppm	Green	42.80717	-78.8334	3	LINC	.56	FALSE	42.80717	-78.8334
1004681	7	1144591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:53.0	29:53.0	GMMA	4	uR/hr	Green	42.80717	-78.8334	3	LINC	.56	FALSE	42.80717	-78.8334
1004682	7	1144586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004685	7	1144586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004686	7	1144582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004673	7	1144590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004674	7	1144590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004687	7	1144582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004688	7	1144582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004675	7	1144590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004676	7	1144590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004679	7	1144591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2	0	ppm	Green	42.80717	-78.8334	3	LINC	.56	FALSE	42.80717	-78.8334
1004683	7	1144586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004684	7	1144586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004689	7	1144582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004692	7	1144600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004709	7	1144630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004732	7	1144610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004735	7	1144610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004694	7	1144616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004695	7	1144616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004696	7	1144616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004700	7	1144621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.80717	-78.8334	3	LINC	.56	FALSE	42.80717	-78.8334

1004710	7	1144630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004727	7	1144604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004733	7	1144610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004736	7	1144610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004691	7	1144600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004697	7	1144616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004698	7	1144616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004701	7	1144621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2	0	ppm	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004702	7	1144621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004708	7	1144630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004726	7	1144604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004729	7	1144604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004730	7	1144604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	battery	63	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004731	7	1144604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	flow	236	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004737	7	1144610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004690	7	1144600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004693	7	1144600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004699	7	1144621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO	0	ppm	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004703	7	1144621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	GMMA	4	uR/hr	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004711	7	1144630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004728	7	1144604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004734	7	1144610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004704	7	1144626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004707	7	1144626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004717	7	1144638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004719	7	1144638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004721	7	1144643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO	0	ppm	Green	42.80717	-78.8334	4	LINC .56	FALSE	42.80717	-78.8334
1004724	7	1144643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.80717	-78.8334	4	LINC .56	FALSE	42.80717	-78.8334
1004725	7	1144643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	GMMA	4	uR/hr	Green	42.80717	-78.8334	4	LINC .56	FALSE	42.80717	-78.8334
1004706	7	1144626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004716	7	1144638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004705	7	1144626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004715	7	1144634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004720	7	1144638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004723	7	1144643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2	0	ppm	Green	42.80717	-78.8334	4	LINC .56	FALSE	42.80717	-78.8334
1004712	7	1144634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004713	7	1144634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004714	7	1144634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004718	7	1144638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004722	7	1144643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.80717	-78.8334	4	LINC .56	FALSE	42.80717	-78.8334
1004739	7	1144648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004742	7	1144652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004756	7	1144656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004757	7	1144656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004759	7	1144656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004738	7	1144648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004741	7	1144648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004747	7	1144660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004749	7	1144660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004753	7	1144665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2	0	ppm	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004740	7	1144648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004743	7	1144652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004752	7	1144665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0	ppm	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004744	7	1144652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004745	7	1144652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004746	7	1144660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004748	7	1144660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004750	7	1144660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004751	7	1144665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO	0	ppm	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004754	7	1144665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004755	7	1144665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:56.0	29:56.0	GMMA	4	uR/hr	Green	42.80717	-78.8334	3	LINC .56	FALSE	42.80717	-78.8334
1004758	7	1144656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004771	7	1144683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004784	7	1144670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004786	7	1144670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	battery	63	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004793	7	1144676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004796	7	1144676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004963	7	1144695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO	0	ppm	Green	42.80719	-78.8334	3	LINC .56	FALSE	42.80719	-78.8334
1004966	7	1144695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.80719	-78.8334	3	LINC .56	FALSE	42.80719	-78.8334
1004967	7	1144695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	GMMA	4	uR/hr	Green	42.80719	-78.8334	3	LINC .56	FALSE	42.80719	-78.8334
1004763	7	1144690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004764	7	1144690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004766	7	1144682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004767	7	1144682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004768	7	1144682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004772	7	1144683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004782	7	1144670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004785	7	1144670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004787	7	1144670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	flow	236	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004792	7	1144676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004795	7	1144676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004964	7	1144695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.80719	-78.8334	3	LINC .56	FALSE	42.80719	-78.8334
1004965	7	1144695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2	0	ppm	Green	42.80719	-78.8334	3	LINC .56	FALSE	42.80719	-78.8334
1004760	7	1144690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004761	7	1144690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004762	7	1144690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004765	7	1144682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1004769	7	1144683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004770	7	1144683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004783	7	1144670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1004794	7	1144676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004797	7	1144676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004778	7	1144704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004779	7	1144704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004780	7	1144704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004781	7	1144704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1004773	7	1144700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004775	7	1144700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1004774	7	1144700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004776	7	1144700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004777	7	1144704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004788	7	1144709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004789	7	1144709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004790	7	1144709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004800	7	1144717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004802	7	1144712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004805	7	1144712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004807	7	1144721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004809	7	1144721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004798	7	1144717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004803	7	1144712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004804	7	1144712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004806	7	1144721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004791	7	1144709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004799	7	1144717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004801	7	1144717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004808	7	1144721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004810	7	1144721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004812	7	1144732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004813	7	1144732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004815	7	1144750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004826	7	1144746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004827	7	1144746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004838	7	1144726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1004851	7	1144736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004852	7	1144736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004819	7	1144750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004824	7	1144746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004825	7	1144746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004840	7	1144726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1004842	7	1144726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	flow	236	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1004847	7	1144736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004848	7	1144736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004816	7	1144750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004820	7	1144742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004821	7	1144742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004849	7	1144736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004811	7	1144732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004814	7	1144732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004817	7	1144750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004818	7	1144750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004822	7	1144742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004823	7	1144742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004837	7	1144726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1004839	7	1144726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1004841	7	1144726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	battery	63	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1004850	7	1144736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004834	7	1144755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004831	7	1144759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004828	7	1144759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004830	7	1144759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004832	7	1144759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004835	7	1144755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004836	7	1144755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004829	7	1144759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004833	7	1144755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004843	7	1144768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004844	7	1144768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004857	7	1144772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004858	7	1144764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004845	7	1144768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004846	7	1144768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004856	7	1144772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004853	7	1144772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004854	7	1144772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004855	7	1144772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004859	7	1144764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004861	7	1144764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004860	7	1144764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004863	7	1144777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004865	7	1144777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004874	7	1144787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004898	7	1144791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004901	7	1144791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004864	7	1144777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004866	7	1144797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004870	7	1144797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004878	7	1144802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004888	7	1144781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004889	7	1144781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004891	7	1144781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004900	7	1144791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004903	7	1144791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004867	7	1144797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004869	7	1144797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004872	7	1144787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004875	7	1144802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004876	7	1144802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004890	7	1144781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004893	7	1144781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	flow	236	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004899	7	1144791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004902	7	1144791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004862	7	1144777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004868	7	1144797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004871	7	1144787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004873	7	1144787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1004877	7	1144802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004892	7	1144781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	battery	63	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004879	7	1144806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004880	7	1144806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004881	7	1144806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004882	7	1144806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004894	7	1144815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004897	7	1144815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004895	7	1144815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004896	7	1144815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004883	7	1144810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004887	7	1144810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004905	7	1144819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004907	7	1144819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004913	7	1144823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004916	7	1144823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004884	7	1144810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004886	7	1144810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004885	7	1144810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004904	7	1144819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004906	7	1144819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004914	7	1144823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004915	7	1144823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004910	7	1144827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004912	7	1144827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004928	7	1144848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004939	7	1144832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004942	7	1144832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004943	7	1144832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	battery	63	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004917	7	1144838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004920	7	1144838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004926	7	1144848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004940	7	1144832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004909	7	1144827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004911	7	1144827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004919	7	1144838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004929	7	1144848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004941	7	1144832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004944	7	1144832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	flow	236	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004908	7	1144827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004918	7	1144838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004927	7	1144848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004922	7	1144852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004923	7	1144852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004924	7	1144852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004925	7	1144852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004931	7	1144853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004932	7	1144853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004933	7	1144853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004961	7	1144842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004962	7	1144842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004959	7	1144842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004947	7	1144861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004948	7	1144861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004957	7	1144842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004960	7	1144842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004921	7	1144852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004930	7	1144853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004945	7	1144861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004946	7	1144861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004958	7	1144842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1004934	7	1144865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004952	7	1144870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004954	7	1144874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004938	7	1144865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004951	7	1144870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004956	7	1144874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004935	7	1144865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004936	7	1144865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004937	7	1144865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004949	7	1144870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004950	7	1144870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004953	7	1144874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004955	7	1144874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004972	7	1144893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004973	7	1144893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004976	7	1144897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004996	7	1144883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1005130	7	1144878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004974	7	1144893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004977	7	1144897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004978	7	1144897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004979	7	1144897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1004999	7	1144883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	flow	236	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1005132	7	1144878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004995	7	1144883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1005129	7	1144878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005131	7	1144878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004968	7	1144889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004969	7	1144889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004970	7	1144889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004971	7	1144889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1004975	7	1144893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1004994	7	1144883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004997	7	1144883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1004998	7	1144883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	battery	63	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1005128	7	1144878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1004993	7	1144916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1005007	7	1144912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005013	7	1144901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004980	7	1144907	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO	0	ppm	Green	42.80721	-78.833	3	LINC .56	FALSE	42.80721	-78.833
1004983	7	1144907	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.80721	-78.833	3	LINC .56	FALSE	42.80721	-78.833
1004984	7	1144907	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	GMMA	4	uR/hr	Green	42.80721	-78.833	3	LINC .56	FALSE	42.80721	-78.833
1004991	7	1144916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1004992	7	1144916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005009	7	1144901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005012	7	1144901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004982	7	1144907	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2	0	ppm	Green	42.80721	-78.833	3	LINC .56	FALSE	42.80721	-78.833
1005004	7	1144912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005005	7	1144912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005006	7	1144912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005010	7	1144901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004981	7	1144907	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.80721	-78.833	3	LINC .56	FALSE	42.80721	-78.833
1004990	7	1144916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005008	7	1144901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005011	7	1144901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1004987	7	1144924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO2	0	ppm	Green	42.8072	-78.833	3	LINC .56	FALSE	42.8072	-78.833
1005000	7	1144920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005001	7	1144920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005002	7	1144920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005003	7	1144920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005024	7	1144948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004985	7	1144924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:11.0	30:11.0	CO	0	ppm	Green	42.8072	-78.833	3	LINC .56	FALSE	42.8072	-78.833
1004986	7	1144924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.8072	-78.833	3	LINC .56	FALSE	42.8072	-78.833
1004988	7	1144924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.8072	-78.833	3	LINC .56	FALSE	42.8072	-78.833
1005023	7	1144948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1004989	7	1144924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:11.0	30:11.0	GMMA	4	uR/hr	Green	42.8072	-78.833	3	LINC .56	FALSE	42.8072	-78.833
1005022	7	1144948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005025	7	1144948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005018	7	1144944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005028	7	1144929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO2	0	ppm	Green	42.80721	-78.8329	3	LINC .56	FALSE	42.80721	-78.8329
1005029	7	1144929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.80721	-78.8329	3	LINC .56	FALSE	42.80721	-78.8329
1005049	7	1144938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1005016	7	1144934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005019	7	1144944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005020	7	1144944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005021	7	1144944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005027	7	1144929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.80721	-78.8329	3	LINC .56	FALSE	42.80721	-78.8329
1005026	7	1144929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	CO	0	ppm	Green	42.80721	-78.8329	3	LINC .56	FALSE	42.80721	-78.8329
1005030	7	1144929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	GMMA	4	uR/hr	Green	42.80721	-78.8329	3	LINC .56	FALSE	42.80721	-78.8329
1005051	7	1144938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1005052	7	1144938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	battery	63	%	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1005014	7	1144934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005015	7	1144934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005017	7	1144934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005048	7	1144938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1005050	7	1144938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	state	In monitor	state	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1005053	7	1144938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	flow	236	cc/min	Green	42.80683	-78.8276	1	LINC .147	FALSE	42.80683	-78.8276
1005031	7	1144958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005033	7	1144958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005039	7	1144966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005040	7	1144966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005042	7	1144966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005056	7	1144952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005058	7	1144952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005032	7	1144958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005034	7	1144958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005036	7	1144962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005038	7	1144962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005054	7	1144952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005057	7	1144952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005059	7	1144952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005037	7	1144962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005035	7	1144962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005041	7	1144966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005055	7	1144952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005043	7	1144970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO	0	ppm	Green	42.80721	-78.8329	4	LINC .56	FALSE	42.80721	-78.8329
1005047	7	1144970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	GMMA	4	uR/hr	Green	42.80721	-78.8329	4	LINC .56	FALSE	42.80721	-78.8329
1005066	7	1144975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005068	7	1144975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005044	7	1144970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.80721	-78.8329	4	LINC .56	FALSE	42.80721	-78.8329
1005045	7	1144970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2	0	ppm	Green	42.80721	-78.8329	4	LINC .56	FALSE	42.80721	-78.8329
1005046	7	1144970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.80721	-78.8329	4	LINC .56	FALSE	42.80721	-78.8329
1005065	7	1144975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005067	7	1144975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005076	7	1144980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005097	7	1144992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005100	7	1144992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005060	7	1144986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO	0	ppm	Green	42.80721	-78.8328	3	LINC .56	FALSE	42.80721	-78.8328
1005063	7	1144986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.80721	-78.8328	3	LINC .56	FALSE	42.80721	-78.8328
1005064	7	1144986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	GMMA	4	uR/hr	Green	42.80721	-78.8328	3	LINC .56	FALSE	42.80721	-78.8328
1005072	7	1144979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005095	7	1144992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005098	7	1144992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005099	7	1144992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	battery	63	%	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005061	7	1144986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.80721	-78.8328	3	LINC .56	FALSE	42.80721	-78.8328
1005062	7	1144986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2	0	ppm	Green	42.80721	-78.8328	3	LINC .56	FALSE	42.80721	-78.8328
1005071	7	1144979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005073	7	1144980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005096	7	1144992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005069	7	1144979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005070	7	1144979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005074	7	1144980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005075	7	1144980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005082	7	1145013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005084	7	1145013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1005104	7	1145017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005087	7	1145009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005089	7	1145009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005102	7	1145017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005105	7	1144998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005107	7	1144998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005109	7	1144998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005077	7	1145004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005081	7	1145004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	GMMA	4	uR/hr	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005083	7	1145013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005088	7	1145009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005101	7	1145017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005103	7	1145017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005106	7	1144998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005078	7	1145004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005079	7	1145004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005080	7	1145004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005085	7	1145013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005086	7	1145009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005108	7	1144998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005110	7	1144998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005092	7	1145021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005093	7	1145021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005120	7	1145030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005094	7	1145021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	GMMA	4	uR/hr	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005090	7	1145021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005121	7	1145030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005123	7	1145030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005091	7	1145021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005111	7	1145026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005112	7	1145026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005113	7	1145026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005114	7	1145026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005122	7	1145030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005162	7	1145039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1005165	7	1145039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1005116	7	1145034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005118	7	1145034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005126	7	1145045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005127	7	1145045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005115	7	1145034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005117	7	1145034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2	0	ppm	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005119	7	1145034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	GMMA	4	uR/hr	Green	42.80721	-78.8327	3	LINC	.56	FALSE	42.80721	-78.8327
1005124	7	1145045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005125	7	1145045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005160	7	1145039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1005163	7	1145039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1005161	7	1145039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1005164	7	1145039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	battery	63	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1005138	7	1145055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005157	7	1145068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005159	7	1145068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005170	7	1145049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005174	7	1145049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005144	7	1145064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005171	7	1145049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005135	7	1145057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2	0	ppm	Green	42.80721	-78.8327	4	LINC	.56	FALSE	42.80721	-78.8327
1005139	7	1145055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005140	7	1145055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005141	7	1145055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005142	7	1145064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005143	7	1145064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005145	7	1145064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005158	7	1145068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005175	7	1145049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005133	7	1145057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO	0	ppm	Green	42.80721	-78.8327	4	LINC	.56	FALSE	42.80721	-78.8327
1005134	7	1145057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.80721	-78.8327	4	LINC	.56	FALSE	42.80721	-78.8327
1005136	7	1145057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.80721	-78.8327	4	LINC	.56	FALSE	42.80721	-78.8327
1005137	7	1145057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	GMMA	4	uR/hr	Green	42.80721	-78.8327	4	LINC	.56	FALSE	42.80721	-78.8327
1005156	7	1145068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005172	7	1145049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005173	7	1145049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005152	7	1145072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005154	7	1145072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005167	7	1145082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005169	7	1145082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005193	7	1145086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005146	7	1145077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO	0	ppm	Green	42.80722	-78.8327	4	LINC	.56	FALSE	42.80722	-78.8327
1005153	7	1145072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005155	7	1145072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005166	7	1145082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005150	7	1145077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	GMMA	4	uR/hr	Green	42.80722	-78.8327	4	LINC	.56	FALSE	42.80722	-78.8327
1005168	7	1145082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005190	7	1145086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005191	7	1145086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005147	7	1145077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.80722	-78.8327	4	LINC	.56	FALSE	42.80722	-78.8327
1005148	7	1145077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2	0	ppm	Green	42.80722	-78.8327	4	LINC	.56	FALSE	42.80722	-78.8327
1005149	7	1145077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.80722	-78.8327	4	LINC	.56	FALSE	42.80722	-78.8327
1005151	7	1145072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005192	7	1145086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005177	7	1145087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.80723	-78.8328	4	LINC	.56	FALSE	42.80723	-78.8328
1005178	7	1145087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2	0	ppm	Green	42.80723	-78.8328	4	LINC	.56	FALSE	42.80723	-78.8328
1005179	7	1145087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.80723	-78.8328	4	LINC	.56	FALSE	42.80723	-78.8328
1005181	7	1145094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005186	7	1145100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005195	7	1145110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005196	7	1145110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005197	7	1145110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1005188	7	1145100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005189	7	1145100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005237	7	1145104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005239	7	1145104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	battery	63	%	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005176	7	1145087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO	0	ppm	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005180	7	1145087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	GMMA	4	uR/hr	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005182	7	1145094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005183	7	1145094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005184	7	1145094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005194	7	1145110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005235	7	1145104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005238	7	1145104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005240	7	1145104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005185	7	1145094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005187	7	1145100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005236	7	1145104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005200	7	1145125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005202	7	1145125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005205	7	1145120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2	0	ppm	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005224	7	1145134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005245	7	1145114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005246	7	1145114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005199	7	1145125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005201	7	1145125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005204	7	1145120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005206	7	1145120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005216	7	1145130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005223	7	1145134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005241	7	1145114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005243	7	1145114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005203	7	1145120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO	0	ppm	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005207	7	1145120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	GMMA	4	uR/hr	Green	42.80723	-78.8328	4	LINC .56	FALSE	42.80723	-78.8328
1005213	7	1145130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005214	7	1145130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005222	7	1145134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005244	7	1145114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005198	7	1145125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005215	7	1145130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005225	7	1145134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005242	7	1145114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005226	7	1145147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO	0	ppm	Green	42.80726	-78.8328	4	LINC .56	FALSE	42.80726	-78.8328
1005231	7	1145138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005232	7	1145138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005233	7	1145138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005234	7	1145138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005259	7	1145157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005219	7	1145142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005221	7	1145142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005230	7	1145147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	GMMA	4	uR/hr	Green	42.80726	-78.8328	4	LINC .56	FALSE	42.80726	-78.8328
1005217	7	1145142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005218	7	1145142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005220	7	1145142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005227	7	1145147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.80726	-78.8328	4	LINC .56	FALSE	42.80726	-78.8328
1005228	7	1145147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2	0	ppm	Green	42.80726	-78.8328	4	LINC .56	FALSE	42.80726	-78.8328
1005229	7	1145147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.80726	-78.8328	4	LINC .56	FALSE	42.80726	-78.8328
1005258	7	1145157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005257	7	1145157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005260	7	1145157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005249	7	1145164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2	0	ppm	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005265	7	1145163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005266	7	1145163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005302	7	1145179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005253	7	1145161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005254	7	1145161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005255	7	1145161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005256	7	1145161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005264	7	1145175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005268	7	1145163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005247	7	1145164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO	0	ppm	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005248	7	1145164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005250	7	1145164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005261	7	1145175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005267	7	1145163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005303	7	1145179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005306	7	1145179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005251	7	1145164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	GMMA	4	uR/hr	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005252	7	1145161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005262	7	1145175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005263	7	1145175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005301	7	1145179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005304	7	1145179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005305	7	1145179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	battery	63	%	Green	42.80682	-78.8276	1	LINC .147	FALSE	42.80682	-78.8276
1005271	7	1145196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005274	7	1145191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO	0	ppm	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005278	7	1145191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	GMMA	4	uR/hr	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005286	7	1145205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005297	7	1145209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005298	7	1145209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005309	7	1145185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005270	7	1145196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005272	7	1145196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005276	7	1145191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2	0	ppm	Green	42.80726	-78.8329	34	LINC .56	FALSE	42.80726	-78.8329
1005279	7	1145199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005280	7	1145199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005281	7	1145199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005283	7	1145205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005308	7	1145185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005311	7	1145185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1005277	7	1145191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.80726	-78.8329	34	LINC	.56	FALSE	42.80726	-78.8329
1005284	7	1145205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005285	7	1145205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005300	7	1145209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005307	7	1145185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005310	7	1145185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005269	7	1145196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005273	7	1145196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005275	7	1145191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.80726	-78.8329	34	LINC	.56	FALSE	42.80726	-78.8329
1005282	7	1145199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005299	7	1145209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005312	7	1145185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005288	7	1145213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005289	7	1145213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005294	7	1145214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2	0	ppm	Green	42.80726	-78.8328	4	LINC	.56	FALSE	42.80726	-78.8328
1005296	7	1145214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	GMMA	4	uR/hr	Green	42.80726	-78.8328	4	LINC	.56	FALSE	42.80726	-78.8328
1005287	7	1145213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005292	7	1145214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO	0	ppm	Green	42.80726	-78.8328	4	LINC	.56	FALSE	42.80726	-78.8328
1005328	7	1145223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005329	7	1145223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005293	7	1145214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.80726	-78.8328	4	LINC	.56	FALSE	42.80726	-78.8328
1005295	7	1145214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.80726	-78.8328	4	LINC	.56	FALSE	42.80726	-78.8328
1005327	7	1145223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005330	7	1145223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005290	7	1145213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005291	7	1145213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005313	7	1145231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005323	7	1145227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005324	7	1145227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005349	7	1145271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005372	7	1145245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1005320	7	1145233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2	0	ppm	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005322	7	1145233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	GMMA	4	uR/hr	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005325	7	1145227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005332	7	1145241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005367	7	1145245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1005368	7	1145245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1005371	7	1145245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1005314	7	1145231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005315	7	1145231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005316	7	1145231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005317	7	1145231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005326	7	1145227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005331	7	1145241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005333	7	1145241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005350	7	1145271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005370	7	1145245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1005318	7	1145233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO	0	ppm	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005319	7	1145233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005321	7	1145233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005334	7	1145241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005351	7	1145271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005352	7	1145271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005369	7	1145245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1005335	7	1145257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005339	7	1145257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005344	7	1145261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	GMMA	4	uR/hr	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005378	7	1145251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005381	7	1145251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005336	7	1145257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005340	7	1145261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO	0	ppm	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005345	7	1145267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005377	7	1145251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005380	7	1145251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005338	7	1145257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005346	7	1145267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005347	7	1145267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005348	7	1145267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005355	7	1145275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005356	7	1145275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005379	7	1145251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005382	7	1145251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005337	7	1145257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005341	7	1145261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005342	7	1145261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2	0	ppm	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005343	7	1145261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.80725	-78.8328	5	LINC	.56	FALSE	42.80725	-78.8328
1005353	7	1145275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005354	7	1145275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005359	7	1145284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO2	0	ppm	Green	42.80725	-78.8327	4	LINC	.56	FALSE	42.80725	-78.8327
1005360	7	1145284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.80725	-78.8327	4	LINC	.56	FALSE	42.80725	-78.8327
1005362	7	1145279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005374	7	1145289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005386	7	1145293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005358	7	1145284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.80725	-78.8327	4	LINC	.56	FALSE	42.80725	-78.8327
1005373	7	1145289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005383	7	1145293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005357	7	1145284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	CO	0	ppm	Green	42.80725	-78.8327	4	LINC	.56	FALSE	42.80725	-78.8327
1005363	7	1145279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005365	7	1145279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005376	7	1145289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005385	7	1145293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005361	7	1145284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	GMMA	4	uR/hr	Green	42.80725	-78.8327	4	LINC	.56	FALSE	42.80725	-78.8327
1005364	7	1145279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005366	7	1145279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005375	7	1145289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005384	7	1145293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005387	7	1145306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005388	7	1145306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1005389	7	1145306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005392	7	1145301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO	0	ppm	Green	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005394	7	1145301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2	---	ppm	Gray	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005399	7	1145297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005433	7	1145311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1005436	7	1145311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1005437	7	1145311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	battery	63	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1005393	7	1145301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	---	ppm	Gray	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005396	7	1145301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	GMMA	---	uR/hr	Gray	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005397	7	1145297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005435	7	1145311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1005438	7	1145311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	flow	236	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1005395	7	1145301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	---	%	Gray	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005398	7	1145297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005390	7	1145306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005391	7	1145306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005400	7	1145297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005434	7	1145311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1005401	7	1145331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005406	7	1145334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:31.0	30:31.0	CO	0	ppm	Green	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005410	7	1145334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:31.0	30:31.0	GMMA	4	uR/hr	Green	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005413	7	1145325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005416	7	1145317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005421	7	1145341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005443	7	1145321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:31.0	30:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005446	7	1145321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:31.0	30:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005448	7	1145321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:31.0	30:31.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005402	7	1145331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005404	7	1145331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005408	7	1145334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO2	0	ppm	Green	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005412	7	1145325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005418	7	1145317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005445	7	1145321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:31.0	30:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005403	7	1145331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005407	7	1145334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005409	7	1145334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.80724	-78.8327	4	LINC	.56	FALSE	42.80724	-78.8327
1005411	7	1145325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005415	7	1145317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005420	7	1145341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005422	7	1145341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005405	7	1145331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005414	7	1145325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005417	7	1145317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005419	7	1145341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005444	7	1145321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:31.0	30:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005447	7	1145321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:31.0	30:31.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005430	7	1145346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005439	7	1145354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005442	7	1145354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005449	7	1145353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005451	7	1145353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005423	7	1145345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005432	7	1145346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	GMMA	4	uR/hr	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005440	7	1145354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005441	7	1145354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005428	7	1145346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005429	7	1145346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005431	7	1145346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005424	7	1145345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005425	7	1145345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005426	7	1145345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005427	7	1145345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005450	7	1145353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005452	7	1145353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005453	7	1145367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005467	7	1145383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005483	7	1145391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005503	7	1145377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005507	7	1145377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	battery	63	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005460	7	1145372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005481	7	1145391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005505	7	1145377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005506	7	1145377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005508	7	1145377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	flow	236	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005455	7	1145367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005456	7	1145367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005457	7	1145367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005459	7	1145372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005461	7	1145372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005462	7	1145372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	GMMA	4	uR/hr	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005463	7	1145363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005464	7	1145363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005466	7	1145363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005468	7	1145383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005469	7	1145383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005470	7	1145383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005484	7	1145391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005454	7	1145367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005458	7	1145372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005465	7	1145363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005482	7	1145391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005504	7	1145377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005476	7	1145397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005480	7	1145397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005485	7	1145407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005471	7	1145402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005473	7	1145402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005475	7	1145402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	GMMA	4	uR/hr	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327

1005486	7	1145407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005488	7	1145407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005518	7	1145387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:34.0	30:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005472	7	1145402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005474	7	1145402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.80723	-78.8327	3	LINC	.56	FALSE	42.80723	-78.8327
1005477	7	1145397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005479	7	1145397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005517	7	1145387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:34.0	30:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005520	7	1145387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:34.0	30:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005522	7	1145387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:34.0	30:34.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005478	7	1145397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005487	7	1145407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005519	7	1145387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:34.0	30:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005521	7	1145387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:34.0	30:34.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005489	7	1145411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005497	7	1145415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	GMMA	4	uR/hr	Green	42.80722	-78.8326	4	LINC	.56	FALSE	42.80722	-78.8326
1005498	7	1145420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005511	7	1145425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005493	7	1145415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO	0	ppm	Green	42.80722	-78.8326	4	LINC	.56	FALSE	42.80722	-78.8326
1005494	7	1145415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.80722	-78.8326	4	LINC	.56	FALSE	42.80722	-78.8326
1005496	7	1145415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.80722	-78.8326	4	LINC	.56	FALSE	42.80722	-78.8326
1005500	7	1145420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005510	7	1145425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005514	7	1145429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005516	7	1145429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005499	7	1145420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005501	7	1145420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005502	7	1145420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005509	7	1145425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005512	7	1145425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005513	7	1145429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005490	7	1145411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005491	7	1145411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005492	7	1145411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005495	7	1145415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2	0	ppm	Green	42.80722	-78.8326	4	LINC	.56	FALSE	42.80722	-78.8326
1005515	7	1145429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005525	7	1145437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2	0	ppm	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005532	7	1145439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005533	7	1145433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005536	7	1145433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005554	7	1145453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005569	7	1145447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	flow	236	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005523	7	1145437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO	0	ppm	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005527	7	1145437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	GMMA	4	uR/hr	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005530	7	1145439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005553	7	1145453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005566	7	1145447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005524	7	1145437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005529	7	1145439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005531	7	1145439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005534	7	1145433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005535	7	1145433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005565	7	1145447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005526	7	1145437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005528	7	1145439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005551	7	1145453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005552	7	1145453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005564	7	1145447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005567	7	1145447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005568	7	1145447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	battery	63	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1005538	7	1145468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005546	7	1145467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	GMMA	4	uR/hr	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005549	7	1145457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005558	7	1145477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005580	7	1145461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:37.0	30:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005537	7	1145468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005541	7	1145468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005544	7	1145467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO2	0	ppm	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005555	7	1145477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005539	7	1145468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005550	7	1145457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005556	7	1145477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005557	7	1145477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005581	7	1145461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:37.0	30:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005583	7	1145461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:37.0	30:37.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005584	7	1145461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:37.0	30:37.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005540	7	1145468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005542	7	1145467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	CO	0	ppm	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005543	7	1145467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005545	7	1145467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.80721	-78.8326	3	LINC	.56	FALSE	42.80721	-78.8326
1005547	7	1145457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005548	7	1145457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005579	7	1145461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:37.0	30:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005582	7	1145461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:37.0	30:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005562	7	1145481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005570	7	1145495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005572	7	1145495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005574	7	1145486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	CO	0	ppm	Green	42.80721	-78.8326	4	LINC	.56	FALSE	42.80721	-78.8326
1005577	7	1145486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.80721	-78.8326	4	LINC	.56	FALSE	42.80721	-78.8326
1005578	7	1145486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	GMMA	4	uR/hr	Green	42.80721	-78.8326	4	LINC	.56	FALSE	42.80721	-78.8326
1005587	7	1145491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005561	7	1145481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005573	7	1145495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005585	7	1145491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005586	7	1145491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005588	7	1145491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005559	7	1145481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005563	7	1145481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1005571	7	1145495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005576	7	1145486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO2	0	ppm	Green	42.80721	-78.8326	4	LINC	.56	FALSE	42.80721	-78.8326
1005560	7	1145481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005575	7	1145486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.80721	-78.8326	4	LINC	.56	FALSE	42.80721	-78.8326
1005595	7	1145518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO2	0	ppm	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005600	7	1145503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005614	7	1145529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005621	7	1145514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005622	7	1145514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005624	7	1145514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005639	7	1145508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:39.0	30:39.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005593	7	1145518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	CO	0	ppm	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005596	7	1145518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005597	7	1145518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	GMMA	4	uR/hr	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005602	7	1145503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005623	7	1145514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005590	7	1145499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005592	7	1145499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005598	7	1145503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005599	7	1145503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005636	7	1145508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:39.0	30:39.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005589	7	1145499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005591	7	1145499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005594	7	1145518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005601	7	1145503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005613	7	1145529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005615	7	1145529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005616	7	1145529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005635	7	1145508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:39.0	30:39.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005637	7	1145508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:39.0	30:39.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005638	7	1145508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:39.0	30:39.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005640	7	1145508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:39.0	30:39.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005605	7	1145537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO2	0	ppm	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005655	7	1145523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005609	7	1145542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005611	7	1145542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005612	7	1145542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005618	7	1145533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005619	7	1145533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005657	7	1145523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005658	7	1145523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005606	7	1145537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005608	7	1145542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005610	7	1145542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005653	7	1145523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005654	7	1145523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005656	7	1145523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005603	7	1145537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	CO	0	ppm	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005604	7	1145537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005607	7	1145537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	GMMA	4	uR/hr	Green	42.80721	-78.8325	3	LINC	.56	FALSE	42.80721	-78.8325
1005617	7	1145533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005620	7	1145533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005625	7	1145552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005632	7	1145547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2	0	ppm	Green	42.80722	-78.8324	4	LINC	.56	FALSE	42.80722	-78.8324
1005633	7	1145547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.80722	-78.8324	4	LINC	.56	FALSE	42.80722	-78.8324
1005649	7	1145565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005629	7	1145552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005641	7	1145557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005642	7	1145557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005643	7	1145557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005645	7	1145561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005646	7	1145561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005650	7	1145565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005627	7	1145552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005630	7	1145547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO	0	ppm	Green	42.80722	-78.8324	4	LINC	.56	FALSE	42.80722	-78.8324
1005634	7	1145547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	GMMA	4	uR/hr	Green	42.80722	-78.8324	4	LINC	.56	FALSE	42.80722	-78.8324
1005644	7	1145557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005626	7	1145552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005628	7	1145552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005631	7	1145547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.80722	-78.8324	4	LINC	.56	FALSE	42.80722	-78.8324
1005647	7	1145561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005648	7	1145561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005651	7	1145565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005652	7	1145565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005662	7	1145569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005664	7	1145574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	CO	0	ppm	Green	42.80722	-78.8324	3	LINC	.56	FALSE	42.80722	-78.8324
1005665	7	1145574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.80722	-78.8324	3	LINC	.56	FALSE	42.80722	-78.8324
1005667	7	1145574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.80722	-78.8324	3	LINC	.56	FALSE	42.80722	-78.8324
1005708	7	1145579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:42.0	30:42.0	battery	63	%	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1005661	7	1145569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005659	7	1145569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005663	7	1145569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005666	7	1145574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO2	0	ppm	Green	42.80722	-78.8324	3	LINC	.56	FALSE	42.80722	-78.8324
1005671	7	1145585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005705	7	1145579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:42.0	30:42.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1005660	7	1145569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005668	7	1145574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	GMMA	4	uR/hr	Green	42.80722	-78.8324	3	LINC	.56	FALSE	42.80722	-78.8324
1005669	7	1145585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005670	7	1145585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005672	7	1145585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005704	7	1145579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:42.0	30:42.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1005706	7	1145579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:42.0	30:42.0	state	In monitor	state	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1005707	7	1145579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:42.0	30:42.0	status	Fault:None	status	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1005709	7	1145579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:42.0	30:42.0	flow	236	cc/min	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1005674	7	1145589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005675	7	1145589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005679	7	1145603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005683	7	1145604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.80722	-78.8324	3	LINC	.56	FALSE	42.80722	-78.8324

1005684	7	1145604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2	0	ppm	Green	42.80722	-78.8324	3	LINC .56	FALSE	42.80722	-78.8324
1005685	7	1145604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.80722	-78.8324	3	LINC .56	FALSE	42.80722	-78.8324
1005719	7	1145597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005673	7	1145589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005681	7	1145603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005682	7	1145604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO	0	ppm	Green	42.80722	-78.8324	3	LINC .56	FALSE	42.80722	-78.8324
1005686	7	1145604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	GMMA	4	uR/hr	Green	42.80722	-78.8324	3	LINC .56	FALSE	42.80722	-78.8324
1005687	7	1145593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005688	7	1145593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005714	7	1145597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005715	7	1145597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005718	7	1145597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005676	7	1145589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005677	7	1145603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005717	7	1145597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005678	7	1145603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005680	7	1145603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005689	7	1145593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005690	7	1145593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005716	7	1145597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005694	7	1145621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005698	7	1145613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005700	7	1145617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005702	7	1145617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005712	7	1145631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005713	7	1145631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005727	7	1145622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO2	0	ppm	Green	42.80722	-78.8324	4	LINC .56	FALSE	42.80722	-78.8324
1005693	7	1145621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005696	7	1145613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005703	7	1145617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005710	7	1145631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005711	7	1145631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005726	7	1145622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.80722	-78.8324	4	LINC .56	FALSE	42.80722	-78.8324
1005729	7	1145622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:44.0	30:44.0	GMMA	4	uR/hr	Green	42.80722	-78.8324	4	LINC .56	FALSE	42.80722	-78.8324
1005695	7	1145621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005697	7	1145613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005699	7	1145613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005701	7	1145617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005725	7	1145622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:44.0	30:44.0	CO	0	ppm	Green	42.80722	-78.8324	4	LINC .56	FALSE	42.80722	-78.8324
1005728	7	1145622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.80722	-78.8324	4	LINC .56	FALSE	42.80722	-78.8324
1005691	7	1145621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005692	7	1145621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005721	7	1145635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005723	7	1145635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005724	7	1145635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005730	7	1145644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005720	7	1145635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005722	7	1145635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005732	7	1145644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005731	7	1145644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005733	7	1145644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005745	7	1145669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO2	0	ppm	Green	42.80721	-78.8323	4	LINC .56	FALSE	42.80721	-78.8323
1005768	7	1145651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	flow	236	cc/min	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1005773	7	1145658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005776	7	1145658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005734	7	1145654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005735	7	1145654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005738	7	1145664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005775	7	1145658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005777	7	1145658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	battery	86	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005736	7	1145654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005737	7	1145654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005740	7	1145664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005743	7	1145669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	CO	0	ppm	Green	42.80721	-78.8323	4	LINC .56	FALSE	42.80721	-78.8323
1005746	7	1145669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL	0	%	Green	42.80721	-78.8323	4	LINC .56	FALSE	42.80721	-78.8323
1005762	7	1145678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005763	7	1145678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005765	7	1145678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005767	7	1145651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	battery	63	%	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1005739	7	1145664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005741	7	1145664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005742	7	1145664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005744	7	1145669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC	0	ppm	Green	42.80721	-78.8323	4	LINC .56	FALSE	42.80721	-78.8323
1005747	7	1145669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	GMMA	4	uR/hr	Green	42.80721	-78.8323	4	LINC .56	FALSE	42.80721	-78.8323
1005764	7	1145678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1005766	7	1145651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	status	Fault:None	status	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1005774	7	1145658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005778	7	1145658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1005752	7	1145685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005771	7	1145680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005748	7	1145674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005749	7	1145674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005751	7	1145674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005769	7	1145680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005753	7	1145685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005754	7	1145685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005755	7	1145685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005756	7	1145685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005758	7	1145686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.80721	-78.8322	3	LINC .56	FALSE	42.80721	-78.8322
1005759	7	1145686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2	0	ppm	Green	42.80721	-78.8322	3	LINC .56	FALSE	42.80721	-78.8322
1005750	7	1145674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1005757	7	1145686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO	0	ppm	Green	42.80721	-78.8322	3	LINC .56	FALSE	42.80721	-78.8322
1005760	7	1145686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.80721	-78.8322	3	LINC .56	FALSE	42.80721	-78.8322
1005761	7	1145686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	GMMA	4	uR/hr	Green	42.80721	-78.8322	3	LINC .56	FALSE	42.80721	-78.8322
1005770	7	1145680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005772	7	1145680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1005781	7	1145700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1005792	7	1145696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1005793	7	1145710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005800	7	1145716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005780	7	1145700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005782	7	1145700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005783	7	1145700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005785	7	1145702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005786	7	1145702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2	0	ppm	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005787	7	1145702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005789	7	1145696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005790	7	1145696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005795	7	1145710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005796	7	1145710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005788	7	1145702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	GMMA	4	uR/hr	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005794	7	1145710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005797	7	1145716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005799	7	1145716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005779	7	1145700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005784	7	1145702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO	0	ppm	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005791	7	1145696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005798	7	1145716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005803	7	1145730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005805	7	1145730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005813	7	1145740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005834	7	1145714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005845	7	1145724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005802	7	1145730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005804	7	1145730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005806	7	1145731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO	0	ppm	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005807	7	1145731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005809	7	1145731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005831	7	1145714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	state	In monitor state		Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005847	7	1145724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005848	7	1145724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005810	7	1145731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	GMMA	4	uR/hr	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005832	7	1145714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005833	7	1145714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005844	7	1145724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005801	7	1145730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005808	7	1145731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2	0	ppm	Green	42.8072	-78.8321	3	LINC	.56	FALSE	42.8072	-78.8321
1005811	7	1145740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005812	7	1145740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005814	7	1145740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005829	7	1145714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005830	7	1145714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005843	7	1145724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005846	7	1145724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005822	7	1145752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005825	7	1145753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.8072	-78.832	3	LINC	.56	FALSE	42.8072	-78.832
1005815	7	1145744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005820	7	1145752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005835	7	1145748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005836	7	1145748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005837	7	1145748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005816	7	1145744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005817	7	1145744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005819	7	1145752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005823	7	1145752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005824	7	1145753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO	0	ppm	Green	42.8072	-78.832	3	LINC	.56	FALSE	42.8072	-78.832
1005826	7	1145753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2	0	ppm	Green	42.8072	-78.832	3	LINC	.56	FALSE	42.8072	-78.832
1005828	7	1145753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	GMMA	4	uR/hr	Green	42.8072	-78.832	3	LINC	.56	FALSE	42.8072	-78.832
1005838	7	1145748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005818	7	1145744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005821	7	1145752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005827	7	1145753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.8072	-78.832	3	LINC	.56	FALSE	42.8072	-78.832
1005840	7	1145762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005842	7	1145762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005850	7	1145770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005854	7	1145774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO	0	ppm	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005865	7	1145766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005852	7	1145770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005862	7	1145786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005864	7	1145766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005841	7	1145762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005851	7	1145770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005855	7	1145774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005856	7	1145774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2	0	ppm	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005857	7	1145774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005859	7	1145786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005860	7	1145786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005861	7	1145786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005863	7	1145766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005866	7	1145766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005839	7	1145762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005849	7	1145770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005853	7	1145770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005858	7	1145774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	GMMA	4	uR/hr	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005868	7	1145790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005870	7	1145790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005872	7	1145800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005873	7	1145800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005876	7	1145805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO	0	ppm	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005877	7	1145805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005879	7	1145805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005891	7	1145780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005894	7	1145780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005897	7	1145811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005898	7	1145811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005900	7	1145811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1005913	7	1145794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005874	7	1145800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005875	7	1145800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005893	7	1145780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005895	7	1145780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005896	7	1145780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005910	7	1145794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005867	7	1145790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005878	7	1145805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2	0	ppm	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005914	7	1145794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005869	7	1145790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005871	7	1145800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005880	7	1145805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	GMMA	4	uR/hr	Green	42.80721	-78.832	3	LINC	.56	FALSE	42.80721	-78.832
1005892	7	1145780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005899	7	1145811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005909	7	1145794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005911	7	1145794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005912	7	1145794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005882	7	1145817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005885	7	1145817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005887	7	1145827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.80721	-78.8319	3	LINC	.56	FALSE	42.80721	-78.8319
1005888	7	1145827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2	0	ppm	Green	42.80721	-78.8319	3	LINC	.56	FALSE	42.80721	-78.8319
1005889	7	1145827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.80721	-78.8319	3	LINC	.56	FALSE	42.80721	-78.8319
1005903	7	1145812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006457	7	1145831	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:53.0	30:53.0	SO2	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1006458	7	1145831	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1005884	7	1145817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005890	7	1145827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	GMMA	4	uR/hr	Green	42.80721	-78.8319	3	LINC	.56	FALSE	42.80721	-78.8319
1005901	7	1145812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005908	7	1145810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006456	7	1145831	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1005886	7	1145827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO	0	ppm	Green	42.80721	-78.8319	3	LINC	.56	FALSE	42.80721	-78.8319
1005902	7	1145812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005904	7	1145812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005906	7	1145810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005907	7	1145810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006455	7	1145831	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1006459	7	1145831	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:53.0	30:53.0	GMMA	0	uR/hr	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1005881	7	1145817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005883	7	1145817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005905	7	1145810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005916	7	1145837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005922	7	1145842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2	0	ppm	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005927	7	1145853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005931	7	1145857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005945	7	1145861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005917	7	1145837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005918	7	1145837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005923	7	1145842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005929	7	1145857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005930	7	1145857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005932	7	1145857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005946	7	1145861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005919	7	1145837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005921	7	1145842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005944	7	1145861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005915	7	1145837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005920	7	1145842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO	0	ppm	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005924	7	1145842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	GMMA	4	uR/hr	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005925	7	1145853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005926	7	1145853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005928	7	1145853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005943	7	1145861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005934	7	1145876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005935	7	1145876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2	0	ppm	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005936	7	1145876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005938	7	1145871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005966	7	1145847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005975	7	1145864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005978	7	1145864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005980	7	1145864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005933	7	1145876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO	0	ppm	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005937	7	1145876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	GMMA	4	uR/hr	Green	42.80721	-78.8318	3	LINC	.56	FALSE	42.80721	-78.8318
1005965	7	1145847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005968	7	1145847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005969	7	1145847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005976	7	1145864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005979	7	1145864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005939	7	1145871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005941	7	1145871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005942	7	1145871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005967	7	1145847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005940	7	1145871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005970	7	1145847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1005977	7	1145864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1005952	7	1145885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005954	7	1145885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005955	7	1145889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:56.0	30:56.0	CO	0	ppm	Green	42.80721	-78.8317	3	LINC	.56	FALSE	42.80721	-78.8317
1005959	7	1145889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:56.0	30:56.0	GMMA	4	uR/hr	Green	42.80721	-78.8317	3	LINC	.56	FALSE	42.80721	-78.8317
1005960	7	1145890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005961	7	1145890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005962	7	1145890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005974	7	1145892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005948	7	1145881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005950	7	1145881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005957	7	1145889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO2	0	ppm	Green	42.80721	-78.8317	3	LINC	.56	FALSE	42.80721	-78.8317
1005949	7	1145881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005951	7	1145885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1005953	7	1145885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005956	7	1145889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0	ppm	Green	42.80721	-78.8317	3	LINC	.56	FALSE	42.80721	-78.8317
1005958	7	1145889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.80721	-78.8317	3	LINC	.56	FALSE	42.80721	-78.8317
1005947	7	1145881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005963	7	1145890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005964	7	1145890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005971	7	1145892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005972	7	1145892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005973	7	1145892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1005984	7	1145916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005985	7	1145916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005987	7	1145911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1005988	7	1145911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO2	0	ppm	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1005989	7	1145911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1005991	7	1145903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005992	7	1145903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005994	7	1145903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005995	7	1145907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005997	7	1145907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005982	7	1145916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005983	7	1145916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005990	7	1145911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:57.0	30:57.0	GMMA	4	uR/hr	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1005998	7	1145907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005981	7	1145916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1005986	7	1145911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:57.0	30:57.0	CO	0	ppm	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1005993	7	1145903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1005996	7	1145907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1005999	7	1145927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006000	7	1145927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006001	7	1145927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006005	7	1145942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2	0	ppm	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1006008	7	1145937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006017	7	1145947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006037	7	1145921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	state	In monitor	state	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006041	7	1145931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006044	7	1145931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006046	7	1145931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006009	7	1145937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006010	7	1145937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006018	7	1145947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006043	7	1145931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006002	7	1145927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006003	7	1145942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO	0	ppm	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1006004	7	1145942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1006006	7	1145942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1006007	7	1145942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:58.0	30:58.0	GMMA	4	uR/hr	Green	42.80719	-78.8316	3	LINC	.56	FALSE	42.80719	-78.8316
1006020	7	1145947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006035	7	1145921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	Hydrogen (	0	ppm	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006038	7	1145921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	status	Fault:None	status	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006039	7	1145921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	battery	63	%	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006040	7	1145921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	flow	236	cc/min	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006042	7	1145931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006045	7	1145931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006011	7	1145937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006012	7	1145937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006019	7	1145947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006036	7	1145921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006025	7	1145959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:59.0	30:59.0	GMMA	4	uR/hr	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006026	7	1145964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006023	7	1145959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006027	7	1145964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006028	7	1145964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006031	7	1145955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006033	7	1145955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006013	7	1145951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006016	7	1145951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006021	7	1145959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006022	7	1145959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006024	7	1145959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006034	7	1145955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006014	7	1145951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006015	7	1145951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006029	7	1145964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006030	7	1145964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006032	7	1145955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006047	7	1145969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006051	7	1145978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006052	7	1145978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006056	7	1145977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006065	7	1145987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006066	7	1145987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006067	7	1145987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006054	7	1145978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006057	7	1145977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006063	7	1145973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006068	7	1145987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006048	7	1145969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006049	7	1145969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006050	7	1145969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006055	7	1145978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006060	7	1145977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:00.0	31:00.0	GMMA	4	uR/hr	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006062	7	1145973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006053	7	1145978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006058	7	1145977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006059	7	1145977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006061	7	1145973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006064	7	1145973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006070	7	1146007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1006072	7	1146007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006082	7	1146003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006103	7	1145991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	state	In monitor	state	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006111	7	1145997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006113	7	1145997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006115	7	1145997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006074	7	1146012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006075	7	1146012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006077	7	1146012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006079	7	1146003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006112	7	1145997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006069	7	1146007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006071	7	1146007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006073	7	1146007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006076	7	1146012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006078	7	1146012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:01.0	31:01.0	GMMA	4	uR/hr	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006081	7	1146003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006101	7	1145991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	Hydrogen (	0	ppm	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006104	7	1145991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	status	Fault:None	status	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006105	7	1145991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	battery	63	%	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006106	7	1145991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	flow	236	cc/min	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006114	7	1145997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006116	7	1145997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006080	7	1146003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006102	7	1145991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006083	7	1146017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006084	7	1146017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006086	7	1146017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006089	7	1146021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006092	7	1146025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006094	7	1146025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006095	7	1146025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006093	7	1146025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006096	7	1146026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006099	7	1146026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006100	7	1146026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:02.0	31:02.0	GMMA	4	uR/hr	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006085	7	1146017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006087	7	1146021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006098	7	1146026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006088	7	1146021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006090	7	1146021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006091	7	1146025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006097	7	1146026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.80719	-78.8315	3	LINC	.56	FALSE	42.80719	-78.8315
1006117	7	1146039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006123	7	1146047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006127	7	1146043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006132	7	1146052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2	0	ppm	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006134	7	1146052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:03.0	31:03.0	GMMA	4	uR/hr	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006107	7	1146035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006119	7	1146039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006120	7	1146039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006125	7	1146047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006128	7	1146043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006130	7	1146052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO	0	ppm	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006131	7	1146052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0	ppm	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006133	7	1146052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006108	7	1146035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006110	7	1146035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006124	7	1146047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006126	7	1146043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006129	7	1146043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006109	7	1146035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006118	7	1146039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006121	7	1146047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006122	7	1146047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006145	7	1146086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0	ppm	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006146	7	1146086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2	0	ppm	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006147	7	1146086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006150	7	1146068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006152	7	1146068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006154	7	1146078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006162	7	1146057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	Hydrogen (	0	ppm	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006165	7	1146057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	status	Fault:None	status	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006166	7	1146057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	battery	63	%	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006137	7	1146063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006139	7	1146077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006140	7	1146077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006141	7	1146077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006148	7	1146086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:04.0	31:04.0	GMMA	4	uR/hr	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006151	7	1146068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006156	7	1146078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006164	7	1146057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	state	In monitor	state	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006135	7	1146063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006136	7	1146063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006138	7	1146063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006149	7	1146068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006155	7	1146078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006163	7	1146057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006142	7	1146077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006143	7	1146077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006144	7	1146086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO	0	ppm	Green	42.80718	-78.8315	3	LINC	.56	FALSE	42.80718	-78.8315
1006153	7	1146078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006167	7	1146057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	flow	236	cc/min	Green	42.80678	-78.8277	1	LINC	.147	FALSE	42.80678	-78.8277
1006157	7	1146095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006170	7	1146091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006176	7	1146067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006179	7	1146067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006310	7	1146100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2	0	ppm	Green	42.80717	-78.8315	3	LINC	.56	FALSE	42.80717	-78.8315

1006311	7	1146100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.80717	-78.8315	3	LINC	.56	FALSE	42.80717	-78.8315
1006168	7	1146091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006177	7	1146067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006180	7	1146067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006308	7	1146100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO	0	ppm	Green	42.80717	-78.8315	3	LINC	.56	FALSE	42.80717	-78.8315
1006312	7	1146100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:05.0	31:05.0	GMMA	4	uR/hr	Green	42.80717	-78.8315	3	LINC	.56	FALSE	42.80717	-78.8315
1006161	7	1146095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006178	7	1146067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006309	7	1146100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.80717	-78.8315	3	LINC	.56	FALSE	42.80717	-78.8315
1006158	7	1146095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006159	7	1146095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006160	7	1146095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006169	7	1146091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006171	7	1146091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006181	7	1146067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006189	7	1146113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006190	7	1146113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006184	7	1146109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006173	7	1146105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006175	7	1146105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006183	7	1146109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006186	7	1146113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006187	7	1146113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006188	7	1146113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006172	7	1146105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006174	7	1146105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006182	7	1146109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006185	7	1146109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006192	7	1146124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006193	7	1146124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006194	7	1146124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006197	7	1146128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006200	7	1146141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006203	7	1146141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006208	7	1146138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006209	7	1146138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006221	7	1146118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	battery	63	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1006196	7	1146128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006202	7	1146141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006211	7	1146138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006217	7	1146118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1006218	7	1146118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1006220	7	1146118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1006199	7	1146141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006201	7	1146141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006210	7	1146138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006219	7	1146118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1006222	7	1146118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	flow	236	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1006191	7	1146124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006195	7	1146128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006198	7	1146128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006231	7	1146132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006205	7	1146147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006207	7	1146147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006223	7	1146151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006224	7	1146151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006227	7	1146132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006228	7	1146132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006230	7	1146132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006232	7	1146132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006204	7	1146147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006206	7	1146147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006212	7	1146155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006214	7	1146155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006225	7	1146151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006226	7	1146151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006229	7	1146132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006213	7	1146155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006215	7	1146155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006216	7	1146155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006236	7	1146168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006237	7	1146168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006245	7	1146164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006234	7	1146168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006235	7	1146168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006240	7	1146160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006243	7	1146164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006244	7	1146164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006239	7	1146160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006241	7	1146160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006242	7	1146164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006233	7	1146168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006238	7	1146160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006248	7	1146178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006250	7	1146189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006272	7	1146173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006275	7	1146173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006276	7	1146173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	battery	63	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006249	7	1146178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006252	7	1146189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006274	7	1146173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006247	7	1146178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006273	7	1146173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006246	7	1146178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006251	7	1146189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006253	7	1146189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006254	7	1146189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006277	7	1146173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	flow	236	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276

1006262	7	1146198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006288	7	1146183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006290	7	1146183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006291	7	1146183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006255	7	1146194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006259	7	1146198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006265	7	1146202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006270	7	1146206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006286	7	1146183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006289	7	1146183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006257	7	1146194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006260	7	1146198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006261	7	1146198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006263	7	1146202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006264	7	1146202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006266	7	1146202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006267	7	1146206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006269	7	1146206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006271	7	1146206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006256	7	1146194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006258	7	1146194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006268	7	1146206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006287	7	1146183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006280	7	1146211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006283	7	1146215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006284	7	1146215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006292	7	1146219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006278	7	1146211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006279	7	1146211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006281	7	1146211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006285	7	1146215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006293	7	1146219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006282	7	1146215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006294	7	1146219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006295	7	1146219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006296	7	1146234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006301	7	1146238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006494	7	1146223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006495	7	1146223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006496	7	1146223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006298	7	1146234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006300	7	1146238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006303	7	1146238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006315	7	1146228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006318	7	1146228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006493	7	1146223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006497	7	1146223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006297	7	1146234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006299	7	1146234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006314	7	1146228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006302	7	1146238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006313	7	1146228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006316	7	1146228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006317	7	1146228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006304	7	1146248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006307	7	1146248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006305	7	1146248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006332	7	1146242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006335	7	1146242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006333	7	1146242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006336	7	1146242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006306	7	1146248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006331	7	1146242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006334	7	1146242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006321	7	1146252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006323	7	1146256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006324	7	1146256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006329	7	1146260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006327	7	1146260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006319	7	1146252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006326	7	1146256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006320	7	1146252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006322	7	1146252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006325	7	1146256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006328	7	1146260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006330	7	1146260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006338	7	1146275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006340	7	1146275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006344	7	1146279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006347	7	1146283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006368	7	1146269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006371	7	1146269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006337	7	1146275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006342	7	1146279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006349	7	1146264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO	0	ppm	Green	42.8071	-78.8315	3	LINC	.56	FALSE	42.8071	-78.8315
1006353	7	1146264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	GMMA	4	uR/hr	Green	42.8071	-78.8315	3	LINC	.56	FALSE	42.8071	-78.8315
1006369	7	1146269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006345	7	1146283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006346	7	1146283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006367	7	1146269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006370	7	1146269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006339	7	1146275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006341	7	1146279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006343	7	1146279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006348	7	1146283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006350	7	1146264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.8071	-78.8315	3	LINC	.56	FALSE	42.8071	-78.8315
1006351	7	1146264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2	0	ppm	Green	42.8071	-78.8315	3	LINC	.56	FALSE	42.8071	-78.8315
1006352	7	1146264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.8071	-78.8315	3	LINC	.56	FALSE	42.8071	-78.8315

1006372	7	1146269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006358	7	1146297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006379	7	1146287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006381	7	1146287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006355	7	1146293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006359	7	1146297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006360	7	1146297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006361	7	1146297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006382	7	1146287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006354	7	1146293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006357	7	1146293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006377	7	1146287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006380	7	1146287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006356	7	1146293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006378	7	1146287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006362	7	1146302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO	0	ppm	Green	42.80713	-78.8315	3	LINC	.56	FALSE	42.80713	-78.8315
1006366	7	1146302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	GMMA	4	uR/hr	Green	42.80713	-78.8315	3	LINC	.56	FALSE	42.80713	-78.8315
1006364	7	1146302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2	0	ppm	Green	42.80713	-78.8315	3	LINC	.56	FALSE	42.80713	-78.8315
1006373	7	1146301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006375	7	1146301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006363	7	1146302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.80713	-78.8315	3	LINC	.56	FALSE	42.80713	-78.8315
1006365	7	1146302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.80713	-78.8315	3	LINC	.56	FALSE	42.80713	-78.8315
1006374	7	1146301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006376	7	1146301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006389	7	1146310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006391	7	1146310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006396	7	1146329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006399	7	1146329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006413	7	1146323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006415	7	1146323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006416	7	1146323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006390	7	1146310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006392	7	1146314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006393	7	1146314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006394	7	1146314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006417	7	1146323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	battery	63	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006418	7	1146323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	flow	236	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006383	7	1146316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO	0	ppm	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006384	7	1146316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006386	7	1146316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006387	7	1146316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	GMMA	4	uR/hr	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006388	7	1146310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006414	7	1146323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006385	7	1146316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2	0	ppm	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006395	7	1146314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006397	7	1146329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006398	7	1146329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006406	7	1146352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006412	7	1146339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	GMMA	4	uR/hr	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006432	7	1146333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006401	7	1146344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006403	7	1146344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006408	7	1146339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO	0	ppm	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006419	7	1146348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006421	7	1146348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006429	7	1146333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006431	7	1146333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006404	7	1146352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006405	7	1146352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006407	7	1146352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006409	7	1146339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006420	7	1146348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006427	7	1146333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006430	7	1146333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006400	7	1146344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006402	7	1146344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006410	7	1146339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2	0	ppm	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006411	7	1146339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.80714	-78.8314	3	LINC	.56	FALSE	42.80714	-78.8314
1006422	7	1146348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006428	7	1146333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006443	7	1146375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006445	7	1146375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006424	7	1146356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006425	7	1146356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006426	7	1146356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006423	7	1146356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006442	7	1146375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006444	7	1146375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006434	7	1146364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006440	7	1146360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006435	7	1146364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2	0	ppm	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006436	7	1146364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006438	7	1146360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006439	7	1146360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006441	7	1146360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006464	7	1146368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006466	7	1146368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006467	7	1146368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006468	7	1146368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006469	7	1146368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006433	7	1146364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO	0	ppm	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006437	7	1146364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	GMMA	4	uR/hr	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006465	7	1146368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006446	7	1146389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO	0	ppm	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006450	7	1146389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	GMMA	4	uR/hr	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006454	7	1146379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006460	7	1146394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006477	7	1146398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1006487	7	1146383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006489	7	1146383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006492	7	1146383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006448	7	1146389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2	0	ppm	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006451	7	1146379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006462	7	1146394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006490	7	1146383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006447	7	1146389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC	0	ppm	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006449	7	1146389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL	0	%	Green	42.80711	-78.8313	3	LINC	.56	FALSE	42.80711	-78.8313
1006461	7	1146394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006463	7	1146394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006475	7	1146398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006478	7	1146398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006488	7	1146383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006452	7	1146379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006453	7	1146379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006476	7	1146398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006491	7	1146383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006472	7	1146402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006484	7	1146416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006486	7	1146416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007121	7	1146411	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1007122	7	1146411	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1007124	7	1146411	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:24.0	31:24.0	GMMA	0	uR/hr	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1006470	7	1146402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006474	7	1146402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	GMMA	4	uR/hr	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006479	7	1146407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006481	7	1146407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006483	7	1146416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007120	7	1146411	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1006471	7	1146402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006473	7	1146402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006480	7	1146407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006482	7	1146407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006485	7	1146416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007123	7	1146411	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1006499	7	1146421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006501	7	1146421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006502	7	1146421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	GMMA	4	uR/hr	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006538	7	1146420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006500	7	1146421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006505	7	1146431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006507	7	1146435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006534	7	1146420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006535	7	1146420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006537	7	1146420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006503	7	1146431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006504	7	1146431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006508	7	1146435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006509	7	1146435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006510	7	1146435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006539	7	1146420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006498	7	1146421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006506	7	1146431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006536	7	1146420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006511	7	1146446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006513	7	1146446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006515	7	1146446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:26.0	31:26.0	GMMA	4	uR/hr	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006521	7	1146459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006549	7	1146443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006552	7	1146443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006553	7	1146443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006514	7	1146446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006520	7	1146459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006529	7	1146444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006512	7	1146446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.80709	-78.8312	3	LINC	.56	FALSE	42.80709	-78.8312
1006516	7	1146439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006517	7	1146439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006519	7	1146439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006550	7	1146443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006518	7	1146439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006522	7	1146459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006523	7	1146459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006530	7	1146444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006531	7	1146444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006532	7	1146444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006533	7	1146444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006548	7	1146443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006551	7	1146443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006524	7	1146467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	CO	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006568	7	1146476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006545	7	1146472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006546	7	1146472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006569	7	1146476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006525	7	1146467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006526	7	1146467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO2	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006527	7	1146467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL	0	%	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006528	7	1146467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	GMMA	4	uR/hr	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006540	7	1146463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006541	7	1146463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006542	7	1146463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006543	7	1146463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006571	7	1146476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006544	7	1146472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006547	7	1146472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006570	7	1146476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006558	7	1146485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006559	7	1146480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311

1006566	7	1146496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006567	7	1146496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006573	7	1146500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006575	7	1146500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006606	7	1146490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006609	7	1146490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006556	7	1146485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006557	7	1146485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006564	7	1146496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006607	7	1146490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006608	7	1146490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006555	7	1146485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006561	7	1146480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006604	7	1146490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006605	7	1146490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006554	7	1146485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006560	7	1146480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006562	7	1146480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006563	7	1146480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	GMMA	4	uR/hr	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006565	7	1146496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006572	7	1146500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006574	7	1146500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006585	7	1146511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	GMMA	4	uR/hr	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006591	7	1146524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006624	7	1146504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006626	7	1146504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006627	7	1146504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006583	7	1146511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006588	7	1146520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006592	7	1146524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006593	7	1146524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006629	7	1146504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006577	7	1146510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006579	7	1146510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006580	7	1146510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006586	7	1146520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006587	7	1146520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006589	7	1146520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006590	7	1146524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006576	7	1146510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006578	7	1146510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006581	7	1146511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006582	7	1146511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006584	7	1146511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.80708	-78.8311	3	LINC	.56	FALSE	42.80708	-78.8311
1006625	7	1146504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006628	7	1146504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006600	7	1146537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.80709	-78.831	3	LINC	.56	FALSE	42.80709	-78.831
1006602	7	1146537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.80709	-78.831	3	LINC	.56	FALSE	42.80709	-78.831
1006610	7	1146528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006611	7	1146528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006613	7	1146528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006597	7	1146532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006598	7	1146532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006599	7	1146537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO	0	ppm	Green	42.80709	-78.831	3	LINC	.56	FALSE	42.80709	-78.831
1006603	7	1146537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	GMMA	4	uR/hr	Green	42.80709	-78.831	3	LINC	.56	FALSE	42.80709	-78.831
1006612	7	1146528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006595	7	1146532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006596	7	1146532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006601	7	1146537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2	0	ppm	Green	42.80709	-78.831	3	LINC	.56	FALSE	42.80709	-78.831
1006594	7	1146532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006616	7	1146550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006617	7	1146550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006621	7	1146552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2	0	ppm	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006622	7	1146552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006637	7	1146566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006640	7	1146546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006641	7	1146546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006665	7	1146560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006669	7	1146560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	battery	63	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006670	7	1146560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	flow	236	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006615	7	1146550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006623	7	1146552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	GMMA	4	uR/hr	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006632	7	1146542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006635	7	1146566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006636	7	1146566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006639	7	1146546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006667	7	1146560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006668	7	1146560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006614	7	1146550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006619	7	1146552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO	0	ppm	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006630	7	1146542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006638	7	1146546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006666	7	1146560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006618	7	1146550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006620	7	1146552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006631	7	1146542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006633	7	1146542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006634	7	1146566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006644	7	1146575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2	0	ppm	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006658	7	1146590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006691	7	1146578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006643	7	1146575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006649	7	1146570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006650	7	1146570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006651	7	1146570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006652	7	1146586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006673	7	1146594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006689	7	1146578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1006692	7	1146578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006694	7	1146578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006642	7	1146575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO	0	ppm	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006645	7	1146575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006646	7	1146575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	GMMA	4	uR/hr	Green	42.8071	-78.831	3	LINC	.56	FALSE	42.8071	-78.831
1006647	7	1146570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006648	7	1146570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006656	7	1146590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006672	7	1146594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006690	7	1146578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006693	7	1146578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006653	7	1146586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006654	7	1146586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006655	7	1146586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006657	7	1146590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006659	7	1146590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006671	7	1146594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006674	7	1146594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006662	7	1146603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006664	7	1146603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006675	7	1146598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO	0	ppm	Green	42.80711	-78.8309	3	LINC	.56	FALSE	42.80711	-78.8309
1006679	7	1146598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	GMMA	4	uR/hr	Green	42.80711	-78.8309	3	LINC	.56	FALSE	42.80711	-78.8309
1006661	7	1146603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006663	7	1146603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006677	7	1146598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2	0	ppm	Green	42.80711	-78.8309	3	LINC	.56	FALSE	42.80711	-78.8309
1006682	7	1146608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006678	7	1146598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.80711	-78.8309	3	LINC	.56	FALSE	42.80711	-78.8309
1006681	7	1146608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006660	7	1146603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006676	7	1146598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.80711	-78.8309	3	LINC	.56	FALSE	42.80711	-78.8309
1006680	7	1146608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006683	7	1146608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006685	7	1146631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006696	7	1146616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006698	7	1146616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006705	7	1146627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006742	7	1146621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006687	7	1146631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006695	7	1146616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006700	7	1146612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006701	7	1146612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006703	7	1146612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006740	7	1146621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006743	7	1146621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006744	7	1146621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	battery	63	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006686	7	1146631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006699	7	1146616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006706	7	1146627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006707	7	1146627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006741	7	1146621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006684	7	1146631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006688	7	1146631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	GMMA	4	uR/hr	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006697	7	1146616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006702	7	1146612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006704	7	1146627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006745	7	1146621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	flow	236	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1006709	7	1146651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006711	7	1146651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006712	7	1146651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006728	7	1146660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006755	7	1146641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006710	7	1146651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006715	7	1146640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006719	7	1146636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006723	7	1146656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006725	7	1146656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006726	7	1146660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006759	7	1146641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006708	7	1146651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006713	7	1146640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006714	7	1146640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006717	7	1146640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	GMMA	4	uR/hr	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006724	7	1146656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006727	7	1146660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006729	7	1146660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006754	7	1146641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006756	7	1146641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006757	7	1146641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006716	7	1146640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006718	7	1146636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006720	7	1146636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006721	7	1146636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006722	7	1146656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006758	7	1146641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006747	7	1146674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006753	7	1146678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006730	7	1146665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006734	7	1146665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	GMMA	4	uR/hr	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006735	7	1146664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006746	7	1146674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006736	7	1146664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006737	7	1146664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006748	7	1146674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006749	7	1146674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006750	7	1146678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006752	7	1146678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006731	7	1146665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006732	7	1146665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2	0	ppm	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309

1006733	7	1146665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.80711	-78.8309	5	LINC	.56	FALSE	42.80711	-78.8309
1006738	7	1146664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006739	7	1146664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006751	7	1146678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006760	7	1146683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO	0	ppm	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006761	7	1146683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0	ppm	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006764	7	1146683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	GMMA	4	uR/hr	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006765	7	1146690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006770	7	1146682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006771	7	1146682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006772	7	1146682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006762	7	1146683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2	0	ppm	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006773	7	1146682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006775	7	1146702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006777	7	1146702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006810	7	1146696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006811	7	1146696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006768	7	1146690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006769	7	1146690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006774	7	1146702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006776	7	1146702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006813	7	1146696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006814	7	1146696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006763	7	1146683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006766	7	1146690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006767	7	1146690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006812	7	1146696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006815	7	1146696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006779	7	1146721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006781	7	1146721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006785	7	1146716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2	0	ppm	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006787	7	1146716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	GMMA	4	uR/hr	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006792	7	1146726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006793	7	1146726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006794	7	1146726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006825	7	1146710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006828	7	1146710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006829	7	1146710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006780	7	1146721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006788	7	1146706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006789	7	1146706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006791	7	1146706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006795	7	1146726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006782	7	1146721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006783	7	1146716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO	0	ppm	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006784	7	1146716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006786	7	1146716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.8071	-78.8308	5	LINC	.56	FALSE	42.8071	-78.8308
1006790	7	1146706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006826	7	1146710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006778	7	1146721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006824	7	1146710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006827	7	1146710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006797	7	1146735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.80709	-78.8308	5	LINC	.56	FALSE	42.80709	-78.8308
1006798	7	1146735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO2	0	ppm	Green	42.80709	-78.8308	5	LINC	.56	FALSE	42.80709	-78.8308
1006802	7	1146734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006804	7	1146734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006822	7	1146748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006808	7	1146730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006809	7	1146730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006817	7	1146744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006818	7	1146744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006801	7	1146734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006806	7	1146730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006820	7	1146748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006823	7	1146748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006796	7	1146735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	CO	0	ppm	Green	42.80709	-78.8308	5	LINC	.56	FALSE	42.80709	-78.8308
1006799	7	1146735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.80709	-78.8308	5	LINC	.56	FALSE	42.80709	-78.8308
1006800	7	1146735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	GMMA	4	uR/hr	Green	42.80709	-78.8308	5	LINC	.56	FALSE	42.80709	-78.8308
1006803	7	1146734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006805	7	1146734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006807	7	1146730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006816	7	1146744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006819	7	1146744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006821	7	1146748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006831	7	1146752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC	0	ppm	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006836	7	1146757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006838	7	1146757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006877	7	1146766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006832	7	1146752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2	0	ppm	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006833	7	1146752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL	0	%	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006837	7	1146757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006839	7	1146757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006840	7	1146762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006835	7	1146757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006878	7	1146766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006830	7	1146752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO	0	ppm	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006834	7	1146752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	GMMA	4	uR/hr	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006841	7	1146762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006842	7	1146762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006843	7	1146762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006876	7	1146766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006879	7	1146766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006880	7	1146766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	battery	63	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006881	7	1146766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	flow	236	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1006844	7	1146787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006854	7	1146776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006856	7	1146776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006857	7	1146776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1006891	7	1146777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006846	7	1146787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006849	7	1146786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	CO	0	ppm	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006852	7	1146786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL	0	%	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006853	7	1146786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	GMMA	4	uR/hr	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006862	7	1146796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006863	7	1146796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006865	7	1146796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006845	7	1146787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006847	7	1146787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006848	7	1146787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006850	7	1146786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC	0	ppm	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006851	7	1146786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO2	0	ppm	Green	42.80709	-78.8307	5	LINC	.56	FALSE	42.80709	-78.8307
1006858	7	1146772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006860	7	1146772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006892	7	1146777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006894	7	1146777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006895	7	1146777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006855	7	1146776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006859	7	1146772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006861	7	1146772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006864	7	1146796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006890	7	1146777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006893	7	1146777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006868	7	1146801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2	0	ppm	Green	42.80708	-78.8307	5	LINC	.56	FALSE	42.80708	-78.8307
1006871	7	1146800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006875	7	1146800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006884	7	1146810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006888	7	1146814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006866	7	1146801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO	0	ppm	Green	42.80708	-78.8307	5	LINC	.56	FALSE	42.80708	-78.8307
1006870	7	1146801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	GMMA	4	uR/hr	Green	42.80708	-78.8307	5	LINC	.56	FALSE	42.80708	-78.8307
1006883	7	1146810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006889	7	1146814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006872	7	1146800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006874	7	1146800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006885	7	1146810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006887	7	1146814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006867	7	1146801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Green	42.80708	-78.8307	5	LINC	.56	FALSE	42.80708	-78.8307
1006869	7	1146801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.80708	-78.8307	5	LINC	.56	FALSE	42.80708	-78.8307
1006873	7	1146800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006882	7	1146810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006886	7	1146814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006896	7	1146818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006897	7	1146818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006898	7	1146818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006899	7	1146818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006901	7	1146827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006902	7	1146827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006903	7	1146827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006904	7	1146827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006907	7	1146822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO2	0	ppm	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006908	7	1146822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006910	7	1146838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006937	7	1146832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006940	7	1146832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006941	7	1146832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006909	7	1146822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	GMMA	4	uR/hr	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006938	7	1146832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006900	7	1146827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006905	7	1146822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	CO	0	ppm	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006911	7	1146838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006906	7	1146822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0	ppm	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006912	7	1146838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006913	7	1146838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006939	7	1146832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006942	7	1146832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006916	7	1146856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006918	7	1146856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006922	7	1146842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006923	7	1146852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006926	7	1146852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006957	7	1146846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006914	7	1146856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006927	7	1146858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:44.0	31:44.0	CO	0	ppm	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006928	7	1146858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC	0	ppm	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006930	7	1146858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL	0	%	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006931	7	1146858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:44.0	31:44.0	GMMA	4	uR/hr	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006920	7	1146842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006921	7	1146842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006924	7	1146852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006929	7	1146858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO2	0	ppm	Green	42.80709	-78.8306	5	LINC	.56	FALSE	42.80709	-78.8306
1006956	7	1146846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006959	7	1146846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	battery	86	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006915	7	1146856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006917	7	1146856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006919	7	1146842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006925	7	1146852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006955	7	1146846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006958	7	1146846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006960	7	1146846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006934	7	1146870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:45.0	31:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006935	7	1146870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006943	7	1146866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006944	7	1146866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006945	7	1146866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006946	7	1146866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006948	7	1146875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006949	7	1146875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1006954	7	1146879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006947	7	1146875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006952	7	1146879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006932	7	1146870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006933	7	1146870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006950	7	1146875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006951	7	1146879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006936	7	1146870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:45.0	31:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006953	7	1146879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006965	7	1146888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006971	7	1146899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006985	7	1146903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006987	7	1146903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006998	7	1146893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006999	7	1146893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007001	7	1146893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006961	7	1146888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006972	7	1146899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006973	7	1146899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006975	7	1146883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.80708	-78.8304	3	LINC	.56	FALSE	42.80708	-78.8304
1006976	7	1146883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO2	0	ppm	Green	42.80708	-78.8304	3	LINC	.56	FALSE	42.80708	-78.8304
1006977	7	1146883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.80708	-78.8304	3	LINC	.56	FALSE	42.80708	-78.8304
1006986	7	1146903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007003	7	1146893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006962	7	1146888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006964	7	1146888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006984	7	1146903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007000	7	1146893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006963	7	1146888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006970	7	1146899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1006974	7	1146883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	CO	0	ppm	Green	42.80708	-78.8304	3	LINC	.56	FALSE	42.80708	-78.8304
1006978	7	1146883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	GMMA	4	uR/hr	Green	42.80708	-78.8304	3	LINC	.56	FALSE	42.80708	-78.8304
1007002	7	1146893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1006967	7	1146905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006968	7	1146905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006969	7	1146905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006980	7	1146917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006982	7	1146917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007017	7	1146911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007020	7	1146911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007016	7	1146911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007019	7	1146911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006966	7	1146905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1006979	7	1146917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006981	7	1146917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006983	7	1146917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007018	7	1146911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007021	7	1146911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1006988	7	1146930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	CO	0	ppm	Green	42.80709	-78.8303	3	LINC	.56	FALSE	42.80709	-78.8303
1006989	7	1146930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.80709	-78.8303	3	LINC	.56	FALSE	42.80709	-78.8303
1006991	7	1146930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.80709	-78.8303	3	LINC	.56	FALSE	42.80709	-78.8303
1006992	7	1146930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	GMMA	4	uR/hr	Green	42.80709	-78.8303	3	LINC	.56	FALSE	42.80709	-78.8303
1006993	7	1146931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006994	7	1146931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006995	7	1146931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007015	7	1146940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006990	7	1146930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO2	0	ppm	Green	42.80709	-78.8303	3	LINC	.56	FALSE	42.80709	-78.8303
1007006	7	1146922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007008	7	1146926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007010	7	1146926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007014	7	1146940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007004	7	1146922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007005	7	1146922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007013	7	1146940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1006996	7	1146931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1006997	7	1146931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007007	7	1146922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007009	7	1146926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007011	7	1146926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007012	7	1146940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007023	7	1146944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007024	7	1146944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO2	0	ppm	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007025	7	1146944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007027	7	1146945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007034	7	1146960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007035	7	1146960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007036	7	1146964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007039	7	1146964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007031	7	1146945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007032	7	1146960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007033	7	1146960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007073	7	1146954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007022	7	1146944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	CO	0	ppm	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007026	7	1146944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	GMMA	4	uR/hr	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007029	7	1146945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007072	7	1146954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007074	7	1146954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007075	7	1146954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007077	7	1146954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007028	7	1146945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007030	7	1146945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007037	7	1146964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007038	7	1146964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007076	7	1146954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	battery	63	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007044	7	1146978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	CO	0	ppm	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007045	7	1146978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007047	7	1146978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007083	7	1146972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1007086	7	1146972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007042	7	1146968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007049	7	1146983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007040	7	1146968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007041	7	1146968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007046	7	1146978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO2	0	ppm	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007051	7	1146983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007084	7	1146972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007087	7	1146972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007043	7	1146968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007048	7	1146978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	GMMA	4	uR/hr	Green	42.8071	-78.8303	3	LINC	.56	FALSE	42.8071	-78.8303
1007050	7	1146983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007052	7	1146983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007053	7	1146983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007082	7	1146972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007085	7	1146972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007054	7	1146988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007055	7	1146988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007061	7	1146992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007064	7	1147001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007067	7	1147000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	CO	0	ppm	Green	42.80711	-78.8303	5	LINC	.56	FALSE	42.80711	-78.8303
1007071	7	1147000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	GMMA	4	uR/hr	Green	42.80711	-78.8303	5	LINC	.56	FALSE	42.80711	-78.8303
1007078	7	1146996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007080	7	1146996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007057	7	1146988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007058	7	1146992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007059	7	1146992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007063	7	1147001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007065	7	1147001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007069	7	1147000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO2	0	ppm	Green	42.80711	-78.8303	5	LINC	.56	FALSE	42.80711	-78.8303
1007079	7	1146996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007081	7	1146996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007060	7	1146992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007056	7	1146988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007062	7	1147001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007066	7	1147001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007068	7	1147000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.80711	-78.8303	5	LINC	.56	FALSE	42.80711	-78.8303
1007070	7	1147000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.80711	-78.8303	5	LINC	.56	FALSE	42.80711	-78.8303
1007092	7	1147018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007095	7	1147020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO2	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007103	7	1147014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007106	7	1147034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007143	7	1147028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007144	7	1147028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007090	7	1147018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007100	7	1147010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007146	7	1147028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007147	7	1147028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	battery	63	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007091	7	1147018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007093	7	1147020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	CO	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007094	7	1147020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007096	7	1147020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007098	7	1147010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007104	7	1147014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007107	7	1147034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007109	7	1147034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007145	7	1147028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007088	7	1147018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007089	7	1147018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007097	7	1147020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	GMMA	4	uR/hr	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007099	7	1147010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007101	7	1147010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007102	7	1147014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007105	7	1147014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007108	7	1147034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007148	7	1147028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007111	7	1147049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007113	7	1147049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007114	7	1147049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	GMMA	4	uR/hr	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007131	7	1147058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007160	7	1147038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007112	7	1147049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007116	7	1147044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007118	7	1147044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007126	7	1147054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007127	7	1147054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007129	7	1147058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007130	7	1147058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007157	7	1147038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007158	7	1147038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007161	7	1147038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007117	7	1147044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007128	7	1147054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007132	7	1147058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007159	7	1147038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007110	7	1147049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007115	7	1147044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007119	7	1147044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007125	7	1147054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007162	7	1147038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007139	7	1147066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007152	7	1147062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007133	7	1147071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007140	7	1147066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO2	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007141	7	1147066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007134	7	1147071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007135	7	1147071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007142	7	1147066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	GMMA	4	uR/hr	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302

1007150	7	1147062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007136	7	1147071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007137	7	1147071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007138	7	1147066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	CO	0	ppm	Green	42.80711	-78.8302	5	LINC	.56	FALSE	42.80711	-78.8302
1007149	7	1147062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007151	7	1147062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007154	7	1147081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007155	7	1147081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007175	7	1147085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007178	7	1147105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007180	7	1147105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007153	7	1147081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007163	7	1147089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007165	7	1147089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007171	7	1147090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007173	7	1147085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007177	7	1147105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007156	7	1147081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007164	7	1147089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007166	7	1147089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007167	7	1147089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007168	7	1147090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO	0	ppm	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007169	7	1147090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007172	7	1147090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	GMMA	4	uR/hr	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007176	7	1147085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007179	7	1147105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007170	7	1147090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2	0	ppm	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007174	7	1147085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007182	7	1147119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007183	7	1147119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007187	7	1147123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007192	7	1147109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007198	7	1147129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007213	7	1147099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007216	7	1147099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007217	7	1147099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	battery	63	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007224	7	1147113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007227	7	1147113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007184	7	1147119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007185	7	1147119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007188	7	1147123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2	0	ppm	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007189	7	1147123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007194	7	1147109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007196	7	1147129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007214	7	1147099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007228	7	1147113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007191	7	1147109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007193	7	1147109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007195	7	1147129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007197	7	1147129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007218	7	1147099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	flow	236	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007225	7	1147113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007181	7	1147119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007186	7	1147123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO	0	ppm	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007190	7	1147123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	GMMA	4	uR/hr	Green	42.80712	-78.8302	5	LINC	.56	FALSE	42.80712	-78.8302
1007215	7	1147099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1007223	7	1147113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007226	7	1147113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007201	7	1147133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007199	7	1147133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007200	7	1147133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007202	7	1147133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007203	7	1147137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007204	7	1147137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007205	7	1147137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007210	7	1147138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007219	7	1147147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007221	7	1147147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007206	7	1147137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007207	7	1147137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007209	7	1147138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007211	7	1147138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007222	7	1147147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007208	7	1147138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007212	7	1147138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	GMMA	4	uR/hr	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007220	7	1147147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007234	7	1147159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007236	7	1147159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007229	7	1147151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007230	7	1147151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007232	7	1147151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007239	7	1147164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007240	7	1147164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007242	7	1147164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	GMMA	4	uR/hr	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007245	7	1147155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007246	7	1147155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007231	7	1147151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007233	7	1147159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007237	7	1147159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007238	7	1147164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007241	7	1147164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007243	7	1147155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007244	7	1147155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007235	7	1147159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007251	7	1147187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007257	7	1147191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007259	7	1147191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007260	7	1147191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:59.0	31:59.0	GMMA	4	uR/hr	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301

1007264	7	1147199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007291	7	1147179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007293	7	1147179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007256	7	1147191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007276	7	1147169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	state	In monitor	state	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1007279	7	1147169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	flow	236	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1007280	7	1147181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007282	7	1147181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007247	7	1147175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007248	7	1147175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007249	7	1147175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007250	7	1147175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007252	7	1147187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007254	7	1147187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007255	7	1147187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007263	7	1147199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007278	7	1147169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	battery	63	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1007281	7	1147181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007290	7	1147179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007253	7	1147187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007258	7	1147191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2	0	ppm	Green	42.80711	-78.8301	5	LINC	.56	FALSE	42.80711	-78.8301
1007261	7	1147199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007262	7	1147199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007274	7	1147169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1007275	7	1147169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1007277	7	1147169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1007283	7	1147181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007289	7	1147179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007292	7	1147179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007294	7	1147179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007288	7	1147208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	GMMA	4	uR/hr	Green	42.8071	-78.8301	5	LINC	.56	FALSE	42.8071	-78.8301
1007313	7	1147236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007315	7	1147236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007265	7	1147207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007270	7	1147203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007271	7	1147203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007272	7	1147203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007273	7	1147203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007284	7	1147208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO	0	ppm	Green	42.8071	-78.8301	5	LINC	.56	FALSE	42.8071	-78.8301
1007314	7	1147236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007266	7	1147207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007267	7	1147207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007316	7	1147236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007268	7	1147207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007269	7	1147207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007285	7	1147208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.8071	-78.8301	5	LINC	.56	FALSE	42.8071	-78.8301
1007286	7	1147208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2	0	ppm	Green	42.8071	-78.8301	5	LINC	.56	FALSE	42.8071	-78.8301
1007287	7	1147208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.8071	-78.8301	5	LINC	.56	FALSE	42.8071	-78.8301
1007295	7	1147240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO	0	ppm	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007299	7	1147240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	GMMA	4	uR/hr	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007302	7	1147221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007304	7	1147221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007305	7	1147217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007306	7	1147217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007311	7	1147226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007300	7	1147221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007307	7	1147217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007297	7	1147240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2	0	ppm	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007298	7	1147240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007308	7	1147217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007296	7	1147240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007301	7	1147221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007303	7	1147221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007309	7	1147226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007310	7	1147226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007312	7	1147226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007331	7	1147251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007318	7	1147252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007319	7	1147252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007320	7	1147252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007323	7	1147261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007325	7	1147261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007330	7	1147251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO	0	ppm	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007341	7	1147230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007344	7	1147230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	battery	63	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007350	7	1147245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007352	7	1147245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007354	7	1147245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007321	7	1147252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007322	7	1147261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007334	7	1147251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	GMMA	4	uR/hr	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007340	7	1147230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007343	7	1147230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007353	7	1147245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007355	7	1147245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007317	7	1147252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007324	7	1147261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007332	7	1147251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2	0	ppm	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007333	7	1147251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.80708	-78.83	5	LINC	.56	FALSE	42.80708	-78.83
1007342	7	1147230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007345	7	1147230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	flow	236	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007351	7	1147245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007329	7	1147265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007347	7	1147269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007348	7	1147269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007349	7	1147269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007336	7	1147273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007338	7	1147273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1007328	7	1147265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007337	7	1147273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007346	7	1147269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007326	7	1147265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007327	7	1147265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007335	7	1147273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007339	7	1147273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007357	7	1147278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007360	7	1147282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007361	7	1147282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007367	7	1147291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007371	7	1147286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007375	7	1147302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007358	7	1147278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007365	7	1147291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007376	7	1147302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007356	7	1147278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007359	7	1147278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007363	7	1147282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007364	7	1147291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007366	7	1147291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007368	7	1147291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007370	7	1147286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007372	7	1147286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007374	7	1147302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007362	7	1147282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007369	7	1147286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007373	7	1147286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	GMMA	4	uR/hr	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007377	7	1147302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007378	7	1147325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007382	7	1147325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	GMMA	4	uR/hr	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007383	7	1147320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007384	7	1147320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007406	7	1147296	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007409	7	1147296	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007410	7	1147296	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	battery	63	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007420	7	1147306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007423	7	1147306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007425	7	1147306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007387	7	1147320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007390	7	1147316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007392	7	1147312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	7.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007395	7	1147312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007407	7	1147296	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007421	7	1147306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007424	7	1147306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007379	7	1147325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007380	7	1147325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007381	7	1147325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007385	7	1147320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007386	7	1147320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007391	7	1147316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007394	7	1147312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007411	7	1147296	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	flow	236	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007388	7	1147316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007389	7	1147316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007393	7	1147312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007408	7	1147296	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1007422	7	1147306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007396	7	1147334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007397	7	1147334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007399	7	1147334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007400	7	1147334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	GMMA	4	uR/hr	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007419	7	1147330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007401	7	1147339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007417	7	1147330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007418	7	1147330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007398	7	1147334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2	0	ppm	Green	42.80706	-78.8299	5	LINC	.56	FALSE	42.80706	-78.8299
1007402	7	1147339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007403	7	1147339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007416	7	1147330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007404	7	1147339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007405	7	1147339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007426	7	1147348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	8.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007427	7	1147348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007428	7	1147348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007430	7	1147357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007412	7	1147344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007413	7	1147344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007434	7	1147357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007435	7	1147352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO	0	ppm	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007438	7	1147352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007415	7	1147344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007429	7	1147348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007431	7	1147357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007432	7	1147357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007433	7	1147357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007436	7	1147352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007439	7	1147352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	GMMA	4	uR/hr	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007414	7	1147344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007437	7	1147352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2	0	ppm	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007441	7	1147368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007442	7	1147368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007446	7	1147372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007447	7	1147372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007448	7	1147386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007450	7	1147386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007455	7	1147387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2	0	ppm	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298

1007474	7	1147362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1007491	7	1147376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007494	7	1147376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007445	7	1147372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007453	7	1147387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO	0	ppm	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007457	7	1147387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:08.0	32:08.0	GMMA	4	uR/hr	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007459	7	1147382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007477	7	1147362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	flow	236	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1007490	7	1147376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007493	7	1147376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007449	7	1147386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007451	7	1147386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007458	7	1147382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	8.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007472	7	1147362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1007473	7	1147362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1007476	7	1147362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	battery	63	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1007492	7	1147376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007495	7	1147376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007440	7	1147368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007443	7	1147368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007444	7	1147372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007452	7	1147386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007454	7	1147387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0	ppm	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007456	7	1147387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.80706	-78.8298	3	LINC	.56	FALSE	42.80706	-78.8298
1007460	7	1147382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007461	7	1147382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007475	7	1147362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1007462	7	1147409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO	0	ppm	Green	42.80705	-78.8298	3	LINC	.56	FALSE	42.80705	-78.8298
1007464	7	1147409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2	0	ppm	Green	42.80705	-78.8298	3	LINC	.56	FALSE	42.80705	-78.8298
1007466	7	1147409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:09.0	32:09.0	GMMA	4	uR/hr	Green	42.80705	-78.8298	3	LINC	.56	FALSE	42.80705	-78.8298
1007479	7	1147396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007481	7	1147396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007485	7	1147400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007463	7	1147409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.80705	-78.8298	3	LINC	.56	FALSE	42.80705	-78.8298
1007465	7	1147409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.80705	-78.8298	3	LINC	.56	FALSE	42.80705	-78.8298
1007470	7	1147404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007471	7	1147404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007478	7	1147396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007483	7	1147400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007484	7	1147400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007467	7	1147404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007468	7	1147404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007469	7	1147404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007480	7	1147396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007482	7	1147400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007488	7	1147414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007501	7	1147418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007502	7	1147418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007504	7	1147418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007486	7	1147414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	8.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007487	7	1147414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007489	7	1147414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007497	7	1147423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007499	7	1147423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007503	7	1147418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007505	7	1147418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:10.0	32:10.0	GMMA	4	uR/hr	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007498	7	1147423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007500	7	1147423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007496	7	1147423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007513	7	1147442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007515	7	1147453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007516	7	1147453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007519	7	1147433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007520	7	1147433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007524	7	1147452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007543	7	1147428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007561	7	1147446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007508	7	1147431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007509	7	1147431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007510	7	1147442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	8.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007521	7	1147433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007523	7	1147452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007525	7	1147452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007527	7	1147452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007546	7	1147428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	battery	63	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007547	7	1147428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	flow	236	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007557	7	1147446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007506	7	1147431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007512	7	1147442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007542	7	1147428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007544	7	1147428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007545	7	1147428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007556	7	1147446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007559	7	1147446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007560	7	1147446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007507	7	1147431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007511	7	1147442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007514	7	1147453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007517	7	1147453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007518	7	1147453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:11.0	32:11.0	GMMA	4	uR/hr	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007522	7	1147433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007526	7	1147452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007558	7	1147446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007528	7	1147462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007529	7	1147462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007531	7	1147462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007533	7	1147476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007534	7	1147476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1007539	7	1147470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007548	7	1147466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	8.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007551	7	1147466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007554	7	1147475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007535	7	1147476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007536	7	1147476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007530	7	1147462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007537	7	1147470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007538	7	1147470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007540	7	1147470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007541	7	1147470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:12.0	32:12.0	GMMA	4	uR/hr	Green	42.80703	-78.8297	3	LINC	.56	FALSE	42.80703	-78.8297
1007549	7	1147466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007555	7	1147475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007532	7	1147476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007550	7	1147466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007552	7	1147475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007553	7	1147475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007567	7	1147488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007574	7	1147484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007562	7	1147489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO	0	ppm	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007563	7	1147489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007564	7	1147489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2	0	ppm	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007565	7	1147489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007566	7	1147489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:13.0	32:13.0	GMMA	4	uR/hr	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007568	7	1147488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007569	7	1147488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007570	7	1147488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007571	7	1147488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007572	7	1147484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007573	7	1147484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007575	7	1147484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007577	7	1147500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007581	7	1147508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007606	7	1147498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007609	7	1147498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None		status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007612	7	1147512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007615	7	1147512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007758	7	1147518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO	0	ppm	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007759	7	1147518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007761	7	1147518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007762	7	1147518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:14.0	32:14.0	GMMA	4	uR/hr	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007587	7	1147519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007588	7	1147519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007608	7	1147498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007611	7	1147498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	236	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007614	7	1147512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007616	7	1147512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007579	7	1147500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007580	7	1147508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007582	7	1147508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007584	7	1147519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007585	7	1147519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007586	7	1147519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007617	7	1147512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007760	7	1147518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2	0	ppm	Green	42.80703	-78.8296	3	LINC	.56	FALSE	42.80703	-78.8296
1007576	7	1147500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007578	7	1147500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007583	7	1147508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007607	7	1147498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007610	7	1147498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	63	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007613	7	1147512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007590	7	1147528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007591	7	1147528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007592	7	1147528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007598	7	1147536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007603	7	1147540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007589	7	1147528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007597	7	1147536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007599	7	1147536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007601	7	1147540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007605	7	1147540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007593	7	1147532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007594	7	1147532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007595	7	1147532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007596	7	1147532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007600	7	1147536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007602	7	1147540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007604	7	1147540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007618	7	1147545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007626	7	1147557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007630	7	1147549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007631	7	1147553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007634	7	1147553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007619	7	1147545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007620	7	1147545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007623	7	1147557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007624	7	1147557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007625	7	1147557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007633	7	1147553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007628	7	1147549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007621	7	1147545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007622	7	1147557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007627	7	1147549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007629	7	1147549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007632	7	1147553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007638	7	1147578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007639	7	1147578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007657	7	1147562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275

1007659	7	1147562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	state	In monitor state		Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007660	7	1147562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007636	7	1147578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007637	7	1147578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007661	7	1147562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	battery	63	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007662	7	1147562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	flow	236	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007635	7	1147578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007641	7	1147574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007642	7	1147574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007643	7	1147574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007658	7	1147562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1007640	7	1147574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007651	7	1147587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007655	7	1147591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007644	7	1147583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007647	7	1147583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007648	7	1147587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007649	7	1147587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007668	7	1147568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007645	7	1147583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007646	7	1147583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007650	7	1147587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007654	7	1147591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007656	7	1147591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007667	7	1147568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007670	7	1147568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007672	7	1147568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007652	7	1147591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007653	7	1147591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007669	7	1147568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007671	7	1147568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007673	7	1147608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007684	7	1147604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007685	7	1147604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007664	7	1147596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007681	7	1147600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007682	7	1147604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007663	7	1147596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007665	7	1147596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007666	7	1147596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007674	7	1147608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007676	7	1147608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007675	7	1147608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007677	7	1147608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007678	7	1147600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007679	7	1147600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007680	7	1147600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007683	7	1147604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007695	7	1147634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007696	7	1147634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007697	7	1147634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007699	7	1147638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007713	7	1147613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007686	7	1147619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007690	7	1147629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007700	7	1147638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007701	7	1147638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007702	7	1147638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007712	7	1147613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007715	7	1147613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007716	7	1147613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007691	7	1147629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007692	7	1147629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007714	7	1147613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	state	In monitor state		Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007687	7	1147619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007688	7	1147619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007689	7	1147619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007693	7	1147629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007694	7	1147629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007698	7	1147634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007717	7	1147613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007705	7	1147646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007708	7	1147642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007709	7	1147642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007710	7	1147642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007718	7	1147623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007721	7	1147623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007723	7	1147623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007706	7	1147646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007720	7	1147623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007704	7	1147646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007703	7	1147646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007707	7	1147646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007711	7	1147642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007719	7	1147623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007722	7	1147623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007724	7	1147655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007726	7	1147655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007727	7	1147655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007735	7	1147651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007736	7	1147651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007734	7	1147651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007725	7	1147655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007733	7	1147651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007740	7	1147664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007764	7	1147668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007728	7	1147659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007732	7	1147659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1007737	7	1147664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007739	7	1147664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007750	7	1147689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007751	7	1147689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007730	7	1147659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007752	7	1147689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007763	7	1147668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007765	7	1147668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007766	7	1147668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007768	7	1147668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007729	7	1147659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007731	7	1147659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007738	7	1147664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007753	7	1147689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007767	7	1147668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007746	7	1147680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007755	7	1147693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007777	7	1147674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007778	7	1147674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007743	7	1147681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007744	7	1147681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007745	7	1147681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007747	7	1147680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007748	7	1147680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007774	7	1147674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007742	7	1147681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007749	7	1147680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007754	7	1147693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007756	7	1147693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007741	7	1147681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007757	7	1147693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007773	7	1147674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007775	7	1147674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007776	7	1147674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007769	7	1147702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007780	7	1147711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007782	7	1147711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007789	7	1147715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007790	7	1147715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007791	7	1147715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007940	7	1147697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007942	7	1147697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008345	7	1147703	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1008348	7	1147703	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:25.0	32:25.0	GMMA	0	uR/hr	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1008344	7	1147703	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1007771	7	1147702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007772	7	1147702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007938	7	1147697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008346	7	1147703	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1007770	7	1147702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007779	7	1147711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007781	7	1147711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007788	7	1147715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007939	7	1147697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007941	7	1147697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008347	7	1147703	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1007785	7	1147719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007801	7	1147740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007809	7	1147724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007812	7	1147724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007793	7	1147730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007802	7	1147740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007804	7	1147740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007811	7	1147724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007814	7	1147724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	flow	236	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007783	7	1147719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007786	7	1147719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007794	7	1147730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007795	7	1147730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007803	7	1147740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007784	7	1147719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007787	7	1147719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	GMMA	4	uR/hr	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007792	7	1147730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007810	7	1147724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007813	7	1147724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1007800	7	1147744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	GMMA	4	uR/hr	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007805	7	1147745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007824	7	1147734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007828	7	1147734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007798	7	1147744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007807	7	1147745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007825	7	1147734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007827	7	1147734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007796	7	1147744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007797	7	1147744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007799	7	1147744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007806	7	1147745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007808	7	1147745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007823	7	1147734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007826	7	1147734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007817	7	1147766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007829	7	1147762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007835	7	1147754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007834	7	1147754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007815	7	1147766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007816	7	1147766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007818	7	1147766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007820	7	1147753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1007832	7	1147762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007833	7	1147754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007836	7	1147754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007837	7	1147754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	GMMA	4	uR/hr	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007819	7	1147753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007821	7	1147753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007822	7	1147753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007830	7	1147762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007831	7	1147762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007839	7	1147776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007840	7	1147776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007841	7	1147776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007850	7	1147780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007854	7	1147790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007865	7	1147770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1007868	7	1147770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	flow	236	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1007848	7	1147780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007849	7	1147780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007863	7	1147770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1007866	7	1147770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1007867	7	1147770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	battery	63	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1007847	7	1147780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007852	7	1147790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007853	7	1147790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007864	7	1147770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1007838	7	1147776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007851	7	1147790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007871	7	1147784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007842	7	1147791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007846	7	1147791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	GMMA	4	uR/hr	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007869	7	1147784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007870	7	1147784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007872	7	1147784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007873	7	1147784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007843	7	1147791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007844	7	1147791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007845	7	1147791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007874	7	1147784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007860	7	1147808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007876	7	1147812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007878	7	1147812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007889	7	1147803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2	0	ppm	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007890	7	1147803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007875	7	1147812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007877	7	1147812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007888	7	1147803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007887	7	1147803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO	0	ppm	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007855	7	1147799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007856	7	1147799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007857	7	1147799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007858	7	1147799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007859	7	1147808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007861	7	1147808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007862	7	1147808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007891	7	1147803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	GMMA	4	uR/hr	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007879	7	1147816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007883	7	1147818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007884	7	1147818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007885	7	1147818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007893	7	1147836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007895	7	1147836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007909	7	1147819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007912	7	1147819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007913	7	1147819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	battery	63	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007892	7	1147836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007910	7	1147819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007886	7	1147818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007880	7	1147816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007881	7	1147816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007882	7	1147816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007894	7	1147836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007911	7	1147819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007914	7	1147819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	flow	236	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007899	7	1147840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007908	7	1147844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007920	7	1147830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007924	7	1147830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007905	7	1147844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007906	7	1147844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007896	7	1147840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007897	7	1147840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007898	7	1147840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007907	7	1147844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007921	7	1147830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007923	7	1147830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007919	7	1147830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007922	7	1147830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007900	7	1147848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO	0	ppm	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007901	7	1147848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007903	7	1147848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007904	7	1147848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	GMMA	4	uR/hr	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007915	7	1147853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007916	7	1147853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007918	7	1147853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007917	7	1147853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007902	7	1147848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2	0	ppm	Green	42.80705	-78.8291	3	LINC	.56	FALSE	42.80705	-78.8291
1007927	7	1147858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2	0	ppm	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007932	7	1147857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1007935	7	1147865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007944	7	1147876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007946	7	1147876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007971	7	1147870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	flow	236	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007933	7	1147857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007934	7	1147865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007937	7	1147865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007943	7	1147876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007967	7	1147870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007970	7	1147870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	battery	63	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007926	7	1147858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007930	7	1147857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007931	7	1147857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007945	7	1147876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007968	7	1147870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007925	7	1147858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO	0	ppm	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007928	7	1147858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007929	7	1147858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	GMMA	4	uR/hr	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007936	7	1147865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007966	7	1147870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007969	7	1147870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1007949	7	1147886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2	0	ppm	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007974	7	1147895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007975	7	1147895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007977	7	1147880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007980	7	1147880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007952	7	1147891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007953	7	1147891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007954	7	1147891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007955	7	1147891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007951	7	1147886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	GMMA	4	uR/hr	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007972	7	1147895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007973	7	1147895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007976	7	1147880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007979	7	1147880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007981	7	1147880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007947	7	1147886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO	0	ppm	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007948	7	1147886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007950	7	1147886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.80705	-78.829	3	LINC	.56	FALSE	42.80705	-78.829
1007978	7	1147880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007956	7	1147899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007961	7	1147901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007965	7	1147901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	GMMA	4	uR/hr	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007984	7	1147900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007985	7	1147900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007986	7	1147913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007989	7	1147913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007959	7	1147899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007960	7	1147899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007962	7	1147901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007963	7	1147901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2	0	ppm	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007964	7	1147901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.80704	-78.8291	3	LINC	.56	FALSE	42.80704	-78.8291
1007982	7	1147900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007957	7	1147899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007958	7	1147899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1007983	7	1147900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007987	7	1147913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1007988	7	1147913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008004	7	1147917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008009	7	1147943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008010	7	1147943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008012	7	1147943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008032	7	1147927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1007990	7	1147922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO	0	ppm	Green	42.80702	-78.8291	3	LINC	.56	FALSE	42.80702	-78.8291
1007994	7	1147922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	GMMA	4	uR/hr	Green	42.80702	-78.8291	3	LINC	.56	FALSE	42.80702	-78.8291
1007995	7	1147933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1007996	7	1147933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008031	7	1147927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1008034	7	1147927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1008035	7	1147927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	battery	63	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1008036	7	1147927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	flow	236	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1007992	7	1147922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2	0	ppm	Green	42.80702	-78.8291	3	LINC	.56	FALSE	42.80702	-78.8291
1007993	7	1147922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.80702	-78.8291	3	LINC	.56	FALSE	42.80702	-78.8291
1007997	7	1147933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008006	7	1147917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008008	7	1147917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008011	7	1147943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1007991	7	1147922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.80702	-78.8291	3	LINC	.56	FALSE	42.80702	-78.8291
1007998	7	1147933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008005	7	1147917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008007	7	1147917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008033	7	1147927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1008001	7	1147951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO2	0	ppm	Green	42.80702	-78.829	3	LINC	.56	FALSE	42.80702	-78.829
1008016	7	1147947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008045	7	1147937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008048	7	1147937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008013	7	1147947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008047	7	1147937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008049	7	1147937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008015	7	1147947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008046	7	1147937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1007999	7	1147951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:39.0	32:39.0	CO	0	ppm	Green	42.80702	-78.829	3	LINC	.56	FALSE	42.80702	-78.829
1008000	7	1147951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC	0	ppm	Green	42.80702	-78.829	3	LINC	.56	FALSE	42.80702	-78.829
1008002	7	1147951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL	0	%	Green	42.80702	-78.829	3	LINC	.56	FALSE	42.80702	-78.829
1008003	7	1147951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:39.0	32:39.0	GMMA	4	uR/hr	Green	42.80702	-78.829	3	LINC	.56	FALSE	42.80702	-78.829
1008014	7	1147947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008050	7	1147937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008017	7	1147965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1008019	7	1147965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008027	7	1147956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008029	7	1147956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008030	7	1147956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008043	7	1147974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008044	7	1147974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008018	7	1147965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008020	7	1147965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008021	7	1147965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008022	7	1147960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO	0	ppm	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008026	7	1147960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	GMMA	4	uR/hr	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008028	7	1147956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008037	7	1147970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008040	7	1147970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008024	7	1147960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2	0	ppm	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008041	7	1147974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008042	7	1147974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008023	7	1147960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008025	7	1147960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008038	7	1147970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008039	7	1147970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008064	7	1147988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008067	7	1147998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008105	7	1147992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008106	7	1147992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008108	7	1147992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008051	7	1147983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO	0	ppm	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008055	7	1147983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	GMMA	4	uR/hr	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008056	7	1147978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008062	7	1147988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008066	7	1147998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008068	7	1147998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008052	7	1147983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008053	7	1147983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2	0	ppm	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008054	7	1147983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.80702	-78.829	3	LINC .56	FALSE	42.80702	-78.829
1008057	7	1147978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008058	7	1147978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008059	7	1147978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008060	7	1147978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008065	7	1147998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008069	7	1148002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008070	7	1148002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008071	7	1148002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008072	7	1148002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008109	7	1147992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	battery	63	%	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008061	7	1147988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008063	7	1147988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008107	7	1147992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	state	In monitor	state	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008110	7	1147992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	flow	236	cc/min	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008077	7	1148012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	GMMA	4	uR/hr	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008081	7	1148013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008086	7	1148022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008100	7	1148026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008112	7	1148006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008115	7	1148006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008075	7	1148012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008116	7	1148006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008073	7	1148012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008079	7	1148013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008082	7	1148013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008083	7	1148022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008084	7	1148022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008097	7	1148026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008098	7	1148026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008111	7	1148006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008114	7	1148006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008074	7	1148012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008076	7	1148012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008078	7	1148013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008080	7	1148013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008085	7	1148022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008099	7	1148026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008113	7	1148006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008090	7	1148039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008096	7	1148034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	GMMA	4	uR/hr	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008103	7	1148030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008125	7	1148044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008089	7	1148039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008093	7	1148034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008094	7	1148034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008095	7	1148034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008088	7	1148039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008092	7	1148034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008101	7	1148030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008104	7	1148030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008122	7	1148044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008123	7	1148044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008124	7	1148044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008087	7	1148039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008091	7	1148039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008102	7	1148030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008118	7	1148048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008120	7	1148048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008132	7	1148062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008135	7	1148053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0	ppm	Green	42.80701	-78.829	3	LINC .56	FALSE	42.80701	-78.829
1008166	7	1148066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008167	7	1148066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276
1008170	7	1148066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	battery	63	%	Green	42.80678	-78.8276	2	LINC .147	FALSE	42.80678	-78.8276

1008134	7	1148053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO	0	ppm	Green	42.80701	-78.829	3	LINC	.56	FALSE	42.80701	-78.829
1008169	7	1148066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1008121	7	1148048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008126	7	1148054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008128	7	1148054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008130	7	1148062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008137	7	1148053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.80701	-78.829	3	LINC	.56	FALSE	42.80701	-78.829
1008168	7	1148066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	state	In monitor	state	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1008171	7	1148066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	flow	236	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1008117	7	1148048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008119	7	1148048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008127	7	1148054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008129	7	1148054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008131	7	1148062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008133	7	1148062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008136	7	1148053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2	0	ppm	Green	42.80701	-78.829	3	LINC	.56	FALSE	42.80701	-78.829
1008138	7	1148053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	GMMA	4	uR/hr	Green	42.80701	-78.829	3	LINC	.56	FALSE	42.80701	-78.829
1008139	7	1148078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008153	7	1148091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008174	7	1148072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008141	7	1148078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008143	7	1148078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008145	7	1148083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008150	7	1148087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008172	7	1148072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008175	7	1148072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008146	7	1148083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008148	7	1148087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008151	7	1148087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008155	7	1148091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008140	7	1148078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008142	7	1148078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008144	7	1148083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008147	7	1148083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008149	7	1148087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008152	7	1148091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008154	7	1148091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008173	7	1148072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008176	7	1148072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008177	7	1148072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008161	7	1148095	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO	0	ppm	Green	42.80702	-78.8289	3	LINC	.56	FALSE	42.80702	-78.8289
1008164	7	1148095	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.80702	-78.8289	3	LINC	.56	FALSE	42.80702	-78.8289
1008165	7	1148095	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	GMMA	4	uR/hr	Green	42.80702	-78.8289	3	LINC	.56	FALSE	42.80702	-78.8289
1008179	7	1148109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008196	7	1148105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008156	7	1148100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008162	7	1148095	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.80702	-78.8289	3	LINC	.56	FALSE	42.80702	-78.8289
1008180	7	1148109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008197	7	1148105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008198	7	1148105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008199	7	1148105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008157	7	1148100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008158	7	1148100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008159	7	1148100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008160	7	1148100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008178	7	1148109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008163	7	1148095	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2	0	ppm	Green	42.80702	-78.8289	3	LINC	.56	FALSE	42.80702	-78.8289
1008181	7	1148109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008184	7	1148122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2	0	ppm	Green	42.80703	-78.8289	3	LINC	.56	FALSE	42.80703	-78.8289
1008186	7	1148122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	GMMA	5	uR/hr	Green	42.80703	-78.8289	3	LINC	.56	FALSE	42.80703	-78.8289
1008182	7	1148122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO	0	ppm	Green	42.80703	-78.8289	3	LINC	.56	FALSE	42.80703	-78.8289
1008185	7	1148122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.80703	-78.8289	3	LINC	.56	FALSE	42.80703	-78.8289
1008188	7	1148117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008190	7	1148117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008192	7	1148113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008193	7	1148113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008194	7	1148113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008195	7	1148113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008183	7	1148122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.80703	-78.8289	3	LINC	.56	FALSE	42.80703	-78.8289
1008187	7	1148117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008189	7	1148117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008191	7	1148117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008200	7	1148147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008204	7	1148147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008210	7	1148153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008212	7	1148153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008214	7	1148139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008216	7	1148139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008234	7	1148127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008237	7	1148127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	236	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008217	7	1148139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008240	7	1148133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008242	7	1148133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008202	7	1148147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008207	7	1148143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008209	7	1148143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	GMMA	6	uR/hr	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008228	7	1148157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008229	7	1148157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008232	7	1148127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008235	7	1148127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008236	7	1148127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	63	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008239	7	1148133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008201	7	1148147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008203	7	1148147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008205	7	1148143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008206	7	1148143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008208	7	1148143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL	0	%	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008211	7	1148153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1008213	7	1148153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008215	7	1148139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008230	7	1148157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008231	7	1148157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008233	7	1148127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008238	7	1148133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008241	7	1148133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008243	7	1148133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008246	7	1148171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008258	7	1148175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008260	7	1148175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008261	7	1148175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008218	7	1148161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008224	7	1148166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008226	7	1148166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008227	7	1148166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	GMMA	6	uR/hr	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008219	7	1148161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008220	7	1148161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008221	7	1148161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008222	7	1148161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008244	7	1148171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008259	7	1148175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008223	7	1148166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	CO	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008225	7	1148166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO2	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008245	7	1148171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008247	7	1148171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008249	7	1148179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008251	7	1148179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008255	7	1148184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO2	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008264	7	1148189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008265	7	1148189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008250	7	1148179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008257	7	1148184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	GMMA	6	uR/hr	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008248	7	1148179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008252	7	1148179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008253	7	1148184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	CO	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008254	7	1148184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008256	7	1148184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008262	7	1148189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008263	7	1148189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008267	7	1148209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008269	7	1148209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008271	7	1148214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008274	7	1148214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008278	7	1148205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008280	7	1148219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008304	7	1148199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008349	7	1148193	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008353	7	1148193	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	battery	63	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008268	7	1148209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008281	7	1148219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008351	7	1148193	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008354	7	1148193	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	flow	236	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008272	7	1148214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008276	7	1148205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008283	7	1148219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008302	7	1148199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008305	7	1148199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008350	7	1148193	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008352	7	1148193	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1008266	7	1148209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008270	7	1148209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008273	7	1148214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2	0	ppm	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008275	7	1148214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	GMMA	6	uR/hr	Green	42.80701	-78.8289	3	LINC	.56	FALSE	42.80701	-78.8289
1008277	7	1148205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008279	7	1148205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008282	7	1148219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008303	7	1148199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008306	7	1148199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008307	7	1148199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008286	7	1148223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008288	7	1148227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008290	7	1148227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008292	7	1148227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008298	7	1148237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008308	7	1148241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008311	7	1148241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008284	7	1148223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008294	7	1148231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.80701	-78.8288	3	LINC	.56	FALSE	42.80701	-78.8288
1008295	7	1148231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO2	0	ppm	Green	42.80701	-78.8288	3	LINC	.56	FALSE	42.80701	-78.8288
1008296	7	1148231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.80701	-78.8288	3	LINC	.56	FALSE	42.80701	-78.8288
1008297	7	1148231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	GMMA	6	uR/hr	Green	42.80701	-78.8288	3	LINC	.56	FALSE	42.80701	-78.8288
1008300	7	1148237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008301	7	1148237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008285	7	1148223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008293	7	1148231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	CO	0	ppm	Green	42.80701	-78.8288	3	LINC	.56	FALSE	42.80701	-78.8288
1008299	7	1148237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008287	7	1148223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008289	7	1148227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008291	7	1148227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008309	7	1148241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008310	7	1148241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008312	7	1148249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008313	7	1148249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008314	7	1148249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008328	7	1148259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008315	7	1148249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008316	7	1148249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1008318	7	1148254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.807	-78.8288	3	LINC	.56	FALSE	42.807	-78.8288
1008319	7	1148254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO2	0	ppm	Green	42.807	-78.8288	3	LINC	.56	FALSE	42.807	-78.8288
1008320	7	1148254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.807	-78.8288	3	LINC	.56	FALSE	42.807	-78.8288
1008321	7	1148254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	GMMA	6	uR/hr	Green	42.807	-78.8288	3	LINC	.56	FALSE	42.807	-78.8288
1008324	7	1148245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008326	7	1148259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008317	7	1148254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	CO	0	ppm	Green	42.807	-78.8288	3	LINC	.56	FALSE	42.807	-78.8288
1008322	7	1148245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008323	7	1148245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008325	7	1148245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008327	7	1148259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008329	7	1148259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008331	7	1148269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008334	7	1148273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008336	7	1148273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008338	7	1148273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008341	7	1148278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO2	0	ppm	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008377	7	1148263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008380	7	1148263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008332	7	1148269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008343	7	1148278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:54.0	32:54.0	GMMA	6	uR/hr	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008364	7	1148283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008366	7	1148283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008379	7	1148263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008381	7	1148263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008330	7	1148269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008365	7	1148283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008378	7	1148263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008382	7	1148263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008333	7	1148269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008335	7	1148273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008337	7	1148273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008339	7	1148278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:54.0	32:54.0	CO	0	ppm	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008340	7	1148278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0	ppm	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008342	7	1148278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008367	7	1148283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008355	7	1148287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008357	7	1148287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008359	7	1148298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	CO	0	ppm	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008372	7	1148295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008361	7	1148298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO2	0	ppm	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008362	7	1148298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL	0	%	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008363	7	1148298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	GMMA	6	uR/hr	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008370	7	1148295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008375	7	1148291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008368	7	1148295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008369	7	1148295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008356	7	1148287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008358	7	1148287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008360	7	1148298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC	0	ppm	Green	42.80698	-78.8287	3	LINC	.56	FALSE	42.80698	-78.8287
1008371	7	1148295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008373	7	1148291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008374	7	1148291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008376	7	1148291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008387	7	1148322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008390	7	1148320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2	0	ppm	Green	42.80697	-78.8286	3	LINC	.56	FALSE	42.80697	-78.8286
1008392	7	1148320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	GMMA	6	uR/hr	Green	42.80697	-78.8286	3	LINC	.56	FALSE	42.80697	-78.8286
1008393	7	1148316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008395	7	1148316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008398	7	1148321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008428	7	1148310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	flow	236	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008383	7	1148322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008389	7	1148320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.80697	-78.8286	3	LINC	.56	FALSE	42.80697	-78.8286
1008391	7	1148320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.80697	-78.8286	3	LINC	.56	FALSE	42.80697	-78.8286
1008397	7	1148321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008412	7	1148334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008414	7	1148334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008425	7	1148310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008385	7	1148322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008399	7	1148321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008424	7	1148310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008384	7	1148322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008386	7	1148322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008388	7	1148320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO	0	ppm	Green	42.80697	-78.8286	3	LINC	.56	FALSE	42.80697	-78.8286
1008394	7	1148316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008396	7	1148316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008400	7	1148321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008411	7	1148334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008413	7	1148334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008423	7	1148310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008426	7	1148310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008427	7	1148310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	battery	63	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008402	7	1148344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008416	7	1148354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008421	7	1148358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008422	7	1148358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008444	7	1148338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008447	7	1148338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008401	7	1148344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008407	7	1148349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC	0	ppm	Green	42.80698	-78.8285	3	LINC	.56	FALSE	42.80698	-78.8285
1008409	7	1148349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL	0	%	Green	42.80698	-78.8285	3	LINC	.56	FALSE	42.80698	-78.8285
1008410	7	1148349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	GMMA	6	uR/hr	Green	42.80698	-78.8285	3	LINC	.56	FALSE	42.80698	-78.8285
1008418	7	1148354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008403	7	1148344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008404	7	1148344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008405	7	1148344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008406	7	1148349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	CO	0	ppm	Green	42.80698	-78.8285	3	LINC	.56	FALSE	42.80698	-78.8285
1008417	7	1148354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1008419	7	1148358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008420	7	1148358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008443	7	1148338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008446	7	1148338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008448	7	1148338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008408	7	1148349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO2	0	ppm	Green	42.80698	-78.8285	3	LINC .56	FALSE	42.80698	-78.8285
1008415	7	1148354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008445	7	1148338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008438	7	1148365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	GMMA	6	uR/hr	Green	42.80698	-78.8285	3	LINC .56	FALSE	42.80698	-78.8285
1008439	7	1148372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008440	7	1148372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008430	7	1148362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008431	7	1148362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008432	7	1148362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008436	7	1148365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO2	0	ppm	Green	42.80698	-78.8285	3	LINC .56	FALSE	42.80698	-78.8285
1008437	7	1148365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL	0	%	Green	42.80698	-78.8285	3	LINC .56	FALSE	42.80698	-78.8285
1008429	7	1148362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008434	7	1148365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	CO	0	ppm	Green	42.80698	-78.8285	3	LINC .56	FALSE	42.80698	-78.8285
1008441	7	1148372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008442	7	1148372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008433	7	1148362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008435	7	1148365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC	0	ppm	Green	42.80698	-78.8285	3	LINC .56	FALSE	42.80698	-78.8285
1008451	7	1148380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008463	7	1148390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008465	7	1148390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008469	7	1148400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008449	7	1148380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008459	7	1148395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO2	0	ppm	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008460	7	1148395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL	0	%	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008461	7	1148395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	GMMA	6	uR/hr	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008466	7	1148390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008467	7	1148400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008468	7	1148400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008491	7	1148384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008494	7	1148384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	flow	236	cc/min	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008452	7	1148380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008453	7	1148376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008454	7	1148376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008455	7	1148376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008456	7	1148376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008457	7	1148395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	CO	0	ppm	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008470	7	1148400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008490	7	1148384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008450	7	1148380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008458	7	1148395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC	0	ppm	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008462	7	1148390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008464	7	1148390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008489	7	1148384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008492	7	1148384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008493	7	1148384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	battery	63	%	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008478	7	1148418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO2	0	ppm	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008481	7	1148411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008482	7	1148411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008484	7	1148411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008473	7	1148423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008475	7	1148423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008480	7	1148418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	GMMA	6	uR/hr	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008486	7	1148410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008487	7	1148410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008518	7	1148404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008522	7	1148404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008471	7	1148423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008476	7	1148418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	CO	0	ppm	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008485	7	1148410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008519	7	1148404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008521	7	1148404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008472	7	1148423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008474	7	1148423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008477	7	1148418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008479	7	1148418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.807	-78.8285	3	LINC .56	FALSE	42.807	-78.8285
1008483	7	1148411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008488	7	1148410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008517	7	1148404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008520	7	1148404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008496	7	1148432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008504	7	1148436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	CO	0	ppm	Green	42.80701	-78.8284	3	LINC .56	FALSE	42.80701	-78.8284
1008509	7	1148442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008510	7	1148442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008511	7	1148442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008512	7	1148442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008497	7	1148432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008498	7	1148432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008499	7	1148432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008500	7	1148428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008505	7	1148436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.80701	-78.8284	3	LINC .56	FALSE	42.80701	-78.8284
1008506	7	1148436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO2	0	ppm	Green	42.80701	-78.8284	3	LINC .56	FALSE	42.80701	-78.8284
1008507	7	1148436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.80701	-78.8284	3	LINC .56	FALSE	42.80701	-78.8284
1008508	7	1148436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	GMMA	6	uR/hr	Green	42.80701	-78.8284	3	LINC .56	FALSE	42.80701	-78.8284
1008495	7	1148432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008513	7	1148446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008516	7	1148446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008501	7	1148428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008502	7	1148428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008503	7	1148428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008514	7	1148446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008515	7	1148446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008524	7	1148456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008533	7	1148457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1008535	7	1148457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008523	7	1148456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008528	7	1148465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	CO	0	ppm	Green	42.807	-78.8283	3	LINC	.56	FALSE	42.807	-78.8283
1008534	7	1148457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008558	7	1148450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008525	7	1148456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008526	7	1148456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008527	7	1148456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008529	7	1148465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.807	-78.8283	3	LINC	.56	FALSE	42.807	-78.8283
1008530	7	1148465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO2	0	ppm	Green	42.807	-78.8283	3	LINC	.56	FALSE	42.807	-78.8283
1008531	7	1148465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.807	-78.8283	3	LINC	.56	FALSE	42.807	-78.8283
1008532	7	1148465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	GMMA	6	uR/hr	Green	42.807	-78.8283	3	LINC	.56	FALSE	42.807	-78.8283
1008536	7	1148457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008557	7	1148450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008560	7	1148450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	flow	236	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008555	7	1148450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008556	7	1148450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008559	7	1148450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	battery	63	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008543	7	1148474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008554	7	1148489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	GMMA	6	uR/hr	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008568	7	1148494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008578	7	1148478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008581	7	1148478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008537	7	1148470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008546	7	1148484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008548	7	1148484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008550	7	1148489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO	0	ppm	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008567	7	1148494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008579	7	1148478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008539	7	1148470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008542	7	1148474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008552	7	1148489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2	0	ppm	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008553	7	1148489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008566	7	1148494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008569	7	1148494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008580	7	1148478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008582	7	1148478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008583	7	1148478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008538	7	1148470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008540	7	1148470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008541	7	1148474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008544	7	1148474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008545	7	1148484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008547	7	1148484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008549	7	1148484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008551	7	1148489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008570	7	1148498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008571	7	1148498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008573	7	1148498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008575	7	1148502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008591	7	1148511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2	0	ppm	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008593	7	1148511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	GMMA	3	uR/hr	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008563	7	1148506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008564	7	1148506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008565	7	1148506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008576	7	1148502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008590	7	1148511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008561	7	1148506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008562	7	1148506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008572	7	1148498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008574	7	1148502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008577	7	1148502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008589	7	1148511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO	0	ppm	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008592	7	1148511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.80699	-78.8282	3	LINC	.56	FALSE	42.80699	-78.8282
1008584	7	1148522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008586	7	1148522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008588	7	1148522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008597	7	1148527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008598	7	1148531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008600	7	1148531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008603	7	1148535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008594	7	1148527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008604	7	1148535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008605	7	1148535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008599	7	1148531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008602	7	1148535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008585	7	1148522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008587	7	1148522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008595	7	1148527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008596	7	1148527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008601	7	1148531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008606	7	1148545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008610	7	1148545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008615	7	1148547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	GMMA	3	uR/hr	Green	42.80697	-78.8281	3	LINC	.56	FALSE	42.80697	-78.8281
1008617	7	1148555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008638	7	1148539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008639	7	1148539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008641	7	1148539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008643	7	1148539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008611	7	1148547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	CO	0	ppm	Green	42.80697	-78.8281	3	LINC	.56	FALSE	42.80697	-78.8281
1008642	7	1148539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008608	7	1148545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008612	7	1148547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.80697	-78.8281	3	LINC	.56	FALSE	42.80697	-78.8281
1008613	7	1148547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO2	0	ppm	Green	42.80697	-78.8281	3	LINC	.56	FALSE	42.80697	-78.8281
1008614	7	1148547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.80697	-78.8281	3	LINC	.56	FALSE	42.80697	-78.8281
1008616	7	1148555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008618	7	1148555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008607	7	1148545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1008609	7	1148545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008619	7	1148555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008640	7	1148539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008624	7	1148560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008627	7	1148560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008632	7	1148568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	GMMA	3	uR/hr	Green	42.80697	-78.8281	3	LINC .56	FALSE	42.80697	-78.8281
1008625	7	1148560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008626	7	1148560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008633	7	1148567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008622	7	1148557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008630	7	1148568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2	0	ppm	Green	42.80697	-78.8281	3	LINC .56	FALSE	42.80697	-78.8281
1008634	7	1148567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008635	7	1148567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008636	7	1148567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008620	7	1148557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008621	7	1148557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008623	7	1148557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008628	7	1148568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO	0	ppm	Green	42.80697	-78.8281	3	LINC .56	FALSE	42.80697	-78.8281
1008629	7	1148568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.80697	-78.8281	3	LINC .56	FALSE	42.80697	-78.8281
1008631	7	1148568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.80697	-78.8281	3	LINC .56	FALSE	42.80697	-78.8281
1008637	7	1148567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008650	7	1148595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.80696	-78.828	3	LINC .56	FALSE	42.80696	-78.828
1008654	7	1148577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008657	7	1148577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008665	7	1148588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008684	7	1148580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008685	7	1148580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008645	7	1148600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008647	7	1148600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008648	7	1148600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008652	7	1148595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.80696	-78.828	3	LINC .56	FALSE	42.80696	-78.828
1008655	7	1148577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008687	7	1148580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008688	7	1148580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	battery	63	%	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008644	7	1148600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008649	7	1148595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO	0	ppm	Green	42.80696	-78.828	3	LINC .56	FALSE	42.80696	-78.828
1008658	7	1148587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008660	7	1148587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008662	7	1148588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008663	7	1148588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008689	7	1148580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	flow	236	cc/min	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008646	7	1148600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008651	7	1148595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2	0	ppm	Green	42.80696	-78.828	3	LINC .56	FALSE	42.80696	-78.828
1008653	7	1148595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	GMMA	3	uR/hr	Green	42.80696	-78.828	3	LINC .56	FALSE	42.80696	-78.828
1008656	7	1148577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008659	7	1148587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008661	7	1148587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008664	7	1148588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008686	7	1148580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	state	In monitor state		Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008666	7	1148611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008671	7	1148613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008674	7	1148613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008680	7	1148621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008683	7	1148621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008704	7	1148605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008705	7	1148605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008673	7	1148613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008675	7	1148613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	GMMA	3	uR/hr	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008682	7	1148621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008701	7	1148629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008707	7	1148605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008668	7	1148611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008670	7	1148611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008676	7	1148623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008677	7	1148623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008678	7	1148623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008679	7	1148623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008702	7	1148629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008708	7	1148605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008667	7	1148611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008669	7	1148611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008672	7	1148613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008681	7	1148621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008700	7	1148629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008703	7	1148629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008706	7	1148605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008709	7	1148605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008695	7	1148634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008724	7	1148647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008690	7	1148633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008696	7	1148634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008697	7	1148634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008698	7	1148634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008727	7	1148647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008691	7	1148633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008692	7	1148633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008693	7	1148633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008694	7	1148633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008725	7	1148647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008699	7	1148634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	GMMA	3	uR/hr	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008726	7	1148647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008716	7	1148662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2	0	ppm	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008718	7	1148662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	GMMA	3	uR/hr	Green	42.80695	-78.828	3	LINC .56	FALSE	42.80695	-78.828
1008747	7	1148651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:11.0	33:11.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC .147	FALSE	42.80676	-78.8276
1008711	7	1148643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008712	7	1148643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008713	7	1148643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008739	7	1148667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1008746	7	1148651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:11.0	33:11.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008749	7	1148651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:11.0	33:11.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008750	7	1148651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:11.0	33:11.0	battery	63	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008751	7	1148651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:11.0	33:11.0	flow	236	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008710	7	1148643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008715	7	1148662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.80695	-78.828	3	LINC	.56	FALSE	42.80695	-78.828
1008720	7	1148657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008722	7	1148657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008737	7	1148667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008738	7	1148667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008714	7	1148662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO	0	ppm	Green	42.80695	-78.828	3	LINC	.56	FALSE	42.80695	-78.828
1008717	7	1148662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.80695	-78.828	3	LINC	.56	FALSE	42.80695	-78.828
1008719	7	1148657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008721	7	1148657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008723	7	1148657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008740	7	1148667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008748	7	1148651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:11.0	33:11.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1008730	7	1148677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008735	7	1148682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008743	7	1148681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2	0	ppm	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008745	7	1148681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:12.0	33:12.0	GMMA	3	uR/hr	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008755	7	1148691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008776	7	1148671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008777	7	1148671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008728	7	1148677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008733	7	1148682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008736	7	1148682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008774	7	1148671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008778	7	1148671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008779	7	1148671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008729	7	1148677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008731	7	1148677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008754	7	1148691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008775	7	1148671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008732	7	1148682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008734	7	1148682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008741	7	1148681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO	0	ppm	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008742	7	1148681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008744	7	1148681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008752	7	1148691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008753	7	1148691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008759	7	1148699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008761	7	1148700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008772	7	1148695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008773	7	1148695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008756	7	1148699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008757	7	1148699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008765	7	1148701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO	0	ppm	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008758	7	1148699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008762	7	1148700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008763	7	1148700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008764	7	1148700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008766	7	1148701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008767	7	1148701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2	0	ppm	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008768	7	1148701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008769	7	1148701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	GMMA	3	uR/hr	Green	42.80694	-78.828	3	LINC	.56	FALSE	42.80694	-78.828
1008760	7	1148699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008770	7	1148695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008771	7	1148695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008783	7	1148723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008788	7	1148719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008791	7	1148724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008795	7	1148737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008804	7	1148713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:14.0	33:14.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1008949	7	1148725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO	0	ppm	Green	42.80693	-78.8279	3	LINC	.56	FALSE	42.80693	-78.8279
1008950	7	1148725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.80693	-78.8279	3	LINC	.56	FALSE	42.80693	-78.8279
1008952	7	1148725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.80693	-78.8279	3	LINC	.56	FALSE	42.80693	-78.8279
1008787	7	1148719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008793	7	1148737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008802	7	1148713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:14.0	33:14.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1008805	7	1148713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:14.0	33:14.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1008806	7	1148713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:14.0	33:14.0	battery	63	%	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1008781	7	1148723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008784	7	1148723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008785	7	1148719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008792	7	1148724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008807	7	1148713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:14.0	33:14.0	flow	236	cc/min	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1008780	7	1148723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008782	7	1148723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008786	7	1148719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008789	7	1148724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008790	7	1148724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008794	7	1148737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008796	7	1148737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008803	7	1148713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:14.0	33:14.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1008951	7	1148725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2	0	ppm	Green	42.80693	-78.8279	3	LINC	.56	FALSE	42.80693	-78.8279
1008953	7	1148725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	GMMA	3	uR/hr	Green	42.80693	-78.8279	3	LINC	.56	FALSE	42.80693	-78.8279
1008800	7	1148745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008817	7	1148752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008820	7	1148752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008835	7	1148738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008798	7	1148745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008819	7	1148752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008830	7	1148738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008832	7	1148738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008833	7	1148738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008797	7	1148745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008799	7	1148745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1008801	7	1148745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008818	7	1148752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008831	7	1148738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008834	7	1148738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008809	7	1148756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008816	7	1148762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008821	7	1148760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008822	7	1148760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008824	7	1148760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008812	7	1148762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008823	7	1148760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008808	7	1148756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008811	7	1148756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008814	7	1148762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008815	7	1148762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008810	7	1148756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008813	7	1148762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008828	7	1148779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008839	7	1148775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008840	7	1148784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008862	7	1148769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:17.0	33:17.0	flow	236	cc/min	Green	42.80675	-78.8276	1	LINC .147	FALSE	42.80675	-78.8276
1008827	7	1148779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008836	7	1148775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008843	7	1148784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008858	7	1148769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:17.0	33:17.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC .147	FALSE	42.80675	-78.8276
1008861	7	1148769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:17.0	33:17.0	battery	63	%	Green	42.80675	-78.8276	1	LINC .147	FALSE	42.80675	-78.8276
1008826	7	1148779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008837	7	1148775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008841	7	1148784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008842	7	1148784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008859	7	1148769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:17.0	33:17.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC .147	FALSE	42.80675	-78.8276
1008825	7	1148779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008829	7	1148779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008838	7	1148775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008857	7	1148769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:17.0	33:17.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC .147	FALSE	42.80675	-78.8276
1008860	7	1148769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:17.0	33:17.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC .147	FALSE	42.80675	-78.8276
1008844	7	1148788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008845	7	1148788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008849	7	1148792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008851	7	1148792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008848	7	1148792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008846	7	1148788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008847	7	1148788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008850	7	1148792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008852	7	1148792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008853	7	1148803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008855	7	1148803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008856	7	1148803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008864	7	1148807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008873	7	1148815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008869	7	1148811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008871	7	1148815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008875	7	1148815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008886	7	1148797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:19.0	33:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008889	7	1148797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:19.0	33:19.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008865	7	1148807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008872	7	1148815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008885	7	1148797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:19.0	33:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008888	7	1148797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:19.0	33:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008854	7	1148803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008863	7	1148807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008866	7	1148807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008867	7	1148811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008868	7	1148811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008870	7	1148811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008874	7	1148815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008887	7	1148797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:19.0	33:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008890	7	1148797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:19.0	33:19.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1008878	7	1148820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008891	7	1148830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008893	7	1148830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008895	7	1148834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008897	7	1148834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008914	7	1148824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	state	In monitor	state	Green	42.80674	-78.8276	2	LINC .147	FALSE	42.80674	-78.8276
1008916	7	1148824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	battery	63	%	Green	42.80674	-78.8276	2	LINC .147	FALSE	42.80674	-78.8276
1008879	7	1148820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008882	7	1148838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008884	7	1148838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008912	7	1148824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	Hydrogen (	0	ppm	Green	42.80674	-78.8276	2	LINC .147	FALSE	42.80674	-78.8276
1008915	7	1148824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	status	Fault:None	status	Green	42.80674	-78.8276	2	LINC .147	FALSE	42.80674	-78.8276
1008917	7	1148824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	flow	236	cc/min	Green	42.80674	-78.8276	2	LINC .147	FALSE	42.80674	-78.8276
1008877	7	1148820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008881	7	1148838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008883	7	1148838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008896	7	1148834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008898	7	1148834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1008913	7	1148824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8276	2	LINC .147	FALSE	42.80674	-78.8276
1008876	7	1148820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008880	7	1148838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008892	7	1148830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008894	7	1148830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1008900	7	1148847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008901	7	1148847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008902	7	1148847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008903	7	1148847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1008904	7	1148843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008905	7	1148843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1008906	7	1148843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1008899	7	1148847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008907	7	1148843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008919	7	1148858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008920	7	1148858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008921	7	1148858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008922	7	1148866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008926	7	1148866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008940	7	1148852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008943	7	1148852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008908	7	1148862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008909	7	1148862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008911	7	1148862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008924	7	1148866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008923	7	1148866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008925	7	1148866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008941	7	1148852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008944	7	1148852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008910	7	1148862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008918	7	1148858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008939	7	1148852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008942	7	1148852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008958	7	1148879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	Hydrogen (	0	ppm	Green	42.80672	-78.8276	2	LINC	.147	FALSE	42.80672	-78.8276
1008960	7	1148879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	state	In monitor	state	Green	42.80672	-78.8276	2	LINC	.147	FALSE	42.80672	-78.8276
1008963	7	1148879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	flow	236	cc/min	Green	42.80672	-78.8276	2	LINC	.147	FALSE	42.80672	-78.8276
1008932	7	1148875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008933	7	1148875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008934	7	1148875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008937	7	1148885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008929	7	1148871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008931	7	1148875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008936	7	1148885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008938	7	1148885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008927	7	1148871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008928	7	1148871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008930	7	1148871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008935	7	1148885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008959	7	1148879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	alarms	2.3-4.7	hilo	Green	42.80672	-78.8276	2	LINC	.147	FALSE	42.80672	-78.8276
1008961	7	1148879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	status	Fault:None	status	Green	42.80672	-78.8276	2	LINC	.147	FALSE	42.80672	-78.8276
1008962	7	1148879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	battery	63	%	Green	42.80672	-78.8276	2	LINC	.147	FALSE	42.80672	-78.8276
1008945	7	1148894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008946	7	1148894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009119	7	1148889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009123	7	1148889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008947	7	1148894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008955	7	1148898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008956	7	1148898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008957	7	1148898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008954	7	1148898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009120	7	1148889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009122	7	1148889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008948	7	1148894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009121	7	1148889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1008975	7	1148912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008986	7	1148903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008989	7	1148903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008991	7	1148903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008965	7	1148902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008967	7	1148902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008976	7	1148912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008988	7	1148903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008966	7	1148902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008974	7	1148912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008964	7	1148902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008973	7	1148912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008987	7	1148903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008990	7	1148903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1008994	7	1148936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009004	7	1148930	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	Hydrogen (	0	ppm	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009005	7	1148930	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	alarms	2.3-4.7	hilo	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009565	7	1148925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1009567	7	1148925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1009568	7	1148925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:26.0	33:26.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1008977	7	1148921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008992	7	1148936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1008993	7	1148936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009009	7	1148930	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	flow	236	cc/min	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009566	7	1148925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:26.0	33:26.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1008968	7	1148916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1008971	7	1148916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009006	7	1148930	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	state	In monitor	state	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1008969	7	1148916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1008970	7	1148916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1008972	7	1148916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	GMMA	3	uR/hr	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1008978	7	1148921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008979	7	1148921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008980	7	1148921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008995	7	1148936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009007	7	1148930	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	status	Fault:None	status	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009008	7	1148930	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	battery	63	%	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009564	7	1148925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1008981	7	1148940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO	0	ppm	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1008998	7	1148949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009001	7	1148945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1008982	7	1148940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0	ppm	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1008984	7	1148940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1008996	7	1148949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008985	7	1148940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	GMMA	3	uR/hr	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1008997	7	1148949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1008999	7	1148949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1008983	7	1148940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2	0	ppm	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1009000	7	1148945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009002	7	1148945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009003	7	1148945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009011	7	1148964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009014	7	1148953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO	0	ppm	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1009019	7	1148968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009025	7	1148972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009026	7	1148972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009032	7	1148958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009033	7	1148958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009035	7	1148958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009010	7	1148964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009015	7	1148953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1009016	7	1148953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2	0	ppm	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1009017	7	1148953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1009018	7	1148953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	GMMA	3	uR/hr	Green	42.80683	-78.8278	5	LINC	.56	FALSE	42.80683	-78.8278
1009022	7	1148968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009023	7	1148972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009036	7	1148958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009013	7	1148964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009021	7	1148968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009024	7	1148972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009034	7	1148958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009012	7	1148964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009020	7	1148968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009037	7	1148958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009039	7	1148982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009060	7	1148976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	flow	236	cc/min	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009040	7	1148982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009056	7	1148976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	alarms	2.3-4.7	hilo	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009038	7	1148982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009041	7	1148982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009055	7	1148976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	Hydrogen (	0	ppm	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009058	7	1148976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	status	Fault:None	status	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009059	7	1148976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	battery	63	%	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009057	7	1148976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	state	In monitor	state	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009029	7	1148983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009031	7	1148983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	GMMA	3	uR/hr	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009043	7	1148991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009028	7	1148983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009049	7	1148995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009027	7	1148983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009030	7	1148983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009042	7	1148991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009044	7	1148991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009045	7	1148991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009046	7	1148995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009047	7	1148995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009048	7	1148995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009051	7	1148999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009052	7	1148999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009053	7	1148999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	0	%	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009054	7	1148999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	GMMA	3	uR/hr	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009063	7	1149010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009086	7	1149004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009088	7	1149004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009090	7	1149004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009065	7	1149014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009050	7	1148999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009064	7	1149010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009066	7	1149014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009067	7	1149014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009091	7	1149004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009061	7	1149010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009062	7	1149010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009068	7	1149014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009087	7	1149004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009089	7	1149004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009069	7	1149018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009072	7	1149018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009074	7	1149033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009077	7	1149022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009080	7	1149022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009082	7	1149037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009109	7	1149027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009112	7	1149027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009078	7	1149022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009083	7	1149037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009085	7	1149037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009110	7	1149027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009113	7	1149027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009071	7	1149018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009075	7	1149033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009076	7	1149033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009079	7	1149022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009081	7	1149022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	GMMA	3	uR/hr	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1009070	7	1149018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009073	7	1149033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009084	7	1149037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009111	7	1149027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009114	7	1149027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009092	7	1149041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009095	7	1149041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009093	7	1149041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009094	7	1149041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009097	7	1149049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278

1009101	7	1149045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009102	7	1149045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009105	7	1149054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009107	7	1149054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009115	7	1149064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009116	7	1149064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009117	7	1149064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009099	7	1149049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009103	7	1149045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009118	7	1149064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009151	7	1149058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009153	7	1149058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009155	7	1149058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009156	7	1149058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009096	7	1149049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009106	7	1149054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009152	7	1149058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009098	7	1149049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009100	7	1149049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	GMMA	3	uR/hr	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009104	7	1149045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009108	7	1149054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009154	7	1149058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009129	7	1149073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009135	7	1149077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009124	7	1149068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009130	7	1149073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009133	7	1149077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009125	7	1149068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009126	7	1149068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009127	7	1149068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009131	7	1149073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009132	7	1149073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009128	7	1149068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	GMMA	3	uR/hr	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1009134	7	1149077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009136	7	1149077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009142	7	1149096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1009145	7	1149096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1009157	7	1149105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009173	7	1149101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009181	7	1149081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009137	7	1149091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009150	7	1149087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009174	7	1149101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009179	7	1149081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009182	7	1149081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009183	7	1149081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009184	7	1149081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009138	7	1149091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009140	7	1149091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009143	7	1149096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1009149	7	1149087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009158	7	1149105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009159	7	1149105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009160	7	1149105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009172	7	1149101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009139	7	1149091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009141	7	1149091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009144	7	1149096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1009146	7	1149096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	GMMA	3	uR/hr	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1009147	7	1149087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009148	7	1149087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009171	7	1149101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009180	7	1149081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009162	7	1149109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009164	7	1149109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009175	7	1149119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009178	7	1149119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009212	7	1149123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009213	7	1149123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009215	7	1149123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009217	7	1149123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009163	7	1149109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009165	7	1149109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009166	7	1149114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	CO	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009161	7	1149109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009167	7	1149114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009168	7	1149114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO2	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009169	7	1149114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009170	7	1149114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	GMMA	3	uR/hr	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009176	7	1149119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009216	7	1149123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009177	7	1149119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009214	7	1149123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009190	7	1149129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009192	7	1149129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009198	7	1149147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009199	7	1149147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009203	7	1149133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009205	7	1149133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009189	7	1149138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	GMMA	3	uR/hr	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009204	7	1149133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009206	7	1149133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009187	7	1149138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009191	7	1149129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009196	7	1149143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009197	7	1149143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009200	7	1149147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009201	7	1149147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1009185	7	1149138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009186	7	1149138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009188	7	1149138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1009193	7	1149129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009194	7	1149143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009195	7	1149143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009202	7	1149133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009208	7	1149157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009236	7	1149166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009238	7	1149166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009241	7	1149151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009209	7	1149157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009210	7	1149157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009211	7	1149157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	GMMA	3	uR/hr	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009218	7	1149162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009219	7	1149162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009220	7	1149162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009237	7	1149166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009207	7	1149157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009221	7	1149162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009239	7	1149166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009240	7	1149151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009243	7	1149151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009244	7	1149151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009242	7	1149151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009245	7	1149151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009222	7	1149174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009223	7	1149174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009224	7	1149174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009229	7	1149179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009231	7	1149179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	GMMA	3	uR/hr	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009233	7	1149170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009282	7	1149184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009285	7	1149184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009235	7	1149170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009246	7	1149190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009247	7	1149190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009248	7	1149190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009284	7	1149184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009286	7	1149184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009225	7	1149174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009226	7	1149174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009232	7	1149170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009249	7	1149190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009283	7	1149184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009287	7	1149184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009227	7	1149179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009228	7	1149179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009230	7	1149179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009234	7	1149170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009256	7	1149199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009258	7	1149199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009260	7	1149204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009261	7	1149204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009264	7	1149208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009267	7	1149208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009251	7	1149194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009253	7	1149194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009259	7	1149199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	GMMA	3	uR/hr	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009265	7	1149208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009250	7	1149194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009255	7	1149199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009262	7	1149204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009263	7	1149204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009252	7	1149194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009254	7	1149194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009257	7	1149199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1009266	7	1149208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009270	7	1149227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1009272	7	1149227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	GMMA	3	uR/hr	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1009274	7	1149222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009276	7	1149222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009278	7	1149218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009279	7	1149218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009300	7	1149236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009268	7	1149227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1009273	7	1149222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009299	7	1149236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009302	7	1149212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009271	7	1149227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1009275	7	1149222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009277	7	1149222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009290	7	1149232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009291	7	1149232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009303	7	1149212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009306	7	1149212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009269	7	1149227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1009280	7	1149218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009281	7	1149218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009288	7	1149232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009289	7	1149232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009297	7	1149236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009298	7	1149236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009301	7	1149212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009304	7	1149212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009305	7	1149212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009294	7	1149240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009296	7	1149240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	GMMA	3	uR/hr	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277

1009308	7	1149250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009310	7	1149250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009312	7	1149243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009314	7	1149243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009340	7	1149251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009307	7	1149250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009313	7	1149243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009338	7	1149251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009341	7	1149251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009292	7	1149240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009293	7	1149240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009295	7	1149240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009309	7	1149250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009311	7	1149243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009315	7	1149243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009339	7	1149251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009342	7	1149251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009343	7	1149251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009316	7	1149260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009318	7	1149260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009323	7	1149269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009324	7	1149279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009325	7	1149279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009334	7	1149264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009317	7	1149260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009319	7	1149260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009320	7	1149269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009322	7	1149269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009333	7	1149264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009335	7	1149264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009336	7	1149264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009337	7	1149264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	GMMA	3	uR/hr	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009321	7	1149269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009326	7	1149279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009327	7	1149279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009329	7	1149283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009331	7	1149283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009344	7	1149284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009359	7	1149292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009367	7	1149273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009328	7	1149283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009347	7	1149284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009360	7	1149292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009330	7	1149283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009332	7	1149283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009345	7	1149284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009346	7	1149284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009358	7	1149292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009366	7	1149273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009369	7	1149273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009370	7	1149273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009361	7	1149292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009368	7	1149273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009371	7	1149273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009349	7	1149300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009351	7	1149300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009353	7	1149301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009354	7	1149301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009356	7	1149301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009382	7	1149316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009385	7	1149316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009405	7	1149310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009408	7	1149310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009348	7	1149300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009363	7	1149296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009364	7	1149296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009383	7	1149316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009384	7	1149316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009409	7	1149310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009350	7	1149300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009352	7	1149300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009362	7	1149296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009365	7	1149296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009404	7	1149310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009407	7	1149310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009355	7	1149301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009357	7	1149301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	GMMA	3	uR/hr	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009406	7	1149310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009375	7	1149320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009377	7	1149321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009380	7	1149321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009381	7	1149321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009386	7	1149334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009389	7	1149334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009390	7	1149330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009391	7	1149330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009373	7	1149320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009379	7	1149321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009387	7	1149334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009393	7	1149330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009372	7	1149320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009374	7	1149320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009376	7	1149320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009378	7	1149321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1009388	7	1149334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009392	7	1149330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009413	7	1149354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009417	7	1149358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1009434	7	1149338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	state	In monitor	state	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009394	7	1149344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009400	7	1149345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1009402	7	1149345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1009410	7	1149354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009415	7	1149358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009416	7	1149358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009429	7	1149362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009432	7	1149338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	Hydrogen	0	ppm	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009435	7	1149338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	status	Fault:None	status	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009436	7	1149338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	battery	63	%	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009395	7	1149344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009397	7	1149344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009398	7	1149344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009399	7	1149345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1009403	7	1149345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1009411	7	1149354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009412	7	1149354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009414	7	1149358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009431	7	1149362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009437	7	1149338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	flow	236	cc/min	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009396	7	1149344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009401	7	1149345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1009428	7	1149362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009430	7	1149362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009433	7	1149338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	alarms	2.3-4.7	hilo	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009422	7	1149366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009423	7	1149371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009424	7	1149371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009426	7	1149371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009440	7	1149382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009441	7	1149382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009474	7	1149376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	Hydrogen	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009477	7	1149376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009418	7	1149366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009419	7	1149366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009438	7	1149382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009439	7	1149382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009476	7	1149376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009478	7	1149376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009420	7	1149366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009475	7	1149376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009421	7	1149366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009425	7	1149371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009427	7	1149371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009479	7	1149376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009443	7	1149395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009444	7	1149395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2	---	ppm	Gray	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009447	7	1149390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009449	7	1149390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009451	7	1149390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009459	7	1149400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009448	7	1149390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009450	7	1149390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009442	7	1149395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009452	7	1149386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009453	7	1149386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009454	7	1149386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009458	7	1149400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009445	7	1149395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	---	%	Gray	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009446	7	1149395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	GMMA	---	uR/hr	Gray	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009455	7	1149386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009456	7	1149400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009457	7	1149400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009461	7	1149419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009462	7	1149419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009465	7	1149414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009466	7	1149414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009468	7	1149414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009470	7	1149410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009473	7	1149410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009480	7	1149424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009481	7	1149424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009485	7	1149428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009500	7	1149404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	state	In monitor	state	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009460	7	1149419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009467	7	1149414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2	0	ppm	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009483	7	1149424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009486	7	1149428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009463	7	1149419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009464	7	1149419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009471	7	1149410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009472	7	1149410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009484	7	1149428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009498	7	1149404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	Hydrogen	0	ppm	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009501	7	1149404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	status	Fault:None	status	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009502	7	1149404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	battery	63	%	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009503	7	1149404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	flow	236	cc/min	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009469	7	1149414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	GMMA	3	uR/hr	Green	42.80682	-78.8276	5	LINC	.56	FALSE	42.80682	-78.8276
1009482	7	1149424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009487	7	1149428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009499	7	1149404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	alarms	2.3-4.7	hilo	Green	42.80669	-78.8276	2	LINC	.147	FALSE	42.80669	-78.8276
1009489	7	1149432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009490	7	1149432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009493	7	1149437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO	0	ppm	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009510	7	1149442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009544	7	1149446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	Hydrogen	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009547	7	1149446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1009488	7	1149432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009494	7	1149437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009495	7	1149437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2	0	ppm	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009496	7	1149437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009497	7	1149437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	GMMA	3	uR/hr	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009511	7	1149442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009545	7	1149446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009491	7	1149432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009492	7	1149432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009504	7	1149452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009505	7	1149452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009546	7	1149446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009548	7	1149446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009549	7	1149446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009506	7	1149452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009507	7	1149452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009508	7	1149442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009509	7	1149442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009541	7	1149480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009513	7	1149461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC	0	ppm	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009514	7	1149461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2	0	ppm	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009515	7	1149461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL	0	%	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009516	7	1149461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:53.0	33:53.0	GMMA	3	uR/hr	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009517	7	1149460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009522	7	1149456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009523	7	1149456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009512	7	1149461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO	0	ppm	Green	42.80684	-78.8276	5	LINC	.56	FALSE	42.80684	-78.8276
1009518	7	1149460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009519	7	1149460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009520	7	1149460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009525	7	1149456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009540	7	1149480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009543	7	1149480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009521	7	1149460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009524	7	1149456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009542	7	1149480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009526	7	1149489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009530	7	1149489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009531	7	1149484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1009534	7	1149484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1009537	7	1149476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009539	7	1149476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009550	7	1149494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009552	7	1149494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009573	7	1149470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009574	7	1149470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009576	7	1149470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	status	Fault:None	status	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009528	7	1149489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009551	7	1149494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009532	7	1149484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1009533	7	1149484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1009535	7	1149484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	GMMA	3	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1009536	7	1149476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009553	7	1149494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009577	7	1149470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	battery	63	%	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009527	7	1149489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009529	7	1149489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009538	7	1149476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009575	7	1149470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	state	In monitor state		Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009578	7	1149470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	flow	236	cc/min	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009554	7	1149498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009558	7	1149498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009561	7	1149499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009563	7	1149499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009569	7	1149508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009572	7	1149508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009583	7	1149522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009586	7	1149522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009555	7	1149498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009579	7	1149512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009556	7	1149498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009560	7	1149499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009562	7	1149499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009571	7	1149508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009580	7	1149512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009585	7	1149522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009557	7	1149498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009559	7	1149499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009570	7	1149508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009581	7	1149512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009582	7	1149512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009584	7	1149522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009594	7	1149531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009596	7	1149531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009598	7	1149541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009601	7	1149546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009604	7	1149546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009621	7	1149516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:56.0	33:56.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009587	7	1149526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009597	7	1149541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009623	7	1149516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:56.0	33:56.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009588	7	1149526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009589	7	1149526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009590	7	1149526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009591	7	1149526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009592	7	1149531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009593	7	1149531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009599	7	1149541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1009602	7	1149546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009603	7	1149546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009622	7	1149516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:56.0	33:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009595	7	1149531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009600	7	1149541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009619	7	1149516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:56.0	33:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009620	7	1149516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:56.0	33:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009624	7	1149516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:56.0	33:56.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009605	7	1149559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009609	7	1149559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009616	7	1149555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009647	7	1149545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	Hydrogen (	0	ppm	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009650	7	1149545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	status	Fault:None	status	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009652	7	1149545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	flow	236	cc/min	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009612	7	1149564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009614	7	1149564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009617	7	1149555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009648	7	1149545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	alarms	2.3-4.7	hilo	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009607	7	1149559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009615	7	1149555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009649	7	1149545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	state	In monitor	state	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009651	7	1149545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	battery	63	%	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009606	7	1149559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009608	7	1149559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009610	7	1149564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009611	7	1149564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009613	7	1149564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009618	7	1149555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009629	7	1149577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009634	7	1149580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009637	7	1149569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009642	7	1149573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009625	7	1149577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009631	7	1149580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009632	7	1149580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009633	7	1149580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009635	7	1149569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009639	7	1149573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009641	7	1149573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009646	7	1149587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009627	7	1149577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009640	7	1149573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009643	7	1149587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009644	7	1149587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009626	7	1149577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009628	7	1149577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009630	7	1149580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009636	7	1149569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009638	7	1149569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009645	7	1149587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009654	7	1149597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009659	7	1149600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009663	7	1149607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009664	7	1149607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009686	7	1149591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:59.0	33:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009689	7	1149591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:59.0	33:59.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009655	7	1149597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009656	7	1149597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009660	7	1149600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009661	7	1149600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009662	7	1149600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009670	7	1149611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009671	7	1149615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009672	7	1149615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009653	7	1149597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009658	7	1149600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1009665	7	1149607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009666	7	1149607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009668	7	1149611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009673	7	1149615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009674	7	1149615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009685	7	1149591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:59.0	33:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009688	7	1149591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:59.0	33:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009690	7	1149591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:59.0	33:59.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009657	7	1149597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009667	7	1149611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009669	7	1149611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009687	7	1149591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:59.0	33:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009680	7	1149626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO	0	ppm	Green	42.80685	-78.8275	5	LINC	.56	FALSE	42.80685	-78.8275
1009681	7	1149626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.80685	-78.8275	5	LINC	.56	FALSE	42.80685	-78.8275
1009683	7	1149626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.80685	-78.8275	5	LINC	.56	FALSE	42.80685	-78.8275
1009706	7	1149639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009709	7	1149619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009712	7	1149619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	status	Fault:None	status	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009675	7	1149625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009691	7	1149635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009708	7	1149639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009711	7	1149619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	state	In monitor	state	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009713	7	1149619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	battery	63	%	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009714	7	1149619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	flow	236	cc/min	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276
1009677	7	1149625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009679	7	1149625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009692	7	1149635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009693	7	1149635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009694	7	1149635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009705	7	1149639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009707	7	1149639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009710	7	1149619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	2	LINC	.147	FALSE	42.8067	-78.8276

1009676	7	1149625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009678	7	1149625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009682	7	1149626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2	0	ppm	Green	42.80685	-78.8275	5	LINC	.56	FALSE	42.80685	-78.8275
1009684	7	1149626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	GMMA	3	uR/hr	Green	42.80685	-78.8275	5	LINC	.56	FALSE	42.80685	-78.8275
1009701	7	1149652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009729	7	1149643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009731	7	1149643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009696	7	1149647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009698	7	1149647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009699	7	1149647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009700	7	1149652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	CO	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009732	7	1149643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009695	7	1149647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009703	7	1149652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009704	7	1149652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	GMMA	3	uR/hr	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009730	7	1149643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009697	7	1149647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009702	7	1149652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO2	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009715	7	1149663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009720	7	1149667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009721	7	1149667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009724	7	1149668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	CO	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009725	7	1149668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009727	7	1149668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL	0	%	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009751	7	1149657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:02.0	34:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009752	7	1149657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:02.0	34:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009754	7	1149657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:02.0	34:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009716	7	1149663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009718	7	1149663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009722	7	1149667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009723	7	1149667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009734	7	1149677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009756	7	1149657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:02.0	34:02.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009757	7	1149701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009758	7	1149701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009717	7	1149663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009719	7	1149667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009735	7	1149677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009755	7	1149657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:02.0	34:02.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009759	7	1149701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009760	7	1149701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009726	7	1149668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO2	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009728	7	1149668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	GMMA	3	uR/hr	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009733	7	1149677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009736	7	1149677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009753	7	1149657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:02.0	34:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009740	7	1149691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009744	7	1149692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2	0	ppm	Green	42.80682	-78.8275	5	LINC	.56	FALSE	42.80682	-78.8275
1009777	7	1149681	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009780	7	1149681	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009738	7	1149691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009746	7	1149692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	GMMA	3	uR/hr	Green	42.80682	-78.8275	5	LINC	.56	FALSE	42.80682	-78.8275
1009748	7	1149687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009749	7	1149687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009750	7	1149687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009775	7	1149681	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009778	7	1149681	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009779	7	1149681	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009739	7	1149691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009747	7	1149687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009737	7	1149691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009741	7	1149691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009742	7	1149692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO	0	ppm	Green	42.80682	-78.8275	5	LINC	.56	FALSE	42.80682	-78.8275
1009743	7	1149692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0	ppm	Green	42.80682	-78.8275	5	LINC	.56	FALSE	42.80682	-78.8275
1009745	7	1149692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Green	42.80682	-78.8275	5	LINC	.56	FALSE	42.80682	-78.8275
1009776	7	1149681	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009762	7	1149705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009763	7	1149705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009771	7	1149709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009773	7	1149709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009781	7	1149719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009783	7	1149719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009761	7	1149705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009765	7	1149710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	CO	0	ppm	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009766	7	1149710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0	ppm	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009767	7	1149710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO2	0	ppm	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009768	7	1149710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009769	7	1149710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	GMMA	3	uR/hr	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009764	7	1149705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009770	7	1149709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009772	7	1149709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009774	7	1149709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009782	7	1149719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009784	7	1149719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009788	7	1149729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009793	7	1149742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009796	7	1149737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO2	0	ppm	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009798	7	1149737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:05.0	34:05.0	GMMA	3	uR/hr	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009799	7	1149733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009800	7	1149733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009823	7	1149720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009789	7	1149742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009790	7	1149742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009801	7	1149733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009825	7	1149720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009826	7	1149720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009785	7	1149729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009787	7	1149729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1009791	7	1149742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009792	7	1149742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009802	7	1149733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009786	7	1149729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009794	7	1149737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:05.0	34:05.0	CO	0	ppm	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009795	7	1149737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC	0	ppm	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009797	7	1149737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL	0	%	Green	42.80681	-78.8275	5	LINC	.56	FALSE	42.80681	-78.8275
1009821	7	1149720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009822	7	1149720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009824	7	1149720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009803	7	1149753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009808	7	1149761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009810	7	1149761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009812	7	1149766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	CO	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009813	7	1149766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009815	7	1149766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL	0	%	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009830	7	1149771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009804	7	1149753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009805	7	1149753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009818	7	1149757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009846	7	1149747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	alarms	2.3-4.7	hilo	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009806	7	1149753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009809	7	1149761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009819	7	1149757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009820	7	1149757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009829	7	1149771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009845	7	1149747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	Hydrogen (	0	ppm	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009847	7	1149747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	state	In monitor	state	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009848	7	1149747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	status	Fault:None	status	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009849	7	1149747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	battery	63	%	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009807	7	1149761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009811	7	1149761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009814	7	1149766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO2	0	ppm	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009816	7	1149766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	GMMA	3	uR/hr	Green	42.80683	-78.8275	5	LINC	.56	FALSE	42.80683	-78.8275
1009817	7	1149757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009827	7	1149771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009828	7	1149771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009850	7	1149747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	flow	236	cc/min	Green	42.8067	-78.8276	1	LINC	.147	FALSE	42.8067	-78.8276
1009831	7	1149780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009834	7	1149780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009837	7	1149779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009839	7	1149779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009851	7	1149789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009854	7	1149789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009832	7	1149780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009838	7	1149779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009843	7	1149775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009844	7	1149775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009853	7	1149789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009833	7	1149780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009835	7	1149780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009836	7	1149779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009840	7	1149779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009841	7	1149775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009842	7	1149775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1009852	7	1149789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009856	7	1149805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009857	7	1149805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009860	7	1149803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009865	7	1149799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009866	7	1149799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009869	7	1149813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009870	7	1149813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009872	7	1149813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009855	7	1149805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009883	7	1149791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009885	7	1149791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009886	7	1149791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009858	7	1149805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009859	7	1149805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009861	7	1149803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009862	7	1149803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009863	7	1149803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009864	7	1149803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009867	7	1149799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009868	7	1149799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009871	7	1149813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009884	7	1149791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009887	7	1149791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009888	7	1149791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009873	7	1149827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009877	7	1149827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009878	7	1149831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009879	7	1149831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009881	7	1149831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009889	7	1149823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009897	7	1149837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009898	7	1149837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009911	7	1149817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	Hydrogen (	0	ppm	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009914	7	1149817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	status	Fault:None	status	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009915	7	1149817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	battery	63	%	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009916	7	1149817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	flow	236	cc/min	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009875	7	1149827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009890	7	1149823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009891	7	1149823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009900	7	1149837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009913	7	1149817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	state	In monitor	state	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009874	7	1149827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1009892	7	1149823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009912	7	1149817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	alarms	2.3-4.7	hilo	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009876	7	1149827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009880	7	1149831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009882	7	1149831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009899	7	1149837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009893	7	1149841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009896	7	1149841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009906	7	1149845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009908	7	1149845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009910	7	1149845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009901	7	1149850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009907	7	1149845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009909	7	1149845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009918	7	1149861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009920	7	1149861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009894	7	1149841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009903	7	1149850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009904	7	1149850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009905	7	1149850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009917	7	1149861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009895	7	1149841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009902	7	1149850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009919	7	1149861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009921	7	1149876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009923	7	1149876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009925	7	1149876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009926	7	1149873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009933	7	1149865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009953	7	1149855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009956	7	1149855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009928	7	1149873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009929	7	1149873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009930	7	1149873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009931	7	1149865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009934	7	1149865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009955	7	1149855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009957	7	1149855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009932	7	1149865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009935	7	1149869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009936	7	1149869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009938	7	1149869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009954	7	1149855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009958	7	1149855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009922	7	1149876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009924	7	1149876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009927	7	1149873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009937	7	1149869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009945	7	1149893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009948	7	1149898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009961	7	1149903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009966	7	1149907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009986	7	1149883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	flow	236	cc/min	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009939	7	1149889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009942	7	1149889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009944	7	1149893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009946	7	1149893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009947	7	1149893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009964	7	1149907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009965	7	1149907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009983	7	1149883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	state	In monitor	state	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009940	7	1149889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009941	7	1149889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009943	7	1149893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009949	7	1149898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009950	7	1149898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009951	7	1149898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009959	7	1149903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009960	7	1149903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009962	7	1149903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009982	7	1149883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	alarms	2.3-4.7	hilo	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009952	7	1149898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009963	7	1149907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1009981	7	1149883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	Hydrogen (	0	ppm	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009984	7	1149883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	status	Fault:None	status	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009985	7	1149883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	battery	63	%	Green	42.80671	-78.8276	1	LINC	.147	FALSE	42.80671	-78.8276
1009971	7	1149915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009980	7	1149911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009969	7	1149915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009973	7	1149916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009974	7	1149916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009976	7	1149916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	GMMA	3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009967	7	1149915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009977	7	1149911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009968	7	1149915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009970	7	1149915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009972	7	1149916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009975	7	1149916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009978	7	1149911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009979	7	1149911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1009992	7	1149936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009994	7	1149936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009996	7	1149937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:14.0	34:14.0	CO	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009997	7	1149937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC	0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1009999	7	1149937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL	0	%	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1010003	7	1149935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010004	7	1149935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010005	7	1149949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1010007	7	1149949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp		13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010023	7	1149925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	flow		240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009989	7	1149931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp		16.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010006	7	1149949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010019	7	1149925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009987	7	1149931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC		3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009993	7	1149936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009995	7	1149936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010002	7	1149935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010018	7	1149925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010020	7	1149925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010021	7	1149925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1009988	7	1149931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009990	7	1149931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1009991	7	1149936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1009998	7	1149937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO2		0	ppm	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1010000	7	1149937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:14.0	34:14.0	GMMA		3	uR/hr	Green	42.80684	-78.8275	5	LINC	.56	FALSE	42.80684	-78.8275
1010001	7	1149935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010008	7	1149949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010022	7	1149925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	battery		87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010010	7	1149968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC		0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010012	7	1149968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL		0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010013	7	1149968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	GMMA		3	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010014	7	1149959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC		3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010009	7	1149968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO		0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010015	7	1149959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010016	7	1149959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010017	7	1149959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010011	7	1149968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2		0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010024	7	1149973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010030	7	1149977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010034	7	1149981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010035	7	1149981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL		0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010036	7	1149981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	GMMA		3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010025	7	1149973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010028	7	1149977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC		4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010029	7	1149977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010032	7	1149981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010037	7	1149986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC		3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010038	7	1149986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010039	7	1149986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010040	7	1149986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010026	7	1149973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010027	7	1149973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010031	7	1149977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010033	7	1149981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010043	7	1149996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010044	7	1149996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010045	7	1150004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010048	7	1150004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL		0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010125	7	1149990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010057	7	1150000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010128	7	1149990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	flow		242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010046	7	1150004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010050	7	1150001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010051	7	1150001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010053	7	1150001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010055	7	1150000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010123	7	1149990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010126	7	1149990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010041	7	1149996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010042	7	1149996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010047	7	1150004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010049	7	1150004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	GMMA		3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010052	7	1150001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010054	7	1150001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010056	7	1150000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010058	7	1150000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010124	7	1149990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010127	7	1149990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	battery		87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010060	7	1150015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010062	7	1150015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010076	7	1150024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010097	7	1150014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	state	In monitor	state		Green	42.80672	-78.8276	1	LINC	.147	FALSE	42.80672	-78.8276
1010100	7	1150014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	flow		236	cc/min	Green	42.80672	-78.8276	1	LINC	.147	FALSE	42.80672	-78.8276
1010059	7	1150015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC		3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010063	7	1150025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	CO		0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010071	7	1150026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010072	7	1150026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010095	7	1150014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	Hydrogen (		0	ppm	Green	42.80672	-78.8276	1	LINC	.147	FALSE	42.80672	-78.8276
1010098	7	1150014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	status	Fault:None	status		Green	42.80672	-78.8276	1	LINC	.147	FALSE	42.80672	-78.8276
1010099	7	1150014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	battery		63	%	Green	42.80672	-78.8276	1	LINC	.147	FALSE	42.80672	-78.8276
1010064	7	1150025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC		0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010065	7	1150025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO2		0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010066	7	1150025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL		0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010067	7	1150025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	GMMA		3	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010068	7	1150026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010074	7	1150024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010061	7	1150015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010069	7	1150026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010070	7	1150026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010073	7	1150024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010075	7	1150024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010096	7	1150014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	alarms	2.3-4.7	hilo		Green	42.80672	-78.8276	1	LINC	.147	FALSE	42.80672	-78.8276
1010077	7	1150038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010080	7	1150038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010081	7	1150047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010086	7	1150046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO		0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276

1010078	7	1150038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010079	7	1150038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010082	7	1150047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010083	7	1150047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010084	7	1150047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010087	7	1150046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010088	7	1150046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010089	7	1150046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010090	7	1150046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010093	7	1150042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010085	7	1150047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010091	7	1150042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010092	7	1150042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010094	7	1150042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010109	7	1150056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010115	7	1150060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010101	7	1150069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010107	7	1150056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010111	7	1150064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010112	7	1150064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010113	7	1150064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010114	7	1150064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010117	7	1150060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010122	7	1150074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010103	7	1150069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010104	7	1150069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010105	7	1150069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010110	7	1150064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010118	7	1150060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010119	7	1150074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010120	7	1150074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010121	7	1150074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1010102	7	1150069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010106	7	1150056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010108	7	1150056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010116	7	1150060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010130	7	1150093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010134	7	1150084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010146	7	1150085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010153	7	1150098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010163	7	1150078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	state	In monitor	state	Green	42.80673	-78.8276	1	LINC	.147	FALSE	42.80673	-78.8276
1010166	7	1150078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	flow	236	cc/min	Green	42.80673	-78.8276	1	LINC	.147	FALSE	42.80673	-78.8276
1010129	7	1150093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010143	7	1150085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010144	7	1150085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010154	7	1150098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010131	7	1150093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010132	7	1150093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010136	7	1150084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010137	7	1150084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010138	7	1150084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010152	7	1150098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010161	7	1150078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	Hydrogen (	0	ppm	Green	42.80673	-78.8276	1	LINC	.147	FALSE	42.80673	-78.8276
1010164	7	1150078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	status	Fault:None	status	Green	42.80673	-78.8276	1	LINC	.147	FALSE	42.80673	-78.8276
1010165	7	1150078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	battery	63	%	Green	42.80673	-78.8276	1	LINC	.147	FALSE	42.80673	-78.8276
1010133	7	1150093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010135	7	1150084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010145	7	1150085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010155	7	1150098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010162	7	1150078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	alarms	2.3-4.7	hilo	Green	42.80673	-78.8276	1	LINC	.147	FALSE	42.80673	-78.8276
1010141	7	1150102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010147	7	1150113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010157	7	1150112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010159	7	1150112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010149	7	1150113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2	---	ppm	Gray	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010150	7	1150113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	---	%	Gray	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010151	7	1150113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	GMMA	---	uR/hr	Gray	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010156	7	1150112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010191	7	1150103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010193	7	1150103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010194	7	1150103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010148	7	1150113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010158	7	1150112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010190	7	1150103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010139	7	1150102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010140	7	1150102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010142	7	1150102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010160	7	1150112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010189	7	1150103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010192	7	1150103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010172	7	1150122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010174	7	1150122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010183	7	1150123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010185	7	1150132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010187	7	1150132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010188	7	1150132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010169	7	1150139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010170	7	1150139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010171	7	1150139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010173	7	1150122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010175	7	1150122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010178	7	1150130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010179	7	1150130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010180	7	1150130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	GMMA	3	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010184	7	1150123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010167	7	1150139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010176	7	1150130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010181	7	1150123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1010182	7	1150123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010186	7	1150132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010168	7	1150139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010177	7	1150130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010195	7	1150152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010205	7	1150151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010209	7	1150164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010210	7	1150164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010231	7	1150144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1010197	7	1150152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010198	7	1150152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010199	7	1150152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	GMMA	3	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010200	7	1150150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010206	7	1150151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010211	7	1150164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010212	7	1150164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010230	7	1150144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	Hydrogen (	0	ppm	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1010233	7	1150144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	status	Fault:None	status	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1010234	7	1150144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	battery	63	%	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1010201	7	1150150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010202	7	1150150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010203	7	1150150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010207	7	1150151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010235	7	1150144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	flow	236	cc/min	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1010196	7	1150152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010204	7	1150150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010208	7	1150151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010232	7	1150144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	state	In monitor	state	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1010213	7	1150168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010214	7	1150168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010216	7	1150168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010218	7	1150183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010220	7	1150183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010245	7	1150172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010246	7	1150172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010248	7	1150172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010250	7	1150172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010402	7	1150178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010215	7	1150168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010249	7	1150172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010403	7	1150178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010404	7	1150178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010405	7	1150178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010406	7	1150178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010217	7	1150183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010219	7	1150183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:25.0	34:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010221	7	1150183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:25.0	34:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010247	7	1150172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010222	7	1150192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010223	7	1150192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010228	7	1150188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010229	7	1150188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010236	7	1150200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010240	7	1150200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010241	7	1150196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010242	7	1150196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010244	7	1150196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010778	7	1150205	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1010781	7	1150205	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:26.0	34:26.0	GMMA	0	uR/hr	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1010224	7	1150192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010779	7	1150205	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1010780	7	1150205	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1010225	7	1150192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010238	7	1150200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010243	7	1150196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010777	7	1150205	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1010226	7	1150188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010227	7	1150188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010237	7	1150200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010239	7	1150200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010251	7	1150211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010253	7	1150211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010254	7	1150211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010255	7	1150210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010258	7	1150210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010261	7	1150217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010263	7	1150217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010264	7	1150222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010266	7	1150222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010284	7	1150215	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010285	7	1150215	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	battery	63	%	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010256	7	1150210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010259	7	1150217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010267	7	1150222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010282	7	1150215	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010260	7	1150217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010262	7	1150217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010265	7	1150222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010281	7	1150215	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010283	7	1150215	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010286	7	1150215	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	flow	236	cc/min	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010252	7	1150211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010257	7	1150210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010274	7	1150239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010279	7	1150243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010269	7	1150244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010271	7	1150244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010272	7	1150244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1010273	7	1150239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010277	7	1150243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010278	7	1150243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010280	7	1150243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010296	7	1150233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010298	7	1150233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010299	7	1150233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010301	7	1150233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010268	7	1150244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010297	7	1150233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010270	7	1150244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010275	7	1150239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010276	7	1150239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010300	7	1150233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010295	7	1150256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010290	7	1150252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010293	7	1150256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010287	7	1150252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010288	7	1150252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010291	7	1150256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010289	7	1150252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010292	7	1150256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010294	7	1150256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010303	7	1150279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010305	7	1150279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010307	7	1150261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010308	7	1150261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010315	7	1150275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010316	7	1150275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010304	7	1150279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010306	7	1150279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010311	7	1150265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010313	7	1150265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010302	7	1150279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010309	7	1150261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010310	7	1150261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010314	7	1150265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010317	7	1150275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010312	7	1150265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010318	7	1150275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010319	7	1150291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010321	7	1150291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010326	7	1150299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010328	7	1150269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010339	7	1150284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010348	7	1150290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010349	7	1150290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010324	7	1150299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010327	7	1150269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010330	7	1150269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010331	7	1150269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	battery	63	%	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010337	7	1150284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010340	7	1150284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010350	7	1150290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010351	7	1150290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010323	7	1150299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010325	7	1150299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010332	7	1150269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	flow	236	cc/min	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010342	7	1150284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010347	7	1150290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010320	7	1150291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010322	7	1150291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010329	7	1150269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010338	7	1150284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010341	7	1150284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010333	7	1150303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010335	7	1150303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010334	7	1150303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010336	7	1150303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010343	7	1150307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010357	7	1150321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010352	7	1150311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010356	7	1150321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010344	7	1150307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010345	7	1150307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010353	7	1150311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010346	7	1150307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010354	7	1150311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010355	7	1150311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010358	7	1150321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010359	7	1150321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010364	7	1150335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010366	7	1150335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010368	7	1150335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010393	7	1150325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010396	7	1150325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010397	7	1150325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010360	7	1150331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010361	7	1150331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010362	7	1150331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010365	7	1150335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010378	7	1150315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010367	7	1150335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010377	7	1150315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010380	7	1150315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010381	7	1150315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	battery	63	%	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010394	7	1150325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010363	7	1150331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1010379	7	1150315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010382	7	1150315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	flow	236	cc/min	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1010392	7	1150325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010395	7	1150325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010374	7	1150344	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:35.0	34:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010389	7	1150348	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:35.0	34:35.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010369	7	1150340	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:35.0	34:35.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010388	7	1150348	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:35.0	34:35.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010370	7	1150340	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:35.0	34:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010371	7	1150340	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:35.0	34:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010376	7	1150344	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:35.0	34:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010390	7	1150348	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:35.0	34:35.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010391	7	1150348	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:35.0	34:35.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010372	7	1150340	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:35.0	34:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010373	7	1150344	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:35.0	34:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010375	7	1150344	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:35.0	34:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010385	7	1150352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010387	7	1150352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010398	7	1150357	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:36.0	34:36.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010409	7	1150361	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:36.0	34:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010384	7	1150352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010386	7	1150352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010399	7	1150357	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:36.0	34:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010400	7	1150357	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:36.0	34:36.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010407	7	1150361	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:36.0	34:36.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010408	7	1150361	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:36.0	34:36.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010401	7	1150357	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:36.0	34:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010383	7	1150352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010410	7	1150361	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:36.0	34:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010422	7	1150386	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:37.0	34:37.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010436	7	1150365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	battery	63	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1010447	7	1150380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010450	7	1150380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010577	7	1150371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010421	7	1150386	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:37.0	34:37.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010423	7	1150386	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:37.0	34:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010432	7	1150365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1010433	7	1150365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1010435	7	1150365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1010448	7	1150380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010451	7	1150380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010579	7	1150371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010412	7	1150376	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:37.0	34:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010413	7	1150376	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:37.0	34:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010414	7	1150376	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:37.0	34:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010420	7	1150386	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:37.0	34:37.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010437	7	1150365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	flow	236	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1010575	7	1150371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010411	7	1150376	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:37.0	34:37.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010434	7	1150365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1010449	7	1150380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010452	7	1150380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010576	7	1150371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010578	7	1150371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010426	7	1150395	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:38.0	34:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010428	7	1150399	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:38.0	34:38.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010429	7	1150399	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:38.0	34:38.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010431	7	1150399	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:38.0	34:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010417	7	1150390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010424	7	1150395	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:38.0	34:38.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010425	7	1150395	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:38.0	34:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010415	7	1150390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010416	7	1150390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010418	7	1150390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010419	7	1150390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010427	7	1150395	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:38.0	34:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010430	7	1150399	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:38.0	34:38.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010439	7	1150403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010445	7	1150408	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:39.0	34:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010453	7	1150416	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:39.0	34:39.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010441	7	1150403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010460	7	1150412	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:39.0	34:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010443	7	1150408	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:39.0	34:39.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010446	7	1150408	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:39.0	34:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010454	7	1150416	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:39.0	34:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010455	7	1150416	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:39.0	34:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010456	7	1150416	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	34:39.0	34:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010457	7	1150412	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:39.0	34:39.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010458	7	1150412	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:39.0	34:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010459	7	1150412	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:39.0	34:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010438	7	1150403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010440	7	1150403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010442	7	1150403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010444	7	1150408	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:39.0	34:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010462	7	1150426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010467	7	1150431	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:40.0	34:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010471	7	1150444	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:40.0	34:40.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010478	7	1150420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1010481	7	1150420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	status	Fault:None	status	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1010482	7	1150420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	battery	63	%	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1010495	7	1150435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010461	7	1150426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010472	7	1150444	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	34:40.0	34:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010480	7	1150420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	state	In monitor	state	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1010498	7	1150435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010463	7	1150426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2	0	ppm	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010464	7	1150426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.80689	-78.8277	3	LINC	.56	FALSE	42.80689	-78.8277
1010466	7	1150431	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	34:40.0	34:40.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1010469	7	1150431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010479	7	1150420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1010493	7	1150435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010496	7	1150435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010465	7	1150426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	3	LINC .56	FALSE	42.80689	-78.8277
1010468	7	1150431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010470	7	1150444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010473	7	1150444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010483	7	1150420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	flow	236	cc/min	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1010494	7	1150435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010497	7	1150435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010474	7	1150441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010475	7	1150441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010477	7	1150441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010489	7	1150454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010490	7	1150454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010491	7	1150454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010476	7	1150441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010492	7	1150454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010488	7	1150449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1010501	7	1150458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010486	7	1150449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1010487	7	1150449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1010502	7	1150458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010503	7	1150462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010504	7	1150462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010505	7	1150462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010506	7	1150462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010484	7	1150449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1010500	7	1150458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010485	7	1150449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1010499	7	1150458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010513	7	1150477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010520	7	1150491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010524	7	1150466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010527	7	1150466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010528	7	1150466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	battery	63	%	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010529	7	1150466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010508	7	1150472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC	0	ppm	Green	42.80688	-78.8277	3	LINC .56	FALSE	42.80688	-78.8277
1010509	7	1150472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2	0	ppm	Green	42.80688	-78.8277	3	LINC .56	FALSE	42.80688	-78.8277
1010510	7	1150472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL	0	%	Green	42.80688	-78.8277	3	LINC .56	FALSE	42.80688	-78.8277
1010511	7	1150472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	GMMA	4	uR/hr	Green	42.80688	-78.8277	3	LINC .56	FALSE	42.80688	-78.8277
1010519	7	1150487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010522	7	1150491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010525	7	1150466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010507	7	1150472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO	0	ppm	Green	42.80688	-78.8277	3	LINC .56	FALSE	42.80688	-78.8277
1010514	7	1150477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010515	7	1150477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010516	7	1150487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010517	7	1150487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010521	7	1150491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010523	7	1150491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010526	7	1150466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010512	7	1150477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010518	7	1150487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010530	7	1150495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1010531	7	1150495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1010533	7	1150495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1010536	7	1150500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010548	7	1150481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010551	7	1150481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	battery	87	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010552	7	1150481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010538	7	1150500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010534	7	1150495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1010547	7	1150481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010550	7	1150481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010532	7	1150495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1010535	7	1150500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010537	7	1150500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010549	7	1150481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1010540	7	1150504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010544	7	1150508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010541	7	1150504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010543	7	1150508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010539	7	1150504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010546	7	1150508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010542	7	1150504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010545	7	1150508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010553	7	1150518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:46.0	34:46.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1010554	7	1150518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1010556	7	1150518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1010557	7	1150518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:46.0	34:46.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1010561	7	1150523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010563	7	1150527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010567	7	1150531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010555	7	1150518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1010565	7	1150527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010566	7	1150531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010585	7	1150512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010558	7	1150523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010559	7	1150523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010564	7	1150527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1010569	7	1150531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1010584	7	1150512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010588	7	1150512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	battery	63	%	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010589	7	1150512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1010560	7	1150523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1010562	7	1150527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1010568	7	1150531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010586	7	1150512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010587	7	1150512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010580	7	1150546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010601	7	1150550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010605	7	1150554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010607	7	1150554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010609	7	1150535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010612	7	1150535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010571	7	1150541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010572	7	1150541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010573	7	1150541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010582	7	1150546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010583	7	1150546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010602	7	1150550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010604	7	1150554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010608	7	1150535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010611	7	1150535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010613	7	1150535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010570	7	1150541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010574	7	1150541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010581	7	1150546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010600	7	1150550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010603	7	1150550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010606	7	1150554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010610	7	1150535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010591	7	1150558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010593	7	1150558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010590	7	1150558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010598	7	1150563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010599	7	1150563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010625	7	1150568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010626	7	1150568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010592	7	1150558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010594	7	1150558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010595	7	1150563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010596	7	1150563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010597	7	1150563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010624	7	1150568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010627	7	1150568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010614	7	1150583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010616	7	1150583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010618	7	1150583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010619	7	1150578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:49.0	34:49.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010620	7	1150578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010622	7	1150578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010623	7	1150578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:49.0	34:49.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010631	7	1150588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010633	7	1150590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010635	7	1150590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010649	7	1150572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010652	7	1150572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010653	7	1150572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010654	7	1150572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010615	7	1150583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010617	7	1150583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010630	7	1150588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010651	7	1150572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010629	7	1150588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010634	7	1150590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010650	7	1150572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010621	7	1150578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1010628	7	1150588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010632	7	1150590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010638	7	1150607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010647	7	1150617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010663	7	1150602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010667	7	1150616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010637	7	1150607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010670	7	1150596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:50.0	34:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010674	7	1150596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:50.0	34:50.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010642	7	1150608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010644	7	1150608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010645	7	1150617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010661	7	1150602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010664	7	1150602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010665	7	1150616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010671	7	1150596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:50.0	34:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010673	7	1150596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:50.0	34:50.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010636	7	1150607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010639	7	1150607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010640	7	1150607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:50.0	34:50.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010641	7	1150608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010643	7	1150608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010646	7	1150617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010648	7	1150617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010660	7	1150602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010662	7	1150602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010666	7	1150616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010668	7	1150616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010669	7	1150596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:50.0	34:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010672	7	1150596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:50.0	34:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010655	7	1150624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010656	7	1150624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010658	7	1150624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010685	7	1150633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010696	7	1150653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010659	7	1150624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276

1010686	7	1150633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010687	7	1150633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010688	7	1150633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010695	7	1150653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010691	7	1150629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010692	7	1150629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010693	7	1150653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010657	7	1150624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010689	7	1150629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010690	7	1150629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010694	7	1150653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010675	7	1150643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010676	7	1150643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010678	7	1150643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010684	7	1150648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010715	7	1150677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010716	7	1150677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010717	7	1150677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010721	7	1150637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010724	7	1150637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010680	7	1150648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010719	7	1150637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010722	7	1150637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010682	7	1150648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010677	7	1150643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010679	7	1150643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010681	7	1150648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010683	7	1150648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010718	7	1150677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010720	7	1150637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010723	7	1150637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010701	7	1150664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010706	7	1150663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:53.0	34:53.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010708	7	1150673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010712	7	1150681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010735	7	1150657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:53.0	34:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010738	7	1150657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:53.0	34:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010740	7	1150657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:53.0	34:53.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010699	7	1150664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010700	7	1150664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010702	7	1150663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:53.0	34:53.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010737	7	1150657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:53.0	34:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010739	7	1150657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:53.0	34:53.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010697	7	1150664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010698	7	1150664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010704	7	1150663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010707	7	1150673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010713	7	1150681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010736	7	1150657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:53.0	34:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010703	7	1150663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010705	7	1150663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010709	7	1150673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010710	7	1150673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010711	7	1150681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010714	7	1150681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010732	7	1150685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010734	7	1150685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010742	7	1150695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010744	7	1150695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010755	7	1150703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010756	7	1150703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010759	7	1150699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010725	7	1150689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010730	7	1150685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010741	7	1150695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010757	7	1150703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010726	7	1150689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010727	7	1150689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010728	7	1150689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010731	7	1150685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010733	7	1150685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010761	7	1150699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010729	7	1150689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1010743	7	1150695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010758	7	1150703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010760	7	1150699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010762	7	1150699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010747	7	1150713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010751	7	1150718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010764	7	1150729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010788	7	1150707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010750	7	1150718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010791	7	1150707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010749	7	1150713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010752	7	1150718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010753	7	1150718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010765	7	1150729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010766	7	1150729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010790	7	1150707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010745	7	1150713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010746	7	1150713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010748	7	1150713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.80685	-78.8276	5	LINC	.56	FALSE	42.80685	-78.8276
1010754	7	1150718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010763	7	1150729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010786	7	1150707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010787	7	1150707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010789	7	1150707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010768	7	1150738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1010770	7	1150738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010782	7	1150747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010792	7	1150743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010810	7	1150723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:56.0	34:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010811	7	1150723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:56.0	34:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010813	7	1150723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:56.0	34:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010783	7	1150747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010795	7	1150743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010769	7	1150738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010773	7	1150733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010774	7	1150733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010785	7	1150747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010794	7	1150743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010815	7	1150723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:56.0	34:56.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010767	7	1150738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010771	7	1150738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010772	7	1150733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010775	7	1150733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010776	7	1150733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010784	7	1150747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010793	7	1150743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010812	7	1150723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:56.0	34:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010814	7	1150723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:56.0	34:56.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010803	7	1150757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO2	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010807	7	1150751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010808	7	1150751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010809	7	1150751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010798	7	1150752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010799	7	1150752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010800	7	1150752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010802	7	1150757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010805	7	1150757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010832	7	1150780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010796	7	1150752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010831	7	1150780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010797	7	1150752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010801	7	1150757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	CO	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010804	7	1150757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010806	7	1150751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010829	7	1150780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010830	7	1150780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010818	7	1150785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010822	7	1150770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010834	7	1150784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010836	7	1150784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010849	7	1150774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010850	7	1150774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010852	7	1150774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	flow	236	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010820	7	1150785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010826	7	1150794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010827	7	1150794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010828	7	1150794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010848	7	1150774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010823	7	1150770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010835	7	1150784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010847	7	1150774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010851	7	1150774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010816	7	1150785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010817	7	1150785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010819	7	1150785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.80683	-78.8276	5	LINC	.56	FALSE	42.80683	-78.8276
1010821	7	1150770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010824	7	1150770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010825	7	1150794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010833	7	1150784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010837	7	1150784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010844	7	1150809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010857	7	1150817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010858	7	1150817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010871	7	1150798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:59.0	34:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010874	7	1150798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:59.0	34:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010840	7	1150804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010843	7	1150809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010845	7	1150809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010860	7	1150817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010872	7	1150798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:59.0	34:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010838	7	1150804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010842	7	1150804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010873	7	1150798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:59.0	34:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010839	7	1150804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010841	7	1150804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010846	7	1150809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010859	7	1150817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010875	7	1150798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:59.0	34:59.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010876	7	1150798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:59.0	34:59.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010862	7	1150822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010864	7	1150822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010885	7	1150831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010853	7	1150813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010855	7	1150813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010869	7	1150821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010870	7	1150821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010884	7	1150831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010854	7	1150813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010856	7	1150813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010861	7	1150822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:00.0	35:00.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010863	7	1150822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010865	7	1150822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:00.0	35:00.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1010866	7	1150821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1010867	7	1150821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010868	7	1150821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010882	7	1150831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010883	7	1150831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010881	7	1150846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010889	7	1150841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010900	7	1150852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010902	7	1150852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010878	7	1150846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010879	7	1150846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010880	7	1150846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010887	7	1150841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010893	7	1150845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010916	7	1150832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010918	7	1150832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010877	7	1150846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010886	7	1150841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010891	7	1150845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010901	7	1150852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010903	7	1150852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010917	7	1150832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010921	7	1150832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	flow	0	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010888	7	1150841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010890	7	1150845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010892	7	1150845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010899	7	1150852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010919	7	1150832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010920	7	1150832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010896	7	1150865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010913	7	1150878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010932	7	1150859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010935	7	1150859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010894	7	1150865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010895	7	1150865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010898	7	1150865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010906	7	1150870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010907	7	1150870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010933	7	1150859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010897	7	1150865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010904	7	1150870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010905	7	1150870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010908	7	1150874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010909	7	1150874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010911	7	1150874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010914	7	1150878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010934	7	1150859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010910	7	1150874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010912	7	1150878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010915	7	1150878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010936	7	1150859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010937	7	1150859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010924	7	1150882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010926	7	1150882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010922	7	1150882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010927	7	1150887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010939	7	1150892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010943	7	1150896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010928	7	1150887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010930	7	1150887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010940	7	1150892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010941	7	1150892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010944	7	1150896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010923	7	1150882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010925	7	1150882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1010929	7	1150887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010931	7	1150887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010938	7	1150892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010942	7	1150896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010945	7	1150896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010947	7	1150900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010948	7	1150900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010982	7	1150904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010985	7	1150904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010952	7	1150910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010954	7	1150910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:04.0	35:04.0	GMMA	4	uR/hr	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010956	7	1150915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010958	7	1150915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010983	7	1150904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010987	7	1150904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	flow	5	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010984	7	1150904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010986	7	1150904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1010946	7	1150900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010949	7	1150900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010950	7	1150910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010951	7	1150910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010953	7	1150910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010955	7	1150915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010957	7	1150915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010959	7	1150915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010966	7	1150943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010968	7	1150943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010978	7	1150934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010981	7	1150934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011012	7	1150916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:05.0	35:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011015	7	1150916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:05.0	35:05.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010960	7	1150938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010964	7	1150938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:05.0	35:05.0	GMMA	4	uR/hr	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010970	7	1150926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1010973	7	1150926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010976	7	1150930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010977	7	1150930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011010	7	1150916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:05.0	35:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011013	7	1150916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:05.0	35:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010961	7	1150938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010962	7	1150938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010963	7	1150938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010967	7	1150943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010971	7	1150926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010974	7	1150930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010975	7	1150930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011014	7	1150916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:05.0	35:05.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010965	7	1150943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010969	7	1150943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010972	7	1150926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1010979	7	1150934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010980	7	1150934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011011	7	1150916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:05.0	35:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1010990	7	1150953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010995	7	1150948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1011003	7	1150962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011005	7	1150962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010989	7	1150953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010991	7	1150953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010992	7	1150953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010997	7	1150948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	GMMA	4	uR/hr	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1011001	7	1150958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011002	7	1150962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011004	7	1150962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1010988	7	1150953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1010999	7	1150958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011000	7	1150958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011007	7	1150966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011009	7	1150966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1010993	7	1150948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010994	7	1150948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010996	7	1150948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.80679	-78.8276	3	LINC	.56	FALSE	42.80679	-78.8276
1010998	7	1150958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011006	7	1150966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011008	7	1150966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011025	7	1150980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1011026	7	1150986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011032	7	1150990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011053	7	1150970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	flow	228	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1011017	7	1150976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011019	7	1150976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011022	7	1150980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1011023	7	1150980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1011024	7	1150980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1011027	7	1150986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011030	7	1150990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011016	7	1150976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011021	7	1150980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1011028	7	1150986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011029	7	1150986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011050	7	1150970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1011018	7	1150976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011020	7	1150976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011031	7	1150990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011033	7	1150990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011048	7	1150970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1011049	7	1150970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1011051	7	1150970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1011052	7	1150970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	battery	63	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1011037	7	1150994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011042	7	1151005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011044	7	1151004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011046	7	1151004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011076	7	1150998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011077	7	1150998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011079	7	1150998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011034	7	1150994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011035	7	1150994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011036	7	1150994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011038	7	1151005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011043	7	1151004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011039	7	1151005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011040	7	1151005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011041	7	1151005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011045	7	1151004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011047	7	1151004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011078	7	1150998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011080	7	1150998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011081	7	1150998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011056	7	1151026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011058	7	1151026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011059	7	1151031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011063	7	1151031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011065	7	1151014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011066	7	1151014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011075	7	1151022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011055	7	1151026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011057	7	1151026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1011061	7	1151031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011068	7	1151018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011073	7	1151022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011054	7	1151026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277

1011060	7	1151031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011072	7	1151022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011062	7	1151031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011064	7	1151014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011067	7	1151014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011069	7	1151018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011070	7	1151018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011071	7	1151018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011074	7	1151022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011089	7	1151042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1011098	7	1151052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011102	7	1151060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011082	7	1151047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011097	7	1151052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011120	7	1151036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1011123	7	1151036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	flow	228	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1011083	7	1151047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011084	7	1151047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011085	7	1151047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011086	7	1151047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011088	7	1151042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1011091	7	1151042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1011093	7	1151056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011094	7	1151056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011096	7	1151052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011099	7	1151052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011103	7	1151060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011119	7	1151036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1011087	7	1151042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1011090	7	1151042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1011092	7	1151056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011095	7	1151056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011100	7	1151060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011101	7	1151060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011118	7	1151036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1011121	7	1151036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1011122	7	1151036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	battery	63	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1011106	7	1151071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011109	7	1151070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011111	7	1151070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011140	7	1151084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011145	7	1151064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011141	7	1151084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011142	7	1151064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011144	7	1151064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011108	7	1151071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011110	7	1151070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011112	7	1151070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011113	7	1151070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011139	7	1151084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011143	7	1151064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011146	7	1151064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011104	7	1151071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011105	7	1151071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011107	7	1151071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011138	7	1151084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011147	7	1151064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011115	7	1151080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011117	7	1151080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011129	7	1151097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011133	7	1151097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011134	7	1151088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011135	7	1151088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011136	7	1151088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011116	7	1151080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011124	7	1151092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011128	7	1151092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011130	7	1151097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011114	7	1151080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011125	7	1151092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011126	7	1151092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011127	7	1151092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1011131	7	1151097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011137	7	1151088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011132	7	1151097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011148	7	1151112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1011149	7	1151112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1011151	7	1151112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1011152	7	1151112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:13.0	35:13.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1011154	7	1151113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011155	7	1151113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011159	7	1151102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011164	7	1151122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011168	7	1151126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011184	7	1151106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1011187	7	1151106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1011188	7	1151106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	battery	63	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1011189	7	1151106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	flow	229	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1011150	7	1151112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1011153	7	1151113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011162	7	1151122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011163	7	1151122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011165	7	1151122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011169	7	1151126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011186	7	1151106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1011156	7	1151113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011157	7	1151113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011160	7	1151102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1011166	7	1151126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011167	7	1151126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011185	7	1151106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1011158	7	1151102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011161	7	1151102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011172	7	1151136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011177	7	1151137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011179	7	1151137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011180	7	1151146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011212	7	1151130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011175	7	1151137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011209	7	1151130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011176	7	1151137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011178	7	1151137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011181	7	1151146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011182	7	1151146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011183	7	1151146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011208	7	1151130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011210	7	1151130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011170	7	1151136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011171	7	1151136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011173	7	1151136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011174	7	1151136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011211	7	1151130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011213	7	1151130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011190	7	1151150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011193	7	1151150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011195	7	1151158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011192	7	1151150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011196	7	1151158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011197	7	1151158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011199	7	1151159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011207	7	1151154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011214	7	1151168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011200	7	1151159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011202	7	1151159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011203	7	1151159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011204	7	1151154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011205	7	1151154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011191	7	1151150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011194	7	1151158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011198	7	1151158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:15.0	35:15.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011201	7	1151159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011206	7	1151154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011215	7	1151168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011216	7	1151168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011217	7	1151168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011220	7	1151182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011224	7	1151187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011229	7	1151178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011232	7	1151192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011260	7	1151172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011218	7	1151182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011222	7	1151182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011225	7	1151187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011226	7	1151187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011227	7	1151187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011230	7	1151178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011233	7	1151192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011234	7	1151192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011263	7	1151172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011219	7	1151182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011221	7	1151182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011223	7	1151187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011228	7	1151178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011231	7	1151178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011235	7	1151192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011262	7	1151172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011258	7	1151172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011259	7	1151172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011261	7	1151172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011238	7	1151206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011242	7	1151207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011244	7	1151207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011247	7	1151202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011253	7	1151216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011279	7	1151196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011246	7	1151202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011248	7	1151202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011250	7	1151216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011251	7	1151216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011282	7	1151196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011283	7	1151196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011236	7	1151206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011240	7	1151206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011245	7	1151207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011249	7	1151202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011252	7	1151216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011278	7	1151196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011281	7	1151196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011237	7	1151206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011239	7	1151206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011241	7	1151207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011243	7	1151207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011280	7	1151196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011257	7	1151220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011264	7	1151225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011268	7	1151225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1011271	7	1151224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011256	7	1151220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011265	7	1151225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011267	7	1151225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011254	7	1151220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011266	7	1151225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011270	7	1151224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011274	7	1151234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011275	7	1151234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011276	7	1151234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011255	7	1151220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011269	7	1151224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011272	7	1151224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011273	7	1151224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011277	7	1151234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011284	7	1151252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011286	7	1151252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011296	7	1151242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011298	7	1151238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011304	7	1151262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011285	7	1151252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011287	7	1151252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011288	7	1151252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011289	7	1151255	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011293	7	1151255	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011295	7	1151242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011299	7	1151238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011326	7	1151243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011329	7	1151243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011290	7	1151255	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011291	7	1151255	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011292	7	1151255	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1011294	7	1151242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011297	7	1151242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011325	7	1151243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011300	7	1151238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011301	7	1151238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011302	7	1151262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011303	7	1151262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011305	7	1151262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011324	7	1151243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011327	7	1151243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011328	7	1151243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011313	7	1151277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011319	7	1151282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011344	7	1151266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011345	7	1151266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011316	7	1151282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011317	7	1151282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011322	7	1151286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011347	7	1151266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011349	7	1151266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011307	7	1151272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011309	7	1151272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011315	7	1151277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011318	7	1151282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011320	7	1151286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011321	7	1151286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011323	7	1151286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011346	7	1151266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011348	7	1151266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011306	7	1151272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011308	7	1151272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011310	7	1151272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011311	7	1151277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011312	7	1151277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011314	7	1151277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011335	7	1151290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011340	7	1151294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011342	7	1151294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011330	7	1151299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011334	7	1151299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011336	7	1151290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011337	7	1151290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011338	7	1151290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011339	7	1151294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011331	7	1151299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011332	7	1151299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011333	7	1151299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1011341	7	1151294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011343	7	1151294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011350	7	1151304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011351	7	1151304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011358	7	1151318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO	0	ppm	Green	42.80675	-78.8277	3	LINC	.56	FALSE	42.80675	-78.8277
1011361	7	1151318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.80675	-78.8277	3	LINC	.56	FALSE	42.80675	-78.8277
1011366	7	1151327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011369	7	1151319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011396	7	1151312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011397	7	1151312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011352	7	1151304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011354	7	1151308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011357	7	1151308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011359	7	1151318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.80675	-78.8277	3	LINC	.56	FALSE	42.80675	-78.8277
1011360	7	1151318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2	0	ppm	Green	42.80675	-78.8277	3	LINC	.56	FALSE	42.80675	-78.8277
1011362	7	1151318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	3	LINC	.56	FALSE	42.80675	-78.8277
1011364	7	1151327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011394	7	1151312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011398	7	1151312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277

1011356	7	1151308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011370	7	1151319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011371	7	1151319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011353	7	1151304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011355	7	1151308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011363	7	1151327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011365	7	1151327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011367	7	1151327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011368	7	1151319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011395	7	1151312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1011399	7	1151312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1011378	7	1151351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011380	7	1151351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011386	7	1151342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011392	7	1151356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011420	7	1151332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011423	7	1151332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011383	7	1151338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011422	7	1151332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011373	7	1151346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0	ppm	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011374	7	1151346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO2	0	ppm	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011375	7	1151346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011379	7	1151351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011382	7	1151338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011385	7	1151338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011387	7	1151342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011390	7	1151356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011418	7	1151332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011421	7	1151332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011372	7	1151346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	CO	0	ppm	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011376	7	1151346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011377	7	1151351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011381	7	1151351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011384	7	1151338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011388	7	1151342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011389	7	1151342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011391	7	1151356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011393	7	1151356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011419	7	1151332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011405	7	1151360	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO	0	ppm	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011408	7	1151360	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011413	7	1151370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011417	7	1151374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011403	7	1151365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011404	7	1151365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011414	7	1151374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011400	7	1151365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011406	7	1151360	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011409	7	1151360	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011410	7	1151370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011412	7	1151370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011401	7	1151365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011402	7	1151365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011407	7	1151360	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2	0	ppm	Green	42.80674	-78.8277	3	LINC .56	FALSE	42.80674	-78.8277
1011411	7	1151370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011415	7	1151374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011416	7	1151374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011426	7	1151378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011433	7	1151390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	CO	0	ppm	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011434	7	1151390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011436	7	1151390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011437	7	1151390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011429	7	1151388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011430	7	1151388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011431	7	1151388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011428	7	1151388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011424	7	1151378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011425	7	1151378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011427	7	1151378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011432	7	1151388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011435	7	1151390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO2	0	ppm	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011448	7	1151416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011450	7	1151416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011453	7	1151421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2	0	ppm	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011484	7	1151406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011487	7	1151406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011441	7	1151398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011446	7	1151416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011452	7	1151421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011454	7	1151421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011455	7	1151421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276
1011457	7	1151412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011458	7	1151412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011482	7	1151406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011485	7	1151406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011439	7	1151398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011442	7	1151402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011443	7	1151402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011444	7	1151402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011447	7	1151416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011449	7	1151416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1011456	7	1151412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011459	7	1151412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1011486	7	1151406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1011438	7	1151398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011440	7	1151398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1011445	7	1151402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1011451	7	1151421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO	0	ppm	Green	42.80673	-78.8276	3	LINC .56	FALSE	42.80673	-78.8276

1011483	7	1151406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011461	7	1151433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011462	7	1151433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011470	7	1151426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011473	7	1151426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011477	7	1151428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011463	7	1151433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011464	7	1151433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011467	7	1151434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO2	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1011469	7	1151434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:27.0	35:27.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1011474	7	1151428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011478	7	1151444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012011	7	1151445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1012012	7	1151445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1012013	7	1151445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1012014	7	1151445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:27.0	35:27.0	GMMA	0	uR/hr	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1011460	7	1151433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011472	7	1151426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011475	7	1151428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011476	7	1151428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011479	7	1151444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011480	7	1151444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011481	7	1151444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012010	7	1151445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1011465	7	1151434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:27.0	35:27.0	CO	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1011466	7	1151434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1011468	7	1151434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1011471	7	1151426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011506	7	1151473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011507	7	1151473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011524	7	1151453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011527	7	1151453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011488	7	1151460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO	0	ppm	Green	42.80675	-78.8276	5	LINC	.56	FALSE	42.80675	-78.8276
1011492	7	1151460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	5	LINC	.56	FALSE	42.80675	-78.8276
1011494	7	1151461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011500	7	1151459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011501	7	1151459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011509	7	1151473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011526	7	1151453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011528	7	1151453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011529	7	1151453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011489	7	1151460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.80675	-78.8276	5	LINC	.56	FALSE	42.80675	-78.8276
1011490	7	1151460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2	0	ppm	Green	42.80675	-78.8276	5	LINC	.56	FALSE	42.80675	-78.8276
1011491	7	1151460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.80675	-78.8276	5	LINC	.56	FALSE	42.80675	-78.8276
1011496	7	1151461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011525	7	1151453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011493	7	1151461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011495	7	1151461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011497	7	1151459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011498	7	1151459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011499	7	1151459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011508	7	1151473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011503	7	1151477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011505	7	1151477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011512	7	1151496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011515	7	1151487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011516	7	1151487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011518	7	1151487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011549	7	1151481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011553	7	1151481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011502	7	1151477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011511	7	1151496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011513	7	1151496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011514	7	1151496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011519	7	1151487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011552	7	1151481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011510	7	1151496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011548	7	1151481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011551	7	1151481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011504	7	1151477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011517	7	1151487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011550	7	1151481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011521	7	1151492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011534	7	1151510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011545	7	1151502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011520	7	1151492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011531	7	1151510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011532	7	1151510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011533	7	1151510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011538	7	1151509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011539	7	1151509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011544	7	1151502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011522	7	1151492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011530	7	1151510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1011541	7	1151501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011542	7	1151501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011543	7	1151501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011546	7	1151502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011523	7	1151492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011535	7	1151509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011536	7	1151509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011537	7	1151509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011540	7	1151501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011547	7	1151502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011556	7	1151529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2	0	ppm	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011569	7	1151539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011555	7	1151529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011559	7	1151519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1011561	7	1151519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011562	7	1151519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011563	7	1151530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011587	7	1151523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	state	In monitor state		Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1011590	7	1151523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	flow	228	cc/min	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1011560	7	1151519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011566	7	1151530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011567	7	1151530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011568	7	1151539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011570	7	1151539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011586	7	1151523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1011554	7	1151529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO	0	ppm	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011557	7	1151529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011558	7	1151529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011564	7	1151530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011565	7	1151530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011571	7	1151539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011585	7	1151523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	Hydrogen (	0	ppm	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1011588	7	1151523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	status	Fault:None	status	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1011589	7	1151523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	battery	63	%	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1011573	7	1151543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011576	7	1151559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011580	7	1151559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011583	7	1151558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011599	7	1151547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011600	7	1151547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011602	7	1151547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011729	7	1151553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011578	7	1151559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011584	7	1151558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011604	7	1151547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011728	7	1151553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO	0	ppm	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011572	7	1151543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011574	7	1151543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011582	7	1151558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011730	7	1151553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2	0	ppm	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011731	7	1151553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011575	7	1151543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011577	7	1151559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011579	7	1151559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011581	7	1151558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011601	7	1151547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011603	7	1151547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011732	7	1151553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	5	LINC	.56	FALSE	42.80677	-78.8276
1011594	7	1151567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011597	7	1151568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011598	7	1151568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011593	7	1151567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011596	7	1151568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011617	7	1151575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011592	7	1151567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011620	7	1151575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011621	7	1151575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011591	7	1151567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011595	7	1151568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011618	7	1151575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011619	7	1151575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011606	7	1151580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011607	7	1151580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011612	7	1151590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011630	7	1151584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011633	7	1151584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011634	7	1151584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011605	7	1151580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011609	7	1151590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011610	7	1151590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011611	7	1151590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011631	7	1151584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011632	7	1151584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	state	In monitor state		Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011635	7	1151584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011608	7	1151580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011613	7	1151594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011615	7	1151594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011622	7	1151604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011625	7	1151604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011653	7	1151598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011655	7	1151598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011614	7	1151594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011616	7	1151594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011623	7	1151604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011626	7	1151608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011627	7	1151608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011628	7	1151608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011629	7	1151608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011654	7	1151598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011657	7	1151598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011624	7	1151604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011656	7	1151598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011658	7	1151598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011638	7	1151613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011636	7	1151613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011637	7	1151613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011639	7	1151613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011640	7	1151613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011644	7	1151612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011641	7	1151612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011642	7	1151612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011643	7	1151612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1011645	7	1151621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011646	7	1151621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011651	7	1151625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011663	7	1151635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011681	7	1151629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	Hydrogen (	0	ppm	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011682	7	1151629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011684	7	1151629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	status	Fault:None	status	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011650	7	1151625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011659	7	1151635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011660	7	1151635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011686	7	1151629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	flow	228	cc/min	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011647	7	1151621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011649	7	1151625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011661	7	1151635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011685	7	1151629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	battery	63	%	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011648	7	1151621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011652	7	1151625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011662	7	1151635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011683	7	1151629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	state	In monitor	state	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011666	7	1151640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011667	7	1151640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011677	7	1151644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011678	7	1151644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011669	7	1151648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011670	7	1151648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011671	7	1151648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011672	7	1151658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011679	7	1151644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011664	7	1151640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011665	7	1151640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011668	7	1151648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011673	7	1151658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011674	7	1151658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011675	7	1151658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011676	7	1151658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011680	7	1151644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011690	7	1151671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011714	7	1151676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011696	7	1151663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011697	7	1151663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011699	7	1151663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011701	7	1151652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011704	7	1151652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011713	7	1151676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011688	7	1151671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011700	7	1151652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011702	7	1151652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011703	7	1151652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011705	7	1151652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011687	7	1151671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011689	7	1151671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011691	7	1151671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011698	7	1151663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011711	7	1151676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011712	7	1151676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011694	7	1151667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011706	7	1151686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011708	7	1151686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011710	7	1151686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011692	7	1151667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011707	7	1151686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011709	7	1151686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011719	7	1151695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011720	7	1151695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011693	7	1151667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011695	7	1151667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011721	7	1151695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011722	7	1151695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011715	7	1151691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011718	7	1151691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011724	7	1151705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011725	7	1151705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011733	7	1151680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	Hydrogen (	0	ppm	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011736	7	1151680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	status	Fault:None	status	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011741	7	1151710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011726	7	1151705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011727	7	1151705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011734	7	1151680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011737	7	1151680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	battery	63	%	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011739	7	1151710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011740	7	1151710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011716	7	1151691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011723	7	1151705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011735	7	1151680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	state	In monitor	state	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011738	7	1151680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	flow	228	cc/min	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011742	7	1151710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011717	7	1151691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011745	7	1151714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011755	7	1151718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011758	7	1151699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011760	7	1151699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011744	7	1151714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011746	7	1151714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011752	7	1151718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011754	7	1151718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011759	7	1151699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011743	7	1151714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011753	7	1151718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1011756	7	1151699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011757	7	1151699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011761	7	1151699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011749	7	1151723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011765	7	1151738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011914	7	1151722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011916	7	1151722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011748	7	1151723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011750	7	1151723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011762	7	1151738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011767	7	1151742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011915	7	1151722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011747	7	1151723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011751	7	1151723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	GMMA	4	uR/hr	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011766	7	1151742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011768	7	1151742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011769	7	1151742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011763	7	1151738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011764	7	1151738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011913	7	1151722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011917	7	1151722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011770	7	1151751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011776	7	1151746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011789	7	1151732	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:44.0	35:44.0	state	In monitor	state	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011772	7	1151751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011773	7	1151751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011775	7	1151746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011792	7	1151732	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:44.0	35:44.0	flow	228	cc/min	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011791	7	1151732	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:44.0	35:44.0	battery	63	%	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011771	7	1151751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011774	7	1151746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011777	7	1151746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011778	7	1151746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	GMMA	4	uR/hr	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011787	7	1151732	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:44.0	35:44.0	Hydrogen (	0	ppm	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011788	7	1151732	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:44.0	35:44.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011790	7	1151732	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:44.0	35:44.0	status	Fault:None	status	Green	42.80681	-78.8277	1	LINC	.147	FALSE	42.80681	-78.8277
1011780	7	1151761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011804	7	1151755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011783	7	1151765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011786	7	1151765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011803	7	1151755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011805	7	1151755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011807	7	1151755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011784	7	1151765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011785	7	1151765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011798	7	1151769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011799	7	1151769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011801	7	1151769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011806	7	1151755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011779	7	1151761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011781	7	1151761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011782	7	1151761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011800	7	1151769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011802	7	1151755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011797	7	1151773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	GMMA	4	uR/hr	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011808	7	1151782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011812	7	1151778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011814	7	1151778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011793	7	1151773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011809	7	1151782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011810	7	1151782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011811	7	1151782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011813	7	1151778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011794	7	1151773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011795	7	1151773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011796	7	1151773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011815	7	1151778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011823	7	1151797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011824	7	1151797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011834	7	1151808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011837	7	1151808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011843	7	1151786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011818	7	1151792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011832	7	1151807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011836	7	1151808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011817	7	1151792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011830	7	1151807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011835	7	1151808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011844	7	1151786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011847	7	1151786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011816	7	1151792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011819	7	1151792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011820	7	1151792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	GMMA	4	uR/hr	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1011821	7	1151797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011822	7	1151797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011831	7	1151807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011833	7	1151807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011842	7	1151786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011845	7	1151786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011846	7	1151786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011838	7	1151820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011839	7	1151820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011826	7	1151815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011827	7	1151815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011828	7	1151815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011857	7	1151801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011859	7	1151801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011825	7	1151815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277

1011829	7	1151815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	GMMA	4	uR/hr	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011840	7	1151820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011841	7	1151820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011860	7	1151801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011862	7	1151801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011858	7	1151801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011861	7	1151801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011864	7	1151833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011873	7	1151837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011872	7	1151837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011874	7	1151837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011875	7	1151837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011849	7	1151824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011850	7	1151824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011851	7	1151824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011853	7	1151829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011855	7	1151829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011866	7	1151833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011848	7	1151824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011852	7	1151824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	GMMA	4	uR/hr	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1011854	7	1151829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011856	7	1151829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011863	7	1151833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011865	7	1151833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011871	7	1151847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1011878	7	1151852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011885	7	1151862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011886	7	1151862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011893	7	1151841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011896	7	1151841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011897	7	1151841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011868	7	1151847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1011869	7	1151847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1011870	7	1151847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1011877	7	1151852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011879	7	1151852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011887	7	1151862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011895	7	1151841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011898	7	1151841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011888	7	1151862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011867	7	1151847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO	0	ppm	Green	42.80686	-78.8276	5	LINC	.56	FALSE	42.80686	-78.8276
1011876	7	1151852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011894	7	1151841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011880	7	1151866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011899	7	1151875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011900	7	1151875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011901	7	1151875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011911	7	1151856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011884	7	1151866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011892	7	1151871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011881	7	1151866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011882	7	1151866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011883	7	1151866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011889	7	1151871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011902	7	1151875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011907	7	1151856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011909	7	1151856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011910	7	1151856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011890	7	1151871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011891	7	1151871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011908	7	1151856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011912	7	1151856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011904	7	1151884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011920	7	1151879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011924	7	1151888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011903	7	1151884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011905	7	1151884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011918	7	1151879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011922	7	1151879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011923	7	1151888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011906	7	1151884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011919	7	1151879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011925	7	1151888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011921	7	1151879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1011926	7	1151888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011933	7	1151902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011934	7	1151902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011949	7	1151892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011929	7	1151898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011930	7	1151898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011932	7	1151902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011950	7	1151892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011951	7	1151892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011948	7	1151892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011952	7	1151892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011927	7	1151898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011928	7	1151898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011931	7	1151902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011953	7	1151892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1011937	7	1151916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2	0	ppm	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011945	7	1151926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011947	7	1151926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011964	7	1151930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011973	7	1151906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011940	7	1151922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011941	7	1151922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011946	7	1151926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011959	7	1151912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1011965	7	1151930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011972	7	1151906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011975	7	1151906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011977	7	1151906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011935	7	1151916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO	0	ppm	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011938	7	1151916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011942	7	1151922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011943	7	1151922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011944	7	1151926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011961	7	1151912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011967	7	1151930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011974	7	1151906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011936	7	1151916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011939	7	1151916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	GMMA	4	uR/hr	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011960	7	1151912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011962	7	1151912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011963	7	1151912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011966	7	1151930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011976	7	1151906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011957	7	1151934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011969	7	1151939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011970	7	1151939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011971	7	1151939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011988	7	1151943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011956	7	1151934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO2	0	ppm	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011968	7	1151939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1011989	7	1151943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011991	7	1151943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011954	7	1151934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:55.0	35:55.0	CO	0	ppm	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011958	7	1151934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:55.0	35:55.0	GMMA	4	uR/hr	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011955	7	1151934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.80686	-78.8277	3	LINC	.56	FALSE	42.80686	-78.8277
1011990	7	1151943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1011978	7	1151953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1011981	7	1151953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1011982	7	1151953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012023	7	1151947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012024	7	1151947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012027	7	1151947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	battery	63	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1011980	7	1151953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1011983	7	1151954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011995	7	1151963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012026	7	1151947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1011979	7	1151953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1011984	7	1151954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011992	7	1151963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011993	7	1151963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012001	7	1151967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012003	7	1151967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012025	7	1151947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1011985	7	1151954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011986	7	1151954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011987	7	1151954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1011994	7	1151963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012002	7	1151967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012004	7	1151967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012028	7	1151947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	flow	228	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012000	7	1151977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012007	7	1151978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012009	7	1151978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012019	7	1151991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012047	7	1151971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1011998	7	1151977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012015	7	1151987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012016	7	1151987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012018	7	1151987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012021	7	1151991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012042	7	1151971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012043	7	1151971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012045	7	1151971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012020	7	1151991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1011996	7	1151977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1011997	7	1151977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1011999	7	1151977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012005	7	1151978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012006	7	1151978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012008	7	1151978	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012017	7	1151987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012022	7	1151991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012044	7	1151971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012046	7	1151971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012030	7	1151995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012029	7	1151995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012033	7	1151995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012035	7	1152000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012041	7	1152014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012054	7	1152001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012056	7	1152001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012689	7	1152009	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO	0	ppm	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1012690	7	1152009	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1012693	7	1152009	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:58.0	35:58.0	GMMA	0	uR/hr	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1012031	7	1151995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012034	7	1152000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012036	7	1152000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012037	7	1152000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012053	7	1152001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012055	7	1152001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012057	7	1152001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012692	7	1152009	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291

1012032	7	1151995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012038	7	1152014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012039	7	1152014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012040	7	1152014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012691	7	1152009	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:58.0	35:58.0	SO2	0	ppm	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1012062	7	1152033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012085	7	1152022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1012050	7	1152028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1012061	7	1152018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012063	7	1152033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012084	7	1152022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1012087	7	1152022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1012049	7	1152028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1012060	7	1152018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012086	7	1152022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1012088	7	1152022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	battery	63	%	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1012089	7	1152022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC	.147	FALSE	42.8068	-78.8277
1012048	7	1152028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1012051	7	1152028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1012052	7	1152028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1012058	7	1152018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012059	7	1152018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012064	7	1152033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012065	7	1152033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012066	7	1152048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012070	7	1152048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012072	7	1152047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012083	7	1152057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012097	7	1152061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012098	7	1152061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012117	7	1152038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012067	7	1152048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012073	7	1152047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012074	7	1152047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012112	7	1152038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012114	7	1152038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012115	7	1152038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012069	7	1152048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012076	7	1152037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012081	7	1152057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012095	7	1152061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012068	7	1152048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012071	7	1152047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:00.0	36:00.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012075	7	1152047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:00.0	36:00.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012077	7	1152037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012078	7	1152037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012079	7	1152037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012080	7	1152057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012082	7	1152057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012096	7	1152061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012113	7	1152038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012116	7	1152038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012106	7	1152075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012090	7	1152065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012091	7	1152065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012092	7	1152065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012099	7	1152070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012103	7	1152070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012110	7	1152079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012093	7	1152065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012094	7	1152065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012100	7	1152070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012101	7	1152070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012102	7	1152070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1012104	7	1152075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012111	7	1152079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012105	7	1152075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012107	7	1152075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012108	7	1152079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012109	7	1152079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012123	7	1152089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012127	7	1152089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012134	7	1152103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012135	7	1152103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012152	7	1152083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	state	In monitor	state	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1012119	7	1152091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC	0	ppm	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012121	7	1152091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL	0	%	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012125	7	1152089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012130	7	1152090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012131	7	1152090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012132	7	1152103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012146	7	1152107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012149	7	1152107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012154	7	1152083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	battery	62	%	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1012120	7	1152091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO2	0	ppm	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012124	7	1152089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012126	7	1152089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012128	7	1152090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012129	7	1152090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012133	7	1152103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012148	7	1152107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012151	7	1152083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1012155	7	1152083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	flow	228	cc/min	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1012118	7	1152091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	CO	0	ppm	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012122	7	1152091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012147	7	1152107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012150	7	1152083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	Hydrogen (	0	ppm	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277
1012153	7	1152083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	status	Fault:None	status	Green	42.80679	-78.8277	1	LINC	.147	FALSE	42.80679	-78.8277

1012139	7	1152122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012140	7	1152122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012142	7	1152117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012143	7	1152117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012144	7	1152117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL	0	%	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012145	7	1152117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012170	7	1152127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012171	7	1152127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012173	7	1152127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012178	7	1152111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012141	7	1152117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012166	7	1152131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012169	7	1152131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012176	7	1152111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012179	7	1152111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012136	7	1152122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012168	7	1152131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012172	7	1152127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012174	7	1152111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012177	7	1152111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012137	7	1152122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012138	7	1152122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012167	7	1152131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012175	7	1152111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012156	7	1152135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012158	7	1152135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012160	7	1152135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012201	7	1152169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012157	7	1152135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012161	7	1152140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012183	7	1152145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012198	7	1152169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012199	7	1152169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012159	7	1152135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012180	7	1152145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012182	7	1152145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012200	7	1152169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012162	7	1152140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012163	7	1152140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012164	7	1152140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012165	7	1152140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012181	7	1152145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012196	7	1152160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012197	7	1152160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012215	7	1152179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012228	7	1152149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	battery	62	%	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1012184	7	1152155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012189	7	1152158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012192	7	1152158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012193	7	1152158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012214	7	1152179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012225	7	1152149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1012229	7	1152149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	flow	228	cc/min	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1012186	7	1152155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012188	7	1152155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012190	7	1152158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012191	7	1152158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012213	7	1152179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012224	7	1152149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	Hydrogen (	0	ppm	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1012227	7	1152149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	status	Fault:None	status	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1012185	7	1152155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012187	7	1152155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012194	7	1152160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012195	7	1152160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012212	7	1152179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012226	7	1152149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	state	In monitor	state	Green	42.8068	-78.8277	1	LINC .147	FALSE	42.8068	-78.8277
1012202	7	1152183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012209	7	1152185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO2	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012221	7	1152197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012222	7	1152197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012248	7	1152173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012204	7	1152183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012206	7	1152183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012208	7	1152185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012217	7	1152193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012220	7	1152197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012245	7	1152173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012203	7	1152183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012205	7	1152183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012207	7	1152185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:06.0	36:06.0	CO	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012210	7	1152185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012211	7	1152185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:06.0	36:06.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012218	7	1152193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012219	7	1152193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012244	7	1152173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012247	7	1152173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012249	7	1152173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012216	7	1152193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012223	7	1152197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012246	7	1152173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012235	7	1152206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012240	7	1152211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012231	7	1152201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012233	7	1152201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012241	7	1152211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012242	7	1152211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012232	7	1152201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012234	7	1152201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1012236	7	1152206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012237	7	1152206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2	0	ppm	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012238	7	1152206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012230	7	1152201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012239	7	1152206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	3	LINC .56	FALSE	42.8068	-78.8276
1012243	7	1152211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012253	7	1152215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012255	7	1152229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012257	7	1152229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012268	7	1152239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012269	7	1152239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012250	7	1152215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012258	7	1152229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012260	7	1152219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012262	7	1152219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012264	7	1152230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012265	7	1152230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012266	7	1152230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012290	7	1152223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012292	7	1152223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012293	7	1152223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012254	7	1152229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012256	7	1152229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012267	7	1152230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012270	7	1152239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012271	7	1152239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012295	7	1152223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	flow	228	cc/min	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012251	7	1152215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012252	7	1152215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012259	7	1152219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012261	7	1152219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012263	7	1152230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC .56	FALSE	42.80681	-78.8276
1012291	7	1152223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012294	7	1152223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	battery	62	%	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012283	7	1152249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012285	7	1152249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012319	7	1152243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012279	7	1152262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012286	7	1152252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012288	7	1152252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012318	7	1152243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012321	7	1152243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012275	7	1152251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012276	7	1152251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012278	7	1152262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012282	7	1152249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012284	7	1152249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012289	7	1152252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012320	7	1152243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012323	7	1152243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012272	7	1152251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012273	7	1152251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012274	7	1152251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012277	7	1152262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012280	7	1152262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012281	7	1152262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012287	7	1152252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012322	7	1152243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012298	7	1152271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012300	7	1152271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012307	7	1152267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012314	7	1152285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012317	7	1152285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012296	7	1152271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012297	7	1152271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012299	7	1152271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012302	7	1152276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012303	7	1152276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012304	7	1152276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012309	7	1152267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012310	7	1152281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012315	7	1152285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012306	7	1152267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012311	7	1152281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012312	7	1152281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012313	7	1152281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012301	7	1152276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012305	7	1152276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1012308	7	1152267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012316	7	1152285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012336	7	1152305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012340	7	1152309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012341	7	1152309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012356	7	1152289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012358	7	1152289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012359	7	1152289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012329	7	1152300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO	0	ppm	Green	42.8068	-78.8277	3	LINC .56	FALSE	42.8068	-78.8277
1012332	7	1152300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8068	-78.8277	3	LINC .56	FALSE	42.8068	-78.8277
1012333	7	1152300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	3	LINC .56	FALSE	42.8068	-78.8277
1012335	7	1152305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012338	7	1152309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012339	7	1152309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012360	7	1152289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	battery	62	%	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012327	7	1152295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012328	7	1152295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012331	7	1152300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2	0	ppm	Green	42.8068	-78.8277	3	LINC .56	FALSE	42.8068	-78.8277
1012334	7	1152305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012357	7	1152289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276

1012324	7	1152295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012325	7	1152295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012326	7	1152295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012330	7	1152300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1012337	7	1152305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012361	7	1152289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	flow	227	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012342	7	1152313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012345	7	1152313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012346	7	1152323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012347	7	1152323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012348	7	1152323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012353	7	1152328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2	0	ppm	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012385	7	1152317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012343	7	1152313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012351	7	1152328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO	0	ppm	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012355	7	1152328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012388	7	1152317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012389	7	1152317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012344	7	1152313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012352	7	1152328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012386	7	1152317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012349	7	1152323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012350	7	1152323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012354	7	1152328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012384	7	1152317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012387	7	1152317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012364	7	1152345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012368	7	1152346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012369	7	1152346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2	0	ppm	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012370	7	1152346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012373	7	1152337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012374	7	1152337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012362	7	1152345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012366	7	1152345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012376	7	1152341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012381	7	1152333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012363	7	1152345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012367	7	1152346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO	0	ppm	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012371	7	1152346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	5	LINC	.56	FALSE	42.8068	-78.8277
1012372	7	1152337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012377	7	1152341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012378	7	1152341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012379	7	1152341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012380	7	1152333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012365	7	1152345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012375	7	1152337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012382	7	1152333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012383	7	1152333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012390	7	1152361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012392	7	1152361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012394	7	1152361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012396	7	1152366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012402	7	1152371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012405	7	1152375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012391	7	1152361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012393	7	1152361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012397	7	1152366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012398	7	1152366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012404	7	1152375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012414	7	1152379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012431	7	1152355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012434	7	1152355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012399	7	1152366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012400	7	1152371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012401	7	1152371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012403	7	1152371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012415	7	1152379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012430	7	1152355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012433	7	1152355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012395	7	1152366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012406	7	1152375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012407	7	1152375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012413	7	1152379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012416	7	1152379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012432	7	1152355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012435	7	1152355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	flow	228	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1012409	7	1152389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012411	7	1152389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012412	7	1152389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012418	7	1152390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012419	7	1152390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012424	7	1152399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012451	7	1152383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012453	7	1152383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012455	7	1152383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012417	7	1152390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012420	7	1152390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012421	7	1152390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012423	7	1152399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012450	7	1152383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012408	7	1152389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012422	7	1152399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012452	7	1152383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012454	7	1152383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012410	7	1152389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012425	7	1152399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012426	7	1152403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012427	7	1152403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1012443	7	1152413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012438	7	1152407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012439	7	1152407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012440	7	1152407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012447	7	1152412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012437	7	1152407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012441	7	1152413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012442	7	1152413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012444	7	1152413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012448	7	1152412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012428	7	1152403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012429	7	1152403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012436	7	1152407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012445	7	1152413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012446	7	1152412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012449	7	1152412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012458	7	1152435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012462	7	1152440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012463	7	1152440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012464	7	1152440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012468	7	1152421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012477	7	1152445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012500	7	1152429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	battery	62	%	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012460	7	1152435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012466	7	1152421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012467	7	1152421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012471	7	1152425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012476	7	1152445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012497	7	1152429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012501	7	1152429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	flow	228	cc/min	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012456	7	1152435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012461	7	1152440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012465	7	1152440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012469	7	1152421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012470	7	1152425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012472	7	1152425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012473	7	1152425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012475	7	1152445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012496	7	1152429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012499	7	1152429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012457	7	1152435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012459	7	1152435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012474	7	1152445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012498	7	1152429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1012478	7	1152455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012482	7	1152455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012485	7	1152456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012490	7	1152465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012494	7	1152469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012513	7	1152449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012516	7	1152449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012480	7	1152455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012484	7	1152456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012493	7	1152469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012495	7	1152469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012515	7	1152449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012481	7	1152455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012483	7	1152456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012486	7	1152456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012487	7	1152456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012488	7	1152465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012489	7	1152465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012491	7	1152465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012492	7	1152469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012512	7	1152449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012479	7	1152455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012511	7	1152449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012514	7	1152449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012509	7	1152473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012517	7	1152487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012510	7	1152473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012519	7	1152487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012525	7	1152477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012527	7	1152477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012504	7	1152482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012506	7	1152482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012507	7	1152473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012526	7	1152477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012528	7	1152477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012529	7	1152477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012502	7	1152482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012503	7	1152482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012505	7	1152482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012508	7	1152473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012518	7	1152487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012520	7	1152487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012522	7	1152491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012541	7	1152506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012559	7	1152495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012561	7	1152495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	battery	62	%	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012521	7	1152491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012530	7	1152501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO	0	ppm	Green	42.80682	-78.8276	3	LINC .56	FALSE	42.80682	-78.8276
1012540	7	1152506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012542	7	1152506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012562	7	1152495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	flow	227	cc/min	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276
1012523	7	1152491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012543	7	1152506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012557	7	1152495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC .147	FALSE	42.8068	-78.8276

1012558	7	1152495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1012524	7	1152491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012531	7	1152501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012532	7	1152501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2	0	ppm	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012533	7	1152501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012534	7	1152501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	3	LINC	.56	FALSE	42.80682	-78.8276
1012560	7	1152495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1012536	7	1152524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012539	7	1152524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012544	7	1152525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012548	7	1152525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012549	7	1152516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012553	7	1152520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012554	7	1152520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012538	7	1152524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012545	7	1152525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012550	7	1152516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012552	7	1152516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012555	7	1152520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012556	7	1152520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012585	7	1152510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012588	7	1152510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012590	7	1152510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012546	7	1152525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012547	7	1152525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012586	7	1152510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012535	7	1152524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012537	7	1152524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012551	7	1152516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012587	7	1152510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012589	7	1152510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012573	7	1152539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012575	7	1152539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012570	7	1152543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012574	7	1152539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012583	7	1152552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012584	7	1152552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012563	7	1152534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012564	7	1152534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012565	7	1152534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012568	7	1152543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:22.0	36:22.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012569	7	1152543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012571	7	1152543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012572	7	1152543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:22.0	36:22.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012581	7	1152552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012582	7	1152552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012566	7	1152534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012567	7	1152534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012576	7	1152539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012577	7	1152548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012578	7	1152548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012579	7	1152548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012580	7	1152548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012604	7	1152572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012623	7	1152556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1012626	7	1152556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1012591	7	1152562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012595	7	1152562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012598	7	1152567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012601	7	1152572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012606	7	1152576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012607	7	1152576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012608	7	1152576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012625	7	1152556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1012593	7	1152562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012602	7	1152572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012603	7	1152572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012605	7	1152576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012627	7	1152556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	battery	62	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1012592	7	1152562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012594	7	1152562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012596	7	1152567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012597	7	1152567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012599	7	1152567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012600	7	1152567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012624	7	1152556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1012628	7	1152556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	flow	228	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1012618	7	1152595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012622	7	1152580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012653	7	1152584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012612	7	1152590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012613	7	1152590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012616	7	1152595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012617	7	1152595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012619	7	1152580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012655	7	1152584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012656	7	1152584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012610	7	1152590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012611	7	1152590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012615	7	1152595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012620	7	1152580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012621	7	1152580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012652	7	1152584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012609	7	1152590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012614	7	1152595	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012651	7	1152584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012654	7	1152584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012631	7	1152600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1012637	7	1152613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012638	7	1152608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012644	7	1152604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012650	7	1152618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012629	7	1152600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012630	7	1152600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012635	7	1152613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012645	7	1152604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012648	7	1152618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012640	7	1152608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012642	7	1152608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012643	7	1152604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012646	7	1152604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012632	7	1152600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012633	7	1152613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012634	7	1152613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012636	7	1152613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012639	7	1152608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012641	7	1152608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012647	7	1152618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012649	7	1152618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012664	7	1152629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012671	7	1152628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012672	7	1152628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012700	7	1152622	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012665	7	1152629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012668	7	1152642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012670	7	1152642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012698	7	1152622	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012701	7	1152622	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012657	7	1152630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012659	7	1152630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012661	7	1152630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012663	7	1152629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012674	7	1152628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012699	7	1152622	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012703	7	1152622	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	flow	228	cc/min	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012658	7	1152630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012660	7	1152630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012662	7	1152629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012666	7	1152629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012667	7	1152642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012669	7	1152642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012673	7	1152628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012702	7	1152622	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	battery	62	%	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012677	7	1152657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012678	7	1152657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012685	7	1152646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012687	7	1152646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012721	7	1152650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012723	7	1152650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012676	7	1152657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012680	7	1152656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012684	7	1152656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012686	7	1152646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012715	7	1152670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012720	7	1152650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012722	7	1152650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012675	7	1152657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:27.0	36:27.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012679	7	1152657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:27.0	36:27.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012682	7	1152656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012714	7	1152670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012681	7	1152656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012683	7	1152656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012688	7	1152646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012716	7	1152670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012717	7	1152670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012718	7	1152650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012719	7	1152650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012694	7	1152666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012695	7	1152666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012697	7	1152666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012713	7	1152674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:28.0	36:28.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012725	7	1152684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012709	7	1152674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:28.0	36:28.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012724	7	1152684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012704	7	1152675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012705	7	1152675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012706	7	1152675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012710	7	1152674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012726	7	1152684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012696	7	1152666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012707	7	1152675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012708	7	1152675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012711	7	1152674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012712	7	1152674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012727	7	1152684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012730	7	1152693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012732	7	1152703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012739	7	1152704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012742	7	1152713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012766	7	1152697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012769	7	1152697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	flow	228	cc/min	Green	42.80678	-78.8276	1	LINC .147	FALSE	42.80678	-78.8276
1012728	7	1152693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012729	7	1152693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012733	7	1152703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012735	7	1152703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012737	7	1152704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277

1012740	7	1152704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012741	7	1152704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012743	7	1152713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012764	7	1152697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012734	7	1152703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012736	7	1152703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012744	7	1152713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012765	7	1152697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012767	7	1152697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012768	7	1152697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	battery	62	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012731	7	1152693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012738	7	1152704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012745	7	1152713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012749	7	1152719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012754	7	1152731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012760	7	1152727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012748	7	1152719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012751	7	1152731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012752	7	1152731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012753	7	1152731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012756	7	1152732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012757	7	1152732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012758	7	1152732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012759	7	1152732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012761	7	1152727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012788	7	1152717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012790	7	1152717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012791	7	1152717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012747	7	1152719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012763	7	1152727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012793	7	1152717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012746	7	1152719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012750	7	1152731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012755	7	1152732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012762	7	1152727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012789	7	1152717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012792	7	1152717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012771	7	1152749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012772	7	1152749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012773	7	1152749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012776	7	1152754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012777	7	1152754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012778	7	1152754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012779	7	1152754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012782	7	1152745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012775	7	1152754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1012780	7	1152745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012781	7	1152745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012785	7	1152741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012770	7	1152749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012784	7	1152741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012786	7	1152741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012774	7	1152749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012783	7	1152745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012787	7	1152741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012794	7	1152759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012795	7	1152759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012797	7	1152759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012798	7	1152769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012802	7	1152769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012807	7	1152770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012828	7	1152783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012829	7	1152783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012831	7	1152763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012835	7	1152763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	flow	228	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012796	7	1152759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012799	7	1152769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012805	7	1152770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012806	7	1152770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012834	7	1152763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	battery	62	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012801	7	1152769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012804	7	1152770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012814	7	1152779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012826	7	1152783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012827	7	1152783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012832	7	1152763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012800	7	1152769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012803	7	1152770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1012812	7	1152779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012813	7	1152779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012815	7	1152779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012830	7	1152763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012833	7	1152763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1012810	7	1152793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012811	7	1152793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012821	7	1152800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO	0	ppm	Green	42.80685	-78.8277	3	LINC	.56	FALSE	42.80685	-78.8277
1012825	7	1152800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	GMMA	4	uR/hr	Green	42.80685	-78.8277	3	LINC	.56	FALSE	42.80685	-78.8277
1012858	7	1152787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012859	7	1152787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012819	7	1152797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012823	7	1152800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2	0	ppm	Green	42.80685	-78.8277	3	LINC	.56	FALSE	42.80685	-78.8277
1012856	7	1152787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012808	7	1152793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012817	7	1152797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012820	7	1152797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012854	7	1152787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012857	7	1152787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012809	7	1152793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1012816	7	1152797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012818	7	1152797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012822	7	1152800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012824	7	1152800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL		0	%	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012855	7	1152787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012840	7	1152815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012843	7	1152816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO2		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012848	7	1152807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012852	7	1152811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012853	7	1152811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012861	7	1152825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012837	7	1152815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012838	7	1152815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012839	7	1152815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012846	7	1152807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC		3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012849	7	1152807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH		35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012850	7	1152811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012851	7	1152811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012841	7	1152816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	CO		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012842	7	1152816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012844	7	1152816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL		0	%	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012847	7	1152807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012863	7	1152825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH		42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012836	7	1152815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012845	7	1152816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	GMMA		4	uR/hr	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012860	7	1152825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012862	7	1152825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012865	7	1152840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012871	7	1152831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012873	7	1152831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012864	7	1152840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012867	7	1152840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL		0	%	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012868	7	1152840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	GMMA		4	uR/hr	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012870	7	1152831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012872	7	1152831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012875	7	1152845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012877	7	1152845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH		34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012876	7	1152845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012866	7	1152840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2		0	ppm	Green	42.80685	-78.8277	3	LINC .56	FALSE	42.80685	-78.8277
1012869	7	1152831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012874	7	1152845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC		4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012880	7	1152849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012885	7	1152854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH		42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012887	7	1152868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012889	7	1152868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012891	7	1152863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO		0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012892	7	1152863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC		0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012894	7	1152863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL		0	%	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012922	7	1152853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	battery		88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012878	7	1152849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012879	7	1152849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012888	7	1152868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012890	7	1152868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012918	7	1152853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012920	7	1152853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012881	7	1152849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012882	7	1152854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012883	7	1152854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012884	7	1152854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012886	7	1152868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012893	7	1152863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2		0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012921	7	1152853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012923	7	1152853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	flow		241	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012895	7	1152863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	GMMA		4	uR/hr	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1012919	7	1152853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1012897	7	1152873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012898	7	1152873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012899	7	1152873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH		34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012906	7	1152884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012908	7	1152884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012911	7	1152885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO2		0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012912	7	1152885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL		0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012896	7	1152873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC		3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1012900	7	1152874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012902	7	1152874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012905	7	1152884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012907	7	1152884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012909	7	1152885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	CO		0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012913	7	1152885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	GMMA		4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012915	7	1152881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012901	7	1152874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012903	7	1152874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012914	7	1152881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012904	7	1152884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012910	7	1152885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC		0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012916	7	1152881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012917	7	1152881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH		42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012926	7	1152902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2		0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012933	7	1152899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012936	7	1152899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012937	7	1152900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012939	7	1152900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012941	7	1152900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1012943	7	1152919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1012925	7	1152902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC		0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012928	7	1152902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	GMMA		4	uR/hr	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1012934	7	1152899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1012924	7	1152902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO		0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277

1012927	7	1152902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1012930	7	1152895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012932	7	1152895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012935	7	1152899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012938	7	1152900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012940	7	1152900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012945	7	1152919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012929	7	1152895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012931	7	1152895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012942	7	1152919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012944	7	1152919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012946	7	1152929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012954	7	1152934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012961	7	1152903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1012964	7	1152903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	battery	62	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1012980	7	1152923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012947	7	1152929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012965	7	1152903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	flow	228	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1012977	7	1152923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012979	7	1152923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012948	7	1152929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012949	7	1152929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012952	7	1152934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012953	7	1152934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012960	7	1152903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1012962	7	1152903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1012950	7	1152929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012951	7	1152934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012963	7	1152903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1012975	7	1152923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012976	7	1152923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012978	7	1152923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1012955	7	1152951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012958	7	1152951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012959	7	1152951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012981	7	1152947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012983	7	1152947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012956	7	1152951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012966	7	1152942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012972	7	1152938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012982	7	1152947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012957	7	1152951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1012968	7	1152942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012971	7	1152938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012973	7	1152938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012974	7	1152938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012984	7	1152947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1012967	7	1152942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012969	7	1152942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012970	7	1152942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012999	7	1152972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012985	7	1152956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012989	7	1152971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012991	7	1152971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012993	7	1152971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012994	7	1152960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1012997	7	1152960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1012998	7	1152960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1013000	7	1152972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012986	7	1152956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012987	7	1152956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012988	7	1152956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1012995	7	1152960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1012996	7	1152960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2	0	ppm	Green	42.8068	-78.8277	3	LINC	.56	FALSE	42.8068	-78.8277
1013002	7	1152972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1012990	7	1152971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1012992	7	1152971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013001	7	1152972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013015	7	1152961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	battery	62	%	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1013016	7	1152961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	flow	227	cc/min	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1013018	7	1152994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013020	7	1152994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013023	7	1152980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013176	7	1152999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1013179	7	1152999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1013180	7	1152999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1013006	7	1152990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013008	7	1152986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013012	7	1152961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1013022	7	1152980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013025	7	1152980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013027	7	1152980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013005	7	1152990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013007	7	1152986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013009	7	1152986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013011	7	1152961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1013014	7	1152961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	status	Fault:None	status	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1013017	7	1152994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013024	7	1152980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013003	7	1152990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013004	7	1152990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013010	7	1152986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013013	7	1152961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	state	In monitor	state	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1013019	7	1152994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013021	7	1152994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013026	7	1152980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013177	7	1152999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1013178	7	1152999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277

1013036	7	1153012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013039	7	1153012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013031	7	1153008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013032	7	1153004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013035	7	1153004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013038	7	1153012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013030	7	1153008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013033	7	1153004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013037	7	1153012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013028	7	1153008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013029	7	1153008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013034	7	1153004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013041	7	1153018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013043	7	1153018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013044	7	1153018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013040	7	1153018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013042	7	1153018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013050	7	1153045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013052	7	1153045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013057	7	1153041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013062	7	1153016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013063	7	1153016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013084	7	1153027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013045	7	1153033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013046	7	1153033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013048	7	1153033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013054	7	1153041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013059	7	1153037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013060	7	1153037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013065	7	1153016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013081	7	1153027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013083	7	1153027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013086	7	1153027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013051	7	1153045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013053	7	1153045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013056	7	1153041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013067	7	1153016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	flow	227	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013082	7	1153027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013085	7	1153027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013047	7	1153033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013049	7	1153045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013055	7	1153041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013058	7	1153037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013061	7	1153037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013064	7	1153016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013066	7	1153016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	battery	62	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013070	7	1153054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013072	7	1153054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013073	7	1153050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013078	7	1153059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013090	7	1153063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013068	7	1153054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013075	7	1153050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013077	7	1153059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013080	7	1153059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013069	7	1153054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013071	7	1153054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013074	7	1153050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013076	7	1153050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013079	7	1153059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013087	7	1153063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013089	7	1153063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013088	7	1153063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013094	7	1153073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013096	7	1153078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013097	7	1153078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013099	7	1153078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013092	7	1153073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013091	7	1153073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013093	7	1153073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013095	7	1153073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013098	7	1153078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013101	7	1153082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013107	7	1153092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013108	7	1153096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013110	7	1153096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013112	7	1153096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013126	7	1153067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	battery	62	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013136	7	1153086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013137	7	1153086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013139	7	1153086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013103	7	1153082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013109	7	1153096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013102	7	1153082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013104	7	1153092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013105	7	1153092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013106	7	1153092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013122	7	1153067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013124	7	1153067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013125	7	1153067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013100	7	1153082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013111	7	1153096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013123	7	1153067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013127	7	1153067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	flow	227	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1013138	7	1153086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013140	7	1153086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013141	7	1153086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013115	7	1153101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1013130	7	1153105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013133	7	1153109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013113	7	1153101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013114	7	1153101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013120	7	1153113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013121	7	1153113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013131	7	1153105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013132	7	1153109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013134	7	1153109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013128	7	1153105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013135	7	1153109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013116	7	1153101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013117	7	1153113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013118	7	1153113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013119	7	1153113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013129	7	1153105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013144	7	1153118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013156	7	1153122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013158	7	1153122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013142	7	1153118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013154	7	1153122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013155	7	1153122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013157	7	1153122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013143	7	1153118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013145	7	1153118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013150	7	1153137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013159	7	1153147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013160	7	1153147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013162	7	1153147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013183	7	1153126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013191	7	1153141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013192	7	1153141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013146	7	1153133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013147	7	1153133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013181	7	1153126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013184	7	1153126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013189	7	1153141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013149	7	1153133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013151	7	1153137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013153	7	1153137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013185	7	1153126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	battery	62	%	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013188	7	1153141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013148	7	1153133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013152	7	1153137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013161	7	1153147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013182	7	1153126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013186	7	1153126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	flow	227	cc/min	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013187	7	1153141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013190	7	1153141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013173	7	1153159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013172	7	1153159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013174	7	1153159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013175	7	1153159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013163	7	1153151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013164	7	1153151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013167	7	1153155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013168	7	1153155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013169	7	1153155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013171	7	1153159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013165	7	1153151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013166	7	1153151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013170	7	1153155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013194	7	1153164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013202	7	1153168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013204	7	1153168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013207	7	1153172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013208	7	1153172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013193	7	1153164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013205	7	1153168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013195	7	1153164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013203	7	1153168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013206	7	1153172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013196	7	1153164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013209	7	1153172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013198	7	1153177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1013211	7	1153198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013241	7	1153192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013366	7	1153176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013197	7	1153177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1013201	7	1153177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:54.0	36:54.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1013210	7	1153198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013212	7	1153198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013228	7	1153186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013231	7	1153186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	battery	62	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013239	7	1153192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013362	7	1153176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013365	7	1153176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013200	7	1153177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL	0	%	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1013227	7	1153186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013229	7	1153186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013230	7	1153186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013238	7	1153192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013242	7	1153192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013364	7	1153176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013199	7	1153177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1013213	7	1153198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013232	7	1153186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013237	7	1153192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1013240	7	1153192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013363	7	1153176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1013214	7	1153202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013215	7	1153202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013217	7	1153202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013218	7	1153202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013221	7	1153207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013226	7	1153211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013233	7	1153215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013234	7	1153215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013219	7	1153207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013220	7	1153207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013223	7	1153211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013225	7	1153211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013222	7	1153207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013216	7	1153202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013224	7	1153211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013235	7	1153215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013236	7	1153215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013245	7	1153219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013247	7	1153219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:56.0	36:56.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013248	7	1153224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013250	7	1153224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013251	7	1153224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013254	7	1153228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013249	7	1153224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013252	7	1153228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013253	7	1153228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013255	7	1153228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013243	7	1153219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:56.0	36:56.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013244	7	1153219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013246	7	1153219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1013290	7	1153242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013257	7	1153238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013259	7	1153238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013283	7	1153232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1013286	7	1153232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	battery	62	%	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1013292	7	1153242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013256	7	1153238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013258	7	1153238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013282	7	1153232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1013284	7	1153232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1013285	7	1153232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1013288	7	1153242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013291	7	1153242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013293	7	1153242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013287	7	1153232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1013289	7	1153242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013262	7	1153248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013266	7	1153249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013276	7	1153257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013268	7	1153249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013269	7	1153261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013270	7	1153261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013272	7	1153261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013273	7	1153257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013264	7	1153248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013265	7	1153249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013267	7	1153249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013271	7	1153261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013274	7	1153257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013260	7	1153248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013261	7	1153248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013263	7	1153248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013275	7	1153257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013279	7	1153265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013295	7	1153275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013300	7	1153279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013305	7	1153283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013904	7	1153270	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO	0	ppm	Gray	42.79793	-78.829	1	LINC .94	FALSE	42.79793	-78.829
1013906	7	1153270	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:59.0	36:59.0	SO2	0	ppm	Gray	42.79793	-78.829	1	LINC .94	FALSE	42.79793	-78.829
1013297	7	1153275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013303	7	1153283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013304	7	1153283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013905	7	1153270	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Gray	42.79793	-78.829	1	LINC .94	FALSE	42.79793	-78.829
1013908	7	1153270	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:59.0	36:59.0	GMMA	0	uR/hr	Gray	42.79793	-78.829	1	LINC .94	FALSE	42.79793	-78.829
1013281	7	1153265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013294	7	1153275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013296	7	1153275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1013302	7	1153283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1013277	7	1153265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013278	7	1153265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013280	7	1153265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013298	7	1153279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013299	7	1153279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013301	7	1153279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1013907	7	1153270	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Gray	42.79793	-78.829	1	LINC .94	FALSE	42.79793	-78.829
1013330	7	1153292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1013334	7	1153298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013337	7	1153298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1013306	7	1153287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013307	7	1153287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013308	7	1153287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013309	7	1153287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013310	7	1153287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1013332	7	1153292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	battery	62	%	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1013333	7	1153292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	flow	227	cc/min	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1013336	7	1153298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1013328	7	1153292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013331	7	1153292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013335	7	1153298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013329	7	1153292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1013338	7	1153298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013339	7	1153298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013314	7	1153304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013319	7	1153312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013312	7	1153304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013313	7	1153304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013318	7	1153308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013311	7	1153304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013317	7	1153308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013321	7	1153312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013322	7	1153312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013315	7	1153308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013316	7	1153308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013320	7	1153312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013343	7	1153321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013345	7	1153325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013347	7	1153325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013354	7	1153329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013324	7	1153316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013325	7	1153316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013326	7	1153316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013353	7	1153329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013355	7	1153329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013356	7	1153329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013323	7	1153316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013327	7	1153316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013340	7	1153321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013342	7	1153321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013341	7	1153321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013344	7	1153325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013346	7	1153325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013348	7	1153333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	CO	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013349	7	1153333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013351	7	1153333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL	0	%	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013352	7	1153333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013391	7	1153338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013401	7	1153344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013370	7	1153350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013389	7	1153338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013392	7	1153338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013402	7	1153344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013404	7	1153344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013350	7	1153333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO2	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013367	7	1153350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013368	7	1153350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013393	7	1153338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	battery	62	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013403	7	1153344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013369	7	1153350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013390	7	1153338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013394	7	1153338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013399	7	1153344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013400	7	1153344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013359	7	1153358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013371	7	1153354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013358	7	1153358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013360	7	1153358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013372	7	1153354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013373	7	1153354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013386	7	1153363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013388	7	1153363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013357	7	1153358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013361	7	1153358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013374	7	1153354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013387	7	1153363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013385	7	1153363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013376	7	1153372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013377	7	1153372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013407	7	1153377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013414	7	1153395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013415	7	1153395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013378	7	1153372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013379	7	1153372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013395	7	1153379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013396	7	1153379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013397	7	1153379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013406	7	1153377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013375	7	1153372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013381	7	1153367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013382	7	1153367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013398	7	1153379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013405	7	1153377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013408	7	1153377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013416	7	1153395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013417	7	1153395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013380	7	1153367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013383	7	1153367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013384	7	1153367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013411	7	1153386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013418	7	1153405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013422	7	1153385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013426	7	1153385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013435	7	1153415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013454	7	1153399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013455	7	1153399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275

1013457	7	1153399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013464	7	1153406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013409	7	1153386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013410	7	1153386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013413	7	1153386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013419	7	1153405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013423	7	1153385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013459	7	1153399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013462	7	1153406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013465	7	1153406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013412	7	1153386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013420	7	1153405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013424	7	1153385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013434	7	1153415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013461	7	1153406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013421	7	1153405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013425	7	1153385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013432	7	1153415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013433	7	1153415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013456	7	1153399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013458	7	1153399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	battery	62	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1013460	7	1153406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013463	7	1153406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013450	7	1153428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013451	7	1153428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013453	7	1153428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013427	7	1153419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013431	7	1153419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013436	7	1153424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013437	7	1153424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013428	7	1153419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013429	7	1153419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013430	7	1153419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013438	7	1153424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013439	7	1153424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013452	7	1153428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013440	7	1153432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013442	7	1153432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:08.0	37:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013444	7	1153432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:08.0	37:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013468	7	1153442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013469	7	1153442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013475	7	1153446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013477	7	1153446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013478	7	1153446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013441	7	1153432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013443	7	1153432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013446	7	1153437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013447	7	1153437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013448	7	1153437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013466	7	1153442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013476	7	1153446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013445	7	1153437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013449	7	1153437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013467	7	1153442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013474	7	1153450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013480	7	1153455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013484	7	1153460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013485	7	1153460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013487	7	1153460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013526	7	1153464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013528	7	1153464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	battery	62	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013532	7	1153470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013470	7	1153450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013481	7	1153455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013482	7	1153455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013490	7	1153476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013491	7	1153476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013529	7	1153464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013534	7	1153470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013471	7	1153450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013472	7	1153450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013473	7	1153450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013479	7	1153455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013489	7	1153476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013527	7	1153464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013530	7	1153470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013533	7	1153470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013535	7	1153470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013483	7	1153455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013486	7	1153460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013488	7	1153476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013524	7	1153464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013525	7	1153464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013531	7	1153470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013501	7	1153482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013507	7	1153494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013493	7	1153480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013494	7	1153480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013495	7	1153480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013496	7	1153480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013497	7	1153482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013492	7	1153480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013498	7	1153482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013499	7	1153482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013500	7	1153482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013504	7	1153481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013505	7	1153481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013506	7	1153494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1013508	7	1153494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013509	7	1153494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013502	7	1153481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013503	7	1153481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013515	7	1153503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	CO	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013519	7	1153503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013522	7	1153498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013550	7	1153512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013523	7	1153498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013552	7	1153512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013513	7	1153502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013514	7	1153502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013516	7	1153503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013518	7	1153503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013520	7	1153498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013521	7	1153498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013551	7	1153512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013510	7	1153502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013511	7	1153502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013512	7	1153502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013517	7	1153503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO2	0	ppm	Green	42.80679	-78.8278	3	LINC	.56	FALSE	42.80679	-78.8278
1013553	7	1153512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013538	7	1153522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1013542	7	1153520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013543	7	1153520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013577	7	1153560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013592	7	1153534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013541	7	1153520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013546	7	1153516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013547	7	1153516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013548	7	1153516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013549	7	1153516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013554	7	1153530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013555	7	1153530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013578	7	1153560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013594	7	1153534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	battery	62	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013595	7	1153534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013544	7	1153520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013545	7	1153520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013556	7	1153530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013557	7	1153530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013576	7	1153560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013590	7	1153534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013593	7	1153534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013536	7	1153522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1013537	7	1153522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1013539	7	1153522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1013540	7	1153522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1013579	7	1153560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013591	7	1153534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1013567	7	1153551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013568	7	1153556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013569	7	1153556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013573	7	1153564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013596	7	1153540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013599	7	1153540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013558	7	1153546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013559	7	1153546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013561	7	1153546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013562	7	1153546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013563	7	1153551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013564	7	1153551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013571	7	1153556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013574	7	1153564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013597	7	1153540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013565	7	1153551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013572	7	1153564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013598	7	1153540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013560	7	1153546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013566	7	1153551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013570	7	1153556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013575	7	1153564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013600	7	1153540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013601	7	1153540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013581	7	1153573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013583	7	1153573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013585	7	1153568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013589	7	1153568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013603	7	1153578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013623	7	1153586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013604	7	1153578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013582	7	1153573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013584	7	1153573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013587	7	1153568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013588	7	1153568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013605	7	1153578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013620	7	1153586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013622	7	1153586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013580	7	1153573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013586	7	1153568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013602	7	1153578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013621	7	1153586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013608	7	1153590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013610	7	1153590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013612	7	1153582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013619	7	1153591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013629	7	1153612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013631	7	1153612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1013660	7	1153600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	battery	62	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013661	7	1153600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	flow	227	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013606	7	1153590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013613	7	1153582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013617	7	1153591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013618	7	1153591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013630	7	1153612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013658	7	1153600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013607	7	1153590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013609	7	1153590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013611	7	1153582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013615	7	1153591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013632	7	1153612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013657	7	1153600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013614	7	1153582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013616	7	1153591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013656	7	1153600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013659	7	1153600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013628	7	1153616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013635	7	1153622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013637	7	1153622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013638	7	1153621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013640	7	1153621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013643	7	1153630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013670	7	1153606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013626	7	1153616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013641	7	1153621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013644	7	1153630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013668	7	1153606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013624	7	1153616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013639	7	1153621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013642	7	1153630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013645	7	1153630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013667	7	1153606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013625	7	1153616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013627	7	1153616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013633	7	1153622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013634	7	1153622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013636	7	1153622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013666	7	1153606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013669	7	1153606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013671	7	1153606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013663	7	1153635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013665	7	1153635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013686	7	1153648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013689	7	1153648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013646	7	1153634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013651	7	1153643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013674	7	1153652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013688	7	1153648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013648	7	1153634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013649	7	1153634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013650	7	1153634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013652	7	1153643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013653	7	1153643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013654	7	1153643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013673	7	1153652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013675	7	1153652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013647	7	1153634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013655	7	1153643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013662	7	1153635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013664	7	1153635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013672	7	1153652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013687	7	1153648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013676	7	1153661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013679	7	1153661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013680	7	1153661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013727	7	1153666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013731	7	1153666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	flow	227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013677	7	1153661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013692	7	1153672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013730	7	1153666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013682	7	1153656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013683	7	1153656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013684	7	1153656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013685	7	1153656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013690	7	1153672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013691	7	1153672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013726	7	1153666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013729	7	1153666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013678	7	1153661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013681	7	1153656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013693	7	1153672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013728	7	1153666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013695	7	1153689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013699	7	1153686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013703	7	1153686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013704	7	1153682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013706	7	1153682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013707	7	1153682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013711	7	1153696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013734	7	1153676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013737	7	1153676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013696	7	1153689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013697	7	1153689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013700	7	1153686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013701	7	1153686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013702	7	1153686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278

1013710	7	1153696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013736	7	1153676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013694	7	1153689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013732	7	1153676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013735	7	1153676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013698	7	1153689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013705	7	1153682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013708	7	1153696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013709	7	1153696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013733	7	1153676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013714	7	1153700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013715	7	1153700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013723	7	1153704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013725	7	1153704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013741	7	1153714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013745	7	1153718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013717	7	1153705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013718	7	1153705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013719	7	1153705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013722	7	1153704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013724	7	1153704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013743	7	1153718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013712	7	1153700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013721	7	1153704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013738	7	1153714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013739	7	1153714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013740	7	1153714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013742	7	1153718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013713	7	1153700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013716	7	1153705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013720	7	1153705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013744	7	1153718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013746	7	1153726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013747	7	1153726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013749	7	1153726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013750	7	1153726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013752	7	1153731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013754	7	1153731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013758	7	1153722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013759	7	1153722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013761	7	1153748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013762	7	1153748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013793	7	1153736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013760	7	1153748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013795	7	1153736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	battery	62	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013796	7	1153736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	flow	227	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013755	7	1153731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013756	7	1153722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013763	7	1153748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013791	7	1153736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013794	7	1153736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013748	7	1153726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1013751	7	1153731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013753	7	1153731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013757	7	1153722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013792	7	1153736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1013768	7	1153756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013773	7	1153766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013777	7	1153757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013779	7	1153757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013781	7	1153757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013802	7	1153742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013766	7	1153756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013767	7	1153756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013770	7	1153752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013774	7	1153766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013775	7	1153766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013776	7	1153766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013801	7	1153742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013804	7	1153742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013764	7	1153756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013769	7	1153752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013772	7	1153752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013805	7	1153742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013765	7	1153756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013771	7	1153752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013778	7	1153757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013780	7	1153757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013803	7	1153742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013806	7	1153742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013782	7	1153774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013783	7	1153774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013785	7	1153774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013787	7	1153770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013810	7	1153783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013800	7	1153779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013807	7	1153783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013784	7	1153774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013786	7	1153774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013789	7	1153770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013790	7	1153770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013797	7	1153779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013798	7	1153779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013788	7	1153770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013799	7	1153779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013808	7	1153783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013809	7	1153783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013815	7	1153787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1013824	7	1153797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013825	7	1153807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013858	7	1153801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013860	7	1153801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013812	7	1153787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013813	7	1153787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013814	7	1153787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013816	7	1153788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013820	7	1153788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013822	7	1153797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013827	7	1153807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013828	7	1153807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013859	7	1153801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013811	7	1153787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013817	7	1153788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013819	7	1153788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013826	7	1153807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013861	7	1153801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	flow	227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013818	7	1153788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013821	7	1153797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013823	7	1153797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013856	7	1153801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013857	7	1153801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1013836	7	1153826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013844	7	1153831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013864	7	1153811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013867	7	1153811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013832	7	1153821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013833	7	1153821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013838	7	1153826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:25.0	37:25.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013841	7	1153817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013842	7	1153817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013843	7	1153831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013845	7	1153831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013862	7	1153811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013865	7	1153811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013829	7	1153821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013839	7	1153817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013840	7	1153817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013846	7	1153831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013866	7	1153811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013830	7	1153821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013831	7	1153821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013834	7	1153826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013835	7	1153826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013837	7	1153826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013863	7	1153811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013847	7	1153843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013851	7	1153843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013869	7	1153849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013852	7	1153835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013853	7	1153835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013868	7	1153849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013872	7	1153839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013848	7	1153843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013850	7	1153843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013873	7	1153839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013874	7	1153839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013875	7	1153839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013876	7	1153839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013849	7	1153843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC	.56	FALSE	42.80678	-78.8279
1013854	7	1153835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013855	7	1153835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013870	7	1153849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013871	7	1153849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013887	7	1153853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013929	7	1153866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1013931	7	1153866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	battery	62	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1013883	7	1153858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013886	7	1153853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013932	7	1153866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	flow	227	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1013879	7	1153857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1013882	7	1153858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013885	7	1153858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013889	7	1153853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013928	7	1153866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1013877	7	1153857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1013878	7	1153857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1013880	7	1153857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1013881	7	1153857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1013884	7	1153858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013888	7	1153853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013927	7	1153866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1013930	7	1153866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1013890	7	1153878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013892	7	1153878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013895	7	1153887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013901	7	1153882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013920	7	1153892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013921	7	1153892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013934	7	1153896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013942	7	1153872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013894	7	1153887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO	0	ppm	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013898	7	1153887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	GMMA	4	uR/hr	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013900	7	1153882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013902	7	1153882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013903	7	1153882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013936	7	1153896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1013938	7	1153872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013941	7	1153872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013897	7	1153887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013899	7	1153882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013919	7	1153892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013935	7	1153896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013937	7	1153872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013939	7	1153872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013940	7	1153872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013891	7	1153878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013893	7	1153878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013896	7	1153887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2	0	ppm	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013922	7	1153892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013933	7	1153896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013916	7	1153904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO2	0	ppm	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013909	7	1153909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013915	7	1153904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013913	7	1153909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013924	7	1153900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013925	7	1153900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013926	7	1153900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013910	7	1153909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013911	7	1153909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013912	7	1153909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013914	7	1153904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	CO	0	ppm	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013917	7	1153904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013918	7	1153904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	GMMA	4	uR/hr	Green	42.80682	-78.8279	3	LINC	.56	FALSE	42.80682	-78.8279
1013923	7	1153900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013945	7	1153929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013946	7	1153929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013948	7	1153933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013950	7	1153933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013952	7	1153943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013956	7	1153924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013984	7	1153937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1013987	7	1153937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1013951	7	1153943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013957	7	1153924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013958	7	1153924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013960	7	1153919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013986	7	1153937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1013989	7	1153937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	flow	227	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1013947	7	1153933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013953	7	1153943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013954	7	1153943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013955	7	1153924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013959	7	1153924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	GMMA	4	uR/hr	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013961	7	1153919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013962	7	1153919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013963	7	1153919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013985	7	1153937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1013943	7	1153929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013944	7	1153929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013949	7	1153933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013964	7	1153919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013988	7	1153937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	battery	62	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1013967	7	1153957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013992	7	1153953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014002	7	1153947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013993	7	1153953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014000	7	1153947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013965	7	1153957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013966	7	1153957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013968	7	1153957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1013990	7	1153953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013999	7	1153947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014003	7	1153947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013991	7	1153953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1013998	7	1153947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014001	7	1153947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1013969	7	1153970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013971	7	1153970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013981	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013994	7	1153961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013995	7	1153961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013975	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013976	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013977	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013983	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	GMMA	4	uR/hr	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013996	7	1153961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013997	7	1153961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1013970	7	1153970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013973	7	1153970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013974	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013978	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	GMMA	4	uR/hr	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013972	7	1153970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1013979	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013980	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1013982	7	1153965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1014005	7	1153984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014007	7	1153984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014016	7	1153980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014019	7	1154004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014024	7	1154000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014004	7	1153984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014010	7	1153986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1014011	7	1153986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1014012	7	1153986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	0	%	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279

1014018	7	1154004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014006	7	1153984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014008	7	1153984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014009	7	1153986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1014013	7	1153986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	GMMA	4	uR/hr	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1014015	7	1153980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014017	7	1153980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014020	7	1154004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014021	7	1154004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014023	7	1154000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014014	7	1153980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014022	7	1154000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014025	7	1154000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014027	7	1154014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014029	7	1154014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014030	7	1154014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014031	7	1154019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1014032	7	1154019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1014034	7	1154019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1014052	7	1153994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014054	7	1153994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	battery	62	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014064	7	1154008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014062	7	1154008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014028	7	1154014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014036	7	1154024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014037	7	1154024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014038	7	1154024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014039	7	1154024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014050	7	1153994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014053	7	1153994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014061	7	1154008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014065	7	1154008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014026	7	1154014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014033	7	1154019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1014035	7	1154019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1014051	7	1153994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014055	7	1153994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	flow	227	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014060	7	1154008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014063	7	1154008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014041	7	1154036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014043	7	1154036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014044	7	1154036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014047	7	1154040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014056	7	1154028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014058	7	1154028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014069	7	1154032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014042	7	1154036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014068	7	1154032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014045	7	1154040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014049	7	1154040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:35.0	37:35.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014059	7	1154028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014040	7	1154036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014046	7	1154040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014048	7	1154040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014057	7	1154028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014066	7	1154032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014067	7	1154032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014078	7	1154050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014085	7	1154066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014105	7	1154076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014074	7	1154050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014079	7	1154051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014083	7	1154051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014084	7	1154066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014103	7	1154076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014070	7	1154046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014071	7	1154046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014072	7	1154046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014073	7	1154046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014075	7	1154050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014076	7	1154050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014077	7	1154050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014081	7	1154051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014082	7	1154051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014087	7	1154066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014102	7	1154076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014080	7	1154051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1014086	7	1154066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014104	7	1154076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014089	7	1154084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014091	7	1154084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014100	7	1154080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014111	7	1154060	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014112	7	1154060	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014093	7	1154089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO	0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014097	7	1154089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014114	7	1154060	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014125	7	1154070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014130	7	1154070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014092	7	1154084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014095	7	1154089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2	0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014098	7	1154080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014113	7	1154060	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014116	7	1154060	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	flow	227	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014126	7	1154070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014129	7	1154070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014088	7	1154084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014090	7	1154084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1014094	7	1154089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014096	7	1154089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL		0	%	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014099	7	1154080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014101	7	1154080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH		35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014115	7	1154060	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	battery		62	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014127	7	1154070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014128	7	1154070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014117	7	1154108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC		3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014119	7	1154108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014131	7	1154098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014142	7	1154112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014107	7	1154099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014108	7	1154099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO2		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014109	7	1154099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL		0	%	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014118	7	1154108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014120	7	1154108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014122	7	1154094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014133	7	1154098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014134	7	1154098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014106	7	1154099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	CO		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014110	7	1154099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	GMMA		4	uR/hr	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014121	7	1154094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC		4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014123	7	1154094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014143	7	1154112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014124	7	1154094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014132	7	1154098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014135	7	1154098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014141	7	1154112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014144	7	1154112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014149	7	1154131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014152	7	1154131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014137	7	1154116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC		0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1014138	7	1154116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2		0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1014139	7	1154116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL		0	%	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1014145	7	1154127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC		2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014146	7	1154127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014148	7	1154127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014150	7	1154131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014136	7	1154116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO		0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1014147	7	1154127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014151	7	1154131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014140	7	1154116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	GMMA		4	uR/hr	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1014154	7	1154141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014156	7	1154141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014160	7	1154151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014172	7	1154142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014182	7	1154121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	state	In monitor	state		Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014184	7	1154121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	battery		62	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014191	7	1154132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	flow		240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014158	7	1154151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC		2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014161	7	1154151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014171	7	1154142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014183	7	1154121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	status	Fault:None	status		Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014186	7	1154132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014188	7	1154132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014189	7	1154132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014157	7	1154141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	GMMA		4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014173	7	1154142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2		0	ppm	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014174	7	1154142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL		0	%	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014185	7	1154121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	flow		227	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014187	7	1154132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014190	7	1154132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	battery		88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014153	7	1154141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014155	7	1154141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014159	7	1154151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014175	7	1154142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	GMMA		4	uR/hr	Green	42.80683	-78.8278	3	LINC	.56	FALSE	42.80683	-78.8278
1014180	7	1154121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	Hydrogen (		0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014181	7	1154121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014164	7	1154155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014168	7	1154163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014176	7	1154159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014178	7	1154159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014179	7	1154159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014162	7	1154155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC		2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014167	7	1154163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014169	7	1154163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014177	7	1154159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014163	7	1154155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014165	7	1154155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014166	7	1154163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014170	7	1154163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	GMMA		4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014197	7	1154176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014199	7	1154176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014202	7	1154177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC		0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1014204	7	1154177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL		0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1014194	7	1154168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014198	7	1154176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014200	7	1154176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014201	7	1154177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	CO		0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1014205	7	1154177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	GMMA		4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1014210	7	1154186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014211	7	1154186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA		9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014213	7	1154186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014192	7	1154168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC		2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014195	7	1154168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014206	7	1154172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC		2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014193	7	1154168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA		7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014196	7	1154176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1014203	7	1154177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC .56	FALSE	42.80686	-78.8278
1014207	7	1154172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014208	7	1154172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014209	7	1154172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014212	7	1154186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014214	7	1154208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO	0	ppm	Green	42.80687	-78.8278	3	LINC .56	FALSE	42.80687	-78.8278
1014215	7	1154208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.80687	-78.8278	3	LINC .56	FALSE	42.80687	-78.8278
1014217	7	1154208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.80687	-78.8278	3	LINC .56	FALSE	42.80687	-78.8278
1014219	7	1154206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014225	7	1154202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014226	7	1154202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014241	7	1154190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1014242	7	1154190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1014247	7	1154196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014250	7	1154196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014218	7	1154208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	3	LINC .56	FALSE	42.80687	-78.8278
1014221	7	1154206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014223	7	1154206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014230	7	1154216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014244	7	1154190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1014249	7	1154196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014224	7	1154202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014246	7	1154190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	flow	227	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1014248	7	1154196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014252	7	1154196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014216	7	1154208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2	0	ppm	Green	42.80687	-78.8278	3	LINC .56	FALSE	42.80687	-78.8278
1014220	7	1154206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014222	7	1154206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014227	7	1154202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014228	7	1154216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014229	7	1154216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014231	7	1154216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014243	7	1154190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1014245	7	1154190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	battery	62	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1014251	7	1154196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014234	7	1154220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014235	7	1154220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014254	7	1154234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014233	7	1154220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014236	7	1154229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014253	7	1154234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014255	7	1154234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014239	7	1154229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014232	7	1154220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014237	7	1154229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014238	7	1154229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014240	7	1154229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014256	7	1154234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014269	7	1154246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014258	7	1154238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014259	7	1154238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014261	7	1154242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014263	7	1154242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014257	7	1154238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014262	7	1154242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014264	7	1154242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014266	7	1154246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014268	7	1154246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014260	7	1154238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014265	7	1154246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014267	7	1154246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014270	7	1154271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	CO	0	ppm	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014271	7	1154271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014273	7	1154271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014274	7	1154271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014278	7	1154263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014281	7	1154267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014283	7	1154272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014301	7	1154251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	battery	62	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014305	7	1154257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014307	7	1154257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014290	7	1154273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014298	7	1154251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014304	7	1154257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014308	7	1154257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014272	7	1154271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO2	0	ppm	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014275	7	1154263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014276	7	1154263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014280	7	1154267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014285	7	1154272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014286	7	1154272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014287	7	1154273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014299	7	1154251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014302	7	1154251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	flow	227	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014277	7	1154263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014279	7	1154267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014282	7	1154267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014284	7	1154272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014288	7	1154273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014289	7	1154273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014291	7	1154273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014297	7	1154251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014300	7	1154251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014303	7	1154257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014306	7	1154257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014292	7	1154285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:47.0	37:47.0	CO	0	ppm	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014295	7	1154285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278
1014296	7	1154285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:47.0	37:47.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	3	LINC .56	FALSE	42.80688	-78.8278

1014312	7	1154290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014313	7	1154294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014293	7	1154285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014309	7	1154290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014314	7	1154294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014316	7	1154294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014311	7	1154290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014315	7	1154294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014294	7	1154285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO2	0	ppm	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014310	7	1154290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014321	7	1154302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014319	7	1154302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014320	7	1154302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014323	7	1154303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014324	7	1154303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO2	0	ppm	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014325	7	1154303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014328	7	1154298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014330	7	1154298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014317	7	1154302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014318	7	1154302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014322	7	1154303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	CO	0	ppm	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014326	7	1154303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	3	LINC	.56	FALSE	42.80688	-78.8278
1014327	7	1154298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014329	7	1154298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014337	7	1154328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014341	7	1154333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO2	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014345	7	1154332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014347	7	1154332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014348	7	1154332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014349	7	1154312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014350	7	1154312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014359	7	1154342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014360	7	1154342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014367	7	1154318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014331	7	1154324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014333	7	1154324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014354	7	1154312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	flow	227	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014361	7	1154342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014364	7	1154318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014334	7	1154324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014343	7	1154333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014352	7	1154312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014365	7	1154318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014368	7	1154318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014332	7	1154324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014335	7	1154328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014336	7	1154328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014338	7	1154328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014339	7	1154333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	CO	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014340	7	1154333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014342	7	1154333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014344	7	1154332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014346	7	1154332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014351	7	1154312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014353	7	1154312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	battery	62	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014362	7	1154342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014363	7	1154318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014366	7	1154318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014370	7	1154346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014371	7	1154346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014379	7	1154355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014380	7	1154355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014382	7	1154355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014355	7	1154350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014357	7	1154350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014373	7	1154354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014377	7	1154354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014378	7	1154355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014374	7	1154354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014375	7	1154354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014376	7	1154354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014381	7	1154355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014356	7	1154350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014358	7	1154350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014369	7	1154346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014372	7	1154346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014392	7	1154384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014388	7	1154374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014387	7	1154374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014389	7	1154374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014390	7	1154374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014391	7	1154384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014393	7	1154384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014394	7	1154384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014384	7	1154370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014397	7	1154389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014406	7	1154364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014419	7	1154378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014422	7	1154378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014549	7	1154388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014553	7	1154388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014383	7	1154370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014395	7	1154389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014399	7	1154389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014405	7	1154364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014408	7	1154364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014420	7	1154378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014424	7	1154378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1014550	7	1154388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014552	7	1154388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014396	7	1154389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014398	7	1154389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014410	7	1154364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	flow	227	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014421	7	1154378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014385	7	1154370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014386	7	1154370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014407	7	1154364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014409	7	1154364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	battery	62	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014423	7	1154378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014551	7	1154388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2	0	ppm	Green	42.80689	-78.8278	3	LINC	.56	FALSE	42.80689	-78.8278
1014412	7	1154398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014416	7	1154402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014415	7	1154402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014426	7	1154406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014428	7	1154406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014411	7	1154398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014413	7	1154398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014414	7	1154398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014417	7	1154402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014418	7	1154402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014425	7	1154406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014427	7	1154406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014400	7	1154410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014404	7	1154410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014431	7	1154415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014435	7	1154426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014437	7	1154426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014401	7	1154410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014403	7	1154410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014429	7	1154415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014433	7	1154415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014436	7	1154426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014402	7	1154410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014430	7	1154415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014432	7	1154415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014434	7	1154426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014438	7	1154440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014441	7	1154440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014448	7	1154430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014465	7	1154420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	flow	226	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014472	7	1154434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014443	7	1154444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014445	7	1154444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014460	7	1154420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014462	7	1154420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014463	7	1154420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014470	7	1154434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014473	7	1154434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014439	7	1154440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014440	7	1154440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014442	7	1154444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014446	7	1154444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014447	7	1154430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014449	7	1154430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014461	7	1154420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014464	7	1154420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	battery	62	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1014474	7	1154434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014444	7	1154444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014450	7	1154430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014471	7	1154434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014475	7	1154434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014455	7	1154457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014477	7	1154453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014451	7	1154449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014452	7	1154449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014453	7	1154449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014454	7	1154449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014457	7	1154457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014459	7	1154457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014478	7	1154453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014469	7	1154462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014476	7	1154453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014456	7	1154457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014458	7	1154457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014466	7	1154462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014467	7	1154462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014468	7	1154462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014479	7	1154453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014481	7	1154470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014483	7	1154470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014486	7	1154466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014488	7	1154466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014482	7	1154470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014485	7	1154466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014480	7	1154470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014484	7	1154470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014487	7	1154466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014490	7	1154481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014501	7	1154491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014507	7	1154471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1014518	7	1154484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014522	7	1154484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014491	7	1154481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014492	7	1154481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014493	7	1154495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014499	7	1154491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1014508	7	1154471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014511	7	1154471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	flow	227	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014517	7	1154484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014520	7	1154484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014489	7	1154481	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	37:58.0	37:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014494	7	1154495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014496	7	1154495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014506	7	1154471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014509	7	1154471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014521	7	1154484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014495	7	1154495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014497	7	1154495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014498	7	1154491	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	37:58.0	37:58.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014500	7	1154491	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	37:58.0	37:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014510	7	1154471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	battery	62	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014519	7	1154484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014504	7	1154500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	37:59.0	37:59.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014512	7	1154508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014526	7	1154504	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	37:59.0	37:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014527	7	1154513	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	37:59.0	37:59.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014528	7	1154513	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	37:59.0	37:59.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014514	7	1154508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014516	7	1154508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014523	7	1154504	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	37:59.0	37:59.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014524	7	1154504	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	37:59.0	37:59.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014525	7	1154504	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	37:59.0	37:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015053	7	1154517	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Gray	42.79792	-78.829	1	LINC .94	FALSE	42.79792	-78.829
1014505	7	1154500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	37:59.0	37:59.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014529	7	1154513	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	37:59.0	37:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015051	7	1154517	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Gray	42.79792	-78.829	1	LINC .94	FALSE	42.79792	-78.829
1014502	7	1154500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	37:59.0	37:59.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014503	7	1154500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	37:59.0	37:59.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014513	7	1154508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014515	7	1154508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014530	7	1154513	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	37:59.0	37:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015052	7	1154517	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Gray	42.79792	-78.829	1	LINC .94	FALSE	42.79792	-78.829
1015054	7	1154517	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Gray	42.79792	-78.829	1	LINC .94	FALSE	42.79792	-78.829
1015055	7	1154517	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:59.0	37:59.0	GMMA	0	uR/hr	Gray	42.79792	-78.829	1	LINC .94	FALSE	42.79792	-78.829
1014532	7	1154522	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:00.0	38:00.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014534	7	1154522	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:00.0	38:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014536	7	1154532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014537	7	1154532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014541	7	1154543	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:00.0	38:00.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014542	7	1154543	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:00.0	38:00.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014535	7	1154532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014540	7	1154543	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:00.0	38:00.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014543	7	1154543	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:00.0	38:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014531	7	1154522	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:00.0	38:00.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014533	7	1154522	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:00.0	38:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014538	7	1154532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014539	7	1154532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014546	7	1154555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014554	7	1154547	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:01.0	38:01.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014556	7	1154547	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:01.0	38:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014564	7	1154526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014567	7	1154526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	flow	227	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014586	7	1154537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014589	7	1154537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014548	7	1154555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014555	7	1154547	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:01.0	38:01.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014561	7	1154551	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:01.0	38:01.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014566	7	1154526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	battery	62	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014587	7	1154537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014544	7	1154555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014545	7	1154555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014558	7	1154551	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:01.0	38:01.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014559	7	1154551	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:01.0	38:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014560	7	1154551	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:01.0	38:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1014563	7	1154526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014590	7	1154537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	battery	88	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014547	7	1154555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014557	7	1154547	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:01.0	38:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014562	7	1154526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014565	7	1154526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1014588	7	1154537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014591	7	1154537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1014568	7	1154568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO	0	ppm	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014572	7	1154568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:02.0	38:02.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014574	7	1154564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014575	7	1154564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014569	7	1154568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014570	7	1154568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2	0	ppm	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014571	7	1154568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014573	7	1154564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014578	7	1154560	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:02.0	38:02.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014580	7	1154560	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:02.0	38:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014576	7	1154564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014577	7	1154564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014579	7	1154560	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:02.0	38:02.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014581	7	1154560	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:02.0	38:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1014583	7	1154574	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:03.0	38:03.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1014605	7	1154588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014606	7	1154588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2	0	ppm	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014607	7	1154588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.80688	-78.8278	5	LINC .56	FALSE	42.80688	-78.8278
1014775	7	1154593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014776	7	1154593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014777	7	1154593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1014592	7	1154578	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:03.0	38:03.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1014593	7	1154578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014595	7	1154578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014778	7	1154593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014584	7	1154574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014585	7	1154574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014604	7	1154588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1014608	7	1154588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1014774	7	1154593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014582	7	1154574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014594	7	1154578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014611	7	1154602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014632	7	1154603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014635	7	1154603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014596	7	1154598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014598	7	1154598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014599	7	1154598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014612	7	1154602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014618	7	1154582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014621	7	1154582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	battery	62	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014633	7	1154603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014597	7	1154598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014600	7	1154612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014622	7	1154582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	flow	226	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014634	7	1154603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014636	7	1154603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014637	7	1154603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014601	7	1154612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014602	7	1154612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014603	7	1154612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014609	7	1154602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014610	7	1154602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014617	7	1154582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014619	7	1154582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014620	7	1154582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014641	7	1154629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014628	7	1154620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014629	7	1154620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014631	7	1154620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014613	7	1154616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014614	7	1154616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014615	7	1154616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014616	7	1154616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014638	7	1154629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014639	7	1154629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014630	7	1154620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014640	7	1154629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014625	7	1154624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014651	7	1154633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014624	7	1154624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014627	7	1154624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014653	7	1154633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014623	7	1154624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014626	7	1154624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014652	7	1154633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014654	7	1154633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014643	7	1154643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014644	7	1154643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014657	7	1154658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:07.0	38:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014667	7	1154637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014669	7	1154637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014678	7	1154652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014642	7	1154643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014645	7	1154643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014646	7	1154643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1014647	7	1154648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:07.0	38:07.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014648	7	1154648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:07.0	38:07.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014650	7	1154648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:07.0	38:07.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014658	7	1154658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:07.0	38:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014672	7	1154637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	flow	226	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014680	7	1154652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014681	7	1154652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014649	7	1154648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:07.0	38:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014668	7	1154637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014671	7	1154637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	battery	62	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014679	7	1154652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014683	7	1154652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014655	7	1154658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:07.0	38:07.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014656	7	1154658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:07.0	38:07.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014670	7	1154637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014682	7	1154652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014664	7	1154671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014673	7	1154662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014677	7	1154662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:08.0	38:08.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014684	7	1154675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014686	7	1154675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014663	7	1154671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014675	7	1154662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014687	7	1154675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014665	7	1154671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014666	7	1154671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014674	7	1154662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014676	7	1154662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014685	7	1154675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014659	7	1154667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014660	7	1154667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014661	7	1154667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014662	7	1154667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014695	7	1154683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1014699	7	1154679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014693	7	1154683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014698	7	1154679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014700	7	1154679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014696	7	1154683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014694	7	1154683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014697	7	1154679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014720	7	1154687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014730	7	1154698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014704	7	1154704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014718	7	1154687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014721	7	1154687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014728	7	1154698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014731	7	1154698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014733	7	1154698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014688	7	1154693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	CO	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1014692	7	1154693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	GMMA	4	uR/hr	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1014701	7	1154704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014703	7	1154704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014719	7	1154687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014723	7	1154687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	flow	227	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014729	7	1154698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014689	7	1154693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1014690	7	1154693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO2	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1014691	7	1154693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL	0	%	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1014702	7	1154704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014722	7	1154687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	battery	62	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014732	7	1154698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014711	7	1154714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014712	7	1154714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014714	7	1154713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014716	7	1154713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014705	7	1154708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014706	7	1154708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014708	7	1154708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014709	7	1154708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014710	7	1154714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014725	7	1154721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014726	7	1154721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014715	7	1154713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014717	7	1154713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014724	7	1154721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014727	7	1154721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014707	7	1154708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014713	7	1154714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014744	7	1154725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014735	7	1154730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014737	7	1154730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014740	7	1154734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014734	7	1154730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014736	7	1154730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014739	7	1154734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014742	7	1154725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014743	7	1154725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014745	7	1154725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014738	7	1154734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014741	7	1154734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014746	7	1154725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014747	7	1154744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014752	7	1154754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014753	7	1154754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014754	7	1154754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014761	7	1154758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014770	7	1154738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014789	7	1154748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014748	7	1154744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014760	7	1154758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014762	7	1154758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014763	7	1154758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014772	7	1154738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	battery	62	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014773	7	1154738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	flow	227	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014792	7	1154748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	battery	88	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014749	7	1154744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014750	7	1154744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014769	7	1154738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014790	7	1154748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014751	7	1154754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014768	7	1154738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014771	7	1154738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1014788	7	1154748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014791	7	1154748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014793	7	1154748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014756	7	1154762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014757	7	1154762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014758	7	1154762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014764	7	1154767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014765	7	1154767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014766	7	1154767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014755	7	1154762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014759	7	1154762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014767	7	1154767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014780	7	1154775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014781	7	1154775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014782	7	1154775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL	0	%	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014796	7	1154780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014810	7	1154784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014784	7	1154771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014786	7	1154771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1014779	7	1154775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014787	7	1154771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014795	7	1154780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014808	7	1154784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014811	7	1154784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014783	7	1154775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	GMMA	4	uR/hr	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014785	7	1154771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014794	7	1154780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014797	7	1154780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014809	7	1154784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014801	7	1154794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014812	7	1154804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014815	7	1154804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014830	7	1154788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014833	7	1154788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014851	7	1154808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014799	7	1154794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014814	7	1154804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	16.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014832	7	1154788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014835	7	1154788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	flow	226	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014854	7	1154808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015095	7	1154814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014798	7	1154794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014802	7	1154794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014805	7	1154798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO2	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014834	7	1154788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	battery	62	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014852	7	1154808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014855	7	1154808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015096	7	1154814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015097	7	1154814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014800	7	1154794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014803	7	1154798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	CO	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014804	7	1154798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014806	7	1154798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014807	7	1154798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	GMMA	4	uR/hr	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014813	7	1154804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014831	7	1154788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1014850	7	1154808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014853	7	1154808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015098	7	1154814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1014816	7	1154818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014826	7	1154821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014828	7	1154821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014839	7	1154832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014823	7	1154819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014836	7	1154832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014837	7	1154832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014817	7	1154818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014818	7	1154818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014819	7	1154818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014820	7	1154818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014829	7	1154821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014838	7	1154832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014821	7	1154819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014822	7	1154819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014824	7	1154819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014825	7	1154819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	GMMA	4	uR/hr	Green	42.80691	-78.8277	5	LINC	.56	FALSE	42.80691	-78.8277
1014827	7	1154821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014841	7	1154836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014842	7	1154836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014847	7	1154837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014856	7	1154846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014843	7	1154836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014844	7	1154836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014859	7	1154846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014845	7	1154837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014848	7	1154837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014849	7	1154837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014858	7	1154846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014840	7	1154836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014846	7	1154837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014857	7	1154846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014860	7	1154860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014885	7	1154876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014894	7	1154850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014897	7	1154850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	flow	227	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014909	7	1154870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014913	7	1154870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014867	7	1154861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014886	7	1154876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014896	7	1154850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	battery	62	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014908	7	1154870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014911	7	1154870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014861	7	1154860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014863	7	1154860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014866	7	1154861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014871	7	1154851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014873	7	1154851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014887	7	1154876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014895	7	1154850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014910	7	1154870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014862	7	1154860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014864	7	1154860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014865	7	1154861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014868	7	1154861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014869	7	1154861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014870	7	1154851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014872	7	1154851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1014884	7	1154876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014892	7	1154850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014893	7	1154850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014912	7	1154870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014878	7	1154882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014881	7	1154880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014883	7	1154880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014889	7	1154890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014891	7	1154890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014875	7	1154882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014876	7	1154882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014877	7	1154882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014880	7	1154880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014882	7	1154880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014888	7	1154890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014890	7	1154890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014874	7	1154882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014879	7	1154880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014901	7	1154895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014902	7	1154895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014907	7	1154894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014914	7	1154904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014915	7	1154904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014919	7	1154908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014921	7	1154908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014898	7	1154895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014899	7	1154895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014900	7	1154895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014903	7	1154894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014904	7	1154894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014906	7	1154894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014918	7	1154908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014917	7	1154904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014920	7	1154908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014905	7	1154894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014916	7	1154904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014923	7	1154923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014932	7	1154918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014936	7	1154918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014952	7	1154912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014962	7	1154928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014965	7	1154928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014924	7	1154923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014925	7	1154923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014934	7	1154918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014954	7	1154912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	battery	62	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014926	7	1154923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014935	7	1154918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014951	7	1154912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014955	7	1154912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	flow	226	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014963	7	1154928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014922	7	1154923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014933	7	1154918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014950	7	1154912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014953	7	1154912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1014961	7	1154928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014964	7	1154928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014966	7	1154928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014938	7	1154934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014929	7	1154942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014937	7	1154934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014939	7	1154934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014940	7	1154934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014941	7	1154938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014942	7	1154938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014943	7	1154938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014944	7	1154938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014927	7	1154942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014928	7	1154942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014930	7	1154942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014931	7	1154942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014956	7	1154948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014958	7	1154948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:24.0	38:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014960	7	1154948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:24.0	38:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014967	7	1154957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014973	7	1154961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014945	7	1154947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014949	7	1154947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014968	7	1154957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014974	7	1154961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014959	7	1154948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014972	7	1154961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014946	7	1154947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014947	7	1154947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014948	7	1154947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014957	7	1154948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014969	7	1154957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014970	7	1154957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014971	7	1154961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014976	7	1154965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014977	7	1154965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014978	7	1154965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014979	7	1154965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014980	7	1154967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014986	7	1154982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014987	7	1154982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015007	7	1154966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015009	7	1154966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275

1015021	7	1154981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014975	7	1154965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1014981	7	1154967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014985	7	1154982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014989	7	1154991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014990	7	1154991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015017	7	1154981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015018	7	1154981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015022	7	1154981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014982	7	1154967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014983	7	1154967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014984	7	1154967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014988	7	1154982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1014991	7	1154991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1014992	7	1154991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015008	7	1154966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015010	7	1154966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015011	7	1154966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	battery	62	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015020	7	1154981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015012	7	1154966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	flow	227	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015019	7	1154981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1014993	7	1154999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014999	7	1154995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014998	7	1154995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014994	7	1154999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014996	7	1154999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015002	7	1154995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1014995	7	1154999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1014997	7	1154999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015000	7	1154995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015001	7	1154995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015006	7	1155005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015013	7	1155009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015014	7	1155009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015016	7	1155009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015004	7	1155005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015003	7	1155005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015005	7	1155005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015015	7	1155009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015035	7	1155033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015038	7	1155021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015068	7	1155023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:28.0	38:28.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015023	7	1155013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015030	7	1155018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015036	7	1155033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015040	7	1155021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015065	7	1155023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:28.0	38:28.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015067	7	1155023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:28.0	38:28.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015024	7	1155013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015025	7	1155013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015029	7	1155018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015031	7	1155018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015033	7	1155033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015034	7	1155033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015070	7	1155023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:28.0	38:28.0	flow	226	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015026	7	1155013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015027	7	1155013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015028	7	1155018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015032	7	1155018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015037	7	1155021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015039	7	1155021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015066	7	1155023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:28.0	38:28.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015069	7	1155023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:28.0	38:28.0	battery	62	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1015042	7	1155043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015046	7	1155044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015056	7	1155053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015074	7	1155057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015077	7	1155037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015079	7	1155037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015041	7	1155043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015043	7	1155043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:29.0	38:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015045	7	1155043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:29.0	38:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015047	7	1155044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015048	7	1155044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015049	7	1155044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015050	7	1155044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015057	7	1155053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015058	7	1155053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015059	7	1155053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015073	7	1155057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015076	7	1155037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015044	7	1155043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015071	7	1155057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015072	7	1155057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015075	7	1155037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015078	7	1155037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015080	7	1155037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015060	7	1155066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015061	7	1155066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015063	7	1155066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015081	7	1155061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015083	7	1155061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015062	7	1155066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015064	7	1155066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015082	7	1155061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015084	7	1155061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015085	7	1155061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015136	7	1155085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275

1015139	7	1155085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	battery	62	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015088	7	1155080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015091	7	1155076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015092	7	1155076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015099	7	1155091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015100	7	1155091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015138	7	1155085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015086	7	1155080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015087	7	1155080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC	0	ppm	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015089	7	1155080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL	0	%	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015102	7	1155091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015140	7	1155085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	flow	226	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015090	7	1155080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	5	LINC	.56	FALSE	42.80689	-78.8277
1015093	7	1155076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015094	7	1155076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015101	7	1155091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015135	7	1155085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015137	7	1155085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015103	7	1155102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015109	7	1155101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015110	7	1155101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015111	7	1155101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015117	7	1155115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015145	7	1155095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015113	7	1155111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015115	7	1155111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015118	7	1155115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015119	7	1155115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015124	7	1155119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015143	7	1155095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015146	7	1155095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015107	7	1155102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	GMMA	4	uR/hr	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015112	7	1155101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015114	7	1155111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015121	7	1155119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015122	7	1155119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015123	7	1155119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015142	7	1155095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015104	7	1155102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015105	7	1155102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015106	7	1155102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015108	7	1155101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015116	7	1155111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015120	7	1155115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015141	7	1155095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015144	7	1155095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015125	7	1155124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015131	7	1155123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015134	7	1155123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015153	7	1155137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015154	7	1155137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015130	7	1155123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015133	7	1155123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015129	7	1155124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015132	7	1155123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015148	7	1155133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015150	7	1155133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015126	7	1155124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015127	7	1155124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015128	7	1155124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015147	7	1155133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015149	7	1155133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015151	7	1155137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015152	7	1155137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015162	7	1155146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015201	7	1155155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015204	7	1155155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015165	7	1155141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015166	7	1155141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015203	7	1155155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015155	7	1155145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015157	7	1155145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015159	7	1155145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015160	7	1155146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015161	7	1155146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015163	7	1155146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015164	7	1155146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015168	7	1155141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015202	7	1155155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015156	7	1155145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015158	7	1155145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015167	7	1155141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015205	7	1155155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	battery	62	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015206	7	1155155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	flow	227	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1015179	7	1155176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015180	7	1155176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015181	7	1155176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015183	7	1155171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015189	7	1155185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015190	7	1155185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015212	7	1155161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015171	7	1155175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:35.0	38:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015173	7	1155175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:35.0	38:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015175	7	1155167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015177	7	1155167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015184	7	1155171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015188	7	1155185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015211	7	1155161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1015214	7	1155161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015216	7	1155161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015174	7	1155167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015176	7	1155167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015182	7	1155176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015186	7	1155171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015215	7	1155161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015169	7	1155175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015170	7	1155175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015172	7	1155175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015178	7	1155176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015185	7	1155171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015187	7	1155185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015213	7	1155161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015193	7	1155189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015195	7	1155189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015227	7	1155207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015229	7	1155207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015245	7	1155203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015192	7	1155189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015194	7	1155189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015196	7	1155191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015197	7	1155191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015199	7	1155191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015200	7	1155191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015208	7	1155190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015210	7	1155190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015247	7	1155203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015198	7	1155191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015207	7	1155190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015209	7	1155190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015228	7	1155207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015246	7	1155203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015191	7	1155189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015230	7	1155207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015248	7	1155203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015217	7	1155212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015221	7	1155212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015223	7	1155211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015224	7	1155211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015225	7	1155211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015226	7	1155211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015269	7	1155221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015232	7	1155227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015234	7	1155227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015271	7	1155221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015272	7	1155221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	flow	227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015219	7	1155212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015233	7	1155227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015267	7	1155221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015218	7	1155212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015220	7	1155212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015222	7	1155211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015231	7	1155227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015268	7	1155221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015270	7	1155221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015237	7	1155238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015238	7	1155238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015239	7	1155238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015250	7	1155247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015278	7	1155231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015242	7	1155237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2	0	ppm	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015249	7	1155247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015252	7	1155247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015273	7	1155231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015274	7	1155231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015276	7	1155231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015236	7	1155238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015240	7	1155237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO	0	ppm	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015251	7	1155247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015275	7	1155231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015235	7	1155238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015241	7	1155237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015243	7	1155237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015244	7	1155237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	GMMA	4	uR/hr	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015277	7	1155231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015254	7	1155251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015258	7	1155255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015260	7	1155255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015263	7	1155258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015264	7	1155258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015265	7	1155258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015255	7	1155251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015256	7	1155251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015286	7	1155269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015257	7	1155255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015259	7	1155255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015261	7	1155255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015279	7	1155265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015282	7	1155265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015285	7	1155269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015253	7	1155251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015262	7	1155258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015266	7	1155258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015280	7	1155265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015281	7	1155265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015283	7	1155269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015284	7	1155269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1015287	7	1155278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015300	7	1155273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015316	7	1155299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015338	7	1155287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	flow	227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015297	7	1155273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015315	7	1155299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015334	7	1155287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015291	7	1155278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:40.0	38:40.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015292	7	1155277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015293	7	1155277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015294	7	1155277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015299	7	1155273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015318	7	1155299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015335	7	1155287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015337	7	1155287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015288	7	1155278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015289	7	1155278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015290	7	1155278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015295	7	1155277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015296	7	1155277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015298	7	1155273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015317	7	1155299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015333	7	1155287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015336	7	1155287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015306	7	1155307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015312	7	1155303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015320	7	1155317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015321	7	1155317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015322	7	1155317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015346	7	1155293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015301	7	1155312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015302	7	1155312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015303	7	1155312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015310	7	1155307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015314	7	1155303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015345	7	1155293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015307	7	1155307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015311	7	1155303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015313	7	1155303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015343	7	1155293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015344	7	1155293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015348	7	1155293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015304	7	1155312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015305	7	1155312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015308	7	1155307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015309	7	1155307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015319	7	1155317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015347	7	1155293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015324	7	1155321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015330	7	1155322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015340	7	1155331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015349	7	1155335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015323	7	1155321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015327	7	1155321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015328	7	1155322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015329	7	1155322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015331	7	1155322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015332	7	1155322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015339	7	1155331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015342	7	1155331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015351	7	1155335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015326	7	1155321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015341	7	1155331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015325	7	1155321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015350	7	1155335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015352	7	1155335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015353	7	1155339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015354	7	1155339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015358	7	1155343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015360	7	1155343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015364	7	1155347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015399	7	1155353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015356	7	1155339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015357	7	1155343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015359	7	1155343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015361	7	1155343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015363	7	1155347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015365	7	1155347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015367	7	1155359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015369	7	1155359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015370	7	1155359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015402	7	1155353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015403	7	1155353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	flow	227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015355	7	1155339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015366	7	1155347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015398	7	1155353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015401	7	1155353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015362	7	1155347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015368	7	1155359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	7.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015400	7	1155353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015371	7	1155369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015376	7	1155377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015378	7	1155377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015379	7	1155377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015380	7	1155373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015390	7	1155378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015391	7	1155378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2	0	ppm	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278
1015392	7	1155378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.80691	-78.8278	5	LINC	.56	FALSE	42.80691	-78.8278

1015408	7	1155363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015411	7	1155363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015413	7	1155363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015372	7	1155369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015373	7	1155369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015377	7	1155377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015381	7	1155373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015383	7	1155373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015393	7	1155378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	GMMA	4	uR/hr	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015409	7	1155363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015374	7	1155369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015382	7	1155373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015410	7	1155363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015375	7	1155377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015389	7	1155378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO	0	ppm	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015412	7	1155363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015384	7	1155395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015396	7	1155387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015397	7	1155387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015404	7	1155391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015414	7	1155400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015415	7	1155400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015417	7	1155400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015395	7	1155387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015385	7	1155395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015386	7	1155395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015406	7	1155391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015387	7	1155395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015388	7	1155395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015394	7	1155387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015405	7	1155391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015407	7	1155391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015416	7	1155400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015420	7	1155404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015424	7	1155405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0	ppm	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015427	7	1155405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:46.0	38:46.0	GMMA	4	uR/hr	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015428	7	1155410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015431	7	1155410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015435	7	1155424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015472	7	1155418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	battery	62	%	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1015473	7	1155418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1015418	7	1155404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015422	7	1155404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015425	7	1155405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2	0	ppm	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015434	7	1155424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015470	7	1155418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1015421	7	1155404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015423	7	1155405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO	0	ppm	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015426	7	1155405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.80691	-78.8278	5	LINC .56	FALSE	42.80691	-78.8278
1015433	7	1155424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015469	7	1155418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1015419	7	1155404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015429	7	1155410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015430	7	1155410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015432	7	1155424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015468	7	1155418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1015471	7	1155418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1015437	7	1155434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015442	7	1155443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015443	7	1155443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015448	7	1155438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015449	7	1155438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015451	7	1155448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015482	7	1155428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015441	7	1155443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015453	7	1155448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015479	7	1155428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015483	7	1155428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015436	7	1155434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015444	7	1155443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015446	7	1155438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015447	7	1155438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015452	7	1155448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015480	7	1155428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015438	7	1155434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015439	7	1155434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015440	7	1155443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015445	7	1155438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015450	7	1155448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1015478	7	1155428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015481	7	1155428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1015457	7	1155452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015459	7	1155461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015464	7	1155460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015465	7	1155460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015466	7	1155460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015474	7	1155456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015475	7	1155456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015461	7	1155461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015463	7	1155460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015467	7	1155460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC .56	FALSE	42.8069	-78.8278
1015476	7	1155456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015477	7	1155456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1015454	7	1155452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015455	7	1155452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015456	7	1155452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1015458	7	1155461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1015462	7	1155461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1015460	7	1155461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015485	7	1155470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015486	7	1155470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015489	7	1155478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015491	7	1155478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015492	7	1155478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015494	7	1155479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015495	7	1155479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015496	7	1155479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015498	7	1155474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015501	7	1155474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015540	7	1155488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015499	7	1155474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015500	7	1155474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015503	7	1155494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015505	7	1155494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015542	7	1155488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015543	7	1155488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015484	7	1155470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015487	7	1155470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015490	7	1155478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015497	7	1155479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015502	7	1155494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015504	7	1155494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015538	7	1155488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015541	7	1155488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015488	7	1155478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015493	7	1155479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015539	7	1155488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015508	7	1155508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015509	7	1155508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015510	7	1155508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015513	7	1155509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015517	7	1155504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015520	7	1155518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015523	7	1155518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015548	7	1155498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015511	7	1155509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015512	7	1155509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015514	7	1155509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015515	7	1155509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	GMMA	4	uR/hr	Green	42.8069	-78.8278	5	LINC	.56	FALSE	42.8069	-78.8278
1015519	7	1155504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015521	7	1155518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015522	7	1155518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015545	7	1155498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015549	7	1155498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015507	7	1155508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015518	7	1155504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015546	7	1155498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015506	7	1155508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015516	7	1155504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015544	7	1155498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015547	7	1155498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015524	7	1155522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015532	7	1155526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015534	7	1155527	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015535	7	1155527	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015536	7	1155527	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015525	7	1155522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015528	7	1155526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015530	7	1155526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015550	7	1155536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015526	7	1155522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015527	7	1155522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015529	7	1155526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015531	7	1155526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015537	7	1155527	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015551	7	1155536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015552	7	1155536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015533	7	1155527	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015553	7	1155536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015554	7	1155548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015556	7	1155548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015559	7	1155549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015562	7	1155549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015564	7	1155544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015561	7	1155549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015568	7	1155540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015570	7	1155540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015555	7	1155548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015557	7	1155548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015558	7	1155548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015560	7	1155549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015563	7	1155549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015565	7	1155544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015566	7	1155544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015567	7	1155544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015569	7	1155540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015571	7	1155540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015572	7	1155570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015578	7	1155574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015582	7	1155575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015583	7	1155575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO2	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015584	7	1155575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL	0	%	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015585	7	1155575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015586	7	1155584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015587	7	1155584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015588	7	1155584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1015573	7	1155570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015574	7	1155570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015577	7	1155574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015579	7	1155574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015589	7	1155584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015592	7	1155588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015576	7	1155574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015580	7	1155574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015590	7	1155588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015575	7	1155570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015581	7	1155575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	CO	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015591	7	1155588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015593	7	1155588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015594	7	1155601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015600	7	1155596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015602	7	1155596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015603	7	1155596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015606	7	1155592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015607	7	1155592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015595	7	1155601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015604	7	1155592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015598	7	1155601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015601	7	1155596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015605	7	1155592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015596	7	1155601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015597	7	1155601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015599	7	1155596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015611	7	1155606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015612	7	1155610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015617	7	1155614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015618	7	1155614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015619	7	1155614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015625	7	1155615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015608	7	1155606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015613	7	1155610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015623	7	1155629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015624	7	1155629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015626	7	1155615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015628	7	1155615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015610	7	1155606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015614	7	1155610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015616	7	1155614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO	0	ppm	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015620	7	1155614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	GMMA	4	uR/hr	Green	42.80688	-78.8278	5	LINC	.56	FALSE	42.80688	-78.8278
1015629	7	1155615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015609	7	1155606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015615	7	1155610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015621	7	1155629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015622	7	1155629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015627	7	1155615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015631	7	1155648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015634	7	1155648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	GMMA	4	uR/hr	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015636	7	1155640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015638	7	1155640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015639	7	1155644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015641	7	1155644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015654	7	1155619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015674	7	1155634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015630	7	1155648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	CO	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015633	7	1155648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015635	7	1155640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015653	7	1155619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015656	7	1155619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015673	7	1155634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015632	7	1155648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO2	0	ppm	Green	42.80689	-78.8278	5	LINC	.56	FALSE	42.80689	-78.8278
1015637	7	1155640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015657	7	1155619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	battery	62	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015658	7	1155619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	flow	227	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015671	7	1155634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015672	7	1155634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015676	7	1155634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015640	7	1155644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015642	7	1155644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015655	7	1155619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015675	7	1155634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015645	7	1155657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015646	7	1155657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015648	7	1155658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015662	7	1155653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015663	7	1155667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015652	7	1155658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015661	7	1155653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015665	7	1155667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015669	7	1155671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015670	7	1155671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015647	7	1155657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015659	7	1155653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015667	7	1155671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015643	7	1155657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015644	7	1155657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015649	7	1155658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015650	7	1155658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015651	7	1155658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015660	7	1155653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015664	7	1155667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015666	7	1155667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015668	7	1155671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015678	7	1155675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015680	7	1155675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1015684	7	1155676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015692	7	1155691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015693	7	1155691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015677	7	1155675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015681	7	1155675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015682	7	1155676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015683	7	1155676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015685	7	1155676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015691	7	1155691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015679	7	1155675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015686	7	1155676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	GMMA	4	uR/hr	Green	42.8069	-78.8277	5	LINC	.56	FALSE	42.8069	-78.8277
1015694	7	1155691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015713	7	1155685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	battery	62	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015714	7	1155685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015688	7	1155692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015690	7	1155692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015696	7	1155699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015697	7	1155699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015698	7	1155699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015710	7	1155685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015711	7	1155685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015687	7	1155692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015689	7	1155692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015695	7	1155699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015709	7	1155685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015712	7	1155685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1015699	7	1155710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015701	7	1155710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2	---	ppm	Gray	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015702	7	1155710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	---	%	Gray	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015705	7	1155709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015707	7	1155709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015715	7	1155720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015721	7	1155719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015722	7	1155719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015737	7	1155703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015740	7	1155703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015700	7	1155710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	---	ppm	Gray	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015703	7	1155710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	GMMA	---	uR/hr	Gray	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015706	7	1155709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015708	7	1155709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015716	7	1155720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015717	7	1155720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015719	7	1155719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015739	7	1155703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015738	7	1155703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015704	7	1155709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015718	7	1155720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015720	7	1155719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015741	7	1155703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015742	7	1155703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015726	7	1155741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015727	7	1155741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015757	7	1155756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015758	7	1155756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015759	7	1155756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015760	7	1155756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016366	7	1155728	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1016368	7	1155728	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1016369	7	1155728	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:01.0	39:01.0	GMMA	0	uR/hr	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1015732	7	1155730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	GMMA	3	uR/hr	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015733	7	1155727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015735	7	1155727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015724	7	1155741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015725	7	1155741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015728	7	1155730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015731	7	1155730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015734	7	1155727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016365	7	1155728	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1015723	7	1155741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015729	7	1155730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015730	7	1155730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2	0	ppm	Green	42.80688	-78.8277	5	LINC	.56	FALSE	42.80688	-78.8277
1015736	7	1155727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016367	7	1155728	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:01.0	39:01.0	SO2	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1015744	7	1155760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015746	7	1155760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015747	7	1155760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:02.0	39:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015751	7	1155761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL	0	%	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015777	7	1155746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	state	In monitor	state	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1015787	7	1155770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015745	7	1155760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:02.0	39:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015753	7	1155752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015756	7	1155752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015775	7	1155746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1015778	7	1155746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1015750	7	1155761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO2	0	ppm	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015752	7	1155761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:02.0	39:02.0	GMMA	3	uR/hr	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015754	7	1155752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015755	7	1155752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015779	7	1155746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	battery	62	%	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1015780	7	1155746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	flow	226	cc/min	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1015785	7	1155770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015743	7	1155760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015748	7	1155761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:02.0	39:02.0	CO	0	ppm	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015749	7	1155761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC	0	ppm	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015776	7	1155746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1015786	7	1155770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015788	7	1155770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015767	7	1155780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1015771	7	1155790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015782	7	1155794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015784	7	1155794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015805	7	1155773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015762	7	1155785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015764	7	1155785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015769	7	1155780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015783	7	1155794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015803	7	1155773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015806	7	1155773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015763	7	1155785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015765	7	1155785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	GMMA	3	uR/hr	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015766	7	1155780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015770	7	1155780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015772	7	1155790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015773	7	1155790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015807	7	1155773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015761	7	1155785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015768	7	1155780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015774	7	1155790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015781	7	1155794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015804	7	1155773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015808	7	1155773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015798	7	1155798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:04.0	39:04.0	GMMA	3	uR/hr	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015799	7	1155808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015802	7	1155808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015789	7	1155803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015793	7	1155803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015796	7	1155798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015819	7	1155818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015825	7	1155822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015790	7	1155803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015792	7	1155803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015794	7	1155798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015795	7	1155798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015797	7	1155798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.80686	-78.8277	5	LINC	.56	FALSE	42.80686	-78.8277
1015820	7	1155818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015822	7	1155818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015824	7	1155822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015791	7	1155803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015800	7	1155808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015801	7	1155808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015821	7	1155818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015823	7	1155822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015826	7	1155822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015814	7	1155831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:05.0	39:05.0	CO	0	ppm	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015839	7	1155812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015838	7	1155812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015840	7	1155812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	battery	62	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015809	7	1155826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015811	7	1155826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015813	7	1155826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015836	7	1155812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015837	7	1155812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015810	7	1155826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015812	7	1155826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015815	7	1155831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015816	7	1155831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO2	0	ppm	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015817	7	1155831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015818	7	1155831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:05.0	39:05.0	GMMA	3	uR/hr	Green	42.80687	-78.8277	5	LINC	.56	FALSE	42.80687	-78.8277
1015841	7	1155812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1015834	7	1155836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015844	7	1155856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015847	7	1155860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015848	7	1155860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015882	7	1155840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:06.0	39:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015884	7	1155840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:06.0	39:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015885	7	1155840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:06.0	39:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015827	7	1155851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015828	7	1155851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015830	7	1155851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015831	7	1155851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:06.0	39:06.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015835	7	1155836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015843	7	1155856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015845	7	1155856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015849	7	1155860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015851	7	1155846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015853	7	1155846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015886	7	1155840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:06.0	39:06.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015887	7	1155840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:06.0	39:06.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015832	7	1155836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015846	7	1155860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015850	7	1155846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015854	7	1155846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015829	7	1155851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015833	7	1155836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015842	7	1155856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015852	7	1155846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015883	7	1155840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:06.0	39:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015855	7	1155864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:07.0	39:07.0	CO	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015859	7	1155864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:07.0	39:07.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015863	7	1155869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015861	7	1155869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015860	7	1155869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015856	7	1155864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015857	7	1155864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO2	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015858	7	1155864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015862	7	1155869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1015866	7	1155879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015879	7	1155888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015880	7	1155888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015889	7	1155897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015914	7	1155873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1015915	7	1155873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1015872	7	1155887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015874	7	1155887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015876	7	1155887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015878	7	1155888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015912	7	1155873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1015864	7	1155879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015865	7	1155879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015867	7	1155879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015868	7	1155883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015869	7	1155883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015870	7	1155883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015873	7	1155887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015875	7	1155887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015881	7	1155888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:08.0	39:08.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015891	7	1155897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015911	7	1155873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1015871	7	1155883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015877	7	1155888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1015888	7	1155897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015890	7	1155897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015910	7	1155873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1015913	7	1155873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1015892	7	1155912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:09.0	39:09.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015896	7	1155912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:09.0	39:09.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015899	7	1155907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015903	7	1155901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015904	7	1155901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015905	7	1155901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015897	7	1155907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015901	7	1155907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015906	7	1155905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015950	7	1155919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:09.0	39:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015900	7	1155907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015908	7	1155905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015949	7	1155919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:09.0	39:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015952	7	1155919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:09.0	39:09.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015953	7	1155919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:09.0	39:09.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015893	7	1155912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015894	7	1155912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015895	7	1155912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015898	7	1155907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015902	7	1155901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015907	7	1155905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015909	7	1155905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015948	7	1155919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:09.0	39:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015951	7	1155919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:09.0	39:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015924	7	1155929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015929	7	1155925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015930	7	1155939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015917	7	1155930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015919	7	1155930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015922	7	1155929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015926	7	1155925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015927	7	1155925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015931	7	1155939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015933	7	1155939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015937	7	1155943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015916	7	1155930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015923	7	1155929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015928	7	1155925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015932	7	1155939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015934	7	1155943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015935	7	1155943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015918	7	1155930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015920	7	1155930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015921	7	1155929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:10.0	39:10.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015925	7	1155929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:10.0	39:10.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015936	7	1155943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015945	7	1155954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015946	7	1155954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015977	7	1155947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1015980	7	1155947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	battery	62	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1015981	7	1155947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	flow	226	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1015939	7	1155953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015941	7	1155953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015947	7	1155954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:11.0	39:11.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015955	7	1155963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015956	7	1155963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015960	7	1155967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015961	7	1155967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015938	7	1155953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015940	7	1155953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015942	7	1155953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015944	7	1155954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015954	7	1155963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015957	7	1155963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015958	7	1155967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015959	7	1155967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015976	7	1155947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1015978	7	1155947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1015979	7	1155947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1015943	7	1155954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278

1015964	7	1155971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015965	7	1155971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015966	7	1155975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015973	7	1155976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015974	7	1155976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015995	7	1155991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016011	7	1155985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:12.0	39:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016013	7	1155985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:12.0	39:12.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015963	7	1155971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015975	7	1155976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:12.0	39:12.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015962	7	1155971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015968	7	1155975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015972	7	1155976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015993	7	1155991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016009	7	1155985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:12.0	39:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016012	7	1155985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:12.0	39:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016014	7	1155985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:12.0	39:12.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015967	7	1155975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015969	7	1155975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015970	7	1155975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015971	7	1155976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015992	7	1155991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1015994	7	1155991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016010	7	1155985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:12.0	39:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1015982	7	1156004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015989	7	1156003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015996	7	1155995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016002	7	1155999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015986	7	1156004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:13.0	39:13.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015987	7	1156003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015991	7	1156003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016003	7	1155999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015990	7	1156003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015997	7	1155995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016000	7	1155999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1015983	7	1156004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015984	7	1156004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015985	7	1156004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1015988	7	1156003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1015998	7	1155995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1015999	7	1155995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016001	7	1155999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016016	7	1156029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016017	7	1156029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016022	7	1156033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016027	7	1156020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016038	7	1156013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016006	7	1156019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1016019	7	1156033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016024	7	1156037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016025	7	1156037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016031	7	1156020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016037	7	1156013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016040	7	1156013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016004	7	1156019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1016007	7	1156019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1016008	7	1156019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1016015	7	1156029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016023	7	1156037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016026	7	1156037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016028	7	1156020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016030	7	1156020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016041	7	1156013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016042	7	1156013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016005	7	1156019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1016018	7	1156029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016020	7	1156033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016021	7	1156033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016029	7	1156020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016039	7	1156013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016032	7	1156041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016043	7	1156052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016044	7	1156052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016083	7	1156046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:15.0	39:15.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016036	7	1156041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016080	7	1156046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:15.0	39:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016045	7	1156052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016046	7	1156052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016081	7	1156046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:15.0	39:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016033	7	1156041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016034	7	1156041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016035	7	1156041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016079	7	1156046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:15.0	39:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016082	7	1156046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:15.0	39:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016084	7	1156046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:15.0	39:15.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016047	7	1156056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016048	7	1156056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016049	7	1156056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016053	7	1156064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016055	7	1156064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016057	7	1156067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016060	7	1156067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:16.0	39:16.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016061	7	1156060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016064	7	1156060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016058	7	1156067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016062	7	1156060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016052	7	1156064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016054	7	1156064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1016056	7	1156067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016059	7	1156067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016063	7	1156060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016050	7	1156056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016051	7	1156064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016065	7	1156088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016070	7	1156080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016071	7	1156080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016089	7	1156098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016090	7	1156098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016111	7	1156074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016069	7	1156088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016073	7	1156080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016076	7	1156089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016085	7	1156084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016113	7	1156074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016114	7	1156074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016066	7	1156088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016068	7	1156088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016074	7	1156089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016075	7	1156089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016077	7	1156089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016078	7	1156089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1016086	7	1156084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016088	7	1156084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016091	7	1156098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016112	7	1156074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016067	7	1156088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016072	7	1156080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016087	7	1156084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016092	7	1156098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016115	7	1156074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016116	7	1156074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016095	7	1156102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016102	7	1156108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016103	7	1156107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016106	7	1156107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016107	7	1156119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016108	7	1156119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016109	7	1156119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016110	7	1156119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016149	7	1156116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:18.0	39:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016151	7	1156116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:18.0	39:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016094	7	1156102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016096	7	1156102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016098	7	1156108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016099	7	1156108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016101	7	1156108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016153	7	1156116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:18.0	39:18.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016093	7	1156102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016097	7	1156102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016100	7	1156108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016152	7	1156116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:18.0	39:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016154	7	1156116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:18.0	39:18.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016104	7	1156107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016105	7	1156107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016150	7	1156116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:18.0	39:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016119	7	1156126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016120	7	1156126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016121	7	1156130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016129	7	1156135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016134	7	1156140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016123	7	1156130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016128	7	1156135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016132	7	1156140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016117	7	1156126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016118	7	1156126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016127	7	1156135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016131	7	1156140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016133	7	1156140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016122	7	1156130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016124	7	1156130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016125	7	1156130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016126	7	1156135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016130	7	1156135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016140	7	1156158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016142	7	1156158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016143	7	1156158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016177	7	1156148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016180	7	1156148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016145	7	1156163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016147	7	1156163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016181	7	1156148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016182	7	1156148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016136	7	1156144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016138	7	1156144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016141	7	1156158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016155	7	1156154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016178	7	1156148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016135	7	1156144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016137	7	1156144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016139	7	1156158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016144	7	1156163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016146	7	1156163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016148	7	1156163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016156	7	1156154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016157	7	1156154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016158	7	1156154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1016179	7	1156148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	state	In monitor state		Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016160	7	1156168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016163	7	1156176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016176	7	1156172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016185	7	1156192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016186	7	1156192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016164	7	1156176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016165	7	1156176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016169	7	1156181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016174	7	1156172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016183	7	1156192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016184	7	1156192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016161	7	1156168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016168	7	1156181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016172	7	1156181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016173	7	1156172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016175	7	1156172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016159	7	1156168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016162	7	1156168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016166	7	1156176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016167	7	1156176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016170	7	1156181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2	0	ppm	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016171	7	1156181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.80684	-78.8278	3	LINC	.56	FALSE	42.80684	-78.8278
1016194	7	1156205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016195	7	1156205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016215	7	1156186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016217	7	1156186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016218	7	1156186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016220	7	1156186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016188	7	1156199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016190	7	1156199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016193	7	1156205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016199	7	1156196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016202	7	1156210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016187	7	1156199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016189	7	1156199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016196	7	1156205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016200	7	1156196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016203	7	1156210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016219	7	1156186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016191	7	1156199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016192	7	1156205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016197	7	1156196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016198	7	1156196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016201	7	1156210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016204	7	1156210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016216	7	1156186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016207	7	1156224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016213	7	1156229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016227	7	1156234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016248	7	1156214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	flow	226	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1016208	7	1156224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016223	7	1156220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016224	7	1156220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016225	7	1156234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016228	7	1156234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016245	7	1156214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	state	In monitor state		Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1016247	7	1156214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	battery	62	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1016205	7	1156224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016209	7	1156224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016212	7	1156229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016221	7	1156220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016222	7	1156220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016226	7	1156234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016243	7	1156214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1016244	7	1156214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1016246	7	1156214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1016206	7	1156224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016210	7	1156229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016211	7	1156229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016214	7	1156229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016229	7	1156238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016238	7	1156247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016242	7	1156247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016234	7	1156242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016236	7	1156242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016239	7	1156247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016241	7	1156247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016269	7	1156258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016233	7	1156242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016237	7	1156242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016267	7	1156258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016268	7	1156258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016230	7	1156238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016231	7	1156238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016232	7	1156238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016235	7	1156242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016240	7	1156247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016270	7	1156258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016253	7	1156270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016259	7	1156266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016260	7	1156266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016277	7	1156252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016249	7	1156262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016258	7	1156266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016262	7	1156275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016265	7	1156275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016266	7	1156275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:25.0	39:25.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279

1016280	7	1156252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016250	7	1156262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016251	7	1156262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016254	7	1156270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016255	7	1156270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016261	7	1156266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016263	7	1156275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016279	7	1156252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016281	7	1156252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016252	7	1156262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016256	7	1156270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016257	7	1156270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016264	7	1156275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016276	7	1156252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016278	7	1156252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016284	7	1156286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016290	7	1156304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016294	7	1156290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016304	7	1156280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016273	7	1156296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1016282	7	1156286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016283	7	1156286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016287	7	1156295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016289	7	1156295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016292	7	1156304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016295	7	1156290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016306	7	1156280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016307	7	1156280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016271	7	1156296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1016272	7	1156296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1016274	7	1156296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1016275	7	1156296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	GMMA	4	uR/hr	Green	42.80683	-78.8279	3	LINC	.56	FALSE	42.80683	-78.8279
1016286	7	1156295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016298	7	1156290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016285	7	1156286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016288	7	1156295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016291	7	1156304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016293	7	1156304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016296	7	1156290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016297	7	1156290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016305	7	1156280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016308	7	1156280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016309	7	1156280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016299	7	1156308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO	0	ppm	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016311	7	1156323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016313	7	1156323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016316	7	1156319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016303	7	1156308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	GMMA	4	uR/hr	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016310	7	1156323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	7.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016314	7	1156319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016315	7	1156319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016300	7	1156308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016301	7	1156308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2	0	ppm	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016302	7	1156308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016312	7	1156323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016317	7	1156319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016319	7	1156331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016320	7	1156331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016321	7	1156331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016322	7	1156331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016323	7	1156336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO	0	ppm	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016327	7	1156336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	GMMA	4	uR/hr	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016330	7	1156327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016351	7	1156313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016328	7	1156327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016329	7	1156327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016346	7	1156313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016347	7	1156313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016349	7	1156313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016331	7	1156327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016348	7	1156313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016318	7	1156331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016324	7	1156336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016325	7	1156336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2	0	ppm	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016326	7	1156336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.80682	-78.828	3	LINC	.56	FALSE	42.80682	-78.828
1016350	7	1156313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016332	7	1156347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	9.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016338	7	1156355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016340	7	1156355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016356	7	1156365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016358	7	1156365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016375	7	1156341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016333	7	1156347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016335	7	1156347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016339	7	1156355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016343	7	1156356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2	0	ppm	Green	42.80682	-78.828	5	LINC	.56	FALSE	42.80682	-78.828
1016355	7	1156351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016359	7	1156365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016374	7	1156341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016377	7	1156341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016334	7	1156347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016336	7	1156355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016341	7	1156356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO	0	ppm	Green	42.80682	-78.828	5	LINC	.56	FALSE	42.80682	-78.828
1016342	7	1156356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.80682	-78.828	5	LINC	.56	FALSE	42.80682	-78.828
1016344	7	1156356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.80682	-78.828	5	LINC	.56	FALSE	42.80682	-78.828
1016345	7	1156356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	GMMA	4	uR/hr	Green	42.80682	-78.828	5	LINC	.56	FALSE	42.80682	-78.828
1016352	7	1156351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016353	7	1156351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1016354	7	1156351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016357	7	1156365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016378	7	1156341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016379	7	1156341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016337	7	1156355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016376	7	1156341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016370	7	1156369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	10	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016384	7	1156373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016362	7	1156378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2	0	ppm	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016372	7	1156369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016383	7	1156389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016388	7	1156373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016371	7	1156369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016373	7	1156369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016382	7	1156389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016385	7	1156373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016387	7	1156373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016360	7	1156378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO	0	ppm	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016361	7	1156378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016363	7	1156378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016364	7	1156378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	GMMA	4	uR/hr	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016380	7	1156389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016381	7	1156389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016386	7	1156373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016389	7	1156397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO	0	ppm	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016394	7	1156393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016395	7	1156393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016396	7	1156393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016412	7	1156383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016415	7	1156383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016933	7	1156402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:31.0	39:31.0	SO2	0	ppm	Gray	42.79796	-78.8291	1	LINC	.94	FALSE	42.79796	-78.8291
1016934	7	1156402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Gray	42.79796	-78.8291	1	LINC	.94	FALSE	42.79796	-78.8291
1016393	7	1156397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	GMMA	4	uR/hr	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016414	7	1156383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016417	7	1156383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016397	7	1156393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016413	7	1156383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016932	7	1156402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Gray	42.79796	-78.8291	1	LINC	.94	FALSE	42.79796	-78.8291
1016935	7	1156402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:31.0	39:31.0	GMMA	0	uR/hr	Gray	42.79796	-78.8291	1	LINC	.94	FALSE	42.79796	-78.8291
1016390	7	1156397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016391	7	1156397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2	0	ppm	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016392	7	1156397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.80683	-78.828	3	LINC	.56	FALSE	42.80683	-78.828
1016416	7	1156383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016931	7	1156402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO	0	ppm	Gray	42.79796	-78.8291	1	LINC	.94	FALSE	42.79796	-78.8291
1016401	7	1156407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016408	7	1156422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	---	ppm	Gray	42.80683	-78.828	5	LINC	.56	FALSE	42.80683	-78.828
1016409	7	1156422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2	---	ppm	Gray	42.80683	-78.828	5	LINC	.56	FALSE	42.80683	-78.828
1016410	7	1156422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	---	%	Gray	42.80683	-78.828	5	LINC	.56	FALSE	42.80683	-78.828
1016411	7	1156422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	GMMA	---	uR/hr	Gray	42.80683	-78.828	5	LINC	.56	FALSE	42.80683	-78.828
1016418	7	1156417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016419	7	1156417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016420	7	1156417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016400	7	1156407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016402	7	1156421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016404	7	1156421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016406	7	1156421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016407	7	1156422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO	0	ppm	Green	42.80683	-78.828	5	LINC	.56	FALSE	42.80683	-78.828
1016432	7	1156431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016434	7	1156431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016440	7	1156411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016441	7	1156411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016443	7	1156411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016398	7	1156407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	10.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016399	7	1156407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016403	7	1156421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016405	7	1156421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016421	7	1156417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016431	7	1156431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016433	7	1156431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016442	7	1156411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016444	7	1156411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016445	7	1156411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016423	7	1156435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016424	7	1156435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016428	7	1156439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016447	7	1156455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016448	7	1156455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016425	7	1156435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016426	7	1156439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016430	7	1156439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016435	7	1156444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016436	7	1156444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016438	7	1156444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016449	7	1156455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016427	7	1156439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016429	7	1156439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016437	7	1156444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016446	7	1156455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016422	7	1156435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	11.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016439	7	1156444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016455	7	1156472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016459	7	1156472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016483	7	1156449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016487	7	1156449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016451	7	1156463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016453	7	1156463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016457	7	1156472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016461	7	1156459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1016463	7	1156459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016482	7	1156449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016485	7	1156449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016450	7	1156463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016452	7	1156463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016454	7	1156463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016456	7	1156472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016458	7	1156472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016460	7	1156459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	11.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016462	7	1156459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016467	7	1156464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016486	7	1156449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016464	7	1156464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016465	7	1156464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016466	7	1156464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016484	7	1156449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016470	7	1156487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016472	7	1156487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016478	7	1156492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016510	7	1156477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016513	7	1156477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016468	7	1156487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016473	7	1156483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016474	7	1156483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016477	7	1156492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016480	7	1156492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016481	7	1156492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016512	7	1156477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016469	7	1156487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016471	7	1156487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016476	7	1156483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016479	7	1156492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2	0	ppm	Green	42.80685	-78.8279	5	LINC	.56	FALSE	42.80685	-78.8279
1016511	7	1156477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016515	7	1156477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	flow	226	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016475	7	1156483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016514	7	1156477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	battery	62	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016489	7	1156497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016490	7	1156497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016492	7	1156505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016502	7	1156510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016503	7	1156510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016488	7	1156497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	10.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016493	7	1156505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016495	7	1156505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016497	7	1156511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016501	7	1156511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016498	7	1156511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016508	7	1156501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016491	7	1156497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016494	7	1156505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016496	7	1156505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016499	7	1156511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016500	7	1156511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016504	7	1156510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016505	7	1156510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016506	7	1156501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016507	7	1156501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016509	7	1156501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016522	7	1156534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016532	7	1156543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016547	7	1156519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016550	7	1156519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016518	7	1156525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016526	7	1156529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016528	7	1156529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016549	7	1156519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016552	7	1156519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016516	7	1156525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016517	7	1156525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016519	7	1156525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016520	7	1156534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016521	7	1156534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016523	7	1156534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016524	7	1156534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016525	7	1156529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016527	7	1156529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016533	7	1156543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016548	7	1156519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016529	7	1156529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016530	7	1156543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016531	7	1156543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016551	7	1156519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016562	7	1156547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016565	7	1156547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016678	7	1156557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016682	7	1156557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016535	7	1156562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016537	7	1156562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016542	7	1156539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016543	7	1156553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016563	7	1156547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016534	7	1156562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016536	7	1156562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016539	7	1156539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016540	7	1156539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016564	7	1156547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016538	7	1156562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016541	7	1156539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1016544	7	1156553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016545	7	1156553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016546	7	1156553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016566	7	1156547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	battery	62	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016567	7	1156547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	flow	226	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1016679	7	1156557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016680	7	1156557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016681	7	1156557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016556	7	1156571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016557	7	1156571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016572	7	1156567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016573	7	1156567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016574	7	1156567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016553	7	1156571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016554	7	1156571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016555	7	1156571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016558	7	1156576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016560	7	1156576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016561	7	1156576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016575	7	1156567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016559	7	1156576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016569	7	1156580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016571	7	1156580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016577	7	1156590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016579	7	1156590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016597	7	1156607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016599	7	1156584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016596	7	1156607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016603	7	1156584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016568	7	1156580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016570	7	1156580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016576	7	1156590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016578	7	1156590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016580	7	1156590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016594	7	1156607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016595	7	1156607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016602	7	1156584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016598	7	1156584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016600	7	1156584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016601	7	1156584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016581	7	1156613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016582	7	1156613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016613	7	1156596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016616	7	1156596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016585	7	1156613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016588	7	1156595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016614	7	1156596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016584	7	1156613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016587	7	1156595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016615	7	1156596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016583	7	1156613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016586	7	1156595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016589	7	1156595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016590	7	1156605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016591	7	1156605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016592	7	1156605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016593	7	1156605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016617	7	1156596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016618	7	1156596	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1016606	7	1156618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016612	7	1156623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016621	7	1156627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016630	7	1156628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016631	7	1156628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016607	7	1156618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016609	7	1156623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016620	7	1156627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016604	7	1156618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016608	7	1156618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016619	7	1156627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016628	7	1156628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016605	7	1156618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016610	7	1156623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016611	7	1156623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016622	7	1156627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016629	7	1156628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016623	7	1156641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016651	7	1156635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016653	7	1156635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016649	7	1156635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016652	7	1156635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016624	7	1156641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016625	7	1156641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016626	7	1156641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016627	7	1156641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016650	7	1156635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016654	7	1156635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016648	7	1156665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016669	7	1156647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1016672	7	1156647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	battery	62	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1016635	7	1156646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016637	7	1156656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016641	7	1156660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016643	7	1156660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016668	7	1156647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1016671	7	1156647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1016632	7	1156646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016633	7	1156646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1016638	7	1156656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016640	7	1156660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016644	7	1156660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016645	7	1156665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016646	7	1156665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016647	7	1156665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016673	7	1156647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	flow	226	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1016634	7	1156646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016636	7	1156656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016639	7	1156656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016642	7	1156660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016670	7	1156647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1016663	7	1156669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016655	7	1156677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016665	7	1156673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016656	7	1156677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016658	7	1156677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016660	7	1156669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016661	7	1156669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016662	7	1156669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016666	7	1156673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016667	7	1156673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016657	7	1156677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016659	7	1156677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016664	7	1156673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016676	7	1156682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016691	7	1156692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016692	7	1156692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016698	7	1156686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016700	7	1156686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016674	7	1156682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016675	7	1156682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016694	7	1156692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016701	7	1156686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016695	7	1156692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016696	7	1156686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016699	7	1156686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016677	7	1156682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016693	7	1156692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016697	7	1156686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016685	7	1156697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016723	7	1156715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016683	7	1156697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016684	7	1156697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016688	7	1156701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016721	7	1156715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016726	7	1156705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1016728	7	1156705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	battery	62	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1016686	7	1156697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016689	7	1156701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016719	7	1156715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016720	7	1156715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016722	7	1156715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016724	7	1156705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1016725	7	1156705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1016727	7	1156705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1016687	7	1156701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016690	7	1156701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016702	7	1156711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016703	7	1156711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016704	7	1156711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016705	7	1156711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016729	7	1156705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	flow	226	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1016706	7	1156720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016709	7	1156720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016716	7	1156728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016710	7	1156724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016711	7	1156724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016714	7	1156728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016718	7	1156728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016712	7	1156724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016713	7	1156724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016715	7	1156728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016717	7	1156728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016707	7	1156720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016708	7	1156720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016741	7	1156743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016761	7	1156733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016765	7	1156733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	flow	243	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016899	7	1156751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016901	7	1156751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016902	7	1156751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016732	7	1156734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016736	7	1156752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2	0	ppm	Green	42.80686	-78.8279	3	LINC	.56	FALSE	42.80686	-78.8279
1016740	7	1156743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016743	7	1156747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016745	7	1156747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016764	7	1156733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016900	7	1156751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016734	7	1156752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO	0	ppm	Green	42.80686	-78.8279	3	LINC	.56	FALSE	42.80686	-78.8279
1016737	7	1156752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.80686	-78.8279	3	LINC	.56	FALSE	42.80686	-78.8279
1016744	7	1156747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016746	7	1156747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016760	7	1156733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016763	7	1156733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016730	7	1156734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016731	7	1156734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016733	7	1156734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1016735	7	1156752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.80686	-78.8279	3	LINC	.56	FALSE	42.80686	-78.8279
1016738	7	1156752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	GMMA	4	uR/hr	Green	42.80686	-78.8279	3	LINC	.56	FALSE	42.80686	-78.8279
1016739	7	1156743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016742	7	1156743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016762	7	1156733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016898	7	1156751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016749	7	1156771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2	0	ppm	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016753	7	1156767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016754	7	1156767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016775	7	1156761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1016777	7	1156761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	status	Fault:None	status	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1016747	7	1156771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO	0	ppm	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016748	7	1156771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0	ppm	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016750	7	1156771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016751	7	1156771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	GMMA	4	uR/hr	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016755	7	1156767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016774	7	1156761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1016752	7	1156767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016778	7	1156761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	battery	62	%	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1016779	7	1156761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	flow	226	cc/min	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1016776	7	1156761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	state	In monitor	state	Green	42.80677	-78.8276	1	LINC	.147	FALSE	42.80677	-78.8276
1016756	7	1156772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016757	7	1156772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016758	7	1156772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016766	7	1156780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016767	7	1156780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016769	7	1156780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016768	7	1156780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016759	7	1156772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016781	7	1156803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016783	7	1156803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016789	7	1156793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016790	7	1156793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016791	7	1156793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016806	7	1156797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016770	7	1156789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016780	7	1156803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016784	7	1156784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO	0	ppm	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016785	7	1156784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0	ppm	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016787	7	1156784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016792	7	1156793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016810	7	1156797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016772	7	1156789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016773	7	1156789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016782	7	1156803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016808	7	1156797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016809	7	1156797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016771	7	1156789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016786	7	1156784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2	0	ppm	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016788	7	1156784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	GMMA	4	uR/hr	Green	42.80685	-78.828	3	LINC	.56	FALSE	42.80685	-78.828
1016807	7	1156797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016811	7	1156797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016814	7	1156826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016830	7	1156811	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016833	7	1156811	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	battery	62	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016794	7	1156807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016795	7	1156807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016804	7	1156817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016815	7	1156826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016796	7	1156807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016802	7	1156817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016805	7	1156817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016813	7	1156826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016834	7	1156811	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	flow	226	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016793	7	1156807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016803	7	1156817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016812	7	1156826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	1.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016829	7	1156811	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016831	7	1156811	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016832	7	1156811	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016798	7	1156821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0	ppm	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016799	7	1156821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2	0	ppm	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016823	7	1156830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016797	7	1156821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO	0	ppm	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016800	7	1156821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016801	7	1156821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	GMMA	4	uR/hr	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016822	7	1156830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016821	7	1156830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016824	7	1156830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016820	7	1156834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	GMMA	4	uR/hr	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016826	7	1156839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016835	7	1156849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016836	7	1156849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016856	7	1156843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016817	7	1156834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0	ppm	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016818	7	1156834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2	0	ppm	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016819	7	1156834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016854	7	1156843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016825	7	1156839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016837	7	1156849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016838	7	1156849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016852	7	1156843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016855	7	1156843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016816	7	1156834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO	0	ppm	Green	42.80684	-78.828	3	LINC	.56	FALSE	42.80684	-78.828
1016827	7	1156839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016828	7	1156839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016853	7	1156843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016857	7	1156843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1016841	7	1156854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016847	7	1156853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016851	7	1156853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016879	7	1156866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	battery	62	%	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1016845	7	1156862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016846	7	1156862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016877	7	1156866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1016839	7	1156854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016842	7	1156854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016848	7	1156853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016850	7	1156853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016880	7	1156866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	flow	226	cc/min	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1016840	7	1156854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016843	7	1156862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016844	7	1156862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016849	7	1156853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016875	7	1156866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1016876	7	1156866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1016878	7	1156866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1016866	7	1156880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016867	7	1156880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016859	7	1156876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016860	7	1156876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016863	7	1156872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016858	7	1156876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016864	7	1156872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016868	7	1156880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016869	7	1156880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016861	7	1156876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016862	7	1156872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016865	7	1156872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016871	7	1156884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016882	7	1156895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016884	7	1156895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016890	7	1156899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016891	7	1156899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016892	7	1156899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016911	7	1156889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016870	7	1156884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016873	7	1156884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016874	7	1156884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:58.0	39:58.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016881	7	1156895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016909	7	1156889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016893	7	1156899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016912	7	1156889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016872	7	1156884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016883	7	1156895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016907	7	1156889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016908	7	1156889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016910	7	1156889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016896	7	1156903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016897	7	1156903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016937	7	1156912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016941	7	1156912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	flow	226	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016885	7	1156904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016889	7	1156904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016940	7	1156912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	battery	62	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016886	7	1156904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016938	7	1156912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016887	7	1156904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016888	7	1156904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016894	7	1156903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016895	7	1156903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016936	7	1156912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016939	7	1156912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1016904	7	1156918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016906	7	1156918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016914	7	1156927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016918	7	1156931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016919	7	1156931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016921	7	1156922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016903	7	1156918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016913	7	1156927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016915	7	1156927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016916	7	1156927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016922	7	1156922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016923	7	1156922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016924	7	1156922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016905	7	1156918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016917	7	1156931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016920	7	1156931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016925	7	1156922	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016927	7	1156935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016929	7	1156935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016942	7	1156940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016943	7	1156940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016981	7	1156944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016945	7	1156940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016946	7	1156950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016949	7	1156950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016950	7	1156954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016953	7	1156954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016978	7	1156944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016982	7	1156944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016926	7	1156935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016930	7	1156935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016928	7	1156935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016944	7	1156940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1016947	7	1156950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016948	7	1156950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016951	7	1156954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016952	7	1156954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016977	7	1156944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016979	7	1156944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016980	7	1156944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016962	7	1156979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016964	7	1156963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016954	7	1156958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	CO	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016955	7	1156958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016957	7	1156958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016958	7	1156958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	GMMA	4	uR/hr	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016960	7	1156979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016961	7	1156979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016963	7	1156963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016967	7	1156963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016959	7	1156979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1016965	7	1156963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016956	7	1156958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO2	0	ppm	Green	42.80685	-78.8279	3	LINC	.56	FALSE	42.80685	-78.8279
1016966	7	1156963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016972	7	1156991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016970	7	1156991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016971	7	1156991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016976	7	1156987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016984	7	1156983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016985	7	1156983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016969	7	1156991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016973	7	1156987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016983	7	1156983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016968	7	1156991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016974	7	1156987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016975	7	1156987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016986	7	1156983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1016990	7	1157000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016991	7	1157000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016993	7	1157005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016994	7	1157005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO2	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016995	7	1157005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016998	7	1157010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1016999	7	1157010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017000	7	1157010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017002	7	1157020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017003	7	1157020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017030	7	1157014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017033	7	1157014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016996	7	1157005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1017001	7	1157020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017028	7	1157014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017031	7	1157014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016987	7	1157000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016992	7	1157005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	CO	0	ppm	Green	42.80684	-78.8279	3	LINC	.56	FALSE	42.80684	-78.8279
1016997	7	1157010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017004	7	1157020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017029	7	1157014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1016988	7	1157000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1016989	7	1157000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017032	7	1157014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017006	7	1157024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017015	7	1157037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017036	7	1157044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017005	7	1157024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017012	7	1157025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017018	7	1157037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017011	7	1157025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017013	7	1157025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017035	7	1157044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017007	7	1157024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017008	7	1157024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017009	7	1157024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017010	7	1157025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017014	7	1157025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017016	7	1157037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017017	7	1157037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017034	7	1157044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017037	7	1157044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017019	7	1157051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	CO	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017023	7	1157051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017024	7	1157047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017027	7	1157047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017057	7	1157034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	flow	226	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1017020	7	1157051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017025	7	1157047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017038	7	1157050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017042	7	1157050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017052	7	1157034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1017053	7	1157034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1017055	7	1157034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1017022	7	1157051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017026	7	1157047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017040	7	1157050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017021	7	1157051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO2	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017039	7	1157050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017041	7	1157050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017054	7	1157034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1017056	7	1157034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	battery	62	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1017043	7	1157063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017044	7	1157063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278

1017046	7	1157063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017047	7	1157063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017065	7	1157071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017074	7	1157081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017049	7	1157062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017050	7	1157062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017051	7	1157062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017063	7	1157071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017066	7	1157071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017091	7	1157075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017095	7	1157075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017045	7	1157063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2	0	ppm	Green	42.80682	-78.8278	3	LINC	.56	FALSE	42.80682	-78.8278
1017072	7	1157081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017073	7	1157081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017090	7	1157075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017093	7	1157075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017048	7	1157062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017064	7	1157071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017075	7	1157081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017092	7	1157075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017094	7	1157075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017060	7	1157090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO2	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1017062	7	1157090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1017077	7	1157095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017100	7	1157106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017101	7	1157106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017068	7	1157085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017070	7	1157085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017076	7	1157095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017078	7	1157095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017102	7	1157106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017069	7	1157085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017103	7	1157106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017058	7	1157090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	CO	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1017059	7	1157090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1017061	7	1157090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.80681	-78.8278	3	LINC	.56	FALSE	42.80681	-78.8278
1017067	7	1157085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017071	7	1157085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017079	7	1157095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017081	7	1157107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017083	7	1157107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017089	7	1157105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017104	7	1157123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017105	7	1157123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017107	7	1157123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017118	7	1157099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1017080	7	1157107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017085	7	1157105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017097	7	1157108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017098	7	1157108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017099	7	1157108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017121	7	1157099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1017084	7	1157107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017096	7	1157108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017106	7	1157123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017120	7	1157099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1017122	7	1157099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	battery	62	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1017082	7	1157107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017086	7	1157105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017087	7	1157105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017088	7	1157105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017119	7	1157099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1017123	7	1157099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	flow	226	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1017110	7	1157127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017114	7	1157132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017115	7	1157132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO2	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017116	7	1157132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017161	7	1157137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017108	7	1157127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017112	7	1157127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017124	7	1157143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017141	7	1157147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017156	7	1157137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017157	7	1157137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017159	7	1157137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017109	7	1157127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017125	7	1157143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017126	7	1157143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017127	7	1157143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017138	7	1157147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017160	7	1157137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017111	7	1157127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017113	7	1157132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	CO	0	ppm	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017117	7	1157132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	3	LINC	.56	FALSE	42.8068	-78.8278
1017139	7	1157147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017140	7	1157147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017158	7	1157137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017129	7	1157159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017131	7	1157159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017134	7	1157152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017130	7	1157159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017133	7	1157152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017143	7	1157151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017144	7	1157151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017145	7	1157151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017128	7	1157159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017132	7	1157159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017135	7	1157152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1017136	7	1157152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017137	7	1157152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017142	7	1157151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017147	7	1157176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017149	7	1157176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017166	7	1157171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017168	7	1157171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017171	7	1157185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017172	7	1157185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017186	7	1157165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1017148	7	1157176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:12.0	40:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017150	7	1157176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:12.0	40:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017170	7	1157185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017185	7	1157165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1017146	7	1157176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017152	7	1157175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017153	7	1157175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017162	7	1157189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017163	7	1157189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017164	7	1157189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017165	7	1157189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017167	7	1157171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017184	7	1157165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1017187	7	1157165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1017151	7	1157175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017154	7	1157175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017155	7	1157175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	GMMA	4	uR/hr	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017169	7	1157171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017173	7	1157185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017188	7	1157165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	battery	62	%	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1017189	7	1157165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC .147	FALSE	42.80681	-78.8276
1017175	7	1157193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017190	7	1157209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017192	7	1157209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017203	7	1157217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017204	7	1157217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017227	7	1157203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017174	7	1157193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017180	7	1157194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017182	7	1157194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017230	7	1157203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017178	7	1157193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017181	7	1157194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017191	7	1157209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017193	7	1157209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017194	7	1157213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017196	7	1157213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017197	7	1157213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017206	7	1157217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017226	7	1157203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017229	7	1157203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017176	7	1157193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017177	7	1157193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017179	7	1157194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017183	7	1157194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	GMMA	4	uR/hr	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017195	7	1157213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017205	7	1157217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017225	7	1157203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017228	7	1157203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017207	7	1157221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017210	7	1157221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017198	7	1157223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO	0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017199	7	1157223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017201	7	1157223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017209	7	1157221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017211	7	1157221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017202	7	1157223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017208	7	1157221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017200	7	1157223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2	0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017214	7	1157245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2	0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017221	7	1157241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017223	7	1157241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017234	7	1157250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017253	7	1157231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1017254	7	1157231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1017256	7	1157231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1017216	7	1157245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017217	7	1157237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017218	7	1157237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017219	7	1157237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017220	7	1157237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017222	7	1157241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017224	7	1157241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017232	7	1157250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017212	7	1157245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO	0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017213	7	1157245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017215	7	1157245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017231	7	1157250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017233	7	1157250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017255	7	1157231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1017257	7	1157231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	battery	62	%	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1017258	7	1157231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1017237	7	1157254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017244	7	1157259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017246	7	1157264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017247	7	1157264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017250	7	1157268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017296	7	1157272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1017236	7	1157254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017238	7	1157254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017240	7	1157259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO		0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017241	7	1157259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC		0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017243	7	1157259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL		0	%	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017245	7	1157264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC		3.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017251	7	1157268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp		18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017291	7	1157272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017292	7	1157272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017294	7	1157272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017235	7	1157254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017248	7	1157264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH		33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017295	7	1157272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	battery		89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017239	7	1157254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017242	7	1157259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2		0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017249	7	1157268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017252	7	1157268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017293	7	1157272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017260	7	1157282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017264	7	1157287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO		0	ppm	Green	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017266	7	1157287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2	---		ppm	Gray	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017273	7	1157292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC		4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017277	7	1157296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC		4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017280	7	1157296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017259	7	1157282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017272	7	1157278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017263	7	1157282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017267	7	1157287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	---		%	Gray	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017268	7	1157287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:17.0	40:17.0	GMMA	---		uR/hr	Gray	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017269	7	1157278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC		2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017279	7	1157296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp		18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017261	7	1157282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017262	7	1157282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017265	7	1157287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	---		ppm	Gray	42.80681	-78.8278	3	LINC .56	FALSE	42.80681	-78.8278
1017270	7	1157278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017271	7	1157278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017274	7	1157292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017275	7	1157292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017276	7	1157292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH		34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017278	7	1157296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017288	7	1157306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017298	7	1157316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017299	7	1157316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017319	7	1157300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	Hydrogen (		0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1017322	7	1157300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	status	Fault:None		status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1017283	7	1157311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO2		0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017285	7	1157311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:18.0	40:18.0	GMMA		6	uR/hr	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017287	7	1157306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017289	7	1157306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017320	7	1157300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	alarms	2.3-4.7		hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1017286	7	1157306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017300	7	1157316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017323	7	1157300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	battery		62	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1017324	7	1157300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	flow		226	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1017281	7	1157311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:18.0	40:18.0	CO		0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017282	7	1157311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC		0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017284	7	1157311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL		0	%	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017290	7	1157306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017297	7	1157316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017321	7	1157300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	state	In monitor		state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1017302	7	1157333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017304	7	1157333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017311	7	1157328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC		0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017317	7	1157324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp		18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017335	7	1157344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017306	7	1157320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC		4.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017307	7	1157320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017309	7	1157320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH		34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017310	7	1157328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO		0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017318	7	1157324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017336	7	1157344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017337	7	1157344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017301	7	1157333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017315	7	1157324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC		4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017316	7	1157324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017303	7	1157333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017305	7	1157333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017308	7	1157320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp		16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017312	7	1157328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2		0	ppm	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017313	7	1157328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL		0	%	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017314	7	1157328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:19.0	40:19.0	GMMA		7	uR/hr	Green	42.8068	-78.8278	3	LINC .56	FALSE	42.8068	-78.8278
1017338	7	1157344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017331	7	1157357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC		0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1017332	7	1157357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2		0	ppm	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1017333	7	1157357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL		0	%	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1017343	7	1157362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017344	7	1157362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017346	7	1157362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017358	7	1157338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017326	7	1157348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017328	7	1157348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017334	7	1157357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:20.0	40:20.0	GMMA		7	uR/hr	Green	42.80678	-78.8278	3	LINC .56	FALSE	42.80678	-78.8278
1017357	7	1157338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017360	7	1157338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017340	7	1157353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017359	7	1157338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017362	7	1157338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	flow		241	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017325	7	1157348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1017327	7	1157348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017329	7	1157348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017330	7	1157357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO	0	ppm	Green	42.80678	-78.8278	3	LINC	.56	FALSE	42.80678	-78.8278
1017339	7	1157353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017341	7	1157353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017342	7	1157353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017345	7	1157362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017361	7	1157338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017349	7	1157377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017351	7	1157377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	GMMA	7	uR/hr	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017355	7	1157372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017363	7	1157382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017366	7	1157382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017368	7	1157386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017371	7	1157387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017372	7	1157387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017382	7	1157366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017384	7	1157366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	battery	62	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017354	7	1157372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017369	7	1157386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017373	7	1157387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017374	7	1157387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017347	7	1157377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017348	7	1157377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017350	7	1157377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017356	7	1157372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017364	7	1157382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017365	7	1157382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017367	7	1157386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017370	7	1157386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017380	7	1157366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017381	7	1157366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017383	7	1157366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017352	7	1157372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017353	7	1157372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017385	7	1157366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	flow	226	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017376	7	1157394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017377	7	1157394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017378	7	1157394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017379	7	1157394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:22.0	40:22.0	GMMA	7	uR/hr	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017391	7	1157399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017393	7	1157399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017392	7	1157399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017394	7	1157399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017375	7	1157394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1017390	7	1157399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017387	7	1157410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017388	7	1157410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017397	7	1157422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017399	7	1157422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:23.0	40:23.0	GMMA	6	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017401	7	1157414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017404	7	1157418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017405	7	1157418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017406	7	1157418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017424	7	1157404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017400	7	1157414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017426	7	1157404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017386	7	1157410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017395	7	1157422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017398	7	1157422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017422	7	1157404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017423	7	1157404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017425	7	1157404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017389	7	1157410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017396	7	1157422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017402	7	1157414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017403	7	1157414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017407	7	1157418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017427	7	1157404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017410	7	1157439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017411	7	1157439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017413	7	1157437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017418	7	1157433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017430	7	1157441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017431	7	1157441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017432	7	1157451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017434	7	1157451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017435	7	1157451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017456	7	1157427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	state	In monitor state		Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017409	7	1157439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017421	7	1157433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017433	7	1157451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017454	7	1157427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017457	7	1157427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017408	7	1157439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017414	7	1157437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017415	7	1157437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017416	7	1157437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017417	7	1157437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017419	7	1157433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017420	7	1157433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017429	7	1157441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017455	7	1157427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017412	7	1157439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:24.0	40:24.0	GMMA	6	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017428	7	1157441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017458	7	1157427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	battery	62	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017459	7	1157427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	flow	226	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017437	7	1157460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1017439	7	1157460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017443	7	1157455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017445	7	1157455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:25.0	40:25.0	GMMA	6	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017448	7	1157465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017450	7	1157475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017451	7	1157475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017438	7	1157460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017442	7	1157455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017444	7	1157455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017446	7	1157465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017449	7	1157465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017452	7	1157475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017453	7	1157475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017436	7	1157460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017440	7	1157460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017447	7	1157465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017460	7	1157479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017441	7	1157455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017461	7	1157479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017462	7	1157479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017463	7	1157479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017465	7	1157488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1017467	7	1157488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1017491	7	1157469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017494	7	1157469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017496	7	1157469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017464	7	1157488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1017468	7	1157488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1017487	7	1157483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017489	7	1157483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017492	7	1157469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017495	7	1157469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017466	7	1157488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1017486	7	1157483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017488	7	1157483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017490	7	1157483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017493	7	1157469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017473	7	1157497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017474	7	1157497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017478	7	1157507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017485	7	1157511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017521	7	1157501	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017523	7	1157501	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	battery	62	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017469	7	1157493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017470	7	1157493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017471	7	1157493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017477	7	1157507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017480	7	1157507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017482	7	1157511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017483	7	1157511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017484	7	1157511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017519	7	1157501	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017522	7	1157501	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017475	7	1157497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017476	7	1157497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017520	7	1157501	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017472	7	1157493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017479	7	1157507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017481	7	1157511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017524	7	1157501	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	flow	225	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017497	7	1157526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017502	7	1157525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017506	7	1157525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:28.0	40:28.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017512	7	1157520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017515	7	1157524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017516	7	1157524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017504	7	1157525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017509	7	1157516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017510	7	1157516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017513	7	1157520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017518	7	1157524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017498	7	1157526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017499	7	1157526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017500	7	1157526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017503	7	1157525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017505	7	1157525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1017507	7	1157516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017508	7	1157516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017511	7	1157520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017514	7	1157520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017501	7	1157526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017517	7	1157524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017541	7	1157558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017542	7	1157558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017551	7	1157562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017525	7	1157544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017531	7	1157549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.80677	-78.8277	5	LINC	.56	FALSE	42.80677	-78.8277
1017532	7	1157549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2	0	ppm	Green	42.80677	-78.8277	5	LINC	.56	FALSE	42.80677	-78.8277
1017533	7	1157549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.80677	-78.8277	5	LINC	.56	FALSE	42.80677	-78.8277
1017538	7	1157554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017554	7	1157538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017534	7	1157549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	5	LINC	.56	FALSE	42.80677	-78.8277
1017539	7	1157558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017540	7	1157558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017550	7	1157562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017552	7	1157538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017555	7	1157538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017556	7	1157538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1017526	7	1157544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017527	7	1157544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017528	7	1157544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017529	7	1157544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017530	7	1157549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017535	7	1157554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017536	7	1157554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017537	7	1157554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017548	7	1157562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017549	7	1157562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017553	7	1157538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017557	7	1157538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017545	7	1157577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017546	7	1157577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017582	7	1157566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017544	7	1157577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017572	7	1157572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017574	7	1157572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017581	7	1157566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017543	7	1157577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017575	7	1157572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017580	7	1157566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017583	7	1157566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017547	7	1157577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017571	7	1157572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017573	7	1157572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017584	7	1157566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	battery	62	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017585	7	1157566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	flow	225	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017559	7	1157582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017560	7	1157582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017564	7	1157586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017567	7	1157590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017568	7	1157590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO2	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017569	7	1157590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017576	7	1157595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017558	7	1157582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017561	7	1157582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017562	7	1157586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017563	7	1157586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017565	7	1157586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017570	7	1157590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017579	7	1157595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017566	7	1157590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	CO	0	ppm	Green	42.80677	-78.8277	5	LINC .56	FALSE	42.80677	-78.8277
1017577	7	1157595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017578	7	1157595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017588	7	1157613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2	0	ppm	Green	42.80679	-78.8278	5	LINC .56	FALSE	42.80679	-78.8278
1017589	7	1157613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.80679	-78.8278	5	LINC .56	FALSE	42.80679	-78.8278
1017592	7	1157614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017594	7	1157614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017595	7	1157614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017596	7	1157605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017598	7	1157605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017600	7	1157609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017601	7	1157609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017603	7	1157609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017606	7	1157628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017619	7	1157599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017591	7	1157614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017593	7	1157614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017623	7	1157599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018187	7	1157623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1018189	7	1157623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1018190	7	1157623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1017586	7	1157613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO	0	ppm	Green	42.80679	-78.8278	5	LINC .56	FALSE	42.80679	-78.8278
1017590	7	1157613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	5	LINC .56	FALSE	42.80679	-78.8278
1017599	7	1157605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017602	7	1157609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017607	7	1157628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017618	7	1157599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017620	7	1157599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017621	7	1157599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017587	7	1157613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.80679	-78.8278	5	LINC .56	FALSE	42.80679	-78.8278
1017597	7	1157605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017604	7	1157628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017605	7	1157628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017622	7	1157599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018186	7	1157623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1018188	7	1157623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1017610	7	1157638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2	0	ppm	Green	42.8068	-78.8278	5	LINC .56	FALSE	42.8068	-78.8278
1017627	7	1157648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017648	7	1157632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017650	7	1157632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	battery	62	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017626	7	1157648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017630	7	1157652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017649	7	1157632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017608	7	1157638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO	0	ppm	Green	42.8068	-78.8278	5	LINC .56	FALSE	42.8068	-78.8278
1017609	7	1157638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.8068	-78.8278	5	LINC .56	FALSE	42.8068	-78.8278
1017611	7	1157638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.8068	-78.8278	5	LINC .56	FALSE	42.8068	-78.8278
1017612	7	1157638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	5	LINC .56	FALSE	42.8068	-78.8278
1017613	7	1157643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017615	7	1157643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017617	7	1157643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017631	7	1157652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017646	7	1157632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017647	7	1157632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1017614	7	1157643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017616	7	1157643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017624	7	1157648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1017625	7	1157648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017628	7	1157652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017629	7	1157652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017651	7	1157632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	flow	226	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1017633	7	1157661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017635	7	1157661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017636	7	1157661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017637	7	1157660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO	0	ppm	Green	42.8068	-78.8278	5	LINC	.56	FALSE	42.8068	-78.8278
1017642	7	1157656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017644	7	1157656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017634	7	1157661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017632	7	1157661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017638	7	1157660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.8068	-78.8278	5	LINC	.56	FALSE	42.8068	-78.8278
1017639	7	1157660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2	0	ppm	Green	42.8068	-78.8278	5	LINC	.56	FALSE	42.8068	-78.8278
1017640	7	1157660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.8068	-78.8278	5	LINC	.56	FALSE	42.8068	-78.8278
1017643	7	1157656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017645	7	1157656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017641	7	1157660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	5	LINC	.56	FALSE	42.8068	-78.8278
1017653	7	1157676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017654	7	1157676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017662	7	1157684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017664	7	1157684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017665	7	1157685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO	0	ppm	Green	42.8068	-78.8279	3	LINC	.56	FALSE	42.8068	-78.8279
1017669	7	1157685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	GMMA	4	uR/hr	Green	42.8068	-78.8279	3	LINC	.56	FALSE	42.8068	-78.8279
1017692	7	1157670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017695	7	1157670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017697	7	1157670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017656	7	1157680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017657	7	1157680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017659	7	1157680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017660	7	1157684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017666	7	1157685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.8068	-78.8279	3	LINC	.56	FALSE	42.8068	-78.8279
1017667	7	1157685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2	0	ppm	Green	42.8068	-78.8279	3	LINC	.56	FALSE	42.8068	-78.8279
1017668	7	1157685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.8068	-78.8279	3	LINC	.56	FALSE	42.8068	-78.8279
1017672	7	1157694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017693	7	1157670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017655	7	1157676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017670	7	1157694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017671	7	1157694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017652	7	1157676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017658	7	1157680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017661	7	1157684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017663	7	1157684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017673	7	1157694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017694	7	1157670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017696	7	1157670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017684	7	1157704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017685	7	1157704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017686	7	1157704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017721	7	1157698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	flow	226	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017675	7	1157715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017677	7	1157715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017680	7	1157712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017682	7	1157712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017690	7	1157708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017691	7	1157708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017718	7	1157698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017720	7	1157698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	battery	62	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017674	7	1157715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017687	7	1157704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017719	7	1157698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017676	7	1157715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017678	7	1157715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017679	7	1157712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017681	7	1157712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017683	7	1157712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017688	7	1157708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017689	7	1157708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017716	7	1157698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017717	7	1157698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1017700	7	1157726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017704	7	1157731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017706	7	1157731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017711	7	1157722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017712	7	1157736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017727	7	1157740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017729	7	1157740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017730	7	1157740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017699	7	1157726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017709	7	1157722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017715	7	1157736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017698	7	1157726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO	0	ppm	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017701	7	1157726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017702	7	1157726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	3	LINC	.56	FALSE	42.80681	-78.8279
1017703	7	1157731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017710	7	1157722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017728	7	1157740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017705	7	1157731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017707	7	1157731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017708	7	1157722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017713	7	1157736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017714	7	1157736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017724	7	1157751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017738	7	1157760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017760	7	1157744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017762	7	1157744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017722	7	1157751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017726	7	1157751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1017731	7	1157750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO	0	ppm	Green	42.80682	-78.8279	3	LINC .56	FALSE	42.80682	-78.8279
1017735	7	1157750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	GMMA	4	uR/hr	Green	42.80682	-78.8279	3	LINC .56	FALSE	42.80682	-78.8279
1017739	7	1157760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017758	7	1157744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017761	7	1157744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017732	7	1157750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.80682	-78.8279	3	LINC .56	FALSE	42.80682	-78.8279
1017733	7	1157750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2	0	ppm	Green	42.80682	-78.8279	3	LINC .56	FALSE	42.80682	-78.8279
1017734	7	1157750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.80682	-78.8279	3	LINC .56	FALSE	42.80682	-78.8279
1017759	7	1157744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017763	7	1157744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017723	7	1157751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017725	7	1157751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017736	7	1157760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017737	7	1157760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017746	7	1157776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017750	7	1157764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017751	7	1157764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017752	7	1157764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017754	7	1157775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017782	7	1157768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017783	7	1157768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017785	7	1157768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	status	Fault:None	status	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017743	7	1157774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017744	7	1157774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017747	7	1157776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO2	0	ppm	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017748	7	1157776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017755	7	1157775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017756	7	1157775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017757	7	1157775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017741	7	1157774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017742	7	1157774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017753	7	1157764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017784	7	1157768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	state	In monitor	state	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017786	7	1157768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	battery	62	%	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017740	7	1157774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017745	7	1157776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:39.0	40:39.0	CO	0	ppm	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017749	7	1157776	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:39.0	40:39.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017787	7	1157768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	flow	226	cc/min	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017766	7	1157788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017768	7	1157792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017778	7	1157803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017779	7	1157803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017772	7	1157792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017773	7	1157795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO	0	ppm	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017777	7	1157795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017788	7	1157802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017791	7	1157802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017765	7	1157788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017767	7	1157788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017770	7	1157792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017774	7	1157795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017775	7	1157795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2	0	ppm	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017776	7	1157795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.80681	-78.8279	3	LINC .56	FALSE	42.80681	-78.8279
1017790	7	1157802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017764	7	1157788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017769	7	1157792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017771	7	1157792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017780	7	1157803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017781	7	1157803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017789	7	1157802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017796	7	1157820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017801	7	1157821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	GMMA	4	uR/hr	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017802	7	1157816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017803	7	1157816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017826	7	1157810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017794	7	1157820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017799	7	1157821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017800	7	1157821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017804	7	1157816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017795	7	1157820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017798	7	1157821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017824	7	1157810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017825	7	1157810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017827	7	1157810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017829	7	1157810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017792	7	1157820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017793	7	1157820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017797	7	1157821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO	0	ppm	Green	42.8068	-78.8279	3	LINC .56	FALSE	42.8068	-78.8279
1017805	7	1157816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017828	7	1157810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017808	7	1157830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017809	7	1157830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017812	7	1157844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017819	7	1157845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017822	7	1157840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017807	7	1157830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017810	7	1157844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017814	7	1157844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017817	7	1157845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017833	7	1157854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017854	7	1157834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	state	In monitor	state	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017856	7	1157834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	battery	62	%	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017806	7	1157830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017811	7	1157844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017820	7	1157840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017823	7	1157840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017830	7	1157854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017831	7	1157854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1017832	7	1157854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017857	7	1157834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	flow	226	cc/min	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017813	7	1157844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017815	7	1157845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017816	7	1157845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017818	7	1157845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017821	7	1157840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017852	7	1157834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017853	7	1157834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017855	7	1157834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	status	Fault:None	status	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1017839	7	1157863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	CO	0	ppm	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017840	7	1157863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017842	7	1157863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017843	7	1157863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017845	7	1157858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017847	7	1157858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017834	7	1157862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017849	7	1157872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017850	7	1157872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017835	7	1157862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017841	7	1157863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO2	0	ppm	Green	42.80678	-78.8279	3	LINC .56	FALSE	42.80678	-78.8279
1017844	7	1157858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017846	7	1157858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017836	7	1157862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017837	7	1157862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017838	7	1157862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017848	7	1157872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017851	7	1157872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017863	7	1157882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017865	7	1157882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017866	7	1157882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017870	7	1157896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017889	7	1157876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017892	7	1157876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017861	7	1157886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017864	7	1157882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017877	7	1157888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017891	7	1157876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017894	7	1157876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017859	7	1157886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017862	7	1157886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017868	7	1157896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017879	7	1157888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017893	7	1157876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017858	7	1157886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017860	7	1157886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017867	7	1157896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017869	7	1157896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017875	7	1157888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017876	7	1157888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017878	7	1157888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017890	7	1157876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1017874	7	1157900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017881	7	1157910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017882	7	1157910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017912	7	1157904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1017915	7	1157904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1017871	7	1157900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017880	7	1157910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017886	7	1157915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017888	7	1157915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017913	7	1157904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1017872	7	1157900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017873	7	1157900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017885	7	1157915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017887	7	1157915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017916	7	1157904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	battery	62	%	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1017883	7	1157910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017884	7	1157910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017914	7	1157904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1017917	7	1157904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	flow	226	cc/min	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1017899	7	1157927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017905	7	1157923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017906	7	1157923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017918	7	1157928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017901	7	1157927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017903	7	1157927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017920	7	1157928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017896	7	1157919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017897	7	1157919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017898	7	1157919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017902	7	1157927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017904	7	1157923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017907	7	1157923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017919	7	1157928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017921	7	1157928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017922	7	1157928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1017895	7	1157919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017900	7	1157927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1017929	7	1157947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017935	7	1157956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1017911	7	1157937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1017924	7	1157951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1017925	7	1157951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1017926	7	1157951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1017927	7	1157951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1017931	7	1157947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1017932	7	1157956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1017954	7	1157939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017956	7	1157939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017957	7	1157939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017908	7	1157937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017909	7	1157937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017910	7	1157937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017955	7	1157939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017958	7	1157939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017959	7	1157939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017923	7	1157951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO	0	ppm	Green	42.80676	-78.8279	3	LINC	.56	FALSE	42.80676	-78.8279
1017928	7	1157947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017930	7	1157947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017933	7	1157956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017934	7	1157956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017938	7	1157970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017940	7	1157970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017941	7	1157971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017947	7	1157960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017948	7	1157960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017976	7	1157961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	state	In monitor	state	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017936	7	1157970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017943	7	1157971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017945	7	1157971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017949	7	1157960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017951	7	1157980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017979	7	1157961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	flow	226	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017953	7	1157980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017975	7	1157961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017978	7	1157961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	battery	62	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017937	7	1157970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017939	7	1157970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017942	7	1157971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017944	7	1157971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017946	7	1157960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017950	7	1157980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017952	7	1157980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1017974	7	1157961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017977	7	1157961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017962	7	1157988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017968	7	1157989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	---	%	Gray	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017969	7	1157989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	GMMA	---	uR/hr	Gray	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017971	7	1157984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017972	7	1157984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017985	7	1157998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017987	7	1157998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017960	7	1157988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017967	7	1157989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017984	7	1157998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017966	7	1157989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017970	7	1157984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017973	7	1157984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017961	7	1157988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017963	7	1157988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017964	7	1157988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017965	7	1157989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017986	7	1157998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1017982	7	1158002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1017990	7	1158012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018006	7	1158006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018008	7	1158006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017981	7	1158002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1017983	7	1158002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1017991	7	1158012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018010	7	1158006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1017988	7	1158012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017989	7	1158012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018007	7	1158006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018011	7	1158006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018159	7	1158017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1018160	7	1158017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017980	7	1158002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1017992	7	1158012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018009	7	1158006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018158	7	1158017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1018161	7	1158017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1018162	7	1158017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1017996	7	1158022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018003	7	1158032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018005	7	1158032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018015	7	1158036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018031	7	1158026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	state	In monitor	state	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018002	7	1158032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018013	7	1158036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018033	7	1158026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	battery	62	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017993	7	1158022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017994	7	1158022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017995	7	1158022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1017997	7	1158040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1017999	7	1158040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018004	7	1158032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018030	7	1158026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018034	7	1158026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	flow	226	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1017998	7	1158040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018000	7	1158040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018001	7	1158040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018012	7	1158036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018014	7	1158036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018029	7	1158026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275

1018032	7	1158026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018021	7	1158049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018022	7	1158049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018023	7	1158049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018024	7	1158049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018025	7	1158054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018019	7	1158045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018035	7	1158064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018038	7	1158064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018017	7	1158045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018018	7	1158045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018020	7	1158049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018026	7	1158054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018027	7	1158054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018028	7	1158054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018036	7	1158064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018037	7	1158064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018016	7	1158045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018042	7	1158072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018070	7	1158058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	flow	242	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018066	7	1158058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018039	7	1158072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018040	7	1158072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018041	7	1158072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018044	7	1158068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018047	7	1158068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018065	7	1158058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018068	7	1158058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018043	7	1158072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018045	7	1158068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018046	7	1158068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018067	7	1158058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018069	7	1158058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018049	7	1158077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018051	7	1158077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018080	7	1158081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018083	7	1158081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018048	7	1158077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018050	7	1158077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018053	7	1158091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018055	7	1158091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018057	7	1158087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018082	7	1158081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	state	In monitor	state	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018054	7	1158091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018059	7	1158087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018060	7	1158087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018084	7	1158081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	battery	62	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018085	7	1158081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	flow	226	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018052	7	1158091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018056	7	1158091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018058	7	1158087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018081	7	1158081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018062	7	1158096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018063	7	1158096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018077	7	1158100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018079	7	1158100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018072	7	1158104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018074	7	1158104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018075	7	1158104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018061	7	1158096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018064	7	1158096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018073	7	1158104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018078	7	1158100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018071	7	1158104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018076	7	1158100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018090	7	1158109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018093	7	1158109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018116	7	1158114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:56.0	40:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018118	7	1158114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:56.0	40:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018119	7	1158114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:56.0	40:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018086	7	1158113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018087	7	1158113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018092	7	1158109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018099	7	1158128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018100	7	1158128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018102	7	1158128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018120	7	1158114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:56.0	40:56.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018121	7	1158114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:56.0	40:56.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018089	7	1158113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018095	7	1158123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018097	7	1158123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018098	7	1158123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018101	7	1158128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018117	7	1158114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:56.0	40:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018088	7	1158113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018091	7	1158109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018094	7	1158123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018096	7	1158123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018105	7	1158146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018109	7	1158133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018110	7	1158133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018114	7	1158142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018139	7	1158132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	battery	62	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018140	7	1158132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	flow	226	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018103	7	1158146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018108	7	1158133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018112	7	1158142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018113	7	1158142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1018115	7	1158142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018136	7	1158132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018111	7	1158133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018135	7	1158132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018138	7	1158132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018104	7	1158146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018106	7	1158146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018107	7	1158146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018137	7	1158132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	state	In monitor	state	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1018129	7	1158155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018130	7	1158155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018122	7	1158151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018124	7	1158151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018127	7	1158155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018128	7	1158155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018126	7	1158155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018123	7	1158151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018125	7	1158151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018143	7	1158174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018146	7	1158178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018148	7	1158178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018152	7	1158164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018131	7	1158160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018141	7	1158174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018147	7	1158178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018172	7	1158168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:59.0	40:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018132	7	1158160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018133	7	1158160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018142	7	1158174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018144	7	1158174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018145	7	1158178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018149	7	1158178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018150	7	1158164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018171	7	1158168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:59.0	40:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018174	7	1158168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:59.0	40:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018176	7	1158168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:59.0	40:59.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018134	7	1158160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018151	7	1158164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018153	7	1158164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018173	7	1158168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:59.0	40:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018175	7	1158168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:59.0	40:59.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018157	7	1158183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018163	7	1158193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018164	7	1158193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018165	7	1158193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018169	7	1158198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018170	7	1158198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018361	7	1158197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018168	7	1158198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018363	7	1158197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018154	7	1158183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018155	7	1158183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018156	7	1158183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018362	7	1158197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018364	7	1158197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018365	7	1158197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018166	7	1158193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018167	7	1158198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018177	7	1158210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1018183	7	1158206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018184	7	1158206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018198	7	1158187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:01.0	41:01.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018178	7	1158210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1018179	7	1158210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1018180	7	1158210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1018181	7	1158210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1018195	7	1158187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:01.0	41:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018197	7	1158187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:01.0	41:01.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018182	7	1158206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018185	7	1158206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018200	7	1158187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:01.0	41:01.0	flow	226	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018196	7	1158187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:01.0	41:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018199	7	1158187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:01.0	41:01.0	battery	62	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018192	7	1158215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018207	7	1158219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018208	7	1158219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018223	7	1158223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018191	7	1158215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018193	7	1158215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018201	7	1158229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	CO	0	ppm	Green	42.80678	-78.8278	5	LINC	.56	FALSE	42.80678	-78.8278
1018202	7	1158229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC	0	ppm	Green	42.80678	-78.8278	5	LINC	.56	FALSE	42.80678	-78.8278
1018204	7	1158229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL	0	%	Green	42.80678	-78.8278	5	LINC	.56	FALSE	42.80678	-78.8278
1018205	7	1158229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	GMMA	4	uR/hr	Green	42.80678	-78.8278	5	LINC	.56	FALSE	42.80678	-78.8278
1018222	7	1158223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018225	7	1158223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018227	7	1158223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	flow	240	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018203	7	1158229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO2	0	ppm	Green	42.80678	-78.8278	5	LINC	.56	FALSE	42.80678	-78.8278
1018206	7	1158219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018224	7	1158223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018226	7	1158223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018194	7	1158215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018209	7	1158219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018218	7	1158258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018219	7	1158258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018228	7	1158253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	CO	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018232	7	1158253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	GMMA	4	uR/hr	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018210	7	1158234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018213	7	1158234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1018215	7	1158243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018216	7	1158243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018217	7	1158243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018220	7	1158258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018211	7	1158234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018212	7	1158234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018221	7	1158258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018229	7	1158253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018214	7	1158243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018230	7	1158253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO2	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018231	7	1158253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL	0	%	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018233	7	1158262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018236	7	1158262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018238	7	1158266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018239	7	1158266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018245	7	1158247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018247	7	1158247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018248	7	1158247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018237	7	1158266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018249	7	1158247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	battery	62	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018240	7	1158266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018246	7	1158247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018234	7	1158262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018235	7	1158262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018250	7	1158247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	flow	226	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1018241	7	1158270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018256	7	1158285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018257	7	1158285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018258	7	1158285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018274	7	1158274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:05.0	41:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018273	7	1158274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:05.0	41:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018276	7	1158274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:05.0	41:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018242	7	1158270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018243	7	1158270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018244	7	1158270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018259	7	1158285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018275	7	1158274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:05.0	41:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018277	7	1158274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:05.0	41:05.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018278	7	1158274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:05.0	41:05.0	flow	241	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018253	7	1158280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO2	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018254	7	1158280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018255	7	1158280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:06.0	41:06.0	GMMA	4	uR/hr	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018261	7	1158289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018263	7	1158289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018269	7	1158293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018271	7	1158293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018251	7	1158280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:06.0	41:06.0	CO	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018260	7	1158289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018262	7	1158289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018270	7	1158293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018272	7	1158293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018252	7	1158280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018266	7	1158303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO2	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018283	7	1158312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018291	7	1158297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1018292	7	1158297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1018280	7	1158308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018281	7	1158308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018284	7	1158312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018293	7	1158297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1018264	7	1158303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	CO	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018265	7	1158303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018267	7	1158303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018268	7	1158303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	GMMA	4	uR/hr	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018285	7	1158312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018295	7	1158297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	battery	62	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1018296	7	1158297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	flow	226	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1018279	7	1158308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018282	7	1158308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018286	7	1158312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018294	7	1158297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1018297	7	1158316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018301	7	1158316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	GMMA	4	uR/hr	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018303	7	1158331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018306	7	1158335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018327	7	1158325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:08.0	41:08.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018287	7	1158321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018288	7	1158321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018304	7	1158331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018305	7	1158331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018308	7	1158335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018309	7	1158335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018325	7	1158325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:08.0	41:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018290	7	1158321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018298	7	1158316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018299	7	1158316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2	0	ppm	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018300	7	1158316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.80677	-78.8278	3	LINC	.56	FALSE	42.80677	-78.8278
1018302	7	1158331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018324	7	1158325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:08.0	41:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018328	7	1158325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:08.0	41:08.0	flow	239	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018289	7	1158321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018307	7	1158335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018323	7	1158325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:08.0	41:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018326	7	1158325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:08.0	41:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018315	7	1158339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018317	7	1158339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018316	7	1158339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018318	7	1158339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1018320	7	1158354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018321	7	1158354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018350	7	1158343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1018353	7	1158343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1018312	7	1158349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO2	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018331	7	1158358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018352	7	1158343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1018311	7	1158349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018313	7	1158349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL	0	%	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018319	7	1158354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018329	7	1158358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018332	7	1158358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018351	7	1158343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1018310	7	1158349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	CO	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018314	7	1158349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018322	7	1158354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018330	7	1158358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018354	7	1158343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	battery	62	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1018355	7	1158343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	flow	226	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1018342	7	1158371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018345	7	1158371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018384	7	1158375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:11.0	41:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018387	7	1158375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:11.0	41:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018333	7	1158362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	CO	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018336	7	1158362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL	0	%	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018337	7	1158362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018341	7	1158367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018343	7	1158371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018346	7	1158381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018347	7	1158381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018349	7	1158381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018385	7	1158375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:11.0	41:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018335	7	1158362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO2	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018338	7	1158367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018340	7	1158367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018344	7	1158371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018348	7	1158381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018386	7	1158375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:11.0	41:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018334	7	1158362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018339	7	1158367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018388	7	1158375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:11.0	41:11.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018389	7	1158375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:11.0	41:11.0	flow	6	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018358	7	1158385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO2	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018366	7	1158390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018368	7	1158390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018382	7	1158398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018383	7	1158398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	32	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018369	7	1158390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018380	7	1158398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018381	7	1158398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018390	7	1158394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018393	7	1158394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018357	7	1158385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018359	7	1158385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018391	7	1158394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018356	7	1158385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:12.0	41:12.0	CO	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018360	7	1158385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:12.0	41:12.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018367	7	1158390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018392	7	1158394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018370	7	1158408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	CO	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018372	7	1158408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO2	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018374	7	1158408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018375	7	1158413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018377	7	1158413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018379	7	1158413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018371	7	1158408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018373	7	1158408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018399	7	1158418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018400	7	1158418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018401	7	1158418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018376	7	1158413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018378	7	1158413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018402	7	1158418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018444	7	1158436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:14.0	41:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018448	7	1158436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:14.0	41:14.0	flow	5	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018396	7	1158422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO2	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018404	7	1158432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018406	7	1158432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	32	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018410	7	1158442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018411	7	1158427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018413	7	1158427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018415	7	1158427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018443	7	1158436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:14.0	41:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018446	7	1158436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:14.0	41:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018394	7	1158422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	CO	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018395	7	1158422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0	ppm	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018397	7	1158422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018405	7	1158432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018408	7	1158442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018409	7	1158442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018414	7	1158427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018398	7	1158422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	3	LINC .56	FALSE	42.80675	-78.8277
1018403	7	1158432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018407	7	1158442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018412	7	1158427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018445	7	1158436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:14.0	41:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018447	7	1158436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:14.0	41:14.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018439	7	1158459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1018418	7	1158446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO2	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018423	7	1158451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018424	7	1158451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018416	7	1158446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	CO	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018419	7	1158446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018425	7	1158455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018442	7	1158459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018417	7	1158446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018420	7	1158446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018421	7	1158451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018422	7	1158451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018426	7	1158455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018427	7	1158455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018428	7	1158455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018440	7	1158459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018441	7	1158459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018449	7	1158479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018450	7	1158479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018451	7	1158479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018454	7	1158483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018455	7	1158483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018456	7	1158483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018472	7	1158463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018475	7	1158463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	battery	62	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018476	7	1158463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	flow	226	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018431	7	1158470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018434	7	1158469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018436	7	1158469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018452	7	1158479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018473	7	1158463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018474	7	1158463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018429	7	1158470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018430	7	1158470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018432	7	1158470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018433	7	1158470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018435	7	1158469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018437	7	1158469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018438	7	1158469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018453	7	1158483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018471	7	1158463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018458	7	1158492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018460	7	1158492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018467	7	1158497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018468	7	1158497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018469	7	1158497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018484	7	1158507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018513	7	1158501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	flow	235	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018457	7	1158492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018459	7	1158492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018461	7	1158492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018464	7	1158487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018466	7	1158487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018482	7	1158507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018509	7	1158501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018512	7	1158501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018463	7	1158487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018465	7	1158487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018470	7	1158497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018485	7	1158507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018510	7	1158501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018462	7	1158487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO	0	ppm	Green	42.80674	-78.8277	3	LINC	.56	FALSE	42.80674	-78.8277
1018483	7	1158507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018508	7	1158501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018511	7	1158501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018477	7	1158513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:18.0	41:18.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018487	7	1158511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018488	7	1158511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018502	7	1158512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018503	7	1158512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018481	7	1158513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:18.0	41:18.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018489	7	1158511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018496	7	1158525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018478	7	1158513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018486	7	1158511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018497	7	1158525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018498	7	1158525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018499	7	1158512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018500	7	1158512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018501	7	1158512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018479	7	1158513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018480	7	1158513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018495	7	1158525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018491	7	1158530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018494	7	1158530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018504	7	1158531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018505	7	1158531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018507	7	1158531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018522	7	1158535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018550	7	1158529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018552	7	1158529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018492	7	1158530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018506	7	1158531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018519	7	1158535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018520	7	1158535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018555	7	1158529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	flow	226	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018490	7	1158530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018493	7	1158530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC	.56	FALSE	42.80675	-78.8277
1018521	7	1158535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1018553	7	1158529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018551	7	1158529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018554	7	1158529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	battery	62	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018524	7	1158553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018526	7	1158553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018527	7	1158553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018529	7	1158550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018530	7	1158550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018546	7	1158562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018548	7	1158562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018549	7	1158562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018514	7	1158548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO	0	ppm	Green	42.80675	-78.8277	5	LINC .56	FALSE	42.80675	-78.8277
1018518	7	1158548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	5	LINC .56	FALSE	42.80675	-78.8277
1018525	7	1158553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018528	7	1158550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018547	7	1158562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018515	7	1158548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.80675	-78.8277	5	LINC .56	FALSE	42.80675	-78.8277
1018516	7	1158548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2	0	ppm	Green	42.80675	-78.8277	5	LINC .56	FALSE	42.80675	-78.8277
1018517	7	1158548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.80675	-78.8277	5	LINC .56	FALSE	42.80675	-78.8277
1018523	7	1158553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018531	7	1158550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018533	7	1158572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018534	7	1158572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO2	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018537	7	1158581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018566	7	1158586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018571	7	1158565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018538	7	1158581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018539	7	1158581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018567	7	1158586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018568	7	1158586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018574	7	1158565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018532	7	1158572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	CO	0	ppm	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018535	7	1158572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018536	7	1158572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	3	LINC .56	FALSE	42.80676	-78.8277
1018544	7	1158573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018569	7	1158586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018575	7	1158565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018540	7	1158581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018541	7	1158581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018542	7	1158573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018543	7	1158573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018545	7	1158573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018570	7	1158565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018572	7	1158565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018573	7	1158565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018562	7	1158590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018564	7	1158590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018565	7	1158590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018577	7	1158600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018578	7	1158600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018559	7	1158595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018563	7	1158590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2	0	ppm	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018576	7	1158600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018591	7	1158604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018592	7	1158604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018593	7	1158604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018556	7	1158595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018558	7	1158595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018560	7	1158595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018561	7	1158590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO	0	ppm	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018557	7	1158595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018579	7	1158600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1018590	7	1158604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018580	7	1158614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018595	7	1158624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018596	7	1158624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018586	7	1158619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018588	7	1158619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018614	7	1158608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018615	7	1158608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018616	7	1158608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	battery	62	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018587	7	1158619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2	0	ppm	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018612	7	1158608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018581	7	1158614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018582	7	1158614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018583	7	1158614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018584	7	1158614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018585	7	1158619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO	0	ppm	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018589	7	1158619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	3	LINC .56	FALSE	42.80677	-78.8277
1018594	7	1158624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018597	7	1158624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1018613	7	1158608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018617	7	1158608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	flow	226	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1018601	7	1158639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.80677	-78.8276	3	LINC .56	FALSE	42.80677	-78.8276
1018606	7	1158638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018607	7	1158638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018642	7	1158628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018644	7	1158628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018600	7	1158639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO2	0	ppm	Green	42.80677	-78.8276	3	LINC .56	FALSE	42.80677	-78.8276
1018625	7	1158642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018626	7	1158642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018599	7	1158639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.80677	-78.8276	3	LINC .56	FALSE	42.80677	-78.8276
1018603	7	1158638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018604	7	1158638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018605	7	1158638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1018624	7	1158642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1018640	7	1158628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1018643	7	1158628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1018645	7	1158628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018598	7	1158639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:24.0	41:24.0	CO	0	ppm	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1018602	7	1158639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:24.0	41:24.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	3	LINC	.56	FALSE	42.80677	-78.8276
1018608	7	1158632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018609	7	1158632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018610	7	1158632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018611	7	1158632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018623	7	1158642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018641	7	1158628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018627	7	1158656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:25.0	41:25.0	CO	0	ppm	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018628	7	1158656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018631	7	1158656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:25.0	41:25.0	GMMA	4	uR/hr	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018632	7	1158652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018635	7	1158652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018653	7	1158677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018618	7	1158661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018620	7	1158661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018622	7	1158661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018636	7	1158666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018637	7	1158666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018651	7	1158677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018619	7	1158661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018621	7	1158661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018629	7	1158656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO2	0	ppm	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018633	7	1158652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018634	7	1158652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018638	7	1158666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018639	7	1158666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018630	7	1158656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018652	7	1158677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018654	7	1158677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018648	7	1158685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO2	0	ppm	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018678	7	1158670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018681	7	1158670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	battery	62	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018655	7	1158690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018659	7	1158694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018661	7	1158694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018662	7	1158694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018680	7	1158670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018646	7	1158685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:26.0	41:26.0	CO	0	ppm	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018647	7	1158685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018649	7	1158685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018650	7	1158685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:26.0	41:26.0	GMMA	4	uR/hr	Green	42.80678	-78.8276	3	LINC	.56	FALSE	42.80678	-78.8276
1018658	7	1158690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018668	7	1158676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018670	7	1158676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018672	7	1158676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018682	7	1158670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	flow	226	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018656	7	1158690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018657	7	1158690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018660	7	1158694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018669	7	1158676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018671	7	1158676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018677	7	1158670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018679	7	1158670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1018664	7	1158704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC	0	ppm	Green	42.8068	-78.8276	3	LINC	.56	FALSE	42.8068	-78.8276
1018673	7	1158709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018674	7	1158709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018706	7	1158698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018665	7	1158704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2	0	ppm	Green	42.8068	-78.8276	3	LINC	.56	FALSE	42.8068	-78.8276
1018676	7	1158709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018702	7	1158698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018705	7	1158698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018663	7	1158704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO	0	ppm	Green	42.8068	-78.8276	3	LINC	.56	FALSE	42.8068	-78.8276
1018666	7	1158704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL	0	%	Green	42.8068	-78.8276	3	LINC	.56	FALSE	42.8068	-78.8276
1018667	7	1158704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:27.0	41:27.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	3	LINC	.56	FALSE	42.8068	-78.8276
1018675	7	1158709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018697	7	1158713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018700	7	1158713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018703	7	1158698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018698	7	1158713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018699	7	1158713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018701	7	1158698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018704	7	1158698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018685	7	1158723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018687	7	1158723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018684	7	1158723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018686	7	1158723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018690	7	1158717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018691	7	1158717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018714	7	1158731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018715	7	1158731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018683	7	1158723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018688	7	1158717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018689	7	1158717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018692	7	1158721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018696	7	1158721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:28.0	41:28.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018693	7	1158721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018694	7	1158721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018695	7	1158721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018712	7	1158731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018713	7	1158731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018716	7	1158748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:29.0	41:29.0	CO	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018720	7	1158748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:29.0	41:29.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018722	7	1158742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018723	7	1158742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018724	7	1158742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018728	7	1158755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1018748	7	1158735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018707	7	1158741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018709	7	1158741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018717	7	1158748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018747	7	1158735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018750	7	1158735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018708	7	1158741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018710	7	1158741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018721	7	1158742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018726	7	1158755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018727	7	1158755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018751	7	1158735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	battery	62	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018752	7	1158735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	flow	226	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018711	7	1158741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018718	7	1158748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO2	0	ppm	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018719	7	1158748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.80681	-78.8276	3	LINC	.56	FALSE	42.80681	-78.8276
1018725	7	1158755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018749	7	1158735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1018734	7	1158767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018771	7	1158759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018735	7	1158767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018739	7	1158779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018741	7	1158779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018743	7	1158766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018746	7	1158766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018769	7	1158759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018729	7	1158765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018730	7	1158765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018731	7	1158765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018738	7	1158767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018740	7	1158779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018742	7	1158779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018744	7	1158766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018768	7	1158759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018732	7	1158765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018733	7	1158765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018736	7	1158767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018737	7	1158767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018745	7	1158766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018767	7	1158759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018770	7	1158759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018772	7	1158759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018764	7	1158783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018765	7	1158783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018782	7	1158801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018784	7	1158801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018785	7	1158801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018753	7	1158787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018755	7	1158787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018758	7	1158788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:31.0	41:31.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018759	7	1158788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018761	7	1158788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018783	7	1158801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018754	7	1158787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018756	7	1158787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018757	7	1158787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018760	7	1158788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018762	7	1158788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:31.0	41:31.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018763	7	1158783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018766	7	1158783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018779	7	1158811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018786	7	1158816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018790	7	1158816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:32.0	41:32.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018793	7	1158821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018794	7	1158821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018808	7	1158805	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018811	7	1158805	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018778	7	1158811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018780	7	1158811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018787	7	1158816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018810	7	1158805	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018773	7	1158797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018777	7	1158811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018781	7	1158811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018788	7	1158816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018791	7	1158821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018792	7	1158821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018809	7	1158805	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018774	7	1158797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018775	7	1158797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018776	7	1158797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018789	7	1158816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018812	7	1158805	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018813	7	1158805	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	flow	226	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018795	7	1158835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1018802	7	1158831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018803	7	1158831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018804	7	1158833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018805	7	1158833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018807	7	1158833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019454	7	1158849	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Gray	42.79789	-78.8291	2	LINC	.94	FALSE	42.79789	-78.8291
1018796	7	1158835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1018814	7	1158832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018837	7	1158825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018840	7	1158825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019456	7	1158849	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Gray	42.79789	-78.8291	2	LINC	.94	FALSE	42.79789	-78.8291
1018799	7	1158835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	4	uR/hr	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1018800	7	1158831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1018801	7	1158831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018806	7	1158833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018815	7	1158832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018817	7	1158832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018838	7	1158825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018841	7	1158825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018797	7	1158835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2	0	ppm	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1018798	7	1158835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.80685	-78.8277	5	LINC	.56	FALSE	42.80685	-78.8277
1018816	7	1158832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018818	7	1158832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018836	7	1158825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018839	7	1158825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019455	7	1158849	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Gray	42.79789	-78.8291	2	LINC	.94	FALSE	42.79789	-78.8291
1019457	7	1158849	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Gray	42.79789	-78.8291	2	LINC	.94	FALSE	42.79789	-78.8291
1019458	7	1158849	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	0	uR/hr	Gray	42.79789	-78.8291	2	LINC	.94	FALSE	42.79789	-78.8291
1018825	7	1158854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018826	7	1158854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018828	7	1158863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018834	7	1158867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018821	7	1158858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018829	7	1158863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018831	7	1158863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018819	7	1158858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018820	7	1158858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018822	7	1158858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018824	7	1158854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018823	7	1158858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018827	7	1158854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018830	7	1158863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018832	7	1158867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018833	7	1158867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018835	7	1158867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018842	7	1158877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018849	7	1158882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018850	7	1158882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018853	7	1158887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018876	7	1158871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018844	7	1158877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018846	7	1158877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018848	7	1158882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018878	7	1158871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018879	7	1158871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	flow	227	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018874	7	1158871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018877	7	1158871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018843	7	1158877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018845	7	1158877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018847	7	1158882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018851	7	1158882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018852	7	1158887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018854	7	1158887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018855	7	1158887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018875	7	1158871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018856	7	1158891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018858	7	1158891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018869	7	1158906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018890	7	1158915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018893	7	1158915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018905	7	1158899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018907	7	1158899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018859	7	1158891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018867	7	1158905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018871	7	1158906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018873	7	1158906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018902	7	1158899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018906	7	1158899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018857	7	1158891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018860	7	1158895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018861	7	1158895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018862	7	1158895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018864	7	1158905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018865	7	1158905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018866	7	1158905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018870	7	1158906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018904	7	1158899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018863	7	1158895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018868	7	1158905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018872	7	1158906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018891	7	1158915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018892	7	1158915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018903	7	1158899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018881	7	1158924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018895	7	1158919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018896	7	1158919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018900	7	1158923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018883	7	1158924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018880	7	1158924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018884	7	1158924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018885	7	1158932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO	0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018886	7	1158932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018888	7	1158932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018889	7	1158932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018898	7	1158923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018899	7	1158923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018882	7	1158924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018887	7	1158932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2	0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018894	7	1158919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018897	7	1158919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018901	7	1158923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1018910	7	1158943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018917	7	1158948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	GMMA		4	uR/hr	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018919	7	1158953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018920	7	1158953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018923	7	1158957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018924	7	1158957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018925	7	1158957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018926	7	1158961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC		3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018927	7	1158961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018929	7	1158961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018941	7	1158937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018944	7	1158937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	battery		62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018908	7	1158943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018912	7	1158943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018913	7	1158948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO		0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018914	7	1158948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC		0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018916	7	1158948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL		0	%	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018928	7	1158961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018945	7	1158937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	flow		227	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018911	7	1158943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018915	7	1158948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2		0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1018921	7	1158953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018943	7	1158937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018909	7	1158943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018918	7	1158953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018922	7	1158957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC		4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018940	7	1158937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018942	7	1158937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1018970	7	1158965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018930	7	1158973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	CO		0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018934	7	1158973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	GMMA		4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018935	7	1158971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018947	7	1158981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018968	7	1158965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018971	7	1158965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018973	7	1158965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	flow		229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018932	7	1158973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO2		0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018936	7	1158971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018938	7	1158971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018948	7	1158981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp		13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018949	7	1158981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018972	7	1158965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	battery		89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018931	7	1158973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC		0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018933	7	1158973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL		0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1018937	7	1158971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018939	7	1158971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018946	7	1158981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018969	7	1158965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018950	7	1158985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC		4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018952	7	1158985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018956	7	1158989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018957	7	1158989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018958	7	1158994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018965	7	1158993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2		0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018966	7	1158993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL		0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018964	7	1158993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC		0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018951	7	1158985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018953	7	1158985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH		32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018954	7	1158989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018955	7	1158989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018967	7	1158993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA		4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018959	7	1158994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018960	7	1158994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018961	7	1158994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018962	7	1158994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018963	7	1158993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO		0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018976	7	1159021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018980	7	1159026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC		0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018981	7	1159026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2		0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018984	7	1159009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC		4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018987	7	1159009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019018	7	1159003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019021	7	1159003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1018974	7	1159021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018978	7	1159021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018979	7	1159026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO		0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018982	7	1159026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL		0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018983	7	1159026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	GMMA		4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1018990	7	1159013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018991	7	1159013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH		33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018992	7	1159017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018993	7	1159017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1018994	7	1159017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019019	7	1159003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019023	7	1159003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	flow		227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1018975	7	1159021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018977	7	1159021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018985	7	1159009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018988	7	1159013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC		3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018989	7	1159013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA		8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1018995	7	1159017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019020	7	1159003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019022	7	1159003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	battery		62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1018986	7	1159009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp		13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1018998	7	1159037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019000	7	1159037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019001	7	1159038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO		0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019007	7	1159047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1019008	7	1159047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019013	7	1159051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019016	7	1159055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019039	7	1159031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018996	7	1159037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019006	7	1159047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019017	7	1159055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019041	7	1159031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019043	7	1159031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1018997	7	1159037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1018999	7	1159037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019005	7	1159038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019010	7	1159051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019014	7	1159055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019042	7	1159031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019002	7	1159038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019003	7	1159038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019004	7	1159038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019009	7	1159047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019011	7	1159051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019012	7	1159051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019015	7	1159055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019038	7	1159031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019040	7	1159031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019031	7	1159059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019024	7	1159064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019025	7	1159064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019027	7	1159064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019032	7	1159059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019037	7	1159069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019026	7	1159064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019028	7	1159064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019033	7	1159059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019034	7	1159069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019035	7	1159069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019036	7	1159069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019029	7	1159059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019030	7	1159059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019044	7	1159073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019050	7	1159077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019051	7	1159077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019053	7	1159091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019046	7	1159073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019048	7	1159077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019049	7	1159077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019052	7	1159091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019056	7	1159091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019057	7	1159087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019060	7	1159087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019084	7	1159081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019085	7	1159081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019087	7	1159081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019047	7	1159073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019055	7	1159091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019059	7	1159087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019061	7	1159087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019086	7	1159081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019088	7	1159081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019045	7	1159073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019054	7	1159091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019058	7	1159087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019089	7	1159081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019064	7	1159115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019104	7	1159101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019108	7	1159101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019065	7	1159115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019067	7	1159116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019068	7	1159116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019070	7	1159116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019073	7	1159097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019080	7	1159111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019107	7	1159101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019062	7	1159115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019066	7	1159115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019069	7	1159116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019071	7	1159116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019075	7	1159097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019076	7	1159107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019082	7	1159111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019083	7	1159111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019063	7	1159115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019072	7	1159097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019074	7	1159097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019077	7	1159107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019078	7	1159107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019079	7	1159107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019081	7	1159111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019103	7	1159101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019105	7	1159101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019106	7	1159101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019090	7	1159130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019096	7	1159135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019097	7	1159135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019100	7	1159139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019118	7	1159125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019091	7	1159130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019095	7	1159135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019098	7	1159135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1019099	7	1159139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019101	7	1159139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019122	7	1159125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019102	7	1159139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019109	7	1159143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019111	7	1159143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019092	7	1159130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019093	7	1159130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019094	7	1159130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019110	7	1159143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019112	7	1159143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019119	7	1159125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019120	7	1159125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019121	7	1159125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019115	7	1159153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019116	7	1159153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019117	7	1159153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019128	7	1159158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019129	7	1159158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019147	7	1159147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019145	7	1159147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019148	7	1159147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019114	7	1159153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019127	7	1159158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019149	7	1159147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019150	7	1159147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019113	7	1159153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019130	7	1159158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019146	7	1159147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019133	7	1159181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019134	7	1159181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019135	7	1159181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019138	7	1159176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019140	7	1159176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	GMMA	6	uR/hr	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019141	7	1159172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019124	7	1159162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019126	7	1159162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019132	7	1159181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019137	7	1159176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019139	7	1159176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019144	7	1159172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019170	7	1159166	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019173	7	1159166	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019174	7	1159166	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019123	7	1159162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019125	7	1159162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019142	7	1159172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019143	7	1159172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019171	7	1159166	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019131	7	1159181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019136	7	1159176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019169	7	1159166	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019172	7	1159166	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019154	7	1159194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019155	7	1159194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019161	7	1159186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	1.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019166	7	1159190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019167	7	1159190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019178	7	1159204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019156	7	1159196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019157	7	1159196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019159	7	1159196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019162	7	1159186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019165	7	1159190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019176	7	1159204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019151	7	1159194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019152	7	1159194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019153	7	1159194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019158	7	1159196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019160	7	1159196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019175	7	1159204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019163	7	1159186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019164	7	1159186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019168	7	1159190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019177	7	1159204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019180	7	1159215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019181	7	1159215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019182	7	1159215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019184	7	1159214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019215	7	1159208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019218	7	1159208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019185	7	1159214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019186	7	1159214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019190	7	1159224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019192	7	1159224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019194	7	1159228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019195	7	1159228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019217	7	1159208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	state	In monitor state		Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019183	7	1159215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019191	7	1159224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019216	7	1159208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019220	7	1159208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	flow	227	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019179	7	1159215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO	0	ppm	Green	42.80685	-78.8278	5	LINC	.56	FALSE	42.80685	-78.8278
1019187	7	1159214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019188	7	1159214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019189	7	1159224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	1.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019193	7	1159228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019196	7	1159228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1019219	7	1159208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	battery	62	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019204	7	1159239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019205	7	1159239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019206	7	1159239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	5	uR/hr	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019239	7	1159232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019241	7	1159232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019200	7	1159240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019203	7	1159239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019210	7	1159238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019242	7	1159232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019244	7	1159232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019197	7	1159240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019199	7	1159240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019207	7	1159238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019209	7	1159238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019243	7	1159232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019198	7	1159240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019201	7	1159240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019202	7	1159239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO	0	ppm	Green	42.80685	-78.8278	3	LINC	.56	FALSE	42.80685	-78.8278
1019208	7	1159238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019240	7	1159232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019211	7	1159252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	1.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019223	7	1159260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019225	7	1159260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019226	7	1159265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	CO	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019231	7	1159256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019213	7	1159252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019222	7	1159260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019224	7	1159260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019227	7	1159265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019234	7	1159256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019237	7	1159270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019212	7	1159252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019214	7	1159252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019232	7	1159256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019233	7	1159256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019235	7	1159270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019221	7	1159260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019228	7	1159265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO2	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019229	7	1159265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019230	7	1159265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	GMMA	5	uR/hr	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019236	7	1159270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019238	7	1159270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019246	7	1159285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019247	7	1159285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO2	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019248	7	1159285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019251	7	1159274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019254	7	1159284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019285	7	1159278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019288	7	1159278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019253	7	1159274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019259	7	1159294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019260	7	1159294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019261	7	1159294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019287	7	1159278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019249	7	1159285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:53.0	41:53.0	GMMA	5	uR/hr	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019250	7	1159274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	1.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019252	7	1159274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019256	7	1159284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019262	7	1159294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019286	7	1159278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019290	7	1159278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	flow	227	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019245	7	1159285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:53.0	41:53.0	CO	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019255	7	1159284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019257	7	1159284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019258	7	1159284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019289	7	1159278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	battery	62	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019270	7	1159317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019271	7	1159317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019273	7	1159308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019275	7	1159308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019278	7	1159309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019310	7	1159302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019314	7	1159302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019263	7	1159298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019265	7	1159298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019266	7	1159298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019268	7	1159317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019269	7	1159317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019274	7	1159308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019276	7	1159308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	GMMA	5	uR/hr	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019277	7	1159309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	1.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019313	7	1159302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019264	7	1159298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019272	7	1159308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO	0	ppm	Green	42.80684	-78.8278	5	LINC	.56	FALSE	42.80684	-78.8278
1019279	7	1159309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019267	7	1159317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019280	7	1159309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019309	7	1159302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019311	7	1159302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019312	7	1159302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019297	7	1159335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019298	7	1159335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO2	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019299	7	1159335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019300	7	1159335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	GMMA	5	uR/hr	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019301	7	1159326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019303	7	1159326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019284	7	1159322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1019291	7	1159330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019292	7	1159330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019293	7	1159330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019304	7	1159326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019281	7	1159322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019282	7	1159322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019283	7	1159322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019302	7	1159326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019294	7	1159330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019295	7	1159330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019296	7	1159335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	CO	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019305	7	1159340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	1.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019316	7	1159344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019317	7	1159344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019324	7	1159359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019331	7	1159364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019351	7	1159348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019354	7	1159348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019307	7	1159340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019308	7	1159340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019315	7	1159344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019318	7	1159344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019319	7	1159354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019321	7	1159354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019352	7	1159348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019356	7	1159348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	flow	227	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019306	7	1159340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019329	7	1159364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019330	7	1159364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019353	7	1159348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019320	7	1159354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019322	7	1159354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019323	7	1159354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019325	7	1159359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019326	7	1159359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019327	7	1159359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019328	7	1159359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	GMMA	5	uR/hr	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019332	7	1159364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019355	7	1159348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	battery	62	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019338	7	1159387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019343	7	1159382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019345	7	1159382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019346	7	1159382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019350	7	1159378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019379	7	1159372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019384	7	1159372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019335	7	1159368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019336	7	1159368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019339	7	1159387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019341	7	1159387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	GMMA	5	uR/hr	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019344	7	1159382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019347	7	1159378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019383	7	1159372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019334	7	1159368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019337	7	1159387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019340	7	1159387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019381	7	1159372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019382	7	1159372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019333	7	1159368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019342	7	1159382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019348	7	1159378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019349	7	1159378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019380	7	1159372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019368	7	1159396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019369	7	1159396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019374	7	1159392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019359	7	1159400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019361	7	1159400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	GMMA	5	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019362	7	1159401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019364	7	1159401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019366	7	1159401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019373	7	1159392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019357	7	1159400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019360	7	1159400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019363	7	1159401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019365	7	1159401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019367	7	1159396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019371	7	1159392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019372	7	1159392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019358	7	1159400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019370	7	1159396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019375	7	1159410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019378	7	1159410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019386	7	1159421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019388	7	1159421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019389	7	1159421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019391	7	1159420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019393	7	1159420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019400	7	1159434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019401	7	1159434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019414	7	1159414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019417	7	1159414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019376	7	1159410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019392	7	1159420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019394	7	1159420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	GMMA	5	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019402	7	1159434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019416	7	1159414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019385	7	1159421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1019387	7	1159421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019390	7	1159420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019412	7	1159414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019415	7	1159414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019377	7	1159410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019399	7	1159434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019413	7	1159414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019395	7	1159430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019403	7	1159438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019407	7	1159448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019436	7	1159442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019398	7	1159430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019406	7	1159438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019435	7	1159442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019438	7	1159442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019440	7	1159442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019591	7	1159449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019397	7	1159430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019404	7	1159438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019408	7	1159448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019410	7	1159448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019439	7	1159442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019590	7	1159449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019592	7	1159449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	GMMA	5	uR/hr	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019396	7	1159430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019405	7	1159438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019409	7	1159448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019411	7	1159448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019437	7	1159442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019588	7	1159449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019589	7	1159449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.80686	-78.8278	3	LINC	.56	FALSE	42.80686	-78.8278
1019418	7	1159458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019419	7	1159458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019421	7	1159458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019425	7	1159462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019428	7	1159470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019433	7	1159466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019422	7	1159462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019423	7	1159462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019424	7	1159462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019427	7	1159470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019429	7	1159470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019431	7	1159466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019434	7	1159466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019420	7	1159458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019426	7	1159470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019430	7	1159470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019432	7	1159466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019450	7	1159485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019451	7	1159485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019477	7	1159475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019481	7	1159475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019442	7	1159489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019444	7	1159489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019446	7	1159481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019447	7	1159481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019443	7	1159489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019445	7	1159489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019448	7	1159481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019452	7	1159485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019453	7	1159485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019478	7	1159475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019480	7	1159475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019441	7	1159489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019449	7	1159481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019476	7	1159475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019479	7	1159475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019462	7	1159494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019463	7	1159504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019495	7	1159498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019496	7	1159498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019491	7	1159498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019492	7	1159498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019494	7	1159498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019461	7	1159494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019466	7	1159504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019467	7	1159504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019459	7	1159494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019460	7	1159494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019464	7	1159504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019465	7	1159504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019493	7	1159498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019475	7	1159513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019482	7	1159522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019483	7	1159522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019490	7	1159526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019471	7	1159509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019485	7	1159522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019486	7	1159526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019468	7	1159509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019470	7	1159509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019473	7	1159513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019487	7	1159526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019469	7	1159509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019472	7	1159513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019474	7	1159513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019484	7	1159522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019488	7	1159526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1019489	7	1159526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019499	7	1159531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019500	7	1159531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019505	7	1159545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019506	7	1159545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019507	7	1159545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019512	7	1159549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019513	7	1159549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019526	7	1159539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1019529	7	1159539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1019497	7	1159531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019501	7	1159535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019509	7	1159549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019510	7	1159549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019511	7	1159549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019527	7	1159539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1019498	7	1159531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019504	7	1159535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019508	7	1159545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019530	7	1159539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	battery	62	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1019531	7	1159539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	flow	227	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1019502	7	1159535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019503	7	1159535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019528	7	1159539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1019518	7	1159564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019521	7	1159564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019545	7	1159554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019546	7	1159554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019548	7	1159554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019515	7	1159560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019516	7	1159560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019517	7	1159560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019519	7	1159564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019520	7	1159564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019547	7	1159554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019514	7	1159560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019549	7	1159554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019550	7	1159554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019534	7	1159572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019525	7	1159568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019535	7	1159572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019533	7	1159572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019522	7	1159568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019523	7	1159568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019524	7	1159568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019532	7	1159572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019536	7	1159572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019542	7	1159581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019554	7	1159585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019555	7	1159595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019581	7	1159589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019543	7	1159581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019579	7	1159589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019582	7	1159589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019537	7	1159577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019551	7	1159585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019553	7	1159585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019556	7	1159595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019558	7	1159595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019577	7	1159589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019580	7	1159589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019538	7	1159577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019539	7	1159577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019540	7	1159577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019541	7	1159581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019544	7	1159581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019552	7	1159585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019557	7	1159595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019559	7	1159595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019578	7	1159589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1019564	7	1159604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019606	7	1159608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019560	7	1159600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019562	7	1159600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019566	7	1159604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019576	7	1159614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019602	7	1159608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019605	7	1159608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019567	7	1159604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019569	7	1159618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019571	7	1159618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019575	7	1159614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019601	7	1159608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019604	7	1159608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019561	7	1159600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019563	7	1159600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019565	7	1159604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019568	7	1159618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019570	7	1159618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019572	7	1159618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019573	7	1159614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019574	7	1159614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019603	7	1159608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019583	7	1159631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019585	7	1159631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:10.0	42:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019600	7	1159627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019597	7	1159627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019598	7	1159627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1019599	7	1159627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019584	7	1159631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019586	7	1159631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019587	7	1159631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:10.0	42:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019593	7	1159623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019594	7	1159623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019595	7	1159623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019596	7	1159623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019607	7	1159636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019634	7	1159640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1019780	7	1159646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019608	7	1159636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019609	7	1159636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019611	7	1159649	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019614	7	1159649	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019615	7	1159649	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019637	7	1159640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	battery	62	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1019638	7	1159640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1019779	7	1159646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019781	7	1159646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019610	7	1159636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019612	7	1159649	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019613	7	1159649	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019635	7	1159640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1019633	7	1159640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1019636	7	1159640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1019778	7	1159646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019782	7	1159646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1019621	7	1159660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019629	7	1159670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019630	7	1159670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019657	7	1159664	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019624	7	1159674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019656	7	1159664	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019659	7	1159664	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019616	7	1159656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019617	7	1159656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019622	7	1159660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019628	7	1159674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019631	7	1159670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019632	7	1159670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019658	7	1159664	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019618	7	1159656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019619	7	1159656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019620	7	1159660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019623	7	1159660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019625	7	1159674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019626	7	1159674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019627	7	1159674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019660	7	1159664	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019661	7	1159664	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019639	7	1159679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019644	7	1159687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019645	7	1159687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019649	7	1159683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019641	7	1159679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019643	7	1159687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019646	7	1159687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019647	7	1159687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019648	7	1159683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019650	7	1159683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019640	7	1159679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019642	7	1159679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019651	7	1159683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019653	7	1159692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019662	7	1159706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019665	7	1159706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019666	7	1159706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019667	7	1159702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019688	7	1159696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1019691	7	1159696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1019663	7	1159706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019664	7	1159706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC .56	FALSE	42.80685	-78.8278
1019669	7	1159702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019672	7	1159711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019673	7	1159711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019690	7	1159696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1019693	7	1159696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	flow	226	cc/min	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1019652	7	1159692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019654	7	1159692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019668	7	1159702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019670	7	1159702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1019692	7	1159696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	battery	62	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1019655	7	1159692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019671	7	1159711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019674	7	1159711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1019689	7	1159696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1019678	7	1159715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019712	7	1159719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019711	7	1159719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019714	7	1159719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019675	7	1159715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019676	7	1159715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019677	7	1159715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1019713	7	1159719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019715	7	1159719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019716	7	1159719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1019680	7	1159725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.80684	-78.8278	4	LINC .56	FALSE	42.80684	-78.8278

1019681	7	1159725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019697	7	1159734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019704	7	1159738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019695	7	1159734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019679	7	1159725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019682	7	1159725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019683	7	1159725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019694	7	1159734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019696	7	1159734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019705	7	1159738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019684	7	1159726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019685	7	1159726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019686	7	1159726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019687	7	1159726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019703	7	1159738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019706	7	1159738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019698	7	1159742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019699	7	1159742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019701	7	1159742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019709	7	1159747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019744	7	1159751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	flow	227	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019700	7	1159742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019702	7	1159742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	GMMA	---	uR/hr	Gray	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019722	7	1159757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019741	7	1159751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019743	7	1159751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	battery	62	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019724	7	1159757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019725	7	1159757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019740	7	1159751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019707	7	1159747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019708	7	1159747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019710	7	1159747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1019723	7	1159757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019739	7	1159751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019742	7	1159751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1019719	7	1159761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO2	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019727	7	1159766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019728	7	1159766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019717	7	1159761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	CO	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019718	7	1159761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019720	7	1159761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019721	7	1159761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1019726	7	1159766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019729	7	1159766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019730	7	1159780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1019734	7	1159780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1019754	7	1159774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019756	7	1159774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019757	7	1159774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019735	7	1159785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019737	7	1159785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019753	7	1159789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019736	7	1159785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019738	7	1159785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019751	7	1159789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019752	7	1159789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019758	7	1159774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019759	7	1159774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019731	7	1159780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1019732	7	1159780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1019733	7	1159780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1019750	7	1159789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019755	7	1159774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019745	7	1159793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	CO	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019765	7	1159798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019766	7	1159798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019746	7	1159793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019748	7	1159793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019788	7	1159802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019792	7	1159802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	flow	227	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019749	7	1159793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019767	7	1159798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019768	7	1159798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019789	7	1159802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019791	7	1159802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	battery	62	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019747	7	1159793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO2	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019787	7	1159802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019790	7	1159802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019761	7	1159808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019762	7	1159808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019763	7	1159808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019770	7	1159813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019771	7	1159813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019784	7	1159828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019760	7	1159808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019764	7	1159808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1019783	7	1159828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019786	7	1159828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019769	7	1159813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019772	7	1159813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019785	7	1159828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019773	7	1159823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	CO	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1019776	7	1159823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1019777	7	1159823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1019796	7	1159832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019774	7	1159823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1019793	7	1159832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019795	7	1159832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1019775	7	1159823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO2	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1019794	7	1159832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019798	7	1159841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019800	7	1159841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019808	7	1159846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019809	7	1159846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019822	7	1159856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019823	7	1159856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019802	7	1159836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	CO	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019806	7	1159836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019797	7	1159841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019799	7	1159841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019801	7	1159841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019804	7	1159836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO2	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019810	7	1159846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019824	7	1159856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019803	7	1159836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019805	7	1159836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019807	7	1159846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019821	7	1159856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019812	7	1159860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019813	7	1159860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019814	7	1159860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019817	7	1159861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019818	7	1159861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019837	7	1159873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019844	7	1159850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019848	7	1159850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019815	7	1159860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019816	7	1159861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO	0	ppm	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019819	7	1159861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019820	7	1159861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	5	LINC	.56	FALSE	42.80687	-78.8278
1019836	7	1159873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019843	7	1159850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019811	7	1159860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019838	7	1159873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019846	7	1159850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019835	7	1159873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019845	7	1159850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019847	7	1159850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	battery	62	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1019829	7	1159884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019830	7	1159880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019834	7	1159880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019842	7	1159890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019859	7	1159870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019827	7	1159884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019828	7	1159884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019839	7	1159890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019862	7	1159870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019826	7	1159884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019831	7	1159880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019833	7	1159880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019840	7	1159890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019841	7	1159890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019860	7	1159870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019825	7	1159884	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO	0	ppm	Green	42.80686	-78.8278	5	LINC	.56	FALSE	42.80686	-78.8278
1019832	7	1159880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019858	7	1159870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019861	7	1159870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019863	7	1159870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019849	7	1159894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:26.0	42:26.0	CO	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019854	7	1159904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019875	7	1159908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019876	7	1159908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019851	7	1159894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO2	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019853	7	1159894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:26.0	42:26.0	GMMA	4	uR/hr	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019855	7	1159904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019865	7	1159898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019867	7	1159898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019856	7	1159904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019866	7	1159898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019877	7	1159908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019850	7	1159894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019852	7	1159894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019857	7	1159904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019864	7	1159898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019868	7	1159898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019874	7	1159908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019871	7	1159918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019879	7	1159923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019894	7	1159912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1019869	7	1159918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019873	7	1159918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	GMMA	4	uR/hr	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019878	7	1159923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019896	7	1159912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	battery	62	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1019897	7	1159912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1019880	7	1159923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019881	7	1159923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019893	7	1159912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1019870	7	1159918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019872	7	1159918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019892	7	1159912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1019895	7	1159912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1019887	7	1159933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019914	7	1159947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019917	7	1159927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019888	7	1159933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019908	7	1159943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1019911	7	1159943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019916	7	1159927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019919	7	1159927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019921	7	1159927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019884	7	1159934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2	0	ppm	Green	42.80687	-78.8279	5	LINC	.56	FALSE	42.80687	-78.8279
1019889	7	1159933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019890	7	1159933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019891	7	1159933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019912	7	1159947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019913	7	1159947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019918	7	1159927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019882	7	1159934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO	0	ppm	Green	42.80687	-78.8279	5	LINC	.56	FALSE	42.80687	-78.8279
1019883	7	1159934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.80687	-78.8279	5	LINC	.56	FALSE	42.80687	-78.8279
1019885	7	1159934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.80687	-78.8279	5	LINC	.56	FALSE	42.80687	-78.8279
1019886	7	1159934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	GMMA	4	uR/hr	Green	42.80687	-78.8279	5	LINC	.56	FALSE	42.80687	-78.8279
1019909	7	1159943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019910	7	1159943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019915	7	1159947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019920	7	1159927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019905	7	1159951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO2	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019932	7	1159972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019898	7	1159952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019904	7	1159951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019907	7	1159951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	GMMA	4	uR/hr	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019935	7	1159972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019903	7	1159951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	CO	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019906	7	1159951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019899	7	1159952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019900	7	1159952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019901	7	1159952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019902	7	1159952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019933	7	1159972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019934	7	1159972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019928	7	1159968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019929	7	1159968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019930	7	1159968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019931	7	1159968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	GMMA	4	uR/hr	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019950	7	1159961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019952	7	1159961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019953	7	1159961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019925	7	1159967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019926	7	1159967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019927	7	1159968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO	0	ppm	Green	42.80686	-78.8279	5	LINC	.56	FALSE	42.80686	-78.8279
1019937	7	1159981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019938	7	1159981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019951	7	1159961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019954	7	1159961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	battery	62	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019955	7	1159961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	flow	227	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019922	7	1159967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019923	7	1159967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019924	7	1159967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019936	7	1159981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019939	7	1159981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019943	7	1159991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019966	7	1160001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019967	7	1160001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019968	7	1160001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019971	7	1159985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019974	7	1159985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019975	7	1159985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019941	7	1159991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019947	7	1159993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019948	7	1159993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019970	7	1159985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019972	7	1159985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019973	7	1159985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019979	7	1160005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019940	7	1159991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019944	7	1159991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019946	7	1159993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019977	7	1160005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019942	7	1159991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019945	7	1159993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019949	7	1159993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019969	7	1160001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019976	7	1160005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019978	7	1160005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1019959	7	1160009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019960	7	1160009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019962	7	1160014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019956	7	1160009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019963	7	1160014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019964	7	1160014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019957	7	1160009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019958	7	1160009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019961	7	1160014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019965	7	1160014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:32.0	42:32.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019984	7	1160025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019989	7	1160026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:33.0	42:33.0	GMMA	4	uR/hr	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1020004	7	1160040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020012	7	1160019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	battery	62	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019982	7	1160025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019983	7	1160025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019986	7	1160026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019987	7	1160026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019988	7	1160026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019991	7	1160032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019992	7	1160032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1020005	7	1160040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020010	7	1160019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1020013	7	1160019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	flow	227	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1020007	7	1160040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020008	7	1160019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1020011	7	1160019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019980	7	1160025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019981	7	1160025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1019985	7	1160026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO	0	ppm	Green	42.80684	-78.8279	5	LINC	.56	FALSE	42.80684	-78.8279
1019990	7	1160032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019993	7	1160032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020006	7	1160040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020009	7	1160019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1019994	7	1160054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO	0	ppm	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1020002	7	1160049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020003	7	1160049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020014	7	1160059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1019998	7	1160054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:34.0	42:34.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1019999	7	1160049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020000	7	1160049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020001	7	1160049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020017	7	1160059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020029	7	1160039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020032	7	1160039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020033	7	1160039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1019995	7	1160054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1019996	7	1160054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2	0	ppm	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1019997	7	1160054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1020028	7	1160039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020030	7	1160039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020031	7	1160039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020633	7	1160060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1020634	7	1160060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:34.0	42:34.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1020015	7	1160059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020016	7	1160059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020630	7	1160060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1020631	7	1160060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1020632	7	1160060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1020034	7	1160078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020037	7	1160078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020018	7	1160068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020023	7	1160069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020036	7	1160078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020039	7	1160088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020022	7	1160068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:35.0	42:35.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020025	7	1160069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020040	7	1160088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020019	7	1160068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020020	7	1160068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020021	7	1160068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020024	7	1160069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020026	7	1160069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020027	7	1160069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020035	7	1160078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020038	7	1160088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020041	7	1160088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020044	7	1160097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020048	7	1160092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020049	7	1160092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020050	7	1160092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020052	7	1160102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020071	7	1160082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020042	7	1160097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020046	7	1160097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020051	7	1160092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:36.0	42:36.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020054	7	1160102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020055	7	1160102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020074	7	1160082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	battery	62	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020043	7	1160097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020047	7	1160092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020072	7	1160082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020075	7	1160082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	flow	227	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020045	7	1160097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020053	7	1160102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020070	7	1160082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020073	7	1160082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020062	7	1160107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020067	7	1160120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020079	7	1160116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020100	7	1160106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020057	7	1160119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020058	7	1160119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020059	7	1160119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020060	7	1160119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020063	7	1160107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020068	7	1160120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020098	7	1160106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020101	7	1160106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020064	7	1160107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020066	7	1160120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020076	7	1160116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020077	7	1160116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020099	7	1160106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020102	7	1160106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020103	7	1160106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020056	7	1160119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020061	7	1160107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020065	7	1160120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO	0	ppm	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278

1020069	7	1160120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:37.0	42:37.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	5	LINC	.56	FALSE	42.80682	-78.8278
1020078	7	1160116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020085	7	1160136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO	0	ppm	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020089	7	1160136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:38.0	42:38.0	GMMA	4	uR/hr	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020090	7	1160130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020096	7	1160135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020110	7	1160154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020081	7	1160134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020083	7	1160134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020086	7	1160136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020091	7	1160130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020094	7	1160135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020097	7	1160135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020111	7	1160154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020082	7	1160134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020087	7	1160136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2	0	ppm	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020088	7	1160136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020109	7	1160154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020080	7	1160134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020084	7	1160134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020092	7	1160130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020093	7	1160130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020095	7	1160135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020112	7	1160154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020119	7	1160168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020124	7	1160172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020125	7	1160172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020105	7	1160159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020106	7	1160159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2	0	ppm	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020108	7	1160159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:39.0	42:39.0	GMMA	4	uR/hr	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020113	7	1160158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020118	7	1160168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	1.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020137	7	1160148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020140	7	1160148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	battery	62	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020104	7	1160159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO	0	ppm	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020107	7	1160159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8068	-78.8279	5	LINC	.56	FALSE	42.8068	-78.8279
1020114	7	1160158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020116	7	1160158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020120	7	1160168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020121	7	1160168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020122	7	1160172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020123	7	1160172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020141	7	1160148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020115	7	1160158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020117	7	1160158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020136	7	1160148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020138	7	1160148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020139	7	1160148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1020128	7	1160189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020129	7	1160189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020164	7	1160176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020165	7	1160176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020180	7	1160196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	1.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020130	7	1160189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020143	7	1160183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020144	7	1160183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020146	7	1160200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020148	7	1160200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020149	7	1160200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020160	7	1160176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020161	7	1160176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020182	7	1160196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020183	7	1160196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020126	7	1160189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020133	7	1160182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020142	7	1160183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020163	7	1160176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020127	7	1160189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020131	7	1160182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020132	7	1160182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020134	7	1160182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020135	7	1160182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:40.0	42:40.0	GMMA	4	uR/hr	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020145	7	1160183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020147	7	1160200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020162	7	1160176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020181	7	1160196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020151	7	1160204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020153	7	1160204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020157	7	1160205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020176	7	1160220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020178	7	1160220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020155	7	1160205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020156	7	1160205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020159	7	1160205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:41.0	42:41.0	GMMA	4	uR/hr	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020179	7	1160220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020150	7	1160204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020152	7	1160204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020154	7	1160204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020177	7	1160220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020158	7	1160205	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020167	7	1160229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020168	7	1160229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020169	7	1160229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020170	7	1160229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	GMMA	4	uR/hr	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020173	7	1160228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020202	7	1160214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1020204	7	1160214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	state	In monitor	state	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1020205	7	1160214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276

1020175	7	1160228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020184	7	1160224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020187	7	1160224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020203	7	1160214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1020207	7	1160214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	flow	227	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1020166	7	1160229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO	0	ppm	Green	42.80679	-78.8279	5	LINC	.56	FALSE	42.80679	-78.8279
1020171	7	1160228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020186	7	1160224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020206	7	1160214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	battery	62	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1020172	7	1160228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020174	7	1160228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020185	7	1160224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020188	7	1160249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020190	7	1160249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020200	7	1160254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020209	7	1160258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020232	7	1160238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020233	7	1160238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020189	7	1160249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020192	7	1160249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020193	7	1160244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020198	7	1160254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020208	7	1160258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	1.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020223	7	1160262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020225	7	1160262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020235	7	1160238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020191	7	1160249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020197	7	1160244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020201	7	1160254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020210	7	1160258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020211	7	1160258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020222	7	1160262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020224	7	1160262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020230	7	1160238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020234	7	1160238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020194	7	1160244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020195	7	1160244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020196	7	1160244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020199	7	1160254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020231	7	1160238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020213	7	1160266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020214	7	1160266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020215	7	1160266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020216	7	1160266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020227	7	1160276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020237	7	1160286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020217	7	1160271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020218	7	1160271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020220	7	1160271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020236	7	1160286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020212	7	1160266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020219	7	1160271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020221	7	1160271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:44.0	42:44.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020228	7	1160276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020229	7	1160276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020238	7	1160286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020239	7	1160286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020226	7	1160276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020240	7	1160290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020242	7	1160290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020245	7	1160295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020246	7	1160295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020248	7	1160295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020249	7	1160295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020272	7	1160280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	flow	226	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1020267	7	1160280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1020269	7	1160280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	state	In monitor	state	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1020270	7	1160280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1020250	7	1160300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020241	7	1160290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020243	7	1160290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020244	7	1160290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020247	7	1160295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1020251	7	1160300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020252	7	1160300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020253	7	1160300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020268	7	1160280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1020271	7	1160280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	battery	62	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1020263	7	1160314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020273	7	1160318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020274	7	1160318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020284	7	1160328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020285	7	1160328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020299	7	1160308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020300	7	1160308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020254	7	1160323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	CO	0	ppm	Green	42.80676	-78.8279	5	LINC	.56	FALSE	42.80676	-78.8279
1020257	7	1160323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.80676	-78.8279	5	LINC	.56	FALSE	42.80676	-78.8279
1020258	7	1160323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	5	LINC	.56	FALSE	42.80676	-78.8279
1020260	7	1160304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020261	7	1160304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020286	7	1160328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020296	7	1160308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020255	7	1160323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.80676	-78.8279	5	LINC	.56	FALSE	42.80676	-78.8279
1020256	7	1160323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO2	0	ppm	Green	42.80676	-78.8279	5	LINC	.56	FALSE	42.80676	-78.8279
1020259	7	1160304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020264	7	1160314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020265	7	1160314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020266	7	1160314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1020275	7	1160318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020276	7	1160318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020295	7	1160308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020298	7	1160308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020262	7	1160304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020277	7	1160318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020283	7	1160328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020297	7	1160308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020278	7	1160332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020281	7	1160332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020282	7	1160332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020290	7	1160337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020287	7	1160337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020288	7	1160337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020289	7	1160337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020292	7	1160341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020294	7	1160341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020279	7	1160332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020280	7	1160332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020291	7	1160341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020293	7	1160341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020307	7	1160351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020309	7	1160351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020310	7	1160351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020312	7	1160361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020313	7	1160361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020321	7	1160369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020334	7	1160345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1020337	7	1160345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	battery	62	%	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1020303	7	1160355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020308	7	1160351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020314	7	1160361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020316	7	1160365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020317	7	1160365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020338	7	1160345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	flow	226	cc/min	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1020301	7	1160355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020304	7	1160355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020305	7	1160355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020318	7	1160365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020320	7	1160369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020333	7	1160345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1020336	7	1160345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	status	Fault:None	status	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1020302	7	1160355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020306	7	1160351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020311	7	1160361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020315	7	1160365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020319	7	1160369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020322	7	1160369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020335	7	1160345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	state	In monitor	state	Green	42.80681	-78.8276	1	LINC	.147	FALSE	42.80681	-78.8276
1020324	7	1160380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020326	7	1160380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020327	7	1160380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020332	7	1160379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	GMMA	---	uR/hr	Gray	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020339	7	1160389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020341	7	1160389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020362	7	1160373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020325	7	1160380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020330	7	1160379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO2	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020361	7	1160373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020364	7	1160373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020328	7	1160379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	CO	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020329	7	1160379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020331	7	1160379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020365	7	1160373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020366	7	1160373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020323	7	1160380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020340	7	1160389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020342	7	1160389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020363	7	1160373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020344	7	1160401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020349	7	1160404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020350	7	1160404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020351	7	1160404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020354	7	1160393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020355	7	1160393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020346	7	1160401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020347	7	1160401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020356	7	1160393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020357	7	1160397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020359	7	1160397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020360	7	1160397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020352	7	1160404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020353	7	1160393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020358	7	1160397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020343	7	1160401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020345	7	1160401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020348	7	1160404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020374	7	1160421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020378	7	1160430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020379	7	1160430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020381	7	1160435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020390	7	1160411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1020367	7	1160426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020371	7	1160426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020372	7	1160421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020376	7	1160421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020382	7	1160435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020384	7	1160435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1020393	7	1160411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	battery	62	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1020369	7	1160426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020375	7	1160421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020383	7	1160435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020386	7	1160417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020389	7	1160411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1020392	7	1160411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1020368	7	1160426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020370	7	1160426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.80673	-78.8278	5	LINC	.56	FALSE	42.80673	-78.8278
1020373	7	1160421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020377	7	1160430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020380	7	1160430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020385	7	1160417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020387	7	1160417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020388	7	1160417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020391	7	1160411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1020394	7	1160411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	flow	227	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1020395	7	1160450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020396	7	1160450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020401	7	1160439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020407	7	1160459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020408	7	1160459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020409	7	1160459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020417	7	1160463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020418	7	1160463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020421	7	1160445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2	0	ppm	Green	42.80672	-78.8278	5	LINC	.56	FALSE	42.80672	-78.8278
1020422	7	1160445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.80672	-78.8278	5	LINC	.56	FALSE	42.80672	-78.8278
1020424	7	1160455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020399	7	1160450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020400	7	1160439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020403	7	1160439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020404	7	1160439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020416	7	1160463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020420	7	1160445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.80672	-78.8278	5	LINC	.56	FALSE	42.80672	-78.8278
1020425	7	1160455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020398	7	1160450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020415	7	1160463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020426	7	1160455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020397	7	1160450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020402	7	1160439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020405	7	1160439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020406	7	1160459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020419	7	1160445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO	0	ppm	Green	42.80672	-78.8278	5	LINC	.56	FALSE	42.80672	-78.8278
1020423	7	1160445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	5	LINC	.56	FALSE	42.80672	-78.8278
1020427	7	1160455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020410	7	1160473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020411	7	1160473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020413	7	1160473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020412	7	1160473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020414	7	1160473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020429	7	1160488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020430	7	1160488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020431	7	1160488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020434	7	1160490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020437	7	1160490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020439	7	1160484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020441	7	1160484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020446	7	1160502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020468	7	1160467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1020471	7	1160467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	status	Fault:None	status	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1020475	7	1160475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020433	7	1160490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	CO	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020436	7	1160490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020444	7	1160489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020445	7	1160489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020449	7	1160502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020469	7	1160467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1020473	7	1160467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	flow	227	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1020474	7	1160475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020477	7	1160475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020432	7	1160488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020435	7	1160490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO2	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020438	7	1160484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020442	7	1160489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020443	7	1160489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020447	7	1160502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020470	7	1160467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	state	In monitor	state	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1020478	7	1160475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020479	7	1160475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020428	7	1160488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020440	7	1160484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020448	7	1160502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020472	7	1160467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	battery	62	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1020476	7	1160475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020451	7	1160506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020453	7	1160506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020454	7	1160506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020462	7	1160516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020457	7	1160510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020452	7	1160506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020456	7	1160510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020458	7	1160510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020450	7	1160506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020455	7	1160510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020459	7	1160510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1020460	7	1160516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020461	7	1160516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020463	7	1160516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1020481	7	1160529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.80671	-78.8278	5	LINC .56	FALSE	42.80671	-78.8278
1020482	7	1160529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2	0	ppm	Green	42.80671	-78.8278	5	LINC .56	FALSE	42.80671	-78.8278
1020483	7	1160529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.80671	-78.8278	5	LINC .56	FALSE	42.80671	-78.8278
1020484	7	1160529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	5	LINC .56	FALSE	42.80671	-78.8278
1020486	7	1160528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020488	7	1160528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020489	7	1160528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020491	7	1160524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020492	7	1160524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020480	7	1160529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO	0	ppm	Green	42.80671	-78.8278	5	LINC .56	FALSE	42.80671	-78.8278
1020465	7	1160520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020466	7	1160520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020487	7	1160528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020490	7	1160524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020464	7	1160520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020467	7	1160520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020485	7	1160528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020493	7	1160524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020494	7	1160563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020501	7	1160538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020503	7	1160558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020504	7	1160558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020507	7	1160558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020510	7	1160542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020544	7	1160552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020545	7	1160552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020495	7	1160563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020496	7	1160563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020499	7	1160538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020500	7	1160538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020502	7	1160538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020505	7	1160558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020513	7	1160568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020514	7	1160568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020532	7	1160546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1020534	7	1160546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	battery	61	%	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1020540	7	1160552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020541	7	1160552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020512	7	1160568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020515	7	1160568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020531	7	1160546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1020535	7	1160546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	flow	226	cc/min	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1020542	7	1160552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020497	7	1160563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020498	7	1160563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020506	7	1160558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020508	7	1160542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020509	7	1160542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020511	7	1160542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020530	7	1160546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1020533	7	1160546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1020543	7	1160552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020517	7	1160572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020519	7	1160572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020520	7	1160572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020521	7	1160576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020525	7	1160576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020527	7	1160573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020529	7	1160573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020537	7	1160586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020538	7	1160586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020516	7	1160572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020518	7	1160572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020528	7	1160573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020536	7	1160586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020539	7	1160586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020522	7	1160576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020523	7	1160576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020524	7	1160576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020526	7	1160573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020546	7	1160594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020551	7	1160599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020558	7	1160590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020563	7	1160604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020547	7	1160594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020549	7	1160594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020555	7	1160599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020559	7	1160590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020560	7	1160604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020561	7	1160604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020550	7	1160594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020552	7	1160599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020556	7	1160590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020557	7	1160590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020562	7	1160604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1020548	7	1160594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020553	7	1160599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020554	7	1160599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020570	7	1160625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020571	7	1160625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2	0	ppm	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020572	7	1160625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.80671	-78.8279	5	LINC .56	FALSE	42.80671	-78.8279
1020577	7	1160634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020578	7	1160614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020579	7	1160614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020600	7	1160608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	Hydrogen (	0	ppm	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020603	7	1160608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	status	Fault:None	status	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020611	7	1160618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020564	7	1160624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1020566	7	1160624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020568	7	1160624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020581	7	1160614	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:01.0	43:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020601	7	1160608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020605	7	1160608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	flow	227	cc/min	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020574	7	1160634	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:01.0	43:01.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020602	7	1160608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	state	In monitor	state	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020604	7	1160608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	battery	61	%	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020614	7	1160618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020615	7	1160618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020565	7	1160624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020567	7	1160624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020569	7	1160625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020573	7	1160625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020575	7	1160634	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:01.0	43:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020576	7	1160634	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:01.0	43:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020580	7	1160614	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:01.0	43:01.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020610	7	1160618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020612	7	1160618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020613	7	1160618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020582	7	1160638	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:02.0	43:02.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020587	7	1160644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020588	7	1160644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO2	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020589	7	1160644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020591	7	1160642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020592	7	1160642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020609	7	1160656	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:02.0	43:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020583	7	1160638	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:02.0	43:02.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020594	7	1160642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020584	7	1160638	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:02.0	43:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020595	7	1160642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020606	7	1160656	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:02.0	43:02.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020607	7	1160656	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:02.0	43:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020608	7	1160656	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:02.0	43:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020585	7	1160638	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:02.0	43:02.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020586	7	1160644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	CO	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020590	7	1160644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020593	7	1160642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020616	7	1160668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020623	7	1160664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020597	7	1160652	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:03.0	43:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020598	7	1160652	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:03.0	43:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020622	7	1160664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020624	7	1160664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020627	7	1160660	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:03.0	43:03.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020596	7	1160652	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:03.0	43:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020599	7	1160652	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:03.0	43:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020620	7	1160668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020626	7	1160660	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:03.0	43:03.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020628	7	1160660	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:03.0	43:03.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020629	7	1160660	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:03.0	43:03.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020617	7	1160668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020618	7	1160668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020619	7	1160668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020621	7	1160664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO	0	ppm	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020625	7	1160664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	5	LINC	.56	FALSE	42.80671	-78.8279
1020647	7	1160674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:04.0	43:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020652	7	1160684	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:04.0	43:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020668	7	1160678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020671	7	1160678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	battery	61	%	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020685	7	1160688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020635	7	1160694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020637	7	1160694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020642	7	1160699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020644	7	1160699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020645	7	1160674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:04.0	43:04.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020649	7	1160684	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:04.0	43:04.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020650	7	1160684	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:04.0	43:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020651	7	1160684	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	43:04.0	43:04.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020655	7	1160704	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:04.0	43:04.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020672	7	1160678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	flow	226	cc/min	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020683	7	1160688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020686	7	1160688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020638	7	1160694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020641	7	1160699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020643	7	1160699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020646	7	1160674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:04.0	43:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020653	7	1160704	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:04.0	43:04.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020654	7	1160704	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:04.0	43:04.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020656	7	1160704	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	43:04.0	43:04.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020667	7	1160678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	Hydrogen (	0	ppm	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020670	7	1160678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	status	Fault:None	status	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020681	7	1160688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020682	7	1160688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020636	7	1160694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020639	7	1160694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020640	7	1160699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020648	7	1160674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:04.0	43:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020669	7	1160678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	state	In monitor	state	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020684	7	1160688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020664	7	1160713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020676	7	1160723	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	43:05.0	43:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020659	7	1160714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020661	7	1160714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020663	7	1160713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020665	7	1160713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020657	7	1160714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020658	7	1160714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279

1020660	7	1160714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1020662	7	1160713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020666	7	1160713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020673	7	1160723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020674	7	1160723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020675	7	1160723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020689	7	1160727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020690	7	1160727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020687	7	1160727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020688	7	1160727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020698	7	1160740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020679	7	1160731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020691	7	1160735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1020692	7	1160735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1020694	7	1160735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1020696	7	1160740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020700	7	1160740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020677	7	1160731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020678	7	1160731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020680	7	1160731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020693	7	1160735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1020697	7	1160740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020699	7	1160740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020695	7	1160735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1020702	7	1160772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020704	7	1160772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020707	7	1160769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020708	7	1160769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020709	7	1160769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020711	7	1160751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020718	7	1160755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020719	7	1160765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020720	7	1160765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020721	7	1160765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020750	7	1160745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	flow	226	cc/min	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020753	7	1160759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020756	7	1160759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020712	7	1160751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020722	7	1160765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020746	7	1160745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020755	7	1160759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020701	7	1160772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020703	7	1160772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020705	7	1160772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020714	7	1160751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020747	7	1160745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	state	In monitor state		Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020749	7	1160745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	battery	61	%	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020751	7	1160759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020754	7	1160759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020706	7	1160769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020710	7	1160769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020713	7	1160751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020715	7	1160755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020716	7	1160755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020717	7	1160755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020745	7	1160745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	Hydrogen (	0	ppm	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020748	7	1160745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	status	Fault:None	status	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020752	7	1160759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020730	7	1160784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO2	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020729	7	1160784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020734	7	1160789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020735	7	1160789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020738	7	1160793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020723	7	1160779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020724	7	1160779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020725	7	1160779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020728	7	1160784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	CO	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020731	7	1160784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020732	7	1160784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1020736	7	1160789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020737	7	1160793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020726	7	1160779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020727	7	1160779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020733	7	1160789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020739	7	1160793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020740	7	1160793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020742	7	1160797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020743	7	1160797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020758	7	1160801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020760	7	1160801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020762	7	1160803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020765	7	1160803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020766	7	1160803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:09.0	43:09.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020741	7	1160797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020757	7	1160801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020761	7	1160801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020744	7	1160797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020759	7	1160801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020763	7	1160803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020764	7	1160803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020769	7	1160832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:10.0	43:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020775	7	1160811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020778	7	1160833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020779	7	1160833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL	0	%	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020791	7	1160815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020793	7	1160815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020794	7	1160815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020770	7	1160832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1020772	7	1160811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020797	7	1160819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020801	7	1160823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	state	In monitor state		Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020803	7	1160823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	battery	61	%	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020767	7	1160832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020771	7	1160832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:10.0	43:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020773	7	1160811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020777	7	1160833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020792	7	1160815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1020800	7	1160823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020804	7	1160823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	flow	227	cc/min	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020768	7	1160832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020774	7	1160811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020776	7	1160833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020780	7	1160833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020795	7	1160819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020796	7	1160819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020798	7	1160819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020799	7	1160823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	Hydrogen (	0	ppm	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020802	7	1160823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	status	Fault:None	status	Green	42.80676	-78.8275	1	LINC	.147	FALSE	42.80676	-78.8275
1020787	7	1160854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020810	7	1160829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020813	7	1160829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020788	7	1160854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020812	7	1160829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020816	7	1160847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020817	7	1160847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020818	7	1160847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020786	7	1160854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO	0	ppm	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020789	7	1160854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020790	7	1160854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	5	LINC	.56	FALSE	42.80675	-78.8278
1020811	7	1160829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020814	7	1160829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020819	7	1160847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020815	7	1160829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020783	7	1160845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:12.0	43:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020781	7	1160845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020785	7	1160845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:12.0	43:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020784	7	1160845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020782	7	1160845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020807	7	1160859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020824	7	1160873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020830	7	1160883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020808	7	1160859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020821	7	1160869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020828	7	1160883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020832	7	1160883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020954	7	1160864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO2	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1020956	7	1160864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1020809	7	1160859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020826	7	1160873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020827	7	1160873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020831	7	1160883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020952	7	1160864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	CO	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1020953	7	1160864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1020955	7	1160864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1020805	7	1160859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020806	7	1160859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020820	7	1160869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020822	7	1160869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020823	7	1160869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020825	7	1160873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020829	7	1160883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020835	7	1160906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:14.0	43:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020844	7	1160894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020845	7	1160894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020846	7	1160902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020861	7	1160888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020863	7	1160888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020864	7	1160888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020836	7	1160906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020848	7	1160902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020851	7	1160877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020855	7	1160877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	flow	227	cc/min	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020865	7	1160888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020866	7	1160888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020837	7	1160906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:14.0	43:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020838	7	1160898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020842	7	1160894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020852	7	1160877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	state	In monitor state		Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020833	7	1160906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020834	7	1160906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020839	7	1160898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020840	7	1160898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020841	7	1160898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020843	7	1160894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020847	7	1160902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020849	7	1160902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020850	7	1160877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	Hydrogen (	0	ppm	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020853	7	1160877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	status	Fault:None	status	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020854	7	1160877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	battery	61	%	Green	42.80675	-78.8275	1	LINC	.147	FALSE	42.80675	-78.8275
1020862	7	1160888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1020857	7	1160911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020859	7	1160911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020878	7	1160919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020856	7	1160911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020875	7	1160919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020858	7	1160911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:15.0	43:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1020860	7	1160911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:15.0	43:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020876	7	1160919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020877	7	1160919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020867	7	1160916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020868	7	1160916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020872	7	1160924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020879	7	1160934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020881	7	1160934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:16.0	43:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020883	7	1160934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:16.0	43:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020869	7	1160916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020874	7	1160924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020870	7	1160916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020871	7	1160924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020873	7	1160924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020880	7	1160934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020882	7	1160934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020891	7	1160949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020892	7	1160957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020899	7	1160953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020900	7	1160953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020915	7	1160935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020885	7	1160945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020887	7	1160945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020896	7	1160957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:17.0	43:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020898	7	1160953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020903	7	1160928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	state	In monitor	state	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020905	7	1160928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	battery	61	%	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020914	7	1160935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020884	7	1160945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020886	7	1160945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020889	7	1160949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020890	7	1160949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020893	7	1160957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020895	7	1160957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020897	7	1160953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020901	7	1160928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	Hydrogen (	0	ppm	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020902	7	1160928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020904	7	1160928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	status	Fault:None	status	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020912	7	1160935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020913	7	1160935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020888	7	1160949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020894	7	1160957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:17.0	43:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020906	7	1160928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	flow	227	cc/min	Green	42.80676	-78.8275	1	LINC .147	FALSE	42.80676	-78.8275
1020916	7	1160935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020917	7	1160935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020909	7	1160970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:18.0	43:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020910	7	1160970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020919	7	1160962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020922	7	1160966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020924	7	1160966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020908	7	1160970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020920	7	1160962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020923	7	1160966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020911	7	1160970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:18.0	43:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020921	7	1160962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020907	7	1160970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020918	7	1160962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020925	7	1160966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020929	7	1160975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020931	7	1160985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020933	7	1160985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020934	7	1160985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:19.0	43:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020928	7	1160975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020930	7	1160985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020932	7	1160985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:19.0	43:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020927	7	1160975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020926	7	1160975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020937	7	1160996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020938	7	1160996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020940	7	1161000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020942	7	1161000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020947	7	1161008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020966	7	1160979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1020969	7	1160979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	battery	61	%	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1020981	7	1160990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020983	7	1160990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020936	7	1160996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020944	7	1161004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020945	7	1161004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020948	7	1161008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020950	7	1161008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020984	7	1160990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020941	7	1161000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020951	7	1161008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020965	7	1160979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1020968	7	1160979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	status	Fault:None	status	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1020985	7	1160990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020986	7	1160990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020935	7	1160996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020939	7	1161000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1020943	7	1161004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020946	7	1161004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1020949	7	1161008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1020967	7	1160979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	state	In monitor	state	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1020970	7	1160979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	flow	226	cc/min	Green	42.80677	-78.8276	1	LINC .147	FALSE	42.80677	-78.8276
1020982	7	1160990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1020959	7	1161013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1020961	7	1161017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1020972	7	1161028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8066	-78.8278	5	LINC	.56	FALSE	42.8066	-78.8278
1020977	7	1161025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020987	7	1161021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020960	7	1161013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020973	7	1161028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2	0	ppm	Green	42.8066	-78.8278	5	LINC	.56	FALSE	42.8066	-78.8278
1020976	7	1161025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020980	7	1161025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020988	7	1161021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020989	7	1161021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020957	7	1161013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020958	7	1161013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020971	7	1161028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO	0	ppm	Green	42.8066	-78.8278	5	LINC	.56	FALSE	42.8066	-78.8278
1020974	7	1161028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8066	-78.8278	5	LINC	.56	FALSE	42.8066	-78.8278
1020975	7	1161028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	GMMA	4	uR/hr	Green	42.8066	-78.8278	5	LINC	.56	FALSE	42.8066	-78.8278
1020979	7	1161025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020990	7	1161021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1020962	7	1161017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020963	7	1161017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020964	7	1161017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020978	7	1161025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1020992	7	1161049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.80657	-78.8278	5	LINC	.56	FALSE	42.80657	-78.8278
1020993	7	1161049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO2	0	ppm	Green	42.80657	-78.8278	5	LINC	.56	FALSE	42.80657	-78.8278
1020994	7	1161049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.80657	-78.8278	5	LINC	.56	FALSE	42.80657	-78.8278
1020995	7	1161049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:22.0	43:22.0	GMMA	4	uR/hr	Green	42.80657	-78.8278	5	LINC	.56	FALSE	42.80657	-78.8278
1020997	7	1161035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020998	7	1161035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1020999	7	1161035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021004	7	1161039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021006	7	1161039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021007	7	1161039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1020991	7	1161049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:22.0	43:22.0	CO	0	ppm	Green	42.80657	-78.8278	5	LINC	.56	FALSE	42.80657	-78.8278
1020996	7	1161035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021005	7	1161039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021003	7	1161065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021009	7	1161069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021011	7	1161069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021025	7	1161043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021028	7	1161043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021040	7	1161057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021041	7	1161057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021000	7	1161065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021027	7	1161043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021029	7	1161043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	battery	61	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021038	7	1161057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021010	7	1161069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2	0	ppm	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021026	7	1161043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021036	7	1161057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021037	7	1161057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021001	7	1161065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021002	7	1161065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021008	7	1161069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO	0	ppm	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021012	7	1161069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	GMMA	4	uR/hr	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021030	7	1161043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	flow	227	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021039	7	1161057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021013	7	1161074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021014	7	1161074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021015	7	1161074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021023	7	1161082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021031	7	1161086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO	0	ppm	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021020	7	1161078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021022	7	1161082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021032	7	1161086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021024	7	1161082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021035	7	1161086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	GMMA	4	uR/hr	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021016	7	1161074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021017	7	1161078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021018	7	1161078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021019	7	1161078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021021	7	1161082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021033	7	1161086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2	0	ppm	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021034	7	1161086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.80648	-78.8277	5	LINC	.56	FALSE	42.80648	-78.8277
1021043	7	1161091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021044	7	1161091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021045	7	1161091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021048	7	1161109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2	0	ppm	Green	42.80644	-78.8277	5	LINC	.56	FALSE	42.80644	-78.8277
1021049	7	1161109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.80644	-78.8277	5	LINC	.56	FALSE	42.80644	-78.8277
1021051	7	1161095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021054	7	1161095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021055	7	1161099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021056	7	1161099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021042	7	1161091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021047	7	1161109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.80644	-78.8277	5	LINC	.56	FALSE	42.80644	-78.8277
1021058	7	1161099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021050	7	1161109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	GMMA	4	uR/hr	Green	42.80644	-78.8277	5	LINC	.56	FALSE	42.80644	-78.8277
1021046	7	1161109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO	0	ppm	Green	42.80644	-78.8277	5	LINC	.56	FALSE	42.80644	-78.8277
1021052	7	1161095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021053	7	1161095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021057	7	1161099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021088	7	1161114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021077	7	1161100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021081	7	1161100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	flow	227	cc/min	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021091	7	1161114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021092	7	1161114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021064	7	1161120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021066	7	1161120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021078	7	1161100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	state	In monitor	state	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021080	7	1161100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	battery	61	%	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021087	7	1161114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1021090	7	1161114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021065	7	1161120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021067	7	1161120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021076	7	1161100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021079	7	1161100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	status	Fault:None	status	Green	42.80678	-78.8276	1	LINC	.147	FALSE	42.80678	-78.8276
1021089	7	1161114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021061	7	1161124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2	0	ppm	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021062	7	1161124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021070	7	1161133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021063	7	1161124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	GMMA	4	uR/hr	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021068	7	1161133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021075	7	1161129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021060	7	1161124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021072	7	1161129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021073	7	1161129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021074	7	1161129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021059	7	1161124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO	0	ppm	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021069	7	1161133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021071	7	1161133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021094	7	1161142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021096	7	1161142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021098	7	1161146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021099	7	1161146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021100	7	1161146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021106	7	1161150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021108	7	1161150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021082	7	1161137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO	0	ppm	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021083	7	1161137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021085	7	1161137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021086	7	1161137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	GMMA	4	uR/hr	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021107	7	1161150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021084	7	1161137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2	0	ppm	Green	42.80636	-78.8277	5	LINC	.56	FALSE	42.80636	-78.8277
1021093	7	1161142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021095	7	1161142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021097	7	1161146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021109	7	1161150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021112	7	1161171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021123	7	1161154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1021125	7	1161154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	state	In monitor	state	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1021126	7	1161154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1021142	7	1161165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021145	7	1161165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021111	7	1161171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021124	7	1161154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1021127	7	1161154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	battery	61	%	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1021143	7	1161165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021101	7	1161160	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO	0	ppm	Green	42.80631	-78.8277	5	LINC	.56	FALSE	42.80631	-78.8277
1021102	7	1161160	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.80631	-78.8277	5	LINC	.56	FALSE	42.80631	-78.8277
1021104	7	1161160	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.80631	-78.8277	5	LINC	.56	FALSE	42.80631	-78.8277
1021105	7	1161160	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	GMMA	4	uR/hr	Green	42.80631	-78.8277	5	LINC	.56	FALSE	42.80631	-78.8277
1021110	7	1161171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021119	7	1161175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021121	7	1161175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021128	7	1161154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	flow	226	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1021146	7	1161165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021147	7	1161165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021103	7	1161160	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2	0	ppm	Green	42.80631	-78.8277	5	LINC	.56	FALSE	42.80631	-78.8277
1021113	7	1161171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021120	7	1161175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021122	7	1161175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021144	7	1161165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021114	7	1161179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO	0	ppm	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021131	7	1161184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021132	7	1161184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021118	7	1161179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	GMMA	4	uR/hr	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021133	7	1161188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021115	7	1161179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0	ppm	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021116	7	1161179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2	0	ppm	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021117	7	1161179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021130	7	1161184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021134	7	1161188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021135	7	1161188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021136	7	1161188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021129	7	1161184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021141	7	1161192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	GMMA	4	uR/hr	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021148	7	1161197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021151	7	1161197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021157	7	1161207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021138	7	1161192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021139	7	1161192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2	0	ppm	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021140	7	1161192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021149	7	1161197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021159	7	1161207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021160	7	1161207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021137	7	1161192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO	0	ppm	Green	42.8062	-78.8276	5	LINC	.56	FALSE	42.8062	-78.8276
1021150	7	1161197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021158	7	1161207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021156	7	1161215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	GMMA	---	uR/hr	Gray	42.80613	-78.8276	5	LINC	.56	FALSE	42.80613	-78.8276
1021166	7	1161226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021186	7	1161220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021188	7	1161220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021189	7	1161220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021190	7	1161220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021152	7	1161215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	CO	0	ppm	Green	42.80613	-78.8276	5	LINC	.56	FALSE	42.80613	-78.8276
1021155	7	1161215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.80613	-78.8276	5	LINC	.56	FALSE	42.80613	-78.8276
1021163	7	1161211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021164	7	1161211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021165	7	1161226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1021168	7	1161226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021154	7	1161215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO2	0	ppm	Green	42.80613	-78.8276	5	LINC	.56	FALSE	42.80613	-78.8276
1021161	7	1161211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021167	7	1161226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021187	7	1161220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021153	7	1161215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.80613	-78.8276	5	LINC	.56	FALSE	42.80613	-78.8276
1021162	7	1161211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021191	7	1161220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021175	7	1161235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021169	7	1161230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO	0	ppm	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021176	7	1161235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021184	7	1161243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021171	7	1161230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2	0	ppm	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021173	7	1161230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	GMMA	4	uR/hr	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021178	7	1161239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021179	7	1161239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021181	7	1161239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021182	7	1161243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021170	7	1161230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021172	7	1161230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021174	7	1161235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021177	7	1161235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021180	7	1161239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021183	7	1161243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021185	7	1161243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021196	7	1161248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	GMMA	4	uR/hr	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021201	7	1161259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021194	7	1161248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2	0	ppm	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021197	7	1161257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021200	7	1161257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021203	7	1161259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021205	7	1161247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021207	7	1161247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021209	7	1161247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021198	7	1161257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021199	7	1161257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021202	7	1161259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021206	7	1161247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021208	7	1161247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021192	7	1161248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO	0	ppm	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021193	7	1161248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021195	7	1161248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.80599	-78.8275	5	LINC	.56	FALSE	42.80599	-78.8275
1021204	7	1161259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021212	7	1161272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021213	7	1161272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021238	7	1161265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021242	7	1161265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	flow	226	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021261	7	1161277	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021262	7	1161277	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021210	7	1161272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021233	7	1161291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021236	7	1161291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021241	7	1161265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	battery	61	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021259	7	1161277	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021257	7	1161277	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021260	7	1161277	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021865	7	1161271	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021866	7	1161271	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021869	7	1161271	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:35.0	43:35.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021211	7	1161272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021234	7	1161291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021235	7	1161291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021237	7	1161265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021239	7	1161265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021240	7	1161265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021258	7	1161277	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021867	7	1161271	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:35.0	43:35.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021868	7	1161271	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021215	7	1161299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021220	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021221	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021224	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021228	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	4	uR/hr	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021229	7	1161295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021231	7	1161295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021254	7	1161309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021217	7	1161299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021225	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021253	7	1161309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021255	7	1161309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021226	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021227	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021232	7	1161295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021214	7	1161299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021216	7	1161299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021218	7	1161299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021219	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021222	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021223	7	1161286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	4	uR/hr	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021230	7	1161295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021256	7	1161309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021245	7	1161314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO2	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021248	7	1161313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021250	7	1161313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021265	7	1161323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021268	7	1161327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021249	7	1161313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021251	7	1161313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1021252	7	1161313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021263	7	1161323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021267	7	1161327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021269	7	1161327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021270	7	1161327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021243	7	1161314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:37.0	43:37.0	CO	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021246	7	1161314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021247	7	1161314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:37.0	43:37.0	GMMA	4	uR/hr	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021244	7	1161314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.80574	-78.8275	5	LINC	.56	FALSE	42.80574	-78.8275
1021264	7	1161323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021266	7	1161323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021272	7	1161337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.80558	-78.8274	4	LINC	.56	FALSE	42.80558	-78.8274
1021273	7	1161337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO2	0	ppm	Green	42.80558	-78.8274	4	LINC	.56	FALSE	42.80558	-78.8274
1021274	7	1161337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.80558	-78.8274	4	LINC	.56	FALSE	42.80558	-78.8274
1021275	7	1161337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:38.0	43:38.0	GMMA	4	uR/hr	Green	42.80558	-78.8274	4	LINC	.56	FALSE	42.80558	-78.8274
1021276	7	1161338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021285	7	1161347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021316	7	1161331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	status	Fault:None	status	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021323	7	1161351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021326	7	1161351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021280	7	1161338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021281	7	1161357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021288	7	1161347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021313	7	1161331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	Hydrogen (	0	ppm	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021314	7	1161331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021324	7	1161351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021327	7	1161351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021271	7	1161337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:38.0	43:38.0	CO	0	ppm	Green	42.80558	-78.8274	4	LINC	.56	FALSE	42.80558	-78.8274
1021277	7	1161338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021278	7	1161338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021279	7	1161338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021283	7	1161357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021318	7	1161331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	flow	226	cc/min	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021328	7	1161351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021282	7	1161357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021284	7	1161357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021286	7	1161347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021287	7	1161347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021315	7	1161331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	state	In monitor	state	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021317	7	1161331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	battery	61	%	Green	42.80676	-78.8276	1	LINC	.147	FALSE	42.80676	-78.8276
1021325	7	1161351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021292	7	1161370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021296	7	1161362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO2	0	ppm	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021334	7	1161379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021290	7	1161370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021299	7	1161361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021302	7	1161361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021289	7	1161370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021293	7	1161370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021294	7	1161362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:39.0	43:39.0	CO	0	ppm	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021297	7	1161362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021298	7	1161362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:39.0	43:39.0	GMMA	4	uR/hr	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021301	7	1161361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021333	7	1161379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021335	7	1161379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021291	7	1161370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021295	7	1161362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021300	7	1161361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021336	7	1161379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021303	7	1161383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021329	7	1161393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021332	7	1161393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021308	7	1161388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:40.0	43:40.0	CO	0	ppm	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021311	7	1161388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021319	7	1161375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021320	7	1161375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021331	7	1161393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021304	7	1161383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021306	7	1161383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021309	7	1161388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0	ppm	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021312	7	1161388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:40.0	43:40.0	GMMA	4	uR/hr	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021321	7	1161375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021322	7	1161375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021330	7	1161393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021305	7	1161383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021307	7	1161383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021310	7	1161388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO2	0	ppm	Green	42.8055	-78.8274	4	LINC	.56	FALSE	42.8055	-78.8274
1021338	7	1161397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021339	7	1161397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021348	7	1161413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021350	7	1161413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021354	7	1161423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021361	7	1161427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021393	7	1161417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021337	7	1161397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021343	7	1161398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.80537	-78.8273	4	LINC	.56	FALSE	42.80537	-78.8273
1021345	7	1161398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.80537	-78.8273	4	LINC	.56	FALSE	42.80537	-78.8273
1021351	7	1161423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021374	7	1161407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	alarms	2.3-4.7	hilo	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1021378	7	1161407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	flow	226	cc/min	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1021391	7	1161417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021344	7	1161398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO2	0	ppm	Green	42.80537	-78.8273	4	LINC	.56	FALSE	42.80537	-78.8273
1021347	7	1161413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021349	7	1161413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021352	7	1161423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021363	7	1161427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021376	7	1161407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	status	Fault:None	status	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1021377	7	1161407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	battery	61	%	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276

1021389	7	1161417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021340	7	1161397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021341	7	1161397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021342	7	1161398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:41.0	43:41.0	CO	0	ppm	Green	42.80537	-78.8273	4	LINC	.56	FALSE	42.80537	-78.8273
1021346	7	1161398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:41.0	43:41.0	GMMA	4	uR/hr	Green	42.80537	-78.8273	4	LINC	.56	FALSE	42.80537	-78.8273
1021353	7	1161423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021360	7	1161427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021362	7	1161427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021373	7	1161407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	Hydrogen (	0	ppm	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1021375	7	1161407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	state	In monitor	state	Green	42.80675	-78.8276	1	LINC	.147	FALSE	42.80675	-78.8276
1021388	7	1161417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021390	7	1161417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021392	7	1161417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021368	7	1161431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021355	7	1161436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:42.0	43:42.0	CO	0	ppm	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021359	7	1161436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:42.0	43:42.0	GMMA	4	uR/hr	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021365	7	1161441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021367	7	1161441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021369	7	1161431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021356	7	1161436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC	0	ppm	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021357	7	1161436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO2	0	ppm	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021358	7	1161436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL	0	%	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021364	7	1161441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021370	7	1161431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021371	7	1161431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021372	7	1161431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021366	7	1161441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021385	7	1161445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021379	7	1161449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:43.0	43:43.0	CO	0	ppm	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021383	7	1161449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:43.0	43:43.0	GMMA	4	uR/hr	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021394	7	1161454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021384	7	1161445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021386	7	1161445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021387	7	1161445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021397	7	1161454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021380	7	1161449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC	0	ppm	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021381	7	1161449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO2	0	ppm	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021382	7	1161449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL	0	%	Green	42.80532	-78.8273	4	LINC	.56	FALSE	42.80532	-78.8273
1021395	7	1161454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021396	7	1161454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021398	7	1161467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO	0	ppm	Green	42.80521	-78.8272	5	LINC	.56	FALSE	42.80521	-78.8272
1021402	7	1161467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:44.0	43:44.0	GMMA	4	uR/hr	Green	42.80521	-78.8272	5	LINC	.56	FALSE	42.80521	-78.8272
1021404	7	1161462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021406	7	1161462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021408	7	1161458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021415	7	1161478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021440	7	1161465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1021443	7	1161465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	battery	61	%	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1021403	7	1161462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021405	7	1161462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021407	7	1161462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021411	7	1161458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021439	7	1161465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	Hydrogen (	0	ppm	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1021442	7	1161465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	status	Fault:None	status	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1021400	7	1161467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2	0	ppm	Green	42.80521	-78.8272	5	LINC	.56	FALSE	42.80521	-78.8272
1021401	7	1161467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL	0	%	Green	42.80521	-78.8272	5	LINC	.56	FALSE	42.80521	-78.8272
1021409	7	1161458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021413	7	1161478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021414	7	1161478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021426	7	1161488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021427	7	1161488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021429	7	1161488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021441	7	1161465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	state	In monitor	state	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1021399	7	1161467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC	0	ppm	Green	42.80521	-78.8272	5	LINC	.56	FALSE	42.80521	-78.8272
1021410	7	1161458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021412	7	1161478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021428	7	1161488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021444	7	1161465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	flow	226	cc/min	Green	42.80674	-78.8276	1	LINC	.147	FALSE	42.80674	-78.8276
1021422	7	1161497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021424	7	1161497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021455	7	1161482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:45.0	43:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021418	7	1161492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2	0	ppm	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021419	7	1161492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021430	7	1161499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021432	7	1161499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021458	7	1161482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:45.0	43:45.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021417	7	1161492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021421	7	1161497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021423	7	1161497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021425	7	1161497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021454	7	1161482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:45.0	43:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021416	7	1161492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO	0	ppm	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021420	7	1161492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:45.0	43:45.0	GMMA	4	uR/hr	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021431	7	1161499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021433	7	1161499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021453	7	1161482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:45.0	43:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021456	7	1161482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:45.0	43:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021457	7	1161482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:45.0	43:45.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021436	7	1161510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2	0	ppm	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021437	7	1161510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021446	7	1161506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021451	7	1161520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021459	7	1161511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021445	7	1161506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021434	7	1161510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO	0	ppm	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021438	7	1161510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:46.0	43:46.0	GMMA	4	uR/hr	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021448	7	1161506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021449	7	1161520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1021452	7	1161520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021460	7	1161511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021461	7	1161511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021462	7	1161511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021463	7	1161511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021435	7	1161510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.80513	-78.8272	5	LINC	.56	FALSE	42.80513	-78.8272
1021447	7	1161506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021450	7	1161520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021464	7	1161528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:47.0	43:47.0	CO	0	ppm	Green	42.80493	-78.8271	5	LINC	.56	FALSE	42.80493	-78.8271
1021465	7	1161528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.80493	-78.8271	5	LINC	.56	FALSE	42.80493	-78.8271
1021467	7	1161528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.80493	-78.8271	5	LINC	.56	FALSE	42.80493	-78.8271
1021471	7	1161524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021475	7	1161539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021478	7	1161543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021480	7	1161543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021518	7	1161533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	flow	226	cc/min	Green	42.80673	-78.8276	2	LINC	.147	FALSE	42.80673	-78.8276
1021466	7	1161528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO2	0	ppm	Green	42.80493	-78.8271	5	LINC	.56	FALSE	42.80493	-78.8271
1021468	7	1161528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:47.0	43:47.0	GMMA	4	uR/hr	Green	42.80493	-78.8271	5	LINC	.56	FALSE	42.80493	-78.8271
1021474	7	1161539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021514	7	1161533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	alarms	2.3-4.7	hilo	Green	42.80673	-78.8276	2	LINC	.147	FALSE	42.80673	-78.8276
1021517	7	1161533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	battery	61	%	Green	42.80673	-78.8276	2	LINC	.147	FALSE	42.80673	-78.8276
1021469	7	1161524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021470	7	1161524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021472	7	1161524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021473	7	1161539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021477	7	1161543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021516	7	1161533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	status	Fault:None	status	Green	42.80673	-78.8276	2	LINC	.147	FALSE	42.80673	-78.8276
1021476	7	1161539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021479	7	1161543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021513	7	1161533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	Hydrogen (	0	ppm	Green	42.80673	-78.8276	2	LINC	.147	FALSE	42.80673	-78.8276
1021515	7	1161533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	state	In monitor	state	Green	42.80673	-78.8276	2	LINC	.147	FALSE	42.80673	-78.8276
1021493	7	1161563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021495	7	1161567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021519	7	1161547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:48.0	43:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021522	7	1161547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:48.0	43:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021524	7	1161547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:48.0	43:48.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021482	7	1161553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021484	7	1161553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021492	7	1161563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021494	7	1161563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021498	7	1161567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021521	7	1161547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:48.0	43:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021485	7	1161553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021487	7	1161558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021488	7	1161558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2	0	ppm	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021489	7	1161558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021491	7	1161563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021481	7	1161553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021483	7	1161553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021486	7	1161558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO	0	ppm	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021490	7	1161558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:48.0	43:48.0	GMMA	4	uR/hr	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021496	7	1161567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021497	7	1161567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021520	7	1161547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:48.0	43:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021523	7	1161547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:48.0	43:48.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021509	7	1161575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021511	7	1161575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021525	7	1161585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021528	7	1161585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021505	7	1161571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021510	7	1161575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021512	7	1161575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021526	7	1161585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021527	7	1161585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021499	7	1161580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO	0	ppm	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021506	7	1161571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021507	7	1161571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021508	7	1161575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021500	7	1161580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021501	7	1161580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2	0	ppm	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021502	7	1161580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021503	7	1161580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	4	uR/hr	Green	42.80482	-78.827	5	LINC	.56	FALSE	42.80482	-78.827
1021504	7	1161571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021529	7	1161595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021581	7	1161607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	state	In monitor	state	Green	42.80673	-78.8276	3	LINC	.147	FALSE	42.80673	-78.8276
1021584	7	1161607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	flow	227	cc/min	Green	42.80673	-78.8276	3	LINC	.147	FALSE	42.80673	-78.8276
1021536	7	1161593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2	0	ppm	Green	42.80458	-78.8269	5	LINC	.56	FALSE	42.80458	-78.8269
1021542	7	1161589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021543	7	1161594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021544	7	1161594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021545	7	1161594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021579	7	1161607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	Hydrogen (	0	ppm	Green	42.80673	-78.8276	3	LINC	.147	FALSE	42.80673	-78.8276
1021582	7	1161607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	status	Fault:None	status	Green	42.80673	-78.8276	3	LINC	.147	FALSE	42.80673	-78.8276
1021531	7	1161595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021533	7	1161595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021535	7	1161593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.80458	-78.8269	5	LINC	.56	FALSE	42.80458	-78.8269
1021537	7	1161593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.80458	-78.8269	5	LINC	.56	FALSE	42.80458	-78.8269
1021538	7	1161593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	GMMA	4	uR/hr	Green	42.80458	-78.8269	5	LINC	.56	FALSE	42.80458	-78.8269
1021539	7	1161589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021540	7	1161589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021541	7	1161589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021546	7	1161594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021580	7	1161607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	alarms	2.3-4.7	hilo	Green	42.80673	-78.8276	3	LINC	.147	FALSE	42.80673	-78.8276
1021530	7	1161595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021532	7	1161595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021534	7	1161593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO	0	ppm	Green	42.80458	-78.8269	5	LINC	.56	FALSE	42.80458	-78.8269
1021583	7	1161607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	battery	61	%	Green	42.80673	-78.8276	3	LINC	.147	FALSE	42.80673	-78.8276
1021547	7	1161624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO	0	ppm	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268

1021551	7	1161624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	GMMA	4	uR/hr	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021553	7	1161623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021555	7	1161623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021557	7	1161619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021562	7	1161633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021563	7	1161633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021589	7	1161613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:51.0	43:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021592	7	1161613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:51.0	43:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021548	7	1161624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021549	7	1161624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2	0	ppm	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021550	7	1161624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021554	7	1161623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021556	7	1161623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021565	7	1161637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021590	7	1161613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:51.0	43:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021552	7	1161623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021560	7	1161619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021561	7	1161633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021567	7	1161637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021593	7	1161613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:51.0	43:51.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021594	7	1161613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:51.0	43:51.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021558	7	1161619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021559	7	1161619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021564	7	1161633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021566	7	1161637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021568	7	1161637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021591	7	1161613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:51.0	43:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021570	7	1161641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021572	7	1161641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021573	7	1161641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	GMMA	4	uR/hr	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021575	7	1161646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021577	7	1161646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021588	7	1161651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021596	7	1161655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021571	7	1161641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2	0	ppm	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021574	7	1161646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021576	7	1161646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021578	7	1161646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021585	7	1161651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021586	7	1161651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021598	7	1161655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021569	7	1161641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO	0	ppm	Green	42.80445	-78.8268	5	LINC	.56	FALSE	42.80445	-78.8268
1021587	7	1161651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021595	7	1161655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021597	7	1161655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021607	7	1161659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021610	7	1161663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2	0	ppm	Green	42.80422	-78.8267	5	LINC	.56	FALSE	42.80422	-78.8267
1021614	7	1161679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021616	7	1161679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021647	7	1161673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	state	In monitor	state	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021600	7	1161664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021602	7	1161664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021603	7	1161664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021613	7	1161679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021649	7	1161673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	battery	61	%	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021599	7	1161664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021601	7	1161664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021605	7	1161659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021608	7	1161663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO	0	ppm	Green	42.80422	-78.8267	5	LINC	.56	FALSE	42.80422	-78.8267
1021611	7	1161663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.80422	-78.8267	5	LINC	.56	FALSE	42.80422	-78.8267
1021615	7	1161679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021646	7	1161673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021650	7	1161673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	flow	227	cc/min	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021604	7	1161659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021606	7	1161659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021609	7	1161663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.80422	-78.8267	5	LINC	.56	FALSE	42.80422	-78.8267
1021612	7	1161663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	GMMA	4	uR/hr	Green	42.80422	-78.8267	5	LINC	.56	FALSE	42.80422	-78.8267
1021645	7	1161673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	Hydrogen (	0	ppm	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021648	7	1161673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	status	Fault:None	status	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021618	7	1161695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021619	7	1161695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO2	0	ppm	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021620	7	1161695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021623	7	1161693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021628	7	1161689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021631	7	1161694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021632	7	1161694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021655	7	1161680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:54.0	43:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021658	7	1161680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:54.0	43:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021621	7	1161695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:54.0	43:54.0	GMMA	4	uR/hr	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021622	7	1161693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021626	7	1161693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021657	7	1161680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:54.0	43:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021617	7	1161695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:54.0	43:54.0	CO	0	ppm	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021624	7	1161693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021627	7	1161689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021629	7	1161689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021630	7	1161689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021633	7	1161694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021634	7	1161694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021625	7	1161693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021656	7	1161680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:54.0	43:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021659	7	1161680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:54.0	43:54.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021660	7	1161680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:54.0	43:54.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021635	7	1161711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	CO	0	ppm	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021636	7	1161711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021638	7	1161711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021641	7	1161716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021643	7	1161716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1021652	7	1161707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021654	7	1161707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021661	7	1161721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021664	7	1161721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021667	7	1161725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021639	7	1161711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	GMMA	4	uR/hr	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021668	7	1161725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021637	7	1161711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO2	0	ppm	Green	42.80411	-78.8267	5	LINC	.56	FALSE	42.80411	-78.8267
1021640	7	1161716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021644	7	1161716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021651	7	1161707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021662	7	1161721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021663	7	1161721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021642	7	1161716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021653	7	1161707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021665	7	1161725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021666	7	1161725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021670	7	1161730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021672	7	1161730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021673	7	1161730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021680	7	1161745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021681	7	1161745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021682	7	1161745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021684	7	1161755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021685	7	1161755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021671	7	1161730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021676	7	1161729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2	0	ppm	Green	42.80377	-78.8265	5	LINC	.56	FALSE	42.80377	-78.8265
1021683	7	1161755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021717	7	1161739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	state	In monitor	state	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021719	7	1161739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	battery	61	%	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021669	7	1161730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021686	7	1161755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021720	7	1161739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	flow	226	cc/min	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021674	7	1161729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO	0	ppm	Green	42.80377	-78.8265	5	LINC	.56	FALSE	42.80377	-78.8265
1021675	7	1161729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.80377	-78.8265	5	LINC	.56	FALSE	42.80377	-78.8265
1021677	7	1161729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.80377	-78.8265	5	LINC	.56	FALSE	42.80377	-78.8265
1021678	7	1161729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	GMMA	4	uR/hr	Green	42.80377	-78.8265	5	LINC	.56	FALSE	42.80377	-78.8265
1021679	7	1161745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021715	7	1161739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	Hydrogen (	0	ppm	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021716	7	1161739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021718	7	1161739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	status	Fault:None	status	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021687	7	1161759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021688	7	1161759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021691	7	1161763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021693	7	1161763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021695	7	1161763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021697	7	1161768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021733	7	1161749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:57.0	43:57.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021734	7	1161749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:57.0	43:57.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021689	7	1161759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021690	7	1161759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021698	7	1161768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2	0	ppm	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021699	7	1161768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021731	7	1161749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:57.0	43:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021694	7	1161763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021729	7	1161749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:57.0	43:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021732	7	1161749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:57.0	43:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021692	7	1161763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021696	7	1161768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO	0	ppm	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021700	7	1161768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	GMMA	4	uR/hr	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021701	7	1161773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021702	7	1161773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021703	7	1161773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021704	7	1161773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021730	7	1161749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:57.0	43:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021706	7	1161785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021707	7	1161785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021708	7	1161785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021711	7	1161786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021712	7	1161786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2	0	ppm	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021713	7	1161786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021722	7	1161777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021723	7	1161777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021725	7	1161781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021728	7	1161781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021726	7	1161781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021727	7	1161781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021724	7	1161777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021705	7	1161785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021709	7	1161785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021710	7	1161786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO	0	ppm	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021714	7	1161786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	GMMA	4	uR/hr	Green	42.80361	-78.8264	5	LINC	.56	FALSE	42.80361	-78.8264
1021721	7	1161777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021735	7	1161799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021739	7	1161799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021750	7	1161819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021754	7	1161815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021743	7	1161800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.80356	-78.8263	5	LINC	.56	FALSE	42.80356	-78.8263
1021746	7	1161795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021747	7	1161795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021748	7	1161795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021753	7	1161815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021786	7	1161809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021790	7	1161809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	flow	226	cc/min	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021736	7	1161799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021738	7	1161799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021742	7	1161800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2	0	ppm	Green	42.80356	-78.8263	5	LINC	.56	FALSE	42.80356	-78.8263
1021749	7	1161819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1021755	7	1161815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021756	7	1161815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021785	7	1161809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	Hydrogen (	0	ppm	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021787	7	1161809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	state	In monitor	state	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021788	7	1161809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	status	Fault:None	status	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021789	7	1161809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	battery	61	%	Green	42.80674	-78.8276	3	LINC	.147	FALSE	42.80674	-78.8276
1021737	7	1161799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021740	7	1161800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO	0	ppm	Green	42.80356	-78.8263	5	LINC	.56	FALSE	42.80356	-78.8263
1021741	7	1161800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.80356	-78.8263	5	LINC	.56	FALSE	42.80356	-78.8263
1021744	7	1161800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	GMMA	4	uR/hr	Green	42.80356	-78.8263	5	LINC	.56	FALSE	42.80356	-78.8263
1021745	7	1161795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021751	7	1161819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021752	7	1161819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021758	7	1161833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021767	7	1161839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021769	7	1161839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021795	7	1161823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:00.0	44:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021798	7	1161823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:00.0	44:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021759	7	1161833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2	0	ppm	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021762	7	1161829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021764	7	1161829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021766	7	1161829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021768	7	1161839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021791	7	1161847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021792	7	1161847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021793	7	1161847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021796	7	1161823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:00.0	44:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021763	7	1161829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021799	7	1161823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:00.0	44:00.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021757	7	1161833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO	0	ppm	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021760	7	1161833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021761	7	1161833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	GMMA	4	uR/hr	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021765	7	1161829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021770	7	1161839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1021794	7	1161847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021797	7	1161823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:00.0	44:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021800	7	1161823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:00.0	44:00.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021771	7	1161843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021772	7	1161843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021775	7	1161852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021776	7	1161852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021778	7	1161852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021782	7	1161851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO2	0	ppm	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021801	7	1161861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021774	7	1161843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021804	7	1161861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021773	7	1161843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021780	7	1161851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	CO	0	ppm	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021803	7	1161861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021777	7	1161852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021779	7	1161852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021781	7	1161851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021783	7	1161851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021784	7	1161851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	GMMA	4	uR/hr	Green	42.80359	-78.8264	5	LINC	.56	FALSE	42.80359	-78.8264
1021802	7	1161861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021807	7	1161872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO2	0	ppm	Green	42.80366	-78.8264	5	LINC	.56	FALSE	42.80366	-78.8264
1021811	7	1161869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021815	7	1161865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021857	7	1161879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	state	In monitor	state	Green	42.80674	-78.8275	3	LINC	.147	FALSE	42.80674	-78.8275
1021809	7	1161872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	GMMA	4	uR/hr	Green	42.80366	-78.8264	5	LINC	.56	FALSE	42.80366	-78.8264
1021810	7	1161869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021814	7	1161869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021819	7	1161885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021820	7	1161885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021855	7	1161879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	Hydrogen (	0	ppm	Green	42.80674	-78.8275	3	LINC	.147	FALSE	42.80674	-78.8275
1021858	7	1161879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	status	Fault:None	status	Green	42.80674	-78.8275	3	LINC	.147	FALSE	42.80674	-78.8275
1021805	7	1161872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	CO	0	ppm	Green	42.80366	-78.8264	5	LINC	.56	FALSE	42.80366	-78.8264
1021812	7	1161869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021816	7	1161865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021818	7	1161865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021821	7	1161885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021856	7	1161879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	alarms	2.3-4.7	hilo	Green	42.80674	-78.8275	3	LINC	.147	FALSE	42.80674	-78.8275
1021859	7	1161879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	battery	61	%	Green	42.80674	-78.8275	3	LINC	.147	FALSE	42.80674	-78.8275
1021806	7	1161872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.80366	-78.8264	5	LINC	.56	FALSE	42.80366	-78.8264
1021808	7	1161872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.80366	-78.8264	5	LINC	.56	FALSE	42.80366	-78.8264
1021813	7	1161869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021817	7	1161865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021822	7	1161885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021860	7	1161879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	flow	226	cc/min	Green	42.80674	-78.8275	3	LINC	.147	FALSE	42.80674	-78.8275
1021824	7	1161895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021833	7	1161899	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021838	7	1161909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021842	7	1161913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021871	7	1161889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:03.0	44:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021826	7	1161895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021830	7	1161900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021831	7	1161900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021834	7	1161899	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2	0	ppm	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021835	7	1161899	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021837	7	1161909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021844	7	1161913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021874	7	1161889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:03.0	44:03.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021875	7	1161889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:03.0	44:03.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021823	7	1161895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021825	7	1161895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021827	7	1161900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021828	7	1161900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021829	7	1161900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1021840	7	1161909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021841	7	1161913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021872	7	1161889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:03.0	44:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021832	7	1161899	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO	0	ppm	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021836	7	1161899	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	GMMA	4	uR/hr	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021839	7	1161909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021843	7	1161913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021870	7	1161889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:03.0	44:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021873	7	1161889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:03.0	44:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021847	7	1161921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021849	7	1161921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021852	7	1161926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2	0	ppm	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021853	7	1161926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021861	7	1161917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021863	7	1161917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021864	7	1161917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021846	7	1161921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021848	7	1161921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021845	7	1161921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021850	7	1161926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO	0	ppm	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021854	7	1161926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	GMMA	4	uR/hr	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021862	7	1161917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021851	7	1161926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.80374	-78.8265	5	LINC	.56	FALSE	42.80374	-78.8265
1021879	7	1161931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021880	7	1161943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO	0	ppm	Green	42.80379	-78.8266	5	LINC	.56	FALSE	42.80379	-78.8266
1021883	7	1161943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.80379	-78.8266	5	LINC	.56	FALSE	42.80379	-78.8266
1021890	7	1161935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021895	7	1161955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021897	7	1161955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021932	7	1161949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	state	In monitor	state	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021934	7	1161949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	battery	61	%	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022483	7	1161959	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1022485	7	1161959	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1022486	7	1161959	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021876	7	1161931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021877	7	1161931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021881	7	1161943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.80379	-78.8266	5	LINC	.56	FALSE	42.80379	-78.8266
1021884	7	1161943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	4	uR/hr	Green	42.80379	-78.8266	5	LINC	.56	FALSE	42.80379	-78.8266
1021885	7	1161939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021893	7	1161935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021896	7	1161955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021930	7	1161949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	Hydrogen (	0	ppm	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021933	7	1161949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	status	Fault:None	status	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022482	7	1161959	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021882	7	1161943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2	0	ppm	Green	42.80379	-78.8266	5	LINC	.56	FALSE	42.80379	-78.8266
1021887	7	1161939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021891	7	1161935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021892	7	1161935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021931	7	1161949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021935	7	1161949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	flow	226	cc/min	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021878	7	1161931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021886	7	1161939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021888	7	1161939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021889	7	1161939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021894	7	1161955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022484	7	1161959	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:05.0	44:05.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1021901	7	1161974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021904	7	1161979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021906	7	1161979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021907	7	1161979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021911	7	1161970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021912	7	1161984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021940	7	1161964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:06.0	44:06.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021941	7	1161964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:06.0	44:06.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021900	7	1161974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2	0	ppm	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021910	7	1161970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021913	7	1161984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021937	7	1161964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:06.0	44:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021898	7	1161974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO	0	ppm	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021902	7	1161974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	GMMA	4	uR/hr	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021914	7	1161984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021936	7	1161964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:06.0	44:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021939	7	1161964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:06.0	44:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021899	7	1161974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021903	7	1161979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021905	7	1161979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021908	7	1161970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021909	7	1161970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021915	7	1161984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021938	7	1161964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:06.0	44:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021916	7	1161988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021945	7	1162002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021946	7	1162006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021917	7	1161988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021919	7	1161988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021922	7	1161993	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021923	7	1161993	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021925	7	1161992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO	0	ppm	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021944	7	1162002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021924	7	1161993	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021927	7	1161992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2	0	ppm	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021929	7	1161992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	GMMA	4	uR/hr	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021942	7	1162002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021943	7	1162002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021947	7	1162006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021948	7	1162006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021918	7	1161988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021920	7	1161993	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1021921	7	1161993	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021926	7	1161992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021928	7	1161992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.80382	-78.8266	5	LINC	.56	FALSE	42.80382	-78.8266
1021949	7	1162006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021950	7	1162015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO	0	ppm	Green	42.80388	-78.8266	5	LINC	.56	FALSE	42.80388	-78.8266
1021954	7	1162015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	GMMA	4	uR/hr	Green	42.80388	-78.8266	5	LINC	.56	FALSE	42.80388	-78.8266
1021963	7	1162014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021951	7	1162015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.80388	-78.8266	5	LINC	.56	FALSE	42.80388	-78.8266
1021953	7	1162015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.80388	-78.8266	5	LINC	.56	FALSE	42.80388	-78.8266
1021955	7	1162010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021956	7	1162010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021958	7	1162010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021952	7	1162015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2	0	ppm	Green	42.80388	-78.8266	5	LINC	.56	FALSE	42.80388	-78.8266
1021964	7	1162014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021966	7	1162014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021967	7	1162014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021957	7	1162010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021965	7	1162014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021962	7	1162036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021968	7	1162044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO	0	ppm	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021972	7	1162044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	GMMA	4	uR/hr	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021974	7	1162040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021977	7	1162049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021995	7	1162024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	Hydrogen (	0	ppm	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021997	7	1162024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	state	In monitor	state	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021998	7	1162024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	status	Fault:None	status	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1021999	7	1162024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	battery	61	%	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022001	7	1162030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022004	7	1162030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021960	7	1162036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021976	7	1162040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021978	7	1162049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021979	7	1162049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1021980	7	1162049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022002	7	1162030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021959	7	1162036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021973	7	1162040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021961	7	1162036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021969	7	1162044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021970	7	1162044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2	0	ppm	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021971	7	1162044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021975	7	1162040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021996	7	1162024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	alarms	2.3-4.7	hilo	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022000	7	1162024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	flow	226	cc/min	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022003	7	1162030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022005	7	1162030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022006	7	1162030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:09.0	44:09.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1021981	7	1162057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021986	7	1162062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	CO	0	ppm	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021990	7	1162062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	GMMA	4	uR/hr	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1022008	7	1162067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021983	7	1162057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021985	7	1162057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021991	7	1162053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021992	7	1162053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022010	7	1162067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021982	7	1162057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021984	7	1162057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1021988	7	1162062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO2	0	ppm	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021989	7	1162062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1022007	7	1162067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1021987	7	1162062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.80395	-78.8266	5	LINC	.56	FALSE	42.80395	-78.8266
1021993	7	1162053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1021994	7	1162053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022009	7	1162067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022012	7	1162071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022019	7	1162077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	GMMA	4	uR/hr	Green	42.80398	-78.8266	5	LINC	.56	FALSE	42.80398	-78.8266
1022021	7	1162075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022022	7	1162075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022013	7	1162071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022014	7	1162071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022016	7	1162077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.80398	-78.8266	5	LINC	.56	FALSE	42.80398	-78.8266
1022017	7	1162077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO2	0	ppm	Green	42.80398	-78.8266	5	LINC	.56	FALSE	42.80398	-78.8266
1022018	7	1162077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.80398	-78.8266	5	LINC	.56	FALSE	42.80398	-78.8266
1022023	7	1162075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022024	7	1162075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022027	7	1162085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022025	7	1162085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022026	7	1162085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022028	7	1162085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022011	7	1162071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022015	7	1162077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	CO	0	ppm	Green	42.80398	-78.8266	5	LINC	.56	FALSE	42.80398	-78.8266
1022020	7	1162075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022029	7	1162109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	CO	0	ppm	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022033	7	1162109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA	4	uR/hr	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022036	7	1162105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022037	7	1162105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022039	7	1162101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022040	7	1162101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022042	7	1162114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022066	7	1162089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	flow	226	cc/min	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022067	7	1162095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022070	7	1162095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022031	7	1162109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO2	0	ppm	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022038	7	1162101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022043	7	1162114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022044	7	1162114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022063	7	1162089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	state	In monitor	state	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275

1022065	7	1162089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	battery		61	%	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022068	7	1162095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022032	7	1162109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL		0	%	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022034	7	1162105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC		3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022041	7	1162101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022045	7	1162114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022046	7	1162114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022061	7	1162089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	Hydrogen (		0	ppm	Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022064	7	1162089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	status	Fault:None	status		Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022071	7	1162095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022072	7	1162095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022030	7	1162109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC		0	ppm	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022035	7	1162105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022062	7	1162089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	alarms	2.3-4.7	hilo		Green	42.80676	-78.8275	2	LINC	.147	FALSE	42.80676	-78.8275
1022069	7	1162095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:12.0	44:12.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022053	7	1162136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022054	7	1162136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022073	7	1162128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022076	7	1162128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022077	7	1162130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022078	7	1162130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022079	7	1162130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022048	7	1162123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC		0	ppm	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022049	7	1162123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO2		0	ppm	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022050	7	1162123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL		0	%	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022055	7	1162136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022056	7	1162136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022060	7	1162119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022051	7	1162123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	GMMA		4	uR/hr	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022057	7	1162119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022058	7	1162119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022059	7	1162119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022074	7	1162128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022080	7	1162130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022047	7	1162123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	CO		0	ppm	Green	42.80406	-78.8266	5	LINC	.56	FALSE	42.80406	-78.8266
1022052	7	1162136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022075	7	1162128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022081	7	1162142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022092	7	1162151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022094	7	1162151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022088	7	1162141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO2		0	ppm	Green	42.8041	-78.8266	5	LINC	.56	FALSE	42.8041	-78.8266
1022091	7	1162151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022084	7	1162142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022085	7	1162142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022090	7	1162141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	GMMA		4	uR/hr	Green	42.8041	-78.8266	5	LINC	.56	FALSE	42.8041	-78.8266
1022093	7	1162151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp		18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022082	7	1162142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022083	7	1162142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022086	7	1162141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	CO		0	ppm	Green	42.8041	-78.8266	5	LINC	.56	FALSE	42.8041	-78.8266
1022087	7	1162141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC		0	ppm	Green	42.8041	-78.8266	5	LINC	.56	FALSE	42.8041	-78.8266
1022089	7	1162141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL		0	%	Green	42.8041	-78.8266	5	LINC	.56	FALSE	42.8041	-78.8266
1022096	7	1162167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022099	7	1162175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022101	7	1162175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022103	7	1162175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022104	7	1162176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	CO		0	ppm	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022107	7	1162176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL		0	%	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022108	7	1162176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	GMMA		4	uR/hr	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022109	7	1162171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC		2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022111	7	1162171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022112	7	1162171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022136	7	1162152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	flow		226	cc/min	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022141	7	1162161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022095	7	1162167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC		4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022097	7	1162167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022098	7	1162167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH		33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022133	7	1162152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	state	In monitor	state		Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022139	7	1162161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022100	7	1162175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022102	7	1162175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022106	7	1162176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO2		0	ppm	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022110	7	1162171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022131	7	1162152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	Hydrogen (		0	ppm	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022134	7	1162152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	status	Fault:None	status		Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022137	7	1162161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022140	7	1162161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022142	7	1162161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	flow		224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022105	7	1162176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC		0	ppm	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022132	7	1162152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	alarms	2.3-4.7	hilo		Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022135	7	1162152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	battery		61	%	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022138	7	1162161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022122	7	1162194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	CO		0	ppm	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022128	7	1162189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA		8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022143	7	1162203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC		2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022144	7	1162203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022145	7	1162203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022115	7	1162185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp		18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022116	7	1162185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022118	7	1162193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022120	7	1162193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022146	7	1162203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022114	7	1162185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022121	7	1162193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022123	7	1162194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC		0	ppm	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022124	7	1162194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO2		0	ppm	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022125	7	1162194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL		0	%	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022113	7	1162185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022117	7	1162193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1022119	7	1162193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022126	7	1162194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	GMMA	4	uR/hr	Green	42.8042	-78.8267	5	LINC	.56	FALSE	42.8042	-78.8267
1022127	7	1162189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022129	7	1162189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022130	7	1162189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022147	7	1162216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	CO	0	ppm	Green	42.80424	-78.8268	5	LINC	.56	FALSE	42.80424	-78.8268
1022150	7	1162216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.80424	-78.8268	5	LINC	.56	FALSE	42.80424	-78.8268
1022157	7	1162221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022148	7	1162216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.80424	-78.8268	5	LINC	.56	FALSE	42.80424	-78.8268
1022151	7	1162216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	GMMA	4	uR/hr	Green	42.80424	-78.8268	5	LINC	.56	FALSE	42.80424	-78.8268
1022159	7	1162221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022160	7	1162221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022163	7	1162207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022149	7	1162216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO2	0	ppm	Green	42.80424	-78.8268	5	LINC	.56	FALSE	42.80424	-78.8268
1022154	7	1162211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022156	7	1162211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022164	7	1162207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022152	7	1162211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022153	7	1162211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022155	7	1162211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022158	7	1162221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022161	7	1162207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022162	7	1162207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022168	7	1162242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022169	7	1162242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022172	7	1162241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO2	0	ppm	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022173	7	1162241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022178	7	1162237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022202	7	1162225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	flow	226	cc/min	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022207	7	1162231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022208	7	1162231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022171	7	1162241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022184	7	1162255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022199	7	1162225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	state	In monitor	state	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022204	7	1162231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022165	7	1162242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022170	7	1162241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	CO	0	ppm	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022175	7	1162237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022176	7	1162237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022186	7	1162255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022197	7	1162225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	Hydrogen (	0	ppm	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022200	7	1162225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	status	Fault:None	status	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022201	7	1162225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	battery	61	%	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022203	7	1162231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022206	7	1162231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022166	7	1162242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022167	7	1162242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022174	7	1162241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	GMMA	4	uR/hr	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022177	7	1162237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022183	7	1162255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022185	7	1162255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022198	7	1162225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022205	7	1162231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022179	7	1162251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022181	7	1162251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022187	7	1162259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022188	7	1162259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022189	7	1162259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022194	7	1162261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2	0	ppm	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022182	7	1162251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022195	7	1162261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022209	7	1162269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022210	7	1162269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022211	7	1162269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022193	7	1162261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022180	7	1162251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022190	7	1162259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022191	7	1162259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022192	7	1162261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO	0	ppm	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022196	7	1162261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	GMMA	4	uR/hr	Green	42.80434	-78.8269	5	LINC	.56	FALSE	42.80434	-78.8269
1022212	7	1162269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022219	7	1162281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022229	7	1162277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022213	7	1162286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	CO	0	ppm	Green	42.80438	-78.8269	5	LINC	.56	FALSE	42.80438	-78.8269
1022216	7	1162286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.80438	-78.8269	5	LINC	.56	FALSE	42.80438	-78.8269
1022217	7	1162286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	GMMA	4	uR/hr	Green	42.80438	-78.8269	5	LINC	.56	FALSE	42.80438	-78.8269
1022218	7	1162281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022222	7	1162281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:20.0	44:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022225	7	1162273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022230	7	1162277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022214	7	1162286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0	ppm	Green	42.80438	-78.8269	5	LINC	.56	FALSE	42.80438	-78.8269
1022215	7	1162286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO2	0	ppm	Green	42.80438	-78.8269	5	LINC	.56	FALSE	42.80438	-78.8269
1022220	7	1162281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:20.0	44:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022228	7	1162277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022221	7	1162281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022223	7	1162273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022224	7	1162273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022226	7	1162273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022227	7	1162277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022231	7	1162303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022232	7	1162303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022233	7	1162303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022242	7	1162307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2	0	ppm	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022252	7	1162321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022263	7	1162291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	flow	227	cc/min	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022269	7	1162297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022238	7	1162312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022239	7	1162312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:21.0	44:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1022246	7	1162317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022247	7	1162317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022248	7	1162317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022249	7	1162321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022251	7	1162321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022259	7	1162291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022262	7	1162291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	battery	61	%	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022268	7	1162297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022271	7	1162297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022236	7	1162312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022237	7	1162312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:21.0	44:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022240	7	1162307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO	0	ppm	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022241	7	1162307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0	ppm	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022243	7	1162307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022244	7	1162307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	GMMA	4	uR/hr	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022250	7	1162321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022258	7	1162291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	Hydrogen (	0	ppm	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022261	7	1162291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	status	Fault:None	status	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022270	7	1162297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022234	7	1162303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022235	7	1162312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022245	7	1162317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022260	7	1162291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	state	In monitor	state	Green	42.80677	-78.8274	2	LINC	.147	FALSE	42.80677	-78.8274
1022272	7	1162297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022273	7	1162297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022256	7	1162329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022257	7	1162329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:22.0	44:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022265	7	1162325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022442	7	1162334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	GMMA	4	uR/hr	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022267	7	1162325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022440	7	1162334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO2	0	ppm	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022253	7	1162329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022266	7	1162325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022254	7	1162329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022255	7	1162329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:22.0	44:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022264	7	1162325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022438	7	1162334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	CO	0	ppm	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022439	7	1162334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC	0	ppm	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022441	7	1162334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL	0	%	Green	42.80442	-78.8269	5	LINC	.56	FALSE	42.80442	-78.8269
1022279	7	1162343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022280	7	1162343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022285	7	1162347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022283	7	1162347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022288	7	1162358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022289	7	1162358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022282	7	1162347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022284	7	1162347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:23.0	44:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022286	7	1162347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:23.0	44:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022290	7	1162358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022274	7	1162339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022275	7	1162339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022276	7	1162339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022277	7	1162339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022278	7	1162343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022281	7	1162343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022287	7	1162358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022292	7	1162376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022293	7	1162376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:24.0	44:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022294	7	1162376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022295	7	1162376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:24.0	44:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022300	7	1162372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022302	7	1162372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022314	7	1162352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022320	7	1162362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022297	7	1162368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022299	7	1162368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022301	7	1162372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022318	7	1162352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	flow	226	cc/min	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022323	7	1162362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022324	7	1162362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022291	7	1162376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022303	7	1162372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022313	7	1162352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022315	7	1162352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	state	In monitor	state	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022321	7	1162362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022296	7	1162368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022298	7	1162368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022316	7	1162352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	status	Fault:None	status	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022317	7	1162352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	battery	61	%	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022319	7	1162362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022322	7	1162362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022309	7	1162385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022311	7	1162385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022327	7	1162386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022332	7	1162394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022307	7	1162381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022310	7	1162385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:25.0	44:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022325	7	1162386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022304	7	1162381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022306	7	1162381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022312	7	1162385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:25.0	44:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022326	7	1162386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022328	7	1162386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022329	7	1162394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022305	7	1162381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022308	7	1162385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022330	7	1162394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022331	7	1162394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1022334	7	1162398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022335	7	1162398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022342	7	1162402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022344	7	1162402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022333	7	1162398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022336	7	1162398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022341	7	1162402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022343	7	1162402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:26.0	44:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022345	7	1162402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:26.0	44:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022349	7	1162423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022350	7	1162427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022363	7	1162407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1022366	7	1162407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	status	Fault:None	status	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1022373	7	1162413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022374	7	1162413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022338	7	1162419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022339	7	1162419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022346	7	1162423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022353	7	1162427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022365	7	1162407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	state	In monitor	state	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1022370	7	1162413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022337	7	1162419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022347	7	1162423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022348	7	1162423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022368	7	1162407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	flow	226	cc/min	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1022369	7	1162413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022372	7	1162413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022340	7	1162419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022351	7	1162427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022352	7	1162427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022364	7	1162407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1022367	7	1162407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	battery	61	%	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1022371	7	1162413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022360	7	1162435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:28.0	44:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022354	7	1162431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022355	7	1162431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022357	7	1162431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022362	7	1162435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:28.0	44:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022358	7	1162435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022359	7	1162435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022356	7	1162431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022361	7	1162435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022383	7	1162448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022388	7	1162452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022375	7	1162444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022378	7	1162444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022385	7	1162448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022387	7	1162452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022381	7	1162440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022382	7	1162440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022376	7	1162444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022377	7	1162444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022379	7	1162440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022380	7	1162440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022384	7	1162448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022386	7	1162448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022389	7	1162452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022390	7	1162452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022391	7	1162452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022402	7	1162473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022415	7	1162463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022418	7	1162463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022420	7	1162463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022392	7	1162469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022394	7	1162469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022395	7	1162469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022400	7	1162473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022411	7	1162457	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	state	In monitor	state	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022413	7	1162457	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	battery	61	%	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022416	7	1162463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022419	7	1162463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022401	7	1162473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022403	7	1162473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022409	7	1162457	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022412	7	1162457	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	status	Fault:None	status	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022393	7	1162469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022410	7	1162457	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022414	7	1162457	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	flow	226	cc/min	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022417	7	1162463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022397	7	1162477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022399	7	1162477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022404	7	1162481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022408	7	1162481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022424	7	1162486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022406	7	1162481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022422	7	1162486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022423	7	1162486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022396	7	1162477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022398	7	1162477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022407	7	1162481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022405	7	1162481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022421	7	1162486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022435	7	1162498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022437	7	1162498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022425	7	1162490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022431	7	1162494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022427	7	1162490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022430	7	1162494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1022432	7	1162494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022433	7	1162498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022426	7	1162490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022428	7	1162490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022429	7	1162494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022434	7	1162498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022436	7	1162498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022444	7	1162525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022454	7	1162519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022456	7	1162519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022470	7	1162503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022473	7	1162503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	status	Fault:None	status	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022478	7	1162509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022445	7	1162525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022446	7	1162525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022457	7	1162515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022460	7	1162515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022461	7	1162523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022462	7	1162523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022463	7	1162523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	18.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022471	7	1162503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022474	7	1162503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	battery	61	%	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022480	7	1162509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022448	7	1162524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022449	7	1162524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022450	7	1162524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022453	7	1162519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022464	7	1162523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022475	7	1162503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	flow	226	cc/min	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022477	7	1162509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022443	7	1162525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022447	7	1162525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	GMMA	4	uR/hr	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022451	7	1162524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022452	7	1162524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022455	7	1162519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022458	7	1162515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022459	7	1162515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022472	7	1162503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	state	In monitor	state	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022476	7	1162509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022479	7	1162509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022481	7	1162509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022466	7	1162537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022467	7	1162537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022465	7	1162537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022468	7	1162537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022469	7	1162537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:34.0	44:34.0	GMMA	4	uR/hr	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022487	7	1162547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022496	7	1162551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022497	7	1162551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022498	7	1162551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022501	7	1162555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022491	7	1162559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022494	7	1162559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022495	7	1162559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	GMMA	4	uR/hr	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022500	7	1162555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022502	7	1162555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022503	7	1162555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022488	7	1162547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022489	7	1162547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022490	7	1162547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022492	7	1162559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022493	7	1162559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022499	7	1162551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022506	7	1162581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022523	7	1162564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	flow	226	cc/min	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022525	7	1162570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022531	7	1162590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022510	7	1162585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022520	7	1162564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	state	In monitor	state	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022522	7	1162564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	battery	61	%	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022524	7	1162570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022527	7	1162570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022530	7	1162590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022532	7	1162590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022509	7	1162585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022512	7	1162585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	GMMA	4	uR/hr	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022526	7	1162570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022533	7	1162590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022504	7	1162581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022505	7	1162581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022507	7	1162581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022508	7	1162585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022511	7	1162585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022518	7	1162564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022519	7	1162564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022521	7	1162564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	status	Fault:None	status	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022528	7	1162570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022529	7	1162570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022517	7	1162602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	GMMA	4	uR/hr	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022540	7	1162594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	18.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022514	7	1162602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022515	7	1162602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022516	7	1162602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022541	7	1162594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022513	7	1162602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO	0	ppm	Green	42.80505	-78.8272	5	LINC	.56	FALSE	42.80505	-78.8272
1022534	7	1162598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022535	7	1162598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022536	7	1162598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1022537	7	1162598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022538	7	1162594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022539	7	1162594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022543	7	1162607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.80504	-78.8272	5	LINC	.56	FALSE	42.80504	-78.8272
1022544	7	1162607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2	0	ppm	Green	42.80504	-78.8272	5	LINC	.56	FALSE	42.80504	-78.8272
1022545	7	1162607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.80504	-78.8272	5	LINC	.56	FALSE	42.80504	-78.8272
1022552	7	1162624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022555	7	1162632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022551	7	1162624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022542	7	1162607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO	0	ppm	Green	42.80504	-78.8272	5	LINC	.56	FALSE	42.80504	-78.8272
1022554	7	1162624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022556	7	1162632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022558	7	1162632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022546	7	1162607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	GMMA	4	uR/hr	Green	42.80504	-78.8272	5	LINC	.56	FALSE	42.80504	-78.8272
1022553	7	1162624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022557	7	1162632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022549	7	1162626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022577	7	1162612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1022580	7	1162612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1022581	7	1162612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	battery	61	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1022583	7	1162618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022584	7	1162618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022579	7	1162612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1022582	7	1162612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	flow	226	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1022586	7	1162618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022588	7	1162618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022548	7	1162626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022550	7	1162626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022585	7	1162618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022547	7	1162626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022578	7	1162612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1022587	7	1162618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022561	7	1162636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022562	7	1162636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022567	7	1162641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022573	7	1162645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022590	7	1162649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022591	7	1162649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022559	7	1162636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022563	7	1162636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	GMMA	4	uR/hr	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022565	7	1162641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022592	7	1162649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022564	7	1162641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022576	7	1162645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022589	7	1162649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022560	7	1162636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022566	7	1162641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022574	7	1162645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022575	7	1162645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022568	7	1162653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022571	7	1162653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022572	7	1162653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	GMMA	4	uR/hr	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022600	7	1162658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022598	7	1162658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022570	7	1162653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022599	7	1162658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022601	7	1162658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022569	7	1162653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022602	7	1162667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022628	7	1162671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022631	7	1162671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	status	Fault:None	status	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022636	7	1162673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022638	7	1162673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022595	7	1162662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022605	7	1162667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022606	7	1162683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022630	7	1162671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	state	In monitor	state	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022632	7	1162671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	battery	61	%	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022639	7	1162673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022597	7	1162662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	GMMA	5	uR/hr	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022603	7	1162667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022604	7	1162667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022607	7	1162683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022609	7	1162683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022637	7	1162673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022593	7	1162662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022594	7	1162662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0	ppm	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022596	7	1162662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%	Green	42.80503	-78.8273	5	LINC	.56	FALSE	42.80503	-78.8273
1022608	7	1162683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022629	7	1162671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022633	7	1162671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	flow	226	cc/min	Green	42.80679	-78.8275	2	LINC	.147	FALSE	42.80679	-78.8275
1022634	7	1162673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022635	7	1162673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022620	7	1162697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022641	7	1162696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022642	7	1162696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022612	7	1162687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO2	0	ppm	Green	42.80501	-78.8273	5	LINC	.56	FALSE	42.80501	-78.8273
1022614	7	1162687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	GMMA	6	uR/hr	Green	42.80501	-78.8273	5	LINC	.56	FALSE	42.80501	-78.8273
1022616	7	1162689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022617	7	1162689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022622	7	1162697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022610	7	1162687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	CO	0	ppm	Green	42.80501	-78.8273	5	LINC	.56	FALSE	42.80501	-78.8273
1022611	7	1162687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0	ppm	Green	42.80501	-78.8273	5	LINC	.56	FALSE	42.80501	-78.8273
1022613	7	1162687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.80501	-78.8273	5	LINC	.56	FALSE	42.80501	-78.8273
1022619	7	1162697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022621	7	1162697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022643	7	1162696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022615	7	1162689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1022618	7	1162689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022640	7	1162696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022623	7	1162704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	CO	0	ppm	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022645	7	1162709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022662	7	1162734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022664	7	1162734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022647	7	1162709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022665	7	1162734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022624	7	1162704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0	ppm	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022625	7	1162704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO2	0	ppm	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022626	7	1162704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022644	7	1162709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022627	7	1162704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	GMMA	6	uR/hr	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022646	7	1162709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022663	7	1162734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022648	7	1162717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022650	7	1162717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022655	7	1162722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO2	0	ppm	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022657	7	1162722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	GMMA	6	uR/hr	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022658	7	1162713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022673	7	1162743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022691	7	1162724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	state	In monitor	state	Green	42.80678	-78.8275	2	LINC .147	FALSE	42.80678	-78.8275
1022693	7	1162724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	battery	61	%	Green	42.80678	-78.8275	2	LINC .147	FALSE	42.80678	-78.8275
1022695	7	1162725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022698	7	1162725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022649	7	1162717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022651	7	1162717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022652	7	1162717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022661	7	1162713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022694	7	1162724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	flow	226	cc/min	Green	42.80678	-78.8275	2	LINC .147	FALSE	42.80678	-78.8275
1022699	7	1162725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022700	7	1162725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022653	7	1162722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	CO	0	ppm	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022656	7	1162722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022689	7	1162724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	2	LINC .147	FALSE	42.80678	-78.8275
1022690	7	1162724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	2	LINC .147	FALSE	42.80678	-78.8275
1022692	7	1162724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	status	Fault:None	status	Green	42.80678	-78.8275	2	LINC .147	FALSE	42.80678	-78.8275
1022697	7	1162725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022654	7	1162722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.80501	-78.8273	5	LINC .56	FALSE	42.80501	-78.8273
1022659	7	1162713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022660	7	1162713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022671	7	1162743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022672	7	1162743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022674	7	1162743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022696	7	1162725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022675	7	1162757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022677	7	1162757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022681	7	1162747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022701	7	1162761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022668	7	1162752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO2	0	ppm	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022670	7	1162752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	GMMA	6	uR/hr	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022678	7	1162757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022680	7	1162747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022682	7	1162747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022702	7	1162761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022703	7	1162761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022667	7	1162752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022676	7	1162757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022679	7	1162747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022666	7	1162752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	CO	0	ppm	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022669	7	1162752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022683	7	1162747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022704	7	1162761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022686	7	1162765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO2	0	ppm	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022687	7	1162765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022688	7	1162765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	GMMA	6	uR/hr	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022706	7	1162766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022708	7	1162766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022715	7	1162770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022685	7	1162765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022707	7	1162766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022716	7	1162770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022717	7	1162770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022684	7	1162765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	CO	0	ppm	Green	42.80502	-78.8274	5	LINC .56	FALSE	42.80502	-78.8274
1022705	7	1162766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022714	7	1162770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1022718	7	1162783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO	0	ppm	Green	42.80506	-78.8274	5	LINC .56	FALSE	42.80506	-78.8274
1022734	7	1162800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022751	7	1162788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	2	LINC .147	FALSE	42.80677	-78.8275
1022755	7	1162788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	flow	226	cc/min	Green	42.80677	-78.8275	2	LINC .147	FALSE	42.80677	-78.8275
1022758	7	1162789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022710	7	1162778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022712	7	1162778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022720	7	1162783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2	0	ppm	Green	42.80506	-78.8274	5	LINC .56	FALSE	42.80506	-78.8274
1022722	7	1162783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	GMMA	5	uR/hr	Green	42.80506	-78.8274	5	LINC .56	FALSE	42.80506	-78.8274
1022735	7	1162800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022737	7	1162804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022739	7	1162804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022760	7	1162789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022761	7	1162789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022713	7	1162778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022733	7	1162800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022736	7	1162800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1022738	7	1162804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1022750	7	1162788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	2	LINC .147	FALSE	42.80677	-78.8275
1022757	7	1162789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1022709	7	1162778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1022711	7	1162778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1022719	7	1162783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.80506	-78.8274	5	LINC	.56	FALSE	42.80506	-78.8274
1022721	7	1162783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.80506	-78.8274	5	LINC	.56	FALSE	42.80506	-78.8274
1022740	7	1162804	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:48.0	44:48.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022752	7	1162788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	state	In monitor	state	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022753	7	1162788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	status	Fault:None	status	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022754	7	1162788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	battery	61	%	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1022756	7	1162789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022759	7	1162789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022723	7	1162812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	CO	0	ppm	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022731	7	1162808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022766	7	1162836	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:49.0	44:49.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022729	7	1162808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022747	7	1162809	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:49.0	44:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022749	7	1162809	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:49.0	44:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022763	7	1162832	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:49.0	44:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022769	7	1162836	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:49.0	44:49.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022728	7	1162808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022732	7	1162808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022746	7	1162809	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:49.0	44:49.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022748	7	1162809	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:49.0	44:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022764	7	1162832	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:49.0	44:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022724	7	1162812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022725	7	1162812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO2	0	ppm	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022726	7	1162812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022727	7	1162812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	GMMA	5	uR/hr	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022730	7	1162808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022762	7	1162832	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:49.0	44:49.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022765	7	1162832	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:49.0	44:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022767	7	1162836	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:49.0	44:49.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022768	7	1162836	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:49.0	44:49.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022770	7	1162823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022741	7	1162822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:50.0	44:50.0	CO	0	ppm	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022744	7	1162822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022742	7	1162822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022771	7	1162823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022772	7	1162823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022773	7	1162823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022743	7	1162822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO2	0	ppm	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022745	7	1162822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:50.0	44:50.0	GMMA	5	uR/hr	Green	42.80509	-78.8274	5	LINC	.56	FALSE	42.80509	-78.8274
1022774	7	1162823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022775	7	1162840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:51.0	44:51.0	CO	0	ppm	Green	42.80514	-78.8274	5	LINC	.56	FALSE	42.80514	-78.8274
1022776	7	1162840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.80514	-78.8274	5	LINC	.56	FALSE	42.80514	-78.8274
1022778	7	1162840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.80514	-78.8274	5	LINC	.56	FALSE	42.80514	-78.8274
1022780	7	1162845	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:51.0	44:51.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022781	7	1162845	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:51.0	44:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022785	7	1162865	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:51.0	44:51.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022800	7	1162861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:51.0	44:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022819	7	1162850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022820	7	1162850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022823	7	1162849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	state	In monitor	state	Green	42.80677	-78.8275	3	LINC	.147	FALSE	42.80677	-78.8275
1022825	7	1162849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	battery	61	%	Green	42.80677	-78.8275	3	LINC	.147	FALSE	42.80677	-78.8275
1022782	7	1162845	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:51.0	44:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022799	7	1162861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:51.0	44:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022817	7	1162850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022824	7	1162849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	status	Fault:None	status	Green	42.80677	-78.8275	3	LINC	.147	FALSE	42.80677	-78.8275
1022777	7	1162840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO2	0	ppm	Green	42.80514	-78.8274	5	LINC	.56	FALSE	42.80514	-78.8274
1022779	7	1162840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:51.0	44:51.0	GMMA	5	uR/hr	Green	42.80514	-78.8274	5	LINC	.56	FALSE	42.80514	-78.8274
1022783	7	1162845	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:51.0	44:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022801	7	1162861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:51.0	44:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022815	7	1162850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022818	7	1162850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022821	7	1162849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	3	LINC	.147	FALSE	42.80677	-78.8275
1022822	7	1162849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	3	LINC	.147	FALSE	42.80677	-78.8275
1022784	7	1162865	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:51.0	44:51.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022786	7	1162865	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:51.0	44:51.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022787	7	1162865	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:51.0	44:51.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022798	7	1162861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:51.0	44:51.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022816	7	1162850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022826	7	1162849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	flow	226	cc/min	Green	42.80677	-78.8275	3	LINC	.147	FALSE	42.80677	-78.8275
1022790	7	1162869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022791	7	1162869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022792	7	1162869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022811	7	1162883	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:52.0	44:52.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022812	7	1162883	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:52.0	44:52.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022813	7	1162883	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:52.0	44:52.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022814	7	1162883	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:52.0	44:52.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022828	7	1162897	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:52.0	44:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022829	7	1162897	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:52.0	44:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022789	7	1162869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022795	7	1162870	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO2	0	ppm	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022797	7	1162870	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:52.0	44:52.0	GMMA	5	uR/hr	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022805	7	1162879	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:52.0	44:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022788	7	1162869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022793	7	1162870	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:52.0	44:52.0	CO	0	ppm	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022794	7	1162870	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022827	7	1162897	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:52.0	44:52.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022830	7	1162897	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:52.0	44:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022796	7	1162870	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022802	7	1162879	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:52.0	44:52.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022803	7	1162879	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:52.0	44:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022804	7	1162879	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:52.0	44:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022831	7	1162887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022835	7	1162887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022841	7	1162901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:53.0	44:53.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022842	7	1162901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:53.0	44:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022843	7	1162901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:53.0	44:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022806	7	1162888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:53.0	44:53.0	CO	0	ppm	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022833	7	1162887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1022807	7	1162888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022834	7	1162887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022844	7	1162901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022808	7	1162888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO2	0	ppm	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022809	7	1162888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022810	7	1162888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:53.0	44:53.0	GMMA	5	uR/hr	Green	42.80515	-78.8275	5	LINC	.56	FALSE	42.80515	-78.8275
1022832	7	1162887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022837	7	1162905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.80518	-78.8275	5	LINC	.56	FALSE	42.80518	-78.8275
1022838	7	1162905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO2	0	ppm	Green	42.80518	-78.8275	5	LINC	.56	FALSE	42.80518	-78.8275
1022839	7	1162905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.80518	-78.8275	5	LINC	.56	FALSE	42.80518	-78.8275
1022840	7	1162905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:54.0	44:54.0	GMMA	3	uR/hr	Green	42.80518	-78.8275	5	LINC	.56	FALSE	42.80518	-78.8275
1022847	7	1162910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022889	7	1162914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022892	7	1162920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022895	7	1162920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	battery	61	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022845	7	1162910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022850	7	1162926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022851	7	1162926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022886	7	1162914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022890	7	1162914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022891	7	1162920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022894	7	1162920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022836	7	1162905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:54.0	44:54.0	CO	0	ppm	Green	42.80518	-78.8275	5	LINC	.56	FALSE	42.80518	-78.8275
1022846	7	1162910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022848	7	1162910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022849	7	1162926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022885	7	1162914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022888	7	1162914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022893	7	1162920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022896	7	1162920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	flow	226	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022852	7	1162926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022887	7	1162914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022853	7	1162931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:55.0	44:55.0	CO	0	ppm	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022855	7	1162931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO2	0	ppm	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022859	7	1162930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022861	7	1162930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022870	7	1162932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022882	7	1162948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022856	7	1162931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022857	7	1162931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:55.0	44:55.0	GMMA	3	uR/hr	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022858	7	1162930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022863	7	1162944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022867	7	1162932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022854	7	1162931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022865	7	1162944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022869	7	1162932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022860	7	1162930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022862	7	1162930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022864	7	1162944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022866	7	1162944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022868	7	1162932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022881	7	1162948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022883	7	1162948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022884	7	1162948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022876	7	1162952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO	0	ppm	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022908	7	1162962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	8.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022910	7	1162962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022913	7	1162966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022872	7	1162957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022874	7	1162957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022875	7	1162957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022877	7	1162952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022878	7	1162952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2	0	ppm	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022879	7	1162952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022880	7	1162952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:56.0	44:56.0	GMMA	3	uR/hr	Green	42.80519	-78.8275	5	LINC	.56	FALSE	42.80519	-78.8275
1022907	7	1162962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022911	7	1162966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022912	7	1162966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022871	7	1162957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022873	7	1162957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022909	7	1162962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1022914	7	1162966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022897	7	1162970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022898	7	1162970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022899	7	1162970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022920	7	1162980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022921	7	1162980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022922	7	1162980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022951	7	1162984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022952	7	1162984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022953	7	1162990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1022954	7	1162990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1022901	7	1162970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022904	7	1162971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2	0	ppm	Green	42.80523	-78.8275	5	LINC	.56	FALSE	42.80523	-78.8275
1022906	7	1162971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:57.0	44:57.0	GMMA	3	uR/hr	Green	42.80523	-78.8275	5	LINC	.56	FALSE	42.80523	-78.8275
1022948	7	1162984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022956	7	1162990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1022900	7	1162970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022903	7	1162971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm	Green	42.80523	-78.8275	5	LINC	.56	FALSE	42.80523	-78.8275
1022905	7	1162971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.80523	-78.8275	5	LINC	.56	FALSE	42.80523	-78.8275
1022923	7	1162980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022950	7	1162984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022955	7	1162990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	state	In monitor	state	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1022957	7	1162990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	battery	61	%	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1022902	7	1162971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO	0	ppm	Green	42.80523	-78.8275	5	LINC	.56	FALSE	42.80523	-78.8275
1022947	7	1162984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022949	7	1162984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1022958	7	1162990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	flow	226	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276

1022916	7	1163001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022917	7	1163001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2	0	ppm	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022918	7	1163001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022919	7	1163001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:58.0	44:58.0	GMMA	3	uR/hr	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022929	7	1163002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022933	7	1163010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022924	7	1162996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022926	7	1162996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022931	7	1163002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022935	7	1163010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022959	7	1163019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022915	7	1163001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO	0	ppm	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022925	7	1162996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022927	7	1162996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022928	7	1162996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022934	7	1163010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022960	7	1163019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022961	7	1163019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022930	7	1163002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022932	7	1163002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022936	7	1163010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022962	7	1163019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022942	7	1163014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO	0	ppm	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022970	7	1163032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022938	7	1163020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022939	7	1163020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022940	7	1163020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022941	7	1163020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022964	7	1163028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022965	7	1163028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022966	7	1163028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022944	7	1163014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2	0	ppm	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022946	7	1163014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	GMMA	3	uR/hr	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022968	7	1163032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022937	7	1163020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022943	7	1163014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022945	7	1163014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%	Green	42.80525	-78.8275	5	LINC	.56	FALSE	42.80525	-78.8275
1022963	7	1163028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1022967	7	1163032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022969	7	1163032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022988	7	1163062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023014	7	1163046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023030	7	1163052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022976	7	1163037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	CO	0	ppm	Green	42.80529	-78.8275	5	LINC	.56	FALSE	42.80529	-78.8275
1022977	7	1163037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm	Green	42.80529	-78.8275	5	LINC	.56	FALSE	42.80529	-78.8275
1022979	7	1163037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%	Green	42.80529	-78.8275	5	LINC	.56	FALSE	42.80529	-78.8275
1022984	7	1163058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022987	7	1163062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023013	7	1163046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023016	7	1163046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023027	7	1163052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023028	7	1163052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022972	7	1163036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022974	7	1163036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022975	7	1163036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022978	7	1163037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO2	0	ppm	Green	42.80529	-78.8275	5	LINC	.56	FALSE	42.80529	-78.8275
1022982	7	1163058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022986	7	1163062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023015	7	1163046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023032	7	1163052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	flow	226	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022971	7	1163036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022973	7	1163036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022980	7	1163037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	GMMA	3	uR/hr	Green	42.80529	-78.8275	5	LINC	.56	FALSE	42.80529	-78.8275
1022981	7	1163058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022983	7	1163058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1022985	7	1163062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023017	7	1163046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023018	7	1163046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023029	7	1163052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023031	7	1163052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	battery	61	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1022993	7	1163070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022995	7	1163075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1022991	7	1163070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022994	7	1163075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	CO	0	ppm	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1023001	7	1163066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023002	7	1163066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022992	7	1163070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022999	7	1163066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1022989	7	1163070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022990	7	1163070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1022996	7	1163075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO2	0	ppm	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1022997	7	1163075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1022998	7	1163075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	GMMA	3	uR/hr	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1023000	7	1163066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023005	7	1163088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023009	7	1163090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1023010	7	1163090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2	0	ppm	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1023011	7	1163090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1023012	7	1163090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	GMMA	3	uR/hr	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275
1023019	7	1163080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023020	7	1163080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023021	7	1163080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023025	7	1163084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023007	7	1163088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023034	7	1163098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023036	7	1163098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023003	7	1163088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023008	7	1163090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO	0	ppm	Green	42.80532	-78.8275	5	LINC	.56	FALSE	42.80532	-78.8275

1023022	7	1163080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023023	7	1163084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023024	7	1163084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023026	7	1163084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023033	7	1163098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023004	7	1163088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023006	7	1163088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023035	7	1163098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023039	7	1163103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO2	0	ppm	Green	42.80536	-78.8275	5	LINC	.56	FALSE	42.80536	-78.8275
1023041	7	1163103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	GMMA	3	uR/hr	Green	42.80536	-78.8275	5	LINC	.56	FALSE	42.80536	-78.8275
1023057	7	1163132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023093	7	1163112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023042	7	1163102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023052	7	1163122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023054	7	1163122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023058	7	1163132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023091	7	1163112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023094	7	1163112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023098	7	1163123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023102	7	1163123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	flow	226	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023037	7	1163103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	CO	0	ppm	Green	42.80536	-78.8275	5	LINC	.56	FALSE	42.80536	-78.8275
1023043	7	1163102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023044	7	1163102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023047	7	1163113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023048	7	1163113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023049	7	1163113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023053	7	1163122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023055	7	1163132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023092	7	1163112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023099	7	1163123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023100	7	1163123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023101	7	1163123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	battery	61	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023038	7	1163103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.80536	-78.8275	5	LINC	.56	FALSE	42.80536	-78.8275
1023040	7	1163103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.80536	-78.8275	5	LINC	.56	FALSE	42.80536	-78.8275
1023045	7	1163102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023046	7	1163102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023050	7	1163113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023051	7	1163122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023056	7	1163132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023095	7	1163112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023096	7	1163112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023097	7	1163123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023064	7	1163136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO	0	ppm	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023072	7	1163146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023062	7	1163141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023063	7	1163141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023065	7	1163136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023066	7	1163136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2	0	ppm	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023067	7	1163136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023068	7	1163136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	GMMA	3	uR/hr	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023070	7	1163146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023071	7	1163146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023073	7	1163150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023074	7	1163150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023075	7	1163150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023076	7	1163150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023059	7	1163141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023060	7	1163141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023061	7	1163141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023069	7	1163146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023079	7	1163154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023085	7	1163158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023078	7	1163154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023081	7	1163158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023082	7	1163158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023083	7	1163158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023087	7	1163159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023088	7	1163159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2	0	ppm	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023090	7	1163159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	GMMA	3	uR/hr	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023077	7	1163154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023080	7	1163154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023084	7	1163158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023086	7	1163159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO	0	ppm	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023089	7	1163159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.80538	-78.8275	5	LINC	.56	FALSE	42.80538	-78.8275
1023103	7	1163184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO	0	ppm	Green	42.80539	-78.8275	5	LINC	.56	FALSE	42.80539	-78.8275
1023114	7	1163168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023115	7	1163168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023120	7	1163172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023157	7	1163190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023160	7	1163190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023162	7	1163190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023165	7	1163196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023167	7	1163196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	battery	61	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023765	7	1163197	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1023767	7	1163197	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:06.0	45:06.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1023108	7	1163177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023121	7	1163176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023123	7	1163176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023124	7	1163176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023159	7	1163190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023166	7	1163196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023105	7	1163184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2	0	ppm	Green	42.80539	-78.8275	5	LINC	.56	FALSE	42.80539	-78.8275
1023107	7	1163184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA	3	uR/hr	Green	42.80539	-78.8275	5	LINC	.56	FALSE	42.80539	-78.8275
1023111	7	1163177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023112	7	1163177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023113	7	1163168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023117	7	1163172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023118	7	1163172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1023119	7	1163172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023122	7	1163176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023158	7	1163190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023168	7	1163196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	flow		226	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023769	7	1163197	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA		0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1023104	7	1163184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC		0	ppm	Green	42.80539	-78.8275	5	LINC	.56	FALSE	42.80539	-78.8275
1023106	7	1163184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL		0	%	Green	42.80539	-78.8275	5	LINC	.56	FALSE	42.80539	-78.8275
1023109	7	1163177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023110	7	1163177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023116	7	1163168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023161	7	1163190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023163	7	1163196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	Hydrogen (		0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023164	7	1163196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	alarms	2.3-4.7	hilo		Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023766	7	1163197	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1023768	7	1163197	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL		0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1023128	7	1163211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023132	7	1163207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023134	7	1163207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	GMMA		3	uR/hr	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023138	7	1163217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023140	7	1163221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023142	7	1163221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023144	7	1163225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023126	7	1163211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023129	7	1163211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023139	7	1163221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC		2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023131	7	1163207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023133	7	1163207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL		0	%	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023135	7	1163217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023143	7	1163225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC		2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023146	7	1163225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023125	7	1163211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023127	7	1163211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023130	7	1163207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023136	7	1163217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023137	7	1163217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023141	7	1163221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023145	7	1163225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023148	7	1163230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023152	7	1163229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023156	7	1163229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023175	7	1163243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023147	7	1163230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:08.0	45:08.0	CO		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023154	7	1163229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023169	7	1163239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023172	7	1163239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023149	7	1163230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO2		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023150	7	1163230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL		0	%	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023151	7	1163230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:08.0	45:08.0	GMMA		3	uR/hr	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023170	7	1163239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023171	7	1163239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023173	7	1163243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC		2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023153	7	1163229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023155	7	1163229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023174	7	1163243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023176	7	1163243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023179	7	1163247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023183	7	1163251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO2		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023225	7	1163261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	state	In monitor state			Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023177	7	1163247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC		2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023181	7	1163251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	CO		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023186	7	1163252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023223	7	1163261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023226	7	1163261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023185	7	1163251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	GMMA		3	uR/hr	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023187	7	1163252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023189	7	1163252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023190	7	1163252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023228	7	1163261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	flow		225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023178	7	1163247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023180	7	1163247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023182	7	1163251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC		0	ppm	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023184	7	1163251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL		0	%	Green	42.80541	-78.8275	5	LINC	.56	FALSE	42.80541	-78.8275
1023188	7	1163252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023224	7	1163261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023227	7	1163261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023208	7	1163277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH		33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023234	7	1163267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	flow		226	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023193	7	1163286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023194	7	1163286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023195	7	1163286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023196	7	1163285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO		0	ppm	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023201	7	1163273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023206	7	1163277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023207	7	1163277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023210	7	1163281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023212	7	1163281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023230	7	1163267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	alarms	2.3-4.7	hilo		Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023233	7	1163267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	battery		61	%	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023191	7	1163286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023197	7	1163285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC		0	ppm	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023198	7	1163285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2		0	ppm	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023199	7	1163285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL		0	%	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023200	7	1163285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	GMMA		3	uR/hr	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023203	7	1163273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023204	7	1163273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023205	7	1163277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC		3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023211	7	1163281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023231	7	1163267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	state	In monitor state			Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276

1023192	7	1163286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023202	7	1163273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023209	7	1163281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023229	7	1163267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023232	7	1163267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023217	7	1163296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	GMMA	3	uR/hr	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023221	7	1163295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023243	7	1163313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023244	7	1163313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023246	7	1163313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023214	7	1163296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023215	7	1163296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2	0	ppm	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023216	7	1163296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023220	7	1163295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023236	7	1163305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023237	7	1163305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023241	7	1163309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023218	7	1163295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023219	7	1163295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023235	7	1163305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023213	7	1163296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO	0	ppm	Green	42.80544	-78.8274	5	LINC	.56	FALSE	42.80544	-78.8274
1023222	7	1163295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023238	7	1163305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023239	7	1163309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023240	7	1163309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023242	7	1163309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023245	7	1163313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023254	7	1163317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO2	0	ppm	Green	42.80544	-78.8274	4	LINC	.56	FALSE	42.80544	-78.8274
1023256	7	1163317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	GMMA	3	uR/hr	Green	42.80544	-78.8274	4	LINC	.56	FALSE	42.80544	-78.8274
1023263	7	1163343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023264	7	1163343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023299	7	1163327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023247	7	1163318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023255	7	1163317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.80544	-78.8274	4	LINC	.56	FALSE	42.80544	-78.8274
1023257	7	1163339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023260	7	1163339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023249	7	1163318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023251	7	1163318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023252	7	1163317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	CO	0	ppm	Green	42.80544	-78.8274	4	LINC	.56	FALSE	42.80544	-78.8274
1023258	7	1163339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023259	7	1163339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023261	7	1163343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023297	7	1163327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023300	7	1163327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023302	7	1163327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023248	7	1163318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023250	7	1163318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023253	7	1163317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.80544	-78.8274	4	LINC	.56	FALSE	42.80544	-78.8274
1023262	7	1163343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023298	7	1163327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023301	7	1163327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023275	7	1163356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023309	7	1163333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023311	7	1163333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	battery	61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023269	7	1163351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023276	7	1163356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2	0	ppm	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023277	7	1163356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023307	7	1163333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023310	7	1163333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023268	7	1163347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023272	7	1163351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023273	7	1163351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023274	7	1163356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO	0	ppm	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023278	7	1163356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	4	uR/hr	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023265	7	1163347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023266	7	1163347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023267	7	1163347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023270	7	1163351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023271	7	1163351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023308	7	1163333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023312	7	1163333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023283	7	1163374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	GMMA	4	uR/hr	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023291	7	1163373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023293	7	1163365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023295	7	1163365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023296	7	1163365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023306	7	1163369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023279	7	1163374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO	0	ppm	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023287	7	1163361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023289	7	1163373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023292	7	1163373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023280	7	1163374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023281	7	1163374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2	0	ppm	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023282	7	1163374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.80545	-78.8273	4	LINC	.56	FALSE	42.80545	-78.8273
1023284	7	1163361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023285	7	1163361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023286	7	1163361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023304	7	1163369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023288	7	1163373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023290	7	1163373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023294	7	1163365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023303	7	1163369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023305	7	1163369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023313	7	1163385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023320	7	1163383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2	0	ppm	Green	42.80546	-78.8273	4	LINC	.56	FALSE	42.80546	-78.8273
1023326	7	1163384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023332	7	1163407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023363	7	1163401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1023364	7	1163401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023366	7	1163401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023319	7	1163383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.80546	-78.8273	4	LINC	.56	FALSE	42.80546	-78.8273
1023322	7	1163383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	GMMA	4	uR/hr	Green	42.80546	-78.8273	4	LINC	.56	FALSE	42.80546	-78.8273
1023325	7	1163384	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:15.0	45:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023367	7	1163401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023368	7	1163401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023314	7	1163385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023315	7	1163385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023316	7	1163385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023317	7	1163385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023327	7	1163397	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:15.0	45:15.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023329	7	1163397	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:15.0	45:15.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023330	7	1163397	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:15.0	45:15.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023331	7	1163407	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:15.0	45:15.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023333	7	1163407	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:15.0	45:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023318	7	1163383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO	0	ppm	Green	42.80546	-78.8273	4	LINC	.56	FALSE	42.80546	-78.8273
1023321	7	1163383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.80546	-78.8273	4	LINC	.56	FALSE	42.80546	-78.8273
1023323	7	1163384	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:15.0	45:15.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023324	7	1163384	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:15.0	45:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023328	7	1163397	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:15.0	45:15.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023334	7	1163407	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:15.0	45:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023365	7	1163401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023338	7	1163417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023340	7	1163422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO	0	ppm	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023341	7	1163422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023343	7	1163422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023344	7	1163422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	GMMA	4	uR/hr	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023345	7	1163427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:16.0	45:16.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023346	7	1163427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:16.0	45:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023347	7	1163427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:16.0	45:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023350	7	1163431	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:16.0	45:16.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023352	7	1163431	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:16.0	45:16.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023378	7	1163411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	flow	226	cc/min	Green	42.8068	-78.8276	3	LINC	.147	FALSE	42.8068	-78.8276
1023337	7	1163417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023349	7	1163431	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:16.0	45:16.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023374	7	1163411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	3	LINC	.147	FALSE	42.8068	-78.8276
1023377	7	1163411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	battery	61	%	Green	42.8068	-78.8276	3	LINC	.147	FALSE	42.8068	-78.8276
1023336	7	1163417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023375	7	1163411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	state	In monitor	state	Green	42.8068	-78.8276	3	LINC	.147	FALSE	42.8068	-78.8276
1023335	7	1163417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023339	7	1163417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023342	7	1163422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2	0	ppm	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023348	7	1163427	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:16.0	45:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023351	7	1163431	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:16.0	45:16.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023373	7	1163411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	3	LINC	.147	FALSE	42.8068	-78.8276
1023376	7	1163411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	status	Fault:None	status	Green	42.8068	-78.8276	3	LINC	.147	FALSE	42.8068	-78.8276
1023353	7	1163439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023355	7	1163439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023360	7	1163440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2	0	ppm	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023371	7	1163435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:17.0	45:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023354	7	1163439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023357	7	1163439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023362	7	1163440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	GMMA	4	uR/hr	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023370	7	1163435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:17.0	45:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023356	7	1163439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023358	7	1163440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO	0	ppm	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023359	7	1163440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023361	7	1163440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.80548	-78.8273	4	LINC	.56	FALSE	42.80548	-78.8273
1023369	7	1163435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:17.0	45:17.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023372	7	1163435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:17.0	45:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023379	7	1163449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:18.0	45:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023382	7	1163449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:18.0	45:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023385	7	1163458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2	0	ppm	Green	42.80553	-78.8274	5	LINC	.56	FALSE	42.80553	-78.8274
1023386	7	1163458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.80553	-78.8274	5	LINC	.56	FALSE	42.80553	-78.8274
1023388	7	1163457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023394	7	1163453	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:18.0	45:18.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023399	7	1163473	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:18.0	45:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023380	7	1163449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:18.0	45:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023381	7	1163449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:18.0	45:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023383	7	1163458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO	0	ppm	Green	42.80553	-78.8274	5	LINC	.56	FALSE	42.80553	-78.8274
1023384	7	1163458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.80553	-78.8274	5	LINC	.56	FALSE	42.80553	-78.8274
1023387	7	1163458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	GMMA	4	uR/hr	Green	42.80553	-78.8274	5	LINC	.56	FALSE	42.80553	-78.8274
1023389	7	1163457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023391	7	1163457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023392	7	1163457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023393	7	1163453	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:18.0	45:18.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023396	7	1163453	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:18.0	45:18.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023390	7	1163457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023395	7	1163453	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:18.0	45:18.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023397	7	1163473	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:18.0	45:18.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023398	7	1163473	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:18.0	45:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023400	7	1163473	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	45:18.0	45:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023405	7	1163492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023408	7	1163486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2	0	ppm	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023417	7	1163497	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:19.0	45:19.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023418	7	1163497	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	45:19.0	45:19.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023434	7	1163467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023437	7	1163467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023438	7	1163467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023443	7	1163477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	battery	61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023401	7	1163492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023402	7	1163492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023410	7	1163486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	GMMA	4	uR/hr	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023412	7	1163483	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:19.0	45:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023413	7	1163483	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	45:19.0	45:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023433	7	1163467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023436	7	1163467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1023440	7	1163477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023403	7	1163492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023411	7	1163483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023414	7	1163483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023441	7	1163477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023444	7	1163477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023404	7	1163492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023406	7	1163486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO	0	ppm	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023407	7	1163486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023409	7	1163486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023415	7	1163497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023416	7	1163497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023435	7	1163467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023439	7	1163477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023442	7	1163477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023420	7	1163501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023421	7	1163501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023430	7	1163506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO2	0	ppm	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023445	7	1163515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023451	7	1163519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023423	7	1163505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023447	7	1163515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023448	7	1163515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023449	7	1163519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023450	7	1163519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023419	7	1163501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023422	7	1163501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023426	7	1163505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023427	7	1163505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023429	7	1163506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023452	7	1163519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023424	7	1163505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023425	7	1163505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023428	7	1163506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	CO	0	ppm	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023431	7	1163506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023432	7	1163506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	4	uR/hr	Green	42.80558	-78.8274	5	LINC	.56	FALSE	42.80558	-78.8274
1023446	7	1163515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023458	7	1163528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	CO	0	ppm	Green	42.8056	-78.8274	5	LINC	.56	FALSE	42.8056	-78.8274
1023459	7	1163528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.8056	-78.8274	5	LINC	.56	FALSE	42.8056	-78.8274
1023461	7	1163528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.8056	-78.8274	5	LINC	.56	FALSE	42.8056	-78.8274
1023462	7	1163528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	GMMA	4	uR/hr	Green	42.8056	-78.8274	5	LINC	.56	FALSE	42.8056	-78.8274
1023454	7	1163527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023456	7	1163527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023464	7	1163523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023465	7	1163523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023453	7	1163527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023463	7	1163523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023455	7	1163527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023457	7	1163527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023460	7	1163528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO2	0	ppm	Green	42.8056	-78.8274	5	LINC	.56	FALSE	42.8056	-78.8274
1023466	7	1163523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023474	7	1163557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023477	7	1163553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023480	7	1163558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	CO	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023481	7	1163558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023483	7	1163558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023484	7	1163558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	GMMA	4	uR/hr	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023499	7	1163537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023502	7	1163537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023504	7	1163537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023514	7	1163543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023470	7	1163549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023485	7	1163567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023487	7	1163567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023501	7	1163537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023503	7	1163537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023509	7	1163543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023511	7	1163543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023512	7	1163543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023467	7	1163549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023472	7	1163557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023478	7	1163553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023486	7	1163567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023488	7	1163567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023500	7	1163537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023510	7	1163543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023513	7	1163543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	battery	61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023468	7	1163549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023469	7	1163549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023471	7	1163557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023473	7	1163557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023475	7	1163557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023476	7	1163553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023479	7	1163553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023482	7	1163558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO2	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023490	7	1163575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023492	7	1163575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023496	7	1163582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO2	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023518	7	1163571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023493	7	1163575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023505	7	1163576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023507	7	1163576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023515	7	1163571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023494	7	1163582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	CO	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023498	7	1163582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	GMMA	4	uR/hr	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023506	7	1163576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023508	7	1163576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023489	7	1163575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1023491	7	1163575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023495	7	1163582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023497	7	1163582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023516	7	1163571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023517	7	1163571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023521	7	1163594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO2	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023525	7	1163593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023527	7	1163593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023531	7	1163589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023538	7	1163619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023539	7	1163619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023519	7	1163594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	CO	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023520	7	1163594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023522	7	1163594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023523	7	1163594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	4	uR/hr	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023524	7	1163593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023526	7	1163593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023528	7	1163593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023529	7	1163589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023530	7	1163589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023532	7	1163589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023537	7	1163619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023540	7	1163619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023533	7	1163609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023559	7	1163603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023562	7	1163603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023574	7	1163613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023534	7	1163609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023536	7	1163609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023542	7	1163623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC	0	ppm	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023543	7	1163623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2	0	ppm	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023544	7	1163623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL	0	%	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023546	7	1163633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023549	7	1163633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023561	7	1163603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023569	7	1163613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023571	7	1163613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023572	7	1163613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023584	7	1163628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023535	7	1163609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023545	7	1163623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	GMMA	4	uR/hr	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023547	7	1163633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023563	7	1163603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023564	7	1163603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023585	7	1163628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023586	7	1163628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:25.0	45:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023541	7	1163623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO	0	ppm	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023548	7	1163633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023560	7	1163603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023570	7	1163613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023573	7	1163613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	battery	61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023587	7	1163628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023588	7	1163628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:25.0	45:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023554	7	1163643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	CO	0	ppm	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023551	7	1163637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023568	7	1163641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023550	7	1163637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023555	7	1163643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023556	7	1163643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO2	0	ppm	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023557	7	1163643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023558	7	1163643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	GMMA	4	uR/hr	Green	42.80561	-78.8274	4	LINC	.56	FALSE	42.80561	-78.8274
1023552	7	1163637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023553	7	1163637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023565	7	1163641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023566	7	1163641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023567	7	1163641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023576	7	1163650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023581	7	1163658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO2	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023589	7	1163654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023591	7	1163654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023594	7	1163669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023575	7	1163650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023577	7	1163650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023578	7	1163650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023583	7	1163658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	GMMA	4	uR/hr	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023593	7	1163669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023595	7	1163669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023579	7	1163658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	CO	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023580	7	1163658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023582	7	1163658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.80562	-78.8274	4	LINC	.56	FALSE	42.80562	-78.8274
1023596	7	1163669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023590	7	1163654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023592	7	1163654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023602	7	1163683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	CO	0	ppm	Green	42.80564	-78.8274	4	LINC	.56	FALSE	42.80564	-78.8274
1023609	7	1163679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023610	7	1163679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023611	7	1163693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023629	7	1163663	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023631	7	1163663	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023632	7	1163663	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023633	7	1163663	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023636	7	1163673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023640	7	1163673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023597	7	1163684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023599	7	1163684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023601	7	1163684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023612	7	1163693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023614	7	1163693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1023603	7	1163683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023604	7	1163683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO2	0	ppm	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023605	7	1163683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023606	7	1163683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	GMMA	4	uR/hr	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023613	7	1163693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023630	7	1163663	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023598	7	1163684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023600	7	1163684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023607	7	1163679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023608	7	1163679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023634	7	1163663	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023635	7	1163673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023637	7	1163673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023638	7	1163673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023639	7	1163673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	battery	61	%	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023615	7	1163697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023618	7	1163697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023623	7	1163702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	GMMA	4	uR/hr	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023625	7	1163701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023627	7	1163701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023642	7	1163711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023620	7	1163702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0	ppm	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023621	7	1163702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2	0	ppm	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023622	7	1163702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023626	7	1163701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023628	7	1163701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023641	7	1163711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023644	7	1163711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023617	7	1163697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023624	7	1163701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023643	7	1163711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023616	7	1163697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023619	7	1163702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO	0	ppm	Green	42.80564	-78.8274	4	LINC .56	FALSE	42.80564	-78.8274
1023652	7	1163728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023653	7	1163728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:30.0	45:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023655	7	1163723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC	0	ppm	Green	42.80566	-78.8274	4	LINC .56	FALSE	42.80566	-78.8274
1023656	7	1163723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO2	0	ppm	Green	42.80566	-78.8274	4	LINC .56	FALSE	42.80566	-78.8274
1023657	7	1163723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL	0	%	Green	42.80566	-78.8274	4	LINC .56	FALSE	42.80566	-78.8274
1023659	7	1163719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023662	7	1163719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023649	7	1163728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023650	7	1163728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023651	7	1163728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:30.0	45:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023658	7	1163723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	GMMA	4	uR/hr	Green	42.80566	-78.8274	4	LINC .56	FALSE	42.80566	-78.8274
1023646	7	1163715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023647	7	1163715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023648	7	1163715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023654	7	1163723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	CO	0	ppm	Green	42.80566	-78.8274	4	LINC .56	FALSE	42.80566	-78.8274
1023660	7	1163719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023661	7	1163719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023645	7	1163715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023668	7	1163753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023670	7	1163753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023679	7	1163749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023691	7	1163763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023693	7	1163763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023695	7	1163733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023698	7	1163733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023710	7	1163739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023664	7	1163745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023671	7	1163753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:31.0	45:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023672	7	1163754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO	0	ppm	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023692	7	1163763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023696	7	1163733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023705	7	1163739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023707	7	1163739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023708	7	1163739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023667	7	1163753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023669	7	1163753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:31.0	45:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023678	7	1163749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023680	7	1163749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	35	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023694	7	1163763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1023663	7	1163745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023665	7	1163745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023666	7	1163745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023673	7	1163754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC	0	ppm	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023674	7	1163754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2	0	ppm	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023675	7	1163754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL	0	%	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023676	7	1163754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	GMMA	4	uR/hr	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023677	7	1163749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023697	7	1163733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023699	7	1163733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023700	7	1163733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1023706	7	1163739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023709	7	1163739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	battery	61	%	Green	42.80679	-78.8276	2	LINC .147	FALSE	42.80679	-78.8276
1023684	7	1163771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023685	7	1163771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:32.0	45:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023701	7	1163767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023703	7	1163767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023686	7	1163772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	CO	0	ppm	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023689	7	1163772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL	0	%	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023702	7	1163767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1023712	7	1163781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023714	7	1163781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1023687	7	1163772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC	0	ppm	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023690	7	1163772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	GMMA	4	uR/hr	Green	42.80568	-78.8275	4	LINC .56	FALSE	42.80568	-78.8275
1023681	7	1163771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1023682	7	1163771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1023683	7	1163771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:32.0	45:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023688	7	1163772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO2	0	ppm	Green	42.80568	-78.8275	4	LINC	.56	FALSE	42.80568	-78.8275
1023704	7	1163767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023711	7	1163781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023713	7	1163781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023718	7	1163785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023720	7	1163786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO	0	ppm	Green	42.80569	-78.8274	4	LINC	.56	FALSE	42.80569	-78.8274
1023721	7	1163786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC	0	ppm	Green	42.80569	-78.8274	4	LINC	.56	FALSE	42.80569	-78.8274
1023723	7	1163786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL	0	%	Green	42.80569	-78.8274	4	LINC	.56	FALSE	42.80569	-78.8274
1023725	7	1163791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023728	7	1163791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023734	7	1163805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023717	7	1163785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:33.0	45:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023715	7	1163785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023719	7	1163785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:33.0	45:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023722	7	1163786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2	0	ppm	Green	42.80569	-78.8274	4	LINC	.56	FALSE	42.80569	-78.8274
1023724	7	1163786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	GMMA	4	uR/hr	Green	42.80569	-78.8274	4	LINC	.56	FALSE	42.80569	-78.8274
1023726	7	1163791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023727	7	1163791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023716	7	1163785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023733	7	1163805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023735	7	1163805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023736	7	1163805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023738	7	1163819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023741	7	1163819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:34.0	45:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023746	7	1163799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023771	7	1163809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023923	7	1163820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2	0	ppm	Green	42.80571	-78.8275	4	LINC	.56	FALSE	42.80571	-78.8275
1023924	7	1163820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.80571	-78.8275	4	LINC	.56	FALSE	42.80571	-78.8275
1023730	7	1163815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023740	7	1163819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023750	7	1163799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023775	7	1163809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023925	7	1163820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	GMMA	4	uR/hr	Green	42.80571	-78.8275	4	LINC	.56	FALSE	42.80571	-78.8275
1023729	7	1163815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023747	7	1163799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023751	7	1163799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023772	7	1163809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023921	7	1163820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO	0	ppm	Green	42.80571	-78.8275	4	LINC	.56	FALSE	42.80571	-78.8275
1023731	7	1163815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023732	7	1163815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023737	7	1163819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023739	7	1163819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:34.0	45:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023748	7	1163799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023749	7	1163799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023770	7	1163809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023773	7	1163809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023774	7	1163809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	battery	61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023922	7	1163820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0	ppm	Green	42.80571	-78.8275	4	LINC	.56	FALSE	42.80571	-78.8275
1023745	7	1163829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023752	7	1163841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023753	7	1163841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023754	7	1163841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:35.0	45:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023763	7	1163837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023758	7	1163833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023759	7	1163833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023742	7	1163829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023743	7	1163829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023744	7	1163829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023757	7	1163833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	1.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023762	7	1163837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023755	7	1163841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023756	7	1163841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:35.0	45:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023760	7	1163833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023761	7	1163837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023764	7	1163837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023781	7	1163856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023782	7	1163856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:36.0	45:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023783	7	1163856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023784	7	1163856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:36.0	45:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023785	7	1163857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	1.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023779	7	1163846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023787	7	1163857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023780	7	1163856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023776	7	1163846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023777	7	1163846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023778	7	1163846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023786	7	1163857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023788	7	1163857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023794	7	1163884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023796	7	1163884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023801	7	1163880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023817	7	1163850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023821	7	1163874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	Hydrogen (	0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023822	7	1163874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023824	7	1163874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	status	Fault:None	status	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023789	7	1163865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023790	7	1163865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023792	7	1163865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023815	7	1163850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023818	7	1163850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023826	7	1163874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	flow	226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023793	7	1163884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023799	7	1163880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023800	7	1163880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023816	7	1163850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023819	7	1163850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023823	7	1163874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	state	In monitor	state	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276

1023825	7	1163874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	battery	61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1023791	7	1163865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023795	7	1163884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:37.0	45:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023797	7	1163884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:37.0	45:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023798	7	1163880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023820	7	1163850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023807	7	1163893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023812	7	1163897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:38.0	45:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023809	7	1163893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023810	7	1163897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023814	7	1163897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:38.0	45:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023803	7	1163889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023804	7	1163889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023805	7	1163889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023802	7	1163889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	1.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023806	7	1163893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023808	7	1163893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023811	7	1163897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023813	7	1163897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023837	7	1163906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023839	7	1163906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023840	7	1163910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023841	7	1163910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023827	7	1163902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023828	7	1163902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023829	7	1163902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023836	7	1163906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023838	7	1163906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023843	7	1163910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023831	7	1163914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023832	7	1163914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023833	7	1163914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023842	7	1163910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023830	7	1163902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023834	7	1163914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023835	7	1163914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023844	7	1163931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023846	7	1163931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023849	7	1163935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023856	7	1163940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023876	7	1163925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023879	7	1163925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023845	7	1163931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023848	7	1163935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023850	7	1163935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023852	7	1163935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023853	7	1163940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023867	7	1163919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023870	7	1163919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023871	7	1163919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023878	7	1163925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	state	In monitor	state	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023880	7	1163925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	battery	61	%	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023847	7	1163931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023855	7	1163940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023866	7	1163919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023869	7	1163919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023881	7	1163925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	flow	226	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023851	7	1163935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023854	7	1163940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023868	7	1163919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023877	7	1163925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023865	7	1163952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023875	7	1163948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023863	7	1163952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023858	7	1163944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023864	7	1163952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023872	7	1163948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023873	7	1163948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023874	7	1163948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023857	7	1163944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023859	7	1163944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023860	7	1163944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023861	7	1163952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023862	7	1163952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023882	7	1163957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	2.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023883	7	1163957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023884	7	1163957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023886	7	1163965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023890	7	1163965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023891	7	1163961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023893	7	1163961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023888	7	1163965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023894	7	1163961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023885	7	1163957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	31	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023887	7	1163965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023889	7	1163965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023892	7	1163961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023898	7	1163976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023903	7	1163990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023904	7	1163986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023906	7	1163986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023927	7	1163970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023930	7	1163970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023933	7	1163980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023937	7	1163980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	flow	226	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023899	7	1163990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023926	7	1163970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023929	7	1163970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1023932	7	1163980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	Hydrogen (	0	ppm	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023934	7	1163980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	state	In monitor	state	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023935	7	1163980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	status	Fault:None	status	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023895	7	1163976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023896	7	1163976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023897	7	1163976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023900	7	1163990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023902	7	1163990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023905	7	1163986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023907	7	1163986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023928	7	1163970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023901	7	1163990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023931	7	1163970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023936	7	1163980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	battery	61	%	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1023908	7	1163999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023911	7	1163999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023912	7	1164003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023916	7	1164003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023917	7	1163995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023920	7	1163995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023909	7	1163999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023910	7	1163999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023914	7	1164003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023918	7	1163995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023938	7	1164004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023939	7	1164004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023940	7	1164004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023941	7	1164004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023913	7	1164003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023915	7	1164003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1023919	7	1163995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023946	7	1164018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	GMMA	4	uR/hr	Green	42.80588	-78.8276	4	LINC	.56	FALSE	42.80588	-78.8276
1023942	7	1164018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO	0	ppm	Green	42.80588	-78.8276	4	LINC	.56	FALSE	42.80588	-78.8276
1023950	7	1164012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023951	7	1164017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023947	7	1164012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023953	7	1164017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023954	7	1164017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023943	7	1164018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.80588	-78.8276	4	LINC	.56	FALSE	42.80588	-78.8276
1023944	7	1164018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2	0	ppm	Green	42.80588	-78.8276	4	LINC	.56	FALSE	42.80588	-78.8276
1023945	7	1164018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.80588	-78.8276	4	LINC	.56	FALSE	42.80588	-78.8276
1023948	7	1164012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023949	7	1164012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023952	7	1164017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023981	7	1164030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023984	7	1164030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023955	7	1164042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023957	7	1164042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023959	7	1164046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO	0	ppm	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023962	7	1164046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023963	7	1164046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	GMMA	4	uR/hr	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023982	7	1164030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023985	7	1164030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023986	7	1164030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023988	7	1164036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023992	7	1164036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	flow	226	cc/min	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023961	7	1164046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2	0	ppm	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023987	7	1164036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	Hydrogen (	0	ppm	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023990	7	1164036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	status	Fault:None	status	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023956	7	1164042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023958	7	1164042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023960	7	1164046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023983	7	1164030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1023989	7	1164036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	state	In monitor	state	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023991	7	1164036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	battery	61	%	Green	42.80677	-78.8276	2	LINC	.147	FALSE	42.80677	-78.8276
1023966	7	1164051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023971	7	1164055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023972	7	1164059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023973	7	1164059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023975	7	1164059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023978	7	1164063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO2	0	ppm	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023965	7	1164051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023969	7	1164055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023970	7	1164055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023979	7	1164063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL	0	%	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023964	7	1164051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023967	7	1164051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023974	7	1164059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1023968	7	1164055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023976	7	1164063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:47.0	45:47.0	CO	0	ppm	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023977	7	1164063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC	0	ppm	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023980	7	1164063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:47.0	45:47.0	GMMA	4	uR/hr	Green	42.80589	-78.8276	4	LINC	.56	FALSE	42.80589	-78.8276
1023996	7	1164068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024008	7	1164072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023997	7	1164077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO	0	ppm	Green	42.80592	-78.8276	4	LINC	.56	FALSE	42.80592	-78.8276
1024000	7	1164077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.80592	-78.8276	4	LINC	.56	FALSE	42.80592	-78.8276
1024004	7	1164076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024007	7	1164072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023995	7	1164068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023998	7	1164077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0	ppm	Green	42.80592	-78.8276	4	LINC	.56	FALSE	42.80592	-78.8276
1024001	7	1164077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	GMMA	4	uR/hr	Green	42.80592	-78.8276	4	LINC	.56	FALSE	42.80592	-78.8276
1024002	7	1164076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024006	7	1164072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024009	7	1164072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1023993	7	1164068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023994	7	1164068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1023999	7	1164077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2	0	ppm	Green	42.80592	-78.8276	4	LINC	.56	FALSE	42.80592	-78.8276
1024003	7	1164076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1024005	7	1164076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024010	7	1164101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO		0	ppm	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024013	7	1164101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL		0	%	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024014	7	1164101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	GMMA		4	uR/hr	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024015	7	1164097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024025	7	1164110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024033	7	1164085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024038	7	1164091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	Hydrogen (		0	ppm	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1024039	7	1164091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	alarms	2.3-4.7	hilo		Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1024016	7	1164097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024017	7	1164097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024036	7	1164085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024037	7	1164085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024043	7	1164091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	flow		226	cc/min	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1024012	7	1164101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2		0	ppm	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024024	7	1164110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024034	7	1164085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024040	7	1164091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	state	In monitor	state		Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1024042	7	1164091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	battery		61	%	Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1024011	7	1164101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC		0	ppm	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024018	7	1164097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024023	7	1164110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC		2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024026	7	1164110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024032	7	1164085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024035	7	1164085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024041	7	1164091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	status	Fault:None	status		Green	42.80678	-78.8276	2	LINC	.147	FALSE	42.80678	-78.8276
1024019	7	1164106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC		3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024029	7	1164114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2		0	ppm	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024030	7	1164114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL		0	%	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024020	7	1164106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024028	7	1164114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC		0	ppm	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024022	7	1164106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH		32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024027	7	1164114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO		0	ppm	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024021	7	1164106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024031	7	1164114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	GMMA		4	uR/hr	Green	42.80593	-78.8276	4	LINC	.56	FALSE	42.80593	-78.8276
1024044	7	1164115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024045	7	1164115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024046	7	1164115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024048	7	1164123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC		2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024049	7	1164123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024057	7	1164127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024047	7	1164115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024050	7	1164123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024059	7	1164127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024051	7	1164123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH		32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024058	7	1164127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024060	7	1164127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024053	7	1164131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC		0	ppm	Green	42.80594	-78.8275	4	LINC	.56	FALSE	42.80594	-78.8275
1024054	7	1164131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2		0	ppm	Green	42.80594	-78.8275	4	LINC	.56	FALSE	42.80594	-78.8275
1024055	7	1164131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL		0	%	Green	42.80594	-78.8275	4	LINC	.56	FALSE	42.80594	-78.8275
1024062	7	1164148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024082	7	1164136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024085	7	1164136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024095	7	1164142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	state	In monitor	state		Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024098	7	1164142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	flow		226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024056	7	1164131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	GMMA		4	uR/hr	Green	42.80594	-78.8275	4	LINC	.56	FALSE	42.80594	-78.8275
1024070	7	1164152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC		2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024072	7	1164152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp		16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024084	7	1164136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024093	7	1164142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	Hydrogen (		0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024052	7	1164131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO		0	ppm	Green	42.80594	-78.8275	4	LINC	.56	FALSE	42.80594	-78.8275
1024061	7	1164148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024063	7	1164148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024064	7	1164148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024073	7	1164152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH		32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024086	7	1164136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024087	7	1164136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024094	7	1164142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	alarms	2.3-4.7	hilo		Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024096	7	1164142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	status	Fault:None	status		Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024071	7	1164152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024083	7	1164136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024097	7	1164142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	battery		61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024074	7	1164159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024075	7	1164159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024078	7	1164165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024079	7	1164165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024066	7	1164156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC		0	ppm	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024067	7	1164156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO2		0	ppm	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024068	7	1164156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL		0	%	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024076	7	1164159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024065	7	1164156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	CO		0	ppm	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024069	7	1164156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	GMMA		4	uR/hr	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024077	7	1164159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024080	7	1164165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024081	7	1164165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024089	7	1164169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC		0	ppm	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024091	7	1164169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL		0	%	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024102	7	1164174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH		35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024103	7	1164175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024106	7	1164175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024088	7	1164169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO		0	ppm	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024092	7	1164169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	GMMA		4	uR/hr	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024101	7	1164174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024105	7	1164175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024099	7	1164174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC		2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024104	7	1164175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024090	7	1164169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2		0	ppm	Green	42.806	-78.8275	4	LINC	.56	FALSE	42.806	-78.8275
1024100	7	1164174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1024108	7	1164184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC		0	ppm	Green	42.80609	-78.8275	4	LINC	.56	FALSE	42.80609	-78.8275
1024117	7	1164203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024119	7	1164203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024120	7	1164205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024121	7	1164205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024134	7	1164183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024135	7	1164183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024141	7	1164197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	alarms	2.3-4.7	hilo		Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024109	7	1164184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2		0	ppm	Green	42.80609	-78.8275	4	LINC	.56	FALSE	42.80609	-78.8275
1024110	7	1164184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL		0	%	Green	42.80609	-78.8275	4	LINC	.56	FALSE	42.80609	-78.8275
1024113	7	1164182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024114	7	1164182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024122	7	1164205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024137	7	1164183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024142	7	1164197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	state	In monitor	state		Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024116	7	1164203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC		2.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024118	7	1164203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024123	7	1164205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024136	7	1164183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024145	7	1164197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	flow		226	cc/min	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024107	7	1164184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO		0	ppm	Green	42.80609	-78.8275	4	LINC	.56	FALSE	42.80609	-78.8275
1024111	7	1164184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	GMMA		4	uR/hr	Green	42.80609	-78.8275	4	LINC	.56	FALSE	42.80609	-78.8275
1024112	7	1164182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC		2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024115	7	1164182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024138	7	1164183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024139	7	1164183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024140	7	1164197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	Hydrogen (		0	ppm	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024143	7	1164197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	status	Fault:None	status		Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024144	7	1164197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	battery		61	%	Green	42.80679	-78.8276	2	LINC	.147	FALSE	42.80679	-78.8276
1024124	7	1164211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	CO		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024128	7	1164211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	GMMA		4	uR/hr	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024146	7	1164216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC		2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024149	7	1164216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024152	7	1164218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp		16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024125	7	1164211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024126	7	1164211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO2		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024127	7	1164211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL		0	%	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024150	7	1164218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC		2.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024147	7	1164216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024148	7	1164216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024151	7	1164218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024153	7	1164218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024129	7	1164226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024130	7	1164226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024132	7	1164226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL		0	%	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024155	7	1164224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024156	7	1164224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024170	7	1164225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024154	7	1164224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024171	7	1164225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024131	7	1164226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024168	7	1164225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024169	7	1164225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024133	7	1164226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	GMMA		4	uR/hr	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024157	7	1164224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024158	7	1164224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024163	7	1164238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	GMMA		4	uR/hr	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024166	7	1164259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024167	7	1164259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH		35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024174	7	1164263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024176	7	1164263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024183	7	1164255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024184	7	1164255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024201	7	1164243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024206	7	1164249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	Hydrogen (		0	ppm	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1024209	7	1164249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	status	Fault:None	status		Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1024161	7	1164238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO2		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024164	7	1164259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC		2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024165	7	1164259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024172	7	1164263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024205	7	1164243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024208	7	1164249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	state	In monitor	state		Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1024210	7	1164249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	battery		61	%	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1024185	7	1164255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024202	7	1164243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024204	7	1164243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024159	7	1164238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	CO		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024160	7	1164238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC		0	ppm	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024162	7	1164238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL		0	%	Green	42.80614	-78.8275	4	LINC	.56	FALSE	42.80614	-78.8275
1024173	7	1164263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024175	7	1164263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024182	7	1164255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC		2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024200	7	1164243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024203	7	1164243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024207	7	1164249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	alarms	2.3-4.7	hilo		Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1024211	7	1164249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	flow		226	cc/min	Green	42.80679	-78.8276	1	LINC	.147	FALSE	42.80679	-78.8276
1024179	7	1164268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO2		0	ppm	Green	42.80626	-78.8276	4	LINC	.56	FALSE	42.80626	-78.8276
1024217	7	1164277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024178	7	1164268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC		0	ppm	Green	42.80626	-78.8276	4	LINC	.56	FALSE	42.80626	-78.8276
1024181	7	1164268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	GMMA		4	uR/hr	Green	42.80626	-78.8276	4	LINC	.56	FALSE	42.80626	-78.8276
1024177	7	1164268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	CO		0	ppm	Green	42.80626	-78.8276	4	LINC	.56	FALSE	42.80626	-78.8276
1024180	7	1164268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL		0	%	Green	42.80626	-78.8276	4	LINC	.56	FALSE	42.80626	-78.8276
1024219	7	1164277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024216	7	1164277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC		2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024218	7	1164277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024191	7	1164281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024213	7	1164291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024214	7	1164291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1024196	7	1164273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024197	7	1164273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024187	7	1164283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024188	7	1164283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO2	0	ppm	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024189	7	1164283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024192	7	1164281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024193	7	1164281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024194	7	1164281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024195	7	1164281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024198	7	1164273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024215	7	1164291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024186	7	1164283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	CO	0	ppm	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024190	7	1164283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	GMMA	4	uR/hr	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024199	7	1164273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024212	7	1164291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024227	7	1164296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024241	7	1164305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024244	7	1164321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024246	7	1164321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024248	7	1164324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024266	7	1164310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	Hydrogen (	0	ppm	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1024269	7	1164310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	status	Fault:None	status	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1024273	7	1164309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024221	7	1164295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024222	7	1164295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO2	0	ppm	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024223	7	1164295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024225	7	1164296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024247	7	1164321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024267	7	1164310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1024270	7	1164310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	battery	61	%	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1024272	7	1164309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024275	7	1164309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024224	7	1164295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:01.0	46:01.0	GMMA	4	uR/hr	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024240	7	1164305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024242	7	1164305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024243	7	1164305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024245	7	1164321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024271	7	1164310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	flow	226	cc/min	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1024274	7	1164309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024220	7	1164295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:01.0	46:01.0	CO	0	ppm	Green	42.80628	-78.8276	4	LINC	.56	FALSE	42.80628	-78.8276
1024226	7	1164296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024228	7	1164296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024229	7	1164296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024249	7	1164324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024250	7	1164324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024251	7	1164324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024268	7	1164310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	state	In monitor	state	Green	42.8068	-78.8276	1	LINC	.147	FALSE	42.8068	-78.8276
1024276	7	1164309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024277	7	1164309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024237	7	1164332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024238	7	1164332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024262	7	1164349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024264	7	1164349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024232	7	1164329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO2	0	ppm	Green	42.8063	-78.8276	4	LINC	.56	FALSE	42.8063	-78.8276
1024234	7	1164329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:02.0	46:02.0	GMMA	4	uR/hr	Green	42.8063	-78.8276	4	LINC	.56	FALSE	42.8063	-78.8276
1024239	7	1164332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024263	7	1164349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024265	7	1164349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024230	7	1164329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:02.0	46:02.0	CO	0	ppm	Green	42.8063	-78.8276	4	LINC	.56	FALSE	42.8063	-78.8276
1024235	7	1164332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024231	7	1164329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0	ppm	Green	42.8063	-78.8276	4	LINC	.56	FALSE	42.8063	-78.8276
1024233	7	1164329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.8063	-78.8276	4	LINC	.56	FALSE	42.8063	-78.8276
1024236	7	1164332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024254	7	1164339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO2	0	ppm	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024257	7	1164344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024259	7	1164344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024281	7	1164353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024285	7	1164357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024256	7	1164339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:03.0	46:03.0	GMMA	4	uR/hr	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024261	7	1164344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024278	7	1164353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024252	7	1164339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:03.0	46:03.0	CO	0	ppm	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024253	7	1164339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024255	7	1164339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024258	7	1164344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024260	7	1164344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024280	7	1164353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024282	7	1164357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024283	7	1164357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024279	7	1164353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024284	7	1164357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024288	7	1164366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024297	7	1164371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024299	7	1164371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024301	7	1164387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024302	7	1164387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024332	7	1164372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1024335	7	1164372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	status	Fault:None	status	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1024339	7	1164379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024290	7	1164366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024292	7	1164361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024296	7	1164371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024333	7	1164372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1024337	7	1164372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	flow	226	cc/min	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1024286	7	1164366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024293	7	1164361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO2	0	ppm	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024294	7	1164361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024303	7	1164387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1024340	7	1164379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024342	7	1164379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024343	7	1164379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024287	7	1164366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024289	7	1164366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024291	7	1164361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:04.0	46:04.0	CO	0	ppm	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024295	7	1164361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:04.0	46:04.0	GMMA	4	uR/hr	Green	42.80632	-78.8276	4	LINC	.56	FALSE	42.80632	-78.8276
1024298	7	1164371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024300	7	1164387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024334	7	1164372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	state	In monitor state		Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1024336	7	1164372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	battery	61	%	Green	42.80682	-78.8276	1	LINC	.147	FALSE	42.80682	-78.8276
1024338	7	1164379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024341	7	1164379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024306	7	1164400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO2	0	ppm	Green	42.80633	-78.8277	4	LINC	.56	FALSE	42.80633	-78.8277
1024311	7	1164395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024313	7	1164395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024315	7	1164391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024320	7	1164405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024305	7	1164400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.80633	-78.8277	4	LINC	.56	FALSE	42.80633	-78.8277
1024307	7	1164400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.80633	-78.8277	4	LINC	.56	FALSE	42.80633	-78.8277
1024308	7	1164400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:05.0	46:05.0	GMMA	5	uR/hr	Green	42.80633	-78.8277	4	LINC	.56	FALSE	42.80633	-78.8277
1024309	7	1164395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024314	7	1164391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024316	7	1164391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024318	7	1164405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024317	7	1164391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024319	7	1164405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024321	7	1164405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024304	7	1164400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:05.0	46:05.0	CO	0	ppm	Green	42.80633	-78.8277	4	LINC	.56	FALSE	42.80633	-78.8277
1024310	7	1164395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024312	7	1164395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024328	7	1164418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024344	7	1164423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024322	7	1164413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:06.0	46:06.0	CO	0	ppm	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024323	7	1164413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024325	7	1164413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024330	7	1164418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024347	7	1164423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024324	7	1164413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO2	0	ppm	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024329	7	1164418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024348	7	1164409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024351	7	1164409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024326	7	1164413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:06.0	46:06.0	GMMA	6	uR/hr	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024327	7	1164418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024331	7	1164418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024345	7	1164423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024346	7	1164423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024349	7	1164409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024350	7	1164409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024353	7	1164436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024354	7	1164436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024359	7	1164431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO2	0	ppm	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024361	7	1164431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:07.0	46:07.0	GMMA	6	uR/hr	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024365	7	1164427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024367	7	1164458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024368	7	1164458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024369	7	1164458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024398	7	1164441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024401	7	1164441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024407	7	1164449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025022	7	1164445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1025024	7	1164445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1025025	7	1164445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:07.0	46:07.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1024352	7	1164436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024357	7	1164431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:07.0	46:07.0	CO	0	ppm	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024358	7	1164431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024370	7	1164462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024372	7	1164462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024399	7	1164441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024402	7	1164441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	battery	61	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024405	7	1164449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025023	7	1164445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1024360	7	1164431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.80634	-78.8277	4	LINC	.56	FALSE	42.80634	-78.8277
1024363	7	1164427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024373	7	1164462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024403	7	1164441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	flow	226	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024408	7	1164449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024409	7	1164449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024355	7	1164436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024356	7	1164436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024362	7	1164427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024364	7	1164427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024366	7	1164458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024371	7	1164462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024400	7	1164441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	state	In monitor state		Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024404	7	1164449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024406	7	1164449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025021	7	1164445	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1024379	7	1164466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024380	7	1164466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024384	7	1164476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024374	7	1164468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:08.0	46:08.0	CO	0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024375	7	1164468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024377	7	1164468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024383	7	1164466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024386	7	1164476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024381	7	1164466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024376	7	1164468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO2	0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278

1024378	7	1164468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:08.0	46:08.0	GMMA		6	uR/hr	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024382	7	1164466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024385	7	1164476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024387	7	1164476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024389	7	1164486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024391	7	1164486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024395	7	1164485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO2		0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024411	7	1164480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024393	7	1164485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:09.0	46:09.0	CO		0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024410	7	1164480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC		3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024415	7	1164484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024416	7	1164484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024418	7	1164498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC		1.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024421	7	1164498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH		35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024388	7	1164486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024390	7	1164486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024392	7	1164486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024394	7	1164485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC		0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024396	7	1164485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL		0	%	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024412	7	1164480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024414	7	1164484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC		3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024417	7	1164484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024420	7	1164498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024397	7	1164485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:09.0	46:09.0	GMMA		6	uR/hr	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024413	7	1164480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024419	7	1164498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA		8.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1024423	7	1164504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC		0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024424	7	1164504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2		0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024425	7	1164504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL		0	%	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024426	7	1164504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:10.0	46:10.0	GMMA		6	uR/hr	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024428	7	1164502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024431	7	1164502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024433	7	1164524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024452	7	1164528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024465	7	1164512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	alarms	2.3-4.7		hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024468	7	1164512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	battery		61	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024470	7	1164518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024474	7	1164518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024427	7	1164502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024430	7	1164502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024434	7	1164524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024435	7	1164524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024451	7	1164528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024464	7	1164512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	Hydrogen (		0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024467	7	1164512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	status	Fault:None		status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024472	7	1164518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024473	7	1164518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024422	7	1164504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO		0	ppm	Green	42.80632	-78.8278	4	LINC	.56	FALSE	42.80632	-78.8278
1024450	7	1164528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024466	7	1164512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	state	In monitor		state	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024471	7	1164518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024429	7	1164502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024432	7	1164524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC		3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024453	7	1164528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024469	7	1164512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	flow		226	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024475	7	1164518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024436	7	1164541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024440	7	1164541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024443	7	1164536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2		0	ppm	Green	42.80634	-78.8278	4	LINC	.56	FALSE	42.80634	-78.8278
1024446	7	1164531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC		1.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024448	7	1164531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp		16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024437	7	1164541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024445	7	1164536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	GMMA		6	uR/hr	Green	42.80634	-78.8278	4	LINC	.56	FALSE	42.80634	-78.8278
1024447	7	1164531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA		8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024439	7	1164541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024441	7	1164536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO		0	ppm	Green	42.80634	-78.8278	4	LINC	.56	FALSE	42.80634	-78.8278
1024442	7	1164536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC		0	ppm	Green	42.80634	-78.8278	4	LINC	.56	FALSE	42.80634	-78.8278
1024444	7	1164536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL		0	%	Green	42.80634	-78.8278	4	LINC	.56	FALSE	42.80634	-78.8278
1024449	7	1164531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH		35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024438	7	1164541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024455	7	1164555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC		0	ppm	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024458	7	1164555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	GMMA		6	uR/hr	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024460	7	1164550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024476	7	1164560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC		2.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024480	7	1164546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC		3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024456	7	1164555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2		0	ppm	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024462	7	1164550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024478	7	1164560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp		16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024479	7	1164560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH		33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024481	7	1164546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024482	7	1164546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024487	7	1164564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024461	7	1164550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024483	7	1164546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024484	7	1164564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024454	7	1164555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO		0	ppm	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024457	7	1164555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL		0	%	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024459	7	1164550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024463	7	1164550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024477	7	1164560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA		8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024485	7	1164564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024486	7	1164564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024488	7	1164568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO		0	ppm	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024489	7	1164568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC		0	ppm	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024491	7	1164568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL		0	%	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024500	7	1164590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp		16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024540	7	1164578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	state	In monitor		state	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024545	7	1164584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1024548	7	1164584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024549	7	1164584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024498	7	1164590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	2.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024502	7	1164594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024504	7	1164594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024505	7	1164594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024538	7	1164578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024541	7	1164578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024544	7	1164584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024547	7	1164584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024490	7	1164568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2	0	ppm	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024493	7	1164569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024495	7	1164569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024497	7	1164569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024499	7	1164590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024501	7	1164590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	32	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024539	7	1164578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024543	7	1164578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	flow	226	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024546	7	1164584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024492	7	1164568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	GMMA	6	uR/hr	Green	42.80636	-78.8278	4	LINC	.56	FALSE	42.80636	-78.8278
1024494	7	1164569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024496	7	1164569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024503	7	1164594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024542	7	1164578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:13.0	46:13.0	battery	61	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024508	7	1164607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024509	7	1164607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024515	7	1164602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	GMMA	6	uR/hr	Green	42.80638	-78.8278	4	LINC	.56	FALSE	42.80638	-78.8278
1024516	7	1164598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024513	7	1164602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2	0	ppm	Green	42.80638	-78.8278	4	LINC	.56	FALSE	42.80638	-78.8278
1024519	7	1164598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024506	7	1164607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024507	7	1164607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024510	7	1164607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024511	7	1164602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO	0	ppm	Green	42.80638	-78.8278	4	LINC	.56	FALSE	42.80638	-78.8278
1024512	7	1164602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0	ppm	Green	42.80638	-78.8278	4	LINC	.56	FALSE	42.80638	-78.8278
1024514	7	1164602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.80638	-78.8278	4	LINC	.56	FALSE	42.80638	-78.8278
1024517	7	1164598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024518	7	1164598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024522	7	1164620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024524	7	1164620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024525	7	1164621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO	0	ppm	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024526	7	1164621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024528	7	1164621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024536	7	1164616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024550	7	1164630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024520	7	1164620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024531	7	1164612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024532	7	1164612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024535	7	1164616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024551	7	1164630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024552	7	1164630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024527	7	1164621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2	0	ppm	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024530	7	1164612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	2.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024521	7	1164620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024523	7	1164620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024529	7	1164621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	GMMA	6	uR/hr	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024533	7	1164612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024534	7	1164616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024537	7	1164616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024553	7	1164630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024559	7	1164634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024601	7	1164649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:16.0	46:16.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024603	7	1164649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:16.0	46:16.0	status	Fault:None	status	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024604	7	1164649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:16.0	46:16.0	battery	61	%	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024563	7	1164634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024564	7	1164644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	2.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024565	7	1164644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024569	7	1164648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024585	7	1164664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024600	7	1164649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:16.0	46:16.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024555	7	1164639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024556	7	1164639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2	0	ppm	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024558	7	1164639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	GMMA	6	uR/hr	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024560	7	1164634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024561	7	1164634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024562	7	1164634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024568	7	1164648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024570	7	1164648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024571	7	1164648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024582	7	1164664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024602	7	1164649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:16.0	46:16.0	state	In monitor	state	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024554	7	1164639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO	0	ppm	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024557	7	1164639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.8064	-78.8279	4	LINC	.56	FALSE	42.8064	-78.8279
1024566	7	1164644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024567	7	1164644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024583	7	1164664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024584	7	1164664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024605	7	1164649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:16.0	46:16.0	flow	226	cc/min	Green	42.80683	-78.8276	1	LINC	.147	FALSE	42.80683	-78.8276
1024586	7	1164678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	2.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024611	7	1164658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024574	7	1164673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024576	7	1164673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024579	7	1164668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO2	0	ppm	Green	42.80641	-78.8279	4	LINC	.56	FALSE	42.80641	-78.8279
1024581	7	1164668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	GMMA	6	uR/hr	Green	42.80641	-78.8279	4	LINC	.56	FALSE	42.80641	-78.8279
1024614	7	1164658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024615	7	1164658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024573	7	1164673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024575	7	1164673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1024577	7	1164668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	CO	0	ppm	Green	42.80641	-78.8279	4	LINC	.56	FALSE	42.80641	-78.8279
1024578	7	1164668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.80641	-78.8279	4	LINC	.56	FALSE	42.80641	-78.8279
1024580	7	1164668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.80641	-78.8279	4	LINC	.56	FALSE	42.80641	-78.8279
1024607	7	1164682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024608	7	1164682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024609	7	1164682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024612	7	1164658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024572	7	1164673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024587	7	1164678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024588	7	1164678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024589	7	1164678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024606	7	1164682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024610	7	1164658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024613	7	1164658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024591	7	1164686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024596	7	1164689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0	ppm	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024617	7	1164696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024618	7	1164696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024590	7	1164686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024594	7	1164686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024597	7	1164689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2	0	ppm	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024599	7	1164689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	GMMA	6	uR/hr	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024592	7	1164686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024619	7	1164696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024593	7	1164686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024595	7	1164689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO	0	ppm	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024598	7	1164689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024616	7	1164696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024621	7	1164705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024636	7	1164720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024637	7	1164720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024674	7	1164714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:19.0	46:19.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024677	7	1164714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:19.0	46:19.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024620	7	1164705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	CO	0	ppm	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024624	7	1164705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	GMMA	4	uR/hr	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024626	7	1164704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024627	7	1164704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024628	7	1164704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024629	7	1164704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024632	7	1164700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024633	7	1164700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024675	7	1164714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:19.0	46:19.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024678	7	1164714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:19.0	46:19.0	battery	61	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024635	7	1164720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024679	7	1164714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:19.0	46:19.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024622	7	1164705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO2	0	ppm	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024623	7	1164705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.80641	-78.828	4	LINC	.56	FALSE	42.80641	-78.828
1024625	7	1164704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024630	7	1164700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024631	7	1164700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024634	7	1164720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024676	7	1164714	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:19.0	46:19.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024641	7	1164730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024652	7	1164744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024653	7	1164744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024655	7	1164744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024680	7	1164724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024683	7	1164724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024638	7	1164730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024642	7	1164739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024644	7	1164739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024646	7	1164739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024647	7	1164734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO	0	ppm	Green	42.80642	-78.828	4	LINC	.56	FALSE	42.80642	-78.828
1024650	7	1164734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.80642	-78.828	4	LINC	.56	FALSE	42.80642	-78.828
1024682	7	1164724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024639	7	1164730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024640	7	1164730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024643	7	1164739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024648	7	1164734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0	ppm	Green	42.80642	-78.828	4	LINC	.56	FALSE	42.80642	-78.828
1024684	7	1164724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024685	7	1164724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024645	7	1164739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024649	7	1164734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2	0	ppm	Green	42.80642	-78.828	4	LINC	.56	FALSE	42.80642	-78.828
1024651	7	1164734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	GMMA	3	uR/hr	Green	42.80642	-78.828	4	LINC	.56	FALSE	42.80642	-78.828
1024654	7	1164744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024681	7	1164724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024657	7	1164748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024658	7	1164748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024660	7	1164756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024661	7	1164756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024662	7	1164756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024669	7	1164757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	GMMA	3	uR/hr	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024688	7	1164766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024656	7	1164748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024666	7	1164757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024668	7	1164757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024670	7	1164752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024671	7	1164752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024659	7	1164748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024667	7	1164757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2	0	ppm	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024686	7	1164766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024689	7	1164766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024663	7	1164756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024664	7	1164756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024665	7	1164757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO	0	ppm	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024672	7	1164752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024673	7	1164752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024687	7	1164766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1024701	7	1164770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024745	7	1164785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:22.0	46:22.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024691	7	1164774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024693	7	1164774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024699	7	1164779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	3	uR/hr	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024700	7	1164770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024702	7	1164770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024704	7	1164784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024706	7	1164784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024741	7	1164785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:22.0	46:22.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024692	7	1164774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024694	7	1164774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024695	7	1164779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	CO	0	ppm	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024696	7	1164779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024697	7	1164779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO2	0	ppm	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024705	7	1164784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024740	7	1164785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:22.0	46:22.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024743	7	1164785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:22.0	46:22.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024690	7	1164774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024698	7	1164779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.80643	-78.828	4	LINC	.56	FALSE	42.80643	-78.828
1024703	7	1164770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024707	7	1164784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024742	7	1164785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:22.0	46:22.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024744	7	1164785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:22.0	46:22.0	battery	61	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1024714	7	1164804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024716	7	1164804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024725	7	1164814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024727	7	1164818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024728	7	1164818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024752	7	1164794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024709	7	1164800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024711	7	1164800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024712	7	1164804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024717	7	1164806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:23.0	46:23.0	CO	0	ppm	Green	42.80646	-78.8281	4	LINC	.56	FALSE	42.80646	-78.8281
1024722	7	1164814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024750	7	1164794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024753	7	1164794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024719	7	1164806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO2	0	ppm	Green	42.80646	-78.8281	4	LINC	.56	FALSE	42.80646	-78.8281
1024723	7	1164814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024729	7	1164818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024751	7	1164794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024708	7	1164800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	2.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024710	7	1164800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024713	7	1164804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024715	7	1164804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024718	7	1164806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0	ppm	Green	42.80646	-78.8281	4	LINC	.56	FALSE	42.80646	-78.8281
1024720	7	1164806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.80646	-78.8281	4	LINC	.56	FALSE	42.80646	-78.8281
1024721	7	1164806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:23.0	46:23.0	GMMA	3	uR/hr	Green	42.80646	-78.8281	4	LINC	.56	FALSE	42.80646	-78.8281
1024724	7	1164814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024726	7	1164818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024754	7	1164794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024755	7	1164794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024731	7	1164826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024735	7	1164831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO	0	ppm	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024770	7	1164836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024771	7	1164836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024733	7	1164826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024736	7	1164831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024748	7	1164822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024749	7	1164822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024772	7	1164836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024737	7	1164831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2	0	ppm	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024738	7	1164831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024739	7	1164831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	GMMA	3	uR/hr	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024730	7	1164826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024732	7	1164826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024734	7	1164826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024746	7	1164822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	2.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024747	7	1164822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024773	7	1164836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024762	7	1164849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024764	7	1164849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024766	7	1164840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024776	7	1164860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024756	7	1164844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024765	7	1164849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	GMMA	3	uR/hr	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024758	7	1164844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024760	7	1164844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024763	7	1164849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO2	0	ppm	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024769	7	1164840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024775	7	1164860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024777	7	1164860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024757	7	1164844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024759	7	1164844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024761	7	1164849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	CO	0	ppm	Green	42.80647	-78.8281	4	LINC	.56	FALSE	42.80647	-78.8281
1024767	7	1164840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024768	7	1164840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024774	7	1164860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	2.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024781	7	1164871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024782	7	1164871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	GMMA	3	uR/hr	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024785	7	1164880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024795	7	1164870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024796	7	1164870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024809	7	1164854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024816	7	1164862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024779	7	1164871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024786	7	1164880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024789	7	1164884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1024798	7	1164870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024806	7	1164854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024810	7	1164854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024813	7	1164862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024814	7	1164862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024778	7	1164871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	CO	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024783	7	1164880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024784	7	1164880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024787	7	1164884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024788	7	1164884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024797	7	1164870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024805	7	1164854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024807	7	1164854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024808	7	1164854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024780	7	1164871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO2	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024790	7	1164884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024799	7	1164870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024811	7	1164862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024812	7	1164862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024815	7	1164862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024793	7	1164888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024817	7	1164897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024818	7	1164897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024791	7	1164888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	2.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024801	7	1164892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024802	7	1164892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024803	7	1164892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024804	7	1164892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	GMMA	3	uR/hr	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024794	7	1164888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024792	7	1164888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024800	7	1164892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024819	7	1164897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024820	7	1164897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024823	7	1164901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024826	7	1164909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024829	7	1164909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024835	7	1164905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	2.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024821	7	1164901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024822	7	1164901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024824	7	1164901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024825	7	1164909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024827	7	1164909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024832	7	1164910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024834	7	1164910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	GMMA	3	uR/hr	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024836	7	1164905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024830	7	1164910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024831	7	1164910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024828	7	1164909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024833	7	1164910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.80648	-78.8281	4	LINC	.56	FALSE	42.80648	-78.8281
1024837	7	1164905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024838	7	1164905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024844	7	1164944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024845	7	1164944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024847	7	1164944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024849	7	1164931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024852	7	1164931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024858	7	1164949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024860	7	1164949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	32	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024872	7	1164919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024850	7	1164931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024853	7	1164935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024854	7	1164935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024857	7	1164949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	2.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024876	7	1164919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024879	7	1164925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024881	7	1164925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024882	7	1164925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024839	7	1164939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024841	7	1164939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024843	7	1164939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024846	7	1164944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024848	7	1164944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	GMMA	3	uR/hr	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024851	7	1164931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024855	7	1164935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024856	7	1164935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024859	7	1164949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024873	7	1164919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024875	7	1164919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024877	7	1164925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024880	7	1164925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024840	7	1164939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024842	7	1164939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024871	7	1164919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024874	7	1164919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024878	7	1164925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024862	7	1164953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024864	7	1164953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024865	7	1164953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024866	7	1164955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024889	7	1164967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024863	7	1164953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024868	7	1164955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024884	7	1164963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024861	7	1164953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024867	7	1164955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024869	7	1164955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024885	7	1164963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024887	7	1164967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1024870	7	1164955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	GMMA	3	uR/hr	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024883	7	1164963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024886	7	1164963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024888	7	1164967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024890	7	1164967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024893	7	1164971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024896	7	1164975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024898	7	1164975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024905	7	1164992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024906	7	1164992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024901	7	1164980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024902	7	1164980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024903	7	1164980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024904	7	1164980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	GMMA	3	uR/hr	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024891	7	1164971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	2.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024892	7	1164971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024894	7	1164971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024895	7	1164975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024897	7	1164975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024899	7	1164975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024907	7	1164992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024900	7	1164980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO	0	ppm	Green	42.80645	-78.8281	4	LINC	.56	FALSE	42.80645	-78.8281
1024908	7	1164992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024909	7	1165001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024910	7	1165001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024913	7	1165009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024914	7	1165009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024923	7	1165005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	3.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024942	7	1164985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024948	7	1164991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024912	7	1165001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024917	7	1165009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024920	7	1165011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO2	0	ppm	Green	42.80647	-78.828	4	LINC	.56	FALSE	42.80647	-78.828
1024922	7	1165011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	GMMA	3	uR/hr	Green	42.80647	-78.828	4	LINC	.56	FALSE	42.80647	-78.828
1024925	7	1165005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024939	7	1164985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024941	7	1164985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024951	7	1164991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024952	7	1164991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024915	7	1165009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024937	7	1164985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024940	7	1164985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024949	7	1164991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024911	7	1165001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024916	7	1165009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024918	7	1165011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	CO	0	ppm	Green	42.80647	-78.828	4	LINC	.56	FALSE	42.80647	-78.828
1024919	7	1165011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.80647	-78.828	4	LINC	.56	FALSE	42.80647	-78.828
1024921	7	1165011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.80647	-78.828	4	LINC	.56	FALSE	42.80647	-78.828
1024924	7	1165005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024926	7	1165005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024938	7	1164985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1024947	7	1164991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024950	7	1164991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1024944	7	1165023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024928	7	1165027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024930	7	1165027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024933	7	1165028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024934	7	1165028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2	0	ppm	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024935	7	1165028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024943	7	1165023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024956	7	1165019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024959	7	1165037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024927	7	1165027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024929	7	1165027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024931	7	1165027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024936	7	1165028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	GMMA	3	uR/hr	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024946	7	1165023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024954	7	1165019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024932	7	1165028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO	0	ppm	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024945	7	1165023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024953	7	1165019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024955	7	1165019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024957	7	1165037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	3.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024958	7	1165037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024960	7	1165037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024962	7	1165041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024967	7	1165046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024968	7	1165046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2	0	ppm	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024969	7	1165046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024970	7	1165046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	GMMA	3	uR/hr	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024972	7	1165052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024975	7	1165067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024964	7	1165041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024971	7	1165052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024974	7	1165052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024976	7	1165067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024963	7	1165041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024966	7	1165046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO	0	ppm	Green	42.80651	-78.828	4	LINC	.56	FALSE	42.80651	-78.828
1024973	7	1165052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1024977	7	1165067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024961	7	1165041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024965	7	1165041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024978	7	1165067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1024981	7	1165071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1024985	7	1165075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1024992	7	1165080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:35.0	46:35.0	GMMA	3	uR/hr	Green	42.80653	-78.828	4	LINC	.56	FALSE	42.80653	-78.828
1025026	7	1165061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025029	7	1165061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1024983	7	1165075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1024989	7	1165080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.80653	-78.828	4	LINC .56	FALSE	42.80653	-78.828
1024990	7	1165080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO2	0	ppm	Green	42.80653	-78.828	4	LINC .56	FALSE	42.80653	-78.828
1025013	7	1165051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1025016	7	1165051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1025028	7	1165061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025030	7	1165061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025031	7	1165061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1024979	7	1165071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	3.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1024980	7	1165071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1024982	7	1165071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	35	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1024988	7	1165080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:35.0	46:35.0	CO	0	ppm	Green	42.80653	-78.828	4	LINC .56	FALSE	42.80653	-78.828
1024991	7	1165080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.80653	-78.828	4	LINC .56	FALSE	42.80653	-78.828
1025011	7	1165051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1025014	7	1165051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1024984	7	1165075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1024986	7	1165075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1024987	7	1165075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025012	7	1165051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1025015	7	1165051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	battery	61	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1025027	7	1165061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1024995	7	1165085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025001	7	1165097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025003	7	1165102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025004	7	1165102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2	0	ppm	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025005	7	1165102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025010	7	1165089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1024998	7	1165097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025000	7	1165097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025017	7	1165093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	3.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025018	7	1165093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	8.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025002	7	1165102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO	0	ppm	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025007	7	1165089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025008	7	1165089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025019	7	1165093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1024993	7	1165085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1024994	7	1165085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1024996	7	1165085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1024997	7	1165097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1024999	7	1165097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025006	7	1165102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	3	uR/hr	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025009	7	1165089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025020	7	1165093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	33	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025032	7	1165112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	CO	0	ppm	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025035	7	1165112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025038	7	1165111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025039	7	1165111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025043	7	1165107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025050	7	1165126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	3.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025037	7	1165111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025042	7	1165107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025044	7	1165107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025045	7	1165107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025049	7	1165121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025051	7	1165126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025052	7	1165126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025053	7	1165126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	33	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025034	7	1165112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO2	0	ppm	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025036	7	1165112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	GMMA	3	uR/hr	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025046	7	1165121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025048	7	1165121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025033	7	1165112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.80655	-78.828	4	LINC .56	FALSE	42.80655	-78.828
1025040	7	1165111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025041	7	1165111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025047	7	1165121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025056	7	1165151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025057	7	1165151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025060	7	1165146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.80658	-78.8281	4	LINC .56	FALSE	42.80658	-78.8281
1025063	7	1165146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	4	LINC .56	FALSE	42.80658	-78.8281
1025066	7	1165156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025087	7	1165125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1025090	7	1165125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	battery	61	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1025095	7	1165140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025058	7	1165151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025061	7	1165146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2	0	ppm	Green	42.80658	-78.8281	4	LINC .56	FALSE	42.80658	-78.8281
1025065	7	1165156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025067	7	1165156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025086	7	1165125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1025089	7	1165125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1025092	7	1165140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025093	7	1165140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025054	7	1165151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025055	7	1165151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025088	7	1165125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1025096	7	1165140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025097	7	1165140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025059	7	1165146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO	0	ppm	Green	42.80658	-78.8281	4	LINC .56	FALSE	42.80658	-78.8281
1025062	7	1165146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.80658	-78.8281	4	LINC .56	FALSE	42.80658	-78.8281
1025064	7	1165156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025091	7	1165125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	flow	226	cc/min	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1025094	7	1165140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025074	7	1165164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025078	7	1165173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1025082	7	1165168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025084	7	1165168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1025071	7	1165160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025073	7	1165164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025075	7	1165164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	33	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829

1025077	7	1165173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025080	7	1165173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	GMMA	5	uR/hr	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025076	7	1165173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025079	7	1165173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025081	7	1165168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025083	7	1165168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025085	7	1165168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025068	7	1165160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025069	7	1165160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025070	7	1165160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025072	7	1165164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	3.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025103	7	1165195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025108	7	1165190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025110	7	1165190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025113	7	1165182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025114	7	1165182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025098	7	1165178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025100	7	1165178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025102	7	1165195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025106	7	1165195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:40.0	46:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025109	7	1165190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025111	7	1165190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	GMMA	5	uR/hr	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025115	7	1165182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025116	7	1165186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025117	7	1165186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025118	7	1165186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025119	7	1165186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025104	7	1165195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:40.0	46:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025099	7	1165178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025101	7	1165178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025105	7	1165195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025107	7	1165190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1025112	7	1165182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025126	7	1165221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0	ppm	Green	42.80661	-78.828	4	LINC	.56	FALSE	42.80661	-78.828
1025130	7	1165212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025132	7	1165212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025133	7	1165212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025136	7	1165230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025138	7	1165226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025139	7	1165226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025153	7	1165200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025157	7	1165200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025121	7	1165216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025123	7	1165216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025127	7	1165221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2	0	ppm	Green	42.80661	-78.828	4	LINC	.56	FALSE	42.80661	-78.828
1025128	7	1165221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.80661	-78.828	4	LINC	.56	FALSE	42.80661	-78.828
1025129	7	1165221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	GMMA	5	uR/hr	Green	42.80661	-78.828	4	LINC	.56	FALSE	42.80661	-78.828
1025131	7	1165212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025159	7	1165206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025120	7	1165216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025124	7	1165216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025137	7	1165230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025154	7	1165200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025156	7	1165200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025158	7	1165206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025161	7	1165206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025122	7	1165216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025125	7	1165221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO	0	ppm	Green	42.80661	-78.828	4	LINC	.56	FALSE	42.80661	-78.828
1025134	7	1165230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	2.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025135	7	1165230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025140	7	1165226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025141	7	1165226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025152	7	1165200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025155	7	1165200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025160	7	1165206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025162	7	1165206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025163	7	1165206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025143	7	1165239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025144	7	1165239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025145	7	1165239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025146	7	1165239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	GMMA	5	uR/hr	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025147	7	1165234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025150	7	1165234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025165	7	1165244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025142	7	1165239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025149	7	1165234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025151	7	1165234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025164	7	1165244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025166	7	1165244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025148	7	1165234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025167	7	1165244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025177	7	1165252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025179	7	1165252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025347	7	1165256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025349	7	1165256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	GMMA	5	uR/hr	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025171	7	1165248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025173	7	1165261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025175	7	1165261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025176	7	1165261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025345	7	1165256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025169	7	1165248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025170	7	1165248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025180	7	1165252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025348	7	1165256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025168	7	1165248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	2.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025172	7	1165261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025174	7	1165261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025178	7	1165252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1025346	7	1165256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1025183	7	1165273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025187	7	1165286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025195	7	1165291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025196	7	1165291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025212	7	1165266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025219	7	1165272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025182	7	1165273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025185	7	1165286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025190	7	1165282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	2.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025192	7	1165282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025193	7	1165282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025194	7	1165291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025197	7	1165291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025209	7	1165266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025221	7	1165272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025222	7	1165272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025186	7	1165286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025188	7	1165286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025189	7	1165286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025191	7	1165282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025208	7	1165266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025211	7	1165266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025220	7	1165272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025181	7	1165273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025184	7	1165273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025207	7	1165266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025210	7	1165266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025217	7	1165272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025218	7	1165272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025198	7	1165295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025199	7	1165295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025202	7	1165299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025203	7	1165299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025204	7	1165299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025214	7	1165304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025205	7	1165299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025206	7	1165299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025215	7	1165304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025216	7	1165304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025201	7	1165295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025200	7	1165295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025213	7	1165304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	2.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025239	7	1165315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025223	7	1165308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025224	7	1165308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025229	7	1165312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025236	7	1165315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025237	7	1165315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025238	7	1165315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025225	7	1165308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025228	7	1165312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025230	7	1165312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025235	7	1165315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025226	7	1165308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025227	7	1165312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025240	7	1165337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025241	7	1165337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025242	7	1165337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025257	7	1165321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025260	7	1165321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025269	7	1165331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025231	7	1165327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	2.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025234	7	1165327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025258	7	1165321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025261	7	1165321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025267	7	1165331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025270	7	1165331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025232	7	1165327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025259	7	1165321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025233	7	1165327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025243	7	1165337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025262	7	1165321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025268	7	1165331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025271	7	1165331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025272	7	1165331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025247	7	1165341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025248	7	1165349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025250	7	1165349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025245	7	1165341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025254	7	1165345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025263	7	1165354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025264	7	1165354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025265	7	1165354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025244	7	1165341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025249	7	1165349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025252	7	1165349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025253	7	1165345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025255	7	1165345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025256	7	1165345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025266	7	1165354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025246	7	1165341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025251	7	1165349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025274	7	1165358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025277	7	1165362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025279	7	1165362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025281	7	1165362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025285	7	1165366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1025275	7	1165358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025278	7	1165362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025280	7	1165362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025282	7	1165366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	2.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025273	7	1165358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025276	7	1165358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025284	7	1165366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025283	7	1165366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025296	7	1165387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025297	7	1165387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025298	7	1165387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025317	7	1165371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025318	7	1165381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025319	7	1165381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025322	7	1165381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025286	7	1165377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025289	7	1165377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025314	7	1165371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025321	7	1165381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025294	7	1165391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025295	7	1165387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025313	7	1165371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025316	7	1165371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	battery	61	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025323	7	1165381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025287	7	1165377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025288	7	1165377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025290	7	1165391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025291	7	1165391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025292	7	1165391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025293	7	1165391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025312	7	1165371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025315	7	1165371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025320	7	1165381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025299	7	1165396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	2.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025304	7	1165404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025306	7	1165404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025310	7	1165400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025302	7	1165396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025305	7	1165404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025309	7	1165400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025300	7	1165396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025311	7	1165400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025301	7	1165396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025303	7	1165404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025307	7	1165404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025308	7	1165400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025328	7	1165413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	2.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025331	7	1165413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025333	7	1165417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025334	7	1165417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025338	7	1165418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025339	7	1165418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025325	7	1165409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025335	7	1165417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025336	7	1165417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025337	7	1165418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025340	7	1165418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025332	7	1165417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025324	7	1165409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025326	7	1165409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025327	7	1165409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025329	7	1165413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025330	7	1165413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025341	7	1165438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025342	7	1165438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025354	7	1165446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025355	7	1165442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	2.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025358	7	1165442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025385	7	1165432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025343	7	1165438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025344	7	1165438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025352	7	1165446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025353	7	1165446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025373	7	1165426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025375	7	1165426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025376	7	1165426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025387	7	1165432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025388	7	1165432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025350	7	1165446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025357	7	1165442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025374	7	1165426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025377	7	1165426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	battery	61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025383	7	1165432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025386	7	1165432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025351	7	1165446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025356	7	1165442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025378	7	1165426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025384	7	1165432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025359	7	1165464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025360	7	1165464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025361	7	1165464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025364	7	1165459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025365	7	1165459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025367	7	1165459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025368	7	1165459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025369	7	1165451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025372	7	1165451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025380	7	1165455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1025382	7	1165455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025379	7	1165455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025363	7	1165464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025371	7	1165451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025362	7	1165464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025366	7	1165459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025370	7	1165451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025381	7	1165455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025389	7	1165469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	2.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025391	7	1165469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025395	7	1165478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025398	7	1165483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025399	7	1165483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025400	7	1165483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025390	7	1165469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025392	7	1165469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025394	7	1165478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025401	7	1165483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025393	7	1165478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025396	7	1165478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025397	7	1165478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:55.0	46:55.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1025403	7	1165503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025414	7	1165507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1025438	7	1165497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025439	7	1165497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025405	7	1165503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	32	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025409	7	1165493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025412	7	1165507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1025413	7	1165507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1025425	7	1165487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025441	7	1165497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025404	7	1165503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025408	7	1165493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025410	7	1165507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1025426	7	1165487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025429	7	1165487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025440	7	1165497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025442	7	1165497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025402	7	1165503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	2.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025406	7	1165493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025407	7	1165493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025411	7	1165507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1025424	7	1165487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025427	7	1165487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025428	7	1165487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	battery	61	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025443	7	1165497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025419	7	1165524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	CO	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025422	7	1165524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025423	7	1165524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025431	7	1165516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025437	7	1165520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025415	7	1165512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025418	7	1165512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025435	7	1165520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025420	7	1165524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025432	7	1165516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025433	7	1165516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025434	7	1165520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025436	7	1165520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025416	7	1165512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025417	7	1165512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025421	7	1165524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO2	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025430	7	1165516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	2.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025447	7	1165529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025448	7	1165533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025451	7	1165533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025444	7	1165529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025449	7	1165533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025452	7	1165533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025445	7	1165529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025446	7	1165529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025450	7	1165533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1025457	7	1165559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO	0	ppm	Green	42.80662	-78.8281	4	LINC	.56	FALSE	42.80662	-78.8281
1025458	7	1165559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.80662	-78.8281	4	LINC	.56	FALSE	42.80662	-78.8281
1025460	7	1165559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.80662	-78.8281	4	LINC	.56	FALSE	42.80662	-78.8281
1025466	7	1165558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025468	7	1165558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025479	7	1165538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025480	7	1165538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025491	7	1165552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025461	7	1165559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:59.0	46:59.0	GMMA	4	uR/hr	Green	42.80662	-78.8281	4	LINC	.56	FALSE	42.80662	-78.8281
1025469	7	1165558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025482	7	1165538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025489	7	1165552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025492	7	1165552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025453	7	1165544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	2.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025454	7	1165544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025456	7	1165544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025462	7	1165548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025463	7	1165548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025465	7	1165548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025484	7	1165538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1025493	7	1165552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025494	7	1165552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025455	7	1165544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025459	7	1165559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2	0	ppm	Green	42.80662	-78.8281	4	LINC	.56	FALSE	42.80662	-78.8281
1025464	7	1165548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025467	7	1165558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1025481	7	1165538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	state	In monitor state		Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025483	7	1165538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	battery	61	%	Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025490	7	1165552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025470	7	1165567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	2.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025473	7	1165567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	34	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025475	7	1165571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025477	7	1165571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025486	7	1165576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025487	7	1165576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025488	7	1165576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025476	7	1165571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025474	7	1165571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025471	7	1165567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025472	7	1165567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025478	7	1165571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025485	7	1165576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025500	7	1165580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025503	7	1165580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025505	7	1165584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025506	7	1165584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025501	7	1165580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025504	7	1165584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025507	7	1165584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	35	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025502	7	1165580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025497	7	1165588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025496	7	1165588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025499	7	1165588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025509	7	1165599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025518	7	1165614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025519	7	1165614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025510	7	1165599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025511	7	1165599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025520	7	1165614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025495	7	1165588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025498	7	1165588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025508	7	1165599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025517	7	1165614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025525	7	1165622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025513	7	1165609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025514	7	1165609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025522	7	1165618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025523	7	1165618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025524	7	1165618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	33	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025527	7	1165622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025528	7	1165622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025512	7	1165609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025515	7	1165609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025516	7	1165609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025521	7	1165618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	3.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025526	7	1165622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025529	7	1165626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025533	7	1165626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025539	7	1165631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025545	7	1165632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025530	7	1165626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025531	7	1165626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025532	7	1165626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025542	7	1165631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025544	7	1165632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025546	7	1165632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	33	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025540	7	1165631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025541	7	1165631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025543	7	1165632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	3.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025550	7	1165639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025575	7	1165648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:05.0	47:05.0	state	In monitor state		Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025576	7	1165648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:05.0	47:05.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025577	7	1165648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:05.0	47:05.0	battery	61	%	Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025534	7	1165640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025578	7	1165648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:05.0	47:05.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025538	7	1165640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025547	7	1165639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025549	7	1165639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025574	7	1165648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:05.0	47:05.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025535	7	1165640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025536	7	1165640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025537	7	1165640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025548	7	1165639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025573	7	1165648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:05.0	47:05.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC .147	FALSE	42.80684	-78.8276
1025555	7	1165660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025557	7	1165669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025563	7	1165665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025584	7	1165654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025553	7	1165660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025570	7	1165673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025581	7	1165654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025558	7	1165669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025559	7	1165669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	34	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025560	7	1165665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025561	7	1165665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025572	7	1165673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1025579	7	1165654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025582	7	1165654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1025551	7	1165660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025552	7	1165660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025554	7	1165660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.80661	-78.8281	4	LINC .56	FALSE	42.80661	-78.8281
1025556	7	1165669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	3.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1025562	7	1165665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1025569	7	1165673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1025571	7	1165673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025580	7	1165654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025583	7	1165654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025566	7	1165677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025588	7	1165682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH		34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025597	7	1165686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025603	7	1165700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC		2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025604	7	1165700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025605	7	1165700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025585	7	1165682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC		3.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025596	7	1165686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025564	7	1165677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025565	7	1165677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025567	7	1165677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL		0	%	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025568	7	1165677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	GMMA		4	uR/hr	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025586	7	1165682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA		8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025587	7	1165682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp		16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025594	7	1165686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC		2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025595	7	1165686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025606	7	1165700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025590	7	1165695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025591	7	1165695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO2		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025592	7	1165695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL		0	%	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025600	7	1165690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025601	7	1165690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025617	7	1165721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC		3.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025619	7	1165721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp		16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025620	7	1165721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH		34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025639	7	1165704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:08.0	47:08.0	flow		226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1026240	7	1165710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1025599	7	1165690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025635	7	1165704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:08.0	47:08.0	alarms	2.3-4.7	hilo		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1026238	7	1165710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1025589	7	1165695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	CO		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025593	7	1165695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA		4	uR/hr	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025598	7	1165690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025618	7	1165721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA		8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025634	7	1165704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:08.0	47:08.0	Hydrogen (		0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025637	7	1165704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:08.0	47:08.0	status	Fault:None	status		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025602	7	1165690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025636	7	1165704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:08.0	47:08.0	state	In monitor	state		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1025638	7	1165704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:08.0	47:08.0	battery		61	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1026239	7	1165710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026241	7	1165710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL		0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026242	7	1165710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA		0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1025612	7	1165725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025613	7	1165725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025615	7	1165725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL		0	%	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025616	7	1165725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	GMMA		4	uR/hr	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025621	7	1165726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025622	7	1165726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025640	7	1165715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025643	7	1165715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025608	7	1165727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025610	7	1165727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025611	7	1165727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025642	7	1165715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025609	7	1165727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025614	7	1165725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025623	7	1165726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025624	7	1165726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025625	7	1165739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC		2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025626	7	1165739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025627	7	1165739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025628	7	1165739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025644	7	1165715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025645	7	1165715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025607	7	1165727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025641	7	1165715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025648	7	1165757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025649	7	1165757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025652	7	1165743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025654	7	1165743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025629	7	1165747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025630	7	1165747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025632	7	1165747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL		0	%	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025633	7	1165747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	GMMA		4	uR/hr	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025646	7	1165757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025647	7	1165757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025656	7	1165753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA		8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025657	7	1165753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp		16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025658	7	1165753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH		33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025650	7	1165743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025655	7	1165753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC		3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025631	7	1165747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025651	7	1165743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025653	7	1165743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025661	7	1165762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025666	7	1165761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025659	7	1165762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025660	7	1165762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC		0	ppm	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025662	7	1165762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL		0	%	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025664	7	1165761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC		2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025667	7	1165761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025663	7	1165762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	GMMA		4	uR/hr	Green	42.80661	-78.8281	4	LINC	.56	FALSE	42.80661	-78.8281
1025665	7	1165761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025674	7	1165795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC		0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025676	7	1165795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL		0	%	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282

1025683	7	1165788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025717	7	1165770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	battery	61	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1025725	7	1165774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025668	7	1165786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025670	7	1165786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025672	7	1165786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025675	7	1165795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025679	7	1165782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025680	7	1165782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025669	7	1165786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025671	7	1165786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025678	7	1165782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025681	7	1165782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025682	7	1165788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	2.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025684	7	1165788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025714	7	1165770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1025718	7	1165770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	flow	226	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1025728	7	1165774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025729	7	1165774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025673	7	1165795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025677	7	1165795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025685	7	1165788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025713	7	1165770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1025715	7	1165770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1025716	7	1165770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1025724	7	1165774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025726	7	1165774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025727	7	1165774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025688	7	1165804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025689	7	1165804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025690	7	1165804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025692	7	1165805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025699	7	1165800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025701	7	1165814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025706	7	1165818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025687	7	1165804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025691	7	1165805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025694	7	1165805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025695	7	1165805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:13.0	47:13.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025693	7	1165805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025696	7	1165800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025698	7	1165800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025702	7	1165814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025704	7	1165818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	2.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025686	7	1165804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025697	7	1165800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025700	7	1165814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025703	7	1165814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025705	7	1165818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025707	7	1165818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025709	7	1165822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025710	7	1165822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025711	7	1165822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025712	7	1165822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025730	7	1165832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025733	7	1165832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025719	7	1165825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025721	7	1165825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025723	7	1165825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:14.0	47:14.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025731	7	1165832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025720	7	1165825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025722	7	1165825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025708	7	1165822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025732	7	1165832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025744	7	1165836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025747	7	1165836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025749	7	1165840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025752	7	1165866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025754	7	1165866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025786	7	1165845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025789	7	1165845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025794	7	1165860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025795	7	1165860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025741	7	1165847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO2	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025745	7	1165836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025746	7	1165836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025748	7	1165840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	2.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025784	7	1165845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025787	7	1165845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025790	7	1165860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025793	7	1165860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025734	7	1165844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025736	7	1165844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025739	7	1165847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:15.0	47:15.0	CO	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025740	7	1165847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025742	7	1165847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025743	7	1165847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:15.0	47:15.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	4	LINC	.56	FALSE	42.80661	-78.8282
1025750	7	1165840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025751	7	1165840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025755	7	1165866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025792	7	1165860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025735	7	1165844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025737	7	1165844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025738	7	1165844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025753	7	1165866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025785	7	1165845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025788	7	1165845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	battery	61	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025791	7	1165860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1025757	7	1165870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025763	7	1165874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2	0	ppm	Green	42.80662	-78.8282	4	LINC	.56	FALSE	42.80662	-78.8282
1025768	7	1165884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025769	7	1165884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025777	7	1165880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025756	7	1165870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025760	7	1165870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025759	7	1165870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025761	7	1165874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO	0	ppm	Green	42.80662	-78.8282	4	LINC	.56	FALSE	42.80662	-78.8282
1025762	7	1165874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.80662	-78.8282	4	LINC	.56	FALSE	42.80662	-78.8282
1025764	7	1165874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.80662	-78.8282	4	LINC	.56	FALSE	42.80662	-78.8282
1025765	7	1165874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:16.0	47:16.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	4	LINC	.56	FALSE	42.80662	-78.8282
1025775	7	1165880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025778	7	1165880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025758	7	1165870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025766	7	1165884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	2.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025767	7	1165884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	8.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1025776	7	1165880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025779	7	1165892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025796	7	1165888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025797	7	1165888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025798	7	1165888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025799	7	1165888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025802	7	1165902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025814	7	1165907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025770	7	1165893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO	0	ppm	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025773	7	1165893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025774	7	1165893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:17.0	47:17.0	GMMA	4	uR/hr	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025801	7	1165902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025817	7	1165907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025780	7	1165892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025803	7	1165902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025815	7	1165907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025816	7	1165907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025771	7	1165893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025772	7	1165893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2	0	ppm	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025781	7	1165892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025782	7	1165892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025783	7	1165892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025800	7	1165902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025807	7	1165915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025808	7	1165915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025810	7	1165906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025854	7	1165917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025856	7	1165917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025857	7	1165917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025809	7	1165906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:18.0	47:18.0	CO	0	ppm	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025812	7	1165906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025813	7	1165906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:18.0	47:18.0	GMMA	4	uR/hr	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025819	7	1165927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025859	7	1165917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025860	7	1165926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025861	7	1165926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025863	7	1165926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025805	7	1165915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025806	7	1165915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025811	7	1165906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO2	0	ppm	Green	42.80663	-78.8282	4	LINC	.56	FALSE	42.80663	-78.8282
1025818	7	1165927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025821	7	1165927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025862	7	1165926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025804	7	1165915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025820	7	1165927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025855	7	1165917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025858	7	1165917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	battery	61	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1025864	7	1165926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025865	7	1165926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025823	7	1165943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025826	7	1165943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:19.0	47:19.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025829	7	1165940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025834	7	1165936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025837	7	1165950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025838	7	1165950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025840	7	1165954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025842	7	1165954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025824	7	1165943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025830	7	1165940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025832	7	1165936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025822	7	1165943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025825	7	1165943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025827	7	1165940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025831	7	1165940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025833	7	1165936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025835	7	1165936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025841	7	1165954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025828	7	1165940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025836	7	1165950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025839	7	1165950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025843	7	1165954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025850	7	1165963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025853	7	1165963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025873	7	1165972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025844	7	1165958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:20.0	47:20.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025847	7	1165958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025848	7	1165958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:20.0	47:20.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025849	7	1165963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025851	7	1165963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025852	7	1165963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025866	7	1165968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1025845	7	1165958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025846	7	1165958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025867	7	1165968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025868	7	1165968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025869	7	1165968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025870	7	1165972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025871	7	1165972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025872	7	1165972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025874	7	1165985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025879	7	1165980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025889	7	1166002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025891	7	1166002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025921	7	1165988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1025884	7	1165976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025922	7	1165988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1025924	7	1165988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1025928	7	1165996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025883	7	1165980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025890	7	1166002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025920	7	1165988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1025923	7	1165988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1025927	7	1165996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025930	7	1165996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025931	7	1165996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025875	7	1165985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025876	7	1165985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025877	7	1165985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025878	7	1165985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025880	7	1165980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025881	7	1165980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025882	7	1165980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1025885	7	1165976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025886	7	1165976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025887	7	1165976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025888	7	1166002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025925	7	1165988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1025926	7	1165996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025929	7	1165996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1025892	7	1166014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1025896	7	1166014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1025898	7	1166010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025900	7	1166010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025901	7	1166010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025908	7	1166020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025909	7	1166020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025894	7	1166014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1025897	7	1166010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025899	7	1166010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025902	7	1166006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025903	7	1166006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025904	7	1166006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025905	7	1166006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025906	7	1166020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025893	7	1166014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1025895	7	1166014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1025907	7	1166020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025939	7	1166038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025940	7	1166042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025941	7	1166042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025910	7	1166029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025912	7	1166029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025915	7	1166028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025916	7	1166028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025918	7	1166028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025933	7	1166024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025934	7	1166024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025935	7	1166024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025942	7	1166042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025911	7	1166029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025913	7	1166029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025917	7	1166028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025914	7	1166029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025919	7	1166028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	GMMA	4	uR/hr	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025932	7	1166024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025936	7	1166038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025937	7	1166038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025938	7	1166038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025943	7	1166042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025955	7	1166068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025956	7	1166068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025975	7	1166072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025990	7	1166050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	flow	226	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1025991	7	1166062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1025993	7	1166062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1025995	7	1166062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1025951	7	1166047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025973	7	1166072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025987	7	1166050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1025989	7	1166050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	battery	61	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1025994	7	1166062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1025944	7	1166046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025945	7	1166046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025946	7	1166046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025949	7	1166047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025950	7	1166047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025952	7	1166047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025972	7	1166072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025986	7	1166050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275

1025996	7	1166062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	flow	226	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1025947	7	1166046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025948	7	1166046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025953	7	1166047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	GMMA	4	uR/hr	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1025954	7	1166068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025957	7	1166068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025974	7	1166072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025985	7	1166050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1025988	7	1166050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1025992	7	1166062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1025964	7	1166076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025969	7	1166080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025978	7	1166090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025979	7	1166090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025958	7	1166082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1025959	7	1166082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1025961	7	1166082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1025970	7	1166080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025960	7	1166082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1025967	7	1166080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025971	7	1166080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025962	7	1166082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1025963	7	1166076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025965	7	1166076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025966	7	1166076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1025968	7	1166080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025976	7	1166090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025977	7	1166090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1025981	7	1166094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026000	7	1166099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026004	7	1166108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025980	7	1166094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1025983	7	1166094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1025984	7	1166094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	GMMA	4	uR/hr	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1025997	7	1166099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026022	7	1166100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026023	7	1166100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026024	7	1166100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1025982	7	1166094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1025999	7	1166099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026001	7	1166108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1025998	7	1166099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026002	7	1166108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026003	7	1166108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026025	7	1166100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026026	7	1166100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026005	7	1166116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026009	7	1166116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	GMMA	4	uR/hr	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026012	7	1166112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026015	7	1166133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026017	7	1166133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026051	7	1166120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026054	7	1166120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	battery	61	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026058	7	1166127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026060	7	1166127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026061	7	1166127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	flow	226	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026007	7	1166116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026010	7	1166112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026016	7	1166133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026055	7	1166120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	flow	226	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026011	7	1166112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026013	7	1166112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026014	7	1166133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026050	7	1166120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026053	7	1166120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026056	7	1166127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026059	7	1166127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026006	7	1166116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026008	7	1166116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL	0	%	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026052	7	1166120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026057	7	1166127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026027	7	1166141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026018	7	1166137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026021	7	1166137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026031	7	1166141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	GMMA	4	uR/hr	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026035	7	1166146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026019	7	1166137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026020	7	1166137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026028	7	1166141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026032	7	1166146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026033	7	1166146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026029	7	1166141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026030	7	1166141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL	0	%	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1026034	7	1166146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026040	7	1166161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO	0	ppm	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026044	7	1166161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026047	7	1166158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026049	7	1166158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026065	7	1166154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026068	7	1166168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026069	7	1166168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026046	7	1166158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026048	7	1166158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026062	7	1166154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026036	7	1166150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026039	7	1166150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026042	7	1166161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2	0	ppm	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026037	7	1166150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1026038	7	1166150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026041	7	1166161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0	ppm	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026043	7	1166161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026045	7	1166158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026063	7	1166154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026064	7	1166154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026066	7	1166168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026067	7	1166168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026077	7	1166176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2	0	ppm	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026078	7	1166176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL	0	%	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026080	7	1166172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026081	7	1166172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026117	7	1166186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026120	7	1166186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	battery	61	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026123	7	1166192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026071	7	1166177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026073	7	1166177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026076	7	1166176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC	0	ppm	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026082	7	1166172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026087	7	1166198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026116	7	1166186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026119	7	1166186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026125	7	1166192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026070	7	1166177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026072	7	1166177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026074	7	1166177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026075	7	1166176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO	0	ppm	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026079	7	1166176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	4	LINC	.56	FALSE	42.80674	-78.8283
1026083	7	1166172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026084	7	1166198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026085	7	1166198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026121	7	1166186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	flow	226	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026127	7	1166192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	flow	226	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026086	7	1166198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026118	7	1166186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1026122	7	1166192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026124	7	1166192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026126	7	1166192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1026088	7	1166206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026094	7	1166211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026096	7	1166211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026100	7	1166202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026101	7	1166202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026102	7	1166216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026104	7	1166216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026095	7	1166211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026092	7	1166206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026098	7	1166202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026103	7	1166216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026105	7	1166216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026089	7	1166206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026090	7	1166206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026091	7	1166206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026093	7	1166211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026097	7	1166211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	GMMA	4	uR/hr	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026099	7	1166202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026108	7	1166224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026129	7	1166234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026130	7	1166234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026107	7	1166224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026109	7	1166224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026113	7	1166229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026132	7	1166220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026135	7	1166220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026106	7	1166224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026110	7	1166224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026111	7	1166229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026112	7	1166229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026114	7	1166229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026128	7	1166234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026133	7	1166220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026134	7	1166220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026115	7	1166229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	GMMA	4	uR/hr	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026131	7	1166234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026137	7	1166238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026138	7	1166238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026153	7	1166264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026187	7	1166252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1026190	7	1166252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	battery	61	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1026193	7	1166258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026150	7	1166264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026152	7	1166264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026166	7	1166265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026167	7	1166265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026197	7	1166258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026140	7	1166242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026142	7	1166242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026144	7	1166242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026145	7	1166243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026149	7	1166243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	GMMA	4	uR/hr	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026164	7	1166265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026165	7	1166265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026191	7	1166252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	flow	226	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1026192	7	1166258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026195	7	1166258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026136	7	1166238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026139	7	1166238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026141	7	1166242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1026143	7	1166242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026146	7	1166243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026147	7	1166243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2	0	ppm	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026148	7	1166243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.80675	-78.8283	4	LINC	.56	FALSE	42.80675	-78.8283
1026151	7	1166264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026186	7	1166252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1026188	7	1166252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1026189	7	1166252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1026194	7	1166258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026196	7	1166258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026154	7	1166276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026160	7	1166281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.80677	-78.8283	4	LINC	.56	FALSE	42.80677	-78.8283
1026162	7	1166281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.80677	-78.8283	4	LINC	.56	FALSE	42.80677	-78.8283
1026169	7	1166272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026171	7	1166272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026161	7	1166281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2	0	ppm	Green	42.80677	-78.8283	4	LINC	.56	FALSE	42.80677	-78.8283
1026168	7	1166272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026170	7	1166272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026155	7	1166276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026156	7	1166276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026157	7	1166276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026158	7	1166276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026159	7	1166281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO	0	ppm	Green	42.80677	-78.8283	4	LINC	.56	FALSE	42.80677	-78.8283
1026163	7	1166281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	GMMA	4	uR/hr	Green	42.80677	-78.8283	4	LINC	.56	FALSE	42.80677	-78.8283
1026178	7	1166290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026179	7	1166290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026180	7	1166290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026185	7	1166286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026203	7	1166300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026174	7	1166292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026177	7	1166290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026181	7	1166290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026199	7	1166304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026205	7	1166300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026172	7	1166292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026173	7	1166292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026175	7	1166292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026176	7	1166292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	GMMA	4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026182	7	1166286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026183	7	1166286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026201	7	1166304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026202	7	1166300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026204	7	1166300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026184	7	1166286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026198	7	1166304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026200	7	1166304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026207	7	1166313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026209	7	1166313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026210	7	1166313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026234	7	1166338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026235	7	1166338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026236	7	1166338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026257	7	1166322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026260	7	1166322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026267	7	1166328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026269	7	1166328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026271	7	1166328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026208	7	1166313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026213	7	1166308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO2	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026217	7	1166318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026218	7	1166318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026219	7	1166318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026237	7	1166338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026259	7	1166322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026261	7	1166322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026268	7	1166328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026270	7	1166328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026211	7	1166308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:36.0	47:36.0	CO	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026212	7	1166308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026214	7	1166308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026215	7	1166308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:36.0	47:36.0	GMMA	4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026258	7	1166322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026272	7	1166328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026206	7	1166313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026216	7	1166318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026262	7	1166322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	flow	225	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026225	7	1166342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026245	7	1166352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026220	7	1166334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026221	7	1166334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026224	7	1166342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026228	7	1166342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026229	7	1166343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026232	7	1166343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026233	7	1166343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	GMMA	4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026244	7	1166352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026227	7	1166342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026246	7	1166352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026222	7	1166334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026223	7	1166334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026226	7	1166342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026230	7	1166343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026231	7	1166343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026243	7	1166352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026248	7	1166360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026249	7	1166360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026250	7	1166360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026252	7	1166361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283

1026276	7	1166370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026848	7	1166374	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026251	7	1166360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026253	7	1166361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC		0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026264	7	1166356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026850	7	1166374	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:38.0	47:38.0	SO2		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026256	7	1166361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	GMMA		4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026266	7	1166356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026273	7	1166370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026247	7	1166360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026254	7	1166361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2		0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026255	7	1166361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL		0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026263	7	1166356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026265	7	1166356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026274	7	1166370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026275	7	1166370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026849	7	1166374	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC		0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026851	7	1166374	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL		0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026852	7	1166374	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:38.0	47:38.0	GMMA		0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1026278	7	1166379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026282	7	1166384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC		0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026283	7	1166384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2		0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026296	7	1166409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026297	7	1166409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026332	7	1166393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	flow		226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026279	7	1166379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp		16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026281	7	1166384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO		0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026284	7	1166384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL		0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026285	7	1166384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	GMMA		4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1026287	7	1166383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026289	7	1166383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026294	7	1166399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026328	7	1166393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026277	7	1166379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC		1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026280	7	1166379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026286	7	1166383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026288	7	1166383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026290	7	1166383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026293	7	1166399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026298	7	1166409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026329	7	1166393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	state	In monitor		state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026331	7	1166393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	battery		61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026291	7	1166399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026292	7	1166399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026295	7	1166409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC		2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026327	7	1166393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	Hydrogen (		0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026330	7	1166393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	status	Fault:None		status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026300	7	1166422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026301	7	1166422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026302	7	1166422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026304	7	1166417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO		0	ppm	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026337	7	1166403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026303	7	1166422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026308	7	1166417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	GMMA		4	uR/hr	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026309	7	1166413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC		1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026339	7	1166403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026340	7	1166403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026338	7	1166403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026341	7	1166403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026299	7	1166422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026305	7	1166417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC		0	ppm	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026306	7	1166417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2		0	ppm	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026307	7	1166417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL		0	%	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026310	7	1166413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026311	7	1166413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp		16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026312	7	1166413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH		33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026342	7	1166403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026313	7	1166427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026317	7	1166435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026323	7	1166440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC		0	ppm	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026325	7	1166440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL		0	%	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026334	7	1166431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026343	7	1166445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC		2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026314	7	1166427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026315	7	1166427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026316	7	1166427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026319	7	1166435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026321	7	1166435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026324	7	1166440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2		0	ppm	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026333	7	1166431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC		2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026335	7	1166431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026345	7	1166445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026318	7	1166435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026320	7	1166435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026322	7	1166440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO		0	ppm	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026326	7	1166440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	GMMA		4	uR/hr	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026336	7	1166431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026344	7	1166445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026346	7	1166445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH		33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026347	7	1166453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026357	7	1166469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC		2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026360	7	1166469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026389	7	1166463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	Hydrogen (		0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026392	7	1166463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	status	Fault:None		status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026354	7	1166457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2		0	ppm	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026362	7	1166449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026363	7	1166449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026390	7	1166463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275

1026394	7	1166463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026349	7	1166453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026351	7	1166453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026352	7	1166457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO	0	ppm	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026353	7	1166457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026355	7	1166457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026356	7	1166457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	GMMA	4	uR/hr	Green	42.80679	-78.8283	4	LINC	.56	FALSE	42.80679	-78.8283
1026361	7	1166449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026364	7	1166449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026391	7	1166463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026348	7	1166453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026350	7	1166453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026358	7	1166469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026359	7	1166469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026393	7	1166463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026369	7	1166483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026370	7	1166483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026395	7	1166493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026404	7	1166473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026408	7	1166473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026409	7	1166497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026411	7	1166497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026366	7	1166479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026367	7	1166479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026368	7	1166479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026372	7	1166483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026376	7	1166484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2	0	ppm	Green	42.80678	-78.8284	4	LINC	.56	FALSE	42.80678	-78.8284
1026396	7	1166493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026397	7	1166493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026407	7	1166473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026412	7	1166497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026373	7	1166483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026374	7	1166484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO	0	ppm	Green	42.80678	-78.8284	4	LINC	.56	FALSE	42.80678	-78.8284
1026377	7	1166484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.80678	-78.8284	4	LINC	.56	FALSE	42.80678	-78.8284
1026378	7	1166484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	GMMA	4	uR/hr	Green	42.80678	-78.8284	4	LINC	.56	FALSE	42.80678	-78.8284
1026398	7	1166493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026403	7	1166473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026405	7	1166473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026406	7	1166473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026365	7	1166479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026371	7	1166483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026375	7	1166484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.80678	-78.8284	4	LINC	.56	FALSE	42.80678	-78.8284
1026410	7	1166497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026379	7	1166505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026380	7	1166505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026385	7	1166506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026386	7	1166506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2	0	ppm	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026387	7	1166506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026402	7	1166501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026383	7	1166505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026388	7	1166506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026399	7	1166501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026401	7	1166501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026381	7	1166505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026382	7	1166505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026384	7	1166506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO	0	ppm	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026400	7	1166501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026420	7	1166515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026423	7	1166531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026425	7	1166531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026429	7	1166535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026454	7	1166525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026413	7	1166518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO	0	ppm	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026414	7	1166518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026416	7	1166518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026417	7	1166518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026421	7	1166515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026418	7	1166515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026419	7	1166515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026426	7	1166531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026427	7	1166535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026428	7	1166535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026430	7	1166535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026431	7	1166540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026432	7	1166540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026434	7	1166540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026455	7	1166525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026459	7	1166525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026415	7	1166518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2	0	ppm	Green	42.80679	-78.8284	4	LINC	.56	FALSE	42.80679	-78.8284
1026422	7	1166515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026424	7	1166531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026433	7	1166540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026456	7	1166525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026457	7	1166525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026458	7	1166525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026439	7	1166549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	GMMA	4	uR/hr	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026449	7	1166554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026453	7	1166554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026435	7	1166549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026451	7	1166554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026436	7	1166549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026450	7	1166554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026452	7	1166554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026465	7	1166539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026468	7	1166539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026469	7	1166539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026437	7	1166549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026438	7	1166549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284

1026464	7	1166539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026466	7	1166539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026467	7	1166539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026460	7	1166559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026461	7	1166559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026471	7	1166567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026442	7	1166563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026446	7	1166571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO2	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026448	7	1166571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:47.0	47:47.0	GMMA	4	uR/hr	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026463	7	1166559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026440	7	1166563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026441	7	1166563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026443	7	1166563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026444	7	1166571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:47.0	47:47.0	CO	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026462	7	1166559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026472	7	1166567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026473	7	1166567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026445	7	1166571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026447	7	1166571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026470	7	1166567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026474	7	1166580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026475	7	1166580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026477	7	1166580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026478	7	1166580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	GMMA	4	uR/hr	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026485	7	1166576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026486	7	1166576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026489	7	1166596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026479	7	1166585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026476	7	1166580	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026484	7	1166576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026487	7	1166576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026488	7	1166596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026490	7	1166596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026492	7	1166606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026493	7	1166606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026480	7	1166585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026481	7	1166585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026482	7	1166585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026483	7	1166585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026491	7	1166596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026494	7	1166606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026495	7	1166606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026497	7	1166615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026498	7	1166615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026499	7	1166615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026500	7	1166615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026503	7	1166620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026515	7	1166610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026516	7	1166610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026517	7	1166610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026523	7	1166590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026526	7	1166590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026504	7	1166620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026524	7	1166590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026531	7	1166600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026496	7	1166615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026501	7	1166620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026514	7	1166610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO	0	ppm	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026528	7	1166590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026533	7	1166600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026534	7	1166600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026502	7	1166620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026518	7	1166610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	GMMA	4	uR/hr	Green	42.8068	-78.8284	4	LINC	.56	FALSE	42.8068	-78.8284
1026525	7	1166590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026527	7	1166590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026529	7	1166600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026530	7	1166600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026532	7	1166600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026505	7	1166624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026512	7	1166632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026520	7	1166628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026521	7	1166628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026522	7	1166628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026507	7	1166624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026511	7	1166632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026506	7	1166624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026509	7	1166632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026513	7	1166632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026508	7	1166624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026510	7	1166632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026519	7	1166628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026539	7	1166645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026544	7	1166650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	CO	0	ppm	Green	42.80681	-78.8284	4	LINC	.56	FALSE	42.80681	-78.8284
1026554	7	1166651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026556	7	1166651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026538	7	1166637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026543	7	1166645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026548	7	1166650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	GMMA	4	uR/hr	Green	42.80681	-78.8284	4	LINC	.56	FALSE	42.80681	-78.8284
1026552	7	1166641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026553	7	1166651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026535	7	1166637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026541	7	1166645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026545	7	1166650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.80681	-78.8284	4	LINC	.56	FALSE	42.80681	-78.8284
1026546	7	1166650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO2	0	ppm	Green	42.80681	-78.8284	4	LINC	.56	FALSE	42.80681	-78.8284
1026547	7	1166650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.80681	-78.8284	4	LINC	.56	FALSE	42.80681	-78.8284
1026550	7	1166641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026555	7	1166651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026536	7	1166637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1026537	7	1166637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026540	7	1166645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026542	7	1166645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026549	7	1166641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026551	7	1166641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026558	7	1166675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026560	7	1166675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026575	7	1166680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	CO	0	ppm	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026576	7	1166680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026578	7	1166680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026584	7	1166659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026592	7	1166665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026564	7	1166671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026565	7	1166671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026566	7	1166685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026585	7	1166659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026587	7	1166659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026588	7	1166659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026590	7	1166665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026593	7	1166665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026557	7	1166675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026569	7	1166685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026577	7	1166680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO2	0	ppm	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026589	7	1166659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026591	7	1166665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026559	7	1166675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026561	7	1166675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026562	7	1166671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026563	7	1166671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026567	7	1166685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026568	7	1166685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026579	7	1166680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	GMMA	4	uR/hr	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026586	7	1166659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026594	7	1166665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026595	7	1166665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026599	7	1166698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026571	7	1166693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026573	7	1166693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026581	7	1166689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026596	7	1166698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026598	7	1166698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026580	7	1166689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026597	7	1166698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026570	7	1166693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026572	7	1166693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026574	7	1166693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026582	7	1166689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026583	7	1166689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026600	7	1166702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026603	7	1166702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026612	7	1166716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026605	7	1166706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026607	7	1166706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026608	7	1166706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026779	7	1166711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO	0	ppm	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026783	7	1166711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	GMMA	4	uR/hr	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026601	7	1166702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026602	7	1166702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026604	7	1166706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026606	7	1166706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026610	7	1166716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026780	7	1166711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026782	7	1166711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026609	7	1166716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026611	7	1166716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026781	7	1166711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2	0	ppm	Green	42.80682	-78.8284	4	LINC	.56	FALSE	42.80682	-78.8284
1026619	7	1166740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026622	7	1166736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026625	7	1166736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026636	7	1166720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026639	7	1166720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	battery	61	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026645	7	1166726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026648	7	1166726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026613	7	1166732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026616	7	1166732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026621	7	1166740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026640	7	1166720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026646	7	1166726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026649	7	1166726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026617	7	1166740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026618	7	1166740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026623	7	1166736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026624	7	1166736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026635	7	1166720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026637	7	1166720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026638	7	1166720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1026650	7	1166726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026614	7	1166732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026615	7	1166732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026620	7	1166740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026647	7	1166726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026627	7	1166745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026629	7	1166745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026644	7	1166749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026631	7	1166753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026633	7	1166753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026643	7	1166749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026653	7	1166758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1026654	7	1166758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026628	7	1166745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026632	7	1166753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:56.0	47:56.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026634	7	1166753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:56.0	47:56.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026642	7	1166749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026651	7	1166758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC		5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026626	7	1166745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC		2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026630	7	1166753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026641	7	1166749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC		2.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026652	7	1166758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026656	7	1166766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026658	7	1166766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026659	7	1166766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026666	7	1166762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026667	7	1166762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH		47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026660	7	1166777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC		2.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026662	7	1166777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026664	7	1166762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC		2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026661	7	1166777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026665	7	1166762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026655	7	1166766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026657	7	1166766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026663	7	1166777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH		35	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026668	7	1166787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC		5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026676	7	1166791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026691	7	1166771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026696	7	1166781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026697	7	1166781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026699	7	1166781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026669	7	1166787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026674	7	1166791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026675	7	1166791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026695	7	1166771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	flow		226	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026673	7	1166791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026683	7	1166800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026692	7	1166771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026694	7	1166771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	battery		61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026698	7	1166781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026670	7	1166787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026671	7	1166787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026672	7	1166791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026681	7	1166800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC		2.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026682	7	1166800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026684	7	1166800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026690	7	1166771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026693	7	1166771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026700	7	1166781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	battery		90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026701	7	1166781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026677	7	1166796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC		2.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026679	7	1166796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026688	7	1166808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026702	7	1166804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC		5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026705	7	1166804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH		40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026678	7	1166796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026680	7	1166796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH		33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026689	7	1166808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026703	7	1166804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026685	7	1166808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026686	7	1166808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026687	7	1166808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026704	7	1166804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026707	7	1166821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	---	ppm		Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026709	7	1166821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	---	%		Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026710	7	1166821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	GMMA	---	uR/hr		Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026725	7	1166838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026706	7	1166821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026708	7	1166821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	SO2	---	ppm		Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026717	7	1166817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026727	7	1166838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026711	7	1166813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC		3.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026712	7	1166813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026713	7	1166813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp		16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026714	7	1166813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH		33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026715	7	1166817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC		2.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026716	7	1166817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026718	7	1166817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026724	7	1166838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC		5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026726	7	1166838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026741	7	1166826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026744	7	1166826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026745	7	1166826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	battery		61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026749	7	1166832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026751	7	1166832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	battery		90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026719	7	1166842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026721	7	1166842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026728	7	1166847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC		3.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026743	7	1166826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026752	7	1166832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026720	7	1166842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026722	7	1166842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026723	7	1166842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026729	7	1166847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026730	7	1166847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp		16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026746	7	1166826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	flow		226	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026748	7	1166832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026731	7	1166847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH		33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026742	7	1166826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1026747	7	1166832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1026750	7	1166832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026734	7	1166851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026739	7	1166855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026732	7	1166851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	1.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026733	7	1166851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026738	7	1166855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026762	7	1166860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026764	7	1166860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026765	7	1166860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026735	7	1166851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026736	7	1166855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026740	7	1166855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026737	7	1166855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026763	7	1166860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026759	7	1166872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026761	7	1166872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026769	7	1166868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026753	7	1166864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026754	7	1166864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026755	7	1166864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026756	7	1166864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026758	7	1166872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026760	7	1166872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026767	7	1166868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026768	7	1166868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026757	7	1166872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026766	7	1166868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026776	7	1166893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026778	7	1166893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026812	7	1166883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026813	7	1166883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026771	7	1166889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026772	7	1166889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026774	7	1166893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026775	7	1166893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026777	7	1166893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026803	7	1166877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1026806	7	1166877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	battery	61	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1026810	7	1166883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026770	7	1166889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026785	7	1166894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026802	7	1166877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1026805	7	1166877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1026808	7	1166883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026811	7	1166883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026773	7	1166889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026784	7	1166894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026786	7	1166894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026787	7	1166894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026804	7	1166877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1026807	7	1166877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	flow	226	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1026809	7	1166883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026788	7	1166902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026794	7	1166910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026796	7	1166910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026798	7	1166915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0	ppm	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026799	7	1166915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2	0	ppm	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026800	7	1166915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026815	7	1166906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026790	7	1166902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026791	7	1166902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026793	7	1166910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026795	7	1166910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026801	7	1166915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	GMMA	4	uR/hr	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026814	7	1166906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026792	7	1166910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1026797	7	1166915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO	0	ppm	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026816	7	1166906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026789	7	1166902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026817	7	1166906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	32	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026818	7	1166920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026819	7	1166920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026822	7	1166924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026828	7	1166933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2	0	ppm	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026823	7	1166924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026825	7	1166924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026821	7	1166920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026826	7	1166933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO	0	ppm	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026829	7	1166933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026830	7	1166933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	GMMA	4	uR/hr	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026820	7	1166920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026824	7	1166924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026827	7	1166933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0	ppm	Green	42.80679	-78.8283	4	LINC .56	FALSE	42.80679	-78.8283
1026832	7	1166950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026835	7	1166954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026838	7	1166954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1026841	7	1166962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2	0	ppm	Green	42.8068	-78.8283	4	LINC .56	FALSE	42.8068	-78.8283
1026842	7	1166962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.8068	-78.8283	4	LINC .56	FALSE	42.8068	-78.8283
1026863	7	1166936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1026866	7	1166936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	battery	61	%	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1026870	7	1166944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026872	7	1166944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026846	7	1166958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1026867	7	1166936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1026868	7	1166944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026871	7	1166944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1026831	7	1166950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1026833	7	1166950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1026834	7	1166950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026836	7	1166954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026837	7	1166954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026839	7	1166962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO	0	ppm	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026843	7	1166962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	GMMA	4	uR/hr	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026844	7	1166958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026845	7	1166958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026847	7	1166958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026862	7	1166936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1026864	7	1166936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1026869	7	1166944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026840	7	1166962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.8068	-78.8283	4	LINC	.56	FALSE	42.8068	-78.8283
1026865	7	1166936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1026873	7	1166944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026854	7	1166967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026855	7	1166967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026859	7	1166975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2	0	ppm	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026853	7	1166967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	1.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026858	7	1166975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0	ppm	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026856	7	1166967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026857	7	1166975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO	0	ppm	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026860	7	1166975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	0	%	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026861	7	1166975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:08.0	48:08.0	GMMA	4	uR/hr	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026875	7	1166971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026876	7	1166971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026874	7	1166971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026877	7	1166971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026878	7	1166980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026881	7	1166980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026885	7	1166993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026880	7	1166980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026882	7	1166993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO	0	ppm	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026883	7	1166993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026886	7	1166993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	GMMA	4	uR/hr	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026889	7	1166989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026890	7	1166989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026879	7	1166980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026884	7	1166993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2	0	ppm	Green	42.80681	-78.8283	4	LINC	.56	FALSE	42.80681	-78.8283
1026887	7	1166989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026888	7	1166989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026892	7	1167010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026893	7	1167010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026895	7	1167014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026897	7	1167014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026903	7	1167018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	GMMA	4	uR/hr	Green	42.80682	-78.8283	4	LINC	.56	FALSE	42.80682	-78.8283
1026921	7	1166998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026924	7	1166998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026931	7	1167004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026898	7	1167014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026899	7	1167018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO	0	ppm	Green	42.80682	-78.8283	4	LINC	.56	FALSE	42.80682	-78.8283
1026922	7	1166998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026925	7	1166998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026928	7	1167004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026932	7	1167004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026894	7	1167010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026900	7	1167018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0	ppm	Green	42.80682	-78.8283	4	LINC	.56	FALSE	42.80682	-78.8283
1026926	7	1166998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026929	7	1167004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026930	7	1167004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026891	7	1167010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026896	7	1167014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026901	7	1167018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2	0	ppm	Green	42.80682	-78.8283	4	LINC	.56	FALSE	42.80682	-78.8283
1026902	7	1167018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.80682	-78.8283	4	LINC	.56	FALSE	42.80682	-78.8283
1026923	7	1166998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026927	7	1167004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026905	7	1167023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026907	7	1167023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026913	7	1167035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026914	7	1167035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026915	7	1167035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026916	7	1167035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026904	7	1167023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026908	7	1167027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026909	7	1167027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026912	7	1167035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026917	7	1167031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026918	7	1167031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026920	7	1167031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026906	7	1167023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026910	7	1167027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026911	7	1167027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026919	7	1167031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026939	7	1167048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026940	7	1167048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026933	7	1167040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026934	7	1167040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026935	7	1167040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026936	7	1167040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026937	7	1167048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026941	7	1167048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:12.0	48:12.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026942	7	1167044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026943	7	1167044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026944	7	1167044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026938	7	1167048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1026945	7	1167044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026963	7	1167057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026966	7	1167057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026967	7	1167057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276

1026982	7	1167063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026983	7	1167063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026946	7	1167053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026947	7	1167053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026949	7	1167053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026964	7	1167057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026980	7	1167063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026948	7	1167053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026957	7	1167069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026968	7	1167057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026978	7	1167063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026981	7	1167063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026955	7	1167069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026956	7	1167069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026958	7	1167069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026965	7	1167057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1026979	7	1167063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026976	7	1167082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026950	7	1167073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO	0	ppm	Green	42.80684	-78.8283	50	LINC	.56	FALSE	42.80684	-78.8283
1026951	7	1167073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0	ppm	Green	42.80684	-78.8283	50	LINC	.56	FALSE	42.80684	-78.8283
1026953	7	1167073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.80684	-78.8283	50	LINC	.56	FALSE	42.80684	-78.8283
1026960	7	1167076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026975	7	1167082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026954	7	1167073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	GMMA	4	uR/hr	Green	42.80684	-78.8283	50	LINC	.56	FALSE	42.80684	-78.8283
1026959	7	1167076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026961	7	1167076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026974	7	1167082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026952	7	1167073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2	0	ppm	Green	42.80684	-78.8283	50	LINC	.56	FALSE	42.80684	-78.8283
1026962	7	1167076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026977	7	1167082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026971	7	1167086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2	0	ppm	Green	42.80684	-78.8283	4	LINC	.56	FALSE	42.80684	-78.8283
1026985	7	1167091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026986	7	1167091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026987	7	1167091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026990	7	1167095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027006	7	1167107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026970	7	1167086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Green	42.80684	-78.8283	4	LINC	.56	FALSE	42.80684	-78.8283
1026973	7	1167086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	GMMA	4	uR/hr	Green	42.80684	-78.8283	4	LINC	.56	FALSE	42.80684	-78.8283
1026991	7	1167095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027007	7	1167107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026969	7	1167086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO	0	ppm	Green	42.80684	-78.8283	4	LINC	.56	FALSE	42.80684	-78.8283
1026972	7	1167086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.80684	-78.8283	4	LINC	.56	FALSE	42.80684	-78.8283
1026988	7	1167095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1026984	7	1167091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1026989	7	1167095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027008	7	1167107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027009	7	1167107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1026995	7	1167099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026996	7	1167099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027002	7	1167124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027016	7	1167129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027017	7	1167129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027033	7	1167104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027042	7	1167109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027043	7	1167109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026997	7	1167106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO	0	ppm	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1026998	7	1167106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027000	7	1167106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027001	7	1167106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027004	7	1167124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027015	7	1167129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027029	7	1167104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027039	7	1167109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026992	7	1167099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026999	7	1167106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2	0	ppm	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027003	7	1167124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027018	7	1167129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027028	7	1167104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027031	7	1167104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027038	7	1167109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027041	7	1167109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1026993	7	1167099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1026994	7	1167099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027005	7	1167124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027030	7	1167104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027032	7	1167104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027040	7	1167109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027037	7	1167143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027047	7	1167133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027010	7	1167138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO	0	ppm	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027022	7	1167147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027034	7	1167143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027014	7	1167138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027019	7	1167147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027021	7	1167147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027035	7	1167143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027036	7	1167143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027044	7	1167133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027046	7	1167133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027011	7	1167138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027012	7	1167138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2	0	ppm	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027013	7	1167138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.80683	-78.8283	4	LINC	.56	FALSE	42.80683	-78.8283
1027020	7	1167147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027045	7	1167133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027048	7	1167133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027050	7	1167156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027051	7	1167156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027025	7	1167151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282

1027024	7	1167151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027026	7	1167151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027027	7	1167151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027052	7	1167156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027023	7	1167151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027049	7	1167156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027063	7	1167160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027053	7	1167175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027055	7	1167175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027056	7	1167175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027058	7	1167161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027059	7	1167161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO2	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027060	7	1167161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027065	7	1167160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027054	7	1167175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027062	7	1167160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027057	7	1167161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	CO	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027061	7	1167161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027064	7	1167160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027066	7	1167185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027078	7	1167190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027091	7	1167194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027096	7	1167203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027110	7	1167164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027118	7	1167179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027120	7	1167179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027121	7	1167179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027079	7	1167190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027097	7	1167203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027113	7	1167164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	flow	226	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027067	7	1167185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027069	7	1167185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027070	7	1167185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027076	7	1167190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027093	7	1167194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027095	7	1167203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027109	7	1167164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027112	7	1167164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	battery	61	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027068	7	1167185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027077	7	1167190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027090	7	1167194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027092	7	1167194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027094	7	1167203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027108	7	1167164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027111	7	1167164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027119	7	1167179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027122	7	1167179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027123	7	1167179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027082	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2	0	ppm	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027087	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2	0	ppm	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027071	7	1167207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027080	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO	0	ppm	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027084	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	GMMA	4	uR/hr	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027072	7	1167207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027081	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027085	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO	0	ppm	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027088	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027089	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	GMMA	4	uR/hr	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027073	7	1167207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027074	7	1167207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027075	7	1167207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027083	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027086	7	1167195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.80686	-78.8282	4	LINC	.56	FALSE	42.80686	-78.8282
1027099	7	1167217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027101	7	1167217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027102	7	1167217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027117	7	1167222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027124	7	1167231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027127	7	1167231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027098	7	1167217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027100	7	1167217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027105	7	1167223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027129	7	1167235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027130	7	1167235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027131	7	1167235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027103	7	1167223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027107	7	1167223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027114	7	1167222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027115	7	1167222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027128	7	1167235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027104	7	1167223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027106	7	1167223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027116	7	1167222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027125	7	1167231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027126	7	1167231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027136	7	1167239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027139	7	1167240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027141	7	1167240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027145	7	1167260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027148	7	1167269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027160	7	1167255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027187	7	1167249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	flow	226	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027193	7	1167259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027196	7	1167259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027197	7	1167259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027132	7	1167239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027133	7	1167239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027142	7	1167260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1027161	7	1167255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027162	7	1167255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027183	7	1167249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027186	7	1167249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	battery	61	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027192	7	1167259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027195	7	1167259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027137	7	1167240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027138	7	1167240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027140	7	1167240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027143	7	1167260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027144	7	1167260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027146	7	1167269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027149	7	1167269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027163	7	1167255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027182	7	1167249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027185	7	1167249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027194	7	1167259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027134	7	1167239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027135	7	1167239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027147	7	1167269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027184	7	1167249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027155	7	1167274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:24.0	48:24.0	CO	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027159	7	1167274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:24.0	48:24.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027188	7	1167301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027151	7	1167273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027153	7	1167273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027164	7	1167283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027191	7	1167301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027157	7	1167274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO2	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027158	7	1167274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL	0	%	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027165	7	1167283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027167	7	1167283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027150	7	1167273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027152	7	1167273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027154	7	1167273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027156	7	1167274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC	0	ppm	Green	42.80685	-78.8282	4	LINC	.56	FALSE	42.80685	-78.8282
1027166	7	1167283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027189	7	1167301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027190	7	1167301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027168	7	1167291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027172	7	1167291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027177	7	1167292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:25.0	48:25.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027180	7	1167287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027169	7	1167291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027174	7	1167292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0	ppm	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027175	7	1167292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO2	0	ppm	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027176	7	1167292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027179	7	1167287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027171	7	1167291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027178	7	1167287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027181	7	1167287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027170	7	1167291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027173	7	1167292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:25.0	48:25.0	CO	0	ppm	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027200	7	1167310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2	0	ppm	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027205	7	1167305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027210	7	1167319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027212	7	1167327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027213	7	1167327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027222	7	1167306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027252	7	1167323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	flow	225	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027204	7	1167305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027206	7	1167305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027223	7	1167306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027248	7	1167323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027203	7	1167305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027208	7	1167319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027209	7	1167319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027211	7	1167327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027214	7	1167327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027221	7	1167306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027247	7	1167323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027250	7	1167323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027198	7	1167310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO	0	ppm	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027199	7	1167310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0	ppm	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027201	7	1167310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027202	7	1167310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:26.0	48:26.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	50	LINC	.56	FALSE	42.80685	-78.8282
1027207	7	1167319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027220	7	1167306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027224	7	1167306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027249	7	1167323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027251	7	1167323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	battery	61	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027217	7	1167339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2	0	ppm	Green	42.80686	-78.8282	5	LINC	.56	FALSE	42.80686	-78.8282
1027231	7	1167348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027243	7	1167352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027246	7	1167352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027253	7	1167332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027254	7	1167332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027256	7	1167332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027218	7	1167339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.80686	-78.8282	5	LINC	.56	FALSE	42.80686	-78.8282
1027225	7	1167344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027226	7	1167344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027228	7	1167344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027230	7	1167348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027245	7	1167352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027257	7	1167332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027258	7	1167332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027229	7	1167348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027232	7	1167348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1027244	7	1167352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027255	7	1167332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027215	7	1167339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO	0	ppm	Green	42.80686	-78.8282	5	LINC	.56	FALSE	42.80686	-78.8282
1027216	7	1167339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0	ppm	Green	42.80686	-78.8282	5	LINC	.56	FALSE	42.80686	-78.8282
1027219	7	1167339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:27.0	48:27.0	GMMA	4	uR/hr	Green	42.80686	-78.8282	5	LINC	.56	FALSE	42.80686	-78.8282
1027227	7	1167344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027233	7	1167356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO	0	ppm	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027237	7	1167356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:28.0	48:28.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027238	7	1167359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027240	7	1167359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027235	7	1167356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2	0	ppm	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027236	7	1167356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027239	7	1167359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027241	7	1167359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027242	7	1167359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027234	7	1167356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0	ppm	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027272	7	1167377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027274	7	1167370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027276	7	1167370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027277	7	1167384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027259	7	1167366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027264	7	1167374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027265	7	1167374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2	0	ppm	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027266	7	1167374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027270	7	1167377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027273	7	1167370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027278	7	1167384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027279	7	1167384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027261	7	1167366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027262	7	1167366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027269	7	1167377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027271	7	1167377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027275	7	1167370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027260	7	1167366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027263	7	1167374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO	0	ppm	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027267	7	1167374	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:29.0	48:29.0	GMMA	4	uR/hr	Green	42.80685	-78.8282	5	LINC	.56	FALSE	42.80685	-78.8282
1027268	7	1167377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027280	7	1167384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027281	7	1167407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027286	7	1167404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO	0	ppm	Green	42.80684	-78.8282	4	LINC	.56	FALSE	42.80684	-78.8282
1027290	7	1167404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:30.0	48:30.0	GMMA	4	uR/hr	Green	42.80684	-78.8282	4	LINC	.56	FALSE	42.80684	-78.8282
1027291	7	1167400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027292	7	1167400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027296	7	1167414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027297	7	1167414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027314	7	1167390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027320	7	1167388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027323	7	1167388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	battery	61	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027288	7	1167404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2	0	ppm	Green	42.80684	-78.8282	4	LINC	.56	FALSE	42.80684	-78.8282
1027309	7	1167418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027312	7	1167418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027317	7	1167390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027318	7	1167390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027284	7	1167407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027285	7	1167407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027289	7	1167404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.80684	-78.8282	4	LINC	.56	FALSE	42.80684	-78.8282
1027293	7	1167400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027294	7	1167400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027295	7	1167414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027298	7	1167414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027310	7	1167418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027315	7	1167390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027319	7	1167388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027321	7	1167388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	state	In monitor state		Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027322	7	1167388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027282	7	1167407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027283	7	1167407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027287	7	1167404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.80684	-78.8282	4	LINC	.56	FALSE	42.80684	-78.8282
1027311	7	1167418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027313	7	1167390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027316	7	1167390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027324	7	1167388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	flow	226	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027301	7	1167422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027300	7	1167422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027302	7	1167422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027303	7	1167422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027325	7	1167432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027326	7	1167432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027304	7	1167424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO	0	ppm	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027307	7	1167424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027308	7	1167424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:31.0	48:31.0	GMMA	4	uR/hr	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027299	7	1167422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027305	7	1167424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027306	7	1167424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2	0	ppm	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027327	7	1167432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027328	7	1167432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027329	7	1167440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027335	7	1167441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027338	7	1167441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:32.0	48:32.0	GMMA	4	uR/hr	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027339	7	1167436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027341	7	1167436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027346	7	1167450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027348	7	1167466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027333	7	1167440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027336	7	1167441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO2	0	ppm	Green	42.80684	-78.8282	5	LINC	.56	FALSE	42.80684	-78.8282
1027342	7	1167436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027343	7	1167450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027350	7	1167466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1027330	7	1167440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027331	7	1167440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027332	7	1167440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027340	7	1167436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027345	7	1167450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027347	7	1167466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027334	7	1167441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:32.0	48:32.0	CO	0	ppm	Green	42.80684	-78.8282	5	LINC .56	FALSE	42.80684	-78.8282
1027337	7	1167441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.80684	-78.8282	5	LINC .56	FALSE	42.80684	-78.8282
1027344	7	1167450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027349	7	1167466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027352	7	1167470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027354	7	1167470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027357	7	1167480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027359	7	1167480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027367	7	1167471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2	0	ppm	Green	42.80683	-78.8282	5	LINC .56	FALSE	42.80683	-78.8282
1027371	7	1167484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027372	7	1167484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027382	7	1167454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027383	7	1167454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027385	7	1167460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1027351	7	1167470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027356	7	1167480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027358	7	1167480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027365	7	1167471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO	0	ppm	Green	42.80683	-78.8282	5	LINC .56	FALSE	42.80683	-78.8282
1027369	7	1167471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:33.0	48:33.0	GMMA	4	uR/hr	Green	42.80683	-78.8282	5	LINC .56	FALSE	42.80683	-78.8282
1027370	7	1167484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027379	7	1167454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027389	7	1167460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	flow	225	cc/min	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1027355	7	1167470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027366	7	1167471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC	0	ppm	Green	42.80683	-78.8282	5	LINC .56	FALSE	42.80683	-78.8282
1027368	7	1167471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL	0	%	Green	42.80683	-78.8282	5	LINC .56	FALSE	42.80683	-78.8282
1027373	7	1167484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027378	7	1167454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027381	7	1167454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027386	7	1167460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1027388	7	1167460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	battery	61	%	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1027353	7	1167470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027380	7	1167454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027384	7	1167460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1027387	7	1167460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1027362	7	1167489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027363	7	1167489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027400	7	1167497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027402	7	1167497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027364	7	1167489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027374	7	1167488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027376	7	1167488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027360	7	1167489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027375	7	1167488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027403	7	1167497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027361	7	1167489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027377	7	1167488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027401	7	1167497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027390	7	1167501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027392	7	1167501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027394	7	1167501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027397	7	1167506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2	0	ppm	Green	42.80681	-78.8282	4	LINC .56	FALSE	42.80681	-78.8282
1027399	7	1167506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	GMMA	5	uR/hr	Green	42.80681	-78.8282	4	LINC .56	FALSE	42.80681	-78.8282
1027407	7	1167511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027408	7	1167515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027395	7	1167506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO	0	ppm	Green	42.80681	-78.8282	4	LINC .56	FALSE	42.80681	-78.8282
1027404	7	1167511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027409	7	1167515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027391	7	1167501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027393	7	1167501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027396	7	1167506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0	ppm	Green	42.80681	-78.8282	4	LINC .56	FALSE	42.80681	-78.8282
1027398	7	1167506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.80681	-78.8282	4	LINC .56	FALSE	42.80681	-78.8282
1027405	7	1167511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027406	7	1167511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027410	7	1167515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027411	7	1167515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	32	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027413	7	1167536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.80679	-78.8282	4	LINC .56	FALSE	42.80679	-78.8282
1027414	7	1167536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2	0	ppm	Green	42.80679	-78.8282	4	LINC .56	FALSE	42.80679	-78.8282
1027415	7	1167536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.80679	-78.8282	4	LINC .56	FALSE	42.80679	-78.8282
1027422	7	1167541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027428	7	1167545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027451	7	1167525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1027454	7	1167525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	battery	61	%	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1027412	7	1167536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO	0	ppm	Green	42.80679	-78.8282	4	LINC .56	FALSE	42.80679	-78.8282
1027423	7	1167541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027424	7	1167541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027425	7	1167541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027432	7	1167549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027446	7	1167519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027450	7	1167525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1027453	7	1167525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1027417	7	1167531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027418	7	1167531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027420	7	1167531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027426	7	1167545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027427	7	1167545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027430	7	1167549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027431	7	1167549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027448	7	1167519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027449	7	1167519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027452	7	1167525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1027416	7	1167536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	GMMA	5	uR/hr	Green	42.80679	-78.8282	4	LINC .56	FALSE	42.80679	-78.8282
1027419	7	1167531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1027421	7	1167531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027429	7	1167545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027433	7	1167549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	32	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027444	7	1167519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027445	7	1167519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027447	7	1167519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027455	7	1167525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1027434	7	1167553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027442	7	1167558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027456	7	1167563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027435	7	1167553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027437	7	1167553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027441	7	1167558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027436	7	1167553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027438	7	1167553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	GMMA	5	uR/hr	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027443	7	1167558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027458	7	1167563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027439	7	1167558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027440	7	1167558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027457	7	1167563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027459	7	1167563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027465	7	1167578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027474	7	1167571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027460	7	1167575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027463	7	1167575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027467	7	1167578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027470	7	1167567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027471	7	1167567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027472	7	1167567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027475	7	1167571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027461	7	1167575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027466	7	1167578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027468	7	1167578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027469	7	1167578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027476	7	1167571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027477	7	1167571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027462	7	1167575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027464	7	1167575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	GMMA	5	uR/hr	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027473	7	1167567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027479	7	1167601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027493	7	1167597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027498	7	1167611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027512	7	1167585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027513	7	1167585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027521	7	1167591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1027483	7	1167602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027484	7	1167602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027489	7	1167615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027490	7	1167615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027494	7	1167597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027511	7	1167585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027518	7	1167591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1028092	7	1167619	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:39.0	48:39.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1028093	7	1167619	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1027478	7	1167601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027487	7	1167602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027492	7	1167597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	2.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027495	7	1167597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027499	7	1167611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027515	7	1167585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027516	7	1167591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1027519	7	1167591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1028091	7	1167619	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1028094	7	1167619	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:39.0	48:39.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1027480	7	1167601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027481	7	1167601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027482	7	1167601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	GMMA	5	uR/hr	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1027485	7	1167602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027486	7	1167602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027488	7	1167615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027491	7	1167615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027496	7	1167611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027497	7	1167611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027510	7	1167585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027514	7	1167585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1027517	7	1167591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1027520	7	1167591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	battery	61	%	Green	42.80691	-78.8276	1	LINC .147	FALSE	42.80691	-78.8276
1028090	7	1167619	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1027500	7	1167629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027523	7	1167634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027528	7	1167638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027507	7	1167624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC .56	FALSE	42.80676	-78.8282
1027509	7	1167624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	GMMA	5	uR/hr	Green	42.80676	-78.8282	4	LINC .56	FALSE	42.80676	-78.8282
1027527	7	1167638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027540	7	1167642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027541	7	1167642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027542	7	1167642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1027501	7	1167629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027503	7	1167629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027525	7	1167634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	35	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027529	7	1167638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1027502	7	1167629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027504	7	1167629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1027505	7	1167624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC .56	FALSE	42.80676	-78.8282
1027506	7	1167624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC .56	FALSE	42.80676	-78.8282
1027508	7	1167624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC .56	FALSE	42.80676	-78.8282
1027522	7	1167634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1027524	7	1167634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1027526	7	1167638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC		2.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027543	7	1167642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027535	7	1167647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO		0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027536	7	1167647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC		0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027538	7	1167647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL		0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027530	7	1167646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027532	7	1167646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027537	7	1167647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2		0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027539	7	1167647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	GMMA		5	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027531	7	1167646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027533	7	1167646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027534	7	1167646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027560	7	1167672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027545	7	1167676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027547	7	1167676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027549	7	1167680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO		0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027550	7	1167680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC		0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027552	7	1167680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL		0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027557	7	1167668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH		35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027562	7	1167683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027565	7	1167683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027576	7	1167656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027577	7	1167656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027579	7	1167656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027580	7	1167656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027592	7	1167662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	state	In monitor	state		Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027594	7	1167662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	battery		61	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027544	7	1167676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027546	7	1167676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027548	7	1167676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027551	7	1167680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2		0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027553	7	1167680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	GMMA		5	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1027554	7	1167668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC		2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027556	7	1167668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027559	7	1167672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027563	7	1167683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027564	7	1167683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027578	7	1167656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027590	7	1167662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	Hydrogen (		0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027591	7	1167662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	alarms	2.3-4.7	hilo		Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027593	7	1167662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	status	Fault:None	status		Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027555	7	1167668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027558	7	1167672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC		2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027561	7	1167672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027581	7	1167656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027595	7	1167662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	flow		226	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027568	7	1167690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027570	7	1167690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027573	7	1167691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2		0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027574	7	1167691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL		0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027575	7	1167691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	GMMA		5	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027582	7	1167700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC		2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027583	7	1167700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027584	7	1167700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp		16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027585	7	1167700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH		33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027586	7	1167704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC		2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027589	7	1167704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027566	7	1167690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027572	7	1167691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC		0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027587	7	1167704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027588	7	1167704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027569	7	1167690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027567	7	1167690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027571	7	1167691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO		0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027598	7	1167717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2		0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027599	7	1167717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL		0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027600	7	1167717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	GMMA		5	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027602	7	1167712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027604	7	1167712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027605	7	1167712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027608	7	1167708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027610	7	1167728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC		2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027611	7	1167728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA		8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027596	7	1167717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO		0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027612	7	1167728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp		16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027597	7	1167717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC		0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1027603	7	1167712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027606	7	1167708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027607	7	1167708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027613	7	1167728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH		34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027601	7	1167712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027609	7	1167708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027616	7	1167732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027620	7	1167747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027623	7	1167742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO		0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1027647	7	1167722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027649	7	1167722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	battery		90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027651	7	1167736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	Hydrogen (		0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027654	7	1167736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	status	Fault:None	status		Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027615	7	1167732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027617	7	1167732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027619	7	1167747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027621	7	1167747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027631	7	1167752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027650	7	1167722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027653	7	1167736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	state	In monitor	state		Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027655	7	1167736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	battery		61	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027618	7	1167747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1027622	7	1167747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027624	7	1167742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1027629	7	1167752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027630	7	1167752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027645	7	1167722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027648	7	1167722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027652	7	1167736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027614	7	1167732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027625	7	1167742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1027626	7	1167742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1027627	7	1167742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	GMMA	5	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1027628	7	1167752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027646	7	1167722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027656	7	1167736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1027637	7	1167756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027640	7	1167756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027642	7	1167760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027670	7	1167764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027632	7	1167765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027635	7	1167765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027639	7	1167756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027641	7	1167760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027643	7	1167760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027644	7	1167760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027669	7	1167764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027634	7	1167765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027636	7	1167765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	GMMA	5	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027666	7	1167764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027667	7	1167764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027668	7	1167764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027633	7	1167765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027638	7	1167756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027676	7	1167787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027657	7	1167774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027658	7	1167774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027663	7	1167778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027665	7	1167778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	GMMA	5	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027672	7	1167783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027673	7	1167783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027659	7	1167774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027660	7	1167774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027661	7	1167778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027671	7	1167783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027674	7	1167783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027662	7	1167778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027664	7	1167778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027675	7	1167787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027677	7	1167787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027678	7	1167787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027689	7	1167803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027692	7	1167803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027695	7	1167817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027711	7	1167791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027714	7	1167791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027721	7	1167797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027724	7	1167797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027725	7	1167797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027685	7	1167812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027687	7	1167812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027691	7	1167803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027694	7	1167817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027696	7	1167817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027712	7	1167791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027715	7	1167791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027723	7	1167797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027679	7	1167807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027684	7	1167812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027690	7	1167803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027693	7	1167817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027713	7	1167791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027722	7	1167797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027680	7	1167807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027681	7	1167807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027682	7	1167807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027683	7	1167807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	GMMA	5	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1027686	7	1167812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027688	7	1167812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027716	7	1167791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1027726	7	1167797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027699	7	1167828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027702	7	1167825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027708	7	1167821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027717	7	1167835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027719	7	1167835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027720	7	1167835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027698	7	1167828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027700	7	1167828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027709	7	1167821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027710	7	1167821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027697	7	1167828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027701	7	1167828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027703	7	1167825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027704	7	1167825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027705	7	1167825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027706	7	1167825	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	GMMA	5	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027707	7	1167821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027718	7	1167835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027741	7	1167839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1027729	7	1167846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027732	7	1167843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027736	7	1167843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027737	7	1167853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027740	7	1167853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027727	7	1167846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027728	7	1167846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027730	7	1167846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027731	7	1167846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027733	7	1167843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027735	7	1167843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027742	7	1167839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027734	7	1167843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027738	7	1167853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027739	7	1167853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027743	7	1167839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027744	7	1167839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027748	7	1167863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027749	7	1167873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:51.0	48:51.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027753	7	1167873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:51.0	48:51.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027755	7	1167874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027757	7	1167874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027758	7	1167874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027759	7	1167884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027761	7	1167884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027762	7	1167884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027783	7	1167857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027785	7	1167857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027789	7	1167867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027746	7	1167863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027747	7	1167863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027750	7	1167873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027760	7	1167884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027786	7	1167857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	flow	226	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027787	7	1167867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027788	7	1167867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027745	7	1167863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027754	7	1167874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027756	7	1167874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027781	7	1167857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027784	7	1167857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027792	7	1167867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027751	7	1167873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027752	7	1167873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1027782	7	1167857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027790	7	1167867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027791	7	1167867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027769	7	1167900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027773	7	1167895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027774	7	1167895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027775	7	1167895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027776	7	1167895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027763	7	1167883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027764	7	1167883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027766	7	1167883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027768	7	1167900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027770	7	1167900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027772	7	1167895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027777	7	1167891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027778	7	1167891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027779	7	1167891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027765	7	1167883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027767	7	1167900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027771	7	1167900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027780	7	1167891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027800	7	1167913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027806	7	1167905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027809	7	1167909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027799	7	1167913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027801	7	1167913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027802	7	1167913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027805	7	1167905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027808	7	1167909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027793	7	1167914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027797	7	1167914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027804	7	1167905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027807	7	1167909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027812	7	1167923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027794	7	1167914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027795	7	1167914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027796	7	1167914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027798	7	1167913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027803	7	1167905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027810	7	1167909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027811	7	1167923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027813	7	1167923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027814	7	1167923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027818	7	1167944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027819	7	1167944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027822	7	1167939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027829	7	1167953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027831	7	1167953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027832	7	1167953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027847	7	1167927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027849	7	1167927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027851	7	1167927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027862	7	1167933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027865	7	1167933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276

1027821	7	1167939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027823	7	1167939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027827	7	1167949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027866	7	1167933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027815	7	1167944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027820	7	1167939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027826	7	1167949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027852	7	1167927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	flow	225	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027861	7	1167933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027863	7	1167933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027864	7	1167933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027816	7	1167944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027817	7	1167944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027824	7	1167939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1027825	7	1167949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	1.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027828	7	1167949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1027830	7	1167953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027848	7	1167927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027850	7	1167927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027834	7	1167957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027839	7	1167965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027841	7	1167965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027843	7	1167961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027845	7	1167961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027846	7	1167961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027836	7	1167957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027837	7	1167965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027838	7	1167965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027840	7	1167965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027842	7	1167961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027844	7	1167961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027833	7	1167957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027835	7	1167957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027870	7	1167983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027875	7	1167985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027876	7	1167985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027879	7	1167979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027873	7	1167985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027874	7	1167985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027854	7	1167971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027857	7	1167975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027858	7	1167975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027867	7	1167983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027868	7	1167983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027871	7	1167983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027872	7	1167985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027877	7	1167979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027880	7	1167979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027853	7	1167971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027855	7	1167971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027856	7	1167971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027859	7	1167975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027860	7	1167975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027869	7	1167983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1027878	7	1167979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027882	7	1168018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027884	7	1168018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027886	7	1167999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027890	7	1168003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027891	7	1168003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027893	7	1168003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027896	7	1168023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027907	7	1167993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027908	7	1167993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027910	7	1167993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027917	7	1168007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027918	7	1168007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027920	7	1168007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027887	7	1167999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027892	7	1168003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027895	7	1168023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027911	7	1167993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027922	7	1168007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028082	7	1168013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.80666	-78.8278	50	LINC	.56	FALSE	42.80666	-78.8278
1028083	7	1168013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2	0	ppm	Green	42.80666	-78.8278	50	LINC	.56	FALSE	42.80666	-78.8278
1028084	7	1168013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.80666	-78.8278	50	LINC	.56	FALSE	42.80666	-78.8278
1028085	7	1168013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	50	LINC	.56	FALSE	42.80666	-78.8278
1027881	7	1168018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027885	7	1168018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027894	7	1168023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027897	7	1168023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027909	7	1167993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027912	7	1167993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	flow	225	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027919	7	1168007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1027883	7	1168018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027888	7	1167999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027889	7	1167999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027921	7	1168007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:57.0	48:57.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028081	7	1168013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO	0	ppm	Green	42.80666	-78.8278	50	LINC	.56	FALSE	42.80666	-78.8278
1027898	7	1168027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027905	7	1168032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027900	7	1168027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027915	7	1168036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027899	7	1168027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027901	7	1168027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027902	7	1168027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027906	7	1168032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027903	7	1168032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1027904	7	1168032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027913	7	1168036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027914	7	1168036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027916	7	1168036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027931	7	1168040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027923	7	1168044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027925	7	1168044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027929	7	1168040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027930	7	1168040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027924	7	1168044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027926	7	1168044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027927	7	1168044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027928	7	1168040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027934	7	1168049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027940	7	1168069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027963	7	1168053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027977	7	1168063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	flow	226	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027937	7	1168059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027939	7	1168059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027941	7	1168069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027942	7	1168069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027945	7	1168074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027946	7	1168074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027962	7	1168053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027965	7	1168053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027974	7	1168063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027976	7	1168063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	battery	61	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027932	7	1168049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027947	7	1168074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027948	7	1168074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027966	7	1168053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027967	7	1168053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	flow	226	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027973	7	1168063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027933	7	1168049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027935	7	1168049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027936	7	1168059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027938	7	1168059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027943	7	1168069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027944	7	1168069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027964	7	1168053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1027972	7	1168063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027975	7	1168063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1027955	7	1168086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027959	7	1168082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027953	7	1168086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027957	7	1168086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027958	7	1168082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027960	7	1168082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027961	7	1168082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027949	7	1168078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027952	7	1168078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027954	7	1168086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027956	7	1168086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027950	7	1168078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027951	7	1168078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027970	7	1168091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027985	7	1168104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027998	7	1168095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027971	7	1168091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027979	7	1168099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027981	7	1168099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027984	7	1168104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027986	7	1168104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027968	7	1168091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027969	7	1168091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027978	7	1168099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027980	7	1168099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027982	7	1168099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027983	7	1168104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1027996	7	1168095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027997	7	1168095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027999	7	1168095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1027994	7	1168114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1027995	7	1168114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028014	7	1168108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028019	7	1168118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1028022	7	1168118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	status	Fault:None	status	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1027988	7	1168124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027990	7	1168124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027992	7	1168114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028013	7	1168108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028016	7	1168108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028021	7	1168118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	state	In monitor	state	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1028023	7	1168118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	battery	61	%	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1027987	7	1168124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027989	7	1168124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1027991	7	1168124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028017	7	1168108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028018	7	1168108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028020	7	1168118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1027993	7	1168114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028015	7	1168108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028024	7	1168118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	flow	226	cc/min	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1028007	7	1168129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028011	7	1168138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028000	7	1168133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028002	7	1168133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:04.0	49:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028005	7	1168129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1028012	7	1168138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028001	7	1168133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028003	7	1168133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028008	7	1168129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028009	7	1168138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028010	7	1168138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028004	7	1168133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:04.0	49:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028006	7	1168129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028026	7	1168142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028035	7	1168151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028025	7	1168142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028028	7	1168142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028029	7	1168146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028030	7	1168146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028031	7	1168146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028027	7	1168142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028032	7	1168146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028033	7	1168146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028034	7	1168151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028036	7	1168151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028037	7	1168151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028041	7	1168155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028042	7	1168175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028060	7	1168159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	battery	90	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1028061	7	1168159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	flow	225	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1028066	7	1168171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028068	7	1168171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028043	7	1168175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028058	7	1168159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1028038	7	1168155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028046	7	1168175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028057	7	1168159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1028039	7	1168155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028040	7	1168155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028044	7	1168175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028045	7	1168175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028056	7	1168159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1028059	7	1168159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1028067	7	1168171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028069	7	1168171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028051	7	1168188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028065	7	1168184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028072	7	1168165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028048	7	1168180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028050	7	1168180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028052	7	1168188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028054	7	1168188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028062	7	1168184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028070	7	1168165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028073	7	1168165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028075	7	1168165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028047	7	1168180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028049	7	1168180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028053	7	1168188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028055	7	1168188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028063	7	1168184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028064	7	1168184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028071	7	1168165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028074	7	1168165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	battery	61	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028077	7	1168197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028079	7	1168197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028110	7	1168208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028086	7	1168193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028087	7	1168193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028088	7	1168193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028089	7	1168193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028111	7	1168208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028112	7	1168208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028078	7	1168197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028080	7	1168197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028076	7	1168197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028109	7	1168208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028095	7	1168212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028096	7	1168212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028098	7	1168212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028103	7	1168224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1028114	7	1168232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028115	7	1168232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028126	7	1168202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028128	7	1168202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028129	7	1168202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028099	7	1168224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	CO	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1028100	7	1168224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1028102	7	1168224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1028104	7	1168222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028108	7	1168222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028101	7	1168224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO2	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1028105	7	1168222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028107	7	1168222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028113	7	1168232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028116	7	1168232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028130	7	1168202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028131	7	1168202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028097	7	1168212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028106	7	1168222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028127	7	1168202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028117	7	1168245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028122	7	1168241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1028125	7	1168241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028133	7	1168255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028134	7	1168255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028141	7	1168216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1028144	7	1168216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	battery	61	%	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1028328	7	1168249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028118	7	1168245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028132	7	1168255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028145	7	1168216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	flow	226	cc/min	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1028121	7	1168245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028123	7	1168241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028124	7	1168241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028330	7	1168249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028119	7	1168245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028120	7	1168245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028135	7	1168255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028140	7	1168216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1028142	7	1168216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	state	In monitor	state	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1028143	7	1168216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	status	Fault:None	status	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1028329	7	1168249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028331	7	1168249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028332	7	1168249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028138	7	1168259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028136	7	1168259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028139	7	1168259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028146	7	1168263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028150	7	1168263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028137	7	1168259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028147	7	1168263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028148	7	1168263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028149	7	1168263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028154	7	1168268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028164	7	1168282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028166	7	1168282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028183	7	1168272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028152	7	1168268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028153	7	1168268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028156	7	1168278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028161	7	1168292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028163	7	1168292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028182	7	1168272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028185	7	1168272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028155	7	1168278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028158	7	1168278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028159	7	1168292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028160	7	1168292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0	ppm	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028162	7	1168292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.80675	-78.8278	50	LINC	.56	FALSE	42.80675	-78.8278
1028167	7	1168282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028186	7	1168272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028151	7	1168268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028157	7	1168278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028165	7	1168282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028181	7	1168272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028184	7	1168272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028171	7	1168297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028173	7	1168305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028178	7	1168301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028179	7	1168301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028192	7	1168286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028195	7	1168286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	battery	61	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028196	7	1168286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	flow	225	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028170	7	1168297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028172	7	1168305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	CO	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028175	7	1168305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028176	7	1168305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028177	7	1168301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028188	7	1168310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028189	7	1168310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028194	7	1168286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028174	7	1168305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO2	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028180	7	1168301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028190	7	1168310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028168	7	1168297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028169	7	1168297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028187	7	1168310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028191	7	1168286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028193	7	1168286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028202	7	1168314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028197	7	1168318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028199	7	1168318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028201	7	1168318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028205	7	1168314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028198	7	1168318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028203	7	1168314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028204	7	1168314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028200	7	1168318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1028209	7	1168323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028210	7	1168343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028211	7	1168343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028214	7	1168343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028216	7	1168329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028228	7	1168327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:15.0	49:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028232	7	1168327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:15.0	49:15.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028212	7	1168343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028217	7	1168329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028231	7	1168327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:15.0	49:15.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028206	7	1168323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028208	7	1168323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1028215	7	1168329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028207	7	1168323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028213	7	1168343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028218	7	1168329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028227	7	1168327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:15.0	49:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028229	7	1168327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:15.0	49:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028230	7	1168327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:15.0	49:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028221	7	1168348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028226	7	1168352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028233	7	1168361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028241	7	1168337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028244	7	1168337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028220	7	1168348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028234	7	1168361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028242	7	1168337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028249	7	1168356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028222	7	1168348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028223	7	1168352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028224	7	1168352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028225	7	1168352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028236	7	1168361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028243	7	1168337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028245	7	1168337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	battery	61	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028247	7	1168356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028248	7	1168356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028250	7	1168356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028251	7	1168356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1028219	7	1168348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028235	7	1168361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028246	7	1168337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	flow	225	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028237	7	1168365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028255	7	1168369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028253	7	1168369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028254	7	1168369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028238	7	1168365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028239	7	1168365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028240	7	1168365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028252	7	1168369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028257	7	1168379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028284	7	1168373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:18.0	49:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028258	7	1168379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028259	7	1168379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028286	7	1168373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:18.0	49:18.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028287	7	1168373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:18.0	49:18.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028266	7	1168383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028267	7	1168383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028268	7	1168383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028282	7	1168373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:18.0	49:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028285	7	1168373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:18.0	49:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028256	7	1168379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028265	7	1168383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028283	7	1168373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:18.0	49:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028264	7	1168393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	GMMA	4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1028270	7	1168398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028271	7	1168398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028279	7	1168402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028304	7	1168387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028305	7	1168387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	battery	61	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028260	7	1168393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1028261	7	1168393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1028263	7	1168393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1028306	7	1168387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028262	7	1168393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1028269	7	1168398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028302	7	1168387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028272	7	1168398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028278	7	1168402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028280	7	1168402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028281	7	1168402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028301	7	1168387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028303	7	1168387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028277	7	1168406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028291	7	1168411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028275	7	1168406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028289	7	1168411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028293	7	1168415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028273	7	1168406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028274	7	1168406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028276	7	1168406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028294	7	1168415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028295	7	1168415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028288	7	1168411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028290	7	1168411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028292	7	1168415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028296	7	1168419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028299	7	1168419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028311	7	1168434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028320	7	1168438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028321	7	1168438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028342	7	1168428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028343	7	1168428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028345	7	1168428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028298	7	1168419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028308	7	1168424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028310	7	1168424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028312	7	1168434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028322	7	1168438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028344	7	1168428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1028297	7	1168419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028300	7	1168419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1028307	7	1168424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028309	7	1168424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028313	7	1168434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028314	7	1168434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028323	7	1168438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028346	7	1168428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028347	7	1168428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028317	7	1168442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1028324	7	1168453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028326	7	1168453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028327	7	1168453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028336	7	1168457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028353	7	1168443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028316	7	1168442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1028318	7	1168442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1028352	7	1168443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028355	7	1168443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028333	7	1168457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028334	7	1168457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028356	7	1168443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	battery	61	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028315	7	1168442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1028319	7	1168442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1028325	7	1168453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028335	7	1168457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028354	7	1168443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028357	7	1168443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1028338	7	1168461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028339	7	1168461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028340	7	1168461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028349	7	1168466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028361	7	1168470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028350	7	1168466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028351	7	1168466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028341	7	1168461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:23.0	49:23.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028348	7	1168466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028358	7	1168470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028359	7	1168470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028337	7	1168461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:23.0	49:23.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028360	7	1168470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028363	7	1168474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028368	7	1168476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028369	7	1168476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028370	7	1168476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028372	7	1168475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028374	7	1168475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028386	7	1168494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028408	7	1168488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028365	7	1168474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028367	7	1168476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028371	7	1168476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028373	7	1168475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028389	7	1168494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028405	7	1168488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028362	7	1168474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028366	7	1168474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028375	7	1168475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028387	7	1168494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028388	7	1168494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028404	7	1168488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028407	7	1168488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028364	7	1168474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028403	7	1168488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028406	7	1168488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028377	7	1168508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028383	7	1168500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028392	7	1168518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028393	7	1168518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028431	7	1168498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028434	7	1168498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028378	7	1168508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028381	7	1168500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028385	7	1168500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028396	7	1168499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028433	7	1168498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028435	7	1168498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	battery	61	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028376	7	1168508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028379	7	1168508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028380	7	1168508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028384	7	1168500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028390	7	1168518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028397	7	1168499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028432	7	1168498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028382	7	1168500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028391	7	1168518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028394	7	1168499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028395	7	1168499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028436	7	1168498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1028400	7	1168522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028401	7	1168522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028410	7	1168527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028413	7	1168536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028419	7	1168523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028421	7	1168523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028416	7	1168536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028427	7	1168540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028429	7	1168540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1028430	7	1168540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028399	7	1168522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028414	7	1168536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028418	7	1168523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028420	7	1168523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028398	7	1168522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028402	7	1168522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028409	7	1168527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028411	7	1168527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028412	7	1168527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028415	7	1168536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028417	7	1168523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028428	7	1168540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028468	7	1168549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028470	7	1168549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028422	7	1168544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028425	7	1168544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028426	7	1168544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028438	7	1168555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028439	7	1168555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028471	7	1168549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028424	7	1168544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028437	7	1168555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028440	7	1168555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028472	7	1168549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028473	7	1168549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028423	7	1168544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1028469	7	1168549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028446	7	1168563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028465	7	1168583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028466	7	1168583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028482	7	1168577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1028485	7	1168577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1028443	7	1168568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028447	7	1168563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028449	7	1168563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028451	7	1168559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028453	7	1168559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028456	7	1168573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028458	7	1168573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028467	7	1168583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028484	7	1168577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1028486	7	1168577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	battery	61	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1028441	7	1168568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028442	7	1168568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028444	7	1168568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028445	7	1168568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028450	7	1168563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028452	7	1168559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028454	7	1168559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028455	7	1168573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028457	7	1168573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028464	7	1168583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028483	7	1168577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1028448	7	1168563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028487	7	1168577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	flow	226	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1028463	7	1168587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028474	7	1168597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028477	7	1168597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028480	7	1168601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028461	7	1168587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028479	7	1168601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028481	7	1168601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028494	7	1168588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028496	7	1168588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028459	7	1168587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028460	7	1168587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028462	7	1168587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028493	7	1168588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028475	7	1168597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028476	7	1168597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028478	7	1168601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028495	7	1168588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028497	7	1168588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028489	7	1168605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028492	7	1168605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028501	7	1168606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028508	7	1168624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028529	7	1168614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028530	7	1168614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028490	7	1168605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028502	7	1168620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028525	7	1168614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028526	7	1168614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028528	7	1168614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028488	7	1168605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028491	7	1168605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028498	7	1168606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028503	7	1168620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028504	7	1168620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028505	7	1168620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028506	7	1168624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028509	7	1168624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028527	7	1168614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028499	7	1168606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028500	7	1168606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028507	7	1168624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028515	7	1168629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281

1028519	7	1168629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028559	7	1168628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1028562	7	1168628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	battery	61	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1028510	7	1168630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028514	7	1168630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028536	7	1168644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028537	7	1168644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028538	7	1168644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028558	7	1168628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1028561	7	1168628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1028511	7	1168630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028513	7	1168630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028517	7	1168629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028539	7	1168644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028563	7	1168628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	flow	225	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1028512	7	1168630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028516	7	1168629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028518	7	1168629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028560	7	1168628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1028521	7	1168656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028523	7	1168656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028524	7	1168656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028531	7	1168657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028540	7	1168648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028547	7	1168652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028535	7	1168657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028544	7	1168652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028520	7	1168656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028522	7	1168656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028542	7	1168648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028546	7	1168652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028532	7	1168657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028533	7	1168657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028534	7	1168657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028541	7	1168648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028543	7	1168648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028545	7	1168652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028549	7	1168666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028551	7	1168666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028552	7	1168666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028554	7	1168671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028555	7	1168671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028556	7	1168671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028565	7	1168686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028578	7	1168682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028580	7	1168682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028582	7	1168690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028585	7	1168690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028602	7	1168670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028604	7	1168670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028550	7	1168666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028553	7	1168671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028557	7	1168671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028579	7	1168682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028605	7	1168670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028566	7	1168686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028584	7	1168690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028600	7	1168670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028603	7	1168670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028548	7	1168666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028564	7	1168686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028567	7	1168686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028581	7	1168682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028583	7	1168690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028601	7	1168670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028568	7	1168694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028576	7	1168698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028624	7	1168704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028627	7	1168704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028569	7	1168694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028574	7	1168698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028625	7	1168704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028572	7	1168694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028575	7	1168698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028626	7	1168704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028628	7	1168704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	battery	61	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028570	7	1168694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028571	7	1168694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028573	7	1168698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028577	7	1168698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1028629	7	1168704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	flow	225	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1028591	7	1168719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:35.0	49:35.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028595	7	1168719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:35.0	49:35.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028606	7	1168724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028586	7	1168711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028590	7	1168711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028607	7	1168724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028608	7	1168724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028613	7	1168728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028587	7	1168711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028589	7	1168711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028597	7	1168710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1028609	7	1168724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028610	7	1168728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028612	7	1168728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028588	7	1168711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028592	7	1168719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1028593	7	1168719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281

1028594	7	1168719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1028596	7	1168710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028598	7	1168710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028599	7	1168710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028611	7	1168728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028619	7	1168732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028632	7	1168742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028633	7	1168742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028671	7	1168746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028675	7	1168746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028614	7	1168737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:36.0	49:36.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1028615	7	1168737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1028617	7	1168737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1028634	7	1168752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028637	7	1168752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028674	7	1168746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028616	7	1168737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1028620	7	1168732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028622	7	1168732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028631	7	1168742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028673	7	1168746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028618	7	1168737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:36.0	49:36.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1028621	7	1168732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028623	7	1168732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028630	7	1168742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028635	7	1168752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028636	7	1168752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028670	7	1168746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028672	7	1168746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028638	7	1168760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:37.0	49:37.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028645	7	1168765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028648	7	1168756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028652	7	1168776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028655	7	1168776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028690	7	1168770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1028692	7	1168770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1028644	7	1168765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028646	7	1168765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028649	7	1168756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028651	7	1168756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028695	7	1168770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1028643	7	1168765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028647	7	1168765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028650	7	1168756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028654	7	1168776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028693	7	1168770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1028639	7	1168760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028640	7	1168760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028641	7	1168760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028642	7	1168760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:37.0	49:37.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028653	7	1168776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028691	7	1168770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1028694	7	1168770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	battery	61	%	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1028663	7	1168784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028656	7	1168788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028660	7	1168788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028669	7	1168780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028679	7	1168794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028657	7	1168788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028659	7	1168788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028661	7	1168784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:38.0	49:38.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028662	7	1168784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028664	7	1168784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028665	7	1168784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:38.0	49:38.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028666	7	1168780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028667	7	1168780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028668	7	1168780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028677	7	1168794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028678	7	1168794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028658	7	1168788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028676	7	1168794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028687	7	1168802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028689	7	1168802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028696	7	1168798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028699	7	1168798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028710	7	1168812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028680	7	1168807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028681	7	1168807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028683	7	1168807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028684	7	1168807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:39.0	49:39.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028700	7	1168822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028701	7	1168822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028702	7	1168822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028709	7	1168812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028732	7	1168813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028733	7	1168813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028735	7	1168813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028682	7	1168807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028686	7	1168802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028688	7	1168802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028711	7	1168812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028734	7	1168813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028685	7	1168802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028697	7	1168798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028698	7	1168798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1028703	7	1168822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028712	7	1168812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028736	7	1168813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1028737	7	1168813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028706	7	1168831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028708	7	1168831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028719	7	1168842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028738	7	1168860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028739	7	1168860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028765	7	1168836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	flow	226	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1029357	7	1168846	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1029358	7	1168846	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:40.0	49:40.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1028705	7	1168831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028707	7	1168831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028740	7	1168860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028762	7	1168836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1028764	7	1168836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	battery	61	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1029355	7	1168846	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1029356	7	1168846	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:40.0	49:40.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1028713	7	1168826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:40.0	49:40.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028716	7	1168826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028717	7	1168826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:40.0	49:40.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028718	7	1168842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028720	7	1168842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028760	7	1168836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1028761	7	1168836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1028763	7	1168836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1028704	7	1168831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028714	7	1168826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028715	7	1168826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028721	7	1168842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028741	7	1168860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029354	7	1168846	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1028725	7	1168855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028726	7	1168855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028727	7	1168862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028742	7	1168851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028744	7	1168851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028745	7	1168851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028747	7	1168869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028723	7	1168855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028724	7	1168855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028746	7	1168869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028748	7	1168869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028731	7	1168862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:41.0	49:41.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028749	7	1168869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	32	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028722	7	1168855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028728	7	1168862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028729	7	1168862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028730	7	1168862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1028743	7	1168851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028753	7	1168876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1028755	7	1168873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028769	7	1168889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028810	7	1168883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	battery	90	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028811	7	1168883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028752	7	1168876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1028770	7	1168893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028771	7	1168893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028807	7	1168883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028751	7	1168876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1028757	7	1168873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028759	7	1168873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028766	7	1168889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028768	7	1168889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028773	7	1168893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028808	7	1168883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028750	7	1168876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1028754	7	1168876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:42.0	49:42.0	GMMA	4	uR/hr	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1028756	7	1168873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028758	7	1168873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028767	7	1168889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028772	7	1168893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028806	7	1168883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028809	7	1168883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1028780	7	1168901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC	0	ppm	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028782	7	1168901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL	0	%	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028826	7	1168911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1028829	7	1168911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1028830	7	1168911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	battery	61	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1028774	7	1168906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028784	7	1168897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028785	7	1168897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028786	7	1168897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028827	7	1168911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1028775	7	1168906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028777	7	1168906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028779	7	1168901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO	0	ppm	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028781	7	1168901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2	0	ppm	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028783	7	1168901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:43.0	49:43.0	GMMA	4	uR/hr	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028787	7	1168897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1028828	7	1168911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1028776	7	1168906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028778	7	1168906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028831	7	1168911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	flow	225	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1028788	7	1168917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1028793	7	1168926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0	ppm	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028794	7	1168926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2	0	ppm	Green	42.80677	-78.8282	4	LINC .56	FALSE	42.80677	-78.8282
1028797	7	1168925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1028803	7	1168921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1028805	7	1168921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1028813	7	1168935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028789	7	1168917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028790	7	1168917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028792	7	1168926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028795	7	1168926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028804	7	1168921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028791	7	1168917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028796	7	1168926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:44.0	49:44.0	GMMA	2	uR/hr	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028798	7	1168925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028800	7	1168925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028802	7	1168921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028799	7	1168925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028801	7	1168925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028812	7	1168935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028814	7	1168935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028815	7	1168935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028816	7	1168948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028822	7	1168943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028832	7	1168939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028833	7	1168939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028834	7	1168939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028836	7	1168963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028842	7	1168953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028843	7	1168953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028820	7	1168948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028821	7	1168943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028824	7	1168943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028823	7	1168943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028839	7	1168963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028841	7	1168953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028817	7	1168948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028818	7	1168948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028819	7	1168948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028825	7	1168943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	GMMA	1	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028835	7	1168939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028837	7	1168963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028838	7	1168963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028840	7	1168953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028846	7	1168971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028849	7	1168983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028850	7	1168983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028853	7	1168967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028867	7	1168991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028868	7	1168991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028870	7	1168991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028871	7	1168957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028874	7	1168957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028892	7	1168977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	flow	226	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1028873	7	1168957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028889	7	1168977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1028891	7	1168977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1028844	7	1168971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028845	7	1168971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028847	7	1168971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028848	7	1168971	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	GMMA	1	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028851	7	1168983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028854	7	1168967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028855	7	1168967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028869	7	1168991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028872	7	1168957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028887	7	1168977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1028888	7	1168977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1028852	7	1168983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028856	7	1168967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028857	7	1168967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028875	7	1168957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028876	7	1168957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028890	7	1168977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1028858	7	1168995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028860	7	1168995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028859	7	1168995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028862	7	1168995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	GMMA	1	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028863	7	1168987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028865	7	1168987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028861	7	1168995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028864	7	1168987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028866	7	1168987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028879	7	1169004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028886	7	1169009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	GMMA	1	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028894	7	1169000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028897	7	1169014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028904	7	1169018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028877	7	1169004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028881	7	1169004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028882	7	1169009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028893	7	1169000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028902	7	1169018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028878	7	1169004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028880	7	1169004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028883	7	1169009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028899	7	1169014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028884	7	1169009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028885	7	1169009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1028895	7	1169000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028896	7	1169000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028898	7	1169014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028900	7	1169014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028901	7	1169018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1028903	7	1169018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028905	7	1169028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028916	7	1169052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028925	7	1169033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028926	7	1169033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028928	7	1169044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028931	7	1169044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028936	7	1169022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028937	7	1169022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028952	7	1169038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1028955	7	1169038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1028910	7	1169048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028911	7	1169048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028912	7	1169048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028913	7	1169048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028924	7	1169033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028927	7	1169033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	GMMA	1	uR/hr	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028932	7	1169022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028933	7	1169022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028935	7	1169022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028953	7	1169038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1028907	7	1169028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028915	7	1169052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028917	7	1169052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028930	7	1169044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028934	7	1169022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1028954	7	1169038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1028956	7	1169038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	battery	61	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1028906	7	1169028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028908	7	1169028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028909	7	1169028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028914	7	1169052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028923	7	1169033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1028929	7	1169044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028957	7	1169038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	flow	225	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1028918	7	1169056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028920	7	1169056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028919	7	1169056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028921	7	1169056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028922	7	1169056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028938	7	1169069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028944	7	1169074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1028945	7	1169074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1028948	7	1169061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028951	7	1169061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028959	7	1169065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028963	7	1169079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028964	7	1169079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028943	7	1169074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1028946	7	1169074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1028949	7	1169061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028950	7	1169061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028960	7	1169065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028939	7	1169069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028940	7	1169069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028941	7	1169069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028942	7	1169069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028947	7	1169074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	GMMA	1	uR/hr	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1028958	7	1169065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028965	7	1169079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028961	7	1169065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028962	7	1169079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028973	7	1169094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2	0	ppm	Green	42.80679	-78.8282	4	LINC	.56	FALSE	42.80679	-78.8282
1028983	7	1169109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029001	7	1169083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029003	7	1169083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029031	7	1169103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1028967	7	1169089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028969	7	1169089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028970	7	1169089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028975	7	1169094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	GMMA	1	uR/hr	Green	42.80679	-78.8282	4	LINC	.56	FALSE	42.80679	-78.8282
1028976	7	1169099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028977	7	1169099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028979	7	1169099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028984	7	1169113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028986	7	1169113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028987	7	1169113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1028999	7	1169083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029028	7	1169103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1028968	7	1169089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028971	7	1169094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO	0	ppm	Green	42.80679	-78.8282	4	LINC	.56	FALSE	42.80679	-78.8282
1028972	7	1169094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0	ppm	Green	42.80679	-78.8282	4	LINC	.56	FALSE	42.80679	-78.8282
1028974	7	1169094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.80679	-78.8282	4	LINC	.56	FALSE	42.80679	-78.8282
1028978	7	1169099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028980	7	1169109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028981	7	1169109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028985	7	1169113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029002	7	1169083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029026	7	1169103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1029029	7	1169103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1028966	7	1169089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028982	7	1169109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028998	7	1169083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029000	7	1169083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029027	7	1169103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1029030	7	1169103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	battery	60	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1028992	7	1169122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	GMMA	1	uR/hr	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1028995	7	1169117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1029009	7	1169131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1028988	7	1169122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO	0	ppm	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1028989	7	1169122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1028991	7	1169122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1028993	7	1169117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1028997	7	1169117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029004	7	1169127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029007	7	1169127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028994	7	1169117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029005	7	1169127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029006	7	1169127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1028990	7	1169122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2	0	ppm	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1028996	7	1169117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029008	7	1169131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029010	7	1169131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029011	7	1169131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029014	7	1169139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2	0	ppm	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1029023	7	1169135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029024	7	1169135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029017	7	1169144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029018	7	1169144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029022	7	1169135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029012	7	1169139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO	0	ppm	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1029013	7	1169139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1029015	7	1169139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1029016	7	1169139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	GMMA	1	uR/hr	Green	42.80679	-78.8281	50	LINC	.56	FALSE	42.80679	-78.8281
1029021	7	1169144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029025	7	1169135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029019	7	1169144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029020	7	1169144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029038	7	1169168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029047	7	1169159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029067	7	1169149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029033	7	1169155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029034	7	1169155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029036	7	1169168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029040	7	1169168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029041	7	1169163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO	0	ppm	Green	42.8068	-78.8281	50	LINC	.56	FALSE	42.8068	-78.8281
1029064	7	1169149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029065	7	1169149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029090	7	1169176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1029092	7	1169176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1029037	7	1169168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029043	7	1169163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2	0	ppm	Green	42.8068	-78.8281	50	LINC	.56	FALSE	42.8068	-78.8281
1029044	7	1169163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8068	-78.8281	50	LINC	.56	FALSE	42.8068	-78.8281
1029045	7	1169163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	GMMA	3	uR/hr	Green	42.8068	-78.8281	50	LINC	.56	FALSE	42.8068	-78.8281
1029046	7	1169159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029048	7	1169159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029049	7	1169159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029050	7	1169173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029051	7	1169173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029068	7	1169149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029088	7	1169176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1029091	7	1169176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1029032	7	1169155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029035	7	1169155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029039	7	1169168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029042	7	1169163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8068	-78.8281	50	LINC	.56	FALSE	42.8068	-78.8281
1029052	7	1169173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029053	7	1169173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029066	7	1169149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029069	7	1169149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029089	7	1169176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1029093	7	1169176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	flow	226	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1029057	7	1169184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029059	7	1169189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO	0	ppm	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029062	7	1169189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029063	7	1169189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	GMMA	4	uR/hr	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029071	7	1169183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029075	7	1169197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029095	7	1169201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029096	7	1169201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029056	7	1169184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029074	7	1169197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029077	7	1169197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029058	7	1169184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029060	7	1169189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029073	7	1169183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029076	7	1169197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029097	7	1169201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029054	7	1169184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029055	7	1169184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029061	7	1169189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2	0	ppm	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029070	7	1169183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029072	7	1169183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029094	7	1169201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029085	7	1169210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2	0	ppm	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029086	7	1169210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029078	7	1169205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029080	7	1169205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029082	7	1169205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029087	7	1169210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	GMMA	4	uR/hr	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029104	7	1169225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029079	7	1169205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029081	7	1169205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029083	7	1169210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO	0	ppm	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029098	7	1169221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029099	7	1169221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1029103	7	1169225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029105	7	1169225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029084	7	1169210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.8068	-78.8281	4	LINC	.56	FALSE	42.8068	-78.8281
1029100	7	1169221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029101	7	1169221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029102	7	1169225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029106	7	1169229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029108	7	1169229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029111	7	1169234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO	0	ppm	Green	42.80679	-78.8281	4	LINC	.56	FALSE	42.80679	-78.8281
1029114	7	1169234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.80679	-78.8281	4	LINC	.56	FALSE	42.80679	-78.8281
1029119	7	1169245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029139	7	1169215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029142	7	1169215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029156	7	1169239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1029158	7	1169239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1029107	7	1169229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029110	7	1169229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029138	7	1169215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029141	7	1169215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029157	7	1169239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1029109	7	1169229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029113	7	1169234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2	0	ppm	Green	42.80679	-78.8281	4	LINC	.56	FALSE	42.80679	-78.8281
1029116	7	1169245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029117	7	1169245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029118	7	1169245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029140	7	1169215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029154	7	1169239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1029155	7	1169239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1029112	7	1169234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.80679	-78.8281	4	LINC	.56	FALSE	42.80679	-78.8281
1029115	7	1169234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	GMMA	4	uR/hr	Green	42.80679	-78.8281	4	LINC	.56	FALSE	42.80679	-78.8281
1029143	7	1169215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029159	7	1169239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1029122	7	1169249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029130	7	1169257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029133	7	1169257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029137	7	1169253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029123	7	1169249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029126	7	1169261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029132	7	1169257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029135	7	1169253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029124	7	1169261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029128	7	1169261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	GMMA	4	uR/hr	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029136	7	1169253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029120	7	1169249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029121	7	1169249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	8.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1029125	7	1169261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029127	7	1169261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029129	7	1169257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029131	7	1169257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029134	7	1169253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029145	7	1169280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029147	7	1169280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029151	7	1169275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029167	7	1169271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029153	7	1169275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	GMMA	4	uR/hr	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029161	7	1169267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029165	7	1169271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029171	7	1169282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029144	7	1169280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029149	7	1169275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029150	7	1169275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029152	7	1169275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029166	7	1169271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029169	7	1169282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029146	7	1169280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029148	7	1169280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029160	7	1169267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029162	7	1169267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029163	7	1169267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029164	7	1169271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029168	7	1169282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029170	7	1169282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029178	7	1169311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029179	7	1169311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029181	7	1169315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029187	7	1169319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029188	7	1169319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029195	7	1169295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029197	7	1169295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029174	7	1169300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029176	7	1169300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	GMMA	4	uR/hr	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029182	7	1169315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029183	7	1169315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029185	7	1169319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029204	7	1169289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029172	7	1169300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029177	7	1169311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029180	7	1169311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029194	7	1169295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029199	7	1169289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029201	7	1169289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029203	7	1169289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029173	7	1169300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029175	7	1169300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1029184	7	1169315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029186	7	1169319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029196	7	1169295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029198	7	1169295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1029200	7	1169289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029202	7	1169289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029189	7	1169323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	CO	0	ppm	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029192	7	1169323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029193	7	1169323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	GMMA	4	uR/hr	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029259	7	1169305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029190	7	1169323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029261	7	1169305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029262	7	1169305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029263	7	1169305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	battery	60	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029191	7	1169323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO2	0	ppm	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029260	7	1169305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029264	7	1169305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	flow	225	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029207	7	1169328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029210	7	1169332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029212	7	1169332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029222	7	1169340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	GMMA	4	uR/hr	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029224	7	1169336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029205	7	1169328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029206	7	1169328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029209	7	1169332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029220	7	1169340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO2	0	ppm	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029226	7	1169336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029208	7	1169328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029211	7	1169332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029214	7	1169341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029216	7	1169341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029217	7	1169341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029213	7	1169341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029215	7	1169341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029218	7	1169340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	CO	0	ppm	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029219	7	1169340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029221	7	1169340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8068	-78.8282	4	LINC	.56	FALSE	42.8068	-78.8282
1029223	7	1169336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029225	7	1169336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029228	7	1169364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029233	7	1169365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.80681	-78.8282	50	LINC	.56	FALSE	42.80681	-78.8282
1029235	7	1169365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.80681	-78.8282	50	LINC	.56	FALSE	42.80681	-78.8282
1029237	7	1169356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029244	7	1169360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029246	7	1169366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029248	7	1169366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029269	7	1169350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029270	7	1169350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029227	7	1169364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029232	7	1169365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO	0	ppm	Green	42.80681	-78.8282	50	LINC	.56	FALSE	42.80681	-78.8282
1029236	7	1169365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	GMMA	4	uR/hr	Green	42.80681	-78.8282	50	LINC	.56	FALSE	42.80681	-78.8282
1029240	7	1169356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029267	7	1169350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029231	7	1169364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029234	7	1169365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2	0	ppm	Green	42.80681	-78.8282	50	LINC	.56	FALSE	42.80681	-78.8282
1029242	7	1169360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029243	7	1169360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029247	7	1169366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029265	7	1169350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029268	7	1169350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029229	7	1169364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029230	7	1169364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029238	7	1169356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029239	7	1169356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029241	7	1169360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029245	7	1169366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029266	7	1169350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029251	7	1169383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029253	7	1169383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029272	7	1169388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029273	7	1169388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029281	7	1169396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029282	7	1169396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029278	7	1169392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029255	7	1169378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029257	7	1169378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029274	7	1169388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029275	7	1169392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029277	7	1169392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029279	7	1169396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029280	7	1169396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029249	7	1169383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029250	7	1169383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029252	7	1169383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029254	7	1169378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029256	7	1169378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029258	7	1169378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029271	7	1169388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029276	7	1169392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029289	7	1169400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029290	7	1169400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029291	7	1169400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029283	7	1169405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029285	7	1169405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029287	7	1169405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029284	7	1169405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029286	7	1169405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029288	7	1169400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029292	7	1169400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029293	7	1169426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029295	7	1169426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029299	7	1169430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1029300	7	1169430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029334	7	1169410	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	flow	0	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029297	7	1169430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029302	7	1169434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029304	7	1169434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029306	7	1169435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029307	7	1169435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029309	7	1169435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029310	7	1169435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029331	7	1169410	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029333	7	1169410	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	battery	60	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029335	7	1169416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029336	7	1169416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029338	7	1169416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029294	7	1169426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029296	7	1169426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029298	7	1169430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029303	7	1169434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029305	7	1169434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029311	7	1169422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029314	7	1169422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029329	7	1169410	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029332	7	1169410	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029339	7	1169416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029340	7	1169416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029301	7	1169434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029308	7	1169435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029312	7	1169422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029313	7	1169422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029330	7	1169410	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029337	7	1169416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029315	7	1169457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029318	7	1169457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029343	7	1169448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029348	7	1169462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029320	7	1169452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029326	7	1169444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029342	7	1169448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029345	7	1169462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029346	7	1169462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029347	7	1169462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029317	7	1169457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029324	7	1169452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029341	7	1169448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029316	7	1169457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029319	7	1169457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	GMMA	4	uR/hr	Green	42.80683	-78.8283	50	LINC	.56	FALSE	42.80683	-78.8283
1029321	7	1169452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029322	7	1169452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029323	7	1169452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029325	7	1169444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029327	7	1169444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029328	7	1169444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029344	7	1169448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029350	7	1169471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029351	7	1169471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029352	7	1169471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029360	7	1169476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029362	7	1169476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029366	7	1169492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029520	7	1169466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO	0	ppm	Green	42.80685	-78.8283	50	LINC	.56	FALSE	42.80685	-78.8283
1029349	7	1169471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029359	7	1169476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029361	7	1169476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029363	7	1169492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029365	7	1169492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029521	7	1169466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.80685	-78.8283	50	LINC	.56	FALSE	42.80685	-78.8283
1029522	7	1169466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2	0	ppm	Green	42.80685	-78.8283	50	LINC	.56	FALSE	42.80685	-78.8283
1029523	7	1169466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.80685	-78.8283	50	LINC	.56	FALSE	42.80685	-78.8283
1029353	7	1169471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029364	7	1169492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029524	7	1169466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	GMMA	4	uR/hr	Green	42.80685	-78.8283	50	LINC	.56	FALSE	42.80685	-78.8283
1029369	7	1169496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029372	7	1169500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029374	7	1169500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029395	7	1169477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029397	7	1169477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	battery	60	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029401	7	1169486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029368	7	1169496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029375	7	1169500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029394	7	1169477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029399	7	1169486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029402	7	1169486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029393	7	1169477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029396	7	1169477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029403	7	1169486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	battery	90	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029404	7	1169486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029367	7	1169496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029370	7	1169496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029371	7	1169500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029373	7	1169500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029398	7	1169477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	flow	5	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029400	7	1169486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029376	7	1169510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029383	7	1169514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029388	7	1169522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029392	7	1169518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029381	7	1169514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029386	7	1169522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1029378	7	1169510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029380	7	1169514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029384	7	1169522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029389	7	1169518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029377	7	1169510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029379	7	1169510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029382	7	1169514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029385	7	1169522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029387	7	1169522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029390	7	1169518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029391	7	1169518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029405	7	1169535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029407	7	1169535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029409	7	1169535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029414	7	1169531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029415	7	1169531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029421	7	1169540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029413	7	1169527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029419	7	1169540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029406	7	1169535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029410	7	1169527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029411	7	1169527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029412	7	1169527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029416	7	1169531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029417	7	1169531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029418	7	1169540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029408	7	1169535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029420	7	1169540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029425	7	1169556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029430	7	1169561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029435	7	1169565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029437	7	1169565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029438	7	1169565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029444	7	1169544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1029447	7	1169544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	status	Fault:None	status	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1029452	7	1169550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029423	7	1169556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029427	7	1169561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029446	7	1169544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	state	In monitor	state	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1029454	7	1169550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029424	7	1169556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029429	7	1169561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029436	7	1169565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029445	7	1169544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1029448	7	1169544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	battery	60	%	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1029449	7	1169544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	flow	217	cc/min	Green	42.80677	-78.8275	2	LINC	.147	FALSE	42.80677	-78.8275
1029453	7	1169550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029455	7	1169550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	flow	224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029422	7	1169556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029426	7	1169556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029428	7	1169561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029450	7	1169550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029451	7	1169550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029442	7	1169573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029431	7	1169569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029432	7	1169569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029433	7	1169569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029440	7	1169573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029434	7	1169569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029439	7	1169573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029441	7	1169573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029443	7	1169573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029457	7	1169578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029458	7	1169578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029464	7	1169588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029468	7	1169582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029469	7	1169586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029460	7	1169588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029461	7	1169588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029467	7	1169582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029456	7	1169578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029462	7	1169588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029463	7	1169588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029471	7	1169586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029472	7	1169586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029459	7	1169578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029465	7	1169582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029466	7	1169582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029470	7	1169586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029480	7	1169607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029481	7	1169607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029485	7	1169616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029497	7	1169595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	state	In monitor	state	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029499	7	1169595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	battery	60	%	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029505	7	1169601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029506	7	1169601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029474	7	1169611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029475	7	1169611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029476	7	1169611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029477	7	1169611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029478	7	1169607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029482	7	1169616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029483	7	1169616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029484	7	1169616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029495	7	1169595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029498	7	1169595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	status	Fault:None	status	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029503	7	1169601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029473	7	1169611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1029479	7	1169607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA		8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029502	7	1169601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029496	7	1169595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	alarms	2.3-4.7	hilo		Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029500	7	1169595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	flow		217	cc/min	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029501	7	1169601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029504	7	1169601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029486	7	1169624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029492	7	1169620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029493	7	1169620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029487	7	1169624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029489	7	1169624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029494	7	1169620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029508	7	1169629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA		8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029509	7	1169629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029510	7	1169629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH		33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029488	7	1169624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029490	7	1169624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029491	7	1169620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC		3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029507	7	1169629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC		2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029511	7	1169633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029515	7	1169637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029517	7	1169637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029526	7	1169638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029512	7	1169633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029513	7	1169633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029527	7	1169638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029514	7	1169633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029516	7	1169637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029518	7	1169637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029519	7	1169637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029525	7	1169638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC		3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029528	7	1169638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029530	7	1169658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA		8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029533	7	1169666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029562	7	1169646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	state	In monitor	state		Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029565	7	1169646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	flow		219	cc/min	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029568	7	1169652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029531	7	1169658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029538	7	1169662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029541	7	1169662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029553	7	1169670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO2		0	ppm	Green	42.80665	-78.8286	4	LINC	.56	FALSE	42.80665	-78.8286
1029570	7	1169652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	battery		89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029529	7	1169658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC		1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029532	7	1169658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH		35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029534	7	1169666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029536	7	1169666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029537	7	1169666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029552	7	1169670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC		0	ppm	Green	42.80665	-78.8286	4	LINC	.56	FALSE	42.80665	-78.8286
1029561	7	1169646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	alarms	2.3-4.7	hilo		Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029567	7	1169652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029535	7	1169666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029539	7	1169662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029540	7	1169662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029551	7	1169670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	CO		0	ppm	Green	42.80665	-78.8286	4	LINC	.56	FALSE	42.80665	-78.8286
1029554	7	1169670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL		0	%	Green	42.80665	-78.8286	4	LINC	.56	FALSE	42.80665	-78.8286
1029555	7	1169670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	GMMA		4	uR/hr	Green	42.80665	-78.8286	4	LINC	.56	FALSE	42.80665	-78.8286
1029560	7	1169646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	Hydrogen (		0	ppm	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029563	7	1169646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	status	Fault:None	status		Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029564	7	1169646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	battery		60	%	Green	42.80678	-78.8275	2	LINC	.147	FALSE	42.80678	-78.8275
1029566	7	1169652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029569	7	1169652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029571	7	1169652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:19.0	50:19.0	flow		224	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029547	7	1169684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029549	7	1169684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029557	7	1169680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA		8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029558	7	1169680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp		16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029574	7	1169689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029575	7	1169689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029545	7	1169676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029548	7	1169684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029543	7	1169676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029546	7	1169684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029550	7	1169684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029559	7	1169680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029573	7	1169689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029542	7	1169676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC		3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029544	7	1169676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029556	7	1169680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC		1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029572	7	1169689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC		3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029578	7	1169697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029582	7	1169698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC		0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029583	7	1169698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO2		0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029584	7	1169698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL		0	%	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029592	7	1169693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029593	7	1169693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029577	7	1169697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029579	7	1169697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029587	7	1169707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA		8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029590	7	1169693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029591	7	1169693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029581	7	1169698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	CO		0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029585	7	1169698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	GMMA		4	uR/hr	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029586	7	1169707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC		1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029588	7	1169707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029576	7	1169697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029580	7	1169697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029589	7	1169707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029596	7	1169732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2		0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285

1029599	7	1169723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029600	7	1169723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029609	7	1169741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029616	7	1169711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029617	7	1169711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029619	7	1169711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029624	7	1169717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029770	7	1169727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029598	7	1169732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	GMMA	4	uR/hr	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029608	7	1169741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029621	7	1169711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029622	7	1169717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029625	7	1169717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029768	7	1169727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029594	7	1169732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029595	7	1169732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029597	7	1169732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029601	7	1169723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029602	7	1169723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029610	7	1169741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029618	7	1169711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029620	7	1169711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	battery	60	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029623	7	1169717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029767	7	1169727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029771	7	1169727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029607	7	1169741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029626	7	1169717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029627	7	1169717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:22.0	50:22.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029769	7	1169727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029605	7	1169737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029611	7	1169745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029603	7	1169737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029604	7	1169737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029606	7	1169737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029615	7	1169745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	GMMA	4	uR/hr	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029642	7	1169750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029612	7	1169745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029613	7	1169745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029614	7	1169745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029641	7	1169750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029643	7	1169750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029644	7	1169750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029631	7	1169751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029638	7	1169758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029639	7	1169758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029640	7	1169758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029633	7	1169762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029635	7	1169762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029628	7	1169751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029634	7	1169762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029629	7	1169751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029630	7	1169751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029632	7	1169762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO	0	ppm	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029636	7	1169762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	GMMA	4	uR/hr	Green	42.80665	-78.8285	4	LINC	.56	FALSE	42.80665	-78.8285
1029637	7	1169758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029658	7	1169792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029661	7	1169792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029672	7	1169767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029673	7	1169773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029675	7	1169773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029676	7	1169773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029645	7	1169783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO	0	ppm	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029651	7	1169779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029654	7	1169788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029667	7	1169767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029668	7	1169767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029677	7	1169773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029646	7	1169783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029647	7	1169783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2	0	ppm	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029648	7	1169783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029649	7	1169783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	GMMA	4	uR/hr	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029650	7	1169779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029652	7	1169779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029656	7	1169788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029657	7	1169788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029659	7	1169792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029670	7	1169767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029674	7	1169773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029678	7	1169773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029653	7	1169779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029655	7	1169788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029660	7	1169792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029669	7	1169767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029671	7	1169767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:25.0	50:25.0	battery	60	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1029666	7	1169796	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	GMMA	4	uR/hr	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029662	7	1169796	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO	0	ppm	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029663	7	1169796	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029664	7	1169796	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2	0	ppm	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029665	7	1169796	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.80664	-78.8285	4	LINC	.56	FALSE	42.80664	-78.8285
1029682	7	1169801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029687	7	1169809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029691	7	1169813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO	0	ppm	Green	42.80663	-78.8285	4	LINC	.56	FALSE	42.80663	-78.8285
1029692	7	1169813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0	ppm	Green	42.80663	-78.8285	4	LINC	.56	FALSE	42.80663	-78.8285
1029694	7	1169813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.80663	-78.8285	4	LINC	.56	FALSE	42.80663	-78.8285
1029695	7	1169813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	GMMA	4	uR/hr	Green	42.80663	-78.8285	4	LINC	.56	FALSE	42.80663	-78.8285
1029685	7	1169805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029688	7	1169809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029689	7	1169809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1029693	7	1169813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2	0	ppm	Green	42.80663	-78.8285	4	LINC .56	FALSE	42.80663	-78.8285
1029679	7	1169801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029680	7	1169801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029681	7	1169801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029683	7	1169805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029684	7	1169805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029686	7	1169805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029690	7	1169809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029697	7	1169830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029698	7	1169830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029699	7	1169830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029700	7	1169834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029704	7	1169842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029705	7	1169842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029707	7	1169842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029709	7	1169838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029710	7	1169838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029720	7	1169818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029722	7	1169818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	battery	60	%	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029728	7	1169824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029731	7	1169824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029696	7	1169830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029701	7	1169834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029703	7	1169834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029708	7	1169842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029723	7	1169818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029730	7	1169824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029706	7	1169842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029712	7	1169838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029718	7	1169818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029719	7	1169818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029721	7	1169818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029732	7	1169824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029733	7	1169824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029702	7	1169834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029711	7	1169838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029729	7	1169824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:28.0	50:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029717	7	1169855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029713	7	1169855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029714	7	1169855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029716	7	1169855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029725	7	1169847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029735	7	1169851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029737	7	1169851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029726	7	1169847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029734	7	1169851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029736	7	1169851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029715	7	1169855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029724	7	1169847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029727	7	1169847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029744	7	1169860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029745	7	1169860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029743	7	1169860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029746	7	1169860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029752	7	1169885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029779	7	1169869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029781	7	1169869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	battery	60	%	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029738	7	1169864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029742	7	1169864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029750	7	1169875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029756	7	1169894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029757	7	1169894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029782	7	1169869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	flow	227	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029785	7	1169879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029788	7	1169879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029740	7	1169864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029741	7	1169864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029747	7	1169875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029748	7	1169875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029749	7	1169875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029751	7	1169885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029754	7	1169885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029755	7	1169894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029777	7	1169869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029780	7	1169869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029786	7	1169879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029739	7	1169864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1029753	7	1169885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029758	7	1169894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029778	7	1169869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029783	7	1169879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029784	7	1169879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029787	7	1169879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:31.0	50:31.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029762	7	1169898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029764	7	1169902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029772	7	1169889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC .56	FALSE	42.80665	-78.8284
1029773	7	1169889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC .56	FALSE	42.80665	-78.8284
1029775	7	1169889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC .56	FALSE	42.80665	-78.8284
1029776	7	1169889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC .56	FALSE	42.80665	-78.8284
1029763	7	1169902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029765	7	1169902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029766	7	1169902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029759	7	1169898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029760	7	1169898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029761	7	1169898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029774	7	1169889	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC .56	FALSE	42.80665	-78.8284
1029795	7	1169906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029796	7	1169906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1029797	7	1169906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029802	7	1169914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029805	7	1169914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029794	7	1169906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029798	7	1169910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029803	7	1169914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029804	7	1169914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029799	7	1169910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029800	7	1169910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029801	7	1169910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029791	7	1169923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029838	7	1169928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	flow	226	cc/min	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1029839	7	1169934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029840	7	1169934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029842	7	1169934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029789	7	1169923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029793	7	1169923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029835	7	1169928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1029792	7	1169923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029834	7	1169928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1029837	7	1169928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	battery	60	%	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1029843	7	1169934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029844	7	1169934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029790	7	1169923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029833	7	1169928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1029836	7	1169928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1029841	7	1169934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:34.0	50:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029814	7	1169945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029816	7	1169949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029817	7	1169949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029819	7	1169953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029820	7	1169953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029821	7	1169953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029822	7	1169953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029808	7	1169940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO2	0	ppm	Green	42.80667	-78.8284	4	LINC	.56	FALSE	42.80667	-78.8284
1029806	7	1169940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:35.0	50:35.0	CO	0	ppm	Green	42.80667	-78.8284	4	LINC	.56	FALSE	42.80667	-78.8284
1029810	7	1169940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:35.0	50:35.0	GMMA	4	uR/hr	Green	42.80667	-78.8284	4	LINC	.56	FALSE	42.80667	-78.8284
1029807	7	1169940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC	0	ppm	Green	42.80667	-78.8284	4	LINC	.56	FALSE	42.80667	-78.8284
1029809	7	1169940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL	0	%	Green	42.80667	-78.8284	4	LINC	.56	FALSE	42.80667	-78.8284
1029811	7	1169945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029812	7	1169945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029813	7	1169945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029815	7	1169949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029818	7	1169949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029823	7	1169958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029827	7	1169958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029829	7	1169957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029845	7	1169968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029848	7	1169968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029851	7	1169967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029863	7	1169975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029865	7	1169975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029825	7	1169958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029830	7	1169957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029831	7	1169957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029849	7	1169967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029852	7	1169967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029824	7	1169958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029828	7	1169957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029850	7	1169967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029864	7	1169975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029826	7	1169958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029832	7	1169957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029846	7	1169968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029847	7	1169968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029866	7	1169975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029859	7	1169979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029861	7	1169979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029884	7	1170001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029904	7	1169989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	flow	226	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029909	7	1169991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029910	7	1169991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029853	7	1169980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029860	7	1169979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029898	7	1170019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029900	7	1169989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029903	7	1169989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	battery	60	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029905	7	1169991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029907	7	1169991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029908	7	1169991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029854	7	1169980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029855	7	1169980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2	0	ppm	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029856	7	1169980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029858	7	1169979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029880	7	1170002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029882	7	1170001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029896	7	1170019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029897	7	1170019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029899	7	1169989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029901	7	1169989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1029906	7	1169991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029857	7	1169980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	4	LINC	.56	FALSE	42.80666	-78.8284
1029862	7	1169979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029877	7	1170002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029878	7	1170002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029879	7	1170002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029881	7	1170001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1029883	7	1170001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1029895	7	1170019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029902	7	1169989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:37.0	50:37.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1029867	7	1170010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029872	7	1170009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	CO	0	ppm	Green	42.80667	-78.8283	4	LINC .56	FALSE	42.80667	-78.8283
1029873	7	1170009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC	0	ppm	Green	42.80667	-78.8283	4	LINC .56	FALSE	42.80667	-78.8283
1029876	7	1170009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	4	LINC .56	FALSE	42.80667	-78.8283
1029868	7	1170010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029870	7	1170010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029871	7	1170010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029875	7	1170009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL	0	%	Green	42.80667	-78.8283	4	LINC .56	FALSE	42.80667	-78.8283
1029869	7	1170010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029874	7	1170009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO2	0	ppm	Green	42.80667	-78.8283	4	LINC .56	FALSE	42.80667	-78.8283
1029885	7	1170023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029887	7	1170023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029890	7	1170027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029893	7	1170027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL	0	%	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029894	7	1170027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029913	7	1170033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029916	7	1170036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029917	7	1170036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029891	7	1170027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029911	7	1170033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029914	7	1170033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029918	7	1170036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029929	7	1170051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029931	7	1170051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029932	7	1170051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029886	7	1170023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029889	7	1170023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029915	7	1170036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1029930	7	1170051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029888	7	1170023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029892	7	1170027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029912	7	1170033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029919	7	1170042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029920	7	1170042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029922	7	1170042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	0	%	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029923	7	1170042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029927	7	1170041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029943	7	1170071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029947	7	1170067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029950	7	1170067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029967	7	1170055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029969	7	1170055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	battery	60	%	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029975	7	1170061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029976	7	1170061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029926	7	1170041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029970	7	1170055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	flow	226	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029971	7	1170061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029973	7	1170061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029974	7	1170061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029921	7	1170042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1029925	7	1170041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029944	7	1170071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029945	7	1170071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029946	7	1170071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029965	7	1170055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029968	7	1170055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029972	7	1170061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1029924	7	1170041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029928	7	1170041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029948	7	1170067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029949	7	1170067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029966	7	1170055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:40.0	50:40.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1029937	7	1170077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029939	7	1170075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC .56	FALSE	42.8067	-78.8283
1030599	7	1170076	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1030601	7	1170076	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1029935	7	1170077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029940	7	1170075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC .56	FALSE	42.8067	-78.8283
1029941	7	1170075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC .56	FALSE	42.8067	-78.8283
1030602	7	1170076	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:41.0	50:41.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1029933	7	1170077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029938	7	1170075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC .56	FALSE	42.8067	-78.8283
1029942	7	1170075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC .56	FALSE	42.8067	-78.8283
1029964	7	1170078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029934	7	1170077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029936	7	1170077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029961	7	1170078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029962	7	1170078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029963	7	1170078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030598	7	1170076	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1030600	7	1170076	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1029955	7	1170094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029958	7	1170099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC .56	FALSE	42.8067	-78.8283
1029979	7	1170104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029981	7	1170108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029983	7	1170108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029984	7	1170108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1029996	7	1170122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029997	7	1170122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029951	7	1170094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029977	7	1170104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029995	7	1170122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1029953	7	1170094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029978	7	1170104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1029952	7	1170094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1029954	7	1170094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1029956	7	1170099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1029957	7	1170099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1029959	7	1170099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1029960	7	1170099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1029980	7	1170104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1029982	7	1170108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1029998	7	1170122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1029986	7	1170112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029988	7	1170112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029992	7	1170117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1029994	7	1170117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1030000	7	1170138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030001	7	1170138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030030	7	1170126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030031	7	1170126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030033	7	1170126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030040	7	1170132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030041	7	1170132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029987	7	1170112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030037	7	1170132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030035	7	1170126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	flow	226	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030036	7	1170132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030038	7	1170132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030039	7	1170132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1029985	7	1170112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029989	7	1170112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1029990	7	1170117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1029991	7	1170117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1029993	7	1170117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1029999	7	1170138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030002	7	1170138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030032	7	1170126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030034	7	1170126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:43.0	50:43.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030006	7	1170146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030009	7	1170151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030011	7	1170151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030014	7	1170142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030015	7	1170142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030019	7	1170156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030029	7	1170160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030004	7	1170146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030007	7	1170146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030008	7	1170151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030012	7	1170151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	GMMA	4	uR/hr	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030018	7	1170156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030013	7	1170142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030003	7	1170146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030005	7	1170146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030010	7	1170151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030016	7	1170142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030017	7	1170156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030020	7	1170156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030026	7	1170160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030027	7	1170160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030028	7	1170160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030022	7	1170169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030043	7	1170174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030044	7	1170174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030052	7	1170178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030054	7	1170178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030023	7	1170169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030024	7	1170169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030045	7	1170174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030021	7	1170169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO	0	ppm	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030067	7	1170164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030068	7	1170164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030025	7	1170169	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	GMMA	4	uR/hr	Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1030042	7	1170174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030051	7	1170178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030053	7	1170178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030064	7	1170164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030065	7	1170164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030066	7	1170164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030046	7	1170182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1030058	7	1170187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030071	7	1170203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030091	7	1170191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030094	7	1170191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030097	7	1170197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030100	7	1170197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030056	7	1170187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030072	7	1170203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030093	7	1170191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030099	7	1170197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030047	7	1170182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1030048	7	1170182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1030049	7	1170182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1030050	7	1170182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1030069	7	1170203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030070	7	1170203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030092	7	1170191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030095	7	1170191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030098	7	1170197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030055	7	1170187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030057	7	1170187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030096	7	1170191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	flow	225	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030101	7	1170197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030102	7	1170197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1030060	7	1170207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030078	7	1170216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030079	7	1170216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030059	7	1170207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:47.0	50:47.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030063	7	1170207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:47.0	50:47.0	GMMA	4	uR/hr	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030075	7	1170212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030077	7	1170216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030080	7	1170216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030061	7	1170207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030062	7	1170207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030073	7	1170212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030074	7	1170212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030076	7	1170212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030088	7	1170220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030103	7	1170234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030110	7	1170230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030121	7	1170238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030122	7	1170238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030081	7	1170221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030087	7	1170220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030106	7	1170234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030107	7	1170230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030123	7	1170238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030082	7	1170221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030083	7	1170221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030084	7	1170221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030085	7	1170221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030104	7	1170234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030086	7	1170220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:48.0	50:48.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030089	7	1170220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030090	7	1170220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:48.0	50:48.0	GMMA	4	uR/hr	Green	42.80678	-78.8282	4	LINC .56	FALSE	42.80678	-78.8282
1030105	7	1170234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030108	7	1170230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030109	7	1170230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030124	7	1170238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030111	7	1170243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030112	7	1170243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030114	7	1170243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL	0	%	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030120	7	1170242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030140	7	1170268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030141	7	1170268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030159	7	1170252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030161	7	1170252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	battery	60	%	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030116	7	1170242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030169	7	1170258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030171	7	1170258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030172	7	1170258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030115	7	1170243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:49.0	50:49.0	GMMA	4	uR/hr	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030118	7	1170242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030130	7	1170264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030131	7	1170264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030142	7	1170268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030157	7	1170252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030160	7	1170252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030168	7	1170258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030113	7	1170243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030117	7	1170242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030119	7	1170242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030132	7	1170264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030133	7	1170264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030139	7	1170268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030158	7	1170252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030162	7	1170252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	flow	226	cc/min	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030167	7	1170258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030170	7	1170258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:49.0	50:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030125	7	1170273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030127	7	1170273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030129	7	1170273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030134	7	1170272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030135	7	1170272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030137	7	1170272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL	0	%	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030126	7	1170273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030128	7	1170273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030143	7	1170282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030146	7	1170282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030144	7	1170282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030145	7	1170282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030136	7	1170272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030138	7	1170272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:50.0	50:50.0	GMMA	4	uR/hr	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030151	7	1170288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:51.0	50:51.0	GMMA	4	uR/hr	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030152	7	1170286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030154	7	1170286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030156	7	1170286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030164	7	1170287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030165	7	1170287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030166	7	1170287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030173	7	1170300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030176	7	1170300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030180	7	1170304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030147	7	1170288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:51.0	50:51.0	CO	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030174	7	1170300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030175	7	1170300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030149	7	1170288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO2	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030150	7	1170288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL	0	%	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282
1030163	7	1170287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030178	7	1170304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030179	7	1170304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030148	7	1170288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC	0	ppm	Green	42.80682	-78.8282	4	LINC .56	FALSE	42.80682	-78.8282

1030153	7	1170286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030155	7	1170286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030177	7	1170304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030196	7	1170334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030206	7	1170338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030223	7	1170318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030226	7	1170318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030182	7	1170309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030183	7	1170309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030184	7	1170309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030185	7	1170309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030187	7	1170308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030188	7	1170308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030189	7	1170308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030193	7	1170324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030198	7	1170334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030204	7	1170338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030205	7	1170338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030224	7	1170318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030227	7	1170318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	battery	60	%	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030181	7	1170309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030186	7	1170308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030190	7	1170308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:52.0	50:52.0	GMMA	4	uR/hr	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030191	7	1170324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030192	7	1170324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030194	7	1170324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030197	7	1170334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030225	7	1170318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030195	7	1170334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030207	7	1170338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030228	7	1170318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	flow	225	cc/min	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030199	7	1170342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030201	7	1170342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030203	7	1170342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030208	7	1170344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030212	7	1170344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:53.0	50:53.0	GMMA	4	uR/hr	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030241	7	1170328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030242	7	1170328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030244	7	1170328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030239	7	1170352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030245	7	1170328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030246	7	1170328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030200	7	1170342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030210	7	1170344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030211	7	1170344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030237	7	1170352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030202	7	1170342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030209	7	1170344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030238	7	1170352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030240	7	1170352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030243	7	1170328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1030217	7	1170360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030220	7	1170369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030233	7	1170361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030236	7	1170361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	32	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030215	7	1170360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030219	7	1170369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030222	7	1170369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:54.0	50:54.0	GMMA	4	uR/hr	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030230	7	1170356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030231	7	1170356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030235	7	1170361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030213	7	1170360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030214	7	1170360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030229	7	1170356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030232	7	1170356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030234	7	1170361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030216	7	1170360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030218	7	1170369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030221	7	1170369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030247	7	1170379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030251	7	1170379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:55.0	50:55.0	GMMA	4	uR/hr	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030260	7	1170390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030263	7	1170394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030302	7	1170384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	flow	225	cc/min	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030249	7	1170379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030250	7	1170379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL	0	%	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030255	7	1170374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030256	7	1170374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030261	7	1170394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030262	7	1170394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030268	7	1170398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030299	7	1170384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030252	7	1170374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030257	7	1170390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030267	7	1170398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030298	7	1170384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030301	7	1170384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	battery	60	%	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030248	7	1170379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC	0	ppm	Green	42.80681	-78.8281	5	LINC .56	FALSE	42.80681	-78.8281
1030253	7	1170374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030254	7	1170374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1030258	7	1170390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030259	7	1170390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1030264	7	1170394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	32	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1030265	7	1170398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030266	7	1170398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1030297	7	1170384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030300	7	1170384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1030281	7	1170418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1030286	7	1170422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030307	7	1170400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030308	7	1170400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030270	7	1170409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030272	7	1170409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030273	7	1170409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030274	7	1170408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO	0	ppm	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030303	7	1170400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030305	7	1170400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030269	7	1170409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030275	7	1170408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	0	ppm	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030276	7	1170408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2	0	ppm	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030277	7	1170408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	0	%	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030279	7	1170418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030280	7	1170418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030283	7	1170422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030284	7	1170422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030285	7	1170422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030304	7	1170400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030271	7	1170409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030278	7	1170408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:56.0	50:56.0	GMMA	4	uR/hr	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030282	7	1170418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030306	7	1170400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030287	7	1170430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030288	7	1170430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030289	7	1170430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030310	7	1170426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030311	7	1170426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030291	7	1170430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030292	7	1170432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO	0	ppm	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030296	7	1170432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	GMMA	4	uR/hr	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030309	7	1170426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030294	7	1170432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2	0	ppm	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030295	7	1170432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL	0	%	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030290	7	1170430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030293	7	1170432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC	0	ppm	Green	42.8068	-78.8281	5	LINC	.56	FALSE	42.8068	-78.8281
1030312	7	1170426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030326	7	1170440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030328	7	1170444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030329	7	1170444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030367	7	1170458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030370	7	1170458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030316	7	1170448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030317	7	1170448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030318	7	1170453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO	0	ppm	Green	42.8068	-78.828	4	LINC	.56	FALSE	42.8068	-78.828
1030369	7	1170458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030319	7	1170453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Green	42.8068	-78.828	4	LINC	.56	FALSE	42.8068	-78.828
1030320	7	1170453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2	0	ppm	Green	42.8068	-78.828	4	LINC	.56	FALSE	42.8068	-78.828
1030321	7	1170453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.8068	-78.828	4	LINC	.56	FALSE	42.8068	-78.828
1030323	7	1170440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030327	7	1170444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030331	7	1170470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030333	7	1170470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030368	7	1170458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030371	7	1170458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030313	7	1170448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030314	7	1170448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030315	7	1170448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030322	7	1170453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	GMMA	4	uR/hr	Green	42.8068	-78.828	4	LINC	.56	FALSE	42.8068	-78.828
1030324	7	1170440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030325	7	1170440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030330	7	1170444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030332	7	1170470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030334	7	1170470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030372	7	1170458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030341	7	1170479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0	ppm	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030343	7	1170479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030348	7	1170484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030350	7	1170488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030352	7	1170488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030377	7	1170464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030378	7	1170464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030338	7	1170474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030339	7	1170474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030351	7	1170488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030373	7	1170464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030375	7	1170464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030335	7	1170474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030340	7	1170479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO	0	ppm	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030347	7	1170484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030349	7	1170488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030374	7	1170464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030336	7	1170474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030337	7	1170474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030342	7	1170479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2	0	ppm	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030344	7	1170479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	GMMA	4	uR/hr	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030345	7	1170484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030346	7	1170484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030376	7	1170464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030358	7	1170496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030360	7	1170496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030362	7	1170496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030363	7	1170492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030366	7	1170492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030380	7	1170506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030381	7	1170506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030385	7	1170510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030353	7	1170501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO	0	ppm	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828

1030357	7	1170501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	GMMA	4	uR/hr	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030379	7	1170506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030384	7	1170510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030386	7	1170510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030355	7	1170501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2	0	ppm	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030356	7	1170501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030364	7	1170492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030382	7	1170506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030354	7	1170501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.80679	-78.828	4	LINC	.56	FALSE	42.80679	-78.828
1030359	7	1170496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030361	7	1170496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030365	7	1170492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030383	7	1170510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030391	7	1170519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030397	7	1170524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030433	7	1170528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:01.0	51:01.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030436	7	1170528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:01.0	51:01.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030389	7	1170519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030390	7	1170519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030393	7	1170514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030394	7	1170514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030395	7	1170514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030396	7	1170514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	GMMA	4	uR/hr	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030398	7	1170524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030435	7	1170528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:01.0	51:01.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030387	7	1170519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030399	7	1170524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030434	7	1170528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:01.0	51:01.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030437	7	1170528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:01.0	51:01.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030388	7	1170519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030392	7	1170514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030400	7	1170524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030438	7	1170528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:01.0	51:01.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030402	7	1170548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030404	7	1170548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030406	7	1170553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030409	7	1170553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030410	7	1170553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	GMMA	4	uR/hr	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030418	7	1170544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030443	7	1170534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030446	7	1170534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030401	7	1170548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030414	7	1170540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030415	7	1170544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030445	7	1170534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030403	7	1170548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030407	7	1170553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030408	7	1170553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030411	7	1170540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030412	7	1170540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030419	7	1170558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030422	7	1170558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030444	7	1170534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030405	7	1170548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030413	7	1170540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030416	7	1170544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030417	7	1170544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030420	7	1170558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030421	7	1170558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030447	7	1170534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030448	7	1170534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030432	7	1170566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	GMMA	4	uR/hr	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030441	7	1170572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030442	7	1170572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030424	7	1170562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030426	7	1170562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030429	7	1170566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030430	7	1170566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030431	7	1170566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030452	7	1170576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030423	7	1170562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030428	7	1170566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030439	7	1170572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030450	7	1170576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030451	7	1170576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030425	7	1170562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030427	7	1170562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030440	7	1170572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030449	7	1170576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030454	7	1170584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030458	7	1170580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030471	7	1170589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030472	7	1170589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030474	7	1170589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030501	7	1170594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:04.0	51:04.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030455	7	1170584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030456	7	1170584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030462	7	1170610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030475	7	1170589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	GMMA	4	uR/hr	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030480	7	1170600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030482	7	1170600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030483	7	1170600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030499	7	1170594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:04.0	51:04.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030502	7	1170594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:04.0	51:04.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030453	7	1170584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030459	7	1170580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030461	7	1170580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030481	7	1170600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1030498	7	1170594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:04.0	51:04.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030500	7	1170594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:04.0	51:04.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030457	7	1170584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030460	7	1170580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030463	7	1170610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030464	7	1170610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030465	7	1170610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030473	7	1170589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2	0	ppm	Green	42.80678	-78.828	4	LINC	.56	FALSE	42.80678	-78.828
1030503	7	1170594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:04.0	51:04.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030467	7	1170614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030469	7	1170614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030506	7	1170604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030468	7	1170614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030476	7	1170615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030478	7	1170615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030479	7	1170615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030508	7	1170604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030509	7	1170604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030466	7	1170614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030470	7	1170614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030477	7	1170615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030504	7	1170604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030505	7	1170604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030507	7	1170604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030484	7	1170627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030488	7	1170627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030491	7	1170632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1030510	7	1170637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030511	7	1170637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030513	7	1170637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030517	7	1170641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030494	7	1170623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030496	7	1170623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030486	7	1170627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030489	7	1170632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1030490	7	1170632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1030493	7	1170632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	GMMA	4	uR/hr	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1030485	7	1170627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030487	7	1170627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030492	7	1170632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1030495	7	1170623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030497	7	1170623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030512	7	1170637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030514	7	1170641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030515	7	1170641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030516	7	1170641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030518	7	1170645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030522	7	1170645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030525	7	1170650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030530	7	1170655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030520	7	1170645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030528	7	1170655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030531	7	1170655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030524	7	1170650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030527	7	1170650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	GMMA	4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030529	7	1170655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030519	7	1170645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030521	7	1170645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030523	7	1170650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030526	7	1170650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030534	7	1170671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030538	7	1170682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030547	7	1170675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030551	7	1170689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030552	7	1170689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030564	7	1170659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030574	7	1170665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030575	7	1170665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030532	7	1170671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030541	7	1170678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030548	7	1170675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030565	7	1170659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030569	7	1170659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030578	7	1170665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030579	7	1170665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030535	7	1170671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030537	7	1170682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030540	7	1170682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	GMMA	4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030543	7	1170678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030544	7	1170678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030545	7	1170678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030546	7	1170675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030549	7	1170675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030550	7	1170689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030553	7	1170689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030567	7	1170659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030577	7	1170665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030533	7	1170671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030536	7	1170682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030539	7	1170682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1030542	7	1170678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030566	7	1170659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030568	7	1170659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030576	7	1170665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030555	7	1170702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030557	7	1170702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030558	7	1170702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030560	7	1170694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828

1030561	7	1170694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1030562	7	1170694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1030563	7	1170694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1030570	7	1170693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030572	7	1170693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030581	7	1170707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030582	7	1170707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030554	7	1170702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030559	7	1170694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1030573	7	1170693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030583	7	1170707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030556	7	1170702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030571	7	1170693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030580	7	1170707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030584	7	1170720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030588	7	1170720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030603	7	1170731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030606	7	1170731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030585	7	1170720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030586	7	1170720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030587	7	1170720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030589	7	1170711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030591	7	1170711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030593	7	1170715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030604	7	1170731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030605	7	1170731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030590	7	1170711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030592	7	1170711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030594	7	1170715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030595	7	1170715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030596	7	1170715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030597	7	1170715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030613	7	1170752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030615	7	1170752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030621	7	1170750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030640	7	1170725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030649	7	1170735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030650	7	1170735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031170	7	1170759	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1031172	7	1170759	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1030612	7	1170752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030620	7	1170741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030639	7	1170725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030642	7	1170725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030646	7	1170735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030608	7	1170745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030609	7	1170745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030610	7	1170745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030614	7	1170752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030616	7	1170752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030617	7	1170741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030644	7	1170725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030647	7	1170735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030607	7	1170745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030611	7	1170745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1030618	7	1170741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030619	7	1170741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030622	7	1170750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030623	7	1170750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030624	7	1170750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030641	7	1170725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030643	7	1170725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030645	7	1170735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030648	7	1170735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031171	7	1170759	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1031173	7	1170759	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1031174	7	1170759	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:11.0	51:11.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1030626	7	1170764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030627	7	1170764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030628	7	1170764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030629	7	1170773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030631	7	1170773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030633	7	1170773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030651	7	1170782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030654	7	1170782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030663	7	1170778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030625	7	1170764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030634	7	1170768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030638	7	1170768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030660	7	1170778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030636	7	1170768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030637	7	1170768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030652	7	1170782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030653	7	1170782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030630	7	1170773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030632	7	1170773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030635	7	1170768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030661	7	1170778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030662	7	1170778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030666	7	1170786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030667	7	1170786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030669	7	1170790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030671	7	1170790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030655	7	1170795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030659	7	1170795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030670	7	1170790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030672	7	1170790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030656	7	1170795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281

1030657	7	1170795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030658	7	1170795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030664	7	1170786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030665	7	1170786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030668	7	1170790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030680	7	1170812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030674	7	1170816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030675	7	1170816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030676	7	1170816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030677	7	1170816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030685	7	1170821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030686	7	1170825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030701	7	1170800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030704	7	1170800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030711	7	1170806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030679	7	1170812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030681	7	1170812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030682	7	1170821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030683	7	1170821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030687	7	1170825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030702	7	1170800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030705	7	1170800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030710	7	1170806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030712	7	1170806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030713	7	1170806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030673	7	1170816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030678	7	1170812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030684	7	1170821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030688	7	1170825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030689	7	1170825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030700	7	1170800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030703	7	1170800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030714	7	1170806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030715	7	1170806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030693	7	1170829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030692	7	1170829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030696	7	1170830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1030697	7	1170830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2	0	ppm	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1030698	7	1170830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1030706	7	1170831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030707	7	1170831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030691	7	1170829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030708	7	1170831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030709	7	1170831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030690	7	1170829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030694	7	1170829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030695	7	1170830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO	0	ppm	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1030699	7	1170830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1030722	7	1170856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030725	7	1170848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030730	7	1170847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030737	7	1170867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030727	7	1170848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030729	7	1170848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030731	7	1170847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030732	7	1170847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030733	7	1170847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030734	7	1170867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030736	7	1170867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030716	7	1170843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030717	7	1170843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030718	7	1170843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030719	7	1170843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030720	7	1170856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030721	7	1170856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030723	7	1170856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030724	7	1170856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030726	7	1170848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030728	7	1170848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030735	7	1170867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030738	7	1170886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030740	7	1170886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030742	7	1170886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030749	7	1170877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030753	7	1170891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030755	7	1170891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030775	7	1170861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	flow	226	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030780	7	1170871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030781	7	1170871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030744	7	1170881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030745	7	1170881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030746	7	1170881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030752	7	1170891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030754	7	1170891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030772	7	1170861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030778	7	1170871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030739	7	1170886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030741	7	1170886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030743	7	1170881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030748	7	1170877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030751	7	1170877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030771	7	1170861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030774	7	1170861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030777	7	1170871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030747	7	1170881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030750	7	1170877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030770	7	1170861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1030773	7	1170861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275

1030776	7	1170871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030779	7	1170871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030756	7	1170895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030757	7	1170895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030760	7	1170899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030762	7	1170899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030766	7	1170904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030782	7	1170909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030784	7	1170909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030758	7	1170895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030761	7	1170899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030764	7	1170899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030767	7	1170904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030768	7	1170904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030785	7	1170909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030783	7	1170909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030759	7	1170895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030763	7	1170899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030765	7	1170904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030769	7	1170904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1030790	7	1170919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030795	7	1170913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030788	7	1170919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030792	7	1170917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030794	7	1170917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030798	7	1170913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030799	7	1170918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030786	7	1170919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030791	7	1170917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030793	7	1170917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030796	7	1170913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030797	7	1170913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030801	7	1170918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030803	7	1170918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030787	7	1170919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030789	7	1170919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030800	7	1170918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030802	7	1170918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030826	7	1170931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1030829	7	1170937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030968	7	1170947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030971	7	1170947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030805	7	1170943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030806	7	1170943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030813	7	1170956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030823	7	1170931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1030969	7	1170947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030972	7	1170947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030807	7	1170943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030812	7	1170956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030815	7	1170956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030822	7	1170931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1030825	7	1170931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1030827	7	1170937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030830	7	1170937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030804	7	1170943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030814	7	1170956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030821	7	1170931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1030824	7	1170931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1030828	7	1170937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030831	7	1170937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030832	7	1170937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030970	7	1170947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1030808	7	1170952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030809	7	1170952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030810	7	1170952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030811	7	1170952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1030818	7	1170960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030816	7	1170960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030833	7	1170965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030836	7	1170965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030817	7	1170960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030819	7	1170960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030820	7	1170960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030834	7	1170965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030835	7	1170965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030837	7	1170969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030842	7	1170977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030838	7	1170969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030839	7	1170969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030841	7	1170977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030848	7	1170973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030843	7	1170977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030844	7	1170977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030845	7	1170977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030846	7	1170973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030840	7	1170969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030847	7	1170973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030849	7	1170973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030850	7	1171002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030854	7	1171002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030855	7	1170994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030861	7	1170998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030863	7	1171007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030873	7	1170982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030877	7	1170982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	flow	227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030878	7	1170988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030881	7	1170988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1030852	7	1171002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030856	7	1170994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030859	7	1170998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030860	7	1170998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030865	7	1171007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030866	7	1171007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030872	7	1170982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030875	7	1170982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030880	7	1170988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030882	7	1170988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030851	7	1171002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030857	7	1170994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030858	7	1170994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030864	7	1171007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030879	7	1170988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030853	7	1171002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030862	7	1170998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030874	7	1170982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030876	7	1170982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030883	7	1170988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030867	7	1171011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030869	7	1171011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030871	7	1171011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030894	7	1171016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030895	7	1171016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030885	7	1171020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030887	7	1171020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030868	7	1171011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030886	7	1171020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030870	7	1171011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030884	7	1171020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030892	7	1171016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030893	7	1171016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030889	7	1171024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030890	7	1171024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030896	7	1171028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030888	7	1171024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030891	7	1171024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030899	7	1171028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030900	7	1171028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030897	7	1171028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030898	7	1171028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030901	7	1171045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030903	7	1171045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030904	7	1171045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030905	7	1171049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030916	7	1171057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030923	7	1171033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	flow	225	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030933	7	1171039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030936	7	1171039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030937	7	1171039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030902	7	1171045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030909	7	1171053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030910	7	1171053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030911	7	1171053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030920	7	1171033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030932	7	1171039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030934	7	1171039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030935	7	1171039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1030906	7	1171049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030907	7	1171049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030908	7	1171049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030914	7	1171057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030919	7	1171033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030922	7	1171033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030912	7	1171053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030913	7	1171057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030915	7	1171057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030917	7	1171057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030918	7	1171033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030921	7	1171033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1030924	7	1171062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030926	7	1171062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030929	7	1171063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030931	7	1171063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030925	7	1171062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030927	7	1171062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030928	7	1171063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030930	7	1171063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030943	7	1171074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030945	7	1171074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030946	7	1171074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030938	7	1171070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030939	7	1171070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030940	7	1171070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030944	7	1171074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030941	7	1171070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030942	7	1171074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030948	7	1171083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030949	7	1171083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030955	7	1171103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030989	7	1171093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1030953	7	1171089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030959	7	1171103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030961	7	1171099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030962	7	1171099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030980	7	1171079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1030982	7	1171079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275

1030988	7	1171093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1030991	7	1171093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1030952	7	1171089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030954	7	1171089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030956	7	1171103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030958	7	1171103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030963	7	1171099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030978	7	1171079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1030979	7	1171079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1030981	7	1171079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1030992	7	1171093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	battery	89	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1030993	7	1171093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	flow	226	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1030947	7	1171083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030950	7	1171083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030951	7	1171089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030957	7	1171103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030960	7	1171099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030983	7	1171079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	flow	227	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1030990	7	1171093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1030967	7	1171108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030975	7	1171116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030976	7	1171116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030985	7	1171109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030977	7	1171116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030984	7	1171109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030986	7	1171109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030966	7	1171108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030974	7	1171116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030987	7	1171109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1030964	7	1171108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030965	7	1171108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1030973	7	1171116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1030994	7	1171121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030997	7	1171121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031000	7	1171134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031001	7	1171134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031002	7	1171134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031003	7	1171125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031007	7	1171145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031009	7	1171145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031010	7	1171145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031006	7	1171125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031022	7	1171129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1030995	7	1171121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030999	7	1171134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031005	7	1171125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031008	7	1171145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031020	7	1171129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031023	7	1171129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031024	7	1171129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1030996	7	1171121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1030998	7	1171134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031004	7	1171125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031021	7	1171129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031012	7	1171155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031013	7	1171155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031015	7	1171159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031040	7	1171139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1031043	7	1171139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1031054	7	1171149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031053	7	1171149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031056	7	1171149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031044	7	1171139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	flow	226	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1031057	7	1171149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031058	7	1171149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031011	7	1171155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031014	7	1171155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031016	7	1171159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031017	7	1171159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031018	7	1171159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031019	7	1171159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031039	7	1171139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1031041	7	1171139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1031042	7	1171139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1031055	7	1171149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031027	7	1171164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031028	7	1171164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031031	7	1171178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO2	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031035	7	1171176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031050	7	1171168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031025	7	1171164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031026	7	1171164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031034	7	1171176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031038	7	1171176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031045	7	1171172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031046	7	1171172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031047	7	1171172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031051	7	1171168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031030	7	1171178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031032	7	1171178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031037	7	1171176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031048	7	1171172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031052	7	1171168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031029	7	1171178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	CO	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031033	7	1171178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1031036	7	1171176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031049	7	1171168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031060	7	1171186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1031065	7	1171190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2	0	ppm	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031066	7	1171190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031083	7	1171210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031238	7	1171192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031059	7	1171186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031062	7	1171186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031081	7	1171210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031082	7	1171210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031084	7	1171210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031240	7	1171192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031061	7	1171186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031064	7	1171190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0	ppm	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031063	7	1171190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO	0	ppm	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031067	7	1171190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031239	7	1171192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031241	7	1171192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031242	7	1171192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031096	7	1171200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031110	7	1171214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031068	7	1171206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031069	7	1171206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031074	7	1171224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO2	0	ppm	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031080	7	1171220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031094	7	1171200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031097	7	1171200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031112	7	1171214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031113	7	1171214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031071	7	1171206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031072	7	1171224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	CO	0	ppm	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031075	7	1171224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL	0	%	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031076	7	1171224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031077	7	1171220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031078	7	1171220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031079	7	1171220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031099	7	1171200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	flow	225	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031108	7	1171214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031111	7	1171214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031070	7	1171206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031073	7	1171224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC	0	ppm	Green	42.80662	-78.8279	50	LINC	.56	FALSE	42.80662	-78.8279
1031095	7	1171200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031098	7	1171200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031109	7	1171214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:35.0	51:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031090	7	1171233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0	ppm	Green	42.80661	-78.8279	50	LINC	.56	FALSE	42.80661	-78.8279
1031091	7	1171233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2	0	ppm	Green	42.80661	-78.8279	50	LINC	.56	FALSE	42.80661	-78.8279
1031092	7	1171233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.80661	-78.8279	50	LINC	.56	FALSE	42.80661	-78.8279
1031107	7	1171242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031088	7	1171229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031101	7	1171238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031106	7	1171242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031103	7	1171238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031104	7	1171242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031105	7	1171242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031085	7	1171229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031086	7	1171229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031087	7	1171229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031089	7	1171233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO	0	ppm	Green	42.80661	-78.8279	50	LINC	.56	FALSE	42.80661	-78.8279
1031093	7	1171233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	50	LINC	.56	FALSE	42.80661	-78.8279
1031100	7	1171238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031102	7	1171238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031119	7	1171246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031122	7	1171246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031116	7	1171250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO2	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031120	7	1171246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031114	7	1171250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	CO	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031115	7	1171250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031117	7	1171250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031118	7	1171250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031121	7	1171246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031123	7	1171261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031124	7	1171261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031125	7	1171261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031128	7	1171265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031132	7	1171275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031149	7	1171255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031152	7	1171255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031160	7	1171269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031163	7	1171269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031164	7	1171269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031126	7	1171261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031133	7	1171275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031134	7	1171275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031151	7	1171255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031130	7	1171265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031135	7	1171275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031154	7	1171255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031161	7	1171269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031127	7	1171265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031129	7	1171265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031131	7	1171275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1031150	7	1171255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031153	7	1171255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031159	7	1171269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031162	7	1171269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:38.0	51:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031141	7	1171281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031144	7	1171281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031148	7	1171288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031157	7	1171280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031136	7	1171292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278

1031139	7	1171292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1031142	7	1171281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031143	7	1171281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031146	7	1171288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031147	7	1171288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031155	7	1171280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031156	7	1171280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031137	7	1171292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1031140	7	1171292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1031145	7	1171288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031158	7	1171280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031138	7	1171292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1031165	7	1171297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031168	7	1171297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL	0	%	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031169	7	1171297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031178	7	1171298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031166	7	1171297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031180	7	1171316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031167	7	1171297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031175	7	1171298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031176	7	1171298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031177	7	1171298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031179	7	1171316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031181	7	1171316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031182	7	1171316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031184	7	1171306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031187	7	1171326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031205	7	1171310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031208	7	1171310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031211	7	1171320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031214	7	1171320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031188	7	1171326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031206	7	1171310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031212	7	1171320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031215	7	1171320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031183	7	1171306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031186	7	1171306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031189	7	1171326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031190	7	1171326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031210	7	1171310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031213	7	1171320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031185	7	1171306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031191	7	1171326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1031207	7	1171310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031209	7	1171310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031216	7	1171320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031203	7	1171340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031204	7	1171340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031219	7	1171344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031195	7	1171335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031201	7	1171340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031202	7	1171340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031217	7	1171344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031220	7	1171344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031193	7	1171335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031194	7	1171335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031192	7	1171335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031218	7	1171344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031221	7	1171353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031198	7	1171348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1031222	7	1171353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031223	7	1171353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031224	7	1171353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031200	7	1171348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1031196	7	1171348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1031197	7	1171348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1031199	7	1171348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1031262	7	1171366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031266	7	1171366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031226	7	1171357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031227	7	1171357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031228	7	1171357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031230	7	1171362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031231	7	1171362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031232	7	1171362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031235	7	1171378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031261	7	1171366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031264	7	1171366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031229	7	1171357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031234	7	1171378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031236	7	1171378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031237	7	1171378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031263	7	1171366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031265	7	1171366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031225	7	1171357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031233	7	1171362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031243	7	1171386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031250	7	1171382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031254	7	1171391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031255	7	1171391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031247	7	1171386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031249	7	1171382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031252	7	1171391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031267	7	1171395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031269	7	1171395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031270	7	1171395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031245	7	1171386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031246	7	1171386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278

1031248	7	1171382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031268	7	1171395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031244	7	1171386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031251	7	1171382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031253	7	1171391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031274	7	1171409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031256	7	1171404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031258	7	1171404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031260	7	1171404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031271	7	1171409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031280	7	1171413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031283	7	1171413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031257	7	1171404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031259	7	1171404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031273	7	1171409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031282	7	1171413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031272	7	1171409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031281	7	1171413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031275	7	1171417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031279	7	1171417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031285	7	1171428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031288	7	1171433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031289	7	1171433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031315	7	1171422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031325	7	1171432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031328	7	1171432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031327	7	1171432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031276	7	1171417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031277	7	1171417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031278	7	1171417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031286	7	1171428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031287	7	1171428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031290	7	1171433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031291	7	1171433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031316	7	1171422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031320	7	1171422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031329	7	1171432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031330	7	1171432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031284	7	1171428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031317	7	1171422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031318	7	1171422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031319	7	1171422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031326	7	1171432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031302	7	1171456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031303	7	1171456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031310	7	1171442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:48.0	51:48.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031311	7	1171442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031313	7	1171442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031293	7	1171444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031295	7	1171444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031299	7	1171443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031301	7	1171456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031304	7	1171456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031324	7	1171460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031294	7	1171444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031296	7	1171444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031298	7	1171443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031312	7	1171442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031321	7	1171460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031323	7	1171460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031292	7	1171444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031297	7	1171443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031300	7	1171443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031314	7	1171442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:48.0	51:48.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031322	7	1171460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031305	7	1171464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031331	7	1171469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031334	7	1171469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031340	7	1171473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031342	7	1171473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031343	7	1171473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031306	7	1171464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031308	7	1171464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031307	7	1171464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031309	7	1171464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031332	7	1171469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031333	7	1171469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031341	7	1171473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031339	7	1171480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031345	7	1171489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031346	7	1171489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031385	7	1171487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031335	7	1171480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031344	7	1171489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031351	7	1171498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031360	7	1171477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031361	7	1171477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031389	7	1171487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031347	7	1171489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031358	7	1171477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031359	7	1171477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031386	7	1171487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031388	7	1171487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031336	7	1171480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031337	7	1171480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031338	7	1171480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031348	7	1171498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031349	7	1171498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1031350	7	1171498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031357	7	1171477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031384	7	1171487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031387	7	1171487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031356	7	1171507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031364	7	1171512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031366	7	1171516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031391	7	1171497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031352	7	1171507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031353	7	1171507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031355	7	1171507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031363	7	1171512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031365	7	1171512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031368	7	1171516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031369	7	1171516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031390	7	1171497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031392	7	1171497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031393	7	1171497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031354	7	1171507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031362	7	1171512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031367	7	1171516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031394	7	1171497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031395	7	1171497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031373	7	1171529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031379	7	1171524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031397	7	1171534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031399	7	1171534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031411	7	1171538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031412	7	1171538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031371	7	1171529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031375	7	1171524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031380	7	1171520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031383	7	1171520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031370	7	1171529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031372	7	1171529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031374	7	1171529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031376	7	1171524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031396	7	1171534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031398	7	1171534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031410	7	1171538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031413	7	1171538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031377	7	1171524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031378	7	1171524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1031381	7	1171520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031382	7	1171520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031401	7	1171542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031403	7	1171542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031404	7	1171542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031408	7	1171543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031420	7	1171552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031421	7	1171552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031424	7	1171568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031425	7	1171568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031441	7	1171553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031443	7	1171553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031444	7	1171553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031407	7	1171543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031419	7	1171552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031422	7	1171552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031423	7	1171568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031405	7	1171543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031409	7	1171543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031442	7	1171553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031445	7	1171553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031446	7	1171553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	flow	225	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031400	7	1171542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031402	7	1171542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031406	7	1171543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1031426	7	1171568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031418	7	1171577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031435	7	1171572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031456	7	1171562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031415	7	1171577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031416	7	1171577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031417	7	1171577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031428	7	1171582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031433	7	1171572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031449	7	1171587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031453	7	1171562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031455	7	1171562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031427	7	1171582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031429	7	1171582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031434	7	1171572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031447	7	1171587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031448	7	1171587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031451	7	1171562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031454	7	1171562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031414	7	1171577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031430	7	1171582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031431	7	1171572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031432	7	1171572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031450	7	1171587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031452	7	1171562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031436	7	1171586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031469	7	1171599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031471	7	1171595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031472	7	1171595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031440	7	1171586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278

1031468	7	1171599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031438	7	1171586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031439	7	1171586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031467	7	1171599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031473	7	1171595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031474	7	1171595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031437	7	1171586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031470	7	1171599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031458	7	1171603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031460	7	1171603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031476	7	1171619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031509	7	1171613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031511	7	1171613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031457	7	1171603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031462	7	1171605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031463	7	1171605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031465	7	1171605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031466	7	1171605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031512	7	1171613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031464	7	1171605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031475	7	1171619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031477	7	1171619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031478	7	1171619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031507	7	1171613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031508	7	1171613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031510	7	1171613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031459	7	1171603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031461	7	1171603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031482	7	1171631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031490	7	1171639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031491	7	1171639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031493	7	1171643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031495	7	1171643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031496	7	1171643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031517	7	1171623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031520	7	1171623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031481	7	1171631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031484	7	1171629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031489	7	1171639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031492	7	1171639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031518	7	1171623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031479	7	1171631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031483	7	1171631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031486	7	1171629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031488	7	1171629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031494	7	1171643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031521	7	1171623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031522	7	1171623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031480	7	1171631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1031485	7	1171629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031487	7	1171629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031519	7	1171623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031498	7	1171654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031500	7	1171654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031515	7	1171647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031516	7	1171647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031501	7	1171654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031503	7	1171651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1031504	7	1171651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1031528	7	1171665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031497	7	1171654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031499	7	1171654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031502	7	1171651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1031505	7	1171651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1031506	7	1171651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:58.0	51:58.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1031513	7	1171647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031514	7	1171647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031524	7	1171661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031523	7	1171661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031525	7	1171661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031526	7	1171661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031527	7	1171665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031529	7	1171665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031530	7	1171665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031531	7	1171669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031532	7	1171669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031573	7	1171679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031575	7	1171679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031535	7	1171669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031536	7	1171670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031537	7	1171670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031539	7	1171670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031554	7	1171685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031576	7	1171679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031533	7	1171669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031540	7	1171670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:59.0	51:59.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031551	7	1171685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031574	7	1171679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031577	7	1171679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031534	7	1171669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031538	7	1171670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031552	7	1171685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031553	7	1171685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031578	7	1171679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	flow	226	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1031541	7	1171705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:00.0	52:00.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031542	7	1171705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031544	7	1171705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031549	7	1171703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1031591	7	1171689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031592	7	1171689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031547	7	1171703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031562	7	1171699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031580	7	1171720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031581	7	1171720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031588	7	1171689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031543	7	1171705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031545	7	1171705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:00.0	52:00.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031546	7	1171703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031550	7	1171703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031555	7	1171695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031556	7	1171695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031557	7	1171695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031558	7	1171695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031559	7	1171699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031561	7	1171699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031579	7	1171720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031587	7	1171689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031590	7	1171689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031548	7	1171703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031560	7	1171699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031582	7	1171720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031589	7	1171689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031567	7	1171713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:01.0	52:01.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031584	7	1171727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031585	7	1171727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031563	7	1171713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031564	7	1171713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031566	7	1171713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031569	7	1171718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031571	7	1171718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031583	7	1171727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031593	7	1171731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031565	7	1171713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1031568	7	1171718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031570	7	1171718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031572	7	1171718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031586	7	1171727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031594	7	1171731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031595	7	1171731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031596	7	1171731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031597	7	1171735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031600	7	1171735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031603	7	1171736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031605	7	1171736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031607	7	1171751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031608	7	1171751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031614	7	1171755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031652	7	1171745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031606	7	1171736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031613	7	1171755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031649	7	1171745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031599	7	1171735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031602	7	1171736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031604	7	1171736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031609	7	1171751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031610	7	1171751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031612	7	1171755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031647	7	1171745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031650	7	1171745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031598	7	1171735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031601	7	1171735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:02.0	52:02.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031611	7	1171755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	1.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031648	7	1171745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031651	7	1171745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031621	7	1171769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031622	7	1171769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031626	7	1171765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031657	7	1171759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031660	7	1171759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031661	7	1171759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031615	7	1171773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031616	7	1171773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031618	7	1171773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031658	7	1171759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031617	7	1171773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031619	7	1171773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031628	7	1171765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031662	7	1171759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031620	7	1171769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031623	7	1171769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031624	7	1171769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:03.0	52:03.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1031625	7	1171765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031627	7	1171765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031659	7	1171759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031631	7	1171787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031634	7	1171779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031635	7	1171779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031636	7	1171779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031646	7	1171783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031654	7	1171797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031655	7	1171797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031630	7	1171787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031632	7	1171787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031633	7	1171787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031639	7	1171788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031640	7	1171788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828

1031641	7	1171788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL		0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031643	7	1171783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC		1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031656	7	1171797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031642	7	1171788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:04.0	52:04.0	GMMA		4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031629	7	1171787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031637	7	1171779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031638	7	1171788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031644	7	1171783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031645	7	1171783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031653	7	1171797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC		2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031664	7	1171803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031670	7	1171801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031676	7	1171802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031680	7	1171815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031683	7	1171825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031684	7	1171825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031663	7	1171803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031666	7	1171803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL		0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031667	7	1171803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:05.0	52:05.0	GMMA		4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031669	7	1171801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031671	7	1171801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031682	7	1171825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031673	7	1171802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC		5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031674	7	1171802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031675	7	1171802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031677	7	1171815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC		2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031679	7	1171815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031681	7	1171825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC		2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031665	7	1171803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031668	7	1171801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031672	7	1171801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031678	7	1171815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031685	7	1171835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031686	7	1171835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031688	7	1171835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL		0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031689	7	1171835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:06.0	52:06.0	GMMA		4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031694	7	1171836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031699	7	1171847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC		2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031700	7	1171847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031701	7	1171847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031718	7	1171819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	alarms	2.3-4.7		hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031727	7	1171829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	battery		89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031696	7	1171845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031697	7	1171845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031722	7	1171819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	flow		226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031723	7	1171829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031687	7	1171835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2		0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031690	7	1171836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031691	7	1171836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031702	7	1171847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031719	7	1171819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	state	In monitor		state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031721	7	1171819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	battery		60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031725	7	1171829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031726	7	1171829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031692	7	1171836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031693	7	1171836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031695	7	1171845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC		5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031698	7	1171845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031717	7	1171819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	Hydrogen (		0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031720	7	1171819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	status	Fault:None		status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031724	7	1171829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031728	7	1171829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031703	7	1171858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031709	7	1171857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC		0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031710	7	1171857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2		0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031711	7	1171857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL		0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031707	7	1171858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031713	7	1171853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031714	7	1171853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031716	7	1171853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031705	7	1171858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031708	7	1171857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO		0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031704	7	1171858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031706	7	1171858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031712	7	1171857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	GMMA		4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031715	7	1171853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031730	7	1171867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031733	7	1171871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC		2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031735	7	1171871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031738	7	1171877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC		0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031740	7	1171877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL		0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031742	7	1171875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031744	7	1171875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031747	7	1171885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC		2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031749	7	1171885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031737	7	1171877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO		0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031741	7	1171877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:08.0	52:08.0	GMMA		4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031748	7	1171885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031750	7	1171885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031729	7	1171867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC		5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031731	7	1171867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031732	7	1171867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031734	7	1171871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031736	7	1171871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH		33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031739	7	1171877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2		0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031743	7	1171875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031745	7	1171875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031746	7	1171875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1031751	7	1171906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031762	7	1171901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031767	7	1171905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031785	7	1171889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031795	7	1171895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031797	7	1171895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031755	7	1171906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031757	7	1171914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031759	7	1171914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031761	7	1171901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031780	7	1171919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031782	7	1171919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031783	7	1171889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031786	7	1171889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031798	7	1171895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031753	7	1171906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031754	7	1171906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031760	7	1171914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031763	7	1171901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031764	7	1171901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031765	7	1171905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031768	7	1171905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031784	7	1171889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031787	7	1171889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031794	7	1171895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031752	7	1171906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031756	7	1171914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031758	7	1171914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031766	7	1171905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031779	7	1171919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031781	7	1171919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031788	7	1171889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	flow	226	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031793	7	1171895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031796	7	1171895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031771	7	1171923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031777	7	1171928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031789	7	1171933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031791	7	1171933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031792	7	1171933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031769	7	1171923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031773	7	1171923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031775	7	1171928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031800	7	1171937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031801	7	1171937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031802	7	1171937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031770	7	1171923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031774	7	1171928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031776	7	1171928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031778	7	1171928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031790	7	1171933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031799	7	1171937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031772	7	1171923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031807	7	1171941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031809	7	1171946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031811	7	1171946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031812	7	1171946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031814	7	1171951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031805	7	1171941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031810	7	1171946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031815	7	1171951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031808	7	1171946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031813	7	1171951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031816	7	1171951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031803	7	1171941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031804	7	1171941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031806	7	1171941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031817	7	1171971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031821	7	1171975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031822	7	1171975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031824	7	1171975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031825	7	1171975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031826	7	1171980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031828	7	1171980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031830	7	1171980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031858	7	1171955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	flow	225	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031861	7	1171962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031823	7	1171975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031827	7	1171980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031831	7	1171961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031832	7	1171961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031833	7	1171961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031855	7	1171955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031863	7	1171962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031864	7	1171962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032438	7	1171985	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1032440	7	1171985	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1032441	7	1171985	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1031818	7	1171971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031820	7	1171971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031829	7	1171980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031853	7	1171955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031856	7	1171955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031859	7	1171962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031860	7	1171962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032439	7	1171985	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1031819	7	1171971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031834	7	1171961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031854	7	1171955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275

1031857	7	1171955	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1031862	7	1171962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032437	7	1171985	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1031846	7	1172003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031848	7	1172003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031875	7	1172008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031878	7	1172008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031837	7	1171990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031839	7	1171998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031840	7	1171998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031842	7	1171998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031845	7	1172003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031847	7	1172003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031850	7	1171994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031851	7	1171994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031876	7	1172008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031877	7	1172008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031838	7	1171990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031844	7	1172003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031835	7	1171990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031836	7	1171990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031841	7	1171998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031843	7	1171998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1031849	7	1171994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031852	7	1171994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031869	7	1172016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031871	7	1172017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031879	7	1172012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031881	7	1172012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031883	7	1172026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031867	7	1172016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031872	7	1172017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031873	7	1172017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031874	7	1172017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031886	7	1172026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031866	7	1172016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031868	7	1172016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031880	7	1172012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031882	7	1172012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031885	7	1172026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031865	7	1172016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031870	7	1172017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031884	7	1172026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031888	7	1172042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031889	7	1172042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031892	7	1172047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031893	7	1172047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031898	7	1172052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031902	7	1172056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031924	7	1172030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	flow	227	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031929	7	1172036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031896	7	1172047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031899	7	1172052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031904	7	1172056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031921	7	1172030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031922	7	1172030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031923	7	1172030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031925	7	1172036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031926	7	1172036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031928	7	1172036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031894	7	1172047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031919	7	1172030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031887	7	1172042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031890	7	1172042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031891	7	1172042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031895	7	1172047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031897	7	1172052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031900	7	1172052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031901	7	1172056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031903	7	1172056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031920	7	1172030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031927	7	1172036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031930	7	1172036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031906	7	1172060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031907	7	1172060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031908	7	1172060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031911	7	1172064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031914	7	1172069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031915	7	1172069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031916	7	1172069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031932	7	1172074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031905	7	1172060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031909	7	1172064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031913	7	1172064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031917	7	1172069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031918	7	1172069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031931	7	1172074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031933	7	1172074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031910	7	1172064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031912	7	1172064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1031934	7	1172074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031940	7	1172086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031935	7	1172078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031939	7	1172086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031942	7	1172086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031943	7	1172086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031945	7	1172087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031947	7	1172087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1031950	7	1172082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031951	7	1172082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031952	7	1172082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031936	7	1172078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031946	7	1172087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031948	7	1172087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031937	7	1172078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031938	7	1172078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031941	7	1172086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031944	7	1172087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031949	7	1172082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031965	7	1172112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031973	7	1172126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031990	7	1172096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	flow	226	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031953	7	1172116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031959	7	1172117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031961	7	1172117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031970	7	1172108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031971	7	1172126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031974	7	1172126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031987	7	1172096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031995	7	1172102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031997	7	1172102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031999	7	1172102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031960	7	1172117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031962	7	1172117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031964	7	1172112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031966	7	1172112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031969	7	1172108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031985	7	1172096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031988	7	1172096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031998	7	1172102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031954	7	1172116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031955	7	1172116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031956	7	1172116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031957	7	1172116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1031958	7	1172117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031963	7	1172112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031967	7	1172108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031968	7	1172108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031972	7	1172126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1031986	7	1172096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031989	7	1172096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1031996	7	1172102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032000	7	1172102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1031975	7	1172130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031979	7	1172130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031982	7	1172131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031991	7	1172140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1031976	7	1172130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031984	7	1172131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031993	7	1172140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032004	7	1172144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031977	7	1172130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031978	7	1172130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1031980	7	1172131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031981	7	1172131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031994	7	1172140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032002	7	1172144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032003	7	1172144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1031983	7	1172131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1031992	7	1172140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032001	7	1172144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032013	7	1172148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032020	7	1172152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1032006	7	1172157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032008	7	1172157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032010	7	1172148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032018	7	1172152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1032019	7	1172152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1032022	7	1172152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1032005	7	1172157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032007	7	1172157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032009	7	1172157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032011	7	1172148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032021	7	1172152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1032012	7	1172148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032017	7	1172168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032024	7	1172178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032028	7	1172182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032029	7	1172182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032030	7	1172182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032052	7	1172162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032061	7	1172172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032063	7	1172172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032025	7	1172178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032035	7	1172187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032051	7	1172162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032014	7	1172168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032023	7	1172178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032026	7	1172178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032027	7	1172182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032050	7	1172162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032053	7	1172162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032054	7	1172162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	battery	60	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032062	7	1172172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032065	7	1172172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032015	7	1172168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1032016	7	1172168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032031	7	1172182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032032	7	1172187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032033	7	1172187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032034	7	1172187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032055	7	1172162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	flow	226	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032060	7	1172172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032064	7	1172172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032038	7	1172195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2	0	ppm	Green	42.80668	-78.8281	4	LINC .56	FALSE	42.80668	-78.8281
1032041	7	1172204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032045	7	1172204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032056	7	1172200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032037	7	1172195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.80668	-78.8281	4	LINC .56	FALSE	42.80668	-78.8281
1032043	7	1172204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032046	7	1172191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032047	7	1172191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032057	7	1172200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032058	7	1172200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032036	7	1172195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO	0	ppm	Green	42.80668	-78.8281	4	LINC .56	FALSE	42.80668	-78.8281
1032039	7	1172195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.80668	-78.8281	4	LINC .56	FALSE	42.80668	-78.8281
1032040	7	1172195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	4	LINC .56	FALSE	42.80668	-78.8281
1032042	7	1172204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032044	7	1172204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032048	7	1172191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032059	7	1172200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032049	7	1172191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032067	7	1172209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032076	7	1172214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032083	7	1172223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032072	7	1172213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032075	7	1172214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032079	7	1172214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032080	7	1172223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032082	7	1172223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032068	7	1172209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032069	7	1172209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032070	7	1172213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032074	7	1172213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032077	7	1172214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032081	7	1172223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032066	7	1172209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032071	7	1172213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032073	7	1172213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032078	7	1172214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032086	7	1172233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032088	7	1172247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032089	7	1172247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032091	7	1172247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032096	7	1172248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032101	7	1172243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032120	7	1172227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	battery	60	%	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032133	7	1172237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032084	7	1172233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032087	7	1172233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032095	7	1172248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032117	7	1172227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032121	7	1172227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	flow	225	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032130	7	1172237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032132	7	1172237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032090	7	1172247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032092	7	1172247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1032093	7	1172248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032097	7	1172248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032099	7	1172243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032134	7	1172237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	battery	89	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032135	7	1172237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032085	7	1172233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032094	7	1172248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032098	7	1172243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	8.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032100	7	1172243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032116	7	1172227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032118	7	1172227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032119	7	1172227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1032131	7	1172237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1032104	7	1172257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032112	7	1172265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC .56	FALSE	42.80669	-78.828
1032113	7	1172265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC .56	FALSE	42.80669	-78.828
1032114	7	1172265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.80669	-78.828	4	LINC .56	FALSE	42.80669	-78.828
1032123	7	1172261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032129	7	1172275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032105	7	1172257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032106	7	1172270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032110	7	1172270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032115	7	1172265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC .56	FALSE	42.80669	-78.828
1032126	7	1172275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	9.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032127	7	1172275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032128	7	1172275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032102	7	1172257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032108	7	1172270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032111	7	1172265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC .56	FALSE	42.80669	-78.828
1032122	7	1172261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032125	7	1172261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032103	7	1172257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032107	7	1172270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032109	7	1172270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032124	7	1172261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032140	7	1172299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032141	7	1172299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1032151	7	1172283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032193	7	1172288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1032138	7	1172279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032149	7	1172283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032195	7	1172288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1032136	7	1172279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032139	7	1172279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032142	7	1172299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032143	7	1172299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032148	7	1172283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032152	7	1172283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032191	7	1172288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1032192	7	1172288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1032194	7	1172288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1032137	7	1172279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032150	7	1172283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032147	7	1172303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032166	7	1172293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032169	7	1172293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032170	7	1172293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	battery	60	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032173	7	1172304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032146	7	1172303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032153	7	1172313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032156	7	1172313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032168	7	1172293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032172	7	1172304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032175	7	1172304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032145	7	1172303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032154	7	1172313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032171	7	1172293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	flow	225	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032174	7	1172304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032176	7	1172304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032177	7	1172304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032144	7	1172303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	10	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032155	7	1172313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032167	7	1172293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1032158	7	1172325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032160	7	1172325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032161	7	1172325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032165	7	1172321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032180	7	1172317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032157	7	1172325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032162	7	1172321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	10.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032163	7	1172321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032164	7	1172321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032179	7	1172317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032159	7	1172325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032178	7	1172317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032181	7	1172317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032187	7	1172334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032196	7	1172339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	11	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032200	7	1172353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032183	7	1172330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032189	7	1172334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032197	7	1172339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032198	7	1172339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032201	7	1172353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032202	7	1172353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032184	7	1172330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032185	7	1172330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032186	7	1172334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032188	7	1172334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032199	7	1172339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032203	7	1172353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032182	7	1172330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032190	7	1172334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032204	7	1172363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032208	7	1172363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032211	7	1172365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1032212	7	1172365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1032217	7	1172359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032227	7	1172343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1032235	7	1172349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032206	7	1172363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032210	7	1172365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1032232	7	1172343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	flow	226	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1032233	7	1172349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032236	7	1172349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032213	7	1172365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1032215	7	1172359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032229	7	1172343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1032230	7	1172343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1032231	7	1172343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	battery	60	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1032237	7	1172349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032238	7	1172349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032205	7	1172363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032207	7	1172363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032209	7	1172365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1032214	7	1172359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032216	7	1172359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032228	7	1172343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1032234	7	1172349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032218	7	1172373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	11.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032222	7	1172381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032223	7	1172381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032239	7	1172377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032240	7	1172377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032241	7	1172377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1032249	7	1172386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1032248	7	1172386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1032251	7	1172386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1032252	7	1172386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1032259	7	1172391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032260	7	1172391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032219	7	1172373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032221	7	1172373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032225	7	1172381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032226	7	1172381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032250	7	1172386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1032257	7	1172391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032220	7	1172373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032224	7	1172381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032242	7	1172377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032258	7	1172391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032245	7	1172399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032246	7	1172399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032254	7	1172395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032255	7	1172395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032256	7	1172395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032253	7	1172395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032269	7	1172416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032244	7	1172399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032247	7	1172399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032267	7	1172416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032268	7	1172416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032243	7	1172399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032266	7	1172416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032261	7	1172420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032262	7	1172420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032264	7	1172420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032273	7	1172430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032285	7	1172404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1032265	7	1172420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032270	7	1172430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032276	7	1172434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032283	7	1172404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1032286	7	1172404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1032290	7	1172410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032292	7	1172410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032321	7	1172421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1032322	7	1172421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1032324	7	1172421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1032325	7	1172421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	GMMA	4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1032263	7	1172420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032275	7	1172434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032277	7	1172434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032288	7	1172404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	flow	225	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1032294	7	1172410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032323	7	1172421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1032271	7	1172430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032272	7	1172430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032274	7	1172434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032284	7	1172404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1032287	7	1172404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	battery	60	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1032289	7	1172410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032291	7	1172410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032293	7	1172410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032280	7	1172438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032297	7	1172439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032279	7	1172438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032281	7	1172438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032298	7	1172439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032296	7	1172439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032278	7	1172438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032282	7	1172438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032295	7	1172439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032311	7	1172451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032302	7	1172447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032307	7	1172455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032299	7	1172447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032301	7	1172447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032303	7	1172455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032305	7	1172455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032308	7	1172451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032300	7	1172447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032304	7	1172455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032306	7	1172455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032309	7	1172451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032310	7	1172451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032312	7	1172480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032317	7	1172472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032320	7	1172472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032358	7	1172466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032361	7	1172466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032327	7	1172476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032328	7	1172476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032330	7	1172485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032348	7	1172460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032349	7	1172460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032360	7	1172466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032314	7	1172480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032316	7	1172480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032329	7	1172476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032331	7	1172485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032350	7	1172460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032351	7	1172460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275

1032352	7	1172460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	battery		60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032359	7	1172466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032362	7	1172466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	battery		89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032313	7	1172480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032315	7	1172480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032318	7	1172472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032319	7	1172472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032326	7	1172476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC		3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032332	7	1172485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032333	7	1172485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032353	7	1172460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	flow		228	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032363	7	1172466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	flow		225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032341	7	1172489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032346	7	1172491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032347	7	1172491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032334	7	1172498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	CO		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032335	7	1172498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032337	7	1172498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL		0	%	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032357	7	1172503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032336	7	1172498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO2		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032342	7	1172489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032343	7	1172489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	GMMA		1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032354	7	1172503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC		3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032355	7	1172503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032356	7	1172503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032338	7	1172498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	GMMA		4	uR/hr	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032339	7	1172489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032340	7	1172489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032344	7	1172491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032345	7	1172491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032367	7	1172507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032369	7	1172511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032372	7	1172511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	GMMA		4	uR/hr	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032373	7	1172516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032365	7	1172507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032368	7	1172511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032371	7	1172511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL		0	%	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032366	7	1172507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032370	7	1172511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032374	7	1172516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032377	7	1172516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	GMMA		1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032364	7	1172507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC		3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032375	7	1172516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032376	7	1172516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032380	7	1172521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032381	7	1172521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032384	7	1172531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032385	7	1172531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032388	7	1172545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032389	7	1172545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL		0	%	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032415	7	1172535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032595	7	1172546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032596	7	1172546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032598	7	1172546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032387	7	1172545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032392	7	1172541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032393	7	1172541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032394	7	1172541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032409	7	1172522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	alarms	2.3-4.7	hilo		Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032413	7	1172522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	flow		228	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032414	7	1172535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032417	7	1172535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032378	7	1172521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032390	7	1172545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	GMMA		4	uR/hr	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032410	7	1172522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	state	In monitor	state		Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032412	7	1172522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	battery		60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032418	7	1172535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	battery		89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032419	7	1172535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	flow		226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032599	7	1172546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	GMMA		1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032379	7	1172521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032382	7	1172531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC		2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032383	7	1172531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032386	7	1172545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO		0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1032391	7	1172541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC		3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032408	7	1172522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	Hydrogen (		0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032411	7	1172522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	status	Fault:None	status		Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032416	7	1172535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032597	7	1172546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032395	7	1172555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032396	7	1172555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032407	7	1172559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032399	7	1172563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	CO		0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1032402	7	1172563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL		0	%	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1032403	7	1172563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	GMMA		4	uR/hr	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1032404	7	1172559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC		2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032405	7	1172559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032397	7	1172555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032398	7	1172555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032400	7	1172563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC		0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1032401	7	1172563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO2		0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1032406	7	1172559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032421	7	1172568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032432	7	1172572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032433	7	1172580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC		3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032423	7	1172568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032424	7	1172576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	CO		0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032427	7	1172576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL		0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032428	7	1172576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	GMMA		4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279

1032435	7	1172580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032420	7	1172568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032426	7	1172576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032429	7	1172572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032431	7	1172572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032436	7	1172580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032422	7	1172568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032425	7	1172576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032430	7	1172572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032434	7	1172580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032447	7	1172597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032449	7	1172597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032450	7	1172597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032472	7	1172591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032442	7	1172601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032445	7	1172601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032448	7	1172597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032466	7	1172585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032468	7	1172585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032470	7	1172591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032473	7	1172591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032444	7	1172601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032465	7	1172585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032469	7	1172585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032474	7	1172591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032475	7	1172591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	flow	225	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032443	7	1172601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032446	7	1172601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1032464	7	1172585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032467	7	1172585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032471	7	1172591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032452	7	1172606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032453	7	1172606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032456	7	1172610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032460	7	1172619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1032462	7	1172619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1032451	7	1172606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032454	7	1172606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032455	7	1172610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032457	7	1172610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032458	7	1172610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032459	7	1172619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1032461	7	1172619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1032463	7	1172619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1032477	7	1172624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032484	7	1172632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032485	7	1172632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032489	7	1172636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032479	7	1172624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032481	7	1172628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032488	7	1172636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032491	7	1172636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032492	7	1172636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032476	7	1172624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032480	7	1172628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032490	7	1172636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032478	7	1172624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032482	7	1172628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032483	7	1172628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032486	7	1172632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032487	7	1172632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032495	7	1172653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032498	7	1172665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032499	7	1172665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032500	7	1172665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032501	7	1172665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032502	7	1172657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032504	7	1172657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032505	7	1172657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032528	7	1172647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032493	7	1172653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032507	7	1172661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032508	7	1172661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032521	7	1172641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032523	7	1172641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032527	7	1172647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032496	7	1172653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032520	7	1172641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032524	7	1172641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032525	7	1172647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032526	7	1172647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032494	7	1172653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032497	7	1172665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032503	7	1172657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032506	7	1172661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	9.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032509	7	1172661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032519	7	1172641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032522	7	1172641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032529	7	1172647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	battery	89	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032530	7	1172647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1032510	7	1172674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032514	7	1172674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032518	7	1172670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032515	7	1172670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032516	7	1172670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032517	7	1172670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032511	7	1172674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032512	7	1172674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278

1032513	7	1172674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1032531	7	1172679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032534	7	1172679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032536	7	1172683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032532	7	1172679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032533	7	1172679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032535	7	1172683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	11	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032538	7	1172683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032539	7	1172687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032542	7	1172687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032543	7	1172687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032537	7	1172683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032540	7	1172687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032541	7	1172687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032544	7	1172692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032546	7	1172692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032547	7	1172692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032552	7	1172712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	12.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032578	7	1172696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032580	7	1172696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032584	7	1172702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032548	7	1172708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032549	7	1172708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032553	7	1172712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032554	7	1172712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032555	7	1172712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032583	7	1172696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032588	7	1172702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	battery	89	%	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032545	7	1172692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032579	7	1172696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032581	7	1172696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032586	7	1172702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	state	In monitor	state	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032587	7	1172702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	status	Fault:None	status	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032550	7	1172708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032551	7	1172708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032582	7	1172696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032585	7	1172702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032589	7	1172702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	flow	226	cc/min	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032569	7	1172725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032570	7	1172729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	12.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032571	7	1172729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032576	7	1172721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032575	7	1172721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032577	7	1172721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032556	7	1172716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	CO	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032559	7	1172716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032560	7	1172716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032557	7	1172716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032558	7	1172716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO2	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1032566	7	1172725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032567	7	1172725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032568	7	1172725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032572	7	1172729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032573	7	1172729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032574	7	1172721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032561	7	1172733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032565	7	1172733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032608	7	1172751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032611	7	1172751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032610	7	1172751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032562	7	1172733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032563	7	1172733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032564	7	1172733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032609	7	1172751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032594	7	1172738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032600	7	1172743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032601	7	1172743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032605	7	1172747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032644	7	1172755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032647	7	1172755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032650	7	1172761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032652	7	1172761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	state	In monitor	state	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032653	7	1172761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	status	Fault:None	status	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032592	7	1172738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032604	7	1172747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	12.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032606	7	1172747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032645	7	1172755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032649	7	1172755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032654	7	1172761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	battery	89	%	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032655	7	1172761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	flow	226	cc/min	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032590	7	1172738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032591	7	1172738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032593	7	1172738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032602	7	1172743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032603	7	1172743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032607	7	1172747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032646	7	1172755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032648	7	1172755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	battery	60	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032651	7	1172761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	2	LINC	.146	FALSE	42.8055	-78.8462
1032617	7	1172768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032624	7	1172781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032625	7	1172781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032626	7	1172785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032629	7	1172785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032641	7	1172777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032614	7	1172767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032616	7	1172767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032618	7	1172768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1032619	7	1172768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032622	7	1172781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	11.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032628	7	1172785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032642	7	1172777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032612	7	1172767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032613	7	1172767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032615	7	1172767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1032643	7	1172777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032620	7	1172768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032621	7	1172768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032623	7	1172781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032627	7	1172785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032640	7	1172777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032636	7	1172794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032638	7	1172794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032663	7	1172799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032666	7	1172803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032668	7	1172803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032669	7	1172817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032632	7	1172789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032635	7	1172794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032637	7	1172794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032639	7	1172794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032661	7	1172799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	11.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032665	7	1172803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032670	7	1172817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032671	7	1172817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032630	7	1172789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032633	7	1172789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032634	7	1172789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032672	7	1172817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032631	7	1172789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032662	7	1172799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032664	7	1172799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032667	7	1172803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032657	7	1172807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032679	7	1172812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032681	7	1172812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032712	7	1172823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032656	7	1172807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032659	7	1172807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032660	7	1172807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032707	7	1172821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032709	7	1172821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	battery	60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032715	7	1172823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	battery	89	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032716	7	1172823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	flow	226	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032658	7	1172807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032678	7	1172812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032682	7	1172812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032705	7	1172821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032706	7	1172821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032708	7	1172821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032714	7	1172823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032680	7	1172812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032710	7	1172821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	flow	228	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032711	7	1172823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032713	7	1172823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032673	7	1172833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032674	7	1172833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032677	7	1172833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032685	7	1172838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032688	7	1172842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032675	7	1172833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032684	7	1172838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032694	7	1172846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032676	7	1172833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1032683	7	1172838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032687	7	1172842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032689	7	1172842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032690	7	1172842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032692	7	1172846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032693	7	1172846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032686	7	1172838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032691	7	1172846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032695	7	1172850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1032699	7	1172850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1032700	7	1172851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032719	7	1172860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032701	7	1172851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032703	7	1172851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032721	7	1172864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032738	7	1172868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032718	7	1172860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032720	7	1172860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032723	7	1172864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032724	7	1172864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032735	7	1172868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032736	7	1172868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032696	7	1172850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1032697	7	1172850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1032698	7	1172850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1032702	7	1172851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032704	7	1172851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032717	7	1172860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032722	7	1172864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032737	7	1172868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032727	7	1172872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO2	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1032732	7	1172877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1032734	7	1172877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032769	7	1172885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032772	7	1172885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032775	7	1172882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032778	7	1172882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032725	7	1172872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:57.0	52:57.0	CO	0	ppm	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032726	7	1172872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0	ppm	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032728	7	1172872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032729	7	1172872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:57.0	52:57.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032731	7	1172877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032733	7	1172877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032744	7	1172894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032747	7	1172894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032749	7	1172898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032751	7	1172898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032771	7	1172885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032776	7	1172882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032780	7	1172882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032745	7	1172894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032746	7	1172894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032750	7	1172898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032770	7	1172885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032777	7	1172882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032779	7	1172882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	battery	60	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032730	7	1172877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032748	7	1172898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032773	7	1172885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	battery	89	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032774	7	1172885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	flow	225	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032741	7	1172902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2	0	ppm	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032742	7	1172902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032754	7	1172912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032755	7	1172912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032757	7	1172907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032759	7	1172907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032760	7	1172907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032739	7	1172902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO	0	ppm	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032743	7	1172902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032756	7	1172907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032758	7	1172907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032740	7	1172902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.80667	-78.8278	5	LINC .56	FALSE	42.80667	-78.8278
1032752	7	1172912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032753	7	1172912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032762	7	1172917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032763	7	1172917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032767	7	1172920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032785	7	1172916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032792	7	1172929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032793	7	1172929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032765	7	1172920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032781	7	1172916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO	0	ppm	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032782	7	1172916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032784	7	1172916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032761	7	1172917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032766	7	1172920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032768	7	1172920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032783	7	1172916	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2	0	ppm	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032791	7	1172929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032764	7	1172917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032794	7	1172929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032788	7	1172933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032790	7	1172933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032798	7	1172938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032799	7	1172939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032800	7	1172939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032802	7	1172939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032789	7	1172933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032795	7	1172938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032796	7	1172938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032801	7	1172939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032786	7	1172933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032787	7	1172933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032797	7	1172938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032803	7	1172959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032814	7	1172976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032815	7	1172976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032821	7	1172958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	CO	0	ppm	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032825	7	1172958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	5	LINC .56	FALSE	42.80668	-78.8279
1032828	7	1172972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032830	7	1172946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032832	7	1172946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032833	7	1172946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032838	7	1172947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032841	7	1172947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032811	7	1172968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032812	7	1172976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032826	7	1172972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032827	7	1172972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032834	7	1172946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	battery	89	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032835	7	1172946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	flow	226	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032805	7	1172959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032810	7	1172968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032813	7	1172976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032829	7	1172972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032836	7	1172947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032839	7	1172947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032840	7	1172947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	battery	60	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032804	7	1172959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032806	7	1172959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1032807	7	1172959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032808	7	1172968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032809	7	1172968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032822	7	1172958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC		0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032823	7	1172958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO2		0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032824	7	1172958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL		0	%	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032831	7	1172946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	alarms	2.3-4.7		hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032837	7	1172947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	alarms	2.3-4.7		hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1032847	7	1172985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032849	7	1172985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032850	7	1172985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032816	7	1172980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032818	7	1172980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032820	7	1172980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032817	7	1172980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032819	7	1172980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032848	7	1172985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032852	7	1172998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC		0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032855	7	1172998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	GMMA		4	uR/hr	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032856	7	1172989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC		4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032858	7	1172989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032842	7	1172990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032843	7	1172990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032844	7	1172990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032851	7	1172998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO		0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032854	7	1172998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL		0	%	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032861	7	1173003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032862	7	1173003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032845	7	1172990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032846	7	1172990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032853	7	1172998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2		0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1032857	7	1172989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032859	7	1172989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032860	7	1173003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC		2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032863	7	1173003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032864	7	1173024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:04.0	53:04.0	CO		0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032865	7	1173024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC		0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032867	7	1173024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL		0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032874	7	1173023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC		2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032877	7	1173023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032888	7	1173033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032891	7	1173033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH		46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032897	7	1173006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	flow		226	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032903	7	1173013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	flow		227	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032871	7	1173019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032873	7	1173019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032893	7	1173006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	alarms	2.3-4.7		hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032899	7	1173013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	alarms	2.3-4.7		hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032866	7	1173024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO2		0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032870	7	1173019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032872	7	1173019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032875	7	1173023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032876	7	1173023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032890	7	1173033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032892	7	1173006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	Hydrogen (		0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032895	7	1173006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	status	Fault:None		status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032898	7	1173013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	Hydrogen (		0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032900	7	1173013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	state	In monitor		state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032901	7	1173013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	status	Fault:None		status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032902	7	1173013	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	battery		60	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1032868	7	1173024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:04.0	53:04.0	GMMA		4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032869	7	1173019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032889	7	1173033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032894	7	1173006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	state	In monitor		state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032896	7	1173006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	battery		89	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1032879	7	1173039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032881	7	1173039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032884	7	1173038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC		0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032886	7	1173038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL		0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032912	7	1173037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032878	7	1173039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032883	7	1173038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:05.0	53:05.0	CO		0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032887	7	1173038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:05.0	53:05.0	GMMA		4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032880	7	1173039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032882	7	1173039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032885	7	1173038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO2		0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1032909	7	1173037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC		2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032910	7	1173037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA		8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032911	7	1173037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1032913	7	1173060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO		0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1032916	7	1173060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL		0	%	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1032917	7	1173060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:06.0	53:06.0	GMMA		4	uR/hr	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1032918	7	1173051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC		2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032921	7	1173051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032906	7	1173055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032908	7	1173055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032914	7	1173060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC		0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1032905	7	1173055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032907	7	1173055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032915	7	1173060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2		0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1032919	7	1173051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032920	7	1173051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1032936	7	1173065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032937	7	1173065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA		9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032904	7	1173055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1032938	7	1173065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032939	7	1173065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1032929	7	1173075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1032930	7	1173075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032932	7	1173077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032964	7	1173069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032980	7	1173074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032983	7	1173074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	flow	228	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032922	7	1173090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1032923	7	1173090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1032925	7	1173090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1032931	7	1173075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032933	7	1173077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032950	7	1173095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032952	7	1173095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032966	7	1173069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	battery	89	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032967	7	1173069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	flow	225	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032926	7	1173090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:07.0	53:07.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1032927	7	1173075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032928	7	1173075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032934	7	1173077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032953	7	1173095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032963	7	1173069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032979	7	1173074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032982	7	1173074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	battery	60	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032924	7	1173090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1032935	7	1173077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032951	7	1173095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032962	7	1173069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032965	7	1173069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032978	7	1173074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032981	7	1173074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1032940	7	1173099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:08.0	53:08.0	CO	0	ppm	Green	42.80673	-78.8282	5	LINC .56	FALSE	42.80673	-78.8282
1032942	7	1173099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO2	0	ppm	Green	42.80673	-78.8282	5	LINC .56	FALSE	42.80673	-78.8282
1032944	7	1173099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:08.0	53:08.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	5	LINC .56	FALSE	42.80673	-78.8282
1032954	7	1173109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032959	7	1173113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032961	7	1173113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032945	7	1173104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032955	7	1173109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032956	7	1173109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032941	7	1173099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0	ppm	Green	42.80673	-78.8282	5	LINC .56	FALSE	42.80673	-78.8282
1032943	7	1173099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.80673	-78.8282	5	LINC .56	FALSE	42.80673	-78.8282
1032960	7	1173113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032946	7	1173104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032947	7	1173104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032948	7	1173104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032949	7	1173104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032957	7	1173109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032958	7	1173113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032975	7	1173117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2	0	ppm	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1032998	7	1173135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032971	7	1173119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032973	7	1173117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO	0	ppm	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1032977	7	1173117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:09.0	53:09.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1032985	7	1173127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032986	7	1173127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032990	7	1173131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032969	7	1173119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032972	7	1173119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032989	7	1173131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032991	7	1173131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1032997	7	1173135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032999	7	1173135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032968	7	1173119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032970	7	1173119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032974	7	1173117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0	ppm	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1032976	7	1173117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1032984	7	1173127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032987	7	1173127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1032988	7	1173131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033000	7	1173135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1032996	7	1173145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033002	7	1173148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0	ppm	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1033004	7	1173148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1033028	7	1173139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1033031	7	1173139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1033039	7	1173155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1033042	7	1173155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1032992	7	1173145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033001	7	1173148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO	0	ppm	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1033005	7	1173148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:10.0	53:10.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1033029	7	1173139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1033040	7	1173155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1033043	7	1173155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	battery	60	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1032993	7	1173145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033032	7	1173139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	battery	89	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1033033	7	1173139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	flow	225	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1032994	7	1173145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1032995	7	1173145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033003	7	1173148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2	0	ppm	Green	42.80674	-78.8282	5	LINC .56	FALSE	42.80674	-78.8282
1033030	7	1173139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1033041	7	1173155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1033044	7	1173155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	flow	228	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1033006	7	1173169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033011	7	1173171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:11.0	53:11.0	CO	0	ppm	Green	42.80677	-78.8284	5	LINC .56	FALSE	42.80677	-78.8284
1033015	7	1173171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:11.0	53:11.0	GMMA	4	uR/hr	Green	42.80677	-78.8284	5	LINC .56	FALSE	42.80677	-78.8284
1033017	7	1173161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033020	7	1173165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033021	7	1173165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033025	7	1173170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1033012	7	1173171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0	ppm	Green	42.80677	-78.8284	5	LINC	.56	FALSE	42.80677	-78.8284
1033014	7	1173171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.80677	-78.8284	5	LINC	.56	FALSE	42.80677	-78.8284
1033018	7	1173161	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:11.0	53:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033022	7	1173165	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:11.0	53:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033026	7	1173170	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:11.0	53:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033007	7	1173169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033009	7	1173169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033010	7	1173169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033019	7	1173161	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:11.0	53:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033027	7	1173170	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:11.0	53:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033008	7	1173169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033013	7	1173171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO2	0	ppm	Green	42.80677	-78.8284	5	LINC	.56	FALSE	42.80677	-78.8284
1033016	7	1173161	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:11.0	53:11.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033023	7	1173165	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:11.0	53:11.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033024	7	1173170	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:11.0	53:11.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033036	7	1173183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033046	7	1173188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033050	7	1173193	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:12.0	53:12.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033052	7	1173193	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:12.0	53:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033059	7	1173201	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:12.0	53:12.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033035	7	1173183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033037	7	1173183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033038	7	1173183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033045	7	1173188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033049	7	1173188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:12.0	53:12.0	GMMA	4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033051	7	1173193	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:12.0	53:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033055	7	1173197	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:12.0	53:12.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033060	7	1173201	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:12.0	53:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033061	7	1173201	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:12.0	53:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033053	7	1173193	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:12.0	53:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033054	7	1173197	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:12.0	53:12.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033058	7	1173201	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:12.0	53:12.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033034	7	1173183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033047	7	1173188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033048	7	1173188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033056	7	1173197	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:12.0	53:12.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033057	7	1173197	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:12.0	53:12.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033072	7	1173232	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:13.0	53:13.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033076	7	1173236	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:13.0	53:13.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033078	7	1173236	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:13.0	53:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033092	7	1173240	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:13.0	53:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033096	7	1173205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033111	7	1173216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1033114	7	1173216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	battery	60	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1033682	7	1173227	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1033684	7	1173227	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1033685	7	1173227	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:13.0	53:13.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1033062	7	1173211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033064	7	1173211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033066	7	1173211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033070	7	1173218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033075	7	1173232	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:13.0	53:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033077	7	1173236	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:13.0	53:13.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033094	7	1173205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033097	7	1173205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033681	7	1173227	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1033683	7	1173227	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC	.94	FALSE	42.79778	-78.8289
1033063	7	1173211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033067	7	1173218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033068	7	1173218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033071	7	1173218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:13.0	53:13.0	GMMA	4	uR/hr	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033090	7	1173240	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:13.0	53:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033095	7	1173205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033112	7	1173216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	state	In monitor state		Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1033115	7	1173216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	flow	228	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1033065	7	1173211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033069	7	1173218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2	0	ppm	Green	42.80678	-78.8283	4	LINC	.56	FALSE	42.80678	-78.8283
1033073	7	1173232	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:13.0	53:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033074	7	1173232	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:13.0	53:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033079	7	1173236	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:13.0	53:13.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033091	7	1173240	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:13.0	53:13.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033093	7	1173240	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:13.0	53:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033098	7	1173205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	battery	89	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033099	7	1173205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	flow	225	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033110	7	1173216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1033113	7	1173216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1033081	7	1173244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033083	7	1173244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033087	7	1173249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1033082	7	1173244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033084	7	1173244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033085	7	1173249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1033086	7	1173249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1033088	7	1173249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1033089	7	1173249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	GMMA	4	uR/hr	Green	42.80678	-78.8282	4	LINC	.56	FALSE	42.80678	-78.8282
1033080	7	1173244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033107	7	1173262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033126	7	1173272	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:15.0	53:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033102	7	1173267	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033105	7	1173262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033109	7	1173262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033116	7	1173258	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:15.0	53:15.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033120	7	1173254	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:15.0	53:15.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033123	7	1173254	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:15.0	53:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033124	7	1173272	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:15.0	53:15.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033100	7	1173267	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033101	7	1173267	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033104	7	1173267	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	GMMA	4	uR/hr	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282

1033106	7	1173262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033118	7	1173258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033122	7	1173254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033125	7	1173272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033127	7	1173272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033103	7	1173267	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033108	7	1173262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033117	7	1173258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033119	7	1173258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033121	7	1173254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033129	7	1173287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033130	7	1173287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033134	7	1173282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033143	7	1173302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033144	7	1173302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033166	7	1173276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033180	7	1173292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033183	7	1173292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033131	7	1173287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033132	7	1173287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033136	7	1173282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033141	7	1173298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033169	7	1173276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	flow	225	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033182	7	1173292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033185	7	1173292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	flow	228	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033135	7	1173282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033138	7	1173298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033139	7	1173298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033145	7	1173302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033165	7	1173276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033168	7	1173276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	battery	89	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033128	7	1173287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033133	7	1173282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033137	7	1173282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	GMMA	4	uR/hr	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033140	7	1173298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033142	7	1173302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033164	7	1173276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033167	7	1173276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033181	7	1173292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033184	7	1173292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	battery	60	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033146	7	1173310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033162	7	1173320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033159	7	1173306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033163	7	1173320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033147	7	1173310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033149	7	1173310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033150	7	1173310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033152	7	1173315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033153	7	1173315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033154	7	1173315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033157	7	1173306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033148	7	1173310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033151	7	1173315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO	0	ppm	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033155	7	1173315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	GMMA	4	uR/hr	Green	42.80677	-78.8282	4	LINC	.56	FALSE	42.80677	-78.8282
1033156	7	1173306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033158	7	1173306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033160	7	1173320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033161	7	1173320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033176	7	1173328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033177	7	1173328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033192	7	1173338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033170	7	1173333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033175	7	1173328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033187	7	1173324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033188	7	1173324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033190	7	1173338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033191	7	1173338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033186	7	1173324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033171	7	1173333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033172	7	1173333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033173	7	1173333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033174	7	1173333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033178	7	1173328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033179	7	1173328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033189	7	1173324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033193	7	1173338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033195	7	1173357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033199	7	1173352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033203	7	1173352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033211	7	1173368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033234	7	1173346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033237	7	1173346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033252	7	1173362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033197	7	1173357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033206	7	1173342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033209	7	1173368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033235	7	1173346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033238	7	1173346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	battery	89	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033239	7	1173346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	flow	226	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033250	7	1173362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033253	7	1173362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033196	7	1173357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033201	7	1173352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033202	7	1173352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033204	7	1173342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033205	7	1173342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033207	7	1173342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033208	7	1173368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1033210	7	1173368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033251	7	1173362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033254	7	1173362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	battery	60	%		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033194	7	1173357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033198	7	1173357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033200	7	1173352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm		Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1033236	7	1173346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	state	In monitor state			Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033255	7	1173362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	flow	227	cc/min		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033214	7	1173376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033218	7	1173381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033220	7	1173381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033228	7	1173386	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:20.0	53:20.0	Temp	16	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033212	7	1173376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033217	7	1173381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033221	7	1173381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA	4	uR/hr		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033223	7	1173372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	9.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033222	7	1173372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	3.8	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033224	7	1173372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	18	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033226	7	1173386	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:20.0	53:20.0	CONC	3	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033231	7	1173390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033213	7	1173376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033215	7	1173376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033216	7	1173376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033219	7	1173381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033225	7	1173372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033227	7	1173386	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:20.0	53:20.0	TWA	8.4	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033229	7	1173386	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:20.0	53:20.0	RH	33	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033230	7	1173390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	2.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033232	7	1173390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033233	7	1173390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033241	7	1173394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033259	7	1173404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033243	7	1173394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033245	7	1173399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033247	7	1173399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033249	7	1173399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	GMMA	4	uR/hr		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033263	7	1173408	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:21.0	53:21.0	RH	34	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033242	7	1173394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033246	7	1173399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033248	7	1173399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033256	7	1173404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	3.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033260	7	1173408	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:21.0	53:21.0	CONC	3.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033240	7	1173394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033244	7	1173394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033257	7	1173404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	9.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033258	7	1173404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	18	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033261	7	1173408	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:21.0	53:21.0	TWA	8.4	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033262	7	1173408	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:21.0	53:21.0	Temp	16	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033267	7	1173422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033271	7	1173427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033274	7	1173412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	2.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033277	7	1173412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	40	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033301	7	1173416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	alarms	2.3-4.7	hilo		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033304	7	1173416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	battery	89	%		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033312	7	1173432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033316	7	1173432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	flow	228	cc/min		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033270	7	1173427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033272	7	1173427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033294	7	1173438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	18	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033305	7	1173416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	flow	226	cc/min		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033264	7	1173422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033266	7	1173422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033292	7	1173438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	3.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033293	7	1173438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	9.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033295	7	1173438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033302	7	1173416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	state	In monitor state			Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033313	7	1173432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	state	In monitor state			Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033315	7	1173432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	battery	60	%		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033265	7	1173422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033268	7	1173422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033269	7	1173427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO	0	ppm		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033273	7	1173427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	GMMA	4	uR/hr		Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1033275	7	1173412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033276	7	1173412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033300	7	1173416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	Hydrogen (	0	ppm		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033303	7	1173416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	status	Fault:None	status		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1033311	7	1173432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	Hydrogen (	0	ppm		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033314	7	1173432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033280	7	1173446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033282	7	1173446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033284	7	1173447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm		Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033287	7	1173447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	GMMA	4	uR/hr		Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033299	7	1173456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	40	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033283	7	1173447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO	0	ppm		Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033286	7	1173447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%		Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033289	7	1173442	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:23.0	53:23.0	TWA	8.4	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033290	7	1173442	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:23.0	53:23.0	Temp	16	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033297	7	1173456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033298	7	1173456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033278	7	1173446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033288	7	1173442	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:23.0	53:23.0	CONC	3.3	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033279	7	1173446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033281	7	1173446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033285	7	1173447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2	0	ppm		Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033291	7	1173442	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:23.0	53:23.0	RH	34	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033296	7	1173456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	2.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033310	7	1173461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	GMMA	4	uR/hr		Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033321	7	1173460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1033323	7	1173470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033324	7	1173470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033330	7	1173474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033331	7	1173474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033307	7	1173461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033308	7	1173461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033309	7	1173461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033319	7	1173460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033326	7	1173478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033327	7	1173478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033328	7	1173478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033332	7	1173474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033320	7	1173460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033325	7	1173470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033306	7	1173461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033317	7	1173460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033318	7	1173460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033322	7	1173470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033329	7	1173478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033333	7	1173474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033334	7	1173499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033341	7	1173488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033342	7	1173488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033346	7	1173504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033347	7	1173504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033362	7	1173482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033372	7	1173493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1033374	7	1173493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1033375	7	1173493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1033338	7	1173499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033340	7	1173488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033366	7	1173482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	flow	226	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033377	7	1173493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	flow	228	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1033336	7	1173499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033339	7	1173488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033344	7	1173504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033345	7	1173504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033363	7	1173482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033365	7	1173482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	battery	89	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033373	7	1173493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1033376	7	1173493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	battery	60	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1033335	7	1173499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033337	7	1173499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033343	7	1173488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1033361	7	1173482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033364	7	1173482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033350	7	1173521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2	0	ppm	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033356	7	1173508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033357	7	1173512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033360	7	1173512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033378	7	1173516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033380	7	1173516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033382	7	1173516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033348	7	1173521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO	0	ppm	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033352	7	1173521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033354	7	1173508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033355	7	1173508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033359	7	1173512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033349	7	1173521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033351	7	1173521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033353	7	1173508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033379	7	1173516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033381	7	1173516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033358	7	1173512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033395	7	1173539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033367	7	1173530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033370	7	1173530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033385	7	1173535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033386	7	1173535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033394	7	1173539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033396	7	1173526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033397	7	1173526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033398	7	1173526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033368	7	1173530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033369	7	1173530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033371	7	1173530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033383	7	1173535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033384	7	1173535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033392	7	1173539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033393	7	1173539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033399	7	1173526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033400	7	1173560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033404	7	1173560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033424	7	1173543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033428	7	1173543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	flow	226	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033446	7	1173554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033389	7	1173549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033390	7	1173549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033402	7	1173560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033415	7	1173565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033416	7	1173565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033439	7	1173578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033440	7	1173578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033441	7	1173578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033444	7	1173554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033447	7	1173554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	battery	60	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033388	7	1173549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033401	7	1173560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1033403	7	1173560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033425	7	1173543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033448	7	1173554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	flow	227	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033387	7	1173549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033391	7	1173549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033417	7	1173565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033418	7	1173565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033423	7	1173543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033426	7	1173543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033427	7	1173543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	battery	89	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1033442	7	1173578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033443	7	1173554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033445	7	1173554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1033412	7	1173569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2	0	ppm	Green	42.80679	-78.8279	4	LINC	.56	FALSE	42.80679	-78.8279
1033419	7	1173574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033420	7	1173574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033408	7	1173582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033409	7	1173582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033410	7	1173569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO	0	ppm	Green	42.80679	-78.8279	4	LINC	.56	FALSE	42.80679	-78.8279
1033414	7	1173569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	GMMA	4	uR/hr	Green	42.80679	-78.8279	4	LINC	.56	FALSE	42.80679	-78.8279
1033422	7	1173574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033405	7	1173582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033406	7	1173582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033407	7	1173582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033411	7	1173569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.80679	-78.8279	4	LINC	.56	FALSE	42.80679	-78.8279
1033413	7	1173569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.80679	-78.8279	4	LINC	.56	FALSE	42.80679	-78.8279
1033421	7	1173574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033429	7	1173587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033431	7	1173587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033435	7	1173592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033430	7	1173587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033433	7	1173587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033434	7	1173592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033449	7	1173597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033432	7	1173587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033438	7	1173592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033452	7	1173597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033436	7	1173592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033437	7	1173592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033450	7	1173597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033451	7	1173597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033454	7	1173611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033456	7	1173611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033458	7	1173612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033467	7	1173601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033469	7	1173601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033470	7	1173601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033455	7	1173611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033457	7	1173611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033462	7	1173612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033464	7	1173621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033465	7	1173621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033466	7	1173621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033468	7	1173601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033490	7	1173605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033493	7	1173605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033494	7	1173605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	flow	227	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033453	7	1173611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033460	7	1173612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033461	7	1173612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033463	7	1173621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033489	7	1173605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033492	7	1173605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033459	7	1173612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033491	7	1173605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033477	7	1173635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033500	7	1173625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1033503	7	1173625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1033509	7	1173649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033472	7	1173640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033473	7	1173640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033474	7	1173640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033476	7	1173635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033482	7	1173631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033483	7	1173631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033501	7	1173625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1033504	7	1173625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	battery	60	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1033506	7	1173649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033507	7	1173649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033508	7	1173649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033471	7	1173640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033475	7	1173640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033478	7	1173635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033479	7	1173635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033480	7	1173635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033481	7	1173631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033484	7	1173631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033502	7	1173625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1033505	7	1173625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	flow	227	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1033487	7	1173645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033496	7	1173658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033497	7	1173658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033498	7	1173658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033510	7	1173663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033512	7	1173663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033523	7	1173653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033527	7	1173653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033485	7	1173645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1033513	7	1173663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033486	7	1173645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033488	7	1173645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033511	7	1173663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033525	7	1173653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033526	7	1173653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033495	7	1173658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033499	7	1173658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033524	7	1173653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033514	7	1173677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033519	7	1173667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033528	7	1173688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033552	7	1173671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033521	7	1173667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033522	7	1173667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033531	7	1173688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033555	7	1173671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033515	7	1173677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033517	7	1173677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033529	7	1173688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033551	7	1173671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033554	7	1173671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033516	7	1173677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033518	7	1173677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033520	7	1173667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033530	7	1173688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033550	7	1173671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033553	7	1173671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033533	7	1173705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033536	7	1173705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033537	7	1173696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033543	7	1173692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033570	7	1173682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:35.0	53:35.0	flow	227	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033534	7	1173705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033547	7	1173701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033548	7	1173701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033565	7	1173682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:35.0	53:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033566	7	1173682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:35.0	53:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033568	7	1173682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:35.0	53:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033538	7	1173696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033539	7	1173696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033540	7	1173696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033541	7	1173696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033544	7	1173692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033545	7	1173692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033532	7	1173705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO	0	ppm	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033535	7	1173705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.80678	-78.8279	4	LINC	.56	FALSE	42.80678	-78.8279
1033542	7	1173692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033546	7	1173701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033549	7	1173701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033567	7	1173682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:35.0	53:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033569	7	1173682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:35.0	53:35.0	battery	60	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1033557	7	1173710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033558	7	1173710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033573	7	1173724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033777	7	1173714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO	0	ppm	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033780	7	1173714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033781	7	1173714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033556	7	1173710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033559	7	1173710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033561	7	1173719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033563	7	1173719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033564	7	1173719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033562	7	1173719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033571	7	1173724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033572	7	1173724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033560	7	1173719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033574	7	1173724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033778	7	1173714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033779	7	1173714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2	0	ppm	Green	42.80677	-78.8279	4	LINC	.56	FALSE	42.80677	-78.8279
1033575	7	1173728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033580	7	1173742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033582	7	1173742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033585	7	1173738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033607	7	1173732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033609	7	1173732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033610	7	1173732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033576	7	1173728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033577	7	1173728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033579	7	1173742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033586	7	1173738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033587	7	1173738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033606	7	1173732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033578	7	1173728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033581	7	1173742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033583	7	1173742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033584	7	1173738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033605	7	1173732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033608	7	1173732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033591	7	1173753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033592	7	1173757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033595	7	1173757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033597	7	1173761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033598	7	1173761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033601	7	1173766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033621	7	1173747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:38.0	53:38.0	flow	227	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1033599	7	1173761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033600	7	1173761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1033617	7	1173747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:38.0	53:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1033620	7	1173747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:38.0	53:38.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1033589	7	1173753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033590	7	1173753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033594	7	1173757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033602	7	1173766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033604	7	1173766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033588	7	1173753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033593	7	1173757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033596	7	1173761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033603	7	1173766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033616	7	1173747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:38.0	53:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1033618	7	1173747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:38.0	53:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1033619	7	1173747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:38.0	53:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1033611	7	1173778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033623	7	1173770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033624	7	1173770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033629	7	1173774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033626	7	1173774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033612	7	1173778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033614	7	1173778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033615	7	1173778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033622	7	1173770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033625	7	1173770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033627	7	1173774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033628	7	1173774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033613	7	1173778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033634	7	1173793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033636	7	1173793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033641	7	1173804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033664	7	1173787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033665	7	1173787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033630	7	1173783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033632	7	1173783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033633	7	1173783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033639	7	1173804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033642	7	1173804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033660	7	1173787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033662	7	1173787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033663	7	1173787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033631	7	1173783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033635	7	1173793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033637	7	1173793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033638	7	1173793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033640	7	1173804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033661	7	1173787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033643	7	1173808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033647	7	1173816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033677	7	1173798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:41.0	53:41.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033644	7	1173808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033651	7	1173816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033654	7	1173812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033675	7	1173798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:41.0	53:41.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033678	7	1173798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:41.0	53:41.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033645	7	1173808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033649	7	1173816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033653	7	1173812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033676	7	1173798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:41.0	53:41.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033679	7	1173798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:41.0	53:41.0	battery	60	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033646	7	1173808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033648	7	1173816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033650	7	1173816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033652	7	1173812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033655	7	1173812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033680	7	1173798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:41.0	53:41.0	flow	227	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033656	7	1173821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033668	7	1173825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033669	7	1173825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033674	7	1173829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033659	7	1173821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033670	7	1173829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033657	7	1173821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033666	7	1173825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033667	7	1173825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033687	7	1173834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033688	7	1173834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033658	7	1173821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033671	7	1173829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033672	7	1173829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033673	7	1173829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033686	7	1173834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033689	7	1173834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033698	7	1173838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033699	7	1173848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033701	7	1173848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033720	7	1173839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033723	7	1173839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033700	7	1173848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033722	7	1173839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033691	7	1173852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033693	7	1173852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033696	7	1173838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033697	7	1173838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033702	7	1173848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033724	7	1173839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033725	7	1173839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033690	7	1173852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033692	7	1173852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1033694	7	1173852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033695	7	1173838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033721	7	1173839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033705	7	1173868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033712	7	1173877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033733	7	1173857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:44.0	53:44.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033734	7	1173857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:44.0	53:44.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033735	7	1173857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:44.0	53:44.0	battery	60	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033703	7	1173868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033707	7	1173872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033715	7	1173877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033732	7	1173857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:44.0	53:44.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033736	7	1173857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:44.0	53:44.0	flow	227	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033704	7	1173868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033706	7	1173868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033713	7	1173877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033708	7	1173872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033709	7	1173872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033710	7	1173872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033711	7	1173872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033714	7	1173877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033731	7	1173857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:44.0	53:44.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033718	7	1173881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033719	7	1173881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033728	7	1173889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033716	7	1173881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033726	7	1173889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033730	7	1173889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033739	7	1173885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033737	7	1173885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033717	7	1173881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033727	7	1173889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033729	7	1173889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033738	7	1173885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033740	7	1173885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033743	7	1173894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033747	7	1173898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033750	7	1173919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033752	7	1173919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033757	7	1173908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033768	7	1173902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033741	7	1173894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033744	7	1173894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033749	7	1173919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033751	7	1173919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033753	7	1173908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033767	7	1173902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033770	7	1173902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	battery	89	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033771	7	1173902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	flow	227	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033742	7	1173894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033745	7	1173898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033746	7	1173898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033748	7	1173898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033754	7	1173908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033755	7	1173908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033756	7	1173908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033766	7	1173902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033769	7	1173902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033761	7	1173927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033765	7	1173923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033784	7	1173913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033787	7	1173913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	flow	227	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033762	7	1173923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033759	7	1173927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033760	7	1173927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033783	7	1173913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033786	7	1173913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	battery	60	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033758	7	1173927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033763	7	1173923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033764	7	1173923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033782	7	1173913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033785	7	1173913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1033796	7	1173944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033799	7	1173944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033774	7	1173935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033775	7	1173935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033776	7	1173935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033790	7	1173931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033773	7	1173935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033788	7	1173931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033789	7	1173931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033791	7	1173931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033772	7	1173935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033797	7	1173944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033798	7	1173944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1033802	7	1173954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033807	7	1173955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1033808	7	1173955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1033835	7	1173948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	battery	89	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033836	7	1173948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1033793	7	1173940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033794	7	1173940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033795	7	1173940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1033801	7	1173954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033803	7	1173954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1033806	7	1173955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1033810	7	1173970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1033812	7	1173970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1033832	7	1173948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033800	7	1173954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033805	7	1173955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO	0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1033831	7	1173948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033834	7	1173948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033792	7	1173940	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:49.0	53:49.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033804	7	1173954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033809	7	1173955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	GMMA	4	uR/hr	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1033811	7	1173970	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:49.0	53:49.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033813	7	1173970	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:49.0	53:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033833	7	1173948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033815	7	1173974	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:50.0	53:50.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033816	7	1173974	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:50.0	53:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033818	7	1173986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1033819	7	1173986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1033821	7	1173986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1033822	7	1173986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	GMMA	4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1033837	7	1173964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033838	7	1173964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1034004	7	1173982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034006	7	1173982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033824	7	1173978	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:50.0	53:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033825	7	1173978	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:50.0	53:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033842	7	1173964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	flow	227	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033817	7	1173974	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:50.0	53:50.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033820	7	1173986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1033823	7	1173978	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:50.0	53:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033839	7	1173964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033841	7	1173964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	battery	60	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1034007	7	1173982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033814	7	1173974	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:50.0	53:50.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033826	7	1173978	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:50.0	53:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033840	7	1173964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1034005	7	1173982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034008	7	1173982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1033827	7	1173992	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:51.0	53:51.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033829	7	1173992	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:51.0	53:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033843	7	1174000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033848	7	1173996	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:51.0	53:51.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033828	7	1173992	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:51.0	53:51.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033844	7	1174000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033846	7	1174000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033851	7	1173996	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:51.0	53:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033830	7	1173992	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:51.0	53:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033845	7	1174000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033847	7	1174000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033849	7	1173996	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:51.0	53:51.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033850	7	1173996	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:51.0	53:51.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033852	7	1174005	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:52.0	53:52.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033858	7	1174021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033861	7	1174009	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:52.0	53:52.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033863	7	1174009	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:52.0	53:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033864	7	1174009	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:52.0	53:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033855	7	1174005	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:52.0	53:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033856	7	1174021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033860	7	1174021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033853	7	1174005	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:52.0	53:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033854	7	1174005	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:52.0	53:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033857	7	1174021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033859	7	1174021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1033862	7	1174009	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:52.0	53:52.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033865	7	1174030	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:53.0	53:53.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033866	7	1174030	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:53.0	53:53.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033867	7	1174030	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:53.0	53:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033874	7	1174038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033876	7	1174038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033887	7	1174010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033902	7	1174019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	flow	227	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033870	7	1174034	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:53.0	53:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033871	7	1174034	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:53.0	53:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033875	7	1174038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033890	7	1174010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033891	7	1174010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033899	7	1174019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033868	7	1174030	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:53.0	53:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033873	7	1174038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033877	7	1174038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033888	7	1174010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033897	7	1174019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033900	7	1174019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033901	7	1174019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	battery	60	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033869	7	1174034	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:53.0	53:53.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033872	7	1174034	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:53.0	53:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033886	7	1174010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033889	7	1174010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033898	7	1174019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1033878	7	1174043	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:54.0	53:54.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033879	7	1174043	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:54.0	53:54.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033881	7	1174043	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:54.0	53:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033882	7	1174047	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:54.0	53:54.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033885	7	1174047	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	53:54.0	53:54.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033905	7	1174051	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:54.0	53:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033893	7	1174055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033894	7	1174055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033895	7	1174055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033903	7	1174051	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:54.0	53:54.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033906	7	1174051	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	53:54.0	53:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033880	7	1174043	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	53:54.0	53:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1033884	7	1174047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033883	7	1174047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033892	7	1174055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033896	7	1174055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033904	7	1174051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033907	7	1174060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033910	7	1174060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033913	7	1174074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033914	7	1174074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033912	7	1174074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033917	7	1174064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033918	7	1174064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033908	7	1174060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033911	7	1174074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033915	7	1174074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1033916	7	1174064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033919	7	1174064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033909	7	1174060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033920	7	1174085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033923	7	1174085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033932	7	1174089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033941	7	1174068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033942	7	1174068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033948	7	1174077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1033952	7	1174077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1033921	7	1174085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033922	7	1174085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033925	7	1174093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033926	7	1174093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033927	7	1174093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033928	7	1174093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033945	7	1174068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033946	7	1174068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033929	7	1174089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033943	7	1174068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033949	7	1174077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1033951	7	1174077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1033924	7	1174093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1033930	7	1174089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033931	7	1174089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033944	7	1174068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033947	7	1174077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1033950	7	1174077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1033936	7	1174098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033938	7	1174102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033939	7	1174102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033955	7	1174106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033956	7	1174106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033937	7	1174102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033954	7	1174106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033935	7	1174098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033940	7	1174102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033953	7	1174106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033957	7	1174106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033933	7	1174098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033934	7	1174098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033964	7	1174115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033970	7	1174135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033958	7	1174107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033959	7	1174107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033963	7	1174115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033967	7	1174135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033968	7	1174135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033969	7	1174135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033973	7	1174119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033965	7	1174115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033974	7	1174119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033960	7	1174107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033961	7	1174107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033962	7	1174115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033966	7	1174135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033971	7	1174119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033972	7	1174119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1033975	7	1174140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033985	7	1174148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033992	7	1174123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033993	7	1174123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	flow	225	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033995	7	1174129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1033998	7	1174129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	battery	60	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1033976	7	1174140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033979	7	1174144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033980	7	1174144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033981	7	1174144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033990	7	1174123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033994	7	1174129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1033997	7	1174129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1033977	7	1174140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033978	7	1174140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1033988	7	1174123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033991	7	1174123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1033996	7	1174129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1033999	7	1174129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	flow	228	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1033982	7	1174144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1033983	7	1174148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033984	7	1174148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033986	7	1174148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033987	7	1174148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1033989	7	1174123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1034003	7	1174157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034015	7	1174153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034016	7	1174153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034014	7	1174153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034002	7	1174157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034000	7	1174157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034001	7	1174157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034017	7	1174153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034019	7	1174161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034009	7	1174165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034010	7	1174165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034012	7	1174165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034013	7	1174165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034018	7	1174161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034020	7	1174161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034031	7	1174196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034032	7	1174196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034033	7	1174196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034021	7	1174161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034011	7	1174165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034034	7	1174196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034023	7	1174180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034025	7	1174180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034029	7	1174178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034038	7	1174200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034039	7	1174179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034043	7	1174179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034072	7	1174176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	flow	228	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034022	7	1174180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034026	7	1174180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034028	7	1174178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034041	7	1174179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034055	7	1174170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034057	7	1174170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034058	7	1174170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	flow	227	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034071	7	1174176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	battery	60	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034024	7	1174180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034027	7	1174178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034030	7	1174178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034035	7	1174200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034036	7	1174200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034037	7	1174200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034040	7	1174179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034042	7	1174179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034053	7	1174170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034056	7	1174170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034068	7	1174176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034070	7	1174176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034054	7	1174170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034067	7	1174176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034069	7	1174176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034045	7	1174204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034046	7	1174204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034047	7	1174204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034051	7	1174209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034059	7	1174213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034061	7	1174213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034064	7	1174217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034049	7	1174209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034062	7	1174213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034063	7	1174217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034065	7	1174217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034044	7	1174204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034048	7	1174204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1034066	7	1174217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034050	7	1174209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034052	7	1174209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034060	7	1174213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034073	7	1174221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034077	7	1174221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034080	7	1174226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034074	7	1174221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034084	7	1174231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034101	7	1174241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034103	7	1174241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034104	7	1174241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034076	7	1174221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034078	7	1174226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034082	7	1174226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034086	7	1174231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034075	7	1174221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034079	7	1174226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034081	7	1174226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034083	7	1174231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034085	7	1174231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034102	7	1174241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034087	7	1174255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034098	7	1174245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034122	7	1174235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034123	7	1174235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034124	7	1174249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034127	7	1174249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034088	7	1174255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034090	7	1174255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034092	7	1174260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034097	7	1174245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034120	7	1174235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034125	7	1174249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276

1034129	7	1174249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034089	7	1174255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034091	7	1174255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034093	7	1174260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034095	7	1174260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034096	7	1174260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034099	7	1174245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034100	7	1174245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034121	7	1174235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034094	7	1174260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1034118	7	1174235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034119	7	1174235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034126	7	1174249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034128	7	1174249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034107	7	1174274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034131	7	1174283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034132	7	1174283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034108	7	1174274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034110	7	1174265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034112	7	1174265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034113	7	1174265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034115	7	1174279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034114	7	1174279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034133	7	1174283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034139	7	1174269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034141	7	1174269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034143	7	1174269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034105	7	1174274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:06.0	54:06.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034106	7	1174274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034109	7	1174274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:06.0	54:06.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034111	7	1174265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034116	7	1174279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034117	7	1174279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034130	7	1174283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034140	7	1174269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034142	7	1174269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034134	7	1174287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034135	7	1174287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034136	7	1174287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034138	7	1174287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034147	7	1174292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034149	7	1174296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034146	7	1174292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034151	7	1174296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034145	7	1174292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034148	7	1174296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034137	7	1174287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034144	7	1174292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034150	7	1174296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034152	7	1174321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034156	7	1174321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034159	7	1174316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034167	7	1174326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034154	7	1174321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034157	7	1174316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:08.0	54:08.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034161	7	1174316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:08.0	54:08.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034162	7	1174308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034165	7	1174308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034169	7	1174326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034153	7	1174321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034155	7	1174321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034158	7	1174316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034166	7	1174326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034168	7	1174326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034160	7	1174316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034163	7	1174308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034164	7	1174308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034170	7	1174339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034174	7	1174339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034176	7	1174330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034182	7	1174344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034196	7	1174334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034178	7	1174330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034171	7	1174339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034172	7	1174339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034173	7	1174339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034179	7	1174344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034180	7	1174344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034181	7	1174344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034197	7	1174334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034198	7	1174334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034199	7	1174334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034200	7	1174334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034175	7	1174330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034177	7	1174330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034185	7	1174352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034189	7	1174348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034193	7	1174357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034209	7	1174366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034190	7	1174348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034191	7	1174348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034194	7	1174357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034195	7	1174357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034207	7	1174366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034208	7	1174366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034183	7	1174352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034184	7	1174352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034186	7	1174352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279

1034188	7	1174348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034206	7	1174366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034187	7	1174352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034192	7	1174357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034202	7	1174377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034217	7	1174391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034230	7	1174370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034232	7	1174370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034233	7	1174370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034234	7	1174376	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034237	7	1174376	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034203	7	1174377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034212	7	1174387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034214	7	1174391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034228	7	1174370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034231	7	1174370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034235	7	1174376	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034213	7	1174387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034215	7	1174391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034229	7	1174370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034239	7	1174376	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034201	7	1174377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034204	7	1174377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034205	7	1174377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034210	7	1174387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034211	7	1174387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034216	7	1174391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034236	7	1174376	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034238	7	1174376	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034224	7	1174400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1034226	7	1174400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1034219	7	1174395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034220	7	1174395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034221	7	1174395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034222	7	1174395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034223	7	1174400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1034251	7	1174405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034252	7	1174405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034258	7	1174406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034227	7	1174400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1034259	7	1174406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034218	7	1174395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034225	7	1174400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1034250	7	1174405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034253	7	1174405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034260	7	1174406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034261	7	1174406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034242	7	1174417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034246	7	1174418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034247	7	1174418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034255	7	1174413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034243	7	1174417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034254	7	1174413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034257	7	1174413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034241	7	1174417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034240	7	1174417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034244	7	1174417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034245	7	1174418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034248	7	1174418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034249	7	1174418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034256	7	1174413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034263	7	1174439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034265	7	1174439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034268	7	1174440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034279	7	1174453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034309	7	1174433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034264	7	1174439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034267	7	1174440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034271	7	1174440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034272	7	1174449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034274	7	1174449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034275	7	1174449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034299	7	1174427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034313	7	1174433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	flow	227	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034266	7	1174439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034269	7	1174440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034273	7	1174449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034276	7	1174453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034277	7	1174453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034278	7	1174453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034280	7	1174454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034281	7	1174454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034282	7	1174454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034283	7	1174454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034302	7	1174427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034303	7	1174427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034310	7	1174433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034312	7	1174433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	battery	60	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034262	7	1174439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034270	7	1174440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1034298	7	1174427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034300	7	1174427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034301	7	1174427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034308	7	1174433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034311	7	1174433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034294	7	1174471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034297	7	1174471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034306	7	1174475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1034304	7	1174475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034305	7	1174475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034326	7	1174479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034286	7	1174466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034292	7	1174461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034293	7	1174461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034295	7	1174471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034296	7	1174471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034307	7	1174475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034327	7	1174479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034284	7	1174466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034285	7	1174466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034287	7	1174466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034288	7	1174466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:15.0	54:15.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034289	7	1174461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034290	7	1174461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034291	7	1174461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034324	7	1174479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034325	7	1174479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034323	7	1174483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:16.0	54:16.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034343	7	1174493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034344	7	1174493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034320	7	1174483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034321	7	1174483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034322	7	1174483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034314	7	1174488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034316	7	1174488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034315	7	1174488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034317	7	1174488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034318	7	1174488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034319	7	1174483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:16.0	54:16.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034342	7	1174493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034345	7	1174493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034328	7	1174503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034333	7	1174508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034335	7	1174508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034352	7	1174516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034356	7	1174497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034331	7	1174503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034337	7	1174509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034338	7	1174509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034340	7	1174509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034355	7	1174497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034358	7	1174497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034329	7	1174503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034341	7	1174509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:17.0	54:17.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034351	7	1174516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034353	7	1174516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034357	7	1174497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034330	7	1174503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034332	7	1174508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034334	7	1174508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034336	7	1174508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034339	7	1174509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1034354	7	1174516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034359	7	1174497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034360	7	1174497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034347	7	1174531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034348	7	1174531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034362	7	1174541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034365	7	1174527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034366	7	1174527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034367	7	1174527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034384	7	1174507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034349	7	1174531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034350	7	1174531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034375	7	1174533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034376	7	1174533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034377	7	1174533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034379	7	1174507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034381	7	1174507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034363	7	1174541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034364	7	1174541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034368	7	1174527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034382	7	1174507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034346	7	1174531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034361	7	1174541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034374	7	1174533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034378	7	1174533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:18.0	54:18.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034380	7	1174507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034383	7	1174507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034372	7	1174545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034373	7	1174545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034388	7	1174550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034405	7	1174564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034387	7	1174550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034386	7	1174550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034403	7	1174564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034404	7	1174564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034406	7	1174564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034369	7	1174545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034370	7	1174545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034371	7	1174545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034385	7	1174550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034393	7	1174568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034396	7	1174573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO2	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034402	7	1174560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034433	7	1174554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1034434	7	1174554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034391	7	1174568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034430	7	1174554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034392	7	1174568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034394	7	1174573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:20.0	54:20.0	CO	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034395	7	1174573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034397	7	1174573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034398	7	1174573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:20.0	54:20.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034400	7	1174560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034401	7	1174560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034429	7	1174554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034432	7	1174554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034389	7	1174568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034390	7	1174568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034399	7	1174560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034431	7	1174554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034408	7	1174588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034414	7	1174589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO2	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034415	7	1174589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034454	7	1174578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1034457	7	1174578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1034410	7	1174588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034416	7	1174589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:21.0	54:21.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034418	7	1174598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034419	7	1174598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034427	7	1174584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034409	7	1174588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034412	7	1174589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:21.0	54:21.0	CO	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034417	7	1174598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034420	7	1174598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034421	7	1174602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034422	7	1174602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034424	7	1174602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034425	7	1174584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034453	7	1174578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1034455	7	1174578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1034456	7	1174578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1034407	7	1174588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034411	7	1174588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034413	7	1174589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034423	7	1174602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034426	7	1174584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034428	7	1174584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034458	7	1174578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1034435	7	1174606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034439	7	1174606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034441	7	1174611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034443	7	1174611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034446	7	1174616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034451	7	1174620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034459	7	1174624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034460	7	1174624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034462	7	1174624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034442	7	1174611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034445	7	1174616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034448	7	1174616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034452	7	1174620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034436	7	1174606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034438	7	1174606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034437	7	1174606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034440	7	1174611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO	0	ppm	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034444	7	1174611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:22.0	54:22.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	4	LINC	.56	FALSE	42.80675	-78.8278
1034447	7	1174616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034449	7	1174620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034450	7	1174620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034461	7	1174624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034463	7	1174634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034468	7	1174639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034495	7	1174628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034498	7	1174628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034464	7	1174634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034465	7	1174634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034469	7	1174639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034496	7	1174628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034466	7	1174634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034467	7	1174634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034470	7	1174639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2	0	ppm	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034471	7	1174639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034499	7	1174628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034500	7	1174628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034472	7	1174639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:23.0	54:23.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	4	LINC	.56	FALSE	42.80674	-78.8278
1034497	7	1174628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034477	7	1174663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:24.0	54:24.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034478	7	1174662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034482	7	1174662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034484	7	1174644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034485	7	1174644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034492	7	1174654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034494	7	1174654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034520	7	1174652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034524	7	1174652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034473	7	1174663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034480	7	1174662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034487	7	1174648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034488	7	1174648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034490	7	1174648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034491	7	1174654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034519	7	1174652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276

1034522	7	1174652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034474	7	1174663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034481	7	1174662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034486	7	1174644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034489	7	1174648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034493	7	1174654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034521	7	1174652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034523	7	1174652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034475	7	1174663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034476	7	1174663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034479	7	1174662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034483	7	1174644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034503	7	1174673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034511	7	1174682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034512	7	1174682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034513	7	1174682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034530	7	1174690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034501	7	1174673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034505	7	1174673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034508	7	1174672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034516	7	1174686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034517	7	1174686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034518	7	1174686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034502	7	1174673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034507	7	1174672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034514	7	1174682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034504	7	1174673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034506	7	1174672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034509	7	1174672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034510	7	1174672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034515	7	1174686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034531	7	1174690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034532	7	1174690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034533	7	1174690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034536	7	1174700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034544	7	1174710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034547	7	1174710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034553	7	1174694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034556	7	1174694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	battery	89	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034525	7	1174701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034529	7	1174701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034535	7	1174700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034537	7	1174700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034538	7	1174700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034548	7	1174711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034551	7	1174711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034552	7	1174694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034555	7	1174694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034526	7	1174701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034554	7	1174694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034527	7	1174701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034528	7	1174701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034534	7	1174700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034545	7	1174710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034546	7	1174710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034549	7	1174711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034550	7	1174711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034557	7	1174694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	flow	225	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034539	7	1174724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034543	7	1174724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034559	7	1174729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034580	7	1174718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034582	7	1174718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034583	7	1174718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034540	7	1174724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034541	7	1174724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034542	7	1174724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034558	7	1174729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034560	7	1174729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034561	7	1174729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034581	7	1174718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034584	7	1174718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034585	7	1174718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1034569	7	1174733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034578	7	1174747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034579	7	1174747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034562	7	1174738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034568	7	1174733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034570	7	1174733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034571	7	1174733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034572	7	1174743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034575	7	1174743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034577	7	1174747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034563	7	1174738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034564	7	1174738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034565	7	1174738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034567	7	1174733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034573	7	1174743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034574	7	1174743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034576	7	1174747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034566	7	1174738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1034601	7	1174771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034602	7	1174771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034604	7	1174775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034606	7	1174775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034624	7	1174751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034587	7	1174766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034589	7	1174766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1034590	7	1174766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034591	7	1174761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1034595	7	1174761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1034605	7	1174775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034622	7	1174751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034625	7	1174751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034592	7	1174761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1034593	7	1174761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2	0	ppm	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1034594	7	1174761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.80671	-78.8278	4	LINC	.56	FALSE	42.80671	-78.8278
1034598	7	1174754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034599	7	1174754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034600	7	1174771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034607	7	1174775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034586	7	1174766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034588	7	1174766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034596	7	1174754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034597	7	1174754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034603	7	1174771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034623	7	1174751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034626	7	1174751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	battery	89	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034627	7	1174751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	flow	226	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034609	7	1174785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034611	7	1174785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034613	7	1174789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034614	7	1174789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034616	7	1174789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034620	7	1174792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034651	7	1174779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034618	7	1174792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034650	7	1174779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034653	7	1174779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034654	7	1174779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	battery	60	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034610	7	1174785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034612	7	1174785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034617	7	1174789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034655	7	1174779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	flow	227	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034608	7	1174785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034615	7	1174789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034619	7	1174792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034621	7	1174792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034652	7	1174779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034634	7	1174799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034635	7	1174799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034641	7	1174812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034644	7	1174803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034647	7	1174817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034648	7	1174817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034628	7	1174807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034633	7	1174799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034638	7	1174812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034639	7	1174812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034640	7	1174812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034643	7	1174803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034645	7	1174803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034646	7	1174817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034629	7	1174807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034631	7	1174807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034637	7	1174812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034649	7	1174817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034630	7	1174807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034632	7	1174807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034636	7	1174799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034642	7	1174803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034660	7	1174831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034663	7	1174827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034668	7	1174828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034669	7	1174828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034671	7	1174841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034696	7	1174821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	battery	89	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034697	7	1174821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	flow	226	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034656	7	1174831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034662	7	1174827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034664	7	1174827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034665	7	1174827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034666	7	1174828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034692	7	1174821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034694	7	1174821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034657	7	1174831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034658	7	1174831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034659	7	1174831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1034661	7	1174827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034670	7	1174841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034672	7	1174841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034673	7	1174841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034693	7	1174821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034667	7	1174828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034695	7	1174821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1034674	7	1174845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034675	7	1174845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034677	7	1174845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034679	7	1174855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034681	7	1174855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034717	7	1174849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034721	7	1174849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	flow	227	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034684	7	1174860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034686	7	1174860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034687	7	1174860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034691	7	1174865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1034698	7	1174869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034700	7	1174869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034701	7	1174869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034716	7	1174849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034719	7	1174849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034678	7	1174855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034682	7	1174855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034689	7	1174865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034690	7	1174865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034699	7	1174869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034676	7	1174845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034680	7	1174855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034683	7	1174860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034685	7	1174860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034688	7	1174865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034718	7	1174849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034720	7	1174849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	battery	60	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1034705	7	1174878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034709	7	1174877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034704	7	1174878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034712	7	1174873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034714	7	1174873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034715	7	1174873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034703	7	1174878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034711	7	1174877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034713	7	1174873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034702	7	1174878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034706	7	1174878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034707	7	1174877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034708	7	1174877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034710	7	1174877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1034723	7	1174887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034726	7	1174906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1034727	7	1174906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1034729	7	1174906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1034731	7	1174901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034735	7	1174901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034740	7	1174911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034741	7	1174911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034742	7	1174911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034743	7	1174911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034766	7	1174891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034767	7	1174891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034722	7	1174887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034737	7	1174897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034739	7	1174897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034764	7	1174891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034724	7	1174887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034730	7	1174906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1034733	7	1174901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034736	7	1174897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034738	7	1174897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034763	7	1174891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034725	7	1174887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034728	7	1174906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1034732	7	1174901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034734	7	1174901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034762	7	1174891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034765	7	1174891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034744	7	1174925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034747	7	1174925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034748	7	1174925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034752	7	1174930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034754	7	1174921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034790	7	1174915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034793	7	1174915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034745	7	1174925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034746	7	1174925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034755	7	1174921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034756	7	1174921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034760	7	1174935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034791	7	1174915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034794	7	1174915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034750	7	1174930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034757	7	1174921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034758	7	1174935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034759	7	1174935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034761	7	1174935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034792	7	1174915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034795	7	1174915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034749	7	1174930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034751	7	1174930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034753	7	1174930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034770	7	1174943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034773	7	1174947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034775	7	1174947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034778	7	1174939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034782	7	1174953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034783	7	1174953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034774	7	1174947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034776	7	1174947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034777	7	1174947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034780	7	1174939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034781	7	1174939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034787	7	1174957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034789	7	1174957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034779	7	1174939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034786	7	1174957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	8.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1034768	7	1174943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034769	7	1174943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034771	7	1174943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034772	7	1174943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1034784	7	1174953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034785	7	1174953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034788	7	1174957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034828	7	1174961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034831	7	1174961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034798	7	1174967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034799	7	1174967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034802	7	1174968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034804	7	1174968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034805	7	1174968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034809	7	1174977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034830	7	1174961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034796	7	1174967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034800	7	1174967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034801	7	1174968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034808	7	1174977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034829	7	1174961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034797	7	1174967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1034803	7	1174968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034806	7	1174977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034807	7	1174977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034832	7	1174961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034833	7	1174961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034810	7	1174981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034817	7	1174985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034819	7	1174995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034824	7	1174996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034857	7	1174989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034861	7	1174989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034812	7	1174981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034814	7	1174985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	10.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034815	7	1174985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034818	7	1174995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034825	7	1174996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034826	7	1174996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034856	7	1174989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034859	7	1174989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034811	7	1174981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034820	7	1174995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034821	7	1174995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034823	7	1174996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034813	7	1174981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034816	7	1174985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034822	7	1174995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034827	7	1174996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034858	7	1174989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034860	7	1174989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034834	7	1175005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034835	7	1175005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034837	7	1175005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034843	7	1175017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034847	7	1175017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034852	7	1175013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	12.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034838	7	1175022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034845	7	1175017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034848	7	1175009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034849	7	1175009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034853	7	1175013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034839	7	1175022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034840	7	1175022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034841	7	1175022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034850	7	1175009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034851	7	1175009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034854	7	1175013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034855	7	1175013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034836	7	1175005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034842	7	1175022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034844	7	1175017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034846	7	1175017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034864	7	1175034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034867	7	1175035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034868	7	1175035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034870	7	1175035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034875	7	1175033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034877	7	1175047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034862	7	1175034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034871	7	1175035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034873	7	1175033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034874	7	1175033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034882	7	1175051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034883	7	1175051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034895	7	1175027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034863	7	1175034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034865	7	1175034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034866	7	1175034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034872	7	1175033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034881	7	1175051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034894	7	1175027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034896	7	1175027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034897	7	1175027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034869	7	1175035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1034876	7	1175047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034878	7	1175047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034879	7	1175047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1034880	7	1175051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	13.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034898	7	1175027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034899	7	1175027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034891	7	1175062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034917	7	1175055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034920	7	1175055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034886	7	1175061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034887	7	1175061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034888	7	1175061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034890	7	1175062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034893	7	1175062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034913	7	1175071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034915	7	1175071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034916	7	1175071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034919	7	1175055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034922	7	1175055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034884	7	1175061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034914	7	1175071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034918	7	1175055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034921	7	1175055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034885	7	1175061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034889	7	1175062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034892	7	1175062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034905	7	1175079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034906	7	1175079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034911	7	1175083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034912	7	1175083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035138	7	1175088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034902	7	1175075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034903	7	1175075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034908	7	1175083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035134	7	1175088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034900	7	1175075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034901	7	1175075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035136	7	1175088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1035137	7	1175088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034904	7	1175079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	14	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034907	7	1175079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1034909	7	1175083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034910	7	1175083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035135	7	1175088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1034955	7	1175093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034924	7	1175107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034925	7	1175107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034926	7	1175107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034927	7	1175107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034928	7	1175099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034931	7	1175099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034934	7	1175103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034935	7	1175103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034936	7	1175112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034957	7	1175093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034958	7	1175093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	flow	225	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034923	7	1175107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034929	7	1175099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034930	7	1175099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034932	7	1175103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	14.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034933	7	1175103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034938	7	1175112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034939	7	1175112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034953	7	1175093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034956	7	1175093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034937	7	1175112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034954	7	1175093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034940	7	1175122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034947	7	1175127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034972	7	1175116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034942	7	1175122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034944	7	1175122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034945	7	1175127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034946	7	1175127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034950	7	1175131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034952	7	1175131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034968	7	1175116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034971	7	1175116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034948	7	1175127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034951	7	1175131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034967	7	1175116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034969	7	1175116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034970	7	1175116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034941	7	1175122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034943	7	1175122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034949	7	1175131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	13.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034960	7	1175135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034959	7	1175135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034978	7	1175139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034980	7	1175139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034981	7	1175139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034961	7	1175135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034962	7	1175135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034977	7	1175139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034979	7	1175139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034965	7	1175144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034982	7	1175158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035000	7	1175152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034966	7	1175144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034985	7	1175158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035003	7	1175152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1035004	7	1175152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034975	7	1175148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034976	7	1175148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034983	7	1175158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1034999	7	1175152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035002	7	1175152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034963	7	1175144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034964	7	1175144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034973	7	1175148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	11.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034974	7	1175148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034984	7	1175158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035001	7	1175152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1034996	7	1175172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034997	7	1175172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034989	7	1175176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034990	7	1175176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034991	7	1175162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034994	7	1175162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035022	7	1175163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1035024	7	1175163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1035025	7	1175163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034986	7	1175176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034992	7	1175162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1034993	7	1175162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035023	7	1175163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1035026	7	1175163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1034987	7	1175176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034988	7	1175176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1034995	7	1175172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1034998	7	1175172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035027	7	1175163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1035011	7	1175181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035017	7	1175190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035019	7	1175194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035020	7	1175194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035005	7	1175185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035012	7	1175181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035013	7	1175181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035015	7	1175190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035006	7	1175185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035008	7	1175185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035016	7	1175190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035007	7	1175185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035009	7	1175185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035010	7	1175181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035014	7	1175190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035018	7	1175194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035021	7	1175194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035032	7	1175204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035033	7	1175209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035035	7	1175209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035054	7	1175198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035055	7	1175198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035028	7	1175204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035051	7	1175198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035030	7	1175204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035052	7	1175198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035029	7	1175204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035031	7	1175204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035034	7	1175209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035036	7	1175209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035050	7	1175198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035053	7	1175198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035037	7	1175213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035039	7	1175213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035074	7	1175221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035078	7	1175221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035038	7	1175213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035043	7	1175217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035045	7	1175227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035073	7	1175221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035076	7	1175221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035044	7	1175217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035048	7	1175227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035049	7	1175227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035040	7	1175213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035041	7	1175217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035042	7	1175217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035046	7	1175227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035047	7	1175227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035075	7	1175221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035077	7	1175221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035057	7	1175232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035059	7	1175232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035060	7	1175244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035062	7	1175244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035064	7	1175244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035067	7	1175236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035068	7	1175236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035070	7	1175240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035069	7	1175240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035056	7	1175232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035065	7	1175236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035066	7	1175236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035071	7	1175240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035058	7	1175232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035061	7	1175244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035063	7	1175244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1035072	7	1175240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035079	7	1175259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035081	7	1175259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035087	7	1175255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035118	7	1175249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035084	7	1175255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035085	7	1175255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035088	7	1175264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035091	7	1175264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035095	7	1175268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035113	7	1175249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035115	7	1175249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035117	7	1175249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035083	7	1175259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035089	7	1175264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035090	7	1175264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035092	7	1175268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035093	7	1175268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035094	7	1175268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035116	7	1175249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035080	7	1175259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035082	7	1175259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035086	7	1175255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035114	7	1175249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035104	7	1175283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035124	7	1175272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035127	7	1175272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035098	7	1175278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035099	7	1175278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035100	7	1175278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035101	7	1175283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035125	7	1175272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035128	7	1175272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035096	7	1175278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035102	7	1175283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035126	7	1175272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035097	7	1175278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035103	7	1175283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035129	7	1175272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035108	7	1175287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035109	7	1175291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035122	7	1175295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035105	7	1175287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035110	7	1175291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035121	7	1175295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035112	7	1175291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035120	7	1175295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035106	7	1175287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035107	7	1175287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035111	7	1175291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035119	7	1175295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035123	7	1175295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035130	7	1175300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035131	7	1175300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035140	7	1175304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035141	7	1175304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035148	7	1175308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035174	7	1175309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035177	7	1175309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035139	7	1175304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035146	7	1175318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035147	7	1175318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035149	7	1175308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035150	7	1175308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035178	7	1175309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035179	7	1175309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035132	7	1175300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035133	7	1175300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035151	7	1175308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035175	7	1175309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035142	7	1175304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035143	7	1175318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035144	7	1175318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035145	7	1175318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035176	7	1175309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035154	7	1175333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035165	7	1175335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035170	7	1175324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035172	7	1175324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035201	7	1175323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035156	7	1175333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035198	7	1175323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035200	7	1175323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035158	7	1175342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035160	7	1175342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035166	7	1175347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035167	7	1175347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035199	7	1175323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035202	7	1175323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035152	7	1175333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035153	7	1175333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035155	7	1175333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035157	7	1175342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035159	7	1175342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035161	7	1175342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035162	7	1175335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035163	7	1175335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035164	7	1175335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1035168	7	1175347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035169	7	1175347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035171	7	1175324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035173	7	1175324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035203	7	1175323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035185	7	1175352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035189	7	1175352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035181	7	1175351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035182	7	1175351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035183	7	1175351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035184	7	1175351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035186	7	1175352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035212	7	1175369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035180	7	1175351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO	0	ppm	Green	42.80669	-78.8279	4	LINC	.56	FALSE	42.80669	-78.8279
1035187	7	1175352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035210	7	1175369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035188	7	1175352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035209	7	1175369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035211	7	1175369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035192	7	1175361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035193	7	1175361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035205	7	1175379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1035207	7	1175379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1035230	7	1175373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035233	7	1175373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035232	7	1175373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035190	7	1175361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035191	7	1175361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035194	7	1175365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035195	7	1175365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035196	7	1175365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035197	7	1175365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035204	7	1175379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1035231	7	1175373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035390	7	1175384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035392	7	1175384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035206	7	1175379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1035208	7	1175379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1035234	7	1175373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035235	7	1175373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035388	7	1175384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035389	7	1175384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035391	7	1175384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035223	7	1175393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035251	7	1175397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035253	7	1175397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035214	7	1175389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035215	7	1175389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035217	7	1175403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035221	7	1175403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035224	7	1175393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035225	7	1175393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035227	7	1175408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035254	7	1175397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035216	7	1175389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035218	7	1175403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035219	7	1175403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035220	7	1175403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035226	7	1175408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035228	7	1175408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035229	7	1175408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035213	7	1175389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035222	7	1175393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035249	7	1175397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035250	7	1175397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035252	7	1175397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035236	7	1175416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035242	7	1175412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035243	7	1175412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035237	7	1175416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035239	7	1175416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035240	7	1175416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035246	7	1175421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035247	7	1175421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035248	7	1175421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035245	7	1175421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035238	7	1175416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035241	7	1175412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035244	7	1175412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035256	7	1175425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035258	7	1175425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035276	7	1175429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035279	7	1175429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035259	7	1175435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035263	7	1175435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035277	7	1175429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035260	7	1175435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035261	7	1175435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035262	7	1175435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1035278	7	1175429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035280	7	1175429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035255	7	1175425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035257	7	1175425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035281	7	1175429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035268	7	1175444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035270	7	1175444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035273	7	1175454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035274	7	1175454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1035292	7	1175458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035264	7	1175440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035265	7	1175440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035266	7	1175440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035269	7	1175444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035271	7	1175444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035272	7	1175454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035275	7	1175454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035267	7	1175440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035290	7	1175458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035291	7	1175458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035293	7	1175458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035294	7	1175458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035287	7	1175463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035295	7	1175448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035296	7	1175448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035282	7	1175467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035283	7	1175467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035284	7	1175467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035285	7	1175467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035286	7	1175463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035297	7	1175448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035300	7	1175448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035288	7	1175463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035298	7	1175448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035299	7	1175448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035289	7	1175463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035301	7	1175471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035303	7	1175471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035307	7	1175488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035313	7	1175481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035315	7	1175483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035316	7	1175483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035306	7	1175488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035308	7	1175488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035309	7	1175488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035310	7	1175481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035311	7	1175481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035312	7	1175481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035314	7	1175483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035304	7	1175471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035302	7	1175471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035305	7	1175488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1035317	7	1175483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035323	7	1175500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035327	7	1175475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035328	7	1175475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035319	7	1175504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035320	7	1175504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035321	7	1175504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035329	7	1175475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035331	7	1175475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035318	7	1175504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035322	7	1175504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035325	7	1175500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035326	7	1175500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035330	7	1175475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035324	7	1175500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035332	7	1175475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035334	7	1175513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035337	7	1175517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035341	7	1175517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035346	7	1175494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035349	7	1175494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035335	7	1175513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035336	7	1175513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035342	7	1175509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035343	7	1175509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035348	7	1175494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035338	7	1175517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035339	7	1175517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035340	7	1175517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035344	7	1175509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035345	7	1175509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035347	7	1175494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035350	7	1175494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	battery	60	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035333	7	1175513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035351	7	1175494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035352	7	1175522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035356	7	1175536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035359	7	1175536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035360	7	1175536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035363	7	1175532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035364	7	1175532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035366	7	1175541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035353	7	1175522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035357	7	1175536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035361	7	1175532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035362	7	1175532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035354	7	1175522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035355	7	1175522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035367	7	1175541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035368	7	1175541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035358	7	1175536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1035365	7	1175541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035384	7	1175526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035386	7	1175526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035387	7	1175526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	flow	227	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1035382	7	1175526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	Hydrogen (		0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035383	7	1175526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035385	7	1175526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035374	7	1175551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC		3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035381	7	1175564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH		34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035398	7	1175560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035399	7	1175560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035406	7	1175545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	Hydrogen (		0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035407	7	1175545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	alarms	2.3-4.7	hilo		Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035369	7	1175555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	CO		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035373	7	1175555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	GMMA		4	uR/hr	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035378	7	1175564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC		2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035380	7	1175564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp		16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035411	7	1175545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	flow		227	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035370	7	1175555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035371	7	1175555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO2		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035372	7	1175555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL		0	%	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035409	7	1175545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	status	Fault:None	status		Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035375	7	1175551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035376	7	1175551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035377	7	1175551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035379	7	1175564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035400	7	1175560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035401	7	1175560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH		40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035408	7	1175545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	state	In monitor	state		Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035410	7	1175545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	battery		60	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1035405	7	1175573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035426	7	1175596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035427	7	1175596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035428	7	1175596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035394	7	1175568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035395	7	1175568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035396	7	1175568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL		0	%	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035402	7	1175573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC		3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035404	7	1175573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035412	7	1175577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC		2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035413	7	1175577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035414	7	1175577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp		16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035393	7	1175568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035403	7	1175573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035415	7	1175577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH		34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035397	7	1175568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	GMMA		4	uR/hr	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035429	7	1175596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035417	7	1175587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035419	7	1175587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035456	7	1175581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	battery		89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035457	7	1175581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	flow		226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035418	7	1175587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035421	7	1175589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	CO		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035430	7	1175601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035431	7	1175601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035452	7	1175581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	Hydrogen (		0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035454	7	1175581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	state	In monitor	state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035422	7	1175589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035423	7	1175589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO2		0	ppm	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035424	7	1175589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL		0	%	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035432	7	1175601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035433	7	1175601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035453	7	1175581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035416	7	1175587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035420	7	1175587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035425	7	1175589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	GMMA		4	uR/hr	Green	42.80674	-78.828	4	LINC	.56	FALSE	42.80674	-78.828
1035455	7	1175581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035435	7	1175615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035437	7	1175615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035439	7	1175616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	CO		0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035442	7	1175616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL		0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035446	7	1175611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp		16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035449	7	1175625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035473	7	1175605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	state	In monitor	state		Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035475	7	1175605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	battery		60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035438	7	1175615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035440	7	1175616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC		0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035443	7	1175616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	GMMA		4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035445	7	1175611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035471	7	1175605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	Hydrogen (		0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035474	7	1175605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	status	Fault:None	status		Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035434	7	1175615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035436	7	1175615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035441	7	1175616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO2		0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035444	7	1175611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC		2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035447	7	1175611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH		34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035448	7	1175625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC		3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035450	7	1175625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035451	7	1175625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035472	7	1175605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	alarms	2.3-4.7	hilo		Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035476	7	1175605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	flow		227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035463	7	1175629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035466	7	1175629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035470	7	1175643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH		35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035481	7	1175633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035485	7	1175633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035458	7	1175634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	CO		0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035462	7	1175634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	GMMA		4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035464	7	1175629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035465	7	1175629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035467	7	1175643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC		2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035483	7	1175633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1035460	7	1175634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO2	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035461	7	1175634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035468	7	1175643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035478	7	1175647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035479	7	1175647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035459	7	1175634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035469	7	1175643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035477	7	1175647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035480	7	1175647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035482	7	1175633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035484	7	1175633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035487	7	1175657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035494	7	1175666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035502	7	1175662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035513	7	1175651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1035514	7	1175651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1035488	7	1175657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO2	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035489	7	1175657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035500	7	1175662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035503	7	1175662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035516	7	1175651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1035486	7	1175657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	CO	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035493	7	1175666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035517	7	1175651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	battery	89	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1035518	7	1175651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	flow	226	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1035490	7	1175657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	GMMA	4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035491	7	1175666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	2.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035492	7	1175666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035501	7	1175662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035515	7	1175651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1035499	7	1175682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	GMMA	4	uR/hr	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035504	7	1175680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035510	7	1175676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035546	7	1175670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035496	7	1175682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035497	7	1175682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO2	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035498	7	1175682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035506	7	1175680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035508	7	1175680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035543	7	1175670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035495	7	1175682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	CO	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035533	7	1175699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035534	7	1175699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035542	7	1175670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035545	7	1175670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035505	7	1175680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035507	7	1175680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035509	7	1175676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035511	7	1175676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035512	7	1175676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035535	7	1175699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035536	7	1175699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035541	7	1175670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035544	7	1175670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035526	7	1175694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO2	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035538	7	1175708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035529	7	1175690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035530	7	1175690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035532	7	1175690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035540	7	1175708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035522	7	1175700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035523	7	1175700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:17.0	55:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035528	7	1175694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:17.0	55:17.0	GMMA	4	uR/hr	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035537	7	1175708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035519	7	1175700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035520	7	1175700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035521	7	1175700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:17.0	55:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035524	7	1175694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:17.0	55:17.0	CO	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035525	7	1175694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC	0	ppm	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035527	7	1175694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL	0	%	Green	42.80676	-78.828	4	LINC	.56	FALSE	42.80676	-78.828
1035531	7	1175690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035539	7	1175708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035549	7	1175723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO2	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035554	7	1175728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035561	7	1175736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035574	7	1175712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035575	7	1175712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035577	7	1175712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035548	7	1175723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035551	7	1175723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:18.0	55:18.0	GMMA	4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035555	7	1175728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035559	7	1175732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035562	7	1175736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035569	7	1175718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035552	7	1175728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035553	7	1175728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035556	7	1175732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035557	7	1175732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035570	7	1175718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035571	7	1175718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035572	7	1175718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035573	7	1175718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035578	7	1175712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035579	7	1175712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035547	7	1175723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:18.0	55:18.0	CO	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035550	7	1175723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL	0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1035558	7	1175732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035560	7	1175736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1035563	7	1175736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035576	7	1175712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1035566	7	1175746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035585	7	1175755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035586	7	1175755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035603	7	1175740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1035564	7	1175746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035568	7	1175746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	GMMA	4	uR/hr	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035580	7	1175751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035607	7	1175740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	flow	226	cc/min	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1035584	7	1175755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035587	7	1175755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035602	7	1175740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1035605	7	1175740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1035565	7	1175746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035567	7	1175746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035581	7	1175751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035582	7	1175751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035583	7	1175751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035604	7	1175740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	state	In monitor state		Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1035606	7	1175740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	battery	60	%	Green	42.80693	-78.8276	1	LINC .147	FALSE	42.80693	-78.8276
1035588	7	1175768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035601	7	1175759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035590	7	1175768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:20.0	55:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035592	7	1175768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:20.0	55:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035594	7	1175763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035595	7	1175763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO2	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035596	7	1175763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035599	7	1175759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035600	7	1175759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035593	7	1175763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	CO	0	ppm	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035597	7	1175763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	GMMA	4	uR/hr	Green	42.80674	-78.828	4	LINC .56	FALSE	42.80674	-78.828
1035589	7	1175768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035591	7	1175768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035598	7	1175759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035611	7	1175788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1035621	7	1175779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035624	7	1175783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035636	7	1175797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035637	7	1175797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035638	7	1175797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035608	7	1175788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1035609	7	1175788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1035612	7	1175788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1035615	7	1175787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:21.0	55:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035617	7	1175787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:21.0	55:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035619	7	1175779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035620	7	1175779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035639	7	1175797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035613	7	1175787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035622	7	1175783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035610	7	1175788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1035614	7	1175787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035616	7	1175787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035618	7	1175779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035623	7	1175783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035625	7	1175783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035626	7	1175812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035628	7	1175812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035641	7	1175817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035642	7	1175817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035643	7	1175817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035627	7	1175812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035629	7	1175812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035630	7	1175812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035631	7	1175807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035635	7	1175807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035644	7	1175821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035646	7	1175821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035647	7	1175821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035633	7	1175807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035634	7	1175807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035640	7	1175817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035632	7	1175807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035645	7	1175821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035649	7	1175825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035655	7	1175826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035660	7	1175835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035661	7	1175835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035663	7	1175839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035664	7	1175839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035665	7	1175839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035650	7	1175825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:23.0	55:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035651	7	1175825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035657	7	1175826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035669	7	1175841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035648	7	1175825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035666	7	1175841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035667	7	1175841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035668	7	1175841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1035652	7	1175825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:23.0	55:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1035653	7	1175826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035654	7	1175826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035656	7	1175826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC .56	FALSE	42.80671	-78.8281
1035658	7	1175835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035659	7	1175835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1035662	7	1175839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1035671	7	1175853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282

1035673	7	1175853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1035704	7	1175847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035677	7	1175852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035678	7	1175852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035679	7	1175852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035691	7	1175863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035692	7	1175863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035706	7	1175847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035707	7	1175847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035670	7	1175853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1035672	7	1175853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1035674	7	1175853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1035675	7	1175852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035690	7	1175863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035693	7	1175863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035702	7	1175847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035705	7	1175847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035676	7	1175852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035703	7	1175847	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035685	7	1175879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035686	7	1175879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035687	7	1175879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035695	7	1175873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035696	7	1175873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035699	7	1175876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035725	7	1175867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035728	7	1175867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035729	7	1175867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035681	7	1175878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035682	7	1175878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035683	7	1175878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035688	7	1175879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035689	7	1175879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035694	7	1175873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035700	7	1175876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035701	7	1175876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035727	7	1175867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035680	7	1175878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035684	7	1175878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035698	7	1175876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035726	7	1175867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035697	7	1175873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035730	7	1175867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1035709	7	1175891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035716	7	1175897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035718	7	1175905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035731	7	1175896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035732	7	1175896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035733	7	1175896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035708	7	1175891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:26.0	55:26.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035712	7	1175891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:26.0	55:26.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035723	7	1175909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035724	7	1175909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035734	7	1175896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035735	7	1175896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035710	7	1175891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035711	7	1175891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035713	7	1175897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035717	7	1175905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035719	7	1175905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035721	7	1175909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035722	7	1175909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035714	7	1175897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035715	7	1175897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035720	7	1175905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035741	7	1175924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035744	7	1175924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035747	7	1175928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035750	7	1175932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035773	7	1175913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035738	7	1175919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035739	7	1175919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035746	7	1175928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035749	7	1175932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035751	7	1175932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035752	7	1175932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035772	7	1175913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035775	7	1175913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035736	7	1175919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:27.0	55:27.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035740	7	1175919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:27.0	55:27.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035745	7	1175928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035748	7	1175928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035776	7	1175913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035777	7	1175913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035737	7	1175919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1035742	7	1175924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035743	7	1175924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035774	7	1175913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035753	7	1175943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035756	7	1175943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035757	7	1175943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:28.0	55:28.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035758	7	1175942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035760	7	1175942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035788	7	1175936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035790	7	1175936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035779	7	1175952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035780	7	1175952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035789	7	1175936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276

1035754	7	1175943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035759	7	1175942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035762	7	1175942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035778	7	1175952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035781	7	1175952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035791	7	1175936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035755	7	1175943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035761	7	1175942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035786	7	1175936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035787	7	1175936	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035764	7	1175962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035769	7	1175956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035770	7	1175956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035771	7	1175956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035798	7	1175969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035800	7	1175969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035766	7	1175962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035783	7	1175960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035763	7	1175962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035767	7	1175962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:29.0	55:29.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035782	7	1175960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035784	7	1175960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035785	7	1175960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035799	7	1175969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035801	7	1175969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035765	7	1175962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1035768	7	1175956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035797	7	1175969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035792	7	1175974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035795	7	1175974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035796	7	1175974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:30.0	55:30.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035805	7	1175979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035806	7	1175989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035847	7	1175983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035793	7	1175974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035809	7	1175989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035811	7	1175993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035846	7	1175983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035802	7	1175979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035807	7	1175989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035810	7	1175993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035812	7	1175993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035813	7	1175993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035843	7	1175983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035794	7	1175974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035803	7	1175979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035804	7	1175979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035808	7	1175989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035842	7	1175983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035844	7	1175983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035845	7	1175983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035815	7	1176004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035816	7	1176004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035854	7	1175997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035817	7	1176004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035818	7	1176004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035820	7	1176003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035821	7	1176003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035822	7	1176003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035823	7	1176003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:31.0	55:31.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035852	7	1175997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035855	7	1175997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035856	7	1175997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035814	7	1176004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035819	7	1176003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035824	7	1176013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035825	7	1176013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035826	7	1176013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035827	7	1176013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035857	7	1175997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035853	7	1175997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035835	7	1176026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035838	7	1176017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035849	7	1176021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035850	7	1176021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035851	7	1176021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035828	7	1176025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035834	7	1176026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035836	7	1176026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035841	7	1176017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035848	7	1176021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035829	7	1176025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035830	7	1176025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035831	7	1176025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035832	7	1176025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035833	7	1176026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035837	7	1176026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:32.0	55:32.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1035839	7	1176017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035840	7	1176017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035858	7	1176039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035868	7	1176035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035875	7	1176049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035911	7	1176053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035912	7	1176053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035863	7	1176042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035866	7	1176042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035907	7	1176053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035908	7	1176053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1035910	7	1176053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035861	7	1176039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035862	7	1176039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035864	7	1176042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035867	7	1176042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:33.0	55:33.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035870	7	1176035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:33.0	55:33.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035872	7	1176049	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:33.0	55:33.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035873	7	1176049	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:33.0	55:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035874	7	1176049	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:33.0	55:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035859	7	1176039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035860	7	1176039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035865	7	1176042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035869	7	1176035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:33.0	55:33.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035871	7	1176035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:33.0	55:33.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035876	7	1176059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:33.0	55:33.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035877	7	1176059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:33.0	55:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035878	7	1176059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:33.0	55:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035879	7	1176059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:33.0	55:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035909	7	1176053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035891	7	1176079	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:34.0	55:34.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035895	7	1176083	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:34.0	55:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035896	7	1176083	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:34.0	55:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035924	7	1176063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035926	7	1176063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035881	7	1176070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035882	7	1176070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035883	7	1176070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035885	7	1176069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035894	7	1176083	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:34.0	55:34.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035900	7	1176087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:34.0	55:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035901	7	1176087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:34.0	55:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035927	7	1176063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035884	7	1176070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:34.0	55:34.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035886	7	1176069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035888	7	1176069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035890	7	1176079	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:34.0	55:34.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035893	7	1176079	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:34.0	55:34.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035897	7	1176083	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:34.0	55:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035898	7	1176087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:34.0	55:34.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035923	7	1176063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035880	7	1176070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:34.0	55:34.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035887	7	1176069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035889	7	1176069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035892	7	1176079	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:34.0	55:34.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035899	7	1176087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:34.0	55:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035922	7	1176063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035925	7	1176063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035902	7	1176091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:35.0	55:35.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035906	7	1176091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:35.0	55:35.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035916	7	1176092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035917	7	1176092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035904	7	1176091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035914	7	1176092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035915	7	1176092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035919	7	1176101	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:35.0	55:35.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035905	7	1176091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035913	7	1176092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035918	7	1176101	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:35.0	55:35.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035920	7	1176101	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:35.0	55:35.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035903	7	1176091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035921	7	1176101	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:35.0	55:35.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035928	7	1176105	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:36.0	55:36.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035929	7	1176105	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:36.0	55:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035933	7	1176119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035935	7	1176119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035945	7	1176113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035948	7	1176113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035949	7	1176113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:36.0	55:36.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035973	7	1176118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035975	7	1176118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035976	7	1176118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035932	7	1176119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035937	7	1176109	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:36.0	55:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035974	7	1176118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035978	7	1176118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	flow	227	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035930	7	1176105	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:36.0	55:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035940	7	1176109	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:36.0	55:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035977	7	1176118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035931	7	1176105	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:36.0	55:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035934	7	1176119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035936	7	1176119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035938	7	1176109	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:36.0	55:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035939	7	1176109	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:36.0	55:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035946	7	1176113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035947	7	1176113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1035942	7	1176129	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:37.0	55:37.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035952	7	1176143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035957	7	1176139	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:37.0	55:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035958	7	1176139	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:37.0	55:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035961	7	1176148	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:37.0	55:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035962	7	1176148	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:37.0	55:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035951	7	1176143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035953	7	1176143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035989	7	1176133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035991	7	1176133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035943	7	1176129	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:37.0	55:37.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035944	7	1176129	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:37.0	55:37.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035959	7	1176148	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:37.0	55:37.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1035960	7	1176148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1035987	7	1176133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035990	7	1176133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035941	7	1176129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035950	7	1176143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035954	7	1176143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035955	7	1176139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035956	7	1176139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035988	7	1176133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035992	7	1176133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1035980	7	1176152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035984	7	1176166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035981	7	1176152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035985	7	1176166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035986	7	1176166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035963	7	1176156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1035964	7	1176156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1035966	7	1176156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1035967	7	1176156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1035968	7	1176161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035970	7	1176161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035972	7	1176161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035983	7	1176166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1035965	7	1176156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1035969	7	1176161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035971	7	1176161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1035979	7	1176152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035982	7	1176152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1035998	7	1176179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036004	7	1176170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036008	7	1176190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036043	7	1176184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036046	7	1176184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035993	7	1176174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1035997	7	1176174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036002	7	1176179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036003	7	1176170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036045	7	1176184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1035994	7	1176174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1035995	7	1176174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1035996	7	1176174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1035999	7	1176179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036000	7	1176179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036001	7	1176179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036010	7	1176190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036047	7	1176184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036048	7	1176184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036005	7	1176170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036006	7	1176170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036007	7	1176190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036009	7	1176190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036044	7	1176184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036011	7	1176204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036012	7	1176204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036014	7	1176204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036068	7	1176198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036017	7	1176194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036018	7	1176194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036023	7	1176209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036024	7	1176209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036028	7	1176214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036067	7	1176198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036070	7	1176198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036013	7	1176204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036021	7	1176209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036022	7	1176209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036025	7	1176214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036027	7	1176214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036069	7	1176198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036071	7	1176198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036015	7	1176204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036016	7	1176194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036019	7	1176194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036020	7	1176209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036026	7	1176214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036072	7	1176198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036031	7	1176218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036034	7	1176228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036040	7	1176222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036041	7	1176222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036049	7	1176227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036052	7	1176227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036030	7	1176218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036036	7	1176228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036039	7	1176222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036032	7	1176218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036035	7	1176228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036038	7	1176222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036050	7	1176227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036051	7	1176227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036029	7	1176218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036033	7	1176228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036037	7	1176228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036042	7	1176222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036054	7	1176236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036057	7	1176247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036061	7	1176247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036062	7	1176244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1036064	7	1176244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036066	7	1176244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036073	7	1176240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036075	7	1176240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036076	7	1176240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036090	7	1176260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036106	7	1176254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036053	7	1176236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036056	7	1176236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036063	7	1176244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036065	7	1176244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036074	7	1176240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036089	7	1176260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036105	7	1176254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036108	7	1176254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036055	7	1176236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036087	7	1176260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036107	7	1176254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036058	7	1176247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036059	7	1176247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036060	7	1176247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036088	7	1176260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036109	7	1176254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036110	7	1176254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	flow	227	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036079	7	1176262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036080	7	1176262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036083	7	1176273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036085	7	1176273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036086	7	1176273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036091	7	1176261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036092	7	1176261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036115	7	1176284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036116	7	1176284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036118	7	1176284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036134	7	1176275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	flow	227	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036078	7	1176262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036084	7	1176273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036094	7	1176261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036117	7	1176284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036130	7	1176275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036077	7	1176262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036082	7	1176273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036129	7	1176275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036132	7	1176275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036081	7	1176262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1036093	7	1176261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036131	7	1176275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036133	7	1176275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	battery	60	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036096	7	1176288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036104	7	1176289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036114	7	1176292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036135	7	1176302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036136	7	1176302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036095	7	1176288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036099	7	1176288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036102	7	1176289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036111	7	1176292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036138	7	1176302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036103	7	1176289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036112	7	1176292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036113	7	1176292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036137	7	1176302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036097	7	1176288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036098	7	1176288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036100	7	1176289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036101	7	1176289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036121	7	1176311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036122	7	1176311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036123	7	1176311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036141	7	1176322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036124	7	1176306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036128	7	1176306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036139	7	1176322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036140	7	1176322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036119	7	1176311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036126	7	1176306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036120	7	1176311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036125	7	1176306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036127	7	1176306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036142	7	1176322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036143	7	1176326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036144	7	1176326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036145	7	1176326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036146	7	1176326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036149	7	1176335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036155	7	1176346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036153	7	1176346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036160	7	1176330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036175	7	1176316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036147	7	1176335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036152	7	1176346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036154	7	1176346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036164	7	1176330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036178	7	1176316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036179	7	1176316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036148	7	1176335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036150	7	1176335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1036151	7	1176335	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828

1036161	7	1176330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036162	7	1176330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036163	7	1176330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036174	7	1176316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036176	7	1176316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036177	7	1176316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036157	7	1176350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036158	7	1176350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036165	7	1176358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036196	7	1176340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036159	7	1176350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036199	7	1176340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	flow	227	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036156	7	1176350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036166	7	1176358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036167	7	1176358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036168	7	1176358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036171	7	1176354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036195	7	1176340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036169	7	1176358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036170	7	1176354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036172	7	1176354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036173	7	1176354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036194	7	1176340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036197	7	1176340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036198	7	1176340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	battery	60	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036182	7	1176372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036185	7	1176363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036188	7	1176363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036189	7	1176371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036193	7	1176371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036201	7	1176367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036202	7	1176367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036207	7	1176381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036186	7	1176363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036191	7	1176371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036204	7	1176381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036205	7	1176381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036180	7	1176372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036181	7	1176372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036183	7	1176372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036184	7	1176372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036187	7	1176363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036192	7	1176371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036200	7	1176367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036203	7	1176367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036206	7	1176381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036190	7	1176371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036209	7	1176400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036219	7	1176396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036220	7	1176396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036227	7	1176415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036240	7	1176385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036243	7	1176385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036211	7	1176400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036213	7	1176391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036216	7	1176391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036217	7	1176391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036218	7	1176396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036221	7	1176396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036225	7	1176411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036228	7	1176415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036241	7	1176385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036210	7	1176400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036214	7	1176391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036222	7	1176411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036229	7	1176415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036244	7	1176385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036245	7	1176385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036208	7	1176400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036212	7	1176400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036215	7	1176391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036223	7	1176411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036224	7	1176411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036226	7	1176415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036242	7	1176385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036231	7	1176419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036232	7	1176419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036235	7	1176420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036236	7	1176420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036238	7	1176420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036265	7	1176405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036267	7	1176405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	battery	60	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036233	7	1176419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036234	7	1176419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036239	7	1176420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036261	7	1176429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036262	7	1176429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036237	7	1176420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1036260	7	1176429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036264	7	1176405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036268	7	1176405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036230	7	1176419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036259	7	1176429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036263	7	1176405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036266	7	1176405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1036247	7	1176433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036276	7	1176442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036249	7	1176433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1036250	7	1176437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036251	7	1176437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036274	7	1176442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036275	7	1176442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036277	7	1176442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036278	7	1176442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036252	7	1176437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036253	7	1176437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036255	7	1176441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036257	7	1176441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036258	7	1176441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036246	7	1176433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036248	7	1176433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036254	7	1176441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036256	7	1176441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036282	7	1176457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036271	7	1176465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036272	7	1176465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036273	7	1176465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036279	7	1176457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036281	7	1176457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036283	7	1176461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036286	7	1176461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036289	7	1176470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036301	7	1176451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036303	7	1176451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036304	7	1176451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036270	7	1176465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036280	7	1176457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036287	7	1176470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036288	7	1176470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036290	7	1176470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036305	7	1176451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036269	7	1176465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036284	7	1176461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036285	7	1176461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036302	7	1176451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036306	7	1176451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	flow	225	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036291	7	1176481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO	0	ppm	Green	42.80672	-78.8279	6	LINC	.56	FALSE	42.80672	-78.8279
1036297	7	1176480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036299	7	1176480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036300	7	1176480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036312	7	1176494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036313	7	1176494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036334	7	1176474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036293	7	1176481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2	0	ppm	Green	42.80672	-78.8279	6	LINC	.56	FALSE	42.80672	-78.8279
1036295	7	1176481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	6	LINC	.56	FALSE	42.80672	-78.8279
1036307	7	1176490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036331	7	1176474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036296	7	1176480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036310	7	1176490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036311	7	1176494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036314	7	1176494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036330	7	1176474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036333	7	1176474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	battery	60	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036292	7	1176481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.80672	-78.8279	6	LINC	.56	FALSE	42.80672	-78.8279
1036294	7	1176481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.80672	-78.8279	6	LINC	.56	FALSE	42.80672	-78.8279
1036298	7	1176480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036308	7	1176490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036309	7	1176490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036329	7	1176474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036332	7	1176474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036315	7	1176503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036319	7	1176503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036322	7	1176502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036326	7	1176498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036317	7	1176503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036327	7	1176498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036328	7	1176498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036316	7	1176503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036318	7	1176503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036320	7	1176502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036321	7	1176502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036323	7	1176502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036324	7	1176502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036325	7	1176498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036339	7	1176526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036372	7	1176512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036338	7	1176522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036343	7	1176526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036344	7	1176531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036348	7	1176531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036350	7	1176518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036351	7	1176518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036354	7	1176536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036375	7	1176512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036376	7	1176512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036341	7	1176526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036345	7	1176531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036346	7	1176531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036347	7	1176531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036353	7	1176536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036355	7	1176536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036356	7	1176536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036373	7	1176512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036335	7	1176522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036336	7	1176522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036337	7	1176522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1036340	7	1176526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036342	7	1176526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036349	7	1176518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036352	7	1176518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036371	7	1176512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036374	7	1176512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036360	7	1176550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036364	7	1176551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036368	7	1176546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036369	7	1176546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036378	7	1176560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036391	7	1176540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036357	7	1176550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036358	7	1176550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036362	7	1176551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036363	7	1176551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036366	7	1176551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036379	7	1176560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036387	7	1176540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036390	7	1176540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	battery	60	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036361	7	1176550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036367	7	1176546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036370	7	1176546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036386	7	1176540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036389	7	1176540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036359	7	1176550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036365	7	1176551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1036377	7	1176560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036380	7	1176560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036388	7	1176540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1036383	7	1176568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036394	7	1176564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036396	7	1176578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036575	7	1176569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1036576	7	1176569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1036577	7	1176569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1036381	7	1176568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036385	7	1176568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036382	7	1176568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036395	7	1176564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036399	7	1176578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036384	7	1176568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036392	7	1176564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036393	7	1176564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036397	7	1176578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036398	7	1176578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036574	7	1176569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO	0	ppm	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1036578	7	1176569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	4	LINC	.56	FALSE	42.80676	-78.8279
1036409	7	1176603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036410	7	1176603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036426	7	1176582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036427	7	1176582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036402	7	1176588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036405	7	1176592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036407	7	1176592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036412	7	1176603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036423	7	1176582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036400	7	1176588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036403	7	1176588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036406	7	1176592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036408	7	1176592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036411	7	1176603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036422	7	1176582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036425	7	1176582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036401	7	1176588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036404	7	1176592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036424	7	1176582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036415	7	1176607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036420	7	1176615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036421	7	1176615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036429	7	1176611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036446	7	1176597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036449	7	1176597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	battery	60	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036413	7	1176607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036445	7	1176597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036448	7	1176597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036417	7	1176615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036430	7	1176611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036431	7	1176611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036447	7	1176597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036414	7	1176607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036416	7	1176607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036418	7	1176615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036419	7	1176615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036428	7	1176611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036450	7	1176597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	flow	227	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1036432	7	1176620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036433	7	1176620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036435	7	1176620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036440	7	1176628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036441	7	1176624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036436	7	1176628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036456	7	1176639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036457	7	1176639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036434	7	1176620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036442	7	1176624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036444	7	1176624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036458	7	1176639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1036437	7	1176628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036438	7	1176628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036439	7	1176628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036443	7	1176624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036459	7	1176639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036454	7	1176647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036455	7	1176647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036462	7	1176643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036463	7	1176643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036466	7	1176652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036477	7	1176633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036480	7	1176633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036460	7	1176643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036465	7	1176652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036479	7	1176633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036464	7	1176652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036481	7	1176633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036482	7	1176633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036451	7	1176647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036452	7	1176647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036453	7	1176647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036461	7	1176643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036467	7	1176652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036478	7	1176633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036476	7	1176663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036487	7	1176671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036489	7	1176671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036496	7	1176656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1036499	7	1176656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1036500	7	1176656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	battery	60	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1036473	7	1176663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036497	7	1176656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1036469	7	1176662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036470	7	1176662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036472	7	1176662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036474	7	1176663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036475	7	1176663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036488	7	1176671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036490	7	1176671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036501	7	1176656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1036468	7	1176662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036471	7	1176662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036498	7	1176656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1036483	7	1176675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036492	7	1176679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036484	7	1176675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036494	7	1176679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036485	7	1176675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036493	7	1176679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036486	7	1176675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036491	7	1176679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036495	7	1176679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036502	7	1176684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036507	7	1176702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036509	7	1176702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036514	7	1176694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036530	7	1176688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036504	7	1176684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036505	7	1176684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036508	7	1176702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036510	7	1176702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036515	7	1176698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036517	7	1176698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036518	7	1176698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036532	7	1176688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036533	7	1176688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	flow	225	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036506	7	1176702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036511	7	1176694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	2.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036512	7	1176694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036513	7	1176694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036529	7	1176688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036503	7	1176684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036516	7	1176698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036528	7	1176688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036531	7	1176688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036525	7	1176717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036534	7	1176722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036536	7	1176722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036556	7	1176707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	flow	227	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1036520	7	1176713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036527	7	1176717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036535	7	1176722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036552	7	1176707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1036521	7	1176713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036523	7	1176717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036537	7	1176722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036551	7	1176707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1036554	7	1176707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1036519	7	1176713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036522	7	1176713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036524	7	1176717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036526	7	1176717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036553	7	1176707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1036555	7	1176707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	battery	60	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1036542	7	1176734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036544	7	1176734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036546	7	1176734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036548	7	1176730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1036549	7	1176730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036539	7	1176726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036540	7	1176726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036541	7	1176726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036547	7	1176730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036550	7	1176730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036538	7	1176726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	3.8	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036543	7	1176734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036545	7	1176734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036562	7	1176750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036564	7	1176750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036565	7	1176750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036592	7	1176739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	battery	89	%		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036593	7	1176739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	flow	226	cc/min		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036557	7	1176745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	2.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036561	7	1176750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036563	7	1176750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036589	7	1176739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036559	7	1176745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	16	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036566	7	1176749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	3.9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036568	7	1176749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	18.1	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036588	7	1176739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	Hydrogen (	0	ppm		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036591	7	1176739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036558	7	1176745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	8.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036560	7	1176745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	33	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036567	7	1176749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036569	7	1176749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036590	7	1176739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	state	In monitor	state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036570	7	1176758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036579	7	1176772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036581	7	1176772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036585	7	1176768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	8.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036586	7	1176768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	16	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036612	7	1176760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	Hydrogen (	0	ppm		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1036615	7	1176760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	status	Fault:None	status		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1036573	7	1176758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036614	7	1176760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	state	In monitor	state		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1036617	7	1176760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	flow	227	cc/min		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1036580	7	1176772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036582	7	1176772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036571	7	1176758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036572	7	1176758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036583	7	1176772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036584	7	1176768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	2.5	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036587	7	1176768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	33	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036613	7	1176760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	alarms	2.3-4.7	hilo		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1036616	7	1176760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	battery	60	%		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1036596	7	1176777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036599	7	1176781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036600	7	1176781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036604	7	1176790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036606	7	1176790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036618	7	1176795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	2.6	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036619	7	1176795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	8.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036597	7	1176777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	46	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036602	7	1176790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036607	7	1176785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	CO	0	ppm		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036595	7	1176777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036598	7	1176781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	2.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036601	7	1176781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036608	7	1176785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036609	7	1176785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO2	0	ppm		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036610	7	1176785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036611	7	1176785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	GMMA	4	uR/hr		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036621	7	1176795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	34	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036594	7	1176777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	3.8	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036603	7	1176790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036605	7	1176790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036620	7	1176795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	16	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036626	7	1176817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	CO	0	ppm		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036629	7	1176817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036630	7	1176817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	GMMA	4	uR/hr		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036632	7	1176813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036634	7	1176813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036623	7	1176805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036637	7	1176809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036638	7	1176809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036653	7	1176799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	Hydrogen (	0	ppm		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036655	7	1176799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	state	In monitor	state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036656	7	1176799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036622	7	1176805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	3.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036625	7	1176805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036628	7	1176817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO2	0	ppm		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036631	7	1176813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036635	7	1176813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036657	7	1176799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	battery	89	%		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036658	7	1176799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	flow	226	cc/min		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036624	7	1176805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036627	7	1176817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0	ppm		Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1036633	7	1176813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036636	7	1176809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036639	7	1176809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036654	7	1176799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036644	7	1176837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO	0	ppm		Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036646	7	1176837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2	0	ppm		Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036648	7	1176837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	GMMA	4	uR/hr		Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1036652	7	1176833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036674	7	1176823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	state	In monitor	state		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276

1036848	7	1176838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1036850	7	1176838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1036851	7	1176838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1036640	7	1176829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036651	7	1176833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036672	7	1176823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1036675	7	1176823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1036847	7	1176838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1036849	7	1176838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1036642	7	1176829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036650	7	1176833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036673	7	1176823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1036676	7	1176823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	battery	60	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1036641	7	1176829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036643	7	1176829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036645	7	1176837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036647	7	1176837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036649	7	1176833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036677	7	1176823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	flow	227	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1036660	7	1176847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036665	7	1176855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036667	7	1176855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036668	7	1176851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036671	7	1176851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036663	7	1176855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036669	7	1176851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036670	7	1176851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036659	7	1176847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036661	7	1176847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036662	7	1176847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036664	7	1176855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036666	7	1176855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL	0	%	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036694	7	1176879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036712	7	1176864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	battery	89	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036713	7	1176864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	flow	226	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036679	7	1176860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036681	7	1176860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036688	7	1176874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036691	7	1176879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036709	7	1176864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036678	7	1176860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036685	7	1176870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036686	7	1176874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036690	7	1176874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036692	7	1176879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036708	7	1176864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036711	7	1176864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036680	7	1176860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036682	7	1176870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036683	7	1176870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036684	7	1176870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036687	7	1176874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036689	7	1176874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL	0	%	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036693	7	1176879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036710	7	1176864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036695	7	1176889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036727	7	1176883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1036730	7	1176883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1036707	7	1176893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036729	7	1176883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1036732	7	1176883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	flow	227	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1036697	7	1176889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036698	7	1176889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036699	7	1176897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036702	7	1176897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL	0	%	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036703	7	1176897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036704	7	1176893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036696	7	1176889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036700	7	1176897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036701	7	1176897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC .56	FALSE	42.80671	-78.828
1036705	7	1176893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036706	7	1176893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036728	7	1176883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1036731	7	1176883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	battery	60	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1036723	7	1176906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036724	7	1176906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036725	7	1176906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036715	7	1176902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036716	7	1176902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036718	7	1176910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036722	7	1176910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036714	7	1176902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036719	7	1176910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036721	7	1176910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL	0	%	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036726	7	1176906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1036717	7	1176902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036720	7	1176910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036734	7	1176915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036735	7	1176915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1036737	7	1176925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036739	7	1176925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036740	7	1176925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1036741	7	1176929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036745	7	1176929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC .56	FALSE	42.8067	-78.828
1036763	7	1176919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036765	7	1176919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036766	7	1176919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1036736	7	1176915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1036767	7	1176919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036733	7	1176915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036738	7	1176925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036742	7	1176929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036743	7	1176929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036744	7	1176929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036764	7	1176919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036768	7	1176919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	flow	225	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036748	7	1176934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036749	7	1176934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036751	7	1176952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036752	7	1176952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036753	7	1176952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036755	7	1176944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036756	7	1176944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036779	7	1176938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036758	7	1176944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036760	7	1176948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036761	7	1176948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036783	7	1176938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	flow	227	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036747	7	1176934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036750	7	1176952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:17.0	56:17.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036757	7	1176944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036759	7	1176948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036746	7	1176934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036754	7	1176952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:17.0	56:17.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1036762	7	1176948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036778	7	1176938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036780	7	1176938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036781	7	1176938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036782	7	1176938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	battery	60	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036775	7	1176961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036784	7	1176966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036785	7	1176966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036771	7	1176957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036772	7	1176957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036776	7	1176961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036769	7	1176957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036787	7	1176966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036770	7	1176957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036773	7	1176961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036774	7	1176961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036777	7	1176961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036786	7	1176966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036797	7	1176980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036799	7	1176980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036800	7	1176980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036810	7	1176972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036814	7	1176972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	flow	21	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036788	7	1176970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036789	7	1176970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036794	7	1176984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036809	7	1176972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036812	7	1176972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036790	7	1176970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036792	7	1176984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036793	7	1176984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036796	7	1176984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036798	7	1176980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036811	7	1176972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036791	7	1176970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036795	7	1176984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1036813	7	1176972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036821	7	1177003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1036803	7	1176995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036804	7	1176995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036805	7	1176999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036806	7	1176999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036834	7	1176989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036837	7	1176989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	flow	227	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036801	7	1176995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036807	7	1176999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036819	7	1177003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1036820	7	1177003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1036822	7	1177003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1036832	7	1176989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036835	7	1176989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036802	7	1176995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036808	7	1176999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036823	7	1177003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1036833	7	1176989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036836	7	1176989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	battery	60	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036816	7	1177008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036824	7	1177012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036828	7	1177016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036831	7	1177016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036827	7	1177012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036815	7	1177008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036829	7	1177016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036830	7	1177016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036817	7	1177008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036818	7	1177008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036825	7	1177012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036826	7	1177012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036839	7	1177026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036874	7	1177020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036840	7	1177026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036838	7	1177026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1036870	7	1177020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036872	7	1177020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036873	7	1177020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036841	7	1177026	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:22.0	56:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036871	7	1177020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036875	7	1177020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	flow	5	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036854	7	1177035	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:23.0	56:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036858	7	1177039	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:23.0	56:23.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036879	7	1177049	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:23.0	56:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036900	7	1177043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036903	7	1177043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036844	7	1177030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO2	0	ppm	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1036852	7	1177035	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:23.0	56:23.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036853	7	1177035	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:23.0	56:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036856	7	1177039	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:23.0	56:23.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036876	7	1177049	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:23.0	56:23.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036843	7	1177030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC	0	ppm	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1036859	7	1177039	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:23.0	56:23.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036877	7	1177049	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:23.0	56:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036899	7	1177043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036902	7	1177043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	battery	60	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036842	7	1177030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	CO	0	ppm	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1036845	7	1177030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL	0	%	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1036846	7	1177030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	4	LINC	.56	FALSE	42.80668	-78.8281
1036855	7	1177035	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:23.0	56:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036857	7	1177039	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:23.0	56:23.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036878	7	1177049	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:23.0	56:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036898	7	1177043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036901	7	1177043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036860	7	1177053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036861	7	1177053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036863	7	1177053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036864	7	1177053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036866	7	1177056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036868	7	1177056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036883	7	1177063	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:24.0	56:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036887	7	1177067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:24.0	56:24.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036886	7	1177067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:24.0	56:24.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036862	7	1177053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036865	7	1177056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036867	7	1177056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036869	7	1177056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036880	7	1177063	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:24.0	56:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036885	7	1177067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:24.0	56:24.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036881	7	1177063	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:24.0	56:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036882	7	1177063	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:24.0	56:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036884	7	1177067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:24.0	56:24.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036889	7	1177072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036890	7	1177072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036891	7	1177072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036892	7	1177072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036897	7	1177071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036912	7	1177091	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:25.0	56:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036913	7	1177095	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:25.0	56:25.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036914	7	1177095	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:25.0	56:25.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036931	7	1177081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036934	7	1177081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036935	7	1177081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036893	7	1177071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036894	7	1177071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036896	7	1177071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036911	7	1177091	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:25.0	56:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036915	7	1177095	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:25.0	56:25.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036916	7	1177095	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	56:25.0	56:25.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036917	7	1177087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:25.0	56:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036920	7	1177087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:25.0	56:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036933	7	1177081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036888	7	1177072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036918	7	1177087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:25.0	56:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036936	7	1177081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	flow	246	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036895	7	1177071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036909	7	1177091	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:25.0	56:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036910	7	1177091	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:25.0	56:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036919	7	1177087	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:25.0	56:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036932	7	1177081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036959	7	1177109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036962	7	1177109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036963	7	1177109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	battery	60	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036904	7	1177104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036905	7	1177104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036907	7	1177104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036908	7	1177104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036926	7	1177099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036948	7	1177128	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:26.0	56:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036960	7	1177109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036906	7	1177104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036928	7	1177099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036947	7	1177128	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:26.0	56:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036964	7	1177109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036927	7	1177099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036929	7	1177099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036930	7	1177099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036945	7	1177128	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:26.0	56:26.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036946	7	1177128	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	56:26.0	56:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036961	7	1177109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1036937	7	1177120	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:27.0	56:27.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036938	7	1177120	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:27.0	56:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036939	7	1177120	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	56:27.0	56:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1036922	7	1177115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036941	7	1177124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036923	7	1177115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036940	7	1177120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036942	7	1177124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036943	7	1177124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036944	7	1177124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036921	7	1177115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036924	7	1177115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036925	7	1177115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1036949	7	1177133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036953	7	1177133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036958	7	1177132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036965	7	1177148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036966	7	1177148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036967	7	1177148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036970	7	1177152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036971	7	1177152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036975	7	1177156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037008	7	1177142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037009	7	1177142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	flow	243	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036950	7	1177133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036956	7	1177132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036972	7	1177152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037004	7	1177142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037006	7	1177142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037007	7	1177142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036952	7	1177133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036955	7	1177132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036957	7	1177132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036968	7	1177148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036973	7	1177156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036976	7	1177156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036951	7	1177133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036954	7	1177132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036969	7	1177152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036974	7	1177156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037005	7	1177142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1036982	7	1177160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036983	7	1177160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036993	7	1177176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037020	7	1177170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037022	7	1177170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037023	7	1177170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036977	7	1177165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036978	7	1177165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036980	7	1177165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036981	7	1177165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036985	7	1177160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036992	7	1177176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036996	7	1177180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036999	7	1177180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037025	7	1177170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	flow	226	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036984	7	1177160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:29.0	56:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036994	7	1177176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037021	7	1177170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036979	7	1177165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1036986	7	1177160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:29.0	56:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036995	7	1177176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1036997	7	1177180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1036998	7	1177180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037024	7	1177170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	battery	60	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1036987	7	1177188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	CO	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1036990	7	1177188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037000	7	1177184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1036988	7	1177188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1036991	7	1177188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037001	7	1177184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037010	7	1177193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1036989	7	1177188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO2	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037002	7	1177184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037012	7	1177193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037014	7	1177193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037003	7	1177184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037011	7	1177193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037013	7	1177193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037017	7	1177198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:31.0	56:31.0	NO2	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037018	7	1177198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:31.0	56:31.0	LEL	0	%	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037034	7	1177211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037072	7	1177214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037019	7	1177198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:31.0	56:31.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037026	7	1177203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037027	7	1177203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037028	7	1177203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037030	7	1177207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037033	7	1177207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037075	7	1177214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	flow	242	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037015	7	1177198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:31.0	56:31.0	CO	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037029	7	1177203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037032	7	1177207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037036	7	1177211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037073	7	1177214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037016	7	1177198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:31.0	56:31.0	VOC	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037031	7	1177207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037035	7	1177211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037037	7	1177211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037070	7	1177214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037071	7	1177214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1037074	7	1177214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037038	7	1177226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037041	7	1177226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037042	7	1177226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037044	7	1177221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037046	7	1177221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037051	7	1177237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037053	7	1177241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037056	7	1177245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037098	7	1177231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037101	7	1177231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037040	7	1177226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037045	7	1177221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:32.0	56:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037054	7	1177241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037057	7	1177245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037100	7	1177231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037039	7	1177226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1037047	7	1177221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:32.0	56:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037049	7	1177237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037050	7	1177237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037055	7	1177241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037058	7	1177245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037103	7	1177231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	flow	226	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037043	7	1177221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037048	7	1177237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037052	7	1177241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037059	7	1177245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037099	7	1177231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037102	7	1177231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	battery	60	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037062	7	1177254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037066	7	1177249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.8067	-78.8285	4	LINC	.56	FALSE	42.8067	-78.8285
1037067	7	1177249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2	0	ppm	Green	42.8067	-78.8285	4	LINC	.56	FALSE	42.8067	-78.8285
1037068	7	1177249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.8067	-78.8285	4	LINC	.56	FALSE	42.8067	-78.8285
1037060	7	1177254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037064	7	1177254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037081	7	1177259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037091	7	1177263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037093	7	1177263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037065	7	1177249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO	0	ppm	Green	42.8067	-78.8285	4	LINC	.56	FALSE	42.8067	-78.8285
1037069	7	1177249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	GMMA	4	uR/hr	Green	42.8067	-78.8285	4	LINC	.56	FALSE	42.8067	-78.8285
1037084	7	1177259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037092	7	1177263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037061	7	1177254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037063	7	1177254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037082	7	1177259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037083	7	1177259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037090	7	1177263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037076	7	1177271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037078	7	1177271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:34.0	56:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037085	7	1177276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO	0	ppm	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037086	7	1177276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037088	7	1177276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037089	7	1177276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	GMMA	4	uR/hr	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037094	7	1177267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037097	7	1177267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037137	7	1177281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037095	7	1177267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037136	7	1177281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037139	7	1177281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037141	7	1177281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	flow	240	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037079	7	1177271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037138	7	1177281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037077	7	1177271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037080	7	1177271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:34.0	56:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037087	7	1177276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2	0	ppm	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037096	7	1177267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037140	7	1177281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037106	7	1177287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:35.0	56:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037109	7	1177293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO	0	ppm	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037164	7	1177309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	flow	227	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037105	7	1177287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037107	7	1177287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037110	7	1177293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037117	7	1177292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037118	7	1177299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037122	7	1177305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037125	7	1177305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037161	7	1177309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037163	7	1177309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	battery	60	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037104	7	1177287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037111	7	1177293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2	0	ppm	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037112	7	1177293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037116	7	1177292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037123	7	1177305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037162	7	1177309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037108	7	1177287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:35.0	56:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037113	7	1177293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	GMMA	4	uR/hr	Green	42.80669	-78.8285	4	LINC	.56	FALSE	42.80669	-78.8285
1037114	7	1177292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037115	7	1177292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037119	7	1177299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037120	7	1177299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037121	7	1177299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037124	7	1177305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037159	7	1177309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037160	7	1177309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1037127	7	1177315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037129	7	1177315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037144	7	1177325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1037145	7	1177325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037146	7	1177328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	2.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037147	7	1177328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037150	7	1177332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037126	7	1177315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037131	7	1177316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO	0	ppm	Green	42.80671	-78.8285	4	LINC	.56	FALSE	42.80671	-78.8285
1037135	7	1177316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	GMMA	4	uR/hr	Green	42.80671	-78.8285	4	LINC	.56	FALSE	42.80671	-78.8285
1037151	7	1177332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037128	7	1177315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:36.0	56:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037142	7	1177325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037143	7	1177325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037149	7	1177328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037152	7	1177332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037130	7	1177315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:36.0	56:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037132	7	1177316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.80671	-78.8285	4	LINC	.56	FALSE	42.80671	-78.8285
1037133	7	1177316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2	0	ppm	Green	42.80671	-78.8285	4	LINC	.56	FALSE	42.80671	-78.8285
1037134	7	1177316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.80671	-78.8285	4	LINC	.56	FALSE	42.80671	-78.8285
1037148	7	1177328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037153	7	1177332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037158	7	1177338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	GMMA	4	uR/hr	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037168	7	1177337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037169	7	1177337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:37.0	56:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037202	7	1177347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037204	7	1177347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037205	7	1177347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037207	7	1177347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	flow	240	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037154	7	1177338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037155	7	1177338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037157	7	1177338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037165	7	1177337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037166	7	1177337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037167	7	1177337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:37.0	56:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037180	7	1177354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037183	7	1177354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037185	7	1177353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037186	7	1177353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037182	7	1177354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037184	7	1177353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037203	7	1177347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037156	7	1177338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037181	7	1177354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037187	7	1177353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037206	7	1177347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037171	7	1177376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037173	7	1177376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037177	7	1177365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037189	7	1177355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037170	7	1177376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037176	7	1177365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037191	7	1177355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037175	7	1177365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037178	7	1177365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037179	7	1177365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:38.0	56:38.0	GMMA	4	uR/hr	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1037188	7	1177355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037230	7	1177370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037232	7	1177370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037233	7	1177370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037234	7	1177370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	battery	60	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037172	7	1177376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037174	7	1177376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037190	7	1177355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037231	7	1177370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037235	7	1177370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	flow	227	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037192	7	1177381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037198	7	1177382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0	ppm	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037200	7	1177382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037211	7	1177395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037216	7	1177399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037217	7	1177399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037193	7	1177381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037199	7	1177382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO2	0	ppm	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037215	7	1177383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037194	7	1177381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037195	7	1177381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037196	7	1177381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037197	7	1177382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:39.0	56:39.0	CO	0	ppm	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037201	7	1177382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:39.0	56:39.0	GMMA	4	uR/hr	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037209	7	1177395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037210	7	1177395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037212	7	1177383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037218	7	1177399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037219	7	1177399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037208	7	1177395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037213	7	1177383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037214	7	1177383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037220	7	1177403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037222	7	1177403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037224	7	1177403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037225	7	1177404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO	0	ppm	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037229	7	1177404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:40.0	56:40.0	GMMA	4	uR/hr	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037239	7	1177415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037269	7	1177413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037226	7	1177404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0	ppm	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037227	7	1177404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2	0	ppm	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037228	7	1177404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037238	7	1177415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037240	7	1177423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037241	7	1177423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1037242	7	1177423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp		16	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037268	7	1177413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	alarms	2.3-4.7		hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037271	7	1177413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	battery		89	%		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037221	7	1177403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037223	7	1177403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL		0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037236	7	1177415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC		3.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037237	7	1177415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA		7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037243	7	1177423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH		34	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037267	7	1177413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	Hydrogen (		0	ppm		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037270	7	1177413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	status	Fault:None		status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037272	7	1177413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	flow		240	cc/min		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037246	7	1177428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:41.0	56:41.0	SO2		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037249	7	1177429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO		0	ppm		Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037254	7	1177427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC		2.8	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037261	7	1177451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH		34	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037280	7	1177447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp		13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037281	7	1177447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH		41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037248	7	1177428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:41.0	56:41.0	GMMA		3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037253	7	1177429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:41.0	56:41.0	GMMA		4	uR/hr		Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037255	7	1177427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA		9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037302	7	1177441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	state	In monitor		state		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037304	7	1177441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	battery		60	%		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037244	7	1177428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037245	7	1177428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037251	7	1177429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2		0	ppm		Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037256	7	1177427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp		17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037257	7	1177427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH		46	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037258	7	1177451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC		2.3	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037259	7	1177451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA		8.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037279	7	1177447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA		7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037300	7	1177441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	Hydrogen (		0	ppm		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037303	7	1177441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	status	Fault:None		status		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037247	7	1177428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL		0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037250	7	1177429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC		0	ppm		Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037252	7	1177429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL		0	%		Green	42.80673	-78.8284	4	LINC	.56	FALSE	42.80673	-78.8284
1037260	7	1177451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp		16.1	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037278	7	1177447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC		3.2	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037301	7	1177441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	alarms	2.3-4.7		hilo		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037305	7	1177441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	flow		227	cc/min		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037266	7	1177455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	GMMA		3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037273	7	1177460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO		0	ppm		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037276	7	1177460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL		0	%		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037277	7	1177460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:42.0	56:42.0	GMMA		4	uR/hr		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037283	7	1177465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA		9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037285	7	1177465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH		47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037262	7	1177455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037284	7	1177465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp		17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037263	7	1177455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037265	7	1177455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL		0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037264	7	1177455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	SO2		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037274	7	1177460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC		0	ppm		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037275	7	1177460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2		0	ppm		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037282	7	1177465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC		2.8	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037298	7	1177469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp		16.1	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037317	7	1177489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA		7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037318	7	1177489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp		13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037339	7	1177478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	alarms	2.3-4.7		hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037343	7	1177478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	flow		239	cc/min		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037288	7	1177482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2		0	ppm		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037292	7	1177470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037294	7	1177470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL		0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037296	7	1177469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC		2.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037338	7	1177478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	Hydrogen (		0	ppm		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037341	7	1177478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	status	Fault:None		status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037290	7	1177482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:43.0	56:43.0	GMMA		4	uR/hr		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037297	7	1177469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA		8.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037299	7	1177469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH		33	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037316	7	1177489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC		2.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037319	7	1177489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH		41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037320	7	1177493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC		2.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037321	7	1177493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA		9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037322	7	1177493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp		17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037340	7	1177478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	state	In monitor		state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037342	7	1177478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	battery		89	%		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037286	7	1177482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO		0	ppm		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037287	7	1177482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC		0	ppm		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037289	7	1177482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL		0	%		Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037291	7	1177470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037293	7	1177470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037295	7	1177470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	GMMA		3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037323	7	1177493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH		46	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037306	7	1177502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037310	7	1177502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	GMMA		3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037311	7	1177497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:44.0	56:44.0	CO		0	ppm		Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1037312	7	1177497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC		0	ppm		Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1037314	7	1177497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL		0	%		Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1037326	7	1177507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp		16.1	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037347	7	1177527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH		41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037308	7	1177502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037325	7	1177507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA		8.4	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037345	7	1177527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA		7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037346	7	1177527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp		13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037307	7	1177502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC		0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037309	7	1177502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL		0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037344	7	1177527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC		2.6	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037313	7	1177497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO2		0	ppm		Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1037315	7	1177497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:44.0	56:44.0	GMMA		4	uR/hr		Green	42.80673	-78.8283	4	LINC	.56	FALSE	42.80673	-78.8283
1037324	7	1177507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC		2.5	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1037327	7	1177507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037329	7	1177522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037331	7	1177522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037333	7	1177517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037352	7	1177535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037355	7	1177535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037363	7	1177511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037366	7	1177511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	flow	226	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037330	7	1177522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037334	7	1177517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037335	7	1177517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037349	7	1177531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037361	7	1177511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037364	7	1177511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037328	7	1177522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037332	7	1177522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:45.0	56:45.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037336	7	1177517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037337	7	1177517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037351	7	1177531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037353	7	1177535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037362	7	1177511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037365	7	1177511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	battery	60	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037348	7	1177531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037350	7	1177531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037354	7	1177535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037368	7	1177555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037369	7	1177555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037372	7	1177559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037358	7	1177539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037359	7	1177539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037367	7	1177555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037373	7	1177559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037374	7	1177559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037380	7	1177544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037399	7	1177549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037401	7	1177549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037402	7	1177549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037357	7	1177539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037370	7	1177555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037381	7	1177544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037403	7	1177549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037356	7	1177539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037360	7	1177539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:46.0	56:46.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037371	7	1177559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037382	7	1177544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037383	7	1177544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037384	7	1177544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037400	7	1177549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037404	7	1177549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	flow	239	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037379	7	1177567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037377	7	1177567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037386	7	1177563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037387	7	1177563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037388	7	1177563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037375	7	1177567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037376	7	1177567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037378	7	1177567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037385	7	1177563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037406	7	1177578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037407	7	1177578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037428	7	1177572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037390	7	1177586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037391	7	1177586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037392	7	1177586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037394	7	1177591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037395	7	1177591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037408	7	1177578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037409	7	1177596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	2.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037412	7	1177596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037432	7	1177572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037393	7	1177586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:48.0	56:48.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037397	7	1177591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037414	7	1177582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037416	7	1177582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037429	7	1177572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037389	7	1177586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:48.0	56:48.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037396	7	1177591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037398	7	1177591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037405	7	1177578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037410	7	1177596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037411	7	1177596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037413	7	1177582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037415	7	1177582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037427	7	1177572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037430	7	1177572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037431	7	1177572	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	battery	59	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037424	7	1177601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037433	7	1177616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037437	7	1177620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037419	7	1177600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037422	7	1177601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037426	7	1177601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037436	7	1177616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037438	7	1177620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037439	7	1177620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037440	7	1177620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037421	7	1177600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037417	7	1177600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282

1037418	7	1177600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037420	7	1177600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1037423	7	1177601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037425	7	1177601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037434	7	1177616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037435	7	1177616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037441	7	1177624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037442	7	1177624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037443	7	1177624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037444	7	1177624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037454	7	1177633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037481	7	1177610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037445	7	1177628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037450	7	1177633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037477	7	1177610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037479	7	1177610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037480	7	1177610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037449	7	1177628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037446	7	1177628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037447	7	1177628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037448	7	1177628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037451	7	1177633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037452	7	1177633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037453	7	1177633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037478	7	1177610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037482	7	1177610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	flow	239	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037468	7	1177644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037469	7	1177648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037475	7	1177652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037476	7	1177652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037501	7	1177638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:51.0	56:51.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037504	7	1177638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:51.0	56:51.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037505	7	1177638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:51.0	56:51.0	battery	59	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037462	7	1177656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037464	7	1177656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	GMMA	3	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037470	7	1177648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037473	7	1177652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037474	7	1177652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037502	7	1177638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:51.0	56:51.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037456	7	1177657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037458	7	1177657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037459	7	1177657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037465	7	1177644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037466	7	1177644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037471	7	1177648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037472	7	1177648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037506	7	1177638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:51.0	56:51.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037455	7	1177657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037457	7	1177657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037460	7	1177656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037461	7	1177656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037463	7	1177656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037467	7	1177644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037503	7	1177638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:51.0	56:51.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037484	7	1177666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037486	7	1177666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037490	7	1177671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037496	7	1177676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037510	7	1177684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037485	7	1177666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037493	7	1177676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037494	7	1177676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037495	7	1177676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037498	7	1177680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037508	7	1177684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037487	7	1177666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037488	7	1177671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037491	7	1177671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037492	7	1177671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037507	7	1177684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037509	7	1177684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037483	7	1177666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037489	7	1177671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1037497	7	1177680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037499	7	1177680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037500	7	1177680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037516	7	1177704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037517	7	1177704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037542	7	1177688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037512	7	1177694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037514	7	1177694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037518	7	1177704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037519	7	1177704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037521	7	1177708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037522	7	1177708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037533	7	1177699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1037534	7	1177699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1037536	7	1177699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1037537	7	1177699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	GMMA	4	uR/hr	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1037540	7	1177688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037513	7	1177694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037515	7	1177694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037520	7	1177708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037538	7	1177688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037541	7	1177688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037543	7	1177688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	flow	239	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037511	7	1177694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037523	7	1177708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1037535	7	1177699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2	0	ppm	Green	42.80675	-78.8281	4	LINC .56	FALSE	42.80675	-78.8281
1037539	7	1177688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037571	7	1177712	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037527	7	1177718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037531	7	1177722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037532	7	1177722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037568	7	1177712	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037570	7	1177712	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	battery	59	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037524	7	1177718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037526	7	1177718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037529	7	1177722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037530	7	1177722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037566	7	1177712	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037569	7	1177712	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037525	7	1177718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037528	7	1177722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037567	7	1177712	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037550	7	1177739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037551	7	1177739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037552	7	1177739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037553	7	1177739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037560	7	1177731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037561	7	1177731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037565	7	1177735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037546	7	1177744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2	0	ppm	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037555	7	1177727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037559	7	1177731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037562	7	1177735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037545	7	1177744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037549	7	1177739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037554	7	1177727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037558	7	1177731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037563	7	1177735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037564	7	1177735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037544	7	1177744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO	0	ppm	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037547	7	1177744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037548	7	1177744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	GMMA	4	uR/hr	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037556	7	1177727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037557	7	1177727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037572	7	1177756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037576	7	1177756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037578	7	1177755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037580	7	1177755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037587	7	1177769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037592	7	1177773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037606	7	1177749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037583	7	1177765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037588	7	1177769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037589	7	1177769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037604	7	1177749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037607	7	1177749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037609	7	1177749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	flow	238	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037573	7	1177756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037575	7	1177756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037577	7	1177755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO	0	ppm	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037579	7	1177755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2	0	ppm	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037581	7	1177755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	GMMA	4	uR/hr	Green	42.80677	-78.8281	4	LINC .56	FALSE	42.80677	-78.8281
1037582	7	1177765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037586	7	1177769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037591	7	1177773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037593	7	1177773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037605	7	1177749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037574	7	1177756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037584	7	1177765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037585	7	1177765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037590	7	1177773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037608	7	1177749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	battery	89	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1037596	7	1177783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037601	7	1177788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2	0	ppm	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037611	7	1177793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037595	7	1177783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037597	7	1177783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037610	7	1177793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037633	7	1177777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037637	7	1177777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037599	7	1177788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO	0	ppm	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037603	7	1177788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	4	uR/hr	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037612	7	1177793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037613	7	1177793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1037632	7	1177777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037635	7	1177777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037636	7	1177777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	battery	59	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037594	7	1177783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037598	7	1177783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037600	7	1177788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037602	7	1177788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037634	7	1177777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1037621	7	1177801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037622	7	1177805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037624	7	1177805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1037627	7	1177810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO	0	ppm	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037628	7	1177810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037630	7	1177810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.80677	-78.8282	6	LINC .56	FALSE	42.80677	-78.8282
1037615	7	1177797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037616	7	1177797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1037620	7	1177801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037618	7	1177801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1037623	7	1177805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1037625	7	1177805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037629	7	1177810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2	0	ppm	Green	42.80677	-78.8282	6	LINC	.56	FALSE	42.80677	-78.8282
1037614	7	1177797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037617	7	1177797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037619	7	1177801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037626	7	1177805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037631	7	1177810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	GMMA	4	uR/hr	Green	42.80677	-78.8282	6	LINC	.56	FALSE	42.80677	-78.8282
1037639	7	1177833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037640	7	1177833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037641	7	1177833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037642	7	1177833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037644	7	1177838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1037647	7	1177838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1037649	7	1177822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037652	7	1177829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037658	7	1177821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037659	7	1177821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037671	7	1177815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037643	7	1177838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1037646	7	1177838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1037674	7	1177815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037638	7	1177833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037650	7	1177822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037651	7	1177822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037656	7	1177821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037657	7	1177821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037672	7	1177815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037675	7	1177815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	flow	238	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037645	7	1177838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2	0	ppm	Green	42.80676	-78.8282	4	LINC	.56	FALSE	42.80676	-78.8282
1037648	7	1177822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037653	7	1177829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037654	7	1177829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037655	7	1177829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037670	7	1177815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037673	7	1177815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037660	7	1177849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037661	7	1177849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037662	7	1177849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037665	7	1177854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037666	7	1177854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037668	7	1177854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037677	7	1177859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037678	7	1177859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037684	7	1177867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037698	7	1177843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037701	7	1177843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037702	7	1177843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	battery	59	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037663	7	1177849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037664	7	1177849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037669	7	1177854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	GMMA	4	uR/hr	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037681	7	1177863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037699	7	1177843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037667	7	1177854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037676	7	1177859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037679	7	1177859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037682	7	1177863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037683	7	1177863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037686	7	1177867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037687	7	1177867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037703	7	1177843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037680	7	1177863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037685	7	1177867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037700	7	1177843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037694	7	1177875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037695	7	1177875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037696	7	1177875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037705	7	1177887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037706	7	1177887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037692	7	1177871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037707	7	1177887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037689	7	1177871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037691	7	1177871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037693	7	1177875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037697	7	1177875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA	4	uR/hr	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1037688	7	1177871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037690	7	1177871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037704	7	1177887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037713	7	1177899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037715	7	1177899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037716	7	1177899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037718	7	1177904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1037724	7	1177895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037725	7	1177895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037746	7	1177881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037709	7	1177891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037717	7	1177904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1037721	7	1177904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1037744	7	1177881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037747	7	1177881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037749	7	1177881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	flow	238	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037710	7	1177891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037711	7	1177891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037712	7	1177899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037714	7	1177899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037719	7	1177904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1037722	7	1177895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037723	7	1177895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037745	7	1177881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1037708	7	1177891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037720	7	1177904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1037748	7	1177881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037727	7	1177928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037728	7	1177928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037729	7	1177928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037733	7	1177923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037741	7	1177919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037752	7	1177933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037769	7	1177909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1037735	7	1177923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037736	7	1177915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037739	7	1177915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037740	7	1177919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037753	7	1177933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037767	7	1177909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1037770	7	1177909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1037771	7	1177909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	battery	59	%	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1037726	7	1177928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037730	7	1177928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037731	7	1177923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037742	7	1177919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037743	7	1177919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037768	7	1177909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1037732	7	1177923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037734	7	1177923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037737	7	1177915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037738	7	1177915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037750	7	1177933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037751	7	1177933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037772	7	1177909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	flow	226	cc/min	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1037783	7	1177961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037756	7	1177942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037759	7	1177943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	2.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037762	7	1177943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037764	7	1177951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037774	7	1177937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037775	7	1177937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037776	7	1177937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037784	7	1177961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037755	7	1177942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037757	7	1177942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037763	7	1177951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037766	7	1177951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037786	7	1177961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037754	7	1177942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037758	7	1177942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037760	7	1177943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037761	7	1177943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037765	7	1177951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037773	7	1177937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037777	7	1177937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1037785	7	1177961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037779	7	1177965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037781	7	1177965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037789	7	1177970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037788	7	1177970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037806	7	1177955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037809	7	1177955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037778	7	1177965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037782	7	1177965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037787	7	1177970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	2.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037790	7	1177970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037805	7	1177955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037808	7	1177955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037780	7	1177965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037807	7	1177955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037810	7	1177955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	flow	238	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037793	7	1177974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037797	7	1177984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037800	7	1177989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037802	7	1177989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037813	7	1177994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037814	7	1177994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037830	7	1177978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037794	7	1177974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	46	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037811	7	1177994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037812	7	1177994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037828	7	1177978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037831	7	1177978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037832	7	1177978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	battery	59	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037791	7	1177974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037792	7	1177974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037796	7	1177984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037798	7	1177984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037801	7	1177989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037803	7	1177989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037804	7	1177989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037829	7	1177978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037795	7	1177984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037799	7	1177984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1037833	7	1177978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037819	7	1178009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037823	7	1178009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037825	7	1178002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037826	7	1178002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037839	7	1178006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1037815	7	1177998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1037816	7	1177998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037824	7	1178002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037843	7	1178006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1037817	7	1177998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037818	7	1177998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037820	7	1178009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037822	7	1178009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037840	7	1178006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1037841	7	1178006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1037842	7	1178006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1037821	7	1178009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037827	7	1178002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037838	7	1178030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037844	7	1178022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037851	7	1178026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037854	7	1178031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037861	7	1178016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037864	7	1178016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037835	7	1178030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037837	7	1178030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037845	7	1178022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037846	7	1178022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037853	7	1178031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037863	7	1178016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037836	7	1178030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037849	7	1178026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037850	7	1178026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037852	7	1178031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037865	7	1178016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037834	7	1178030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037847	7	1178022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037848	7	1178026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	1.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037855	7	1178031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037862	7	1178016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037866	7	1178016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	flow	239	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037870	7	1178055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037871	7	1178059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037874	7	1178059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037885	7	1178039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037859	7	1178045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037860	7	1178045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037873	7	1178059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037889	7	1178039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	flow	226	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037958	7	1178050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO	0	ppm	Green	42.80668	-78.8282	6	LINC	.56	FALSE	42.80668	-78.8282
1037959	7	1178050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.80668	-78.8282	6	LINC	.56	FALSE	42.80668	-78.8282
1037961	7	1178050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.80668	-78.8282	6	LINC	.56	FALSE	42.80668	-78.8282
1037872	7	1178059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1037884	7	1178039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037886	7	1178039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037887	7	1178039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037888	7	1178039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	battery	59	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1037962	7	1178050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	6	LINC	.56	FALSE	42.80668	-78.8282
1037856	7	1178045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037857	7	1178045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037858	7	1178045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037867	7	1178055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037868	7	1178055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037869	7	1178055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037960	7	1178050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2	0	ppm	Green	42.80668	-78.8282	6	LINC	.56	FALSE	42.80668	-78.8282
1037877	7	1178063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037883	7	1178067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037879	7	1178067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037876	7	1178063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037878	7	1178063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037880	7	1178067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037881	7	1178067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037875	7	1178063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037882	7	1178067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037890	7	1178078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037891	7	1178078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037897	7	1178082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037898	7	1178090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037899	7	1178090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037902	7	1178090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037903	7	1178086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037922	7	1178072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037892	7	1178078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037893	7	1178078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037904	7	1178086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037906	7	1178086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037920	7	1178072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037923	7	1178072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037896	7	1178082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037900	7	1178090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037905	7	1178086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037921	7	1178072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037925	7	1178072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	flow	239	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037894	7	1178082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	2.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037895	7	1178082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037901	7	1178090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037924	7	1178072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037912	7	1178101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037916	7	1178105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037952	7	1178095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	flow	226	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037907	7	1178109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037911	7	1178109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037915	7	1178101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037926	7	1178110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1037929	7	1178110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037947	7	1178095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037949	7	1178095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037951	7	1178095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	battery	59	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037908	7	1178109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037917	7	1178105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037918	7	1178105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037919	7	1178105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037950	7	1178095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037909	7	1178109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037910	7	1178109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037913	7	1178101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037914	7	1178101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037927	7	1178110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037928	7	1178110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037948	7	1178095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037937	7	1178123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037938	7	1178123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037945	7	1178127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037946	7	1178127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037932	7	1178118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037930	7	1178118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037934	7	1178118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037943	7	1178127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037944	7	1178127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037931	7	1178118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037933	7	1178118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037935	7	1178123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037936	7	1178123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037942	7	1178137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037972	7	1178131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037975	7	1178131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037939	7	1178137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037941	7	1178137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037953	7	1178141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037957	7	1178141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037974	7	1178131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037977	7	1178131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037954	7	1178141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037955	7	1178141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037976	7	1178131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037940	7	1178137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037956	7	1178141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037973	7	1178131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1037966	7	1178164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037967	7	1178164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037968	7	1178146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037982	7	1178150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038013	7	1178158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	flow	227	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037963	7	1178164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037964	7	1178164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037965	7	1178164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037970	7	1178146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037981	7	1178154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037991	7	1178166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	CO	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037994	7	1178166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL	0	%	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1037995	7	1178166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1038009	7	1178158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037971	7	1178146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037979	7	1178154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037980	7	1178154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037992	7	1178166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1038008	7	1178158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1038011	7	1178158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1038012	7	1178158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	battery	59	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037969	7	1178146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037978	7	1178154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037983	7	1178150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037984	7	1178150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037985	7	1178150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037993	7	1178166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO2	0	ppm	Green	42.80672	-78.8283	4	LINC	.56	FALSE	42.80672	-78.8283
1038010	7	1178158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1037987	7	1178174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037988	7	1178174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037998	7	1178179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037999	7	1178179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038000	7	1178186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038004	7	1178193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038005	7	1178193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038007	7	1178193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1037989	7	1178174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1037990	7	1178174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038001	7	1178186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037996	7	1178179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1037997	7	1178179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038003	7	1178186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1037986	7	1178174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038002	7	1178186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038006	7	1178193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038019	7	1178198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO	0	ppm	Green	42.80672	-78.8284	4	LINC	.56	FALSE	42.80672	-78.8284
1038050	7	1178183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	battery	89	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038051	7	1178183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038015	7	1178197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038017	7	1178197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038048	7	1178183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038018	7	1178197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038020	7	1178198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC	0	ppm	Green	42.80672	-78.8284	4	LINC	.56	FALSE	42.80672	-78.8284
1038021	7	1178198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2	0	ppm	Green	42.80672	-78.8284	4	LINC	.56	FALSE	42.80672	-78.8284

1038022	7	1178198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL		0	%	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038046	7	1178183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	Hydrogen (		0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038049	7	1178183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038014	7	1178197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038016	7	1178197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038023	7	1178198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	GMMA		4	uR/hr	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038047	7	1178183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038026	7	1178207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038027	7	1178207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038028	7	1178211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC		3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038031	7	1178211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH		34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038040	7	1178225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:18.0	57:18.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038043	7	1178227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO2		0	ppm	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038069	7	1178219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038072	7	1178219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038073	7	1178219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	battery		59	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038025	7	1178207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038038	7	1178225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:18.0	57:18.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038039	7	1178225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038045	7	1178227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	GMMA		4	uR/hr	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038074	7	1178219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	flow		226	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038029	7	1178211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038030	7	1178211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp		16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038032	7	1178215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038033	7	1178215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038034	7	1178215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038041	7	1178227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	CO		0	ppm	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038042	7	1178227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC		0	ppm	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038044	7	1178227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL		0	%	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038071	7	1178219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038024	7	1178207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC		2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038035	7	1178215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH		47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038036	7	1178225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038037	7	1178225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038070	7	1178219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038056	7	1178250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	GMMA		4	uR/hr	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038059	7	1178235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038060	7	1178235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038065	7	1178243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038067	7	1178243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038054	7	1178250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO2		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038057	7	1178235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038062	7	1178239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038063	7	1178239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp		16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038251	7	1178247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038253	7	1178247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038058	7	1178235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038061	7	1178239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC		3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038052	7	1178250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	CO		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038053	7	1178250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038055	7	1178250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL		0	%	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038064	7	1178239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH		34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038066	7	1178243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038068	7	1178243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH		47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038250	7	1178247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038252	7	1178247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038254	7	1178247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038075	7	1178263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	CO		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038076	7	1178263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038078	7	1178263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL		0	%	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038097	7	1178257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	Hydrogen (		0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038100	7	1178257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038079	7	1178263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	GMMA		4	uR/hr	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038083	7	1178268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038099	7	1178257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	state	In monitor	state		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038101	7	1178257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	battery		89	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038102	7	1178257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	flow		237	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038077	7	1178263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO2		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038080	7	1178268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC		2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038082	7	1178268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038081	7	1178268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA		7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038098	7	1178257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038091	7	1178276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH		47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038087	7	1178272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH		34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038090	7	1178276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038094	7	1178286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO2		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038089	7	1178276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038084	7	1178272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC		3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038085	7	1178272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038086	7	1178272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp		16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038088	7	1178276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038092	7	1178286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	CO		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038093	7	1178286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC		0	ppm	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038095	7	1178286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL		0	%	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038096	7	1178286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	GMMA		4	uR/hr	Green	42.80671	-78.8284	4	LINC .56	FALSE	42.80671	-78.8284
1038103	7	1178295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC		3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038109	7	1178303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO2		0	ppm	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038111	7	1178303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	GMMA		4	uR/hr	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038114	7	1178291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038115	7	1178291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038118	7	1178299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038122	7	1178280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1038104	7	1178295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA		8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038106	7	1178295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH		33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038108	7	1178303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC		0	ppm	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038110	7	1178303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL		0	%	Green	42.80672	-78.8284	4	LINC .56	FALSE	42.80672	-78.8284
1038112	7	1178291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC		2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038120	7	1178280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1038123	7	1178280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1038124	7	1178280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	battery	59	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1038117	7	1178299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038119	7	1178299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038121	7	1178280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1038105	7	1178295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038107	7	1178303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	CO	0	ppm	Green	42.80672	-78.8284	4	LINC	.56	FALSE	42.80672	-78.8284
1038113	7	1178291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038116	7	1178299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038125	7	1178280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	flow	226	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1038126	7	1178318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	CO	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038130	7	1178318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	GMMA	4	uR/hr	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038132	7	1178314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038138	7	1178323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038139	7	1178327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038149	7	1178308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038152	7	1178308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038131	7	1178314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038137	7	1178323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038140	7	1178327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038128	7	1178318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO2	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038129	7	1178318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL	0	%	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038133	7	1178314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038134	7	1178314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038135	7	1178323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038136	7	1178323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038142	7	1178327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038148	7	1178308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038150	7	1178308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038151	7	1178308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038127	7	1178318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038141	7	1178327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038153	7	1178308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038147	7	1178337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	GMMA	4	uR/hr	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038144	7	1178337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	VOC	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038145	7	1178337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	NO2	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038146	7	1178337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	LEL	0	%	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038143	7	1178337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	CO	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038159	7	1178346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038169	7	1178350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038177	7	1178331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038155	7	1178342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038160	7	1178346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038162	7	1178354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	CO	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038166	7	1178354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	GMMA	4	uR/hr	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038175	7	1178331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038178	7	1178331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038179	7	1178331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038154	7	1178342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038156	7	1178342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038158	7	1178346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038161	7	1178346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038163	7	1178354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	VOC	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038164	7	1178354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	NO2	0	ppm	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038165	7	1178354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	LEL	0	%	Green	42.80671	-78.8284	4	LINC	.56	FALSE	42.80671	-78.8284
1038168	7	1178350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038176	7	1178331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038157	7	1178342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038167	7	1178350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038170	7	1178350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038180	7	1178331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	flow	226	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038188	7	1178369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038202	7	1178359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:26.0	57:26.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038171	7	1178365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038173	7	1178365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038174	7	1178365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038181	7	1178373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	CO	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038185	7	1178373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038189	7	1178369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038191	7	1178378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038192	7	1178378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038200	7	1178359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:26.0	57:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038203	7	1178359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:26.0	57:26.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038186	7	1178369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038190	7	1178378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038193	7	1178378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038172	7	1178365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038182	7	1178373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038183	7	1178373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO2	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038184	7	1178373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL	0	%	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038187	7	1178369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038199	7	1178359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:26.0	57:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038201	7	1178359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:26.0	57:26.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038204	7	1178359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:26.0	57:26.0	flow	238	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038195	7	1178392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	VOC	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038196	7	1178392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	NO2	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038212	7	1178382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038194	7	1178392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	CO	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038197	7	1178392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	LEL	0	%	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038198	7	1178392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038210	7	1178382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038209	7	1178382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038211	7	1178382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038220	7	1178401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038232	7	1178386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038205	7	1178397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038208	7	1178397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038215	7	1178405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO2	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284

1038235	7	1178386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	flow	226	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038213	7	1178405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	CO	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038214	7	1178405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038216	7	1178405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038217	7	1178405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	4	LINC	.56	FALSE	42.8067	-78.8284
1038219	7	1178401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038231	7	1178386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038234	7	1178386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038206	7	1178397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038207	7	1178397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038218	7	1178401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038221	7	1178401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038230	7	1178386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038233	7	1178386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038226	7	1178420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038227	7	1178420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038228	7	1178420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038237	7	1178424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038238	7	1178424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO2	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038239	7	1178424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038225	7	1178416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038261	7	1178410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:29.0	57:29.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038263	7	1178410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:29.0	57:29.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038222	7	1178416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038229	7	1178420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038236	7	1178424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	CO	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038240	7	1178424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	GMMA	4	uR/hr	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038264	7	1178410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:29.0	57:29.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038223	7	1178416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038224	7	1178416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038259	7	1178410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:29.0	57:29.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038260	7	1178410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:29.0	57:29.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038262	7	1178410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:29.0	57:29.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038242	7	1178429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038244	7	1178429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038256	7	1178433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038257	7	1178433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038265	7	1178437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038267	7	1178437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038243	7	1178429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038255	7	1178433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038258	7	1178433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038266	7	1178437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038268	7	1178437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038241	7	1178429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038247	7	1178447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO2	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038269	7	1178452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038272	7	1178452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038294	7	1178441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038271	7	1178452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038291	7	1178441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038292	7	1178441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038295	7	1178441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038245	7	1178447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	CO	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038249	7	1178447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	GMMA	4	uR/hr	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038270	7	1178452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038293	7	1178441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038246	7	1178447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038248	7	1178447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1038296	7	1178441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	flow	226	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1038273	7	1178461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038275	7	1178461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038278	7	1178456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	CO	0	ppm	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1038281	7	1178456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1038289	7	1178471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038290	7	1178471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038300	7	1178480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038274	7	1178461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038285	7	1178466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038286	7	1178466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038287	7	1178471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038288	7	1178471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038299	7	1178480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038319	7	1178470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038321	7	1178470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038322	7	1178470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038280	7	1178456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO2	0	ppm	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1038297	7	1178480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038324	7	1178470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038276	7	1178461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038277	7	1178461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038279	7	1178456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1038282	7	1178456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1038283	7	1178466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038284	7	1178466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038298	7	1178480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038320	7	1178470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038323	7	1178470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038304	7	1178484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038305	7	1178484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038306	7	1178489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	CO	0	ppm	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038307	7	1178489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038309	7	1178489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038310	7	1178489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038313	7	1178494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038314	7	1178494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038315	7	1178498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038301	7	1178484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1038316	7	1178498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038302	7	1178484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038303	7	1178484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038308	7	1178489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO2	0	ppm	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038311	7	1178494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038312	7	1178494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038317	7	1178498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038318	7	1178498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1038329	7	1178509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038333	7	1178509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038336	7	1178517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2	0	ppm	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038339	7	1178522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038345	7	1178526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038356	7	1178502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038326	7	1178508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038335	7	1178517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038337	7	1178517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038340	7	1178522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038341	7	1178522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038346	7	1178526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038353	7	1178502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038325	7	1178508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038330	7	1178509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038332	7	1178509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038334	7	1178517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO	0	ppm	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038338	7	1178517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	6	LINC	.56	FALSE	42.80669	-78.8283
1038351	7	1178502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038354	7	1178502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038355	7	1178502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038327	7	1178508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038328	7	1178508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038331	7	1178509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038342	7	1178522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038343	7	1178526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038344	7	1178526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038352	7	1178502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038347	7	1178536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038349	7	1178536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038390	7	1178530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038389	7	1178530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038392	7	1178530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038348	7	1178536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038391	7	1178530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038394	7	1178530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038350	7	1178536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038393	7	1178530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038357	7	1178540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038366	7	1178545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038371	7	1178546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038374	7	1178546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038362	7	1178545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO	0	ppm	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038367	7	1178554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038368	7	1178554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038369	7	1178554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038358	7	1178540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038360	7	1178540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038372	7	1178546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038373	7	1178546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038377	7	1178558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038359	7	1178540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038361	7	1178540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038363	7	1178545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038364	7	1178545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2	0	ppm	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038365	7	1178545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038370	7	1178554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038375	7	1178558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038376	7	1178558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038378	7	1178558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038380	7	1178568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038381	7	1178568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038382	7	1178568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038383	7	1178568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038398	7	1178578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038417	7	1178562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038386	7	1178570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2	0	ppm	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038405	7	1178582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038412	7	1178562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038413	7	1178562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038415	7	1178562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038416	7	1178562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038379	7	1178568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038385	7	1178570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038387	7	1178570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038396	7	1178578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038406	7	1178582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038407	7	1178582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038384	7	1178570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO	0	ppm	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038388	7	1178570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	6	LINC	.56	FALSE	42.8067	-78.8282
1038395	7	1178578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038397	7	1178578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038404	7	1178582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038414	7	1178562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038399	7	1178593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO	0	ppm	Green	42.80671	-78.8282	6	LINC	.56	FALSE	42.80671	-78.8282
1038402	7	1178593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.80671	-78.8282	6	LINC	.56	FALSE	42.80671	-78.8282
1038403	7	1178593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	6	LINC	.56	FALSE	42.80671	-78.8282
1038428	7	1178606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038400	7	1178593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.80671	-78.8282	6	LINC	.56	FALSE	42.80671	-78.8282
1038411	7	1178586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1038418	7	1178590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038431	7	1178606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038450	7	1178600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:38.0	57:38.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038452	7	1178600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:38.0	57:38.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038401	7	1178593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2	0	ppm	Green	42.80671	-78.8282	6	LINC	.56	FALSE	42.80671	-78.8282
1038410	7	1178586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038420	7	1178590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038430	7	1178606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038453	7	1178600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:38.0	57:38.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038455	7	1178600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:38.0	57:38.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038408	7	1178586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038409	7	1178586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038419	7	1178590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038421	7	1178590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038422	7	1178590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038429	7	1178606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038451	7	1178600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:38.0	57:38.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038454	7	1178600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:38.0	57:38.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038426	7	1178610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038432	7	1178615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038435	7	1178615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038436	7	1178619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038437	7	1178619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038425	7	1178610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038434	7	1178615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038438	7	1178619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038439	7	1178619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038423	7	1178610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038424	7	1178610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038427	7	1178610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038433	7	1178615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038440	7	1178631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038456	7	1178639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038458	7	1178639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038462	7	1178643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038463	7	1178643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038466	7	1178647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038482	7	1178623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038484	7	1178623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038486	7	1178623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038444	7	1178631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038446	7	1178629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038448	7	1178629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038459	7	1178639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038461	7	1178643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038487	7	1178623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038445	7	1178629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038449	7	1178629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038457	7	1178639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038460	7	1178643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038467	7	1178647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038485	7	1178623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038441	7	1178631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038442	7	1178631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038443	7	1178631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038447	7	1178629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038464	7	1178647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038465	7	1178647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038483	7	1178623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038470	7	1178652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038472	7	1178652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038474	7	1178651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038498	7	1178671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038520	7	1178661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:41.0	57:41.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038522	7	1178661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:41.0	57:41.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038525	7	1178661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:41.0	57:41.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038469	7	1178652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038471	7	1178652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038473	7	1178651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038476	7	1178651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038477	7	1178651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038478	7	1178667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038500	7	1178671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038501	7	1178671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038524	7	1178661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:41.0	57:41.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038475	7	1178651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038479	7	1178667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038499	7	1178671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038521	7	1178661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:41.0	57:41.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038523	7	1178661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:41.0	57:41.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038468	7	1178652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038480	7	1178667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038481	7	1178667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038497	7	1178680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:42.0	57:42.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038504	7	1178675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038507	7	1178689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038508	7	1178689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038489	7	1178679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038491	7	1178679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038495	7	1178680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038488	7	1178679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038490	7	1178679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038493	7	1178680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038494	7	1178680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038496	7	1178680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038505	7	1178675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038492	7	1178679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038502	7	1178675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1038503	7	1178675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038506	7	1178689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038509	7	1178689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038513	7	1178699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038514	7	1178699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038515	7	1178704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038526	7	1178706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038527	7	1178706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038556	7	1178693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038558	7	1178693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038560	7	1178693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038519	7	1178704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038561	7	1178693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038510	7	1178699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038511	7	1178699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038512	7	1178699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038532	7	1178713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038533	7	1178713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038559	7	1178693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038516	7	1178704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038517	7	1178704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038518	7	1178704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038528	7	1178706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038529	7	1178706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038530	7	1178713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038531	7	1178713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038557	7	1178693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1038534	7	1178721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038551	7	1178737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038552	7	1178741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038555	7	1178741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038586	7	1178731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:44.0	57:44.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038588	7	1178731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:44.0	57:44.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038541	7	1178724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038543	7	1178724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038550	7	1178737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038553	7	1178741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038554	7	1178741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038590	7	1178731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:44.0	57:44.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038535	7	1178721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038536	7	1178721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038539	7	1178724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038540	7	1178724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038542	7	1178724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC	.56	FALSE	42.80674	-78.8282
1038544	7	1178717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038547	7	1178717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038548	7	1178737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038549	7	1178737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038585	7	1178731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:44.0	57:44.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038537	7	1178721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038538	7	1178721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038545	7	1178717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038546	7	1178717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1038587	7	1178731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:44.0	57:44.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038589	7	1178731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:44.0	57:44.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038578	7	1178759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038579	7	1178759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038562	7	1178746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038563	7	1178746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038565	7	1178746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038568	7	1178745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038570	7	1178745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038575	7	1178755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038577	7	1178759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038564	7	1178746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038566	7	1178746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	GMMA	4	uR/hr	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038567	7	1178745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038569	7	1178745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038571	7	1178745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038572	7	1178755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038573	7	1178755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038574	7	1178755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038576	7	1178759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038582	7	1178773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038598	7	1178783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038599	7	1178776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038600	7	1178776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038601	7	1178776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038584	7	1178773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	GMMA	4	uR/hr	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038592	7	1178763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038580	7	1178773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038581	7	1178773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038583	7	1178773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.80675	-78.8281	4	LINC	.56	FALSE	42.80675	-78.8281
1038596	7	1178783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038597	7	1178783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038591	7	1178763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038593	7	1178763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038594	7	1178763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038595	7	1178783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038602	7	1178776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038603	7	1178776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038613	7	1178802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038614	7	1178802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038606	7	1178791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2	0	ppm	Green	42.80675	-78.8282	4	LINC	.56	FALSE	42.80675	-78.8282
1038609	7	1178787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038610	7	1178787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038611	7	1178787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038616	7	1178802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1038605	7	1178791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038615	7	1178802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038604	7	1178791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038607	7	1178791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038608	7	1178791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	GMMA	4	uR/hr	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038612	7	1178787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038627	7	1178806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1038628	7	1178806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1038629	7	1178806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1038634	7	1178820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038619	7	1178811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038623	7	1178810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038625	7	1178810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038626	7	1178810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038630	7	1178806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1038617	7	1178811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038618	7	1178811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038620	7	1178811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038621	7	1178811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038624	7	1178810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038632	7	1178820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038633	7	1178820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038636	7	1178824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038637	7	1178824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038622	7	1178810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038631	7	1178820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038635	7	1178824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038638	7	1178824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038641	7	1178831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038642	7	1178831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038643	7	1178831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038645	7	1178830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038646	7	1178830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038647	7	1178830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038650	7	1178844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038653	7	1178848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038654	7	1178848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038675	7	1178828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038678	7	1178828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038679	7	1178828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	battery	59	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038676	7	1178828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038639	7	1178831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038644	7	1178830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038649	7	1178844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038652	7	1178844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038655	7	1178848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038680	7	1178828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038640	7	1178831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038648	7	1178830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:49.0	57:49.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038651	7	1178844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038656	7	1178848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038677	7	1178828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038657	7	1178856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038659	7	1178856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038669	7	1178852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038670	7	1178852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038672	7	1178872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038673	7	1178872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038710	7	1178858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:50.0	57:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038663	7	1178857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038664	7	1178857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038665	7	1178857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038668	7	1178852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038709	7	1178858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:50.0	57:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038711	7	1178858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:50.0	57:50.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038712	7	1178858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:50.0	57:50.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038714	7	1178858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:50.0	57:50.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038658	7	1178856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038660	7	1178856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038674	7	1178872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038661	7	1178856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038662	7	1178857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO	0	ppm	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038666	7	1178857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:50.0	57:50.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	4	LINC .56	FALSE	42.80674	-78.8282
1038667	7	1178852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038671	7	1178872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1038713	7	1178858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:50.0	57:50.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1038681	7	1178878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038685	7	1178878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:51.0	57:51.0	GMMA	4	uR/hr	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038687	7	1178877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038688	7	1178877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038689	7	1178877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038695	7	1178884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038697	7	1178884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038698	7	1178884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038683	7	1178878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038684	7	1178878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038686	7	1178877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038691	7	1178876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038692	7	1178876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038696	7	1178884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1038682	7	1178878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm	Green	42.80675	-78.8282	4	LINC .56	FALSE	42.80675	-78.8282
1038690	7	1178877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1038693	7	1178876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038694	7	1178876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1038741	7	1178895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038744	7	1178895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038745	7	1178895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	battery	59	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1038699	7	1178905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1038705	7	1178904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038707	7	1178904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038715	7	1178892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038716	7	1178892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038720	7	1178914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038743	7	1178895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038700	7	1178905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038702	7	1178905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038704	7	1178904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038708	7	1178904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:52.0	57:52.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038718	7	1178892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038719	7	1178914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038721	7	1178914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038722	7	1178914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038742	7	1178895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038701	7	1178905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038703	7	1178905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038706	7	1178904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038717	7	1178892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038746	7	1178895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038732	7	1178922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038734	7	1178918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038736	7	1178918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038737	7	1178938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038739	7	1178938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038781	7	1178928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:53.0	57:53.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038724	7	1178927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038725	7	1178927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038726	7	1178927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038728	7	1178922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038738	7	1178938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038723	7	1178927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:53.0	57:53.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038727	7	1178927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:53.0	57:53.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1038730	7	1178922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038731	7	1178922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038779	7	1178928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:53.0	57:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038782	7	1178928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:53.0	57:53.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038784	7	1178928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:53.0	57:53.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038729	7	1178922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038733	7	1178918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038735	7	1178918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038740	7	1178938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038780	7	1178928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:53.0	57:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038783	7	1178928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:53.0	57:53.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038748	7	1178950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038753	7	1178943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038763	7	1178960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038767	7	1178956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038768	7	1178956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038747	7	1178950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038754	7	1178943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038755	7	1178943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038757	7	1178942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038760	7	1178942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038762	7	1178960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038764	7	1178960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038766	7	1178956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038749	7	1178950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038750	7	1178950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038752	7	1178943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038756	7	1178943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:54.0	57:54.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038758	7	1178942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038759	7	1178942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038765	7	1178956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038751	7	1178950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038761	7	1178960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038771	7	1178966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038773	7	1178966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:55.0	57:55.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038786	7	1178980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038787	7	1178980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038826	7	1178964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038774	7	1178965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038785	7	1178980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038788	7	1178980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038799	7	1178988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038801	7	1178988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038802	7	1178988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038823	7	1178964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038825	7	1178964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038776	7	1178965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038778	7	1178965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038822	7	1178964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038769	7	1178966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038770	7	1178966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038772	7	1178966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1038775	7	1178965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038777	7	1178965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038800	7	1178988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038821	7	1178964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038824	7	1178964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038790	7	1178997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038792	7	1178997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038798	7	1178992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:56.0	57:56.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038808	7	1178984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038809	7	1178984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038810	7	1178984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038846	7	1179002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:56.0	57:56.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038791	7	1178997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1038793	7	1178997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038796	7	1178992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038797	7	1178992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038804	7	1179008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038805	7	1179008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038841	7	1179002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:56.0	57:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038843	7	1179002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:56.0	57:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038844	7	1179002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:56.0	57:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038794	7	1178992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038803	7	1179008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038806	7	1179008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038842	7	1179002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:56.0	57:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038845	7	1179002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:56.0	57:56.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038789	7	1178997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038795	7	1178992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038807	7	1178984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038817	7	1179012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038819	7	1179012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038827	7	1179022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038812	7	1179013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038813	7	1179013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038814	7	1179013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038828	7	1179022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038829	7	1179022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038811	7	1179013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038815	7	1179013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038830	7	1179022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038816	7	1179012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038818	7	1179012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038820	7	1179012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038832	7	1179034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038848	7	1179030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038850	7	1179030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038852	7	1179026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038853	7	1179026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038878	7	1179044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038833	7	1179034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038834	7	1179034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038837	7	1179039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038839	7	1179039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038840	7	1179039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038847	7	1179030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038875	7	1179044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038831	7	1179034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038835	7	1179034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038836	7	1179039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038849	7	1179030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038874	7	1179044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038838	7	1179039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038851	7	1179026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038854	7	1179026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038873	7	1179044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038876	7	1179044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038877	7	1179044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038861	7	1179055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038863	7	1179055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038866	7	1179070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038867	7	1179070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038891	7	1179074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038856	7	1179054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038857	7	1179054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038858	7	1179054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038871	7	1179050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038872	7	1179050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038890	7	1179074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038907	7	1179064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038909	7	1179064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038855	7	1179054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038859	7	1179054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038864	7	1179055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038865	7	1179070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038868	7	1179070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038908	7	1179064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038911	7	1179064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038860	7	1179055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038862	7	1179055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038869	7	1179050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038870	7	1179050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038889	7	1179074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038892	7	1179074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038910	7	1179064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038912	7	1179064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038881	7	1179083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038885	7	1179078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038887	7	1179078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038913	7	1179090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038916	7	1179090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038880	7	1179083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038882	7	1179083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038883	7	1179083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038915	7	1179090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038879	7	1179083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038884	7	1179078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038888	7	1179078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038914	7	1179090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038886	7	1179078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1038893	7	1179088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038896	7	1179088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1038917	7	1179112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038953	7	1179096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038954	7	1179096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038894	7	1179088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038895	7	1179088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038897	7	1179105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038901	7	1179105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038903	7	1179097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038905	7	1179097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038906	7	1179097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038919	7	1179112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038920	7	1179112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038950	7	1179096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038898	7	1179105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038899	7	1179105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038900	7	1179105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038902	7	1179097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038918	7	1179112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038951	7	1179096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038904	7	1179097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038949	7	1179096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038952	7	1179096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1038924	7	1179125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038926	7	1179120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038929	7	1179120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038930	7	1179120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038956	7	1179136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038973	7	1179130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038974	7	1179130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038976	7	1179130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038923	7	1179125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038932	7	1179116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038933	7	1179116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038978	7	1179130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038921	7	1179125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038922	7	1179125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038927	7	1179120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038934	7	1179116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038958	7	1179136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038925	7	1179125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038928	7	1179120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038931	7	1179116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038955	7	1179136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038957	7	1179136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038975	7	1179130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038977	7	1179130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1038939	7	1179145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038943	7	1179140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038936	7	1179145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038937	7	1179145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038938	7	1179145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038944	7	1179144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038962	7	1179154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038935	7	1179145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1038940	7	1179140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038942	7	1179140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038945	7	1179144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038946	7	1179144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038947	7	1179144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038948	7	1179144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038960	7	1179154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038941	7	1179140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038959	7	1179154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038961	7	1179154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038963	7	1179163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038965	7	1179163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038967	7	1179163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038980	7	1179176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038981	7	1179176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038986	7	1179159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038970	7	1179158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038972	7	1179158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038982	7	1179176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038983	7	1179159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038985	7	1179159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038964	7	1179163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038966	7	1179163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038968	7	1179158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038969	7	1179158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038971	7	1179158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038979	7	1179176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1038984	7	1179159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038993	7	1179191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038995	7	1179191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038997	7	1179186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1038998	7	1179186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039001	7	1179206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039004	7	1179206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039011	7	1179172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:05.0	58:05.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1038987	7	1179182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038988	7	1179182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038999	7	1179186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039000	7	1179186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039002	7	1179206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039003	7	1179206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1038989	7	1179182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038990	7	1179182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1038996	7	1179186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1039009	7	1179172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:05.0	58:05.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039012	7	1179172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:05.0	58:05.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1038991	7	1179191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038992	7	1179191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1038994	7	1179191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1039010	7	1179172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:05.0	58:05.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039013	7	1179172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:05.0	58:05.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039014	7	1179172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:05.0	58:05.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039005	7	1179210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039008	7	1179210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039027	7	1179215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039034	7	1179196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039016	7	1179202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039017	7	1179202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039020	7	1179214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1039021	7	1179214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1039022	7	1179214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1039024	7	1179215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039025	7	1179215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039031	7	1179196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039033	7	1179196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039007	7	1179210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039018	7	1179202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039026	7	1179215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039029	7	1179196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039032	7	1179196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039006	7	1179210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039015	7	1179202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039019	7	1179214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO	0	ppm	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1039023	7	1179214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	4	LINC	.56	FALSE	42.8067	-78.8283
1039028	7	1179215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039030	7	1179196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039042	7	1179228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039046	7	1179238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039036	7	1179224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039037	7	1179224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039043	7	1179238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039044	7	1179238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039038	7	1179224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039035	7	1179224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039039	7	1179228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039040	7	1179228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039041	7	1179228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039045	7	1179238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039051	7	1179242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039075	7	1179232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:08.0	58:08.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039076	7	1179232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:08.0	58:08.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039078	7	1179232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:08.0	58:08.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039079	7	1179232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:08.0	58:08.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039048	7	1179242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039049	7	1179242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039050	7	1179242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039080	7	1179232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:08.0	58:08.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039082	7	1179258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039047	7	1179242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039053	7	1179243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039055	7	1179243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039056	7	1179243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039052	7	1179243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039054	7	1179243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039077	7	1179232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:08.0	58:08.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039081	7	1179258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039083	7	1179258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039084	7	1179258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039060	7	1179262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039071	7	1179270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039100	7	1179252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039058	7	1179262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039063	7	1179263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039064	7	1179263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039065	7	1179275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039073	7	1179270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039103	7	1179252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039057	7	1179262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039062	7	1179263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039066	7	1179275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039068	7	1179275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039069	7	1179275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039099	7	1179252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039102	7	1179252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039059	7	1179262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039061	7	1179263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039067	7	1179275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039070	7	1179270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039072	7	1179270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039074	7	1179270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039101	7	1179252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039104	7	1179252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039088	7	1179288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039090	7	1179289	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039091	7	1179289	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039093	7	1179289	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039097	7	1179280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039105	7	1179284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039086	7	1179288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039095	7	1179280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039096	7	1179280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039106	7	1179284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1039110	7	1179304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039087	7	1179288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039094	7	1179289	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039107	7	1179284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039108	7	1179284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039111	7	1179304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039112	7	1179304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039085	7	1179288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039089	7	1179288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039092	7	1179289	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039098	7	1179280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039109	7	1179304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039113	7	1179308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039117	7	1179308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039121	7	1179318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039137	7	1179298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:11.0	58:11.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039114	7	1179308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039119	7	1179318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039122	7	1179323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039124	7	1179323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039140	7	1179298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:11.0	58:11.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039210	7	1179309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039212	7	1179309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039115	7	1179308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039125	7	1179323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039138	7	1179298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:11.0	58:11.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039209	7	1179309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039213	7	1179309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039116	7	1179308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039118	7	1179318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039120	7	1179318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039123	7	1179323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039135	7	1179298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:11.0	58:11.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039136	7	1179298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:11.0	58:11.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039139	7	1179298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:11.0	58:11.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039211	7	1179309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1039128	7	1179332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039159	7	1179322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039126	7	1179332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039131	7	1179336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039133	7	1179336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039162	7	1179322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039129	7	1179332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039158	7	1179322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039161	7	1179322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039127	7	1179332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039130	7	1179336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039132	7	1179336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039134	7	1179336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039160	7	1179322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039163	7	1179322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039144	7	1179341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039155	7	1179349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039145	7	1179345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039148	7	1179345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039149	7	1179353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039156	7	1179349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039141	7	1179341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039147	7	1179345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039152	7	1179353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039153	7	1179353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039154	7	1179349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039157	7	1179349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039142	7	1179341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039143	7	1179341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039146	7	1179345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039150	7	1179353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039151	7	1179353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039164	7	1179372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039166	7	1179372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039168	7	1179372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039175	7	1179377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039180	7	1179368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039186	7	1179358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039189	7	1179358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039165	7	1179372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039167	7	1179372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039169	7	1179364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039170	7	1179364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039176	7	1179377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039177	7	1179368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039188	7	1179358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039190	7	1179358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039171	7	1179364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039172	7	1179364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039173	7	1179377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039174	7	1179377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039178	7	1179368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039187	7	1179358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039179	7	1179368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039191	7	1179358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039181	7	1179387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039185	7	1179387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039192	7	1179388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039195	7	1179388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039200	7	1179400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039215	7	1179381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:15.0	58:15.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039182	7	1179387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1039203	7	1179400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039214	7	1179381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:15.0	58:15.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039217	7	1179381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:15.0	58:15.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039183	7	1179387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039201	7	1179400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039216	7	1179381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:15.0	58:15.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039218	7	1179381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:15.0	58:15.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039219	7	1179381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:15.0	58:15.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039184	7	1179387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039193	7	1179388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039194	7	1179388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039202	7	1179400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039197	7	1179396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039204	7	1179404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039208	7	1179404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039198	7	1179396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039206	7	1179404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039205	7	1179404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039196	7	1179396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039199	7	1179396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039207	7	1179404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039222	7	1179415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039224	7	1179427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039228	7	1179427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039229	7	1179423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039232	7	1179423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039248	7	1179409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039286	7	1179428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039221	7	1179415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039225	7	1179427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039227	7	1179427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039231	7	1179423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039235	7	1179419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039220	7	1179415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039226	7	1179427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039230	7	1179423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039234	7	1179419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039246	7	1179409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039249	7	1179409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039250	7	1179409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039288	7	1179428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039223	7	1179415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039233	7	1179419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039236	7	1179419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039247	7	1179409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039251	7	1179409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039284	7	1179428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039285	7	1179428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039287	7	1179428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1039237	7	1179447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039239	7	1179447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039241	7	1179447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039245	7	1179443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039253	7	1179452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039269	7	1179437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039238	7	1179447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039242	7	1179443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039252	7	1179452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039256	7	1179456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039265	7	1179437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039267	7	1179437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039270	7	1179437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039244	7	1179443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039255	7	1179452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039257	7	1179456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039240	7	1179447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039243	7	1179443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039254	7	1179452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039258	7	1179456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039259	7	1179456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039266	7	1179437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039268	7	1179437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039272	7	1179465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039261	7	1179460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039263	7	1179460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039264	7	1179460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039271	7	1179465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039260	7	1179460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039262	7	1179460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039273	7	1179465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039274	7	1179465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039277	7	1179475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039278	7	1179475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039280	7	1179483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039281	7	1179483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039301	7	1179469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:20.0	58:20.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039302	7	1179469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:20.0	58:20.0	flow	225	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039276	7	1179475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039279	7	1179483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039290	7	1179479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039298	7	1179469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:20.0	58:20.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039282	7	1179483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039283	7	1179483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039291	7	1179479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039292	7	1179479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039299	7	1179469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:20.0	58:20.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039275	7	1179475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039289	7	1179479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1039297	7	1179469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:20.0	58:20.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039300	7	1179469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:20.0	58:20.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039295	7	1179494	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:21.0	58:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039303	7	1179503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1039306	7	1179503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL	0	%	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1039307	7	1179503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	GMMA	4	uR/hr	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1039308	7	1179512	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:21.0	58:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039311	7	1179512	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:21.0	58:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039315	7	1179498	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:21.0	58:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039320	7	1179502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039322	7	1179502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039330	7	1179488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039333	7	1179488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039293	7	1179494	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:21.0	58:21.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039296	7	1179494	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:21.0	58:21.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039305	7	1179503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1039309	7	1179512	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:21.0	58:21.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039313	7	1179498	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:21.0	58:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039331	7	1179488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039294	7	1179494	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:21.0	58:21.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039314	7	1179498	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:21.0	58:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039324	7	1179502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039332	7	1179488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039335	7	1179488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039304	7	1179503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC	0	ppm	Green	42.80671	-78.8283	4	LINC	.56	FALSE	42.80671	-78.8283
1039310	7	1179512	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:21.0	58:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039312	7	1179498	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:21.0	58:21.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039321	7	1179502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039323	7	1179502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039334	7	1179488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039316	7	1179516	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:22.0	58:22.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039317	7	1179516	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:22.0	58:22.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039327	7	1179526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039319	7	1179516	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:22.0	58:22.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039318	7	1179516	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:22.0	58:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039326	7	1179526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039328	7	1179526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039325	7	1179526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039329	7	1179526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039340	7	1179535	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:23.0	58:23.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039343	7	1179535	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:23.0	58:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039345	7	1179543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039346	7	1179543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039350	7	1179539	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:23.0	58:23.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039353	7	1179548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039356	7	1179548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039357	7	1179548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039341	7	1179535	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:23.0	58:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039344	7	1179543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039368	7	1179520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039336	7	1179531	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:23.0	58:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039339	7	1179531	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:23.0	58:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039342	7	1179535	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:23.0	58:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039347	7	1179543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039348	7	1179543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039349	7	1179539	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:23.0	58:23.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039351	7	1179539	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:23.0	58:23.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039352	7	1179539	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:23.0	58:23.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039354	7	1179548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039369	7	1179520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039372	7	1179520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039337	7	1179531	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:23.0	58:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039338	7	1179531	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:23.0	58:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039355	7	1179548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039367	7	1179520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039370	7	1179520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039371	7	1179520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039364	7	1179567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:24.0	58:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039395	7	1179553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039358	7	1179559	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:24.0	58:24.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039360	7	1179559	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:24.0	58:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039361	7	1179559	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:24.0	58:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039363	7	1179567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039365	7	1179567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039366	7	1179567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:24.0	58:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039379	7	1179563	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:24.0	58:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039393	7	1179553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039396	7	1179553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039359	7	1179559	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:24.0	58:24.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039362	7	1179567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039378	7	1179563	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:24.0	58:24.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039392	7	1179553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039377	7	1179563	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:24.0	58:24.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039380	7	1179563	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	58:24.0	58:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039391	7	1179553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039394	7	1179553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039384	7	1179581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039374	7	1179572	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:25.0	58:25.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039388	7	1179576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039389	7	1179576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039397	7	1179580	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:25.0	58:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039399	7	1179580	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:25.0	58:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039373	7	1179572	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:25.0	58:25.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039382	7	1179581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039386	7	1179576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039390	7	1179576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039398	7	1179580	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	58:25.0	58:25.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039375	7	1179572	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	58:25.0	58:25.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1039376	7	1179572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039381	7	1179581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039383	7	1179581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:25.0	58:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039385	7	1179581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:25.0	58:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039387	7	1179576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039400	7	1179580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039402	7	1179596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	8.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039407	7	1179605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039411	7	1179600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039413	7	1179600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039428	7	1179590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:26.0	58:26.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039484	7	1179604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039486	7	1179604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:26.0	58:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039403	7	1179596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039404	7	1179596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039405	7	1179605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039406	7	1179605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039409	7	1179605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039410	7	1179600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039412	7	1179600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039424	7	1179590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:26.0	58:26.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039423	7	1179590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:26.0	58:26.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039425	7	1179590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:26.0	58:26.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039426	7	1179590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:26.0	58:26.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039427	7	1179590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:26.0	58:26.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039485	7	1179604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039488	7	1179604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:26.0	58:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039401	7	1179596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1039408	7	1179605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1039487	7	1179604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039414	7	1179620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039416	7	1179620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039417	7	1179620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039419	7	1179628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1039429	7	1179624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039434	7	1179633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039448	7	1179614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039420	7	1179628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1039421	7	1179628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1039432	7	1179624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039435	7	1179633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039436	7	1179633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039446	7	1179614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039449	7	1179614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039418	7	1179628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1039431	7	1179624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039433	7	1179633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039450	7	1179614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039451	7	1179614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039415	7	1179620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039422	7	1179628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1039430	7	1179624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039447	7	1179614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039442	7	1179641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039444	7	1179641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039437	7	1179637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039440	7	1179637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039441	7	1179641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039445	7	1179641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039438	7	1179637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039439	7	1179637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039443	7	1179641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039452	7	1179652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039453	7	1179652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039456	7	1179664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039457	7	1179664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039459	7	1179664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039460	7	1179664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039464	7	1179656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039467	7	1179660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039479	7	1179646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:29.0	58:29.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039454	7	1179652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039461	7	1179656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039483	7	1179646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:29.0	58:29.0	flow	226	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039462	7	1179656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039465	7	1179660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039468	7	1179660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039478	7	1179646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:29.0	58:29.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039481	7	1179646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:29.0	58:29.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039482	7	1179646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:29.0	58:29.0	battery	59	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039455	7	1179652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039458	7	1179664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039463	7	1179656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039466	7	1179660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039480	7	1179646	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:29.0	58:29.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1039469	7	1179675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039473	7	1179679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	CO	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039477	7	1179679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039510	7	1179669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039511	7	1179669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	flow	237	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039471	7	1179675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039489	7	1179684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039507	7	1179669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039472	7	1179675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039474	7	1179679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039475	7	1179679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO2	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039476	7	1179679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039490	7	1179684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1039508	7	1179669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039470	7	1179675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039491	7	1179684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039492	7	1179684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039506	7	1179669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039509	7	1179669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039495	7	1179688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039496	7	1179688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039498	7	1179696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039500	7	1179696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039586	7	1179707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039588	7	1179707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039503	7	1179692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039504	7	1179692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039589	7	1179707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039493	7	1179688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039497	7	1179696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	CO	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039501	7	1179696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039502	7	1179692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039505	7	1179692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039494	7	1179688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039499	7	1179696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO2	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039585	7	1179707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039587	7	1179707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039523	7	1179712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039539	7	1179697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:32.0	58:32.0	flow	226	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039513	7	1179716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039517	7	1179720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039519	7	1179720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039524	7	1179712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039535	7	1179697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:32.0	58:32.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039512	7	1179716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039514	7	1179716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039515	7	1179716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039516	7	1179720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	CO	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039520	7	1179720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039538	7	1179697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:32.0	58:32.0	battery	59	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039518	7	1179720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO2	0	ppm	Green	42.80674	-78.8281	4	LINC	.56	FALSE	42.80674	-78.8281
1039521	7	1179712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039522	7	1179712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039534	7	1179697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:32.0	58:32.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039536	7	1179697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:32.0	58:32.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039537	7	1179697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:32.0	58:32.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039525	7	1179725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039531	7	1179739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039541	7	1179735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039542	7	1179735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039558	7	1179729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039529	7	1179739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039533	7	1179739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039540	7	1179735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039543	7	1179735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039551	7	1179744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039557	7	1179729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039560	7	1179729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039562	7	1179729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039527	7	1179725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039532	7	1179739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039548	7	1179744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039549	7	1179744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039561	7	1179729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039526	7	1179725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039528	7	1179725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039530	7	1179739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1039550	7	1179744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039559	7	1179729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039544	7	1179748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039545	7	1179748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039553	7	1179752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039554	7	1179752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039555	7	1179752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039556	7	1179752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	GMMA	5	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039552	7	1179752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039546	7	1179748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039547	7	1179748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039564	7	1179763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039565	7	1179763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039567	7	1179775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039572	7	1179767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039573	7	1179767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039577	7	1179771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039578	7	1179771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039579	7	1179771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039591	7	1179757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039595	7	1179757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	flow	226	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039568	7	1179775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039569	7	1179775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039570	7	1179775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039574	7	1179767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039590	7	1179757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039593	7	1179757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039594	7	1179757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	battery	59	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1039563	7	1179763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039566	7	1179763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039571	7	1179775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	GMMA	5	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1039575	7	1179767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039576	7	1179771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039592	7	1179757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275

1039582	7	1179790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO2	0	ppm	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1039584	7	1179790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	GMMA	5	uR/hr	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1039596	7	1179786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039615	7	1179780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039618	7	1179780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039613	7	1179780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039616	7	1179780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039580	7	1179790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	CO	0	ppm	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1039581	7	1179790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC	0	ppm	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1039583	7	1179790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL	0	%	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1039597	7	1179786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039614	7	1179780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039598	7	1179786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039599	7	1179786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039617	7	1179780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039606	7	1179799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039607	7	1179799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039610	7	1179803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039611	7	1179803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039612	7	1179803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	GMMA	5	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039638	7	1179808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039640	7	1179808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039601	7	1179795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039603	7	1179795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039605	7	1179799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039609	7	1179803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039600	7	1179795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039602	7	1179795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039608	7	1179803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039622	7	1179819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039636	7	1179808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039604	7	1179799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039619	7	1179819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039620	7	1179819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039621	7	1179819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039637	7	1179808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039639	7	1179808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039623	7	1179823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039626	7	1179823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039662	7	1179813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039625	7	1179823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039627	7	1179827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039659	7	1179813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039661	7	1179813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039624	7	1179823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039629	7	1179827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039630	7	1179827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039663	7	1179813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039664	7	1179813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039628	7	1179827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039660	7	1179813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039641	7	1179842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039656	7	1179846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039657	7	1179846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039667	7	1179850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039683	7	1179836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039633	7	1179831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039635	7	1179831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	GMMA	5	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039643	7	1179842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039644	7	1179842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039681	7	1179836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039684	7	1179836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039658	7	1179846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039666	7	1179850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039679	7	1179836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039682	7	1179836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039631	7	1179831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039632	7	1179831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039634	7	1179831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1039642	7	1179842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039655	7	1179846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039665	7	1179850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039668	7	1179850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039680	7	1179836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039647	7	1179854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1039649	7	1179854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	GMMA	5	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1039653	7	1179855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039685	7	1179864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039686	7	1179864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039651	7	1179855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039645	7	1179854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1039650	7	1179855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039654	7	1179855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039687	7	1179864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039688	7	1179864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039646	7	1179854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1039648	7	1179854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1039652	7	1179855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039671	7	1179873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039678	7	1179868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	GMMA	5	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039692	7	1179874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039693	7	1179888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039721	7	1179882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:41.0	58:41.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039673	7	1179873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039674	7	1179868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039675	7	1179868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039677	7	1179868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039689	7	1179874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1039694	7	1179888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039695	7	1179888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039725	7	1179882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:41.0	58:41.0	flow	226	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039669	7	1179873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039670	7	1179873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039690	7	1179874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039691	7	1179874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039696	7	1179888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039722	7	1179882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:41.0	58:41.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039672	7	1179873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039676	7	1179868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039720	7	1179882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:41.0	58:41.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039723	7	1179882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:41.0	58:41.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039724	7	1179882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:41.0	58:41.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039699	7	1179893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039701	7	1179893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	GMMA	5	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039703	7	1179912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039704	7	1179912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039707	7	1179892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039708	7	1179892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039711	7	1179908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039712	7	1179908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039744	7	1179902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039747	7	1179902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039706	7	1179892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039746	7	1179902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039697	7	1179893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039698	7	1179893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039700	7	1179893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1039702	7	1179912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039705	7	1179912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039713	7	1179908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039714	7	1179908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039726	7	1179916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039727	7	1179916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039729	7	1179916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039748	7	1179902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039749	7	1179902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039709	7	1179892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039710	7	1179892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039728	7	1179916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039745	7	1179902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039715	7	1179920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039730	7	1179925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039732	7	1179925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039750	7	1179931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039719	7	1179920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	GMMA	5	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039733	7	1179925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039751	7	1179931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039752	7	1179931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039717	7	1179920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039718	7	1179920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039716	7	1179920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039731	7	1179925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039753	7	1179931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039736	7	1179929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039738	7	1179929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039740	7	1179933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039755	7	1179949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039787	7	1179940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:44.0	58:44.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039734	7	1179929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039742	7	1179933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039754	7	1179949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039790	7	1179940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:44.0	58:44.0	flow	225	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039741	7	1179933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039786	7	1179940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:44.0	58:44.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039735	7	1179929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039737	7	1179929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039739	7	1179933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039743	7	1179933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	GMMA	4	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039756	7	1179949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039757	7	1179949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039785	7	1179940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:44.0	58:44.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039788	7	1179940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:44.0	58:44.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039789	7	1179940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:44.0	58:44.0	battery	59	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1039760	7	1179955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039763	7	1179956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039769	7	1179953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039770	7	1179953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039779	7	1179977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039813	7	1179967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039816	7	1179967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039761	7	1179955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039772	7	1179973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039774	7	1179973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039777	7	1179977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039778	7	1179977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039814	7	1179967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039759	7	1179955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039764	7	1179956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039765	7	1179956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2	0	ppm	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039766	7	1179956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039767	7	1179956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	GMMA	3	uR/hr	Green	42.80668	-78.828	4	LINC	.56	FALSE	42.80668	-78.828
1039771	7	1179953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039773	7	1179973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039776	7	1179977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039817	7	1179967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039818	7	1179967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1039758	7	1179955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039762	7	1179955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039768	7	1179953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039775	7	1179973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039815	7	1179967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039796	7	1179995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039797	7	1179995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039781	7	1179983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC .56	FALSE	42.80667	-78.828
1039782	7	1179983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC .56	FALSE	42.80667	-78.828
1039783	7	1179983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.80667	-78.828	4	LINC .56	FALSE	42.80667	-78.828
1039784	7	1179983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	GMMA	2	uR/hr	Green	42.80667	-78.828	4	LINC .56	FALSE	42.80667	-78.828
1039804	7	1179981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039809	7	1179999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039791	7	1179991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039793	7	1179991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039798	7	1179995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039808	7	1179981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039810	7	1179999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039780	7	1179983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC .56	FALSE	42.80667	-78.828
1039792	7	1179991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039794	7	1179991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039795	7	1179995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039805	7	1179981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039806	7	1179981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039807	7	1179981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039811	7	1179999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039812	7	1179999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039819	7	1180014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039822	7	1180014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039847	7	1180008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:47.0	58:47.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039803	7	1180003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	GMMA	2	uR/hr	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039821	7	1180014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039846	7	1180008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:47.0	58:47.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039849	7	1180008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:47.0	58:47.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039850	7	1180008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:47.0	58:47.0	battery	59	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039800	7	1180003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039801	7	1180003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039820	7	1180014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039848	7	1180008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:47.0	58:47.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039799	7	1180003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039802	7	1180003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039851	7	1180008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:47.0	58:47.0	flow	225	cc/min	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039824	7	1180024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039826	7	1180024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039828	7	1180018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039830	7	1180018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039834	7	1180032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039874	7	1180036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039877	7	1180036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039831	7	1180018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039832	7	1180032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039842	7	1180022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039844	7	1180022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039845	7	1180022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	GMMA	2	uR/hr	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039876	7	1180036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039879	7	1180036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039823	7	1180024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039825	7	1180024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039827	7	1180024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039833	7	1180032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039843	7	1180022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039878	7	1180036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039829	7	1180018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039835	7	1180032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039841	7	1180022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC .56	FALSE	42.80666	-78.828
1039875	7	1180036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1039838	7	1180046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039840	7	1180046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039854	7	1180042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039859	7	1180051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039870	7	1180055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039837	7	1180046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039839	7	1180046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039853	7	1180042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039857	7	1180051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039872	7	1180055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039873	7	1180055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039836	7	1180046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039852	7	1180042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039855	7	1180042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039856	7	1180051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039858	7	1180051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039871	7	1180055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1039862	7	1180060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC .56	FALSE	42.80665	-78.828
1039864	7	1180060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	GMMA	3	uR/hr	Green	42.80665	-78.828	4	LINC .56	FALSE	42.80665	-78.828
1039866	7	1180059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039868	7	1180059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039880	7	1180075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039894	7	1180079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039895	7	1180079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1039913	7	1180063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039867	7	1180059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039869	7	1180059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1039881	7	1180075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039882	7	1180075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1039911	7	1180063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039914	7	1180063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1039915	7	1180063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	battery	59	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276

1039860	7	1180060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039896	7	1180079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039912	7	1180063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1039861	7	1180060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039863	7	1180060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039865	7	1180059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039883	7	1180075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039897	7	1180079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039916	7	1180063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	flow	226	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1039886	7	1180083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039887	7	1180083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039888	7	1180083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	GMMA	3	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039901	7	1180093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039902	7	1180103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039939	7	1180097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039941	7	1180097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039892	7	1180088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039898	7	1180093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039903	7	1180103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039904	7	1180103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039884	7	1180083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039890	7	1180088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039893	7	1180088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039899	7	1180093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039940	7	1180097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039943	7	1180097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039885	7	1180083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039889	7	1180088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039891	7	1180088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039900	7	1180093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039905	7	1180103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039942	7	1180097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039944	7	1180097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039906	7	1180107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039909	7	1180107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039918	7	1180117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039919	7	1180117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039930	7	1180112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039931	7	1180112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039932	7	1180112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039933	7	1180112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039917	7	1180117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039923	7	1180121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039910	7	1180107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	GMMA	3	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039920	7	1180117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039921	7	1180121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039922	7	1180121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039924	7	1180121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039907	7	1180107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039908	7	1180107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039934	7	1180112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039926	7	1180129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039927	7	1180129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039928	7	1180129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039929	7	1180129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	GMMA	3	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039936	7	1180125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039946	7	1180140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039947	7	1180140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039977	7	1180133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:53.0	58:53.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039980	7	1180133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:53.0	58:53.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039981	7	1180133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:53.0	58:53.0	battery	59	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039945	7	1180140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039978	7	1180133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:53.0	58:53.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039925	7	1180129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039937	7	1180125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039938	7	1180125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039948	7	1180140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039982	7	1180133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:53.0	58:53.0	flow	226	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039935	7	1180125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039979	7	1180133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:53.0	58:53.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039950	7	1180148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039954	7	1180153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039958	7	1180153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039960	7	1180144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040005	7	1180162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040008	7	1180162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039951	7	1180148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039953	7	1180148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:54.0	58:54.0	GMMA	3	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039956	7	1180153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040006	7	1180162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039949	7	1180148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039952	7	1180148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039955	7	1180153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039957	7	1180153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039964	7	1180158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040009	7	1180162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039959	7	1180144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039961	7	1180144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039962	7	1180144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039963	7	1180158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039965	7	1180158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039966	7	1180158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040007	7	1180162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040010	7	1180162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1039969	7	1180177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039970	7	1180177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039983	7	1180168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039989	7	1180182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1039991	7	1180186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039994	7	1180186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039972	7	1180172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039976	7	1180172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	4	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039984	7	1180168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039985	7	1180168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039967	7	1180177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039968	7	1180177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039973	7	1180172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039975	7	1180172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039987	7	1180182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039992	7	1180186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039993	7	1180186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1039971	7	1180177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1039974	7	1180172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039986	7	1180168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1039988	7	1180182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039990	7	1180182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1039996	7	1180191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039998	7	1180191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040003	7	1180190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040015	7	1180210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040017	7	1180210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040037	7	1180200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1040038	7	1180200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1040040	7	1180200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1040012	7	1180206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040041	7	1180200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	battery	59	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1040042	7	1180200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	flow	226	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039997	7	1180191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040000	7	1180190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040002	7	1180190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040004	7	1180190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040016	7	1180210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040018	7	1180210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040039	7	1180200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1039995	7	1180191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1039999	7	1180191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	GMMA	4	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040001	7	1180190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040011	7	1180206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040013	7	1180206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040014	7	1180206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040020	7	1180218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040021	7	1180218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040022	7	1180218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040026	7	1180223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040027	7	1180223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040071	7	1180228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040074	7	1180228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040076	7	1180228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040028	7	1180223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040032	7	1180214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040033	7	1180234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040035	7	1180234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040036	7	1180234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040072	7	1180228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040019	7	1180218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040024	7	1180223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040029	7	1180214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040034	7	1180234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040075	7	1180228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040023	7	1180218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	GMMA	4	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040025	7	1180223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040030	7	1180214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040031	7	1180214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040073	7	1180228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040047	7	1180242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040058	7	1180252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040044	7	1180242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040045	7	1180242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040046	7	1180242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040050	7	1180247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040052	7	1180247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040049	7	1180247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040051	7	1180247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040055	7	1180238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040056	7	1180238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040057	7	1180252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040060	7	1180252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040043	7	1180242	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040048	7	1180247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040053	7	1180238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040054	7	1180238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040059	7	1180252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040063	7	1180267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040067	7	1180266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040079	7	1180276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040088	7	1180280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040118	7	1180260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:59.0	58:59.0	flow	226	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040062	7	1180267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040064	7	1180267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040068	7	1180266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040080	7	1180276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040081	7	1180256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040084	7	1180256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040114	7	1180260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:59.0	58:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040078	7	1180276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040086	7	1180280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1040113	7	1180260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:59.0	58:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040116	7	1180260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:59.0	58:59.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040117	7	1180260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:59.0	58:59.0	battery	59	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040061	7	1180267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040065	7	1180267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040066	7	1180266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040069	7	1180266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040070	7	1180266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040077	7	1180276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040082	7	1180256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040083	7	1180256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040085	7	1180280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040087	7	1180280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040115	7	1180260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:59.0	58:59.0	state	In monitor	state	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040090	7	1180284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040092	7	1180284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040096	7	1180285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040104	7	1180304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040105	7	1180304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040106	7	1180304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040123	7	1180300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040091	7	1180284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040124	7	1180300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040089	7	1180284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040093	7	1180284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040094	7	1180285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040097	7	1180285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040098	7	1180285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:00.0	59:00.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040126	7	1180300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040095	7	1180285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1040107	7	1180304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040125	7	1180300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040119	7	1180308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040099	7	1180312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040103	7	1180312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040110	7	1180313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040121	7	1180308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040101	7	1180312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040112	7	1180313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:01.0	59:01.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040120	7	1180308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040100	7	1180312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040102	7	1180312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040108	7	1180313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040109	7	1180313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040111	7	1180313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040122	7	1180308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040129	7	1180331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040133	7	1180322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040134	7	1180322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040172	7	1180336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:02.0	59:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1040131	7	1180331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:02.0	59:02.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040132	7	1180322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040138	7	1180323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040143	7	1180342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040147	7	1180346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040148	7	1180346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040171	7	1180336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:02.0	59:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1040174	7	1180336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:02.0	59:02.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1040175	7	1180336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:02.0	59:02.0	battery	59	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1040127	7	1180331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040128	7	1180331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040130	7	1180331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040140	7	1180323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040141	7	1180342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040142	7	1180342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040144	7	1180342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040145	7	1180346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040173	7	1180336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:02.0	59:02.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1040135	7	1180322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040136	7	1180322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040137	7	1180323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040139	7	1180323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040146	7	1180346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040176	7	1180336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:02.0	59:02.0	flow	225	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1040151	7	1180350	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040152	7	1180350	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040156	7	1180351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040160	7	1180360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040163	7	1180362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040166	7	1180362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040209	7	1180361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040212	7	1180361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040150	7	1180350	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040157	7	1180351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040169	7	1180373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040211	7	1180361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040214	7	1180361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040149	7	1180350	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040155	7	1180351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040161	7	1180360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040162	7	1180360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040164	7	1180362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040168	7	1180373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040213	7	1180361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040153	7	1180350	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:03.0	59:03.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1040154	7	1180351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040158	7	1180351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040159	7	1180360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1040165	7	1180362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	16	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040167	7	1180373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040170	7	1180373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	47	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040210	7	1180361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040177	7	1180378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:04.0	59:04.0	CO	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040181	7	1180378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:04.0	59:04.0	GMMA	4	uR/hr		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040185	7	1180379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040189	7	1180388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040190	7	1180388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040178	7	1180378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040179	7	1180378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO2	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040180	7	1180378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040184	7	1180379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040186	7	1180379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040187	7	1180388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	2.7	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040182	7	1180379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040183	7	1180379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040188	7	1180388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040192	7	1180392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	8.4	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040193	7	1180392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	16	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040195	7	1180411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040200	7	1180406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040202	7	1180406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040204	7	1180406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:05.0	59:05.0	GMMA	4	uR/hr		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040206	7	1180396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040207	7	1180396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040252	7	1180400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	flow	226	cc/min		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040191	7	1180392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	4.5	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040201	7	1180406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040203	7	1180406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040249	7	1180400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	state	In monitor	state		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040194	7	1180392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	35	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040198	7	1180411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040199	7	1180411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040205	7	1180396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	4.3	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040208	7	1180396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	48	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040247	7	1180400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	Hydrogen (	0	ppm		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040250	7	1180400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	status	Fault:None	status		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040251	7	1180400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	battery	59	%		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040196	7	1180411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040197	7	1180411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040248	7	1180400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1040215	7	1180418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040217	7	1180418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040219	7	1180418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040222	7	1180419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040226	7	1180417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	8.4	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040236	7	1180416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040220	7	1180419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040224	7	1180419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:06.0	59:06.0	GMMA	4	uR/hr		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040232	7	1180434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	48	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040221	7	1180419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0	ppm		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040225	7	1180417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	4.6	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040228	7	1180417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	35	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040234	7	1180416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040235	7	1180416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040216	7	1180418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040218	7	1180418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040223	7	1180419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%		Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1040227	7	1180417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	15.9	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040229	7	1180434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	4.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040230	7	1180434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040231	7	1180434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040233	7	1180416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	2.5	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040242	7	1180445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO	0	ppm		Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040243	7	1180445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm		Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040246	7	1180445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:07.0	59:07.0	GMMA	4	uR/hr		Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040254	7	1180454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	8.4	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040255	7	1180454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	16	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040262	7	1180462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	2.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040264	7	1180462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	13.7	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040273	7	1180458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040276	7	1180438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040237	7	1180444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040239	7	1180444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040244	7	1180445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2	0	ppm		Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040265	7	1180462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040271	7	1180458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	4.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040274	7	1180458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	48	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040277	7	1180438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	state	In monitor	state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040279	7	1180438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	battery	88	%		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040280	7	1180438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	flow	236	cc/min		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040238	7	1180444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040240	7	1180444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040241	7	1180444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040253	7	1180454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	4.2	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040256	7	1180454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	34	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040272	7	1180458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	9.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040245	7	1180445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%		Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040263	7	1180462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	7.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040275	7	1180438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	Hydrogen (	0	ppm		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040278	7	1180438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040259	7	1180467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2	0	ppm		Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040266	7	1180466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040270	7	1180466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040313	7	1180476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	Hydrogen (	0	ppm		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1040316	7	1180476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1040267	7	1180466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1040314	7	1180476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1040257	7	1180467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO		0 ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040260	7	1180467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL		0 %	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040269	7	1180466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040318	7	1180476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	flow		226 cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1040258	7	1180467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC		0 ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040261	7	1180467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:08.0	59:08.0	GMMA		4 uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040268	7	1180466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040315	7	1180476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1040317	7	1180476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	battery		59 %	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1040284	7	1180482	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:09.0	59:09.0	RH		34 %	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040291	7	1180495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040293	7	1180495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040285	7	1180484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO		0 ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040289	7	1180484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	GMMA		4 uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040298	7	1180485	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:09.0	59:09.0	RH		41 %	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040300	7	1180496	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:09.0	59:09.0	TWA		9.4 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040283	7	1180482	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:09.0	59:09.0	Temp		16 C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040286	7	1180484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC		0 ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040287	7	1180484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2		0 ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040288	7	1180484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL		0 %	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1040292	7	1180495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040301	7	1180496	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:09.0	59:09.0	Temp		17.8 C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040302	7	1180496	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:09.0	59:09.0	RH		47 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040281	7	1180482	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:09.0	59:09.0	CONC		4.1 ?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040282	7	1180482	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:09.0	59:09.0	TWA		8.4 ?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040290	7	1180495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040294	7	1180495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040295	7	1180485	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:09.0	59:09.0	CONC		2.3 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040296	7	1180485	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:09.0	59:09.0	TWA		7.1 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040297	7	1180485	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:09.0	59:09.0	Temp		13.8 C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040299	7	1180496	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:09.0	59:09.0	CONC		4.3 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040304	7	1180519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040306	7	1180519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040308	7	1180514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040309	7	1180514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040311	7	1180514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL		0 %	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040321	7	1180510	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:10.0	59:10.0	Temp		16 C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040324	7	1180524	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:10.0	59:10.0	TWA		7.1 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040327	7	1180528	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:10.0	59:10.0	CONC		4.2 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040328	7	1180528	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:10.0	59:10.0	TWA		9.4 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040341	7	1180504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	Hydrogen (		0 ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040344	7	1180504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040305	7	1180519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040307	7	1180519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040312	7	1180514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	GMMA		4 uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040319	7	1180510	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:10.0	59:10.0	CONC		3.9 ?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040325	7	1180524	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:10.0	59:10.0	Temp		13.8 C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040329	7	1180528	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:10.0	59:10.0	Temp		17.8 C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040330	7	1180528	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:10.0	59:10.0	RH		47 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040343	7	1180504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040346	7	1180504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	flow		236 cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040303	7	1180519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040310	7	1180514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040326	7	1180524	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:10.0	59:10.0	RH		41 %	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040345	7	1180504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	battery		88 %	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040320	7	1180510	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:10.0	59:10.0	TWA		8.4 ?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040322	7	1180510	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:10.0	59:10.0	RH		33 %	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040323	7	1180524	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:10.0	59:10.0	CONC		2 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040342	7	1180504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040332	7	1180535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040333	7	1180535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040334	7	1180535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL		0 %	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040337	7	1180532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040339	7	1180532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040383	7	1180540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	Hydrogen (		0 ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040385	7	1180540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040386	7	1180540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040331	7	1180535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040335	7	1180535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	GMMA		4 uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040349	7	1180548	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:11.0	59:11.0	Temp		16 C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040384	7	1180540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040388	7	1180540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	flow		226 cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040336	7	1180532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040338	7	1180532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040340	7	1180532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040347	7	1180548	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:11.0	59:11.0	CONC		3.8 ?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040348	7	1180548	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:11.0	59:11.0	TWA		8.4 ?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040350	7	1180548	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	59:11.0	59:11.0	RH		33 %	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040387	7	1180540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	battery		59 %	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040355	7	1180560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040359	7	1180560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	GMMA		4 uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040364	7	1180561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040352	7	1180552	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:12.0	59:12.0	TWA		7.1 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040353	7	1180552	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:12.0	59:12.0	Temp		13.8 C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040360	7	1180561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040365	7	1180556	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:12.0	59:12.0	CONC		4.2 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040368	7	1180556	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:12.0	59:12.0	RH		48 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040356	7	1180560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040361	7	1180561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040363	7	1180561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040367	7	1180556	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:12.0	59:12.0	Temp		17.8 C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040351	7	1180552	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:12.0	59:12.0	CONC		2 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040354	7	1180552	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	59:12.0	59:12.0	RH		41 %	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040357	7	1180560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2		0 ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040358	7	1180560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL		0 %	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1040362	7	1180561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040366	7	1180556	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	59:12.0	59:12.0	TWA		9.4 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1040373	7	1180589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040374	7	1180589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040380	7	1180584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1040381	7	1180584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1040389	7	1180580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040390	7	1180580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040395	7	1180594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040413	7	1180570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040416	7	1180570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040376	7	1180589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040379	7	1180584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1040391	7	1180580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040392	7	1180580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040415	7	1180570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040372	7	1180576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040375	7	1180589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040378	7	1180584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO	0	ppm	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1040393	7	1180594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040394	7	1180594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040412	7	1180570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040369	7	1180576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040370	7	1180576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040371	7	1180576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040377	7	1180589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040382	7	1180584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	GMMA	4	uR/hr	Green	42.80664	-78.828	4	LINC	.56	FALSE	42.80664	-78.828
1040396	7	1180594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040411	7	1180570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040414	7	1180570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040401	7	1180607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040409	7	1180598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040422	7	1180618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040452	7	1180612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:14.0	59:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040399	7	1180607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040400	7	1180607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040403	7	1180602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040404	7	1180602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040405	7	1180602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040406	7	1180602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040424	7	1180618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040425	7	1180618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040449	7	1180612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:14.0	59:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040451	7	1180612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:14.0	59:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040453	7	1180612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:14.0	59:14.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040398	7	1180607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040407	7	1180598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040410	7	1180598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040433	7	1180622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040434	7	1180622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040454	7	1180612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:14.0	59:14.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040397	7	1180607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040402	7	1180602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040408	7	1180598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040423	7	1180618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040431	7	1180622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040432	7	1180622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040450	7	1180612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:14.0	59:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040419	7	1180626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040427	7	1180627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040435	7	1180636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040438	7	1180636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040429	7	1180627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040417	7	1180626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040421	7	1180626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040428	7	1180627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040418	7	1180626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040420	7	1180626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1040426	7	1180627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040430	7	1180627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040436	7	1180636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040437	7	1180636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040439	7	1180655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040440	7	1180655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040441	7	1180655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040446	7	1180646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1040455	7	1180647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040459	7	1180660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040448	7	1180646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1040458	7	1180647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040460	7	1180660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040477	7	1180640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040479	7	1180640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040482	7	1180640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040444	7	1180646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1040445	7	1180646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1040447	7	1180646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1040457	7	1180647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040480	7	1180640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040442	7	1180655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040443	7	1180655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040456	7	1180647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040461	7	1180660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040462	7	1180660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040478	7	1180640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040481	7	1180640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040466	7	1180664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040468	7	1180668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040469	7	1180668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:17.0	59:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040470	7	1180668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1040472	7	1180669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040464	7	1180664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040471	7	1180668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:17.0	59:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040476	7	1180669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040484	7	1180684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040485	7	1180684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040465	7	1180664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040467	7	1180668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040474	7	1180669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040475	7	1180669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040483	7	1180684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040463	7	1180664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040473	7	1180669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040486	7	1180684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040499	7	1180692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040510	7	1180678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040513	7	1180678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040514	7	1180678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040491	7	1180696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040496	7	1180692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040506	7	1180697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040507	7	1180697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040508	7	1180697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040512	7	1180678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040487	7	1180688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040488	7	1180688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040490	7	1180688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040493	7	1180696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040495	7	1180696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040497	7	1180692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040498	7	1180692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040515	7	1180678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	flow	225	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040489	7	1180688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040492	7	1180696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040494	7	1180696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040505	7	1180697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040509	7	1180697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1040511	7	1180678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040504	7	1180720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040523	7	1180725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040524	7	1180713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040525	7	1180713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040534	7	1180706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040500	7	1180720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040502	7	1180720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040519	7	1180712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040527	7	1180713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040537	7	1180706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040517	7	1180712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040520	7	1180725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040521	7	1180725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040526	7	1180713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040535	7	1180706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040538	7	1180706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040501	7	1180720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040503	7	1180720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040516	7	1180712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040518	7	1180712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040522	7	1180725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040533	7	1180706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040536	7	1180706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040532	7	1180729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040540	7	1180745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040695	7	1180730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1040696	7	1180730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1040698	7	1180730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1040528	7	1180729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040539	7	1180745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040541	7	1180745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040545	7	1180753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040546	7	1180753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040529	7	1180729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040531	7	1180729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040543	7	1180753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040544	7	1180753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040697	7	1180730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2	0	ppm	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1040530	7	1180729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040542	7	1180745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040699	7	1180730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	4	LINC	.56	FALSE	42.8067	-78.8279
1040547	7	1180757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040553	7	1180749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040554	7	1180749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040564	7	1180739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040563	7	1180739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040548	7	1180757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040549	7	1180757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040550	7	1180757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040551	7	1180757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040552	7	1180749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040555	7	1180749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040566	7	1180739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040561	7	1180739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040562	7	1180739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040565	7	1180739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040559	7	1180776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040568	7	1180781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040569	7	1180781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040575	7	1180768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1040577	7	1180768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040581	7	1180762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040583	7	1180762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040584	7	1180762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040557	7	1180776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040560	7	1180776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040571	7	1180772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040572	7	1180772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040556	7	1180776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040558	7	1180776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040567	7	1180781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040574	7	1180772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040578	7	1180768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040579	7	1180762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040580	7	1180762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040582	7	1180762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040570	7	1180781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040573	7	1180772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040576	7	1180768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040586	7	1180785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040588	7	1180785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040589	7	1180785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040598	7	1180804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040601	7	1180804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040595	7	1180800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040599	7	1180804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040600	7	1180804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040585	7	1180785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040587	7	1180785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040594	7	1180800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040596	7	1180800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040597	7	1180800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040590	7	1180796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040593	7	1180796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040609	7	1180790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:24.0	59:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040612	7	1180790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:24.0	59:24.0	flow	225	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040592	7	1180796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040607	7	1180790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:24.0	59:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040610	7	1180790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:24.0	59:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040591	7	1180796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040608	7	1180790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:24.0	59:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040611	7	1180790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:24.0	59:24.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040605	7	1180814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040616	7	1180819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	32	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040617	7	1180823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040618	7	1180823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040621	7	1180808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040604	7	1180814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040613	7	1180819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040614	7	1180819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040619	7	1180823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040623	7	1180808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040625	7	1180808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040626	7	1180808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040602	7	1180814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040603	7	1180814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040620	7	1180823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040622	7	1180808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040624	7	1180808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040606	7	1180814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040615	7	1180819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040627	7	1180827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040629	7	1180827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040630	7	1180827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040634	7	1180842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040641	7	1180831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040631	7	1180842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040632	7	1180842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040640	7	1180831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040642	7	1180831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040643	7	1180831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040637	7	1180846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040638	7	1180846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040639	7	1180831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040628	7	1180827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040633	7	1180842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040635	7	1180846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040636	7	1180846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040658	7	1180836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:27.0	59:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040662	7	1180836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:27.0	59:27.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040646	7	1180856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040647	7	1180856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040644	7	1180856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040645	7	1180856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040657	7	1180836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:27.0	59:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040659	7	1180836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:27.0	59:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040660	7	1180836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:27.0	59:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040661	7	1180836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:27.0	59:27.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040650	7	1180860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040652	7	1180868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040685	7	1180850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040649	7	1180860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040654	7	1180868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:28.0	59:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040680	7	1180850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040681	7	1180850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040653	7	1180868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040655	7	1180868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040656	7	1180868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:28.0	59:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1040683	7	1180850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040648	7	1180860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040651	7	1180860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040663	7	1180864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040664	7	1180864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040665	7	1180864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040666	7	1180864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040682	7	1180850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040684	7	1180850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040667	7	1180881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040668	7	1180881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040669	7	1180881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040675	7	1180873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040676	7	1180877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040679	7	1180877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040678	7	1180877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040672	7	1180873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040673	7	1180873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040677	7	1180877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040670	7	1180881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040671	7	1180881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040674	7	1180873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040703	7	1180897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040704	7	1180905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040705	7	1180905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040706	7	1180905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040717	7	1180886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:30.0	59:30.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040687	7	1180892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040693	7	1180896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040701	7	1180897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040702	7	1180897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040719	7	1180886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:30.0	59:30.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040720	7	1180886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:30.0	59:30.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040688	7	1180892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040689	7	1180892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040690	7	1180896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040691	7	1180896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040700	7	1180897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040707	7	1180905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040718	7	1180886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:30.0	59:30.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040722	7	1180886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:30.0	59:30.0	flow	226	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040686	7	1180892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040692	7	1180896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040694	7	1180896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040721	7	1180886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:30.0	59:30.0	battery	59	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040744	7	1180909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040748	7	1180920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1040709	7	1180915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040713	7	1180919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040714	7	1180919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040715	7	1180919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040716	7	1180919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040741	7	1180909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040710	7	1180915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040711	7	1180915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040740	7	1180909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040743	7	1180909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040746	7	1180920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:31.0	59:31.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1040749	7	1180920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1040750	7	1180920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:31.0	59:31.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1040708	7	1180915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040712	7	1180919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040742	7	1180909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040745	7	1180909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040747	7	1180920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1040726	7	1180929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040730	7	1180933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040733	7	1180941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040737	7	1180937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040723	7	1180929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040727	7	1180933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040734	7	1180941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040736	7	1180937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040725	7	1180929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040729	7	1180933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040732	7	1180941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040738	7	1180937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040739	7	1180937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040724	7	1180929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040728	7	1180933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040731	7	1180941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040735	7	1180941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040751	7	1180960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040755	7	1180960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040759	7	1180956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040762	7	1180952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040763	7	1180952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040783	7	1180946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:33.0	59:33.0	flow	226	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040752	7	1180960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040756	7	1180956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040780	7	1180946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:33.0	59:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040754	7	1180960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040757	7	1180956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040758	7	1180956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040761	7	1180952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040778	7	1180946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:33.0	59:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040781	7	1180946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:33.0	59:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040782	7	1180946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:33.0	59:33.0	battery	59	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1040753	7	1180960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040760	7	1180952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040779	7	1180946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:33.0	59:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1040764	7	1180965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040774	7	1180976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040788	7	1180989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040791	7	1180989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040803	7	1180969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040765	7	1180965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040771	7	1180975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1040773	7	1180976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040777	7	1180976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040787	7	1180984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040801	7	1180969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040804	7	1180969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040806	7	1180969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040766	7	1180965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040767	7	1180965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040768	7	1180975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:34.0	59:34.0	CO	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1040769	7	1180975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1040772	7	1180975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:34.0	59:34.0	GMMA	4	uR/hr	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1040775	7	1180976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040784	7	1180984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040789	7	1180989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040790	7	1180989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040802	7	1180969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040770	7	1180975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO2	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1040776	7	1180976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040785	7	1180984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040786	7	1180984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040805	7	1180969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040793	7	1180993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040794	7	1180993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040795	7	1180993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040800	7	1180997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:35.0	59:35.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040982	7	1180998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040983	7	1180998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040796	7	1180997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:35.0	59:35.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040984	7	1180998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040985	7	1180998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040792	7	1180993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040797	7	1180997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040798	7	1180997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040799	7	1180997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040981	7	1180998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1040812	7	1181021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040822	7	1181025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040826	7	1181007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:36.0	59:36.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040810	7	1181013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040818	7	1181017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040829	7	1181007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:36.0	59:36.0	flow	226	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040807	7	1181013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040809	7	1181013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040811	7	1181021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040813	7	1181021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040815	7	1181017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040816	7	1181017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040819	7	1181025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:36.0	59:36.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040820	7	1181025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040823	7	1181025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:36.0	59:36.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040825	7	1181007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:36.0	59:36.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040808	7	1181013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040814	7	1181021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040817	7	1181017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040821	7	1181025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040824	7	1181007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:36.0	59:36.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040827	7	1181007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:36.0	59:36.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040828	7	1181007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:36.0	59:36.0	battery	59	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1040830	7	1181048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:37.0	59:37.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040834	7	1181048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:37.0	59:37.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040837	7	1181036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040851	7	1181041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040854	7	1181030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040856	7	1181030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040831	7	1181048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:37.0	59:37.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040833	7	1181048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:37.0	59:37.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040836	7	1181036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040849	7	1181041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040850	7	1181041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040832	7	1181048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:37.0	59:37.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040852	7	1181030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040853	7	1181030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040855	7	1181030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040835	7	1181036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040838	7	1181036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1040848	7	1181041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040857	7	1181030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040843	7	1181059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:38.0	59:38.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040844	7	1181059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:38.0	59:38.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040847	7	1181059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:38.0	59:38.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040860	7	1181064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040840	7	1181040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040841	7	1181040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040846	7	1181059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:38.0	59:38.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040858	7	1181064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040859	7	1181064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040839	7	1181040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040842	7	1181040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1040845	7	1181059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:38.0	59:38.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040861	7	1181064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040863	7	1181072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040870	7	1181077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040872	7	1181068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040889	7	1181053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:39.0	59:39.0	flow	226	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1040864	7	1181072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040865	7	1181072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040874	7	1181068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040888	7	1181053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:39.0	59:39.0	battery	59	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1040862	7	1181072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:39.0	59:39.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040866	7	1181072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:39.0	59:39.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040867	7	1181077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040869	7	1181077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040871	7	1181068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040884	7	1181053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:39.0	59:39.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1040886	7	1181053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:39.0	59:39.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1040887	7	1181053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:39.0	59:39.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1040868	7	1181077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040873	7	1181068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040885	7	1181053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:39.0	59:39.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1040876	7	1181091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040879	7	1181091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:40.0	59:40.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040881	7	1181087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040908	7	1181081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040911	7	1181081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040875	7	1181091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:40.0	59:40.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040878	7	1181091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040882	7	1181087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040883	7	1181087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040912	7	1181081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040907	7	1181081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040909	7	1181081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040910	7	1181081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040877	7	1181091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040880	7	1181087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040890	7	1181096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040891	7	1181096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040902	7	1181100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040905	7	1181109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040906	7	1181109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040894	7	1181104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:41.0	59:41.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040898	7	1181104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:41.0	59:41.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040900	7	1181100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040904	7	1181109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040892	7	1181096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040893	7	1181096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040899	7	1181100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040895	7	1181104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040896	7	1181104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040897	7	1181104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040901	7	1181100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040903	7	1181109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040915	7	1181123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040916	7	1181123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040918	7	1181119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040919	7	1181119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040920	7	1181119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040928	7	1181128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040937	7	1181113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040940	7	1181113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	flow	226	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040917	7	1181123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:42.0	59:42.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040929	7	1181128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040913	7	1181123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:42.0	59:42.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040921	7	1181119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040936	7	1181113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040914	7	1181123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040926	7	1181128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040927	7	1181128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040935	7	1181113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040938	7	1181113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040939	7	1181113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	battery	59	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040960	7	1181136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040961	7	1181136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040922	7	1181132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040925	7	1181132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040958	7	1181136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040963	7	1181136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040924	7	1181132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040930	7	1181142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:43.0	59:43.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040931	7	1181142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040933	7	1181142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040934	7	1181142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:43.0	59:43.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040962	7	1181136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040923	7	1181132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040932	7	1181142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040959	7	1181136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040941	7	1181147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040943	7	1181147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040948	7	1181151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040949	7	1181159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:44.0	59:44.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040953	7	1181159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:44.0	59:44.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040954	7	1181155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040955	7	1181155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040942	7	1181147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	7.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040944	7	1181147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040946	7	1181151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040947	7	1181151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1040950	7	1181159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040951	7	1181159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040952	7	1181159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040956	7	1181155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040957	7	1181155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040945	7	1181151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040974	7	1181174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040992	7	1181164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:45.0	59:45.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040996	7	1181164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:45.0	59:45.0	flow	226	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040966	7	1181170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040970	7	1181178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040971	7	1181178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040975	7	1181174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040991	7	1181164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:45.0	59:45.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040994	7	1181164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:45.0	59:45.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040995	7	1181164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:45.0	59:45.0	battery	59	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040965	7	1181170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040969	7	1181178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040976	7	1181174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040993	7	1181164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:45.0	59:45.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1040964	7	1181170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040967	7	1181170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040968	7	1181178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:45.0	59:45.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040972	7	1181178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:45.0	59:45.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1040973	7	1181174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1040979	7	1181183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040980	7	1181183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040986	7	1181197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:46.0	59:46.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040998	7	1181193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041019	7	1181187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040990	7	1181197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:46.0	59:46.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040999	7	1181193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041021	7	1181187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041022	7	1181187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041024	7	1181187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1040987	7	1181197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040988	7	1181197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040989	7	1181197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1040997	7	1181193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1040977	7	1181183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1040978	7	1181183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041000	7	1181193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041020	7	1181187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041023	7	1181187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041002	7	1181202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041003	7	1181202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041007	7	1181206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041009	7	1181210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041013	7	1181210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041016	7	1181211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041001	7	1181202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041008	7	1181206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041011	7	1181210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041004	7	1181202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041005	7	1181206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041006	7	1181206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041014	7	1181211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:47.0	59:47.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041015	7	1181211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041017	7	1181211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041010	7	1181210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041012	7	1181210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041018	7	1181211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:47.0	59:47.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041029	7	1181230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041040	7	1181234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041041	7	1181234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041057	7	1181220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	flow	226	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1041026	7	1181226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041031	7	1181230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041038	7	1181234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041039	7	1181234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041054	7	1181220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1041030	7	1181230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041055	7	1181220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1041025	7	1181226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041027	7	1181226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041028	7	1181226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041032	7	1181230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041052	7	1181220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1041053	7	1181220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1041056	7	1181220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	battery	59	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1041034	7	1181239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041045	7	1181238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041059	7	1181254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041065	7	1181258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041084	7	1181248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041087	7	1181248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041043	7	1181238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041061	7	1181254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041062	7	1181258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041085	7	1181248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041033	7	1181239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:49.0	59:49.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041037	7	1181239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:49.0	59:49.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041042	7	1181238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041046	7	1181238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041064	7	1181258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041088	7	1181248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041035	7	1181239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1041036	7	1181239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828

1041044	7	1181238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041058	7	1181254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041060	7	1181254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041063	7	1181258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041086	7	1181248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041089	7	1181248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	flow	236	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041048	7	1181262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041051	7	1181262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:50.0	59:50.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041066	7	1181267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041067	7	1181267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041068	7	1181267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041047	7	1181262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:50.0	59:50.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041050	7	1181262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041075	7	1181271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041077	7	1181271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041069	7	1181267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041076	7	1181271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041078	7	1181271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041079	7	1181271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041049	7	1181262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041071	7	1181276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041080	7	1181287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041083	7	1181287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041094	7	1181295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041096	7	1181295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041097	7	1181295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041132	7	1181281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041072	7	1181276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041073	7	1181276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041081	7	1181287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041093	7	1181290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041130	7	1181281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041133	7	1181281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041134	7	1181281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	battery	59	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041074	7	1181276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:51.0	59:51.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041082	7	1181287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041092	7	1181290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041131	7	1181281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041135	7	1181281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	flow	226	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041070	7	1181276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:51.0	59:51.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041090	7	1181290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041091	7	1181290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041095	7	1181295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041101	7	1181299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041103	7	1181304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041108	7	1181309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041113	7	1181319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041114	7	1181319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041154	7	1181313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041099	7	1181299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041104	7	1181304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041105	7	1181304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041112	7	1181319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041116	7	1181323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041117	7	1181323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041118	7	1181323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041153	7	1181313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041156	7	1181313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041098	7	1181299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:52.0	59:52.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041102	7	1181299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:52.0	59:52.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041106	7	1181304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041107	7	1181304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041109	7	1181309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041110	7	1181309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041115	7	1181319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041119	7	1181323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041155	7	1181313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041158	7	1181313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041100	7	1181299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041111	7	1181309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041157	7	1181313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041144	7	1181337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041148	7	1181338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041120	7	1181327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:53.0	59:53.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041142	7	1181337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041145	7	1181338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041146	7	1181338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041125	7	1181332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041126	7	1181332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041127	7	1181332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041141	7	1181337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041143	7	1181337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041147	7	1181338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041121	7	1181327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041122	7	1181327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041123	7	1181327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041124	7	1181327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:53.0	59:53.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041128	7	1181332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041129	7	1181332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041151	7	1181345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041164	7	1181354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041165	7	1181354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041191	7	1181359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041193	7	1181359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041195	7	1181359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	battery	59	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041137	7	1181349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041139	7	1181349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041167	7	1181354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1041192	7	1181359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041194	7	1181359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041136	7	1181349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:54.0	59:54.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041140	7	1181349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:54.0	59:54.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041149	7	1181345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041150	7	1181345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041152	7	1181345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041166	7	1181354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041138	7	1181349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041168	7	1181354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041196	7	1181359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	flow	226	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1041163	7	1181365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:55.0	59:55.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041170	7	1181370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041174	7	1181374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041175	7	1181374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041177	7	1181378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041219	7	1181382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041161	7	1181365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041162	7	1181365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041179	7	1181378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041221	7	1181382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041223	7	1181382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041224	7	1181382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041160	7	1181365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041169	7	1181370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041176	7	1181374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041178	7	1181378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041180	7	1181378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041159	7	1181365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:55.0	59:55.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1041171	7	1181370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041172	7	1181370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041173	7	1181374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041220	7	1181382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041222	7	1181382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041181	7	1181393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041186	7	1181388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:56.0	59:56.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041190	7	1181388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:56.0	59:56.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041198	7	1181398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041200	7	1181398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041202	7	1181402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041203	7	1181402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041188	7	1181388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041199	7	1181398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041183	7	1181393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041185	7	1181393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041187	7	1181388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041189	7	1181388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041197	7	1181398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041204	7	1181402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041182	7	1181393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041184	7	1181393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041201	7	1181402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041205	7	1181406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041206	7	1181406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041207	7	1181406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041208	7	1181406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041210	7	1181410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041212	7	1181410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041214	7	1181415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041217	7	1181415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041218	7	1181415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:57.0	59:57.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041231	7	1181426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041235	7	1181427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041253	7	1181420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041257	7	1181420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	flow	226	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041209	7	1181410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041215	7	1181415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041216	7	1181415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041233	7	1181426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041252	7	1181420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041255	7	1181420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041256	7	1181420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	battery	59	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041213	7	1181410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041234	7	1181427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041254	7	1181420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041211	7	1181410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041230	7	1181426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041232	7	1181426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041236	7	1181427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041237	7	1181427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041225	7	1181443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041229	7	1181443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:58.0	59:58.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041239	7	1181434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041244	7	1181438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041246	7	1181438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041226	7	1181443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041228	7	1181443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041241	7	1181434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041242	7	1181438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041227	7	1181443	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041238	7	1181434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041240	7	1181434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041243	7	1181438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041245	7	1181438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041247	7	1181454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041251	7	1181454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:59.0	59:59.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041259	7	1181463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041262	7	1181459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1041268	7	1181467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041280	7	1181448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041281	7	1181448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041283	7	1181448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041285	7	1181448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041248	7	1181454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041249	7	1181454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041250	7	1181454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1041258	7	1181463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041260	7	1181463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041266	7	1181467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041267	7	1181467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041263	7	1181459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041265	7	1181459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041261	7	1181463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041264	7	1181459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041269	7	1181467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041282	7	1181448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041284	7	1181448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041277	7	1181476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041300	7	1181491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041301	7	1181491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041275	7	1181476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:00.0	00:00.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041276	7	1181476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041279	7	1181476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:00.0	00:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041286	7	1181487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041289	7	1181487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041322	7	1181481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041324	7	1181481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041325	7	1181481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041326	7	1181481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	battery	59	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041271	7	1181471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041273	7	1181471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041274	7	1181471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041287	7	1181487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041302	7	1181491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041303	7	1181491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041305	7	1181495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041323	7	1181481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041270	7	1181471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041272	7	1181471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041278	7	1181476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041288	7	1181487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041304	7	1181495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041306	7	1181495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041307	7	1181495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041327	7	1181481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	flow	226	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041296	7	1181496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041298	7	1181496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041318	7	1181515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041321	7	1181515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041291	7	1181504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041292	7	1181504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041293	7	1181504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041297	7	1181496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041290	7	1181504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:01.0	00:01.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041294	7	1181504	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:01.0	00:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1041295	7	1181496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041299	7	1181496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041319	7	1181515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041320	7	1181515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1041315	7	1181519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041328	7	1181529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041329	7	1181529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041350	7	1181509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041353	7	1181509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041308	7	1181524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041330	7	1181529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041351	7	1181509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041309	7	1181524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041311	7	1181524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041314	7	1181519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041317	7	1181519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:02.0	00:02.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041331	7	1181529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041332	7	1181533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041334	7	1181533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041352	7	1181509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041355	7	1181509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041310	7	1181524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041312	7	1181524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041313	7	1181519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:02.0	00:02.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041316	7	1181519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041333	7	1181533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041335	7	1181533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041354	7	1181509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041336	7	1181537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041338	7	1181537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041340	7	1181537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041341	7	1181542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:03.0	00:03.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041345	7	1181542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:03.0	00:03.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1041383	7	1181551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1041386	7	1181551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1041337	7	1181537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041346	7	1181547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	4.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041349	7	1181547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041356	7	1181557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041357	7	1181557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041359	7	1181557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1041362	7	1181561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041384	7	1181551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041342	7	1181542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041343	7	1181542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041344	7	1181542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041347	7	1181547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041348	7	1181547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041360	7	1181561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041361	7	1181561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041363	7	1181561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041385	7	1181551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041387	7	1181551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	battery	59	%	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041339	7	1181537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041358	7	1181557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041388	7	1181551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	flow	226	cc/min	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041371	7	1181570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041374	7	1181575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041375	7	1181575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041376	7	1181575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041377	7	1181575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	33	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041395	7	1181585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041396	7	1181585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041364	7	1181565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041394	7	1181585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041367	7	1181565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041368	7	1181565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041373	7	1181570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:04.0	00:04.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041393	7	1181585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041365	7	1181565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041366	7	1181565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041369	7	1181570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:04.0	00:04.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041370	7	1181570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041372	7	1181570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041378	7	1181593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041382	7	1181593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041391	7	1181589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041406	7	1181598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:05.0	00:05.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041407	7	1181603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041409	7	1181603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041415	7	1181579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041389	7	1181589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041402	7	1181598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:05.0	00:05.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041410	7	1181603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	35	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041413	7	1181579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041380	7	1181593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041392	7	1181589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041404	7	1181598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041405	7	1181598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041408	7	1181603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041412	7	1181579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041379	7	1181593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041381	7	1181593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041390	7	1181589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041403	7	1181598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041411	7	1181579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041414	7	1181579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041416	7	1181579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041421	7	1181622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041454	7	1181612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	flow	226	cc/min	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041398	7	1181607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041399	7	1181607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041400	7	1181607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041417	7	1181618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041419	7	1181618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041420	7	1181618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041422	7	1181622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041450	7	1181612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041397	7	1181607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041451	7	1181612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041401	7	1181607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041418	7	1181618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041423	7	1181622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041424	7	1181622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041449	7	1181612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041452	7	1181612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041453	7	1181612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	battery	59	%	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041432	7	1181626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041437	7	1181634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041430	7	1181626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041438	7	1181634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041461	7	1181646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041426	7	1181627	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041427	7	1181627	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041428	7	1181627	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041431	7	1181626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041433	7	1181626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041434	7	1181626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041436	7	1181634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041425	7	1181627	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:07.0	00:07.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041429	7	1181627	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:07.0	00:07.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1041435	7	1181634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041459	7	1181646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041460	7	1181646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041462	7	1181646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041441	7	1181659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041446	7	1181654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1041483	7	1181640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041486	7	1181640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	flow	235	cc/min	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462

1041439	7	1181659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041445	7	1181654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041447	7	1181654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041457	7	1181650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041463	7	1181664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041466	7	1181664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041440	7	1181659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041442	7	1181659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041443	7	1181659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041444	7	1181654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:08.0	00:08.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041448	7	1181654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:08.0	00:08.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041455	7	1181650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041456	7	1181650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041458	7	1181650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041464	7	1181664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041465	7	1181664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041484	7	1181640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041481	7	1181640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041482	7	1181640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041485	7	1181640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041468	7	1181673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041473	7	1181668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041475	7	1181668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041477	7	1181684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041479	7	1181684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041480	7	1181684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041490	7	1181688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041499	7	1181692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041516	7	1181678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	state	In monitor	state	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041467	7	1181673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:09.0	00:09.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041478	7	1181684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041487	7	1181688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041488	7	1181688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041496	7	1181692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041519	7	1181678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	flow	225	cc/min	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041469	7	1181673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041470	7	1181673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041474	7	1181668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041476	7	1181668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041514	7	1181678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041517	7	1181678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	status	Fault:None	status	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041518	7	1181678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	battery	59	%	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041471	7	1181673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:09.0	00:09.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041472	7	1181668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041489	7	1181688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041497	7	1181692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041498	7	1181692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041515	7	1181678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041493	7	1181696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041506	7	1181706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041507	7	1181706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041524	7	1181716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041492	7	1181696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041495	7	1181696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:10.0	00:10.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041500	7	1181701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041508	7	1181706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041525	7	1181716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041501	7	1181701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041502	7	1181701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041503	7	1181701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041504	7	1181701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041505	7	1181706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041526	7	1181716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041527	7	1181716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041491	7	1181696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:10.0	00:10.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041494	7	1181696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1041521	7	1181722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041522	7	1181722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041536	7	1181729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041543	7	1181710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041510	7	1181720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1041511	7	1181720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1041512	7	1181720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1041520	7	1181722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041534	7	1181729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041542	7	1181710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041545	7	1181710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041509	7	1181720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:11.0	00:11.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1041513	7	1181720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:11.0	00:11.0	GMMA	4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1041523	7	1181722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041546	7	1181710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041533	7	1181729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041535	7	1181729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041537	7	1181729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041544	7	1181710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041547	7	1181710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041539	7	1181734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041548	7	1181749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041555	7	1181753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041528	7	1181738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:12.0	00:12.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041540	7	1181734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041550	7	1181749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041552	7	1181753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041553	7	1181753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041589	7	1181743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041529	7	1181738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041530	7	1181738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041531	7	1181738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828

1041541	7	1181734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041551	7	1181749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041590	7	1181743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	state	In monitor state		Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041593	7	1181743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	flow	226	cc/min	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041532	7	1181738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:12.0	00:12.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041538	7	1181734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041549	7	1181749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041554	7	1181753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041588	7	1181743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041591	7	1181743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	status	Fault:None	status	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041592	7	1181743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	battery	59	%	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041559	7	1181758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041563	7	1181757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041572	7	1181777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041557	7	1181758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041566	7	1181767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041567	7	1181767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041568	7	1181767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041573	7	1181777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041558	7	1181758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041562	7	1181757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041564	7	1181757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041565	7	1181757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:13.0	00:13.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041571	7	1181777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041556	7	1181758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041560	7	1181758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041561	7	1181757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:13.0	00:13.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041569	7	1181767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041570	7	1181777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041583	7	1181790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:14.0	00:14.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041587	7	1181781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041595	7	1181795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041574	7	1181785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041579	7	1181790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:14.0	00:14.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041584	7	1181781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041575	7	1181785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041577	7	1181785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041581	7	1181790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041582	7	1181790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041585	7	1181781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041597	7	1181795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041576	7	1181785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041578	7	1181785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041580	7	1181790	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041586	7	1181781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041594	7	1181795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041596	7	1181795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041598	7	1181803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041600	7	1181803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041608	7	1181799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	4.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041611	7	1181799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	35	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041612	7	1181809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041695	7	1181817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8275	2	LINC	.147	FALSE	42.80692	-78.8275
1041698	7	1181817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	battery	59	%	Green	42.80692	-78.8275	2	LINC	.147	FALSE	42.80692	-78.8275
1041606	7	1181808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041614	7	1181809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041615	7	1181809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041699	7	1181817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	flow	226	cc/min	Green	42.80692	-78.8275	2	LINC	.147	FALSE	42.80692	-78.8275
1041602	7	1181803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041603	7	1181808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:15.0	00:15.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041604	7	1181808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041607	7	1181808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:15.0	00:15.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041609	7	1181799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041613	7	1181809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041694	7	1181817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	Hydrogen (	0	ppm	Green	42.80692	-78.8275	2	LINC	.147	FALSE	42.80692	-78.8275
1041599	7	1181803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041601	7	1181803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041605	7	1181808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041610	7	1181799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041696	7	1181817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	state	In monitor state		Green	42.80692	-78.8275	2	LINC	.147	FALSE	42.80692	-78.8275
1041697	7	1181817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	status	Fault:None	status	Green	42.80692	-78.8275	2	LINC	.147	FALSE	42.80692	-78.8275
1041618	7	1181828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO2	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041635	7	1181841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041621	7	1181827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041629	7	1181823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041633	7	1181837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041636	7	1181841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041620	7	1181828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:16.0	00:16.0	GMMA	4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041623	7	1181827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041624	7	1181827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041625	7	1181827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041628	7	1181823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041630	7	1181837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	2.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041631	7	1181837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041632	7	1181837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041634	7	1181841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041637	7	1181841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041616	7	1181828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:16.0	00:16.0	CO	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041617	7	1181828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041619	7	1181828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041622	7	1181827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041626	7	1181823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041627	7	1181823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041648	7	1181861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041653	7	1181865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041654	7	1181865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041670	7	1181845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041640	7	1181853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:17.0	00:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1041641	7	1181853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041642	7	1181853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:17.0	00:17.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041638	7	1181853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041644	7	1181851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC		0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041645	7	1181851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO2		0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041649	7	1181861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:17.0	00:17.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041652	7	1181865	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:17.0	00:17.0	CONC		2.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041671	7	1181845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041674	7	1181845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	battery		88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041639	7	1181853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041643	7	1181851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:17.0	00:17.0	CO		0	ppm	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041646	7	1181851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL		0	%	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041647	7	1181851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:17.0	00:17.0	GMMA		4	uR/hr	Green	42.80672	-78.828	4	LINC	.56	FALSE	42.80672	-78.828
1041650	7	1181861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:17.0	00:17.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041651	7	1181861	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:17.0	00:17.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041655	7	1181865	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:17.0	00:17.0	RH		34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041672	7	1181845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	state	In monitor	state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041673	7	1181845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	status	Fault:None	status		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041675	7	1181845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	flow		236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1041665	7	1181874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:18.0	00:18.0	GMMA		5	uR/hr	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041666	7	1181869	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:18.0	00:18.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041667	7	1181869	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:18.0	00:18.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041668	7	1181869	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:18.0	00:18.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041659	7	1181873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041660	7	1181873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041662	7	1181874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC		0	ppm	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041663	7	1181874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO2		0	ppm	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041664	7	1181874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL		0	%	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041669	7	1181869	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:18.0	00:18.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041656	7	1181873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041676	7	1181883	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:18.0	00:18.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041677	7	1181883	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:18.0	00:18.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041657	7	1181873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041658	7	1181873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041661	7	1181874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:18.0	00:18.0	CO		0	ppm	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041678	7	1181883	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:18.0	00:18.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041679	7	1181883	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:18.0	00:18.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041681	7	1181892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC		0	ppm	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041686	7	1181891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041688	7	1181891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041692	7	1181887	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:19.0	00:19.0	Temp		16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041702	7	1181901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:19.0	00:19.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041680	7	1181892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:19.0	00:19.0	CO		0	ppm	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041703	7	1181901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:19.0	00:19.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041682	7	1181892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO2		0	ppm	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041683	7	1181892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL		0	%	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041684	7	1181892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:19.0	00:19.0	GMMA		5	uR/hr	Green	42.80672	-78.828	6	LINC	.56	FALSE	42.80672	-78.828
1041691	7	1181887	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:19.0	00:19.0	TWA		8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041685	7	1181891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041687	7	1181891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041689	7	1181891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041690	7	1181887	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:19.0	00:19.0	CONC		2.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041693	7	1181887	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:19.0	00:19.0	RH		34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041700	7	1181901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:19.0	00:19.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041701	7	1181901	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:19.0	00:19.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041707	7	1181911	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:20.0	00:20.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041708	7	1181920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041709	7	1181920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041710	7	1181920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041715	7	1181925	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:20.0	00:20.0	Temp		16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041724	7	1181915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO2		0	ppm	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1041726	7	1181915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:20.0	00:20.0	GMMA		5	uR/hr	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1041713	7	1181925	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:20.0	00:20.0	CONC		2.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041723	7	1181915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC		0	ppm	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1041725	7	1181915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL		0	%	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1041732	7	1181903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041735	7	1181903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	battery		88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041706	7	1181911	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:20.0	00:20.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041711	7	1181920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041712	7	1181920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041714	7	1181925	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:20.0	00:20.0	TWA		8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041716	7	1181925	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:20.0	00:20.0	RH		33	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041731	7	1181903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	Hydrogen (		0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041733	7	1181903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	state	In monitor	state		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041734	7	1181903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	status	Fault:None	status		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041704	7	1181911	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:20.0	00:20.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041705	7	1181911	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:20.0	00:20.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041722	7	1181915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:20.0	00:20.0	CO		0	ppm	Green	42.80673	-78.828	6	LINC	.56	FALSE	42.80673	-78.828
1041736	7	1181903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	flow		235	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041719	7	1181941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041741	7	1181929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	Hydrogen (		0	ppm	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041744	7	1181929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	status	Fault:None	status		Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041745	7	1181929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	battery		59	%	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041717	7	1181941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041737	7	1181939	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:21.0	00:21.0	CONC		2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041743	7	1181929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	state	In monitor	state		Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041718	7	1181941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041720	7	1181941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041721	7	1181941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041727	7	1181935	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:21.0	00:21.0	CONC		4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041728	7	1181935	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:21.0	00:21.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041729	7	1181935	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:21.0	00:21.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041738	7	1181939	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:21.0	00:21.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041740	7	1181939	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:21.0	00:21.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041742	7	1181929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	alarms	2.3-4.7	hilo		Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275
1041730	7	1181935	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:21.0	00:21.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041739	7	1181939	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:21.0	00:21.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041746	7	1181929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	flow		225	cc/min	Green	42.80691	-78.8275	2	LINC	.147	FALSE	42.80691	-78.8275

1041747	7	1181954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:22.0	00:22.0	CO	0	ppm	Green	42.80673	-78.828	6	LINC .56	FALSE	42.80673	-78.828
1041748	7	1181954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC	0	ppm	Green	42.80673	-78.828	6	LINC .56	FALSE	42.80673	-78.828
1041750	7	1181954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL	0	%	Green	42.80673	-78.828	6	LINC .56	FALSE	42.80673	-78.828
1041769	7	1181952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041755	7	1181948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	35	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041765	7	1181952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041753	7	1181948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041754	7	1181948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041767	7	1181952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041768	7	1181952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041749	7	1181954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO2	0	ppm	Green	42.80673	-78.828	6	LINC .56	FALSE	42.80673	-78.828
1041751	7	1181954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:22.0	00:22.0	GMMA	5	uR/hr	Green	42.80673	-78.828	6	LINC .56	FALSE	42.80673	-78.828
1041752	7	1181948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	2.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041756	7	1181962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041757	7	1181962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041758	7	1181962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041759	7	1181962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041766	7	1181952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041762	7	1181982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1041764	7	1181982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:23.0	00:23.0	GMMA	5	uR/hr	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1041772	7	1181972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041773	7	1181972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041789	7	1181964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041760	7	1181982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:23.0	00:23.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1041761	7	1181982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1041763	7	1181982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC .56	FALSE	42.80672	-78.8281
1041774	7	1181987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	2.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041775	7	1181987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041776	7	1181987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041791	7	1181964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	battery	88	%	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041792	7	1181964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	flow	235	cc/min	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041771	7	1181972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041777	7	1181987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	32	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041787	7	1181964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041790	7	1181964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041770	7	1181972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041788	7	1181964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041782	7	1182000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041783	7	1181991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041805	7	1181974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	status	Fault:None	status	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041991	7	1181995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC .56	FALSE	42.80673	-78.8281
1041780	7	1182000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041781	7	1182000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041803	7	1181974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041807	7	1181974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	flow	225	cc/min	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041992	7	1181995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC .56	FALSE	42.80673	-78.8281
1041993	7	1181995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC .56	FALSE	42.80673	-78.8281
1041994	7	1181995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:24.0	00:24.0	GMMA	5	uR/hr	Green	42.80673	-78.8281	4	LINC .56	FALSE	42.80673	-78.8281
1041778	7	1182000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041784	7	1181991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041786	7	1181991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041802	7	1181974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041804	7	1181974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	state	In monitor	state	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041990	7	1181995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:24.0	00:24.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC .56	FALSE	42.80673	-78.8281
1041779	7	1182000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041785	7	1181991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041806	7	1181974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	battery	59	%	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041794	7	1182013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041796	7	1182013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041801	7	1182008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041809	7	1182005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041799	7	1182008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041810	7	1182005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041815	7	1182014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041795	7	1182013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041798	7	1182008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	2.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041808	7	1182005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041811	7	1182005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041812	7	1182014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041813	7	1182014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041793	7	1182013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041797	7	1182013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041800	7	1182008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041814	7	1182014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041816	7	1182033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	2.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041822	7	1182043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041826	7	1182028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041833	7	1182022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041834	7	1182022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041836	7	1182022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041818	7	1182033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041819	7	1182033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041820	7	1182043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041821	7	1182043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041824	7	1182028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041831	7	1182047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041838	7	1182022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041817	7	1182033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041825	7	1182028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041827	7	1182028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041828	7	1182028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041829	7	1182047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041823	7	1182043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041830	7	1182047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041832	7	1182047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041835	7	1182022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041837	7	1182022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1041853	7	1182037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	flow	225	cc/min	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275

1041850	7	1182037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	state	In monitor state		Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041849	7	1182037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041848	7	1182037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041851	7	1182037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	status	Fault:None	status	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041852	7	1182037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	battery	59	%	Green	42.80691	-78.8275	2	LINC .147	FALSE	42.80691	-78.8275
1041843	7	1182059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041845	7	1182059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041847	7	1182059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041842	7	1182051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041855	7	1182064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041860	7	1182055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041840	7	1182051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041841	7	1182051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041856	7	1182064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041858	7	1182055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041861	7	1182055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041839	7	1182051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041844	7	1182059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041846	7	1182059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041854	7	1182064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041857	7	1182064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041859	7	1182055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041868	7	1182074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041876	7	1182093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041877	7	1182093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041886	7	1182068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	state	In monitor state		Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041888	7	1182068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	battery	88	%	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041865	7	1182078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041866	7	1182078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041867	7	1182074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041869	7	1182074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041870	7	1182074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	36	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041878	7	1182093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041879	7	1182093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041862	7	1182078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041863	7	1182078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041864	7	1182078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041884	7	1182068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041885	7	1182068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041887	7	1182068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041889	7	1182068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041873	7	1182097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041880	7	1182089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041881	7	1182089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041890	7	1182102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	2.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041899	7	1182083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041900	7	1182083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041872	7	1182097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041874	7	1182097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041875	7	1182097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041891	7	1182102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041902	7	1182083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041871	7	1182097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041882	7	1182089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041883	7	1182089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041892	7	1182102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041901	7	1182083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	state	In monitor state		Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041903	7	1182083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	battery	59	%	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041893	7	1182102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041904	7	1182083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	flow	225	cc/min	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041894	7	1182106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041895	7	1182106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041896	7	1182106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041905	7	1182111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041908	7	1182111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041914	7	1182115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041897	7	1182106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041898	7	1182106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041907	7	1182111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041916	7	1182115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041906	7	1182111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041913	7	1182115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041915	7	1182115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041909	7	1182125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	2.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041910	7	1182125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041920	7	1182129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041940	7	1182119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041921	7	1182129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041939	7	1182119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041942	7	1182119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041911	7	1182125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041912	7	1182125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041943	7	1182119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	battery	88	%	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041944	7	1182119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	flow	235	cc/min	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041917	7	1182129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041918	7	1182129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041919	7	1182129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041941	7	1182119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	state	In monitor state		Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1041929	7	1182140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1041932	7	1182144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041933	7	1182144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1041936	7	1182148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041938	7	1182148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1041950	7	1182134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041952	7	1182134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	state	In monitor state		Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041953	7	1182134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1041925	7	1182152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1041926	7	1182152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1041937	7	1182148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041951	7	1182134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1041955	7	1182134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	flow	225	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1041927	7	1182140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041928	7	1182140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041934	7	1182144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041935	7	1182148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041954	7	1182134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	battery	59	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1041922	7	1182152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041923	7	1182152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041924	7	1182152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041930	7	1182140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041931	7	1182144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	2.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041958	7	1182162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041963	7	1182166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041945	7	1182157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041959	7	1182162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041960	7	1182166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	2.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041961	7	1182166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041967	7	1182170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041946	7	1182157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041947	7	1182157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:34.0	00:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041948	7	1182157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041949	7	1182157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:34.0	00:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041956	7	1182162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041964	7	1182170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041965	7	1182170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041957	7	1182162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041962	7	1182166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041966	7	1182170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041969	7	1182180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041970	7	1182180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041995	7	1182174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041996	7	1182174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041998	7	1182174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041968	7	1182180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041971	7	1182180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041972	7	1182180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042000	7	1182174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041997	7	1182174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041999	7	1182174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1041974	7	1182191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041981	7	1182199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041986	7	1182203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041988	7	1182203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041973	7	1182191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041975	7	1182191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041978	7	1182195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041980	7	1182195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	33	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041982	7	1182199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041983	7	1182199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1041987	7	1182203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1041989	7	1182203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042021	7	1182185	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042024	7	1182185	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	flow	226	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041985	7	1182203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042020	7	1182185	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1041976	7	1182191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1041977	7	1182195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	2.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041979	7	1182195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1041984	7	1182199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042019	7	1182185	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042022	7	1182185	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042023	7	1182185	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	battery	59	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042002	7	1182220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042003	7	1182220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042007	7	1182222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042013	7	1182208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042027	7	1182216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042001	7	1182220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042008	7	1182222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO2	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042009	7	1182222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042012	7	1182208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042015	7	1182212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	1.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042017	7	1182212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042018	7	1182212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042025	7	1182216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042004	7	1182220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042005	7	1182220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042006	7	1182222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:37.0	00:37.0	CO	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042010	7	1182222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:37.0	00:37.0	GMMA	4	uR/hr	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042016	7	1182212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042011	7	1182208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042014	7	1182208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042026	7	1182216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042028	7	1182216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042030	7	1182236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042032	7	1182236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042036	7	1182238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO2	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042042	7	1182239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042043	7	1182250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	1.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042046	7	1182250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042060	7	1182230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042033	7	1182236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042039	7	1182239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042044	7	1182250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042059	7	1182230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042035	7	1182238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284

1042037	7	1182238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL	0	%	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042038	7	1182238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:38.0	00:38.0	GMMA	4	uR/hr	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042040	7	1182239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042041	7	1182239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042056	7	1182230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042058	7	1182230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042061	7	1182230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042029	7	1182236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042031	7	1182236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042034	7	1182238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:38.0	00:38.0	CO	0	ppm	Green	42.80669	-78.8284	4	LINC	.56	FALSE	42.80669	-78.8284
1042045	7	1182250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042057	7	1182230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042047	7	1182260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042050	7	1182260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042070	7	1182269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:39.0	00:39.0	CO	0	ppm	Green	42.80668	-78.8284	4	LINC	.56	FALSE	42.80668	-78.8284
1042071	7	1182269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC	0	ppm	Green	42.80668	-78.8284	4	LINC	.56	FALSE	42.80668	-78.8284
1042073	7	1182269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL	0	%	Green	42.80668	-78.8284	4	LINC	.56	FALSE	42.80668	-78.8284
1042074	7	1182269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:39.0	00:39.0	GMMA	4	uR/hr	Green	42.80668	-78.8284	4	LINC	.56	FALSE	42.80668	-78.8284
1042080	7	1182254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042081	7	1182254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042083	7	1182254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042084	7	1182254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	battery	59	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042049	7	1182260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042048	7	1182260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042054	7	1182264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042055	7	1182264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:39.0	00:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042072	7	1182269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO2	0	ppm	Green	42.80668	-78.8284	4	LINC	.56	FALSE	42.80668	-78.8284
1042085	7	1182254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	flow	226	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042051	7	1182264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042052	7	1182264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042053	7	1182264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:39.0	00:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042082	7	1182254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042062	7	1182274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042069	7	1182278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	35	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042087	7	1182282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042064	7	1182274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042066	7	1182278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	1.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042076	7	1182286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042078	7	1182286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042079	7	1182286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:40.0	00:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042063	7	1182274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042075	7	1182286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042088	7	1182282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042089	7	1182282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042065	7	1182274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042067	7	1182278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042068	7	1182278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1042077	7	1182286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:40.0	00:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042086	7	1182282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042094	7	1182305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:41.0	00:41.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042096	7	1182301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042099	7	1182297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042100	7	1182297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042116	7	1182291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042119	7	1182291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042121	7	1182291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042247	7	1182310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042249	7	1182310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:41.0	00:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042251	7	1182310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:41.0	00:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042090	7	1182305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:41.0	00:41.0	CO	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042095	7	1182301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	1.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042097	7	1182301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042118	7	1182291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042091	7	1182305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042092	7	1182305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO2	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042093	7	1182305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL	0	%	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042098	7	1182301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042117	7	1182291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042101	7	1182297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042102	7	1182297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042120	7	1182291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042248	7	1182310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042250	7	1182310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042108	7	1182325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042112	7	1182328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	1.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042113	7	1182328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042114	7	1182328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042127	7	1182334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042129	7	1182334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042133	7	1182315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	state	In monitor	state	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042106	7	1182321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042109	7	1182325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042110	7	1182325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042136	7	1182315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	flow	225	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042103	7	1182321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042107	7	1182325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:42.0	00:42.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042128	7	1182334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042131	7	1182315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042134	7	1182315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042104	7	1182321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042105	7	1182321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042111	7	1182325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:42.0	00:42.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042115	7	1182328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042130	7	1182334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042132	7	1182315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042135	7	1182315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	battery	59	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042124	7	1182339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042143	7	1182338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1042144	7	1182338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042123	7	1182339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042141	7	1182338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042122	7	1182339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:43.0	00:43.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042125	7	1182339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042126	7	1182339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:43.0	00:43.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042142	7	1182338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042138	7	1182347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042139	7	1182347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042146	7	1182357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:44.0	00:44.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042150	7	1182362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042151	7	1182362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042167	7	1182351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042140	7	1182347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042147	7	1182357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:44.0	00:44.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042148	7	1182357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:44.0	00:44.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042153	7	1182362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042165	7	1182351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042137	7	1182347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	1.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042145	7	1182357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:44.0	00:44.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042152	7	1182362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042164	7	1182351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042149	7	1182357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:44.0	00:44.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042163	7	1182351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042166	7	1182351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042168	7	1182351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042155	7	1182372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042156	7	1182372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042158	7	1182380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:45.0	00:45.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042159	7	1182380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:45.0	00:45.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042161	7	1182380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:45.0	00:45.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042170	7	1182376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042171	7	1182376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042187	7	1182366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042172	7	1182376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042191	7	1182366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	flow	226	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042154	7	1182372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	1.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042186	7	1182366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042189	7	1182366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042190	7	1182366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	battery	59	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042157	7	1182372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042160	7	1182380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:45.0	00:45.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042162	7	1182380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:45.0	00:45.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042169	7	1182376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042188	7	1182366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	state	In monitor state		Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042173	7	1182393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:46.0	00:46.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042176	7	1182393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042177	7	1182393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:46.0	00:46.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042179	7	1182385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042174	7	1182393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042180	7	1182385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042181	7	1182385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042182	7	1182389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	1.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042183	7	1182389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042184	7	1182389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042175	7	1182393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042178	7	1182385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042185	7	1182389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042214	7	1182398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042215	7	1182398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042192	7	1182408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:47.0	00:47.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042196	7	1182408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:47.0	00:47.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042197	7	1182404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042217	7	1182398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042219	7	1182398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042193	7	1182408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:47.0	00:47.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042194	7	1182408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:47.0	00:47.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042195	7	1182408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:47.0	00:47.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042199	7	1182404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042216	7	1182398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042218	7	1182398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042198	7	1182404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042200	7	1182404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042201	7	1182413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042222	7	1182432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042223	7	1182432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042238	7	1182421	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:48.0	00:48.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042202	7	1182413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042206	7	1182417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042207	7	1182417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042210	7	1182427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042211	7	1182427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042212	7	1182427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042213	7	1182427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:48.0	00:48.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042221	7	1182432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042237	7	1182421	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:48.0	00:48.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042240	7	1182421	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:48.0	00:48.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042241	7	1182421	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:48.0	00:48.0	battery	59	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042208	7	1182417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042220	7	1182432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042242	7	1182421	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:48.0	00:48.0	flow	226	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042203	7	1182413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042204	7	1182413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042205	7	1182417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042209	7	1182427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:48.0	00:48.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042239	7	1182421	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:48.0	00:48.0	state	In monitor state		Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042227	7	1182436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042229	7	1182440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1042230	7	1182440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042232	7	1182444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:49.0	00:49.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042235	7	1182444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:49.0	00:49.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042236	7	1182444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:49.0	00:49.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042225	7	1182436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042226	7	1182436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042228	7	1182440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	2.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042233	7	1182444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:49.0	00:49.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042234	7	1182444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:49.0	00:49.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1042224	7	1182436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042231	7	1182440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042245	7	1182455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042252	7	1182467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:50.0	00:50.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042253	7	1182467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042255	7	1182467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042258	7	1182459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042274	7	1182449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042275	7	1182449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042277	7	1182449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042279	7	1182449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042243	7	1182455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042259	7	1182459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042260	7	1182459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042244	7	1182455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042246	7	1182455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042262	7	1182463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042263	7	1182463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042264	7	1182463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042254	7	1182467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042256	7	1182467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:50.0	00:50.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042257	7	1182459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042261	7	1182463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042276	7	1182449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042278	7	1182449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042267	7	1182482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042289	7	1182487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042291	7	1182487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042302	7	1182472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:51.0	00:51.0	battery	59	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042265	7	1182482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042271	7	1182478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042288	7	1182487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:51.0	00:51.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042298	7	1182472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:51.0	00:51.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042300	7	1182472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:51.0	00:51.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042266	7	1182482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042268	7	1182482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042269	7	1182482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042270	7	1182478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042273	7	1182478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042290	7	1182487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042299	7	1182472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:51.0	00:51.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042303	7	1182472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:51.0	00:51.0	flow	225	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042272	7	1182478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042292	7	1182487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:51.0	00:51.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1042301	7	1182472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:51.0	00:51.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1042282	7	1182492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042285	7	1182496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042295	7	1182500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042297	7	1182500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042281	7	1182492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042283	7	1182492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042284	7	1182496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042294	7	1182500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042296	7	1182500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042280	7	1182492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042286	7	1182496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042293	7	1182500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042287	7	1182496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042309	7	1182515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042312	7	1182519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042314	7	1182519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042316	7	1182523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:53.0	00:53.0	CO	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042317	7	1182523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042319	7	1182523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042327	7	1182528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042329	7	1182528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042345	7	1182509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042347	7	1182509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042306	7	1182505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042311	7	1182515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042313	7	1182519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042325	7	1182528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042344	7	1182509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042348	7	1182509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042304	7	1182505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042305	7	1182505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042307	7	1182505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042310	7	1182515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042315	7	1182519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042326	7	1182528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042328	7	1182528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042308	7	1182515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042318	7	1182523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO2	0	ppm	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042320	7	1182523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:53.0	00:53.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	4	LINC	.56	FALSE	42.80667	-78.8283
1042343	7	1182509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042346	7	1182509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042337	7	1182543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042342	7	1182547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042363	7	1182533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:54.0	00:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275

1042366	7	1182533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:54.0	00:54.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042367	7	1182533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:54.0	00:54.0	battery	59	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042321	7	1182539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042322	7	1182539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042323	7	1182539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042335	7	1182543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042336	7	1182543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042338	7	1182543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042340	7	1182547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042365	7	1182533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:54.0	00:54.0	state	In monitor	state	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042364	7	1182533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:54.0	00:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042324	7	1182539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042339	7	1182547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042341	7	1182547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042368	7	1182533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:54.0	00:54.0	flow	226	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1042332	7	1182551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO2	0	ppm	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042360	7	1182556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042359	7	1182556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042362	7	1182556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042331	7	1182551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC	0	ppm	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042361	7	1182556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042330	7	1182551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:55.0	00:55.0	CO	0	ppm	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042333	7	1182551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL	0	%	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042334	7	1182551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:55.0	00:55.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042356	7	1182560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042370	7	1182574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042371	7	1182574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042374	7	1182570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042351	7	1182561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO2	0	ppm	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042352	7	1182561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042355	7	1182560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042375	7	1182570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042376	7	1182570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042405	7	1182578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042408	7	1182578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042409	7	1182578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042349	7	1182561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:56.0	00:56.0	CO	0	ppm	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042353	7	1182561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:56.0	00:56.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042354	7	1182560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042357	7	1182560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042358	7	1182560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042369	7	1182574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042372	7	1182574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042373	7	1182570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042404	7	1182578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042406	7	1182578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042407	7	1182578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042350	7	1182561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.80668	-78.8283	4	LINC	.56	FALSE	42.80668	-78.8283
1042383	7	1182584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1042388	7	1182604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042389	7	1182604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042390	7	1182604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042433	7	1182598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:57.0	00:57.0	flow	225	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042377	7	1182585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042385	7	1182584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1042387	7	1182604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042403	7	1182608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042429	7	1182598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:57.0	00:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042379	7	1182585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042380	7	1182585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042381	7	1182585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042382	7	1182584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:57.0	00:57.0	CO	0	ppm	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1042386	7	1182584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:57.0	00:57.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1042391	7	1182594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042402	7	1182608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042430	7	1182598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:57.0	00:57.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042378	7	1182585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042384	7	1182584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO2	0	ppm	Green	42.80669	-78.8283	4	LINC	.56	FALSE	42.80669	-78.8283
1042392	7	1182594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042393	7	1182594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042394	7	1182594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042400	7	1182608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042401	7	1182608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042428	7	1182598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:57.0	00:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042431	7	1182598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:57.0	00:57.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042432	7	1182598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:57.0	00:57.0	battery	59	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1042395	7	1182617	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042399	7	1182617	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042410	7	1182612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042414	7	1182612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042396	7	1182617	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042397	7	1182617	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042398	7	1182617	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042412	7	1182612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042420	7	1182622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042422	7	1182622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042423	7	1182622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042424	7	1182626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042426	7	1182626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042427	7	1182626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042421	7	1182622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042425	7	1182626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042411	7	1182612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042413	7	1182612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042415	7	1182630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042416	7	1182630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042418	7	1182630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042472	7	1182639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:59.0	00:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1042435	7	1182635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042436	7	1182635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042437	7	1182635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042474	7	1182639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:59.0	00:59.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042419	7	1182630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042434	7	1182635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042470	7	1182639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:59.0	00:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042473	7	1182639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:59.0	00:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042475	7	1182639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:59.0	00:59.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042417	7	1182630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1042471	7	1182639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:59.0	00:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042442	7	1182645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042443	7	1182650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042446	7	1182650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042451	7	1182655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042452	7	1182659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042455	7	1182659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042459	7	1182669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042494	7	1182663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042440	7	1182645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042444	7	1182650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042447	7	1182650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042450	7	1182655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042453	7	1182659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042456	7	1182669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042493	7	1182663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042496	7	1182663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042497	7	1182663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	battery	59	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042438	7	1182645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042439	7	1182645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042448	7	1182655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042454	7	1182659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042457	7	1182669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042458	7	1182669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042498	7	1182663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	flow	226	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042441	7	1182645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042445	7	1182650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042449	7	1182655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042495	7	1182663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1042463	7	1182673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042465	7	1182674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042466	7	1182674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042468	7	1182674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042476	7	1182683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042479	7	1182683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042481	7	1182687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042483	7	1182687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042461	7	1182673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042464	7	1182673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042482	7	1182687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042480	7	1182687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042490	7	1182691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042491	7	1182691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042492	7	1182691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042460	7	1182673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042462	7	1182673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042467	7	1182674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042469	7	1182674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042477	7	1182683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042478	7	1182683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042489	7	1182691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042484	7	1182696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042485	7	1182696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042487	7	1182696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042500	7	1182695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042502	7	1182695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042509	7	1182711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	2.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042512	7	1182711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042515	7	1182715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042532	7	1182705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:02.0	01:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042536	7	1182705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:02.0	01:02.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042511	7	1182711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042513	7	1182715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042535	7	1182705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:02.0	01:02.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042503	7	1182695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042516	7	1182715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042531	7	1182705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:02.0	01:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042534	7	1182705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:02.0	01:02.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042486	7	1182696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042488	7	1182696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1042499	7	1182695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042501	7	1182695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042510	7	1182711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042514	7	1182715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042533	7	1182705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:02.0	01:02.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042506	7	1182719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042508	7	1182719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042517	7	1182724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042519	7	1182724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042561	7	1182728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042504	7	1182719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042563	7	1182728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	battery	59	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042564	7	1182728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	flow	226	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042518	7	1182724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042520	7	1182724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042562	7	1182728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042505	7	1182719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042507	7	1182719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281

1042559	7	1182728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	Hydrogen (		0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042560	7	1182728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	alarms	2.3-4.7	hilo		Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042526	7	1182734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042530	7	1182734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042537	7	1182744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC		2.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042543	7	1182748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042544	7	1182748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042548	7	1182752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042522	7	1182739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC		0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042523	7	1182739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO2		0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042524	7	1182739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL		0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042528	7	1182734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042539	7	1182744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp		16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042540	7	1182744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH		34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042541	7	1182748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC		3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042545	7	1182752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042521	7	1182739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	CO		0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042525	7	1182739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	GMMA		4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042527	7	1182734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042538	7	1182744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA		8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042542	7	1182748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042546	7	1182752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042529	7	1182734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042547	7	1182752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042555	7	1182756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC		0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042557	7	1182756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL		0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042567	7	1182772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp		16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042569	7	1182776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC		3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042584	7	1182780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042609	7	1182766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:05.0	01:05.0	battery		88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042610	7	1182766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:05.0	01:05.0	flow		234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042551	7	1182761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042553	7	1182761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042566	7	1182772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA		8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042571	7	1182776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042572	7	1182776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042606	7	1182766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:05.0	01:05.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042549	7	1182761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042554	7	1182756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	CO		0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042558	7	1182756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	GMMA		4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042565	7	1182772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC		2.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042568	7	1182772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH		34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042570	7	1182776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042583	7	1182780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042586	7	1182780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042605	7	1182766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:05.0	01:05.0	Hydrogen (		0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042550	7	1182761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042552	7	1182761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042556	7	1182756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO2		0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042585	7	1182780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042607	7	1182766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:05.0	01:05.0	state	In monitor	state		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042608	7	1182766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:05.0	01:05.0	status	Fault:None	status		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042578	7	1182784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042580	7	1182784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042602	7	1182804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042603	7	1182804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042636	7	1182794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	status	Fault:None	status		Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042574	7	1182785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042575	7	1182785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO2		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042576	7	1182785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL		0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042579	7	1182784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042581	7	1182784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042582	7	1182784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042601	7	1182804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC		3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042633	7	1182794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	Hydrogen (		0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042635	7	1182794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	state	In monitor	state		Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042637	7	1182794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	battery		59	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042573	7	1182785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	CO		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042577	7	1182785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	GMMA		4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042588	7	1182800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA		8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042590	7	1182800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH		33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042604	7	1182804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042634	7	1182794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	alarms	2.3-4.7	hilo		Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042638	7	1182794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	flow		225	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042587	7	1182800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC		3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042589	7	1182800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp		16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042591	7	1182808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	CO		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042594	7	1182808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL		0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042595	7	1182808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	GMMA		4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042614	7	1182818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042592	7	1182808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042593	7	1182808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO2		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042597	7	1182813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042599	7	1182813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042600	7	1182813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042613	7	1182818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042596	7	1182813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042598	7	1182813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042611	7	1182818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042612	7	1182818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042615	7	1182831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042617	7	1182831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042625	7	1182822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC		2.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042631	7	1182836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042676	7	1182840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:08.0	01:08.0	alarms	2.3-4.7	hilo		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042621	7	1182823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042622	7	1182823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO2		0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042623	7	1182823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL		0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828

1042624	7	1182823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	GMMA	4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042629	7	1182836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042630	7	1182836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042642	7	1182846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042679	7	1182840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:08.0	01:08.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042680	7	1182840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:08.0	01:08.0	flow	235	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042616	7	1182831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042618	7	1182831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042619	7	1182831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042620	7	1182823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042626	7	1182822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042627	7	1182822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042632	7	1182836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042639	7	1182846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042675	7	1182840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:08.0	01:08.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042678	7	1182840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:08.0	01:08.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042628	7	1182822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042640	7	1182846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042641	7	1182846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042677	7	1182840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:08.0	01:08.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042644	7	1182852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042651	7	1182850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042653	7	1182860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042656	7	1182860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042658	7	1182864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042667	7	1182874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042708	7	1182868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	flow	226	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042643	7	1182852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	CO	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042647	7	1182852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	GMMA	4	uR/hr	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042648	7	1182850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042649	7	1182850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042669	7	1182874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042703	7	1182868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042705	7	1182868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042706	7	1182868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042707	7	1182868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	battery	59	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042645	7	1182852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO2	0	ppm	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042646	7	1182852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL	0	%	Green	42.80673	-78.828	4	LINC	.56	FALSE	42.80673	-78.828
1042650	7	1182850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042657	7	1182864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042660	7	1182864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042666	7	1182874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042668	7	1182874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042704	7	1182868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1042652	7	1182850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042654	7	1182860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042655	7	1182860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042659	7	1182864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042661	7	1182878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042671	7	1182883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042673	7	1182883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042683	7	1182888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042691	7	1182892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042693	7	1182892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042662	7	1182878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042663	7	1182878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042664	7	1182878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042665	7	1182878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042672	7	1182883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042674	7	1182883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042682	7	1182888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042681	7	1182888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042684	7	1182888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042670	7	1182883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042690	7	1182892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042692	7	1182892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042694	7	1182905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042698	7	1182905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042702	7	1182901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042741	7	1182910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:11.0	01:11.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042744	7	1182910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:11.0	01:11.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042686	7	1182896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042687	7	1182896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042742	7	1182910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:11.0	01:11.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042696	7	1182905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042700	7	1182901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042743	7	1182910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:11.0	01:11.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042685	7	1182896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:11.0	01:11.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042688	7	1182896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042689	7	1182896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:11.0	01:11.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042695	7	1182905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042697	7	1182905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042699	7	1182901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042701	7	1182901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042745	7	1182910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:11.0	01:11.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042746	7	1182910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:11.0	01:11.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042709	7	1182929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042713	7	1182929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042714	7	1182920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042718	7	1182920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042728	7	1182934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042769	7	1182938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1042772	7	1182938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	status	Fault:None	status	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1042710	7	1182929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042719	7	1182916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042722	7	1182916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042724	7	1182925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042725	7	1182925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1042730	7	1182934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042771	7	1182938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	state	In monitor	state	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1042773	7	1182938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	battery	59	%	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1042711	7	1182929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042715	7	1182920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042716	7	1182920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042717	7	1182920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042720	7	1182916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042723	7	1182925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042727	7	1182934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042729	7	1182934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042770	7	1182938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1042712	7	1182929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042721	7	1182916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042726	7	1182925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042774	7	1182938	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	flow	225	cc/min	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1042733	7	1182946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042737	7	1182944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042739	7	1182944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042749	7	1182954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042751	7	1182962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042753	7	1182962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042732	7	1182946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042734	7	1182946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042736	7	1182944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042748	7	1182954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042752	7	1182962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042754	7	1182962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042738	7	1182944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042767	7	1182958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042731	7	1182946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042735	7	1182946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1042740	7	1182944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042747	7	1182954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042750	7	1182954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042765	7	1182958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042766	7	1182958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042768	7	1182958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042764	7	1182966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042776	7	1182982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042807	7	1182976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:14.0	01:14.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042810	7	1182976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:14.0	01:14.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042755	7	1182971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042760	7	1182966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042809	7	1182976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:14.0	01:14.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042756	7	1182971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042757	7	1182971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042758	7	1182971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042759	7	1182971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042761	7	1182966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042762	7	1182966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042763	7	1182966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1042775	7	1182982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042777	7	1182982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042808	7	1182976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:14.0	01:14.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042778	7	1182982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042811	7	1182976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:14.0	01:14.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042812	7	1182976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:14.0	01:14.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042781	7	1182991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042791	7	1182986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042795	7	1183000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042784	7	1182990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042790	7	1182986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042783	7	1182991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042785	7	1182990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042787	7	1182990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042796	7	1183000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042779	7	1182991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042780	7	1182991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042782	7	1182991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042786	7	1182990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042788	7	1182990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042789	7	1182986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042792	7	1182986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042793	7	1183000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042794	7	1183000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042800	7	1183019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042802	7	1183014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:16.0	01:16.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042803	7	1183014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042805	7	1183014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042806	7	1183014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:16.0	01:16.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042814	7	1183010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042815	7	1183010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042818	7	1183024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042836	7	1183004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1042798	7	1183019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042820	7	1183024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042835	7	1183004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1042838	7	1183004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1042839	7	1183004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	battery	59	%	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1042813	7	1183010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042817	7	1183024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042819	7	1183024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042822	7	1183028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042823	7	1183028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042840	7	1183004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	flow	225	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1042797	7	1183019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042799	7	1183019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1042801	7	1183019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042804	7	1183014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042816	7	1183010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042821	7	1183028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042824	7	1183028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042837	7	1183004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1042826	7	1183032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042832	7	1183036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042841	7	1183047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042842	7	1183047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042843	7	1183047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042825	7	1183032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042830	7	1183036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042834	7	1183036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042878	7	1183042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042881	7	1183042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042827	7	1183032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:17.0	01:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042828	7	1183032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042846	7	1183052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042848	7	1183052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042877	7	1183042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042879	7	1183042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042880	7	1183042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042882	7	1183042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1042829	7	1183032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:17.0	01:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042831	7	1183036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042833	7	1183036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1042844	7	1183047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042845	7	1183052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042847	7	1183052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042854	7	1183060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042858	7	1183060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042855	7	1183060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042859	7	1183056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042862	7	1183056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042863	7	1183076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042850	7	1183062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042851	7	1183062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042856	7	1183060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042860	7	1183056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042864	7	1183076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042865	7	1183076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042849	7	1183062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042852	7	1183062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042853	7	1183062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042857	7	1183060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042861	7	1183056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042866	7	1183076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042869	7	1183084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042884	7	1183080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042906	7	1183070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	2	LINC	.147	FALSE	42.80692	-78.8276
1042872	7	1183089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042883	7	1183080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042885	7	1183080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042890	7	1183090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042905	7	1183070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	2	LINC	.147	FALSE	42.80692	-78.8276
1042908	7	1183070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	status	Fault:None	status	Green	42.80692	-78.8276	2	LINC	.147	FALSE	42.80692	-78.8276
1042909	7	1183070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	battery	59	%	Green	42.80692	-78.8276	2	LINC	.147	FALSE	42.80692	-78.8276
1042868	7	1183084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042873	7	1183089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042874	7	1183089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042875	7	1183089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042876	7	1183089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042910	7	1183070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	flow	226	cc/min	Green	42.80692	-78.8276	2	LINC	.147	FALSE	42.80692	-78.8276
1042867	7	1183084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042870	7	1183084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042871	7	1183084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042886	7	1183080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042887	7	1183090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042888	7	1183090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042889	7	1183090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042907	7	1183070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	state	In monitor	state	Green	42.80692	-78.8276	2	LINC	.147	FALSE	42.80692	-78.8276
1042892	7	1183107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042894	7	1183107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042898	7	1183102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042901	7	1183098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042911	7	1183118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042930	7	1183122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042932	7	1183122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042943	7	1183112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042946	7	1183112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042895	7	1183107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042900	7	1183102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042904	7	1183098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042931	7	1183122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1042945	7	1183112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042902	7	1183098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042903	7	1183098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1042912	7	1183118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042914	7	1183118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1042944	7	1183112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042948	7	1183112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1042891	7	1183107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042893	7	1183107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1042896	7	1183102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042897	7	1183102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042899	7	1183102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1042913	7	1183118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1042929	7	1183122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1042947	7	1183112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	battery	88	%	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1042917	7	1183127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042928	7	1183136	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:21.0	01:21.0	RH	35	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042949	7	1183146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042952	7	1183146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042920	7	1183126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042921	7	1183126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042923	7	1183126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042924	7	1183126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042950	7	1183146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042951	7	1183146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042915	7	1183127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042916	7	1183127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042918	7	1183127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042919	7	1183127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042922	7	1183126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042925	7	1183136	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:21.0	01:21.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042926	7	1183136	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:21.0	01:21.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042927	7	1183136	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:21.0	01:21.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042941	7	1183150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042959	7	1183164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1042966	7	1183140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	2	LINC .147	FALSE	42.80693	-78.8276
1042969	7	1183140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	status	Fault:None	status	Green	42.80693	-78.8276	2	LINC .147	FALSE	42.80693	-78.8276
1042970	7	1183140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	battery	59	%	Green	42.80693	-78.8276	2	LINC .147	FALSE	42.80693	-78.8276
1042956	7	1183160	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:22.0	01:22.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042968	7	1183140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	state	In monitor	state	Green	42.80693	-78.8276	2	LINC .147	FALSE	42.80693	-78.8276
1042971	7	1183140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	flow	226	cc/min	Green	42.80693	-78.8276	2	LINC .147	FALSE	42.80693	-78.8276
1042936	7	1183155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042937	7	1183155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042938	7	1183150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042939	7	1183150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042942	7	1183150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042954	7	1183160	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:22.0	01:22.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042957	7	1183164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1042960	7	1183164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1042967	7	1183140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	2	LINC .147	FALSE	42.80693	-78.8276
1042933	7	1183155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042934	7	1183155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042935	7	1183155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042940	7	1183150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC .56	FALSE	42.8067	-78.8282
1042953	7	1183160	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:22.0	01:22.0	CONC	4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042955	7	1183160	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:22.0	01:22.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042958	7	1183164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1042962	7	1183172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1042980	7	1183168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042963	7	1183172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1042964	7	1183172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1042972	7	1183184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042975	7	1183184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042978	7	1183168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042961	7	1183172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1042965	7	1183172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1042974	7	1183184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042976	7	1183168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042973	7	1183184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1042977	7	1183168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042979	7	1183168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042983	7	1183211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042985	7	1183211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042986	7	1183188	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:24.0	01:24.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042989	7	1183188	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:24.0	01:24.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042982	7	1183211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042984	7	1183211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042988	7	1183188	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:24.0	01:24.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042981	7	1183211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042987	7	1183188	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:24.0	01:24.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042991	7	1183216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042992	7	1183216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042995	7	1183221	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:25.0	01:25.0	CONC	3.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042996	7	1183221	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:25.0	01:25.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042997	7	1183221	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:25.0	01:25.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042999	7	1183223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1042993	7	1183216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042994	7	1183216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1042998	7	1183221	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:25.0	01:25.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1042990	7	1183216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043000	7	1183223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043001	7	1183223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043002	7	1183223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043008	7	1183229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043011	7	1183229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043013	7	1183249	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:26.0	01:26.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043014	7	1183249	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:26.0	01:26.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043016	7	1183232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043020	7	1183232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043046	7	1183242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043003	7	1183235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043007	7	1183235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043009	7	1183229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043012	7	1183249	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:26.0	01:26.0	CONC	3.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043018	7	1183232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043048	7	1183242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043049	7	1183242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043004	7	1183235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043005	7	1183235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043006	7	1183235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043026	7	1183253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1043027	7	1183253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043028	7	1183253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043044	7	1183242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043047	7	1183242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043010	7	1183229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043015	7	1183249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043017	7	1183232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043019	7	1183232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043029	7	1183253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043045	7	1183242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043051	7	1183268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043023	7	1183257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043053	7	1183268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043050	7	1183268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043052	7	1183268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043021	7	1183257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043022	7	1183257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043024	7	1183257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043025	7	1183257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043036	7	1183277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043038	7	1183277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:28.0	01:28.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043040	7	1183276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043042	7	1183276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043069	7	1183262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:28.0	01:28.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043030	7	1183272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	3.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043032	7	1183272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043033	7	1183272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	35	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043054	7	1183286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043056	7	1183286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043068	7	1183262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:28.0	01:28.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043071	7	1183262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:28.0	01:28.0	status	Fault:None	status	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043072	7	1183262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:28.0	01:28.0	battery	59	%	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043031	7	1183272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043043	7	1183276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043055	7	1183286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043073	7	1183262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:28.0	01:28.0	flow	226	cc/min	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043034	7	1183277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:28.0	01:28.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043035	7	1183277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043037	7	1183277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043039	7	1183276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043041	7	1183276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043057	7	1183286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043070	7	1183262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:28.0	01:28.0	state	In monitor	state	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043065	7	1183295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043083	7	1183290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	2.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043084	7	1183290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043086	7	1183290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	33	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043058	7	1183294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043063	7	1183295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043074	7	1183310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043075	7	1183310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043059	7	1183294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043060	7	1183294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043061	7	1183294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043064	7	1183295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043066	7	1183295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043067	7	1183295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043085	7	1183290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043062	7	1183294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC .56	FALSE	42.8067	-78.8281
1043076	7	1183310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043077	7	1183310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043082	7	1183323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043091	7	1183318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:30.0	01:30.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1043092	7	1183318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1043094	7	1183318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1043110	7	1183300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043113	7	1183300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043080	7	1183323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043088	7	1183314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043095	7	1183318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:30.0	01:30.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1043111	7	1183300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043078	7	1183323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043089	7	1183314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043090	7	1183314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043112	7	1183300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043115	7	1183300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	flow	236	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043079	7	1183323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043081	7	1183323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043087	7	1183314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043093	7	1183318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC .56	FALSE	42.80669	-78.8281
1043114	7	1183300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1043096	7	1183335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043098	7	1183335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043103	7	1183351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC .56	FALSE	42.80667	-78.8282
1043138	7	1183328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:31.0	01:31.0	flow	225	cc/min	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043097	7	1183335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043100	7	1183335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043102	7	1183351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC .56	FALSE	42.80667	-78.8282
1043105	7	1183351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC .56	FALSE	42.80667	-78.8282
1043107	7	1183342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043108	7	1183342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043109	7	1183342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	33	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043117	7	1183334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043122	7	1183347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043134	7	1183328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:31.0	01:31.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1043106	7	1183342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	2.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1043116	7	1183334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043135	7	1183328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:31.0	01:31.0	state	In monitor	state	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276

1043099	7	1183335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043101	7	1183351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043104	7	1183351	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043118	7	1183334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043119	7	1183334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043120	7	1183347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043121	7	1183347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043123	7	1183347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043133	7	1183328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:31.0	01:31.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1043136	7	1183328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:31.0	01:31.0	status	Fault:None	status	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1043137	7	1183328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:31.0	01:31.0	battery	59	%	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1043140	7	1183376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043152	7	1183357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:32.0	01:32.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043156	7	1183357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:32.0	01:32.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043124	7	1183356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043129	7	1183366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043130	7	1183366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043131	7	1183366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043132	7	1183366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043154	7	1183357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043155	7	1183357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043125	7	1183356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043127	7	1183356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043128	7	1183356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043139	7	1183376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043142	7	1183376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043126	7	1183356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043141	7	1183376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043153	7	1183357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043146	7	1183380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043157	7	1183389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043178	7	1183370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043179	7	1183370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043143	7	1183380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043147	7	1183384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043175	7	1183370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043144	7	1183380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043149	7	1183384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043151	7	1183384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043174	7	1183370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043145	7	1183380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043148	7	1183384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043150	7	1183384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043158	7	1183389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043159	7	1183389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043160	7	1183389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043176	7	1183370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043177	7	1183370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043172	7	1183403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043352	7	1183408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO2	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1043163	7	1183407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043165	7	1183407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043169	7	1183399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043190	7	1183393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:34.0	01:34.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1043194	7	1183393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:34.0	01:34.0	flow	225	cc/min	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1043166	7	1183399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043168	7	1183399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043191	7	1183393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:34.0	01:34.0	state	In monitor	state	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1043193	7	1183393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:34.0	01:34.0	battery	59	%	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1043354	7	1183408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:34.0	01:34.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1043161	7	1183407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043162	7	1183407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043164	7	1183407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043167	7	1183399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043170	7	1183403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043171	7	1183403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043173	7	1183403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043189	7	1183393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:34.0	01:34.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1043192	7	1183393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:34.0	01:34.0	status	Fault:None	status	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1043350	7	1183408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:34.0	01:34.0	CO	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1043351	7	1183408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1043353	7	1183408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1043182	7	1183417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043185	7	1183421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043187	7	1183421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043195	7	1183430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043196	7	1183430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043200	7	1183426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043183	7	1183417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043199	7	1183426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043201	7	1183426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043180	7	1183417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	2.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043181	7	1183417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043197	7	1183430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043198	7	1183430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043184	7	1183421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043186	7	1183421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043188	7	1183421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043202	7	1183426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043203	7	1183444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043205	7	1183444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043229	7	1183431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043208	7	1183440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043211	7	1183440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043226	7	1183431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043230	7	1183431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043204	7	1183444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043207	7	1183444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1043209	7	1183440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043227	7	1183431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043206	7	1183444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043210	7	1183440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043225	7	1183431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043228	7	1183431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043216	7	1183463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043217	7	1183463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043218	7	1183463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043223	7	1183459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043232	7	1183468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043234	7	1183468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043250	7	1183449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:37.0	01:37.0	state	In monitor	state	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043253	7	1183449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:37.0	01:37.0	flow	225	cc/min	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043212	7	1183455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043213	7	1183455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043219	7	1183463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043220	7	1183463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043233	7	1183468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043221	7	1183459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043222	7	1183459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043231	7	1183468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	2.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043214	7	1183455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043215	7	1183455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043224	7	1183459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043248	7	1183449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:37.0	01:37.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043249	7	1183449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:37.0	01:37.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043251	7	1183449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:37.0	01:37.0	status	Fault:None	status	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043252	7	1183449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:37.0	01:37.0	battery	59	%	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043235	7	1183476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043236	7	1183476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043237	7	1183476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043241	7	1183472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043242	7	1183472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043246	7	1183481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043238	7	1183476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043239	7	1183476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043245	7	1183481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043243	7	1183472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043240	7	1183472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043244	7	1183481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043247	7	1183481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043255	7	1183491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043257	7	1183491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043259	7	1183495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043261	7	1183495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043263	7	1183500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043277	7	1183485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043254	7	1183491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	2.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043260	7	1183495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043264	7	1183500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043276	7	1183485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043279	7	1183485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043281	7	1183485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043256	7	1183491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1043265	7	1183500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043266	7	1183500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043278	7	1183485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043280	7	1183485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043258	7	1183495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043262	7	1183495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043273	7	1183518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043284	7	1183514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043285	7	1183514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043299	7	1183508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:40.0	01:40.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043302	7	1183508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:40.0	01:40.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043303	7	1183508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:40.0	01:40.0	battery	59	%	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043268	7	1183504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043272	7	1183518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043274	7	1183518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043275	7	1183518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043282	7	1183514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043300	7	1183508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:40.0	01:40.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043269	7	1183504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043271	7	1183518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043301	7	1183508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:40.0	01:40.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043267	7	1183504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043270	7	1183504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043283	7	1183514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043304	7	1183508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:40.0	01:40.0	flow	225	cc/min	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043287	7	1183523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043288	7	1183523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043295	7	1183527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043308	7	1183542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043289	7	1183523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043291	7	1183531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043293	7	1183531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043297	7	1183527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043298	7	1183527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043305	7	1183542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043286	7	1183523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043290	7	1183531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043292	7	1183531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043294	7	1183531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043296	7	1183527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043306	7	1183542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043307	7	1183542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043318	7	1183555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1043315	7	1183546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043316	7	1183546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043333	7	1183536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043335	7	1183536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043312	7	1183550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043313	7	1183550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043314	7	1183546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043320	7	1183555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043321	7	1183555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043331	7	1183536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043334	7	1183536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043336	7	1183536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043309	7	1183550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043310	7	1183550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043311	7	1183550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043317	7	1183546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043319	7	1183555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043332	7	1183536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043324	7	1183560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043329	7	1183569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043323	7	1183560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043328	7	1183569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:43.0	01:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043340	7	1183574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043359	7	1183559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:43.0	01:43.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043361	7	1183559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:43.0	01:43.0	state	In monitor	state	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043362	7	1183559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:43.0	01:43.0	status	Fault:None	status	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043363	7	1183559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:43.0	01:43.0	battery	59	%	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043322	7	1183560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043325	7	1183560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043327	7	1183569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043337	7	1183574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043339	7	1183574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043360	7	1183559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:43.0	01:43.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043364	7	1183559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:43.0	01:43.0	flow	225	cc/min	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1043326	7	1183569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043330	7	1183569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:43.0	01:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043338	7	1183574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043344	7	1183578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043348	7	1183586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043358	7	1183582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043343	7	1183578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043347	7	1183586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043341	7	1183578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043345	7	1183586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043346	7	1183586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043357	7	1183582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043342	7	1183578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043349	7	1183586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043355	7	1183582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043356	7	1183582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043371	7	1183606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO2	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043374	7	1183601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043377	7	1183601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043370	7	1183606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043372	7	1183606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL	0	%	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043376	7	1183601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043381	7	1183605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043382	7	1183605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:45.0	01:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043385	7	1183615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043386	7	1183615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043396	7	1183591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043398	7	1183591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043399	7	1183591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043401	7	1183591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043365	7	1183597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043367	7	1183597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043369	7	1183606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	CO	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043373	7	1183606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043378	7	1183605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043383	7	1183615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043384	7	1183615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043397	7	1183591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043400	7	1183591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043366	7	1183597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043368	7	1183597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043375	7	1183601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043379	7	1183605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043380	7	1183605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:45.0	01:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043387	7	1183629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	CO	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043391	7	1183629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043392	7	1183625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043416	7	1183633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043418	7	1183633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043426	7	1183619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043389	7	1183629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO2	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043390	7	1183629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043393	7	1183625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043402	7	1183630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043405	7	1183630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043417	7	1183633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:46.0	01:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043419	7	1183633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:46.0	01:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043429	7	1183619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	flow	226	cc/min	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043395	7	1183625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043404	7	1183630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043415	7	1183633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043424	7	1183619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043427	7	1183619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043428	7	1183619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	battery	59	%	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276

1043388	7	1183629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043394	7	1183625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043403	7	1183630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043425	7	1183619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043412	7	1183647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO2	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043423	7	1183652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043414	7	1183647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043422	7	1183652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043408	7	1183643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043409	7	1183643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043421	7	1183652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043406	7	1183643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043407	7	1183643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043410	7	1183647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	CO	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043411	7	1183647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043413	7	1183647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL	0	%	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043420	7	1183652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043430	7	1183662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043437	7	1183674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043463	7	1183656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043464	7	1183656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043433	7	1183662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043444	7	1183666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043447	7	1183666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043465	7	1183656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043432	7	1183662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043435	7	1183674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043440	7	1183670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043441	7	1183670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO2	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043442	7	1183670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL	0	%	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043445	7	1183666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043446	7	1183666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043431	7	1183662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043434	7	1183674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043436	7	1183674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:48.0	01:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043438	7	1183674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:48.0	01:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043439	7	1183670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	CO	0	ppm	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043443	7	1183670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	4	LINC	.56	FALSE	42.80664	-78.8282
1043461	7	1183656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043462	7	1183656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043466	7	1183656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043460	7	1183680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043483	7	1183684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	battery	59	%	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043484	7	1183684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	flow	226	cc/min	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043632	7	1183694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043634	7	1183694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:49.0	01:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043636	7	1183694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:49.0	01:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043448	7	1183690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043451	7	1183690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043453	7	1183695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1043454	7	1183695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1043455	7	1183695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1043459	7	1183680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043470	7	1183704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043479	7	1183684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043481	7	1183684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043450	7	1183690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043457	7	1183680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043467	7	1183704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043468	7	1183704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043469	7	1183704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043480	7	1183684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043449	7	1183690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043452	7	1183695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1043456	7	1183695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1043458	7	1183680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043482	7	1183684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1043633	7	1183694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043635	7	1183694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043472	7	1183708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043473	7	1183708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043474	7	1183708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043476	7	1183717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043475	7	1183717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043487	7	1183712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1043471	7	1183708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043477	7	1183717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043478	7	1183717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043485	7	1183712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1043486	7	1183712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1043488	7	1183712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1043489	7	1183712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1043490	7	1183727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	2.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043520	7	1183721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:51.0	01:51.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043491	7	1183727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043494	7	1183745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043498	7	1183745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043517	7	1183721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:51.0	01:51.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043521	7	1183721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:51.0	01:51.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043492	7	1183727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043493	7	1183727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043496	7	1183745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043497	7	1183745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043518	7	1183721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:51.0	01:51.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043495	7	1183745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043516	7	1183721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:51.0	01:51.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043519	7	1183721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:51.0	01:51.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043499	7	1183731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1043502	7	1183731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043504	7	1183735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043515	7	1183750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043539	7	1183739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	Hydrogen (	0	ppm	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1043542	7	1183739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	status	Fault:None	status	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1043500	7	1183731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043501	7	1183731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043505	7	1183735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043507	7	1183754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043540	7	1183739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1043503	7	1183735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043508	7	1183754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043509	7	1183754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043510	7	1183754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043511	7	1183754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043513	7	1183750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043541	7	1183739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	state	In monitor	state	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1043543	7	1183739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	battery	59	%	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1043506	7	1183735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043512	7	1183750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	2.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043514	7	1183750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043544	7	1183739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	flow	225	cc/min	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1043523	7	1183759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043526	7	1183767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043529	7	1183767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043531	7	1183763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043533	7	1183763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043535	7	1183772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	2.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043522	7	1183759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043525	7	1183759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043527	7	1183767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043530	7	1183767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043538	7	1183772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043534	7	1183763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043536	7	1183772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043537	7	1183772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043524	7	1183759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043528	7	1183767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043532	7	1183763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043547	7	1183786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043551	7	1183782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043569	7	1183776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043571	7	1183776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043550	7	1183782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043555	7	1183791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043556	7	1183791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043552	7	1183782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043557	7	1183791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043545	7	1183786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043546	7	1183786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043548	7	1183786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043549	7	1183786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043553	7	1183782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043554	7	1183791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043567	7	1183776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043568	7	1183776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043570	7	1183776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043572	7	1183776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1043558	7	1183795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	2.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043559	7	1183795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043560	7	1183795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043595	7	1183799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043562	7	1183805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043566	7	1183805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043592	7	1183799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043594	7	1183799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043563	7	1183805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043564	7	1183805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043565	7	1183805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043591	7	1183799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043561	7	1183795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043590	7	1183799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043593	7	1183799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043576	7	1183810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043579	7	1183822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043582	7	1183818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043587	7	1183814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043589	7	1183814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043573	7	1183810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043574	7	1183810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043581	7	1183822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043584	7	1183818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043585	7	1183818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043586	7	1183814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043575	7	1183810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043577	7	1183822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043578	7	1183822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043580	7	1183822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043583	7	1183818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043588	7	1183814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043597	7	1183833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043601	7	1183837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043605	7	1183842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043618	7	1183827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043621	7	1183827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043598	7	1183833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043600	7	1183837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043604	7	1183837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281

1043610	7	1183846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043620	7	1183827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043602	7	1183837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043606	7	1183842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043607	7	1183842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043608	7	1183842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043609	7	1183846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043611	7	1183846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043622	7	1183827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043623	7	1183827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043596	7	1183833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043599	7	1183833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043603	7	1183837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043612	7	1183846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043619	7	1183827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043616	7	1183860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	0	%	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043625	7	1183856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043651	7	1183850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	flow	225	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043615	7	1183860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO2	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043626	7	1183856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043647	7	1183850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043613	7	1183860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	CO	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043617	7	1183860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043624	7	1183856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043646	7	1183850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043649	7	1183850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043650	7	1183850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043614	7	1183860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0	ppm	Green	42.8067	-78.8281	4	LINC	.56	FALSE	42.8067	-78.8281
1043627	7	1183856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043648	7	1183850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043641	7	1183873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043631	7	1183865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043637	7	1183873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043642	7	1183869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043638	7	1183873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043643	7	1183869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043644	7	1183869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043645	7	1183869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043628	7	1183865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043629	7	1183865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043630	7	1183865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043639	7	1183873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043640	7	1183873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043652	7	1183892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043659	7	1183888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043660	7	1183888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043680	7	1183878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043684	7	1183878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043656	7	1183892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043657	7	1183888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043658	7	1183888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043663	7	1183897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043683	7	1183878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043653	7	1183892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043654	7	1183892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043655	7	1183892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043667	7	1183884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043681	7	1183878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043661	7	1183897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043662	7	1183897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043664	7	1183897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043665	7	1183897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043666	7	1183884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043668	7	1183884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043669	7	1183884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043679	7	1183878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043682	7	1183878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043671	7	1183902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043672	7	1183902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043673	7	1183902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043689	7	1183926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043700	7	1183912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043707	7	1183906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:01.0	02:01.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043710	7	1183906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:01.0	02:01.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043711	7	1183906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:01.0	02:01.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043674	7	1183919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	CO	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043708	7	1183906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:01.0	02:01.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043691	7	1183926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043697	7	1183912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043699	7	1183912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:01.0	02:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043701	7	1183912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:01.0	02:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043712	7	1183906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:01.0	02:01.0	flow	225	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043670	7	1183902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043675	7	1183919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043676	7	1183919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO2	0	ppm	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043677	7	1183919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043678	7	1183919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	4	LINC	.56	FALSE	42.80671	-78.8281
1043690	7	1183926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043692	7	1183926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043698	7	1183912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043709	7	1183906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:01.0	02:01.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043686	7	1183913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043687	7	1183913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043695	7	1183930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043702	7	1183934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:02.0	02:02.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043685	7	1183913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043688	7	1183913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043694	7	1183930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1043703	7	1183934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043704	7	1183934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043705	7	1183934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043706	7	1183934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:02.0	02:02.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043693	7	1183930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043696	7	1183930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043714	7	1183945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043716	7	1183945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043733	7	1183949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043727	7	1183953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043728	7	1183953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043731	7	1183949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043732	7	1183949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043750	7	1183939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043752	7	1183939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043713	7	1183945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043734	7	1183949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043749	7	1183939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043715	7	1183945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043729	7	1183953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043730	7	1183953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043751	7	1183939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043753	7	1183939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043754	7	1183939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	flow	235	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043720	7	1183957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043721	7	1183957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043723	7	1183958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043726	7	1183958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	GMMA	4	uR/hr	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043776	7	1183967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:04.0	02:04.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043777	7	1183967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:04.0	02:04.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043724	7	1183958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO2	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043737	7	1183973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043772	7	1183967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:04.0	02:04.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043773	7	1183967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:04.0	02:04.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043775	7	1183967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:04.0	02:04.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043735	7	1183973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043736	7	1183973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043717	7	1183957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043718	7	1183957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043719	7	1183957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043722	7	1183958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	CO	0	ppm	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043725	7	1183958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.80671	-78.8282	4	LINC	.56	FALSE	42.80671	-78.8282
1043738	7	1183973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043774	7	1183967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:04.0	02:04.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043742	7	1183977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043745	7	1183979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1043747	7	1183979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1043761	7	1183991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043762	7	1183991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043743	7	1183977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043739	7	1183977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043740	7	1183977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043741	7	1183977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043746	7	1183979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1043755	7	1183987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043756	7	1183987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043757	7	1183987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043744	7	1183979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1043748	7	1183979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1043758	7	1183987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043759	7	1183991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043760	7	1183991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043765	7	1184001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043766	7	1184001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043770	7	1183995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043771	7	1183995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043780	7	1184015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043788	7	1183999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043790	7	1183999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043807	7	1184009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043763	7	1184001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043767	7	1184001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043778	7	1184015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043787	7	1183999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043789	7	1183999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043791	7	1183999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043794	7	1184019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043809	7	1184009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043768	7	1183995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043769	7	1183995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043792	7	1184019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043795	7	1184019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043806	7	1184009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043810	7	1184009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043764	7	1184001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043779	7	1184015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043781	7	1184015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043793	7	1184019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043805	7	1184009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043808	7	1184009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043782	7	1184023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	CO	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043783	7	1184023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043785	7	1184023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043797	7	1184028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043834	7	1184032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:07.0	02:07.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043837	7	1184032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:07.0	02:07.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043811	7	1184038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043812	7	1184038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1043833	7	1184032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:07.0	02:07.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043836	7	1184032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:07.0	02:07.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043784	7	1184023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO2	0	ppm	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043786	7	1184023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	4	LINC	.56	FALSE	42.8067	-78.8282
1043796	7	1184028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043799	7	1184028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043813	7	1184038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043835	7	1184032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:07.0	02:07.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043798	7	1184028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043814	7	1184038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043838	7	1184032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:07.0	02:07.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043800	7	1184047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043818	7	1184056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043830	7	1184052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043831	7	1184052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043832	7	1184052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043816	7	1184056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043824	7	1184042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1043825	7	1184042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1043827	7	1184042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1043829	7	1184052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043803	7	1184047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043804	7	1184047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043815	7	1184056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043817	7	1184056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043801	7	1184047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043802	7	1184047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043826	7	1184042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1043828	7	1184042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1043855	7	1184089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043871	7	1184065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043820	7	1184060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043822	7	1184060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043839	7	1184071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043853	7	1184089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043867	7	1184065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043870	7	1184065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043821	7	1184060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043823	7	1184060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043840	7	1184071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043842	7	1184071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043854	7	1184089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043819	7	1184060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043841	7	1184071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043852	7	1184089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043866	7	1184065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043868	7	1184065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043869	7	1184065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043843	7	1184084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1043850	7	1184075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043851	7	1184075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043861	7	1184079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043872	7	1184099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043873	7	1184099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043874	7	1184099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043896	7	1184093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:10.0	02:10.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043898	7	1184093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:10.0	02:10.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043845	7	1184084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1043847	7	1184084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1043862	7	1184079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043863	7	1184079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043875	7	1184099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043894	7	1184093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:10.0	02:10.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043897	7	1184093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:10.0	02:10.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043849	7	1184075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043864	7	1184079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043865	7	1184079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043895	7	1184093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:10.0	02:10.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043844	7	1184084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1043846	7	1184084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1043848	7	1184075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043899	7	1184093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:10.0	02:10.0	flow	225	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1043876	7	1184108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043881	7	1184112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043857	7	1184103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043858	7	1184103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043859	7	1184103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043860	7	1184103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043879	7	1184108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043882	7	1184112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043880	7	1184112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043856	7	1184103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043877	7	1184108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043878	7	1184108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043883	7	1184112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043887	7	1184120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043888	7	1184120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043889	7	1184116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043893	7	1184116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043941	7	1184126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043945	7	1184126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043902	7	1184132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043907	7	1184136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043940	7	1184126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043943	7	1184126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043891	7	1184116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043903	7	1184132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043906	7	1184136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1043942	7	1184126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043884	7	1184120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043885	7	1184120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043886	7	1184120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043890	7	1184116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043892	7	1184116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043900	7	1184132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043901	7	1184132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043904	7	1184136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043905	7	1184136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043944	7	1184126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043917	7	1184144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043918	7	1184140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043920	7	1184140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043966	7	1184154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:13.0	02:13.0	state	In monitor state		Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043969	7	1184154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:13.0	02:13.0	flow	225	cc/min	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043909	7	1184145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043910	7	1184145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043911	7	1184145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043915	7	1184144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043908	7	1184145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043912	7	1184145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1043914	7	1184144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043916	7	1184144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043919	7	1184140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043922	7	1184160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043923	7	1184160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043924	7	1184160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043936	7	1184164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043937	7	1184164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043964	7	1184154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:13.0	02:13.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043965	7	1184154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:13.0	02:13.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043967	7	1184154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:13.0	02:13.0	status	Fault:None	status	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043913	7	1184144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043921	7	1184140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043925	7	1184160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043938	7	1184164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043939	7	1184164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043968	7	1184154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:13.0	02:13.0	battery	59	%	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043931	7	1184173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043948	7	1184178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043961	7	1184182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043962	7	1184182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043926	7	1184168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043927	7	1184168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043929	7	1184168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043930	7	1184168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043946	7	1184178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043963	7	1184182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043932	7	1184173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043933	7	1184173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043934	7	1184173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043949	7	1184178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043960	7	1184182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043928	7	1184168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043935	7	1184173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043947	7	1184178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043955	7	1184186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043956	7	1184186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043958	7	1184186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043959	7	1184186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043971	7	1184196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043972	7	1184196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043977	7	1184206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043950	7	1184187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044006	7	1184200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044010	7	1184200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043957	7	1184186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043973	7	1184196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043974	7	1184206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044005	7	1184200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044008	7	1184200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043951	7	1184187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043952	7	1184187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043953	7	1184187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043954	7	1184187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1043970	7	1184196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043975	7	1184206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1043976	7	1184206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044007	7	1184200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044009	7	1184200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1043980	7	1184211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043981	7	1184211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043983	7	1184220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043985	7	1184220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043987	7	1184230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043990	7	1184230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043993	7	1184210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044025	7	1184224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:16.0	02:16.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043979	7	1184211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043986	7	1184220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1043988	7	1184230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043989	7	1184230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1043994	7	1184210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044029	7	1184224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:16.0	02:16.0	flow	226	cc/min	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1043978	7	1184211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043982	7	1184211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1043984	7	1184220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1043992	7	1184210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044026	7	1184224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:16.0	02:16.0	state	In monitor state		Green	42.80698	-78.8276	3	LINC .147	FALSE	42.80698	-78.8276
1043991	7	1184210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1043995	7	1184210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044024	7	1184224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:16.0	02:16.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	3	LINC .147	FALSE	42.80698	-78.8276
1044027	7	1184224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:16.0	02:16.0	status	Fault:None	status	Green	42.80698	-78.8276	3	LINC .147	FALSE	42.80698	-78.8276
1044028	7	1184224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:16.0	02:16.0	battery	59	%	Green	42.80698	-78.8276	3	LINC .147	FALSE	42.80698	-78.8276
1043997	7	1184238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:17.0	02:17.0	VOC	0	ppm	Green	42.80666	-78.8282	4	LINC .56	FALSE	42.80666	-78.8282
1044004	7	1184234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1043996	7	1184238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:17.0	02:17.0	CO	0	ppm	Green	42.80666	-78.8282	4	LINC .56	FALSE	42.80666	-78.8282
1044000	7	1184238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:17.0	02:17.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	4	LINC .56	FALSE	42.80666	-78.8282
1044001	7	1184234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044002	7	1184234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044012	7	1184243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044013	7	1184243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044014	7	1184243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1043998	7	1184238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:17.0	02:17.0	NO2	0	ppm	Green	42.80666	-78.8282	4	LINC .56	FALSE	42.80666	-78.8282
1043999	7	1184238	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:17.0	02:17.0	LEL	0	%	Green	42.80666	-78.8282	4	LINC .56	FALSE	42.80666	-78.8282
1044003	7	1184234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044011	7	1184243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044016	7	1184251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044017	7	1184251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044018	7	1184251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044019	7	1184251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044021	7	1184247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044036	7	1184256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC .56	FALSE	42.80666	-78.8283
1044075	7	1184265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044022	7	1184247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044033	7	1184261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044038	7	1184256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC .56	FALSE	42.80666	-78.8283
1044072	7	1184265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044015	7	1184251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044023	7	1184247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044030	7	1184261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044032	7	1184261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044034	7	1184256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC .56	FALSE	42.80666	-78.8283
1044052	7	1184271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044071	7	1184265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044074	7	1184265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044076	7	1184265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044020	7	1184247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044031	7	1184261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044035	7	1184256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC .56	FALSE	42.80666	-78.8283
1044037	7	1184256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC .56	FALSE	42.80666	-78.8283
1044049	7	1184271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044050	7	1184271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044051	7	1184271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044073	7	1184265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044040	7	1184294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044048	7	1184275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044099	7	1184284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:19.0	02:19.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044102	7	1184284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:19.0	02:19.0	status	Fault:None	status	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044103	7	1184284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:19.0	02:19.0	battery	59	%	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044041	7	1184294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044042	7	1184294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044046	7	1184275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044058	7	1184290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044060	7	1184290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044100	7	1184284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:19.0	02:19.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044043	7	1184294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044047	7	1184275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044057	7	1184290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044059	7	1184290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044104	7	1184284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:19.0	02:19.0	flow	226	cc/min	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044039	7	1184294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044044	7	1184275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044045	7	1184275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044053	7	1184280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044054	7	1184280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044055	7	1184280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044056	7	1184280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	33	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044101	7	1184284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:19.0	02:19.0	state	In monitor state		Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044078	7	1184309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044061	7	1184304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044065	7	1184304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044066	7	1184299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044069	7	1184299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044070	7	1184299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044077	7	1184309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044084	7	1184313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044063	7	1184304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044067	7	1184299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044068	7	1184299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC .56	FALSE	42.80665	-78.8283
1044079	7	1184309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044081	7	1184313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044082	7	1184313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044062	7	1184304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044064	7	1184304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044080	7	1184309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044083	7	1184313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044095	7	1184317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044143	7	1184331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	state	In monitor state		Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1044085	7	1184321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044090	7	1184326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC .56	FALSE	42.80664	-78.8284
1044096	7	1184317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044098	7	1184317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044107	7	1184337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044121	7	1184341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291

1044145	7	1184331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044087	7	1184321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044089	7	1184321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044094	7	1184326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044097	7	1184317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044106	7	1184337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044108	7	1184337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044119	7	1184341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044120	7	1184341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044142	7	1184331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044146	7	1184331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044086	7	1184321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044088	7	1184321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044091	7	1184326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044092	7	1184326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044093	7	1184326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044105	7	1184337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044122	7	1184341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044141	7	1184331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044144	7	1184331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044109	7	1184346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044135	7	1184365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044174	7	1184359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:22.0	02:22.0	flow	226	cc/min	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044113	7	1184346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044114	7	1184345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044115	7	1184345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044116	7	1184345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044125	7	1184355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044126	7	1184355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044132	7	1184365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044134	7	1184365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044171	7	1184359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:22.0	02:22.0	state	In monitor	state	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044110	7	1184346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044111	7	1184346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044112	7	1184346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044117	7	1184345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044118	7	1184345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044124	7	1184355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044133	7	1184365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044169	7	1184359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:22.0	02:22.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044172	7	1184359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:22.0	02:22.0	status	Fault:None	status	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044173	7	1184359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:22.0	02:22.0	battery	59	%	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044123	7	1184355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044170	7	1184359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:22.0	02:22.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044131	7	1184370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044136	7	1184369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044140	7	1184369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044148	7	1184376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044129	7	1184370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044137	7	1184369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044138	7	1184369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044139	7	1184369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044149	7	1184376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044151	7	1184383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044153	7	1184383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044130	7	1184370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044147	7	1184376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044152	7	1184383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044127	7	1184370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044128	7	1184370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044150	7	1184376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044154	7	1184383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044155	7	1184389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044159	7	1184389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044160	7	1184387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044167	7	1184388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044176	7	1184407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044206	7	1184401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044209	7	1184401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044211	7	1184401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044157	7	1184389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044166	7	1184388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044168	7	1184388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044177	7	1184407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044207	7	1184401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044156	7	1184389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044158	7	1184389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044162	7	1184387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044164	7	1184387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044165	7	1184388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044210	7	1184401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044161	7	1184387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044163	7	1184387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044175	7	1184407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044178	7	1184407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044208	7	1184401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044180	7	1184420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044181	7	1184420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044185	7	1184411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044188	7	1184415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044189	7	1184415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044191	7	1184415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044192	7	1184415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044193	7	1184425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044182	7	1184420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044183	7	1184420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044184	7	1184411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	1.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044190	7	1184415	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284

1044194	7	1184425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044187	7	1184411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044179	7	1184420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044186	7	1184411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044195	7	1184425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044196	7	1184425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044198	7	1184435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044202	7	1184448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044205	7	1184448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044212	7	1184440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	0.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044213	7	1184440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044217	7	1184453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044222	7	1184439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044239	7	1184429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	flow	226	cc/min	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1044199	7	1184435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044203	7	1184448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044214	7	1184440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044216	7	1184453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044224	7	1184439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044234	7	1184429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	Hydrogen (	0	ppm	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1044235	7	1184429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1044238	7	1184429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	battery	59	%	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1044219	7	1184453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044220	7	1184439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044237	7	1184429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	status	Fault:None	status	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1044197	7	1184435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044200	7	1184435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044201	7	1184448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044204	7	1184448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044215	7	1184440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044218	7	1184453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044221	7	1184439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044223	7	1184439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044236	7	1184429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	state	In monitor	state	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1044225	7	1184461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044229	7	1184461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044232	7	1184457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044233	7	1184457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044240	7	1184472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	0.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044278	7	1184466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044241	7	1184472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044242	7	1184472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044280	7	1184466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044231	7	1184457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044243	7	1184472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044277	7	1184466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044281	7	1184466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044226	7	1184461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044227	7	1184461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044228	7	1184461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044230	7	1184457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	3.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044276	7	1184466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044279	7	1184466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044244	7	1184477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044245	7	1184477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044249	7	1184480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044253	7	1184480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044255	7	1184476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044260	7	1184490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044261	7	1184490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044247	7	1184477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044250	7	1184480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044258	7	1184490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044246	7	1184477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044251	7	1184480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2	0	ppm	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044252	7	1184480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.80664	-78.8284	4	LINC	.56	FALSE	42.80664	-78.8284
1044254	7	1184476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044256	7	1184476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044257	7	1184476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044248	7	1184477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044259	7	1184490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044262	7	1184504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044264	7	1184504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044268	7	1184505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044270	7	1184505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044272	7	1184500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	0.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044302	7	1184494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	state	In monitor	state	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044263	7	1184504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044266	7	1184504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044267	7	1184505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044287	7	1184518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044305	7	1184494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	flow	225	cc/min	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044265	7	1184504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044269	7	1184505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044271	7	1184505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044273	7	1184500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044284	7	1184514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044285	7	1184514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044288	7	1184518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044301	7	1184494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044274	7	1184500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044275	7	1184500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044282	7	1184514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044283	7	1184514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044286	7	1184518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044289	7	1184518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044300	7	1184494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044303	7	1184494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	status	Fault:None	status	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276

1044304	7	1184494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	battery	59	%	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044290	7	1184522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044311	7	1184542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044343	7	1184536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044346	7	1184536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044297	7	1184523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044299	7	1184523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044308	7	1184530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044310	7	1184542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044347	7	1184536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	flow	235	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044292	7	1184522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044293	7	1184522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044294	7	1184522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044306	7	1184530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	0.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044307	7	1184530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044312	7	1184542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044313	7	1184542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044342	7	1184536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044344	7	1184536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044345	7	1184536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1044291	7	1184522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044295	7	1184523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044296	7	1184523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044298	7	1184523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044309	7	1184530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044314	7	1184550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044318	7	1184550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044327	7	1184546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044339	7	1184566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044340	7	1184566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044316	7	1184550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044319	7	1184554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044325	7	1184546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044326	7	1184546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044338	7	1184566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044315	7	1184550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044317	7	1184550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044320	7	1184554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044321	7	1184554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2	0	ppm	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044322	7	1184554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044323	7	1184554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	4	LINC	.56	FALSE	42.80665	-78.8284
1044324	7	1184546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044341	7	1184566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044328	7	1184574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044349	7	1184570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044353	7	1184584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044355	7	1184584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044367	7	1184560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044332	7	1184574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044333	7	1184575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044334	7	1184575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044336	7	1184575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044337	7	1184575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044351	7	1184570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044354	7	1184584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044371	7	1184560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	flow	226	cc/min	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044330	7	1184574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044335	7	1184575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044348	7	1184570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044350	7	1184570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044352	7	1184584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044368	7	1184560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	state	In monitor	state	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044370	7	1184560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	battery	59	%	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044329	7	1184574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044331	7	1184574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044366	7	1184560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044369	7	1184560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	status	Fault:None	status	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1044360	7	1184593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044373	7	1184594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044377	7	1184608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044378	7	1184608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044379	7	1184608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044382	7	1184612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044356	7	1184593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044361	7	1184588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044381	7	1184612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044357	7	1184593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044359	7	1184593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044362	7	1184588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044363	7	1184588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044372	7	1184594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044374	7	1184594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044376	7	1184608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044383	7	1184612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044358	7	1184593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044364	7	1184588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044365	7	1184588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044375	7	1184594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044380	7	1184612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1044386	7	1184621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044388	7	1184621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044390	7	1184616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044391	7	1184616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO2	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044392	7	1184616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044393	7	1184616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:34.0	02:34.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044396	7	1184632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044389	7	1184616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:34.0	02:34.0	CO	0	ppm	Green	42.80666	-78.8284	5	LINC	.56	FALSE	42.80666	-78.8284
1044395	7	1184632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1044384	7	1184621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044397	7	1184632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044399	7	1184636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044385	7	1184621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044387	7	1184621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044394	7	1184632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044398	7	1184636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044400	7	1184636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044401	7	1184636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044405	7	1184640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044407	7	1184644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044409	7	1184644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044411	7	1184645	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO	0	ppm	Green	42.80667	-78.8284	5	LINC .56	FALSE	42.80667	-78.8284
1044426	7	1184626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044429	7	1184626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	battery	59	%	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044430	7	1184626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	flow	226	cc/min	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044404	7	1184640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044406	7	1184644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044408	7	1184644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044427	7	1184626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	state	In monitor	state	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044402	7	1184640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044403	7	1184640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044410	7	1184644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044412	7	1184645	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.80667	-78.8284	5	LINC .56	FALSE	42.80667	-78.8284
1044413	7	1184645	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2	0	ppm	Green	42.80667	-78.8284	5	LINC .56	FALSE	42.80667	-78.8284
1044414	7	1184645	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.80667	-78.8284	5	LINC .56	FALSE	42.80667	-78.8284
1044415	7	1184645	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	GMMA	4	uR/hr	Green	42.80667	-78.8284	5	LINC .56	FALSE	42.80667	-78.8284
1044425	7	1184626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044428	7	1184626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	status	Fault:None	status	Green	42.80699	-78.8276	3	LINC .147	FALSE	42.80699	-78.8276
1044417	7	1184664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044419	7	1184664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044420	7	1184664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044421	7	1184654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044436	7	1184663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044432	7	1184658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044433	7	1184658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044435	7	1184663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044444	7	1184665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	CO	0	ppm	Green	42.80668	-78.8284	4	LINC .56	FALSE	42.80668	-78.8284
1044445	7	1184665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0	ppm	Green	42.80668	-78.8284	4	LINC .56	FALSE	42.80668	-78.8284
1044447	7	1184665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.80668	-78.8284	4	LINC .56	FALSE	42.80668	-78.8284
1044416	7	1184664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044422	7	1184654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044423	7	1184654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044431	7	1184658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044434	7	1184658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044448	7	1184665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	GMMA	4	uR/hr	Green	42.80668	-78.8284	4	LINC .56	FALSE	42.80668	-78.8284
1044418	7	1184664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044424	7	1184654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044437	7	1184663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044438	7	1184663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	33	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044446	7	1184665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO2	0	ppm	Green	42.80668	-78.8284	4	LINC .56	FALSE	42.80668	-78.8284
1044442	7	1184682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044462	7	1184697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044464	7	1184697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044466	7	1184662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044469	7	1184662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044443	7	1184682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044450	7	1184687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044452	7	1184687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044468	7	1184662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044471	7	1184662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044439	7	1184682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044440	7	1184682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044441	7	1184682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044451	7	1184687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044465	7	1184697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044470	7	1184662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044449	7	1184687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044463	7	1184697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044467	7	1184662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044482	7	1184688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:38.0	02:38.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044582	7	1184706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1044586	7	1184706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1044453	7	1184705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044455	7	1184705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044457	7	1184705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044458	7	1184701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044461	7	1184701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044583	7	1184706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1044483	7	1184688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:38.0	02:38.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044486	7	1184688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:38.0	02:38.0	flow	226	cc/min	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044585	7	1184706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1044454	7	1184705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044456	7	1184705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044459	7	1184701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044460	7	1184701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044481	7	1184688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:38.0	02:38.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044484	7	1184688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:38.0	02:38.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044485	7	1184688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:38.0	02:38.0	battery	59	%	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044584	7	1184706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2	0	ppm	Green	42.80669	-78.8283	4	LINC .56	FALSE	42.80669	-78.8283
1044473	7	1184715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044474	7	1184715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044477	7	1184719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044479	7	1184719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044472	7	1184715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044488	7	1184724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044489	7	1184724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044494	7	1184728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1044476	7	1184719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044487	7	1184724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044490	7	1184724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044491	7	1184728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044475	7	1184715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044478	7	1184719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044480	7	1184719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044492	7	1184728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044493	7	1184728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044500	7	1184738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044521	7	1184732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044524	7	1184732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044526	7	1184732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044496	7	1184742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044498	7	1184742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044523	7	1184732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044499	7	1184742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044501	7	1184738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044502	7	1184738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044525	7	1184732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044495	7	1184742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044497	7	1184742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044503	7	1184738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044522	7	1184732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044505	7	1184753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044506	7	1184753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044511	7	1184761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044514	7	1184754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044515	7	1184754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044517	7	1184766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044520	7	1184766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044538	7	1184747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:41.0	02:41.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044504	7	1184753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044510	7	1184761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044541	7	1184747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:41.0	02:41.0	flow	226	cc/min	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044507	7	1184753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044512	7	1184761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044537	7	1184747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:41.0	02:41.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044508	7	1184761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044509	7	1184761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044513	7	1184754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044516	7	1184754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044518	7	1184766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044519	7	1184766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044536	7	1184747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:41.0	02:41.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044539	7	1184747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:41.0	02:41.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044540	7	1184747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:41.0	02:41.0	battery	59	%	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1044527	7	1184774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044533	7	1184770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044543	7	1184779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044529	7	1184774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044534	7	1184770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044535	7	1184770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	33	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044544	7	1184779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044528	7	1184774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044530	7	1184774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044531	7	1184774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044532	7	1184770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1044545	7	1184779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044542	7	1184779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044546	7	1184783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044548	7	1184783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044551	7	1184793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044553	7	1184793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044578	7	1184785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044556	7	1184798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044557	7	1184798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044580	7	1184785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044547	7	1184783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044550	7	1184793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044552	7	1184793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044554	7	1184793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044577	7	1184785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044549	7	1184783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044555	7	1184798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	3.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044558	7	1184798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044576	7	1184785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044579	7	1184785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044581	7	1184785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1044561	7	1184816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044565	7	1184808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044563	7	1184816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044568	7	1184812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044570	7	1184812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044594	7	1184802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:44.0	02:44.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044559	7	1184816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044564	7	1184808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044566	7	1184808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044567	7	1184808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044569	7	1184812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044597	7	1184802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:44.0	02:44.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044560	7	1184816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044562	7	1184816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044571	7	1184812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044592	7	1184802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:44.0	02:44.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044593	7	1184802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:44.0	02:44.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044595	7	1184802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:44.0	02:44.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044596	7	1184802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:44.0	02:44.0	battery	59	%	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276

1044575	7	1184821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044587	7	1184825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044588	7	1184825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044589	7	1184825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044613	7	1184834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044572	7	1184821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	3.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044574	7	1184821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044599	7	1184830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044600	7	1184830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044573	7	1184821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044590	7	1184825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044591	7	1184825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044598	7	1184830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044601	7	1184830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044611	7	1184834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044612	7	1184834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044614	7	1184834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044608	7	1184848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044609	7	1184848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044622	7	1184853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044637	7	1184842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044639	7	1184842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044602	7	1184838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	3.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044603	7	1184838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044604	7	1184838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044607	7	1184848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044620	7	1184853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044624	7	1184853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044638	7	1184842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044641	7	1184842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044642	7	1184842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044605	7	1184838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044606	7	1184848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:46.0	02:46.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044610	7	1184848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:46.0	02:46.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044621	7	1184853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044623	7	1184853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044640	7	1184842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044615	7	1184872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:47.0	02:47.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044618	7	1184872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044619	7	1184872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:47.0	02:47.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044631	7	1184864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044635	7	1184877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044649	7	1184858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:47.0	02:47.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	1	LINC	.147	FALSE	42.80698	-78.8276
1044625	7	1184868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	3.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044630	7	1184864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044653	7	1184858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:47.0	02:47.0	flow	226	cc/min	Green	42.80698	-78.8276	1	LINC	.147	FALSE	42.80698	-78.8276
1044617	7	1184872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044626	7	1184868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044627	7	1184868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044636	7	1184877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044650	7	1184858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:47.0	02:47.0	state	In monitor	state	Green	42.80698	-78.8276	1	LINC	.147	FALSE	42.80698	-78.8276
1044616	7	1184872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044628	7	1184868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	32	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044629	7	1184864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044632	7	1184864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044633	7	1184877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044634	7	1184877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044648	7	1184858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:47.0	02:47.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	1	LINC	.147	FALSE	42.80698	-78.8276
1044651	7	1184858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:47.0	02:47.0	status	Fault:None	status	Green	42.80698	-78.8276	1	LINC	.147	FALSE	42.80698	-78.8276
1044652	7	1184858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:47.0	02:47.0	battery	59	%	Green	42.80698	-78.8276	1	LINC	.147	FALSE	42.80698	-78.8276
1044646	7	1184882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044647	7	1184882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044669	7	1184881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044670	7	1184881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044660	7	1184895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044671	7	1184881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:48.0	02:48.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044661	7	1184895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044667	7	1184881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:48.0	02:48.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044643	7	1184882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044644	7	1184882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044645	7	1184882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044658	7	1184895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044659	7	1184895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044668	7	1184881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044656	7	1184891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044664	7	1184909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044666	7	1184909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044673	7	1184899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044698	7	1184903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:49.0	02:49.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044703	7	1184903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:49.0	02:49.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044654	7	1184891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	3.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044663	7	1184909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044699	7	1184903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:49.0	02:49.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044702	7	1184903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:49.0	02:49.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044672	7	1184899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044674	7	1184899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044700	7	1184903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:49.0	02:49.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044655	7	1184891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044657	7	1184891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044662	7	1184909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044665	7	1184909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044675	7	1184899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044701	7	1184903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:49.0	02:49.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044682	7	1184929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044687	7	1184928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044690	7	1184924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044692	7	1184924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044693	7	1184924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1044694	7	1184930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044697	7	1184930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044718	7	1184914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:50.0	02:50.0	flow	227	cc/min	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044676	7	1184920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044680	7	1184929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:50.0	02:50.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044681	7	1184929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044683	7	1184929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044684	7	1184929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:50.0	02:50.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044685	7	1184928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044689	7	1184928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044715	7	1184914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:50.0	02:50.0	state	In monitor	state	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044678	7	1184920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044686	7	1184928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044691	7	1184924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044696	7	1184930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044716	7	1184914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:50.0	02:50.0	status	Fault:None	status	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044677	7	1184920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044679	7	1184920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044688	7	1184928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044695	7	1184930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044713	7	1184914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:50.0	02:50.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044714	7	1184914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:50.0	02:50.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044717	7	1184914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:50.0	02:50.0	battery	59	%	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1044705	7	1184946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044707	7	1184946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044712	7	1184942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044872	7	1184947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044876	7	1184947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044706	7	1184946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044874	7	1184947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044710	7	1184942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044711	7	1184942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044719	7	1184956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044720	7	1184956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044873	7	1184947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044875	7	1184947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044704	7	1184946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:51.0	02:51.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044708	7	1184946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:51.0	02:51.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044709	7	1184942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044721	7	1184956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044722	7	1184956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044731	7	1184960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044750	7	1184964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:52.0	02:52.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044753	7	1184964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:52.0	02:52.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044754	7	1184964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:52.0	02:52.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044723	7	1184970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:52.0	02:52.0	CO	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044724	7	1184970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044726	7	1184970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL	0	%	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044728	7	1184960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044729	7	1184960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044730	7	1184960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044749	7	1184964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:52.0	02:52.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044751	7	1184964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:52.0	02:52.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044752	7	1184964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:52.0	02:52.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044725	7	1184970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO2	0	ppm	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044727	7	1184970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:52.0	02:52.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	4	LINC	.56	FALSE	42.80673	-78.8281
1044738	7	1184985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044741	7	1184989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044769	7	1184979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:53.0	02:53.0	flow	227	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044742	7	1184989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO2	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044743	7	1184989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL	0	%	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044745	7	1184994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044766	7	1184979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:53.0	02:53.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044732	7	1184975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	3.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044734	7	1184975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044735	7	1184975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044736	7	1184985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044737	7	1184985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044739	7	1184985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044747	7	1184994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044764	7	1184979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:53.0	02:53.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044767	7	1184979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:53.0	02:53.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044768	7	1184979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:53.0	02:53.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044733	7	1184975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044740	7	1184989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	CO	0	ppm	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044744	7	1184989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	4	LINC	.56	FALSE	42.80672	-78.8281
1044746	7	1184994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044748	7	1184994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044765	7	1184979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:53.0	02:53.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044761	7	1185002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044762	7	1185002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044770	7	1184998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	3.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044755	7	1185006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044773	7	1184998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044756	7	1185006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044758	7	1185006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044759	7	1185006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044760	7	1185002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044771	7	1184998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044757	7	1185006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044763	7	1185002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044772	7	1184998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044777	7	1185011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044778	7	1185021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	CO	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044781	7	1185021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL	0	%	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044802	7	1185026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044806	7	1185036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044801	7	1185026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1044805	7	1185036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044774	7	1185011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044776	7	1185011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044780	7	1185021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO2	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044804	7	1185036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	2.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044775	7	1185011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044779	7	1185021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC	0	ppm	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044782	7	1185021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	4	LINC	.56	FALSE	42.80673	-78.8282
1044800	7	1185026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044803	7	1185026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044807	7	1185036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044783	7	1185015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044786	7	1185015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044788	7	1185015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044791	7	1185030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044796	7	1185044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1044798	7	1185044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL	0	%	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1044784	7	1185015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044794	7	1185030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044813	7	1185040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044815	7	1185040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044787	7	1185015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044790	7	1185030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044795	7	1185044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:56.0	02:56.0	CO	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1044799	7	1185044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:56.0	02:56.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1044814	7	1185040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044816	7	1185040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044785	7	1185015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044789	7	1185030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044792	7	1185030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044793	7	1185030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:56.0	02:56.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044797	7	1185044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO2	0	ppm	Green	42.80672	-78.8282	4	LINC	.56	FALSE	42.80672	-78.8282
1044808	7	1185061	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044809	7	1185061	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044811	7	1185061	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044818	7	1185066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044834	7	1185045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044837	7	1185045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044812	7	1185061	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044817	7	1185066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044822	7	1185074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044823	7	1185074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044824	7	1185074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044826	7	1185070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044831	7	1185079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044832	7	1185079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044833	7	1185079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044835	7	1185045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044846	7	1185055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1044810	7	1185061	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO2	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044819	7	1185066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044825	7	1185074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044827	7	1185070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044828	7	1185070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044829	7	1185070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044838	7	1185045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044839	7	1185045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044845	7	1185055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1044848	7	1185055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1044849	7	1185055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	battery	59	%	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1044820	7	1185066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044821	7	1185074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	CO	0	ppm	Green	42.80669	-78.8282	4	LINC	.56	FALSE	42.80669	-78.8282
1044830	7	1185079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044836	7	1185045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044847	7	1185055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1044850	7	1185055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:59.0	02:59.0	flow	226	cc/min	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1044852	7	1185083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044854	7	1185083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044841	7	1185087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044842	7	1185087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044853	7	1185083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044840	7	1185087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044843	7	1185087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044844	7	1185087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044851	7	1185083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044861	7	1185092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044864	7	1185106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044866	7	1185106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044860	7	1185092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044862	7	1185092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044865	7	1185106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044857	7	1185096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044867	7	1185106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044855	7	1185096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044856	7	1185096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044858	7	1185096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044859	7	1185092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	2.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044863	7	1185106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044877	7	1185129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044881	7	1185129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044895	7	1185100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044907	7	1185111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044878	7	1185129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044883	7	1185125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044884	7	1185125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044885	7	1185125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044892	7	1185100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044903	7	1185121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1044911	7	1185111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044868	7	1185112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044879	7	1185129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044880	7	1185129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044891	7	1185100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044893	7	1185100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044894	7	1185100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044904	7	1185121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044905	7	1185121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044910	7	1185111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	battery	59	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044869	7	1185112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044870	7	1185112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044871	7	1185112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044882	7	1185125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	2.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044896	7	1185100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044902	7	1185121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044906	7	1185111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044908	7	1185111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044909	7	1185111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:02.0	03:02.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1044890	7	1185139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044886	7	1185139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044918	7	1185134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044887	7	1185139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044897	7	1185138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044898	7	1185138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044899	7	1185138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:03.0	03:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044917	7	1185134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044919	7	1185134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044888	7	1185139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044889	7	1185139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044900	7	1185138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044901	7	1185138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:03.0	03:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044916	7	1185134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044913	7	1185148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044932	7	1185162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044930	7	1185162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044914	7	1185148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044915	7	1185148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044931	7	1185162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044912	7	1185148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	2.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044933	7	1185162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044924	7	1185152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044926	7	1185160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044927	7	1185160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:05.0	03:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044939	7	1185178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	3.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044962	7	1185156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044966	7	1185156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044968	7	1185172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8277	2	LINC	.147	FALSE	42.80698	-78.8277
1044921	7	1185152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044922	7	1185152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO2	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044923	7	1185152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL	0	%	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044928	7	1185160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044929	7	1185160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:05.0	03:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044940	7	1185178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044942	7	1185178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044943	7	1185181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044945	7	1185181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044965	7	1185156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044972	7	1185172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	flow	227	cc/min	Green	42.80698	-78.8277	2	LINC	.147	FALSE	42.80698	-78.8277
1044941	7	1185178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044944	7	1185181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044946	7	1185181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044963	7	1185156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044969	7	1185172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	state	In monitor	state	Green	42.80698	-78.8277	2	LINC	.147	FALSE	42.80698	-78.8277
1044920	7	1185152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	CO	0	ppm	Green	42.80668	-78.8282	4	LINC	.56	FALSE	42.80668	-78.8282
1044925	7	1185160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044961	7	1185156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044964	7	1185156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1044967	7	1185172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	Hydrogen (	0	ppm	Green	42.80698	-78.8277	2	LINC	.147	FALSE	42.80698	-78.8277
1044970	7	1185172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	status	Fault:None	status	Green	42.80698	-78.8277	2	LINC	.147	FALSE	42.80698	-78.8277
1044971	7	1185172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:05.0	03:05.0	battery	59	%	Green	42.80698	-78.8277	2	LINC	.147	FALSE	42.80698	-78.8277
1044935	7	1185186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1044937	7	1185186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1044948	7	1185196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044955	7	1185189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:06.0	03:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044936	7	1185186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1044947	7	1185196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044950	7	1185196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044954	7	1185189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044934	7	1185186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO	0	ppm	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1044938	7	1185186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	4	LINC	.56	FALSE	42.80667	-78.8282
1044949	7	1185196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044951	7	1185189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044952	7	1185189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044953	7	1185189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:06.0	03:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1044956	7	1185200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1044959	7	1185200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1044960	7	1185200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1044974	7	1185205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044975	7	1185205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044980	7	1185209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044957	7	1185200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1044976	7	1185205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1044979	7	1185209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1044958	7	1185200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1044981	7	1185213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044982	7	1185213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1044973	7	1185205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	3.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1044977	7	1185209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044978	7	1185209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1044983	7	1185213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044984	7	1185213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1044985	7	1185217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044986	7	1185217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044995	7	1185239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044997	7	1185239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044998	7	1185239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045000	7	1185243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045021	7	1185223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045042	7	1185233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044989	7	1185217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:08.0	03:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044990	7	1185222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1044991	7	1185222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1044993	7	1185222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1044994	7	1185222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045019	7	1185223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045037	7	1185233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1045038	7	1185233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1045041	7	1185233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	battery	59	%	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1044987	7	1185217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:08.0	03:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044988	7	1185217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1044992	7	1185222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1044996	7	1185239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1044999	7	1185243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045001	7	1185243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045002	7	1185243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045017	7	1185223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045020	7	1185223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045022	7	1185223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045040	7	1185233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1045018	7	1185223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045039	7	1185233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:08.0	03:08.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC .147	FALSE	42.80698	-78.8276
1045016	7	1185247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045024	7	1185261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045003	7	1185256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045011	7	1185251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045012	7	1185251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:09.0	03:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045025	7	1185261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045005	7	1185256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045007	7	1185256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045008	7	1185251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045009	7	1185251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045010	7	1185251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:09.0	03:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045013	7	1185247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045014	7	1185247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045015	7	1185247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045023	7	1185261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045026	7	1185261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045004	7	1185256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045006	7	1185256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045027	7	1185274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045034	7	1185269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO2	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045035	7	1185269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045043	7	1185279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045048	7	1185265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045033	7	1185269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045047	7	1185265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045050	7	1185265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045028	7	1185274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045030	7	1185274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045031	7	1185274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045032	7	1185269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	CO	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045044	7	1185279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045046	7	1185279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045049	7	1185265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045029	7	1185274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045036	7	1185269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045045	7	1185279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045051	7	1185294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	CO	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045054	7	1185294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045055	7	1185294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045058	7	1185293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045060	7	1185293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045067	7	1185309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045081	7	1185313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045082	7	1185313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1045089	7	1185283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045091	7	1185283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	battery	88	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045108	7	1185303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1045061	7	1185289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045064	7	1185289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1045065	7	1185309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045107	7	1185303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1045110	7	1185303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1045111	7	1185303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	battery	59	%	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1045068	7	1185309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1045087	7	1185283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045088	7	1185283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045090	7	1185283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1045109	7	1185303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC .147	FALSE	42.80697	-78.8276
1045052	7	1185294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045053	7	1185294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO2	0	ppm	Green	42.80666	-78.8283	5	LINC .56	FALSE	42.80666	-78.8283
1045056	7	1185293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045057	7	1185293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045059	7	1185293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1045062	7	1185289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1045063	7	1185289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045066	7	1185309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045079	7	1185313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045080	7	1185313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045092	7	1185283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045112	7	1185303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:11.0	03:11.0	flow	227	cc/min	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045071	7	1185318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045074	7	1185317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	CO	0	ppm	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045078	7	1185317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045086	7	1185327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045070	7	1185318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045072	7	1185318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045084	7	1185327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045085	7	1185327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045069	7	1185318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045076	7	1185317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO2	0	ppm	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045083	7	1185327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	3.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045073	7	1185318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045075	7	1185317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045077	7	1185317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045094	7	1185336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045098	7	1185331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045101	7	1185331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045104	7	1185335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:13.0	03:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045116	7	1185349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045095	7	1185336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO2	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045096	7	1185336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045102	7	1185335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045100	7	1185331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045114	7	1185349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045115	7	1185349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045130	7	1185345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045093	7	1185336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	CO	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045097	7	1185336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045099	7	1185331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045103	7	1185335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045105	7	1185335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045106	7	1185335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:13.0	03:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045113	7	1185349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	3.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045127	7	1185345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045128	7	1185345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045129	7	1185345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045122	7	1185368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045132	7	1185356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045157	7	1185353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045160	7	1185353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045173	7	1185373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045175	7	1185373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	state	In monitor	state	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045177	7	1185373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	battery	59	%	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045117	7	1185355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	CO	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045133	7	1185356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045159	7	1185353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045118	7	1185355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045119	7	1185355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO2	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045120	7	1185355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045121	7	1185355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045124	7	1185368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045126	7	1185368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045161	7	1185353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045174	7	1185373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045176	7	1185373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	status	Fault:None	status	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045123	7	1185368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045125	7	1185368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045131	7	1185356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045134	7	1185356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045158	7	1185353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045162	7	1185353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045178	7	1185373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:14.0	03:14.0	flow	226	cc/min	Green	42.80697	-78.8276	2	LINC	.147	FALSE	42.80697	-78.8276
1045147	7	1185379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045148	7	1185379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045152	7	1185393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045146	7	1185379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045150	7	1185393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045153	7	1185397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045154	7	1185397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045155	7	1185397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045156	7	1185397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045135	7	1185383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	CO	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045136	7	1185383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045138	7	1185383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045139	7	1185383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045140	7	1185388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045141	7	1185388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045142	7	1185388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045137	7	1185383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO2	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045143	7	1185388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045144	7	1185388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045145	7	1185379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	3.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045149	7	1185393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045151	7	1185393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045164	7	1185401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045165	7	1185401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO2	0	ppm	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045166	7	1185401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045169	7	1185404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045171	7	1185404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045172	7	1185404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045180	7	1185411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045181	7	1185411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1045186	7	1185415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045167	7	1185401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045183	7	1185415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045163	7	1185401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	CO	0	ppm	Green	42.80666	-78.8283	5	LINC	.56	FALSE	42.80666	-78.8283
1045168	7	1185404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045182	7	1185411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045184	7	1185415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045185	7	1185415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045170	7	1185404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045179	7	1185411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	2.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045188	7	1185419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045193	7	1185424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO2	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045197	7	1185434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045199	7	1185434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045190	7	1185419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045198	7	1185434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:17.0	03:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045229	7	1185423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045232	7	1185423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045241	7	1185439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	state	In monitor	state	Green	42.80699	-78.8277	2	LINC	.147	FALSE	42.80699	-78.8277
1045244	7	1185439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	flow	227	cc/min	Green	42.80699	-78.8277	2	LINC	.147	FALSE	42.80699	-78.8277
1045191	7	1185424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	CO	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045192	7	1185424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045194	7	1185424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045195	7	1185424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045196	7	1185434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045200	7	1185434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:17.0	03:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045203	7	1185445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045204	7	1185445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045239	7	1185439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	Hydrogen (	0	ppm	Green	42.80699	-78.8277	2	LINC	.147	FALSE	42.80699	-78.8277
1045242	7	1185439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	status	Fault:None	status	Green	42.80699	-78.8277	2	LINC	.147	FALSE	42.80699	-78.8277
1045243	7	1185439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	battery	59	%	Green	42.80699	-78.8277	2	LINC	.147	FALSE	42.80699	-78.8277
1045187	7	1185419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045189	7	1185419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045201	7	1185445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045202	7	1185445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045228	7	1185423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045230	7	1185423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045231	7	1185423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045233	7	1185423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045240	7	1185439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:17.0	03:17.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8277	2	LINC	.147	FALSE	42.80699	-78.8277
1045206	7	1185455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045208	7	1185455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045209	7	1185455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045210	7	1185454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:18.0	03:18.0	CO	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045214	7	1185454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:18.0	03:18.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045222	7	1185453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045217	7	1185449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045219	7	1185453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045205	7	1185455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045211	7	1185454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045212	7	1185454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO2	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045213	7	1185454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045215	7	1185449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045218	7	1185449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045221	7	1185453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045207	7	1185455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045216	7	1185449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045220	7	1185453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045223	7	1185470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	CO	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045227	7	1185470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045235	7	1185469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045237	7	1185469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045245	7	1185467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045246	7	1185467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045252	7	1185471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045265	7	1185485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045249	7	1185471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045251	7	1185471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045263	7	1185485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045264	7	1185485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045266	7	1185485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045234	7	1185469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045238	7	1185469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045248	7	1185467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045224	7	1185470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045225	7	1185470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO2	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045226	7	1185470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045236	7	1185469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045247	7	1185467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045250	7	1185471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045254	7	1185489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045255	7	1185489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO2	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045256	7	1185489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045260	7	1185500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045262	7	1185500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045273	7	1185515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045274	7	1185515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045296	7	1185490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045298	7	1185490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045300	7	1185504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045257	7	1185489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045258	7	1185500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045267	7	1185511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045270	7	1185511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045293	7	1185490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045294	7	1185490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045299	7	1185504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	Hydrogen (	0	ppm	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045302	7	1185504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	status	Fault:None	status	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277

1045303	7	1185504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	battery	59	%	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045253	7	1185489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	CO	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045272	7	1185515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045295	7	1185490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045297	7	1185490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045301	7	1185504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	state	In monitor	state	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045304	7	1185504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:20.0	03:20.0	flow	226	cc/min	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045259	7	1185500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045261	7	1185500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045268	7	1185511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045269	7	1185511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045271	7	1185515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045275	7	1185519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	CO	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045278	7	1185519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045279	7	1185519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045282	7	1185520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045284	7	1185520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045286	7	1185529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045289	7	1185533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	2.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045276	7	1185519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045285	7	1185529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045288	7	1185529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045290	7	1185533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045292	7	1185533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045277	7	1185519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO2	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045280	7	1185520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045281	7	1185520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045283	7	1185520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045287	7	1185529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045291	7	1185533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1045308	7	1185537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045310	7	1185551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045319	7	1185541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045322	7	1185541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045312	7	1185551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045313	7	1185546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045314	7	1185546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045315	7	1185546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045318	7	1185541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	CO	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045321	7	1185541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045316	7	1185546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045317	7	1185546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045305	7	1185537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045306	7	1185537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045307	7	1185537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045309	7	1185551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045311	7	1185551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045320	7	1185541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO2	0	ppm	Green	42.80668	-78.8283	5	LINC	.56	FALSE	42.80668	-78.8283
1045326	7	1185555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045342	7	1185571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045343	7	1185571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045364	7	1185557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045367	7	1185557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045375	7	1185565	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	flow	226	cc/min	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045345	7	1185571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045365	7	1185557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045372	7	1185565	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	state	In monitor	state	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045323	7	1185555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	2.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045324	7	1185555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045344	7	1185571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045368	7	1185557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045369	7	1185557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045370	7	1185565	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	Hydrogen (	0	ppm	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045373	7	1185565	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	status	Fault:None	status	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045374	7	1185565	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	battery	59	%	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045325	7	1185555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045366	7	1185557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045371	7	1185565	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:23.0	03:23.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045332	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045346	7	1185575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045347	7	1185575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045353	7	1185589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045328	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045330	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045337	7	1185584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	CO	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045338	7	1185584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045340	7	1185584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045341	7	1185584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045349	7	1185575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045329	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045333	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045335	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045336	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045350	7	1185589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045351	7	1185589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045352	7	1185589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045327	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045331	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045334	7	1185578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045339	7	1185584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO2	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045348	7	1185575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045360	7	1185598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045381	7	1185612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045355	7	1185599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045356	7	1185599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO2	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045357	7	1185599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045361	7	1185598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045362	7	1185598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1045380	7	1185612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045384	7	1185616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045386	7	1185616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045363	7	1185598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045376	7	1185608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045377	7	1185608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045378	7	1185608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045379	7	1185608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045385	7	1185616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045354	7	1185599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	CO	0	ppm	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045358	7	1185599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	5	LINC	.56	FALSE	42.80667	-78.8283
1045359	7	1185598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045382	7	1185612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045383	7	1185612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045387	7	1185616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045395	7	1185642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045396	7	1185642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045407	7	1185625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045426	7	1185629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045429	7	1185629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045431	7	1185636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	Hydrogen (	0	ppm	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045434	7	1185636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	status	Fault:None	status	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045435	7	1185636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	battery	59	%	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045393	7	1185642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045406	7	1185625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045410	7	1185625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045433	7	1185636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	state	In monitor	state	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045389	7	1185620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045390	7	1185620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO2	0	ppm	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045394	7	1185642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045408	7	1185625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045425	7	1185629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045427	7	1185629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045428	7	1185629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045436	7	1185636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	flow	226	cc/min	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045388	7	1185620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	CO	0	ppm	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045391	7	1185620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045392	7	1185620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045409	7	1185625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045430	7	1185629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045432	7	1185636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:26.0	03:26.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045401	7	1185654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:27.0	03:27.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045402	7	1185646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045403	7	1185646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045404	7	1185646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045411	7	1185650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	2.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045412	7	1185650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045413	7	1185650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045397	7	1185654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:27.0	03:27.0	CO	0	ppm	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045398	7	1185654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC	0	ppm	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045414	7	1185650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045399	7	1185654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO2	0	ppm	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045400	7	1185654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL	0	%	Green	42.80667	-78.8282	5	LINC	.56	FALSE	42.80667	-78.8282
1045405	7	1185646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045417	7	1185672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045422	7	1185663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045423	7	1185663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045437	7	1185668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045439	7	1185668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045445	7	1185659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045415	7	1185672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045419	7	1185672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045442	7	1185673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045444	7	1185673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045416	7	1185672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045420	7	1185663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045424	7	1185663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045440	7	1185668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045441	7	1185673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	2.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045443	7	1185673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045418	7	1185672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045421	7	1185663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045438	7	1185668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045446	7	1185659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045447	7	1185659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045448	7	1185659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045451	7	1185686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045454	7	1185681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045456	7	1185681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045458	7	1185681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045462	7	1185705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045463	7	1185711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045472	7	1185703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045477	7	1185692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045480	7	1185692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	battery	58	%	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045481	7	1185692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	flow	226	cc/min	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045482	7	1185691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045485	7	1185691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045449	7	1185686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:29.0	03:29.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045453	7	1185686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:29.0	03:29.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045455	7	1185681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045474	7	1185703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045476	7	1185692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	Hydrogen (	0	ppm	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045479	7	1185692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	status	Fault:None	status	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045483	7	1185691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045487	7	1185691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045450	7	1185686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045457	7	1185681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1045460	7	1185705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045464	7	1185711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045465	7	1185711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045466	7	1185711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045473	7	1185703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045478	7	1185692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	state	In monitor	state	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045486	7	1185691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045452	7	1185686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045459	7	1185705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	2.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045461	7	1185705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045475	7	1185703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045484	7	1185691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:29.0	03:29.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045470	7	1185720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045471	7	1185720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045468	7	1185720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045469	7	1185720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045507	7	1185715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045467	7	1185720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045506	7	1185715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045509	7	1185715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:30.0	03:30.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045505	7	1185715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:30.0	03:30.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045508	7	1185715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1045497	7	1185729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045488	7	1185733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045493	7	1185725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045499	7	1185729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045500	7	1185729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045489	7	1185733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045490	7	1185733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045494	7	1185725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045495	7	1185725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045498	7	1185729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045501	7	1185738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045491	7	1185733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045492	7	1185733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045496	7	1185725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045502	7	1185738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045503	7	1185738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045504	7	1185738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045513	7	1185759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045541	7	1185743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045543	7	1185743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045544	7	1185743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045565	7	1185754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045567	7	1185754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045568	7	1185754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045511	7	1185759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045514	7	1185763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045535	7	1185742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	Hydrogen (	0	ppm	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045537	7	1185742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	state	In monitor	state	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045538	7	1185742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	status	Fault:None	status	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045546	7	1185743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045512	7	1185759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045536	7	1185742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045540	7	1185742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	flow	226	cc/min	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045542	7	1185743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045545	7	1185743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045564	7	1185754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045510	7	1185759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045515	7	1185763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045516	7	1185763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045517	7	1185763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045539	7	1185742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:32.0	03:32.0	battery	58	%	Green	42.807	-78.8277	2	LINC	.147	FALSE	42.807	-78.8277
1045566	7	1185754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045524	7	1185771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045520	7	1185767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045521	7	1185767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045519	7	1185767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045522	7	1185771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:33.0	03:33.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045523	7	1185771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045525	7	1185771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045526	7	1185771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:33.0	03:33.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045518	7	1185767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045528	7	1185776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045551	7	1185788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045527	7	1185776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045529	7	1185776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045534	7	1185780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045549	7	1185788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045552	7	1185784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045530	7	1185776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045533	7	1185780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045553	7	1185784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045555	7	1185784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045531	7	1185780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045532	7	1185780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045547	7	1185788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045548	7	1185788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045550	7	1185788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045554	7	1185784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045556	7	1185793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045559	7	1185793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	36	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045560	7	1185797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045573	7	1185813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045577	7	1185818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045597	7	1185801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:35.0	03:35.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1045600	7	1185801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:35.0	03:35.0	battery	58	%	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1045562	7	1185797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1045569	7	1185813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045574	7	1185818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045601	7	1185801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:35.0	03:35.0	flow	226	cc/min	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1045558	7	1185793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045563	7	1185797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045576	7	1185818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045598	7	1185801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:35.0	03:35.0	state	In monitor	state	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1045557	7	1185793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045561	7	1185797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045570	7	1185813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045571	7	1185813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045572	7	1185813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045575	7	1185818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045596	7	1185801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:35.0	03:35.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1045599	7	1185801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:35.0	03:35.0	status	Fault:None	status	Green	42.80699	-78.8276	2	LINC	.147	FALSE	42.80699	-78.8276
1045581	7	1185822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	36	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045585	7	1185826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045594	7	1185828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045595	7	1185828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045603	7	1185807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:36.0	03:36.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045580	7	1185822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045584	7	1185826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045588	7	1185834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045591	7	1185828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045592	7	1185828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045593	7	1185828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045602	7	1185807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:36.0	03:36.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045605	7	1185807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:36.0	03:36.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045607	7	1185807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:36.0	03:36.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045578	7	1185822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	6.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045583	7	1185826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045590	7	1185834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045604	7	1185807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:36.0	03:36.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045579	7	1185822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045582	7	1185826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045586	7	1185834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045587	7	1185834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045589	7	1185834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045606	7	1185807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:36.0	03:36.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1045610	7	1185840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045612	7	1185849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:37.0	03:37.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045615	7	1185849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045616	7	1185849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:37.0	03:37.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045625	7	1185850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045629	7	1185850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045627	7	1185850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045628	7	1185850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045608	7	1185840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045609	7	1185840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045611	7	1185840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045613	7	1185849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045614	7	1185849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045626	7	1185850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045630	7	1185878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:38.0	03:38.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045634	7	1185878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:38.0	03:38.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045620	7	1185844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045622	7	1185848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045624	7	1185848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045632	7	1185878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045638	7	1185868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045667	7	1185862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:38.0	03:38.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045668	7	1185862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:38.0	03:38.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045670	7	1185862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:38.0	03:38.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045671	7	1185862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:38.0	03:38.0	battery	58	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045617	7	1185844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	7.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045621	7	1185848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045623	7	1185848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045631	7	1185878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045633	7	1185878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045635	7	1185868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045636	7	1185868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045637	7	1185868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045672	7	1185862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:38.0	03:38.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045618	7	1185844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045619	7	1185844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045669	7	1185862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:38.0	03:38.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045642	7	1185883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045644	7	1185891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045646	7	1185891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045650	7	1185896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045653	7	1185887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045654	7	1185887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045684	7	1185864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:39.0	03:39.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045645	7	1185891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045647	7	1185891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045681	7	1185864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:39.0	03:39.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045683	7	1185864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:39.0	03:39.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045639	7	1185883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	7.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045640	7	1185883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045641	7	1185883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045643	7	1185891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045648	7	1185896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045649	7	1185896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045651	7	1185896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045652	7	1185896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045655	7	1185887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045656	7	1185887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045682	7	1185864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:39.0	03:39.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1045685	7	1185864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:39.0	03:39.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045686	7	1185864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:39.0	03:39.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045678	7	1185901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045675	7	1185905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045680	7	1185901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045673	7	1185905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	7.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045674	7	1185905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045676	7	1185905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045677	7	1185901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045679	7	1185901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045658	7	1185909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045705	7	1185940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045657	7	1185909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045662	7	1185912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045666	7	1185912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045687	7	1185919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045690	7	1185919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045697	7	1185939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045698	7	1185939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045699	7	1185939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045706	7	1185940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045708	7	1185940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045696	7	1185939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	7.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045707	7	1185940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045659	7	1185909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045660	7	1185909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045661	7	1185909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045663	7	1185912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045664	7	1185912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045665	7	1185912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045688	7	1185919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045689	7	1185919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045691	7	1185923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045692	7	1185923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045700	7	1185928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045704	7	1185928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045695	7	1185923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045693	7	1185923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045694	7	1185923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045702	7	1185928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045703	7	1185928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045701	7	1185928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045725	7	1185953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045726	7	1185953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045723	7	1185953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045724	7	1185953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045709	7	1185959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:44.0	03:44.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045714	7	1185957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045719	7	1185958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045720	7	1185958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045721	7	1185958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045730	7	1185969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045713	7	1185959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:44.0	03:44.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045718	7	1185957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045722	7	1185958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045728	7	1185969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045727	7	1185969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045710	7	1185959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045711	7	1185959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045712	7	1185959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045715	7	1185957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045716	7	1185957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045717	7	1185957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045729	7	1185969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045732	7	1185975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045735	7	1185975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045741	7	1185985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045744	7	1185985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045731	7	1185975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045734	7	1185975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045742	7	1185985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045743	7	1185985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045757	7	1185987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045759	7	1185986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045760	7	1185986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045761	7	1185986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045733	7	1185975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045736	7	1185976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045738	7	1185976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045758	7	1185987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045737	7	1185976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045739	7	1185976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045740	7	1185976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045755	7	1185987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045756	7	1185987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045762	7	1185986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045747	7	1185997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045748	7	1185997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045750	7	1185998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045774	7	1186019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045775	7	1186019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045776	7	1186019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045788	7	1185999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	status	Fault:None	status	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1045796	7	1186000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045798	7	1186000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	state	In monitor state		Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045749	7	1185997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045751	7	1185998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045773	7	1186019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1045787	7	1185999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	state	In monitor	state	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1045797	7	1186000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045799	7	1186000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045746	7	1185997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045785	7	1185999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1045786	7	1185999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1045789	7	1185999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	battery	58	%	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1045800	7	1186000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045745	7	1185997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045752	7	1185998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045753	7	1185998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045754	7	1185998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045790	7	1185999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	flow	226	cc/min	Green	42.80697	-78.8276	1	LINC	.147	FALSE	42.80697	-78.8276
1045801	7	1186000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045763	7	1186024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045767	7	1186024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045780	7	1186026	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:47.0	03:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045782	7	1186037	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:47.0	03:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045764	7	1186024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045766	7	1186024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045770	7	1186023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045777	7	1186026	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:47.0	03:47.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045779	7	1186026	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:47.0	03:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045781	7	1186037	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:47.0	03:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045783	7	1186037	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:47.0	03:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045765	7	1186024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045768	7	1186023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045769	7	1186023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045771	7	1186023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045772	7	1186023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045778	7	1186026	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:47.0	03:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045784	7	1186037	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:47.0	03:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045791	7	1186041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045811	7	1186052	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:48.0	03:48.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045817	7	1186054	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:48.0	03:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045825	7	1186042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045826	7	1186042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045827	7	1186042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045814	7	1186052	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:48.0	03:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045818	7	1186054	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:48.0	03:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045792	7	1186041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045793	7	1186041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045812	7	1186052	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:48.0	03:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045794	7	1186041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045795	7	1186041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045813	7	1186052	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:48.0	03:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045815	7	1186054	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:48.0	03:48.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045816	7	1186054	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:48.0	03:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045824	7	1186042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:48.0	03:48.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045828	7	1186042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:48.0	03:48.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045809	7	1186069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045810	7	1186069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045847	7	1186063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	flow	226	cc/min	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045803	7	1186051	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:49.0	03:49.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045842	7	1186063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045843	7	1186063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045846	7	1186063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	battery	58	%	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045802	7	1186051	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:49.0	03:49.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045805	7	1186051	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:49.0	03:49.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045807	7	1186069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045808	7	1186069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045844	7	1186063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	state	In monitor	state	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045804	7	1186051	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:49.0	03:49.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045806	7	1186069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045845	7	1186063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	status	Fault:None	status	Green	42.80698	-78.8276	2	LINC	.147	FALSE	42.80698	-78.8276
1045820	7	1186084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045823	7	1186084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045831	7	1186080	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:50.0	03:50.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045833	7	1186089	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:50.0	03:50.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045856	7	1186072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:50.0	03:50.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045819	7	1186084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045821	7	1186084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045829	7	1186080	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:50.0	03:50.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045832	7	1186080	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:50.0	03:50.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045834	7	1186089	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:50.0	03:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045850	7	1186093	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:50.0	03:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045851	7	1186093	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:50.0	03:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045853	7	1186072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:50.0	03:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045822	7	1186084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045830	7	1186080	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:50.0	03:50.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045854	7	1186072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:50.0	03:50.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045857	7	1186072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:50.0	03:50.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045835	7	1186089	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:50.0	03:50.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045836	7	1186089	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	03:50.0	03:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045848	7	1186093	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:50.0	03:50.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045849	7	1186093	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	03:50.0	03:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045852	7	1186072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:50.0	03:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045855	7	1186072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:50.0	03:50.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045900	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80666	-78.8279
1045840	7	1186097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045860	7	1186107	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:51.0	03:51.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045896	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045901	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80666	-78.8279
1045837	7	1186097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045838	7	1186097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045839	7	1186097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045858	7	1186107	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:51.0	03:51.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045861	7	1186107	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	03:51.0	03:51.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1045897	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045899	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80666	-78.8279
1045902	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80666	-78.8279
1045903	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80666	-78.8279
1045841	7	1186097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045859	7	1186107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045894	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045895	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045898	7	1186099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1045863	7	1186120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045865	7	1186120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045866	7	1186120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045868	7	1186116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045872	7	1186125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045864	7	1186120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045867	7	1186116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045870	7	1186116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045873	7	1186125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045869	7	1186116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045871	7	1186125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045874	7	1186125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045862	7	1186120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045875	7	1186141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045877	7	1186141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045878	7	1186141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045885	7	1186150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045892	7	1186121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	battery	58	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1045893	7	1186121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1045905	7	1186135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045879	7	1186145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045883	7	1186145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045884	7	1186150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045886	7	1186150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045887	7	1186150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045890	7	1186121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1045908	7	1186135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045909	7	1186135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045876	7	1186141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045880	7	1186145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045882	7	1186145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045889	7	1186121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1045904	7	1186135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045907	7	1186135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045881	7	1186145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045888	7	1186121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1045891	7	1186121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1045906	7	1186135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045918	7	1186162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045924	7	1186154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045923	7	1186154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045910	7	1186158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045922	7	1186162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045911	7	1186158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045912	7	1186158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045913	7	1186158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045919	7	1186162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045920	7	1186162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045921	7	1186162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045925	7	1186154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045926	7	1186154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045914	7	1186167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045927	7	1186188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	2.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045946	7	1186201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045930	7	1186188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045931	7	1186177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045932	7	1186177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045934	7	1186177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045935	7	1186177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045915	7	1186167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045928	7	1186188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045933	7	1186177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1045916	7	1186167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045917	7	1186167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045929	7	1186188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045945	7	1186201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045947	7	1186201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045948	7	1186201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045939	7	1186196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045940	7	1186196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045955	7	1186171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1045962	7	1186182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045937	7	1186196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045938	7	1186196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045941	7	1186192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045943	7	1186192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045944	7	1186192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045954	7	1186171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1045957	7	1186171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	status	Fault:None	status	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1045960	7	1186182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045963	7	1186182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045965	7	1186182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045959	7	1186171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	flow	226	cc/min	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1045964	7	1186182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045936	7	1186196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045942	7	1186192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045956	7	1186171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	state	In monitor	state	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1045958	7	1186171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	battery	58	%	Green	42.80696	-78.8276	2	LINC	.147	FALSE	42.80696	-78.8276
1045961	7	1186182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1045951	7	1186207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045952	7	1186207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045950	7	1186207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045976	7	1186206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045953	7	1186207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045966	7	1186205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	2.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045969	7	1186205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	32	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045974	7	1186206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045975	7	1186206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045977	7	1186206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045949	7	1186207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045967	7	1186205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045968	7	1186205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045978	7	1186206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1045973	7	1186219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045979	7	1186223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045980	7	1186223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045981	7	1186223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1045989	7	1186227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045988	7	1186227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045990	7	1186227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045971	7	1186219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045987	7	1186227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045991	7	1186227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1045970	7	1186219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045972	7	1186219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1045982	7	1186223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046003	7	1186232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046018	7	1186248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046030	7	1186238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046033	7	1186238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046007	7	1186232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046009	7	1186257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046011	7	1186257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046016	7	1186248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046031	7	1186238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046035	7	1186238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045983	7	1186239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	2.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046002	7	1186232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046005	7	1186232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046010	7	1186257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046017	7	1186248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046032	7	1186238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045984	7	1186239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045985	7	1186239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045986	7	1186239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046004	7	1186232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046006	7	1186232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	battery	58	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046008	7	1186257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046019	7	1186248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046034	7	1186238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1045992	7	1186252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:00.0	04:00.0	CO	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1045998	7	1186265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046000	7	1186265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046012	7	1186261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	2.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046015	7	1186261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045996	7	1186252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:00.0	04:00.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1045997	7	1186265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046001	7	1186265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046013	7	1186261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1045993	7	1186252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1045994	7	1186252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO2	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1045995	7	1186252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1045999	7	1186265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046014	7	1186261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046021	7	1186270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046022	7	1186270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2	0	ppm	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046023	7	1186270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046027	7	1186271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046036	7	1186286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046038	7	1186286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046039	7	1186286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046050	7	1186294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046052	7	1186294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046025	7	1186271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046029	7	1186271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046049	7	1186294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046051	7	1186294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046024	7	1186270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	GMMA	4	uR/hr	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046026	7	1186271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046028	7	1186271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046037	7	1186286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046020	7	1186270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO	0	ppm	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046045	7	1186290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	2.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046063	7	1186278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046070	7	1186303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046042	7	1186298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO2	0	ppm	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046047	7	1186290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046065	7	1186278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	status	Fault:None	status	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046071	7	1186303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046040	7	1186298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	CO	0	ppm	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046041	7	1186298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046043	7	1186298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046048	7	1186290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046067	7	1186278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	flow	226	cc/min	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046072	7	1186303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046044	7	1186298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	GMMA	4	uR/hr	Green	42.80665	-78.8282	4	LINC	.56	FALSE	42.80665	-78.8282
1046046	7	1186290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1046062	7	1186278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	Hydrogen (	0	ppm	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046064	7	1186278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	state	In monitor	state	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046066	7	1186278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	battery	58	%	Green	42.80696	-78.8276	1	LINC	.147	FALSE	42.80696	-78.8276
1046068	7	1186303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046069	7	1186303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046059	7	1186323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046060	7	1186323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046079	7	1186308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046081	7	1186308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046053	7	1186318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	CO	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1046056	7	1186318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1046057	7	1186318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1046058	7	1186323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046061	7	1186323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046073	7	1186314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046074	7	1186314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046075	7	1186314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046076	7	1186314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046078	7	1186308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046082	7	1186308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046095	7	1186325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046054	7	1186318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1046055	7	1186318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO2	0	ppm	Green	42.80666	-78.8282	4	LINC	.56	FALSE	42.80666	-78.8282
1046077	7	1186308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046080	7	1186308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046093	7	1186325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046094	7	1186325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046096	7	1186325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046084	7	1186331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046086	7	1186331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046089	7	1186338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046103	7	1186342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046085	7	1186331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO2	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046088	7	1186338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046092	7	1186338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046102	7	1186342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046091	7	1186338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046083	7	1186331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:04.0	04:04.0	CO	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046087	7	1186331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:04.0	04:04.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046090	7	1186338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046101	7	1186342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046104	7	1186342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046099	7	1186336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046124	7	1186371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046098	7	1186336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046120	7	1186337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	state	In monitor	state	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046109	7	1186361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	CO	0	ppm	Green	42.80665	-78.8282	5	LINC	.56	FALSE	42.80665	-78.8282
1046113	7	1186361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	GMMA	4	uR/hr	Green	42.80665	-78.8282	5	LINC	.56	FALSE	42.80665	-78.8282
1046119	7	1186337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046122	7	1186337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	battery	58	%	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046123	7	1186337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	flow	226	cc/min	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046126	7	1186371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046097	7	1186336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046100	7	1186336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046110	7	1186361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.80665	-78.8282	5	LINC	.56	FALSE	42.80665	-78.8282
1046111	7	1186361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO2	0	ppm	Green	42.80665	-78.8282	5	LINC	.56	FALSE	42.80665	-78.8282
1046112	7	1186361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.80665	-78.8282	5	LINC	.56	FALSE	42.80665	-78.8282
1046118	7	1186337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046121	7	1186337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	status	Fault:None	status	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046125	7	1186371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046127	7	1186371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046105	7	1186372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046108	7	1186372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046114	7	1186373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046116	7	1186373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046117	7	1186373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046147	7	1186366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046149	7	1186366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046151	7	1186354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046154	7	1186354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046155	7	1186354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046146	7	1186366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046148	7	1186366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046150	7	1186354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046153	7	1186354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046106	7	1186372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046107	7	1186372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046115	7	1186373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046145	7	1186366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046152	7	1186354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046129	7	1186387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046130	7	1186387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO2	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046131	7	1186387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046132	7	1186387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046135	7	1186400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046139	7	1186388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046142	7	1186383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046143	7	1186383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046144	7	1186383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046134	7	1186400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046137	7	1186388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046128	7	1186387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	CO	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046133	7	1186400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046136	7	1186400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046138	7	1186388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046140	7	1186388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046141	7	1186383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046162	7	1186406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO2	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282

1046163	7	1186406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046173	7	1186396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046176	7	1186396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046175	7	1186396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046161	7	1186406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046174	7	1186396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046177	7	1186396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	battery	58	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046160	7	1186406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	CO	0	ppm	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046164	7	1186406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	5	LINC	.56	FALSE	42.80666	-78.8282
1046178	7	1186396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046159	7	1186413	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:09.0	04:09.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046168	7	1186412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046171	7	1186411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046156	7	1186413	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:09.0	04:09.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046158	7	1186413	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:09.0	04:09.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046165	7	1186412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046166	7	1186412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046167	7	1186412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046172	7	1186411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046157	7	1186413	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:09.0	04:09.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046169	7	1186411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046170	7	1186411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046179	7	1186432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046183	7	1186432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046186	7	1186429	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:10.0	04:10.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046213	7	1186423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:10.0	04:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046184	7	1186429	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:10.0	04:10.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046189	7	1186446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046197	7	1186443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046199	7	1186443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046214	7	1186423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046180	7	1186432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046185	7	1186429	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:10.0	04:10.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046187	7	1186429	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:10.0	04:10.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046188	7	1186446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046190	7	1186446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046200	7	1186443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046215	7	1186423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:10.0	04:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046181	7	1186432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046182	7	1186432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046191	7	1186446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046198	7	1186443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046211	7	1186423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046212	7	1186423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046194	7	1186457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046195	7	1186457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046207	7	1186428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046230	7	1186448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046193	7	1186457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046205	7	1186428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046208	7	1186428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046229	7	1186448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046232	7	1186448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046209	7	1186428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046210	7	1186428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	flow	234	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046234	7	1186448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046192	7	1186457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046196	7	1186457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046206	7	1186428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046231	7	1186448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046233	7	1186448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	battery	58	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046203	7	1186462	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:12.0	04:12.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046221	7	1186471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046224	7	1186471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046222	7	1186471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046227	7	1186466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046228	7	1186466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046201	7	1186462	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:12.0	04:12.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046216	7	1186470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046220	7	1186470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046223	7	1186471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046226	7	1186466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046202	7	1186462	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:12.0	04:12.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046204	7	1186462	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:12.0	04:12.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046217	7	1186470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046218	7	1186470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046219	7	1186470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046225	7	1186466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046236	7	1186479	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:13.0	04:13.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046241	7	1186494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046283	7	1186489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046285	7	1186489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046286	7	1186489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:13.0	04:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046235	7	1186479	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:13.0	04:13.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046237	7	1186479	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:13.0	04:13.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046239	7	1186494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046242	7	1186494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046243	7	1186494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046253	7	1186503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046256	7	1186503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046284	7	1186489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:13.0	04:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046238	7	1186479	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	04:13.0	04:13.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046240	7	1186494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046254	7	1186503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046255	7	1186503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046282	7	1186489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046266	7	1186483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046271	7	1186483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462

1046273	7	1186507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046244	7	1186499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046245	7	1186499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046247	7	1186499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046248	7	1186517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046257	7	1186513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046258	7	1186513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046259	7	1186513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046268	7	1186483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046269	7	1186483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046272	7	1186507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046275	7	1186507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	status	Fault:None	status	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046260	7	1186513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046267	7	1186483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046270	7	1186483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	battery	88	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1046274	7	1186507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	state	In monitor	state	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046246	7	1186499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046249	7	1186517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046250	7	1186517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046251	7	1186517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046252	7	1186517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046276	7	1186507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	battery	58	%	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046277	7	1186507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	flow	226	cc/min	Green	42.80695	-78.8276	1	LINC	.147	FALSE	42.80695	-78.8276
1046262	7	1186526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	VOC	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046264	7	1186526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	LEL	0	%	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046278	7	1186522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046279	7	1186522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046280	7	1186522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046263	7	1186526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	NO2	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046294	7	1186531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046295	7	1186531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046261	7	1186526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	CO	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046265	7	1186526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046281	7	1186522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046292	7	1186531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046293	7	1186531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046299	7	1186535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046289	7	1186539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO2	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046291	7	1186539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:16.0	04:16.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046287	7	1186539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:16.0	04:16.0	CO	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046288	7	1186539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046290	7	1186539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL	0	%	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046298	7	1186535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046296	7	1186535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046297	7	1186535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046302	7	1186561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO2	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046303	7	1186561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL	0	%	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046308	7	1186556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046309	7	1186566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046315	7	1186562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046318	7	1186560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046319	7	1186560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:17.0	04:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046320	7	1186560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046327	7	1186544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046329	7	1186544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046340	7	1186550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	status	Fault:None	status	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046301	7	1186561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046305	7	1186556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046307	7	1186556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046310	7	1186566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046313	7	1186562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046314	7	1186562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046321	7	1186560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:17.0	04:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046337	7	1186550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046341	7	1186550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	battery	58	%	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046304	7	1186561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046312	7	1186566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046330	7	1186544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046332	7	1186544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046339	7	1186550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	state	In monitor	state	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046300	7	1186561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	CO	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046306	7	1186556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046311	7	1186566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046316	7	1186562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046317	7	1186560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046328	7	1186544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046331	7	1186544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046338	7	1186550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046342	7	1186550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	flow	226	cc/min	Green	42.80695	-78.8276	2	LINC	.147	FALSE	42.80695	-78.8276
1046326	7	1186578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046336	7	1186583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046324	7	1186578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046322	7	1186578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046323	7	1186578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046325	7	1186578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046335	7	1186583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046333	7	1186583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046334	7	1186583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046348	7	1186600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046352	7	1186595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046358	7	1186591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046359	7	1186591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046344	7	1186587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046347	7	1186600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046350	7	1186600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046351	7	1186600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046354	7	1186595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046356	7	1186595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1046360	7	1186591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046343	7	1186587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046346	7	1186587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046349	7	1186600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1046345	7	1186587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046353	7	1186595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046355	7	1186595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046357	7	1186591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046378	7	1186630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:20.0	04:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046396	7	1186603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046364	7	1186611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046365	7	1186621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046368	7	1186621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046369	7	1186625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046372	7	1186625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL	0	%	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046373	7	1186625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046375	7	1186630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046377	7	1186630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046393	7	1186603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046409	7	1186615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	state	In monitor	state	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1046361	7	1186611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046371	7	1186625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046374	7	1186630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046376	7	1186630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:20.0	04:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046394	7	1186603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046407	7	1186615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1046408	7	1186615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1046410	7	1186615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	status	Fault:None	status	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1046411	7	1186615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	battery	58	%	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1046362	7	1186611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046363	7	1186611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046366	7	1186621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046367	7	1186621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046370	7	1186625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1046392	7	1186603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046395	7	1186603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046397	7	1186603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046412	7	1186615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	flow	226	cc/min	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1046383	7	1186639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046384	7	1186639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046405	7	1186643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046406	7	1186643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046381	7	1186635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046385	7	1186639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046386	7	1186639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046382	7	1186635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046379	7	1186635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046380	7	1186635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046403	7	1186643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046404	7	1186643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046388	7	1186652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046389	7	1186652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046390	7	1186652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046391	7	1186652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046416	7	1186657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046428	7	1186661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046427	7	1186661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046398	7	1186647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	CO	0	ppm	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046399	7	1186647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046401	7	1186647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046402	7	1186647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046414	7	1186657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046387	7	1186652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046400	7	1186647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO2	0	ppm	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046413	7	1186657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046415	7	1186657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046429	7	1186661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046430	7	1186661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046431	7	1186681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046432	7	1186681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046447	7	1186691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046457	7	1186670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046460	7	1186670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046480	7	1186685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046419	7	1186671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO2	0	ppm	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046421	7	1186671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046423	7	1186663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046425	7	1186663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046446	7	1186691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046458	7	1186670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046462	7	1186670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046479	7	1186685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046417	7	1186671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	CO	0	ppm	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046418	7	1186671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC	0	ppm	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046420	7	1186671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL	0	%	Green	42.80669	-78.8281	5	LINC	.56	FALSE	42.80669	-78.8281
1046422	7	1186663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046426	7	1186663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046459	7	1186670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046477	7	1186685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046478	7	1186685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046481	7	1186685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	battery	58	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046424	7	1186663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046433	7	1186681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046434	7	1186681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046445	7	1186691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046448	7	1186691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046461	7	1186670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046482	7	1186685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	flow	226	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276

1046435	7	1186700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046436	7	1186700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046440	7	1186695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1046444	7	1186695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1046451	7	1186705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046452	7	1186705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046455	7	1186709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046438	7	1186700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046454	7	1186709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046439	7	1186700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046449	7	1186705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046450	7	1186705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046453	7	1186709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046456	7	1186709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046437	7	1186700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046441	7	1186695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1046442	7	1186695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1046443	7	1186695	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1046465	7	1186713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046473	7	1186719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046476	7	1186719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046499	7	1186727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046466	7	1186713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046468	7	1186718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1046471	7	1186718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1046472	7	1186718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1046497	7	1186727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046498	7	1186727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046467	7	1186713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046474	7	1186719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046463	7	1186713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046464	7	1186713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046469	7	1186718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1046470	7	1186718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1046475	7	1186719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046500	7	1186727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046485	7	1186741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046486	7	1186741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046496	7	1186731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046511	7	1186751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046513	7	1186751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046514	7	1186751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046525	7	1186735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046543	7	1186755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	battery	58	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046544	7	1186755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	flow	227	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046487	7	1186741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046489	7	1186744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046494	7	1186731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046495	7	1186731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046512	7	1186751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046523	7	1186735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046526	7	1186735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046539	7	1186755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046540	7	1186755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046542	7	1186755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046484	7	1186741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046488	7	1186744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046491	7	1186744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046492	7	1186744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046527	7	1186735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046528	7	1186735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046541	7	1186755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046483	7	1186741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046490	7	1186744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046493	7	1186731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046524	7	1186735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046506	7	1186764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046518	7	1186771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046522	7	1186775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046545	7	1186789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046546	7	1186789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046501	7	1186761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046507	7	1186764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046516	7	1186771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046519	7	1186775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046547	7	1186789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046502	7	1186761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046504	7	1186761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046510	7	1186764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046515	7	1186771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046548	7	1186789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046503	7	1186761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046505	7	1186761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046508	7	1186764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046509	7	1186764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046517	7	1186771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046520	7	1186775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046521	7	1186775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046535	7	1186780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046536	7	1186780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046537	7	1186780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046555	7	1186797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046530	7	1186779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046532	7	1186779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046552	7	1186793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046529	7	1186779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046533	7	1186779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046550	7	1186793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1046551	7	1186793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046553	7	1186797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046554	7	1186797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046556	7	1186797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046531	7	1186779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046534	7	1186780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046538	7	1186780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1046549	7	1186793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046558	7	1186807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046560	7	1186807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046561	7	1186807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046564	7	1186812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046565	7	1186812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046579	7	1186823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046580	7	1186823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046589	7	1186801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046592	7	1186801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046615	7	1186817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046617	7	1186817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	battery	58	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046559	7	1186807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046563	7	1186812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046581	7	1186825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046582	7	1186825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046590	7	1186801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046594	7	1186801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046618	7	1186817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	flow	227	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046577	7	1186823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046578	7	1186823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046584	7	1186825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046591	7	1186801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046613	7	1186817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046616	7	1186817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046557	7	1186807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046562	7	1186812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:29.0	04:29.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046566	7	1186812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:29.0	04:29.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046583	7	1186825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046593	7	1186801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046614	7	1186817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1046568	7	1186836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046569	7	1186836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046571	7	1186836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046573	7	1186835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046575	7	1186835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046567	7	1186836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046570	7	1186836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046572	7	1186835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046576	7	1186835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046586	7	1186831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046588	7	1186831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046574	7	1186835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046585	7	1186831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046587	7	1186831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046597	7	1186846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046604	7	1186845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	GMMA	4	uR/hr	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046607	7	1186855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046612	7	1186859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046620	7	1186863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046596	7	1186846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046598	7	1186846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046600	7	1186845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	CO	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046601	7	1186845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046603	7	1186845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046605	7	1186855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046606	7	1186855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046621	7	1186863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046595	7	1186846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046599	7	1186846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046602	7	1186845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO2	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046608	7	1186855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046609	7	1186859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046610	7	1186859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046611	7	1186859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046619	7	1186863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046622	7	1186863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046623	7	1186873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046630	7	1186878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046635	7	1186883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046636	7	1186883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046637	7	1186886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046638	7	1186886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046639	7	1186886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046655	7	1186867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046657	7	1186867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046660	7	1186867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046624	7	1186873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046625	7	1186873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046641	7	1186896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046684	7	1186891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046687	7	1186891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	battery	58	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046688	7	1186891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046628	7	1186878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046629	7	1186878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046631	7	1186878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046632	7	1186878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	GMMA	4	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046634	7	1186883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046642	7	1186896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046644	7	1186896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046658	7	1186867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462

1046685	7	1186891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	state	In monitor state		Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046626	7	1186873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046627	7	1186873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046633	7	1186883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046640	7	1186886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046643	7	1186896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046656	7	1186867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046659	7	1186867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	battery	88	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046683	7	1186891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046686	7	1186891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046680	7	1186911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046645	7	1186901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:33.0	04:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046647	7	1186901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:33.0	04:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046652	7	1186905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046654	7	1186905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	GMMA	6	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046681	7	1186911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046682	7	1186911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046646	7	1186901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:33.0	04:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046648	7	1186901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:33.0	04:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046650	7	1186905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046672	7	1186915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046673	7	1186915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046679	7	1186911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046649	7	1186901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:33.0	04:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046651	7	1186905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046653	7	1186905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046671	7	1186915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046674	7	1186915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046661	7	1186923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046666	7	1186924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	CO	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046677	7	1186919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046678	7	1186919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046667	7	1186924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046669	7	1186924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046676	7	1186919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046662	7	1186923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046668	7	1186924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO2	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046670	7	1186924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	GMMA	6	uR/hr	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1046675	7	1186919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046663	7	1186923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046664	7	1186923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046665	7	1186923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046689	7	1186940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046694	7	1186939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046704	7	1186957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046709	7	1186953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046710	7	1186953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046727	7	1186933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	state	In monitor state		Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046729	7	1186933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046730	7	1186933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046691	7	1186940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046693	7	1186940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	GMMA	6	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046699	7	1186949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046705	7	1186957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046708	7	1186953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046725	7	1186933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046728	7	1186933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046695	7	1186939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046697	7	1186939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046701	7	1186949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046706	7	1186957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046707	7	1186953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046690	7	1186940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046692	7	1186940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046696	7	1186939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046698	7	1186939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046700	7	1186949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046702	7	1186949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046703	7	1186957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046726	7	1186933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046717	7	1186972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046718	7	1186972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046719	7	1186972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046724	7	1186977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046753	7	1186961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	battery	58	%	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1046754	7	1186961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	flow	226	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1046711	7	1186967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046714	7	1186967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046716	7	1186972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046720	7	1186972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046746	7	1186985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046747	7	1186985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046748	7	1186985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046750	7	1186961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1046713	7	1186967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046715	7	1186967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	GMMA	6	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046722	7	1186977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046723	7	1186977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046745	7	1186985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046751	7	1186961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	state	In monitor state		Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1046712	7	1186967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1046721	7	1186977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046749	7	1186961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1046752	7	1186961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1046742	7	1186981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046733	7	1186989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046735	7	1186989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	GMMA	6	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046736	7	1186994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1046740	7	1186994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:37.0	04:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046741	7	1186981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046743	7	1186981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046744	7	1186981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046732	7	1186989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046734	7	1186989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046737	7	1186994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046739	7	1186994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046731	7	1186989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046738	7	1186994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:37.0	04:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046773	7	1187019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046776	7	1187019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046790	7	1187003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046757	7	1187009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046759	7	1187009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	GMMA	6	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046760	7	1187014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046762	7	1187014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046764	7	1187014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046766	7	1186999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046771	7	1187023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046772	7	1187023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046786	7	1187003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046787	7	1187003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046789	7	1187003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046755	7	1187009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046756	7	1187009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046758	7	1187009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046761	7	1187014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046763	7	1187014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046774	7	1187019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046788	7	1187003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046791	7	1187003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046765	7	1186999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046767	7	1186999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046768	7	1186999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046769	7	1187023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046770	7	1187023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046775	7	1187019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046779	7	1187034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046798	7	1187033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046809	7	1187047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046812	7	1187027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046814	7	1187027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	battery	58	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046815	7	1187027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046778	7	1187034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046780	7	1187034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046785	7	1187035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046799	7	1187033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046801	7	1187033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	GMMA	6	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046806	7	1187047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046808	7	1187047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046810	7	1187027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046813	7	1187027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046777	7	1187034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046781	7	1187034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046784	7	1187035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046797	7	1187033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046800	7	1187033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046802	7	1187051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046805	7	1187051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046782	7	1187035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	2.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046783	7	1187035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046803	7	1187051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046804	7	1187051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046807	7	1187047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046811	7	1187027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046793	7	1187055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046795	7	1187055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046792	7	1187055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046794	7	1187055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046796	7	1187055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046818	7	1187060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046819	7	1187060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046816	7	1187060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046817	7	1187060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046829	7	1187075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:41.0	04:41.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046857	7	1187064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046825	7	1187075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:41.0	04:41.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046831	7	1187080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046833	7	1187080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046836	7	1187084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046837	7	1187084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046853	7	1187064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046820	7	1187070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046821	7	1187070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046822	7	1187070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046830	7	1187080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046832	7	1187080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046834	7	1187084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046852	7	1187064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046855	7	1187064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046823	7	1187070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046824	7	1187070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046826	7	1187075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046827	7	1187075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046828	7	1187075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046835	7	1187084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046854	7	1187064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462

1046856	7	1187064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046840	7	1187098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046848	7	1187103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046861	7	1187108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046877	7	1187112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046878	7	1187112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046882	7	1187088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046884	7	1187088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	battery	58	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046841	7	1187098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046846	7	1187094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046847	7	1187103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:42.0	04:42.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046850	7	1187103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046885	7	1187088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046838	7	1187098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046839	7	1187098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046858	7	1187108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046860	7	1187108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046876	7	1187112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046879	7	1187112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046881	7	1187088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046842	7	1187098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046843	7	1187094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046844	7	1187094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046845	7	1187094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046849	7	1187103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046851	7	1187103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:42.0	04:42.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046859	7	1187108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046880	7	1187088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046883	7	1187088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046866	7	1187116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046872	7	1187121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	2.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046875	7	1187121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046862	7	1187116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046868	7	1187123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1046869	7	1187123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO2	0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1046870	7	1187123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1046871	7	1187123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:43.0	04:43.0	GMMA	5	uR/hr	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1046874	7	1187121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046863	7	1187116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046873	7	1187121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046864	7	1187116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046865	7	1187116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046867	7	1187123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:43.0	04:43.0	CO	0	ppm	Green	42.80668	-78.8279	5	LINC	.56	FALSE	42.80668	-78.8279
1046887	7	1187143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046889	7	1187143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046890	7	1187143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:44.0	04:44.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046892	7	1187140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046894	7	1187140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046900	7	1187150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046901	7	1187150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046902	7	1187150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046905	7	1187154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046891	7	1187140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046893	7	1187140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046895	7	1187140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046899	7	1187136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046906	7	1187154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046932	7	1187130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046936	7	1187130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046886	7	1187143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:44.0	04:44.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046897	7	1187136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046903	7	1187150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046907	7	1187154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046931	7	1187130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046935	7	1187130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046888	7	1187143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046896	7	1187136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046898	7	1187136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046904	7	1187154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046933	7	1187130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046934	7	1187130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046909	7	1187169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046911	7	1187169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046930	7	1187178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046947	7	1187158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046950	7	1187158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	battery	58	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046910	7	1187169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046912	7	1187169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046913	7	1187164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:45.0	04:45.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046919	7	1187174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046921	7	1187174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046946	7	1187158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046949	7	1187158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046918	7	1187174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046920	7	1187174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046927	7	1187178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046928	7	1187178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046929	7	1187178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046948	7	1187158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046908	7	1187169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046914	7	1187164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046915	7	1187164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046916	7	1187164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046917	7	1187164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:45.0	04:45.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046951	7	1187158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	flow	226	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1046938	7	1187186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046945	7	1187182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046952	7	1187196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1046937	7	1187186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046941	7	1187186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046944	7	1187182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046955	7	1187196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046924	7	1187191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046926	7	1187191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:46.0	04:46.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046939	7	1187186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046954	7	1187196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046922	7	1187191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:46.0	04:46.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046923	7	1187191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046925	7	1187191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046940	7	1187186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046942	7	1187182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046943	7	1187182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046953	7	1187196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046958	7	1187200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046960	7	1187200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:47.0	04:47.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046965	7	1187213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046966	7	1187201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046969	7	1187201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	32	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047003	7	1187209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047006	7	1187209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047007	7	1187209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046963	7	1187213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046967	7	1187201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046968	7	1187201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046972	7	1187220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046973	7	1187220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047002	7	1187209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047005	7	1187209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046956	7	1187200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:47.0	04:47.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046957	7	1187200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046959	7	1187200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1046962	7	1187213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046964	7	1187213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046970	7	1187220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047004	7	1187209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1046961	7	1187213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046971	7	1187220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1046976	7	1187234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046978	7	1187234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:48.0	04:48.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046979	7	1187239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046984	7	1187230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046986	7	1187230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046991	7	1187244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047017	7	1187221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046983	7	1187239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046985	7	1187230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047021	7	1187221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046974	7	1187234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:48.0	04:48.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046981	7	1187239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046990	7	1187244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047016	7	1187221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047018	7	1187221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047019	7	1187221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047020	7	1187221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	battery	58	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1046975	7	1187234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046977	7	1187234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1046980	7	1187239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046982	7	1187239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046987	7	1187230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046988	7	1187244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046989	7	1187244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046997	7	1187252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:49.0	04:49.0	CO	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047000	7	1187252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047009	7	1187248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047011	7	1187248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047015	7	1187262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047024	7	1187266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047025	7	1187266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046993	7	1187254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046995	7	1187254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047010	7	1187248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047012	7	1187262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047022	7	1187266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1046994	7	1187254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046996	7	1187254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046999	7	1187252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO2	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047001	7	1187252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:49.0	04:49.0	GMMA	5	uR/hr	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047014	7	1187262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1046992	7	1187254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1046998	7	1187252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047008	7	1187248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047013	7	1187262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047023	7	1187266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047033	7	1187271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO2	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047034	7	1187271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047035	7	1187271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:50.0	04:50.0	GMMA	5	uR/hr	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047041	7	1187290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047072	7	1187280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047074	7	1187280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047075	7	1187280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047026	7	1187270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047028	7	1187270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047036	7	1187281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047039	7	1187281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047040	7	1187290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047043	7	1187290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1047077	7	1187280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047030	7	1187270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047031	7	1187271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:50.0	04:50.0	CO	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047073	7	1187280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047027	7	1187270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047029	7	1187270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047032	7	1187271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047037	7	1187281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047038	7	1187281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047042	7	1187290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047076	7	1187280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047044	7	1187304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047051	7	1187309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO2	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047054	7	1187300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047090	7	1187294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	battery	58	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047053	7	1187309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	GMMA	5	uR/hr	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047056	7	1187300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047058	7	1187314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047059	7	1187314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047086	7	1187294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047089	7	1187294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047045	7	1187304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047047	7	1187304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047049	7	1187309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	CO	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047050	7	1187309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047052	7	1187309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1047055	7	1187300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047057	7	1187300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047061	7	1187314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047088	7	1187294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047046	7	1187304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047048	7	1187304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047060	7	1187314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047087	7	1187294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047091	7	1187294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	flow	226	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1047068	7	1187322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047069	7	1187322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047070	7	1187322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047071	7	1187322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047078	7	1187318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047079	7	1187318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047080	7	1187318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047083	7	1187332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047085	7	1187332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047064	7	1187325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047066	7	1187325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:52.0	04:52.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047063	7	1187325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047067	7	1187322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047082	7	1187332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047062	7	1187325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:52.0	04:52.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047065	7	1187325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047081	7	1187318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047084	7	1187332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047094	7	1187340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047103	7	1187336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047104	7	1187336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047105	7	1187336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047136	7	1187350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047096	7	1187340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047097	7	1187345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047102	7	1187336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047107	7	1187356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047108	7	1187356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047111	7	1187360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047112	7	1187360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047133	7	1187350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047135	7	1187350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047137	7	1187350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047092	7	1187340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047093	7	1187340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047095	7	1187340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047099	7	1187345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047101	7	1187345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047109	7	1187356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047113	7	1187360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047138	7	1187350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047098	7	1187345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047100	7	1187345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047106	7	1187356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047110	7	1187360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047134	7	1187350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047119	7	1187380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047123	7	1187375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047148	7	1187361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047120	7	1187380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047121	7	1187380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047122	7	1187380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047124	7	1187375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047126	7	1187375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047152	7	1187361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	flow	226	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047116	7	1187370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047118	7	1187370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047125	7	1187375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047127	7	1187375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047149	7	1187361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047151	7	1187361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	battery	58	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047114	7	1187370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047115	7	1187370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828

1047117	7	1187370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047147	7	1187361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047150	7	1187361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047130	7	1187392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047140	7	1187388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047141	7	1187388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047142	7	1187388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047145	7	1187384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047132	7	1187392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047165	7	1187397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047128	7	1187392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047129	7	1187392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047131	7	1187392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047146	7	1187384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047163	7	1187397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047164	7	1187397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047166	7	1187397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047139	7	1187388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047143	7	1187384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047144	7	1187384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047154	7	1187401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047156	7	1187401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047157	7	1187401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047170	7	1187414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047172	7	1187413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047173	7	1187413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047160	7	1187406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047162	7	1187406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047168	7	1187414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047171	7	1187413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047207	7	1187411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047208	7	1187411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047211	7	1187411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047153	7	1187401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047167	7	1187414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047169	7	1187414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047210	7	1187411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047212	7	1187411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047155	7	1187401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047158	7	1187406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047159	7	1187406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047161	7	1187406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047174	7	1187413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047209	7	1187411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047177	7	1187431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047182	7	1187432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047184	7	1187432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047186	7	1187445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047189	7	1187449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047193	7	1187441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047194	7	1187441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047195	7	1187441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047213	7	1187425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047214	7	1187425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047217	7	1187425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	battery	58	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047176	7	1187431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047178	7	1187431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047179	7	1187431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047181	7	1187432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047185	7	1187445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047187	7	1187445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047190	7	1187449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047191	7	1187449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047218	7	1187425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	flow	226	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047180	7	1187432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047183	7	1187432	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047215	7	1187425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047175	7	1187431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047188	7	1187445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047192	7	1187449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047196	7	1187441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047216	7	1187425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047202	7	1187454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047197	7	1187453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047199	7	1187453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047206	7	1187454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047201	7	1187453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047203	7	1187454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047204	7	1187454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047205	7	1187454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047198	7	1187453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047200	7	1187453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047220	7	1187475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047227	7	1187480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047256	7	1187485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047259	7	1187485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047221	7	1187475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047222	7	1187475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047223	7	1187475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047224	7	1187480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047225	7	1187480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047232	7	1187463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047233	7	1187467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047235	7	1187467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047236	7	1187467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047226	7	1187480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047228	7	1187480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	GMMA	5	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1047229	7	1187463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1047230	7	1187463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047257	7	1187485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047219	7	1187475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047231	7	1187463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047234	7	1187467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047255	7	1187485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047258	7	1187485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047260	7	1187485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047239	7	1187497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047240	7	1187497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047244	7	1187502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047246	7	1187502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	GMMA	5	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047249	7	1187511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047254	7	1187503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047271	7	1187491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047273	7	1187491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047274	7	1187491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047238	7	1187497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047243	7	1187502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047252	7	1187503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047277	7	1187515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047278	7	1187515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047279	7	1187515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047280	7	1187515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047237	7	1187497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047247	7	1187511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	3.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047248	7	1187511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047250	7	1187511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047251	7	1187503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047253	7	1187503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047272	7	1187491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047241	7	1187497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047242	7	1187502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047245	7	1187502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047275	7	1187491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	battery	58	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047276	7	1187491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	flow	226	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1047261	7	1187520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047264	7	1187520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047268	7	1187519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047290	7	1187533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047262	7	1187520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047263	7	1187520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047265	7	1187520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	GMMA	5	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047267	7	1187519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047269	7	1187519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047270	7	1187519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047282	7	1187529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047284	7	1187529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047291	7	1187533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047293	7	1187533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047283	7	1187529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047292	7	1187533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047266	7	1187519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047281	7	1187529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047285	7	1187548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047311	7	1187537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047314	7	1187537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047316	7	1187537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047286	7	1187548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047303	7	1187559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047304	7	1187559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047305	7	1187559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047313	7	1187537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047317	7	1187543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047320	7	1187543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047287	7	1187548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047288	7	1187548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047306	7	1187559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047318	7	1187543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047319	7	1187543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047321	7	1187543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	GMMA	5	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1047289	7	1187548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047312	7	1187537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047315	7	1187537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047297	7	1187567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047308	7	1187572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047331	7	1187553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047334	7	1187553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	battery	58	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047295	7	1187567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047298	7	1187567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047302	7	1187563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047309	7	1187572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047330	7	1187553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047333	7	1187553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047294	7	1187567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047296	7	1187567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047299	7	1187563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	3.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047301	7	1187563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047307	7	1187572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047332	7	1187553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047300	7	1187563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047310	7	1187572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047335	7	1187553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	flow	225	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047327	7	1187585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047340	7	1187576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047322	7	1187581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047323	7	1187581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047324	7	1187581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1047325	7	1187581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047326	7	1187585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047328	7	1187585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047329	7	1187585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047343	7	1187576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047344	7	1187576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047341	7	1187576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047342	7	1187576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047338	7	1187589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047346	7	1187604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047347	7	1187604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047348	7	1187604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047353	7	1187599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047371	7	1187593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047374	7	1187593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047337	7	1187589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047373	7	1187593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047375	7	1187593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047376	7	1187593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047336	7	1187589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047339	7	1187589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047355	7	1187599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047345	7	1187604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047354	7	1187599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047356	7	1187599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047357	7	1187599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047372	7	1187593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047349	7	1187608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047366	7	1187622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047382	7	1187612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:06.0	05:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047350	7	1187608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047352	7	1187608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047359	7	1187618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047367	7	1187622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047358	7	1187618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047361	7	1187618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047368	7	1187622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047369	7	1187622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047383	7	1187612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:06.0	05:06.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047386	7	1187612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:06.0	05:06.0	flow	226	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047351	7	1187608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047360	7	1187618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047370	7	1187622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047381	7	1187612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:06.0	05:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047384	7	1187612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:06.0	05:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047385	7	1187612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:06.0	05:06.0	battery	58	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047362	7	1187627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047394	7	1187640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047395	7	1187640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047404	7	1187629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047377	7	1187628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047379	7	1187628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047380	7	1187628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047393	7	1187640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047402	7	1187629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047403	7	1187629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047363	7	1187627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047364	7	1187627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047392	7	1187640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047401	7	1187629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047365	7	1187627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047378	7	1187628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047400	7	1187629	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1047388	7	1187648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047390	7	1187648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047391	7	1187648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047396	7	1187644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047389	7	1187648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047397	7	1187644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047398	7	1187644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047387	7	1187648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047411	7	1187659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047399	7	1187644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047410	7	1187659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047412	7	1187659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047413	7	1187659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047406	7	1187669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047408	7	1187669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047416	7	1187674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047420	7	1187678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047423	7	1187653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047426	7	1187653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047438	7	1187663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047441	7	1187663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047415	7	1187674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047421	7	1187678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047439	7	1187663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047405	7	1187669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047414	7	1187674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047417	7	1187674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047418	7	1187678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047443	7	1187663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	flow	226	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047407	7	1187669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047409	7	1187669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047419	7	1187678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047422	7	1187653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047424	7	1187653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047425	7	1187653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462

1047427	7	1187653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047440	7	1187663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047442	7	1187663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:09.0	05:09.0	battery	58	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047430	7	1187687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047429	7	1187687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047431	7	1187687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047433	7	1187682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047434	7	1187682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047436	7	1187682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047437	7	1187682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047428	7	1187687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047444	7	1187692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047445	7	1187692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047447	7	1187692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047432	7	1187687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047435	7	1187682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047446	7	1187692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047450	7	1187696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047452	7	1187700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047453	7	1187700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047455	7	1187700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047457	7	1187707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047459	7	1187707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047463	7	1187715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047448	7	1187696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047449	7	1187696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047451	7	1187696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047456	7	1187707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047458	7	1187707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047461	7	1187715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047465	7	1187715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047454	7	1187700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047460	7	1187707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047462	7	1187715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047464	7	1187715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1047470	7	1187740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:12.0	05:12.0	CO	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047474	7	1187740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:12.0	05:12.0	GMMA	4	uR/hr	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047480	7	1187730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047483	7	1187730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047489	7	1187704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047512	7	1187720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1047515	7	1187720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1047468	7	1187726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047471	7	1187740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047475	7	1187738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047476	7	1187738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047477	7	1187738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047481	7	1187730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047488	7	1187704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047491	7	1187704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047514	7	1187720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1047467	7	1187726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047472	7	1187740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO2	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047473	7	1187740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047479	7	1187738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047484	7	1187734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047485	7	1187734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047490	7	1187704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047492	7	1187704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047466	7	1187726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047469	7	1187726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047478	7	1187738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047482	7	1187730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047486	7	1187734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047487	7	1187734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1047493	7	1187704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047513	7	1187720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1047516	7	1187720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	battery	58	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1047517	7	1187720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:12.0	05:12.0	flow	7	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1047499	7	1187752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047502	7	1187752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047503	7	1187752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047504	7	1187748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047506	7	1187748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047508	7	1187763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	2.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047509	7	1187763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047519	7	1187762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047495	7	1187753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047496	7	1187753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047497	7	1187753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047498	7	1187753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047500	7	1187752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047507	7	1187748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047511	7	1187763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047501	7	1187752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047518	7	1187762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047521	7	1187762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047494	7	1187753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047505	7	1187748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047510	7	1187763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047520	7	1187762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047523	7	1187781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047524	7	1187781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047527	7	1187786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047734	7	1187776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047528	7	1187786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047530	7	1187786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047529	7	1187786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1047737	7	1187776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1047738	7	1187776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1047522	7	1187781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047525	7	1187781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047526	7	1187781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047735	7	1187776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1047736	7	1187776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1047537	7	1187804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047542	7	1187800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047550	7	1187770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047566	7	1187792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	battery	58	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1047534	7	1187790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	35	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047541	7	1187800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047548	7	1187770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047551	7	1187770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047563	7	1187792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1047567	7	1187792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	flow	5	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1047531	7	1187790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	2.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047538	7	1187804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047540	7	1187800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047543	7	1187800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047549	7	1187770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047552	7	1187770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	battery	87	%	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047553	7	1187770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047565	7	1187792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1047532	7	1187790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047533	7	1187790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047535	7	1187804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047536	7	1187804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047539	7	1187804	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047562	7	1187792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1047564	7	1187792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1047545	7	1187809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047557	7	1187813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	35	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047544	7	1187809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047547	7	1187809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047556	7	1187813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047568	7	1187817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO	0	ppm	Green	42.80675	-78.828	5	LINC .56	FALSE	42.80675	-78.828
1047571	7	1187817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.80675	-78.828	5	LINC .56	FALSE	42.80675	-78.828
1047572	7	1187817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	GMMA	4	uR/hr	Green	42.80675	-78.828	5	LINC .56	FALSE	42.80675	-78.828
1047546	7	1187809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047554	7	1187813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047555	7	1187813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047569	7	1187817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.80675	-78.828	5	LINC .56	FALSE	42.80675	-78.828
1047570	7	1187817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2	0	ppm	Green	42.80675	-78.828	5	LINC .56	FALSE	42.80675	-78.828
1047561	7	1187822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047578	7	1187836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047579	7	1187836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047559	7	1187822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047573	7	1187826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047574	7	1187826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047576	7	1187826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047558	7	1187822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047560	7	1187822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047580	7	1187836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	35	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047575	7	1187826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047577	7	1187836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047583	7	1187840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047585	7	1187850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047589	7	1187850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047599	7	1187830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047581	7	1187840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047584	7	1187840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047603	7	1187830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047615	7	1187844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1047586	7	1187850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047588	7	1187850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047600	7	1187830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047602	7	1187830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	battery	87	%	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047613	7	1187844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1047616	7	1187844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1047618	7	1187844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	flow	244	cc/min	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1047582	7	1187840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047587	7	1187850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047598	7	1187830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047601	7	1187830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC .146	FALSE	42.80549	-78.8462
1047614	7	1187844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1047617	7	1187844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	battery	58	%	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1047593	7	1187855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047608	7	1187867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047611	7	1187863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047591	7	1187855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047592	7	1187855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047595	7	1187859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047606	7	1187867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047607	7	1187867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047612	7	1187863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047594	7	1187859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047596	7	1187859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047597	7	1187859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	33	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1047605	7	1187867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047609	7	1187863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047610	7	1187863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1047590	7	1187855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1047604	7	1187867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047619	7	1187886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047620	7	1187886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828
1047623	7	1187886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC .56	FALSE	42.80674	-78.828

1047626	7	1187876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047630	7	1187872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047621	7	1187886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047625	7	1187876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047631	7	1187872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047622	7	1187886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL	0	%	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1047629	7	1187872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047624	7	1187876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047627	7	1187876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047628	7	1187872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047633	7	1187891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047638	7	1187901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO2	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047641	7	1187906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047655	7	1187910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047656	7	1187910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047658	7	1187910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047634	7	1187891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047635	7	1187891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047636	7	1187901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	CO	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047637	7	1187901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047640	7	1187901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	GMMA	4	uR/hr	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047653	7	1187880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047654	7	1187880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047632	7	1187891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047639	7	1187901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL	0	%	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1047643	7	1187906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047644	7	1187906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047649	7	1187880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047651	7	1187880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047652	7	1187880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047657	7	1187910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047642	7	1187906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047650	7	1187880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047647	7	1187914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047659	7	1187918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047670	7	1187895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047672	7	1187895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	battery	58	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047645	7	1187914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047660	7	1187918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047648	7	1187914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047661	7	1187918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047662	7	1187918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047669	7	1187895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047646	7	1187914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047663	7	1187918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047668	7	1187895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047671	7	1187895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047673	7	1187895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	flow	244	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047666	7	1187923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047674	7	1187941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047675	7	1187941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047677	7	1187941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047664	7	1187923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	3.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047681	7	1187927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047683	7	1187937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047684	7	1187937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047676	7	1187941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047680	7	1187927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047665	7	1187923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047667	7	1187923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047678	7	1187941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1047679	7	1187927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047682	7	1187927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047685	7	1187937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047686	7	1187937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047695	7	1187946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047704	7	1187931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047688	7	1187956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1047690	7	1187956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL	0	%	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1047693	7	1187946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047700	7	1187931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047701	7	1187931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047703	7	1187931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047705	7	1187931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047687	7	1187956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:24.0	05:24.0	CO	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1047691	7	1187956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:24.0	05:24.0	GMMA	4	uR/hr	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1047694	7	1187946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047689	7	1187956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO2	0	ppm	Green	42.80671	-78.828	4	LINC	.56	FALSE	42.80671	-78.828
1047692	7	1187946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	3.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047702	7	1187931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047699	7	1187961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047709	7	1187969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047715	7	1187974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	3.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047714	7	1187965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047717	7	1187974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047724	7	1187950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047696	7	1187961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047708	7	1187969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047711	7	1187965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047712	7	1187965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047713	7	1187965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047716	7	1187974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047725	7	1187950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047726	7	1187950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047697	7	1187961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047698	7	1187961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047706	7	1187969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047707	7	1187969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828

1047710	7	1187969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047718	7	1187974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047723	7	1187950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047727	7	1187950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	battery	58	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047728	7	1187950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	flow	244	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1047720	7	1187978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047719	7	1187978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047721	7	1187978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047729	7	1187988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	CO	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047732	7	1187988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047741	7	1187993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047730	7	1187988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047733	7	1187988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	GMMA	4	uR/hr	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047739	7	1187993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047740	7	1187993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047722	7	1187978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047731	7	1187988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO2	0	ppm	Green	42.80669	-78.828	4	LINC	.56	FALSE	42.80669	-78.828
1047742	7	1187993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047743	7	1187997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047752	7	1188011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	CO	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1047753	7	1188011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1047755	7	1188011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1047760	7	1188001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047765	7	1187982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047766	7	1187982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047769	7	1187982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047746	7	1187997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047756	7	1188011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	GMMA	4	uR/hr	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1047758	7	1188001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047747	7	1188016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047748	7	1188016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047749	7	1188016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047754	7	1188011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO2	0	ppm	Green	42.8067	-78.828	4	LINC	.56	FALSE	42.8067	-78.828
1047757	7	1188001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047759	7	1188001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047767	7	1187982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047770	7	1187982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047744	7	1187997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047745	7	1187997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047750	7	1188016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047751	7	1188016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047768	7	1187982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047762	7	1188021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047772	7	1188029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047774	7	1188029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047775	7	1188029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047777	7	1188034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047778	7	1188034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047783	7	1188025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047785	7	1188005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047788	7	1188005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047761	7	1188021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047776	7	1188034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047779	7	1188034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047780	7	1188034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047786	7	1188005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047789	7	1188005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047763	7	1188021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047764	7	1188021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047784	7	1188025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047790	7	1188005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	flow	244	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047771	7	1188029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047773	7	1188029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047781	7	1188025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	3.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047782	7	1188025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047787	7	1188005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047792	7	1188053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047794	7	1188053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047797	7	1188039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047801	7	1188055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047806	7	1188043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047808	7	1188043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047811	7	1188063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047812	7	1188063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047793	7	1188053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047795	7	1188053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047799	7	1188039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047802	7	1188055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO2	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047803	7	1188055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047807	7	1188043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047810	7	1188063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047791	7	1188053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047796	7	1188039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047805	7	1188043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047798	7	1188039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047800	7	1188055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	CO	0	ppm	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047804	7	1188055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	4	LINC	.56	FALSE	42.80669	-78.8281
1047809	7	1188063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047825	7	1188076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047823	7	1188076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047824	7	1188076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047846	7	1188046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047849	7	1188046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047826	7	1188076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047845	7	1188046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047848	7	1188046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047847	7	1188046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047850	7	1188046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462

1047815	7	1188073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047818	7	1188082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047819	7	1188082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047821	7	1188082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047822	7	1188082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047855	7	1188067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047856	7	1188067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047858	7	1188067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047859	7	1188067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	battery	58	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047813	7	1188073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047820	7	1188082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047829	7	1188087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047832	7	1188091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047833	7	1188091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047827	7	1188087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047828	7	1188087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047831	7	1188091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047857	7	1188067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047814	7	1188073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047816	7	1188073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047817	7	1188073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047830	7	1188087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047834	7	1188091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047860	7	1188067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	flow	244	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047840	7	1188095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047854	7	1188105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047837	7	1188096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO2	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047852	7	1188105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047867	7	1188109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047869	7	1188109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047841	7	1188095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047843	7	1188095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047844	7	1188095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047853	7	1188105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047835	7	1188096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	CO	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047836	7	1188096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047838	7	1188096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047839	7	1188096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	4	LINC	.56	FALSE	42.80667	-78.8281
1047842	7	1188095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047851	7	1188105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047866	7	1188109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047868	7	1188109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047862	7	1188114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1047864	7	1188114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1047873	7	1188113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047889	7	1188133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047890	7	1188133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047892	7	1188133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047863	7	1188114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1047891	7	1188133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047861	7	1188114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1047865	7	1188114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	GMMA	4	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1047870	7	1188113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047871	7	1188113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047872	7	1188113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047881	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047885	7	1188143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047887	7	1188143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047898	7	1188149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047900	7	1188149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047916	7	1188127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047920	7	1188127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	flow	234	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047973	7	1188137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047975	7	1188137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	battery	58	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047874	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047876	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047880	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047882	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047884	7	1188143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	CO	0	ppm	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047888	7	1188143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	GMMA	4	uR/hr	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047893	7	1188157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047875	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047877	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047878	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047879	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047896	7	1188157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047897	7	1188149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047899	7	1188149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047915	7	1188127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047917	7	1188127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047918	7	1188127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047972	7	1188137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047883	7	1188122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047886	7	1188143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO2	0	ppm	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047894	7	1188157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047895	7	1188157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047919	7	1188127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047971	7	1188137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047974	7	1188137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047976	7	1188137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	flow	244	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1047901	7	1188162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	CO	0	ppm	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047905	7	1188162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	GMMA	4	uR/hr	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047932	7	1188179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047933	7	1188179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047902	7	1188162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047903	7	1188162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO2	0	ppm	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047904	7	1188162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.80665	-78.828	5	LINC	.56	FALSE	42.80665	-78.828
1047906	7	1188161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1047912	7	1188163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047907	7	1188161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047908	7	1188161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047913	7	1188163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047914	7	1188163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047931	7	1188179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047938	7	1188175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047909	7	1188161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047910	7	1188161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047911	7	1188163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047934	7	1188179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047935	7	1188175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047936	7	1188175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047937	7	1188175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047924	7	1188183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047928	7	1188188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047950	7	1188193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047923	7	1188183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO2	0	ppm	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047926	7	1188188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047930	7	1188188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047949	7	1188193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047951	7	1188193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047921	7	1188183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	CO	0	ppm	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047922	7	1188183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047925	7	1188183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047927	7	1188188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047929	7	1188188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047952	7	1188193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047940	7	1188204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047946	7	1188203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO2	0	ppm	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047948	7	1188203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047954	7	1188208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047941	7	1188204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047942	7	1188204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047943	7	1188204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047955	7	1188208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047978	7	1188197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:37.0	05:37.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047944	7	1188203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	CO	0	ppm	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047945	7	1188203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047947	7	1188203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.80666	-78.8281	5	LINC	.56	FALSE	42.80666	-78.8281
1047953	7	1188208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047956	7	1188208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047957	7	1188207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047958	7	1188207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047959	7	1188207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047960	7	1188207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047977	7	1188197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:37.0	05:37.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047980	7	1188197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:37.0	05:37.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047939	7	1188204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047979	7	1188197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:37.0	05:37.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047981	7	1188197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:37.0	05:37.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047982	7	1188197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:37.0	05:37.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1047963	7	1188221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047967	7	1188226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1047968	7	1188226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1047969	7	1188226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1047989	7	1188239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047990	7	1188239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047961	7	1188221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047965	7	1188221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047985	7	1188235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047987	7	1188239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1047966	7	1188226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1047983	7	1188235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	6.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047984	7	1188235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1047988	7	1188239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048002	7	1188231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048004	7	1188231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047962	7	1188221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047964	7	1188221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047970	7	1188226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1047986	7	1188235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048001	7	1188231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048003	7	1188231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047991	7	1188243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047993	7	1188243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047995	7	1188243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047996	7	1188244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048000	7	1188244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048013	7	1188269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048019	7	1188265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048020	7	1188265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048043	7	1188253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1048024	7	1188283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048025	7	1188283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048026	7	1188283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1047997	7	1188244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048010	7	1188269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048011	7	1188269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048022	7	1188265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048023	7	1188283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048041	7	1188253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1048042	7	1188253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1048045	7	1188253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1048046	7	1188253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	flow	244	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1047992	7	1188243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047994	7	1188243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1047998	7	1188244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828

1047999	7	1188244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048012	7	1188269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048021	7	1188265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048044	7	1188253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1048006	7	1188273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048008	7	1188273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048051	7	1188259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048053	7	1188259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048054	7	1188259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048007	7	1188273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048009	7	1188273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048014	7	1188278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:40.0	05:40.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048015	7	1188278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048017	7	1188278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048056	7	1188259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048005	7	1188273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048018	7	1188278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:40.0	05:40.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048052	7	1188259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048016	7	1188278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1048055	7	1188259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048027	7	1188290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048028	7	1188290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048030	7	1188290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048032	7	1188287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048034	7	1188287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048064	7	1188305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048033	7	1188287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048036	7	1188287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048040	7	1188291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048050	7	1188289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048063	7	1188305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048029	7	1188290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048035	7	1188287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048037	7	1188291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048065	7	1188305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048031	7	1188290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	GMMA	4	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048038	7	1188291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048039	7	1188291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048047	7	1188289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048048	7	1188289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048049	7	1188289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048062	7	1188305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048058	7	1188314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048060	7	1188314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048070	7	1188309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	GMMA	4	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048076	7	1188327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048119	7	1188323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048121	7	1188323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048066	7	1188309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048067	7	1188309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048069	7	1188309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048072	7	1188319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048117	7	1188323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048122	7	1188323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	flow	244	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048073	7	1188319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048075	7	1188327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048077	7	1188327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048078	7	1188327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048118	7	1188323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048120	7	1188323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048057	7	1188314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048059	7	1188314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:42.0	05:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048061	7	1188314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:42.0	05:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048068	7	1188309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048071	7	1188319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048074	7	1188319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048080	7	1188339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048082	7	1188339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048088	7	1188346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	GMMA	4	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048092	7	1188341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048094	7	1188353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048095	7	1188353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048113	7	1188333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048116	7	1188333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048081	7	1188339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048083	7	1188339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048084	7	1188346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048093	7	1188353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048107	7	1188357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048110	7	1188357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048115	7	1188333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048079	7	1188339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048091	7	1188341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048096	7	1188353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048111	7	1188333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048112	7	1188333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048114	7	1188333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048085	7	1188346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048086	7	1188346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048087	7	1188346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048089	7	1188341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048090	7	1188341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048108	7	1188357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048109	7	1188357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048099	7	1188361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048101	7	1188361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048140	7	1188371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048098	7	1188361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1048100	7	1188361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048137	7	1188371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048139	7	1188371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048097	7	1188361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048104	7	1188366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048106	7	1188366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	GMMA	4	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048102	7	1188366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048103	7	1188366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048105	7	1188366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048138	7	1188371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048127	7	1188376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048135	7	1188375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048125	7	1188376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048126	7	1188376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048128	7	1188377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:45.0	05:45.0	CO	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048132	7	1188377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:45.0	05:45.0	GMMA	4	uR/hr	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048141	7	1188383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048124	7	1188376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048129	7	1188377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048133	7	1188375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	2.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048136	7	1188375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048142	7	1188383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048143	7	1188383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048144	7	1188383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048123	7	1188376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048130	7	1188377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO2	0	ppm	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048131	7	1188377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL	0	%	Green	42.80668	-78.828	5	LINC	.56	FALSE	42.80668	-78.828
1048134	7	1188375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048151	7	1188417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048152	7	1188417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048153	7	1188417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048155	7	1188415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048156	7	1188415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048165	7	1188405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048169	7	1188423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048174	7	1188391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048176	7	1188391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048193	7	1188399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048146	7	1188410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048148	7	1188410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048150	7	1188417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048154	7	1188415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	2.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048164	7	1188405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048166	7	1188405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048171	7	1188423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048172	7	1188391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048175	7	1188391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048145	7	1188410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:46.0	05:46.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048157	7	1188415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048173	7	1188391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048194	7	1188399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048196	7	1188399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048147	7	1188410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048149	7	1188410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:46.0	05:46.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048163	7	1188405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048167	7	1188405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	GMMA	5	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048168	7	1188423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048170	7	1188423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048177	7	1188391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	flow	233	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048192	7	1188399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048195	7	1188399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048197	7	1188399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	flow	244	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1048159	7	1188424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048189	7	1188435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048161	7	1188424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048188	7	1188435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	2.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048190	7	1188435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048191	7	1188435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048200	7	1188432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048158	7	1188424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:47.0	05:47.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048160	7	1188424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048162	7	1188424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:47.0	05:47.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048198	7	1188432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048199	7	1188432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048201	7	1188432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048178	7	1188440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:48.0	05:48.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048185	7	1188445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048207	7	1188450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048210	7	1188450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048187	7	1188445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048179	7	1188440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048180	7	1188440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048181	7	1188440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048183	7	1188445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048208	7	1188450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048209	7	1188450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048182	7	1188440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:48.0	05:48.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048184	7	1188445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048186	7	1188445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048202	7	1188461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048206	7	1188461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:49.0	05:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048212	7	1188468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048224	7	1188460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:49.0	05:49.0	CO	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048228	7	1188460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:49.0	05:49.0	GMMA	4	uR/hr	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048231	7	1188454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	state	In monitor	state	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048234	7	1188454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	flow	232	cc/min	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048204	7	1188461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:49.0	05:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048214	7	1188468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1048217	7	1188480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048257	7	1188472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048259	7	1188472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048260	7	1188472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048261	7	1188472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	battery	58	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048203	7	1188461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048205	7	1188461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048213	7	1188468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048215	7	1188480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048216	7	1188480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048230	7	1188454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048233	7	1188454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	battery	87	%	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048262	7	1188472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	flow	244	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048211	7	1188468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	2.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048218	7	1188480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048225	7	1188460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048226	7	1188460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO2	0	ppm	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048227	7	1188460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Green	42.80667	-78.8281	5	LINC	.56	FALSE	42.80667	-78.8281
1048229	7	1188454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048232	7	1188454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	status	Fault:None	status	Green	42.80549	-78.8462	2	LINC	.146	FALSE	42.80549	-78.8462
1048258	7	1188472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048219	7	1188484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048236	7	1188493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048249	7	1188489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048250	7	1188489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048251	7	1188489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048238	7	1188493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048222	7	1188484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048223	7	1188484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048237	7	1188493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048252	7	1188489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048220	7	1188484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048221	7	1188484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048235	7	1188493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	2.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048244	7	1188498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048246	7	1188498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048248	7	1188498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048281	7	1188531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048282	7	1188531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048239	7	1188499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:51.0	05:51.0	CO	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048243	7	1188499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:51.0	05:51.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048245	7	1188498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048247	7	1188498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048256	7	1188497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048241	7	1188499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO2	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048254	7	1188497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048283	7	1188531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048240	7	1188499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048242	7	1188499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048253	7	1188497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048255	7	1188497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048284	7	1188531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048265	7	1188524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048266	7	1188524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048267	7	1188524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048269	7	1188521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048270	7	1188521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO2	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048271	7	1188521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048299	7	1188511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:52.0	05:52.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048302	7	1188511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:52.0	05:52.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048304	7	1188511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:52.0	05:52.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048264	7	1188524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048268	7	1188521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:52.0	05:52.0	CO	0	ppm	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048272	7	1188521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:52.0	05:52.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	5	LINC	.56	FALSE	42.80668	-78.8281
1048275	7	1188517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048301	7	1188511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:52.0	05:52.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048263	7	1188524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048274	7	1188517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048277	7	1188535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048278	7	1188535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048273	7	1188517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048276	7	1188517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1048279	7	1188535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048280	7	1188535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048300	7	1188511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:52.0	05:52.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048303	7	1188511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:52.0	05:52.0	battery	87	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048285	7	1188545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048287	7	1188545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:53.0	05:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048290	7	1188550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:53.0	05:53.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048291	7	1188550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048293	7	1188550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048318	7	1188559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048321	7	1188539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048298	7	1188555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048317	7	1188559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048323	7	1188539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	battery	58	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048327	7	1188563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048288	7	1188545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048292	7	1188550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048297	7	1188555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048315	7	1188559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048320	7	1188539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048324	7	1188539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	flow	244	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048325	7	1188563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048326	7	1188563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048286	7	1188545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048289	7	1188545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:53.0	05:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048294	7	1188550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:53.0	05:53.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281

1048295	7	1188555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048296	7	1188555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048316	7	1188559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048319	7	1188539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048322	7	1188539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048328	7	1188563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048330	7	1188577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048331	7	1188577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048305	7	1188567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048309	7	1188567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048312	7	1188572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048307	7	1188567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048311	7	1188572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048314	7	1188572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048332	7	1188577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048306	7	1188567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048308	7	1188567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048310	7	1188572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048313	7	1188572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048329	7	1188577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048335	7	1188587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048339	7	1188589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048363	7	1188581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:55.0	05:55.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048366	7	1188581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:55.0	05:55.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048369	7	1188597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048334	7	1188587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048336	7	1188587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048337	7	1188587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048338	7	1188589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048342	7	1188589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048344	7	1188602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048368	7	1188597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048343	7	1188602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048362	7	1188581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:55.0	05:55.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048365	7	1188581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:55.0	05:55.0	battery	87	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048370	7	1188597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048333	7	1188587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048340	7	1188589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048341	7	1188589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048345	7	1188602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048346	7	1188602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048361	7	1188581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:55.0	05:55.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048364	7	1188581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:55.0	05:55.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048367	7	1188597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048351	7	1188615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048357	7	1188611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048354	7	1188620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048360	7	1188611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048387	7	1188601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048347	7	1188615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048352	7	1188620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:56.0	05:56.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048356	7	1188620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:56.0	05:56.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048359	7	1188611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048385	7	1188601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048388	7	1188601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048348	7	1188615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048349	7	1188615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048350	7	1188615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048353	7	1188620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048355	7	1188620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048358	7	1188611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048386	7	1188601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048389	7	1188601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	battery	58	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048390	7	1188601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	flow	244	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1048371	7	1188634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048372	7	1188634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048374	7	1188634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048375	7	1188634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048380	7	1188629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048384	7	1188625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048407	7	1188649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048378	7	1188629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048379	7	1188629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048382	7	1188625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048392	7	1188639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048377	7	1188629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048391	7	1188639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048393	7	1188639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048408	7	1188649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048373	7	1188634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048376	7	1188629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048381	7	1188625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048383	7	1188625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048394	7	1188639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048405	7	1188649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048406	7	1188649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048396	7	1188658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048398	7	1188658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048399	7	1188658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048411	7	1188663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048412	7	1188663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048429	7	1188643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:58.0	05:58.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048431	7	1188643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:58.0	05:58.0	battery	87	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048432	7	1188643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:58.0	05:58.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048400	7	1188653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048401	7	1188653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048403	7	1188653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048404	7	1188653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828

1048413	7	1188673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048414	7	1188673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048427	7	1188643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:58.0	05:58.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048430	7	1188643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:58.0	05:58.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048410	7	1188663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048415	7	1188673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048428	7	1188643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:58.0	05:58.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048395	7	1188658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048397	7	1188658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048402	7	1188653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048409	7	1188663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048416	7	1188673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048424	7	1188679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048436	7	1188687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048437	7	1188691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048439	7	1188691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048422	7	1188679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048426	7	1188679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048433	7	1188687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048440	7	1188691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048455	7	1188667	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1048457	7	1188667	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	state	In monitor	state	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1048459	7	1188667	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	battery	58	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1048460	7	1188667	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	flow	244	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1048417	7	1188677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048419	7	1188677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048435	7	1188687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048458	7	1188667	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1048418	7	1188677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048420	7	1188677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048421	7	1188677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048423	7	1188679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048425	7	1188679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048434	7	1188687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048438	7	1188691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048456	7	1188667	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1048444	7	1188699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048445	7	1188699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048448	7	1188701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048449	7	1188701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048452	7	1188695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048450	7	1188701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048451	7	1188695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048453	7	1188695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048454	7	1188695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048446	7	1188701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048441	7	1188699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048442	7	1188699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048443	7	1188699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048447	7	1188701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048465	7	1188724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048466	7	1188724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048468	7	1188724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048476	7	1188719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048477	7	1188719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048481	7	1188733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048497	7	1188709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:01.0	06:01.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048498	7	1188709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:01.0	06:01.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048500	7	1188709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:01.0	06:01.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048462	7	1188715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048464	7	1188715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048470	7	1188723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048475	7	1188719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048482	7	1188733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048501	7	1188709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:01.0	06:01.0	battery	87	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048463	7	1188715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048467	7	1188724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048499	7	1188709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:01.0	06:01.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048502	7	1188709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:01.0	06:01.0	flow	233	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1048461	7	1188715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048469	7	1188724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1048471	7	1188723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048472	7	1188723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048473	7	1188723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048474	7	1188723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048478	7	1188719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048479	7	1188733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048480	7	1188733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048483	7	1188752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048490	7	1188747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048495	7	1188757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048484	7	1188752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048485	7	1188752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048488	7	1188747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048489	7	1188747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048491	7	1188747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048492	7	1188747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048503	7	1188743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048504	7	1188743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048510	7	1188761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048523	7	1188737	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048486	7	1188752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048487	7	1188752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048493	7	1188757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048494	7	1188757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048505	7	1188743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048508	7	1188761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048509	7	1188761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1048496	7	1188757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048506	7	1188743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048507	7	1188761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048521	7	1188737	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048522	7	1188737	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048524	7	1188737	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048525	7	1188737	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	battery	58	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048526	7	1188737	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	flow	244	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048511	7	1188765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048513	7	1188765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048515	7	1188765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048516	7	1188770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048517	7	1188770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048519	7	1188770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048530	7	1188775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048532	7	1188785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048512	7	1188765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048514	7	1188765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048520	7	1188770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048528	7	1188775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048531	7	1188785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048533	7	1188785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048518	7	1188770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048527	7	1188775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048529	7	1188775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048534	7	1188785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048539	7	1188798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:04.0	06:04.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048540	7	1188798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048542	7	1188798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048543	7	1188798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:04.0	06:04.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048572	7	1188779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:04.0	06:04.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048575	7	1188779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:04.0	06:04.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048538	7	1188789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048546	7	1188793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048547	7	1188793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048548	7	1188793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048571	7	1188779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:04.0	06:04.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048574	7	1188779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:04.0	06:04.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048576	7	1188779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:04.0	06:04.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048535	7	1188789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048537	7	1188789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048541	7	1188798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1048544	7	1188793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048536	7	1188789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048545	7	1188793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048573	7	1188779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:04.0	06:04.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048560	7	1188809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048568	7	1188817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048569	7	1188817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048591	7	1188803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048592	7	1188803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048595	7	1188803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048550	7	1188821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1048551	7	1188821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO2	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1048552	7	1188821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1048553	7	1188821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	GMMA	4	uR/hr	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1048555	7	1188822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048557	7	1188822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048559	7	1188809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048562	7	1188809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048565	7	1188813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048594	7	1188803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048549	7	1188821	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	CO	0	ppm	Green	42.80674	-78.828	5	LINC	.56	FALSE	42.80674	-78.828
1048554	7	1188822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048561	7	1188809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048564	7	1188813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048567	7	1188817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048556	7	1188822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048558	7	1188822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048563	7	1188813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048566	7	1188813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048570	7	1188817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048593	7	1188803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048596	7	1188803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	flow	243	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048582	7	1188836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048586	7	1188836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048597	7	1188845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048578	7	1188831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1048579	7	1188831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1048580	7	1188831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1048584	7	1188836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048587	7	1188837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048588	7	1188837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048599	7	1188845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048602	7	1188849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048603	7	1188849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048604	7	1188849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048577	7	1188831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1048590	7	1188837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048598	7	1188845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048581	7	1188831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	GMMA	4	uR/hr	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1048583	7	1188836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048585	7	1188836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048589	7	1188837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048600	7	1188845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048601	7	1188849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048608	7	1188864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048611	7	1188869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1048606	7	1188864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048609	7	1188864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048612	7	1188869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048610	7	1188869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048613	7	1188869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048605	7	1188864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048607	7	1188864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048620	7	1188883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048622	7	1188887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048624	7	1188887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048615	7	1188879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048617	7	1188879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048619	7	1188883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048616	7	1188879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048618	7	1188883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048623	7	1188887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048625	7	1188887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048626	7	1188887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048614	7	1188879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048621	7	1188883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1048628	7	1188904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048630	7	1188904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048632	7	1188896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048641	7	1188892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048643	7	1188892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048629	7	1188904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048631	7	1188904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048636	7	1188900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048639	7	1188900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048640	7	1188892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048633	7	1188896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048637	7	1188900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048638	7	1188900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048642	7	1188892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048627	7	1188904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048634	7	1188896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048635	7	1188896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048646	7	1188915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048648	7	1188915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048649	7	1188924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048655	7	1188934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048658	7	1188920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048668	7	1188909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:10.0	06:10.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048671	7	1188909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:10.0	06:10.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048644	7	1188915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048645	7	1188915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048647	7	1188915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048652	7	1188924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048656	7	1188934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048657	7	1188920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048650	7	1188924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048651	7	1188924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048654	7	1188934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048659	7	1188920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048666	7	1188909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:10.0	06:10.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048669	7	1188909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:10.0	06:10.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048653	7	1188934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048660	7	1188920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048667	7	1188909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:10.0	06:10.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048670	7	1188909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:10.0	06:10.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048662	7	1188938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048664	7	1188938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048683	7	1188928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048681	7	1188928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048684	7	1188928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048663	7	1188938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048686	7	1188928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	flow	244	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048661	7	1188938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048665	7	1188938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048682	7	1188928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048685	7	1188928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048672	7	1188943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048675	7	1188943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048676	7	1188955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048678	7	1188955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048680	7	1188955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048689	7	1188951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048694	7	1188947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048688	7	1188951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048692	7	1188947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048677	7	1188955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048679	7	1188955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048687	7	1188951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048673	7	1188943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048674	7	1188943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048690	7	1188951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048691	7	1188947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048693	7	1188947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048699	7	1188970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048700	7	1188966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048703	7	1188966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048704	7	1188981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048716	7	1188985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048719	7	1188960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048722	7	1188960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	flow	232	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048695	7	1188970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048696	7	1188970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048702	7	1188966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1048714	7	1188985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048721	7	1188960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048697	7	1188970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048705	7	1188981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048706	7	1188981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048713	7	1188985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048715	7	1188985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048698	7	1188970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048701	7	1188966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048707	7	1188981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048717	7	1188960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048718	7	1188960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048720	7	1188960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048737	7	1188975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048740	7	1188975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	battery	58	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048741	7	1188975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	flow	244	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048709	7	1188989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048711	7	1188989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048724	7	1188994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048725	7	1188994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048726	7	1188994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048736	7	1188975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048739	7	1188975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048708	7	1188989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048710	7	1188989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048712	7	1188989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048723	7	1188994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048738	7	1188975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1048729	7	1188998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048731	7	1189007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048733	7	1189007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048735	7	1189007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048742	7	1189012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048743	7	1189012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048745	7	1189012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048763	7	1189002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	CO	0	ppm	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048766	7	1189002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048727	7	1188998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048728	7	1188998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048764	7	1189002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048767	7	1189002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048730	7	1188998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048732	7	1189007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048734	7	1189007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048744	7	1189012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048765	7	1189002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO2	0	ppm	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048746	7	1189022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048753	7	1189030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048757	7	1189026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048777	7	1189016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048780	7	1189016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048747	7	1189022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048748	7	1189022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048751	7	1189030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048755	7	1189026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048779	7	1189016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048781	7	1189016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048752	7	1189030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048756	7	1189026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048778	7	1189016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048749	7	1189022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048750	7	1189030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048754	7	1189030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048758	7	1189026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048782	7	1189016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048761	7	1189041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048773	7	1189045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048785	7	1189054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048796	7	1189035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048797	7	1189035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048801	7	1189035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	flow	244	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048759	7	1189041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048768	7	1189049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048769	7	1189049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048775	7	1189045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048783	7	1189054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048784	7	1189054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048786	7	1189054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048798	7	1189035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048800	7	1189035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048770	7	1189049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048771	7	1189049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048776	7	1189045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048799	7	1189035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1048760	7	1189041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048762	7	1189041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048772	7	1189049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048774	7	1189045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048791	7	1189062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048794	7	1189058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048802	7	1189072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048817	7	1189067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048787	7	1189062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO	0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048795	7	1189058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048805	7	1189072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048816	7	1189067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048818	7	1189067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048819	7	1189067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1048789	7	1189062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048790	7	1189062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048803	7	1189072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048804	7	1189072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048815	7	1189067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048788	7	1189062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048792	7	1189058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048793	7	1189058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048809	7	1189082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048820	7	1189091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048821	7	1189091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048842	7	1189076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048843	7	1189076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048845	7	1189076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048811	7	1189086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048812	7	1189086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048813	7	1189086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048822	7	1189091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048823	7	1189091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048808	7	1189082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048810	7	1189086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048814	7	1189086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048846	7	1189076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	battery	87	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048847	7	1189076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048806	7	1189082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048807	7	1189082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048844	7	1189076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048833	7	1189109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048834	7	1189109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048836	7	1189109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048840	7	1189105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048824	7	1189101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	2.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048827	7	1189101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048837	7	1189109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048839	7	1189105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048841	7	1189105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048867	7	1189095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1048831	7	1189114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048832	7	1189114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048868	7	1189095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1048871	7	1189095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	flow	243	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1048825	7	1189101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048826	7	1189101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048828	7	1189114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048829	7	1189114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048830	7	1189114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048835	7	1189109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2	0	ppm	Green	42.80671	-78.8281	5	LINC .56	FALSE	42.80671	-78.8281
1048838	7	1189105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048866	7	1189095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1048869	7	1189095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1048870	7	1189095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	battery	58	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1048851	7	1189119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048852	7	1189128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC .56	FALSE	42.8067	-78.8281
1048855	7	1189128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC .56	FALSE	42.8067	-78.8281
1048857	7	1189127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048861	7	1189127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048862	7	1189123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048865	7	1189123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048850	7	1189119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048853	7	1189128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC .56	FALSE	42.8067	-78.8281
1048856	7	1189128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC .56	FALSE	42.8067	-78.8281
1048858	7	1189127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048863	7	1189123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048872	7	1189137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048875	7	1189137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048848	7	1189119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048849	7	1189119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048859	7	1189127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048874	7	1189137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048854	7	1189128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC .56	FALSE	42.8067	-78.8281
1048860	7	1189127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048864	7	1189123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048873	7	1189137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1048877	7	1189156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048879	7	1189156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048882	7	1189151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.80672	-78.8281	5	LINC .56	FALSE	42.80672	-78.8281
1048889	7	1189147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048903	7	1189141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048904	7	1189141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048907	7	1189141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	battery	87	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048878	7	1189156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048880	7	1189156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048883	7	1189151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2	0	ppm	Green	42.80672	-78.8281	5	LINC .56	FALSE	42.80672	-78.8281
1048884	7	1189151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.80672	-78.8281	5	LINC .56	FALSE	42.80672	-78.8281
1048888	7	1189147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048892	7	1189161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048893	7	1189161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048881	7	1189151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO	0	ppm	Green	42.80672	-78.8281	5	LINC .56	FALSE	42.80672	-78.8281
1048886	7	1189147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048887	7	1189147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1048890	7	1189161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048891	7	1189161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1048906	7	1189141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048876	7	1189156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1048885	7	1189151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	5	LINC .56	FALSE	42.80672	-78.8281
1048905	7	1189141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048908	7	1189141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1048897	7	1189171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1048899	7	1189176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048927	7	1189165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048930	7	1189165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	battery	58	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048931	7	1189165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	flow	244	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049092	7	1189175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048895	7	1189171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048911	7	1189185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048926	7	1189165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048929	7	1189165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049094	7	1189175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049096	7	1189175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048894	7	1189171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048896	7	1189171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048901	7	1189176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048910	7	1189185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048898	7	1189176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO	0	ppm	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048900	7	1189176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2	0	ppm	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048902	7	1189176	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	5	LINC	.56	FALSE	42.80672	-78.8281
1048909	7	1189185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048912	7	1189185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048928	7	1189165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049093	7	1189175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049095	7	1189175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1048918	7	1189197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048920	7	1189197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048923	7	1189193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048922	7	1189193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048924	7	1189193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048915	7	1189189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048916	7	1189189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048917	7	1189197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:24.0	06:24.0	CO	0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048921	7	1189197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:24.0	06:24.0	GMMA	4	uR/hr	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048913	7	1189189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048914	7	1189189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048919	7	1189197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO2	0	ppm	Green	42.80671	-78.8281	5	LINC	.56	FALSE	42.80671	-78.8281
1048925	7	1189193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048945	7	1189221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048948	7	1189221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048933	7	1189208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048936	7	1189216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048941	7	1189212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048944	7	1189212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048959	7	1189202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048932	7	1189208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048937	7	1189216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048938	7	1189216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048939	7	1189216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048943	7	1189212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048946	7	1189221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048960	7	1189202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048962	7	1189202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048963	7	1189202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048934	7	1189208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048935	7	1189208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048940	7	1189216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048942	7	1189212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048947	7	1189221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048958	7	1189202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048961	7	1189202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048967	7	1189240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048977	7	1189225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048980	7	1189225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048950	7	1189235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048951	7	1189235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048952	7	1189235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048954	7	1189231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048956	7	1189231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048965	7	1189240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048966	7	1189240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048979	7	1189225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048981	7	1189225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	battery	58	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048949	7	1189235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048953	7	1189235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048955	7	1189231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048957	7	1189231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048964	7	1189240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	1.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048978	7	1189225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048982	7	1189225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	flow	243	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1048984	7	1189253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048968	7	1189244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048970	7	1189244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048974	7	1189248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO2	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048985	7	1189253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048971	7	1189244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048973	7	1189248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048976	7	1189248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:27.0	06:27.0	GMMA	4	uR/hr	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048969	7	1189244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048972	7	1189248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:27.0	06:27.0	CO	0	ppm	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048975	7	1189248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL	0	%	Green	42.8067	-78.8281	5	LINC	.56	FALSE	42.8067	-78.8281
1048983	7	1189253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048986	7	1189253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1048990	7	1189263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048993	7	1189271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1048999	7	1189267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049013	7	1189257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049014	7	1189257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048987	7	1189263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049017	7	1189257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462

1048989	7	1189263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048992	7	1189271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1048994	7	1189271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1048998	7	1189267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049015	7	1189257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049018	7	1189257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1048988	7	1189263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1048991	7	1189271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1048995	7	1189271	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1048996	7	1189267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1048997	7	1189267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049016	7	1189257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049002	7	1189282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049008	7	1189290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049012	7	1189290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049020	7	1189295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049021	7	1189295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049022	7	1189295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049027	7	1189276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049030	7	1189276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049000	7	1189282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049001	7	1189282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049007	7	1189286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049028	7	1189276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049031	7	1189276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	battery	58	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049032	7	1189276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	flow	244	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049003	7	1189282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049005	7	1189286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049010	7	1189290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049011	7	1189290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049004	7	1189286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	2.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049006	7	1189286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049009	7	1189290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049019	7	1189295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049029	7	1189276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049026	7	1189299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049033	7	1189303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049041	7	1189307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	CO	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1049044	7	1189307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL	0	%	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1049023	7	1189299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049034	7	1189303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049024	7	1189299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049035	7	1189303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049036	7	1189303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049043	7	1189307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO2	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1049025	7	1189299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049042	7	1189307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC	0	ppm	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1049045	7	1189307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	GMMA	4	uR/hr	Green	42.80673	-78.828	5	LINC	.56	FALSE	42.80673	-78.828
1049037	7	1189318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049038	7	1189318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049047	7	1189322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049063	7	1189312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049066	7	1189312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049068	7	1189312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049039	7	1189318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049046	7	1189322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049065	7	1189312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049048	7	1189322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049049	7	1189322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049040	7	1189318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049064	7	1189312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049067	7	1189312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049053	7	1189332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049060	7	1189340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO2	0	ppm	Green	42.80675	-78.8279	5	LINC	.56	FALSE	42.80675	-78.8279
1049050	7	1189332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049056	7	1189336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049058	7	1189340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	CO	0	ppm	Green	42.80675	-78.8279	5	LINC	.56	FALSE	42.80675	-78.8279
1049062	7	1189340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	GMMA	4	uR/hr	Green	42.80675	-78.8279	5	LINC	.56	FALSE	42.80675	-78.8279
1049082	7	1189326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049084	7	1189326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049085	7	1189326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049086	7	1189326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	battery	58	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049051	7	1189332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049052	7	1189332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049055	7	1189336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049059	7	1189340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC	0	ppm	Green	42.80675	-78.8279	5	LINC	.56	FALSE	42.80675	-78.8279
1049061	7	1189340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL	0	%	Green	42.80675	-78.8279	5	LINC	.56	FALSE	42.80675	-78.8279
1049054	7	1189336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049057	7	1189336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049083	7	1189326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049087	7	1189326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	flow	243	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049072	7	1189345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049077	7	1189354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1049089	7	1189353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049090	7	1189353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049069	7	1189345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049074	7	1189349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049075	7	1189349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049088	7	1189353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049070	7	1189345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049071	7	1189345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049073	7	1189349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049076	7	1189349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1049078	7	1189354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1049079	7	1189354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1049080	7	1189354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1049081	7	1189354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC	.56	FALSE	42.80678	-78.8279
1049091	7	1189353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1049099	7	1189368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049101	7	1189376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049103	7	1189376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049105	7	1189376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049109	7	1189372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049124	7	1189362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049125	7	1189362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049128	7	1189362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	battery	87	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049100	7	1189368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049106	7	1189372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049127	7	1189362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049097	7	1189368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049098	7	1189368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049102	7	1189376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049107	7	1189372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049129	7	1189362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049104	7	1189376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049108	7	1189372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049126	7	1189362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049112	7	1189387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049117	7	1189391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049118	7	1189391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049121	7	1189393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO2	0	ppm	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049133	7	1189392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049143	7	1189381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1049110	7	1189387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049111	7	1189387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049114	7	1189391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049115	7	1189391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049116	7	1189391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049130	7	1189392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049131	7	1189392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049147	7	1189381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	flow	243	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1049132	7	1189392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049144	7	1189381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1049146	7	1189381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	battery	58	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1049113	7	1189387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049119	7	1189393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	CO	0	ppm	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049120	7	1189393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0	ppm	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049122	7	1189393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049123	7	1189393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	5	LINC .56	FALSE	42.80678	-78.8279
1049142	7	1189381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1049145	7	1189381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1049136	7	1189405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049137	7	1189405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049138	7	1189409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049139	7	1189409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049148	7	1189416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	CO	0	ppm	Green	42.80677	-78.8279	5	LINC .56	FALSE	42.80677	-78.8279
1049149	7	1189416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC	0	ppm	Green	42.80677	-78.8279	5	LINC .56	FALSE	42.80677	-78.8279
1049151	7	1189416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL	0	%	Green	42.80677	-78.8279	5	LINC .56	FALSE	42.80677	-78.8279
1049155	7	1189413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049134	7	1189405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049140	7	1189409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049141	7	1189409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049153	7	1189413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049135	7	1189405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049150	7	1189416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO2	0	ppm	Green	42.80677	-78.8279	5	LINC .56	FALSE	42.80677	-78.8279
1049152	7	1189416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	5	LINC .56	FALSE	42.80677	-78.8279
1049154	7	1189413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049156	7	1189413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049157	7	1189413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049160	7	1189429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049162	7	1189433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049171	7	1189452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049178	7	1189437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049196	7	1189423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049198	7	1189423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	battery	87	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049199	7	1189423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049163	7	1189433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049173	7	1189452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049176	7	1189437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049194	7	1189423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049197	7	1189423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049158	7	1189429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049159	7	1189429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049164	7	1189433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049165	7	1189433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049167	7	1189447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0	ppm	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279
1049168	7	1189447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO2	0	ppm	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279
1049172	7	1189452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049174	7	1189452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049175	7	1189452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1049177	7	1189437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049195	7	1189423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1049161	7	1189429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049166	7	1189447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	CO	0	ppm	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279
1049169	7	1189447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279
1049170	7	1189447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279
1049179	7	1189437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1049183	7	1189457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049188	7	1189465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	GMMA	4	uR/hr	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279
1049200	7	1189461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1049208	7	1189441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1049211	7	1189441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1049212	7	1189441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	battery	58	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1049180	7	1189457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049181	7	1189457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1049184	7	1189465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	CO	0	ppm	Green	42.80672	-78.8279	5	LINC .56	FALSE	42.80672	-78.8279

1049189	7	1189470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049182	7	1189457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049203	7	1189461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049210	7	1189441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049213	7	1189441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	flow	243	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049185	7	1189465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1049186	7	1189465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO2	0	ppm	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1049187	7	1189465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.80672	-78.8279	5	LINC	.56	FALSE	42.80672	-78.8279
1049190	7	1189470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049191	7	1189470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049192	7	1189470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049193	7	1189470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049201	7	1189461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049202	7	1189461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049209	7	1189441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049207	7	1189475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049226	7	1189479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049205	7	1189475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049206	7	1189475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049227	7	1189479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049204	7	1189475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049224	7	1189479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049225	7	1189479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049214	7	1189483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049217	7	1189483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049218	7	1189483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049235	7	1189503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049266	7	1189493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049269	7	1189493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049219	7	1189484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049230	7	1189499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049232	7	1189503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049233	7	1189503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049264	7	1189493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049267	7	1189493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049216	7	1189483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049220	7	1189484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049222	7	1189484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049228	7	1189499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049229	7	1189499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049231	7	1189499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049234	7	1189503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049265	7	1189493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049268	7	1189493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049215	7	1189483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049221	7	1189484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049223	7	1189484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049238	7	1189518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049239	7	1189518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049240	7	1189518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049249	7	1189523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049271	7	1189531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049272	7	1189531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049237	7	1189518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049243	7	1189511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049247	7	1189523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049248	7	1189523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049278	7	1189507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049279	7	1189507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049282	7	1189507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	battery	58	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049283	7	1189507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	flow	244	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049236	7	1189518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049245	7	1189511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049246	7	1189523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049250	7	1189527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049251	7	1189527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049252	7	1189527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049253	7	1189527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049281	7	1189507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049241	7	1189511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049242	7	1189511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049244	7	1189511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049270	7	1189531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049273	7	1189531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049280	7	1189507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049256	7	1189538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049262	7	1189535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049274	7	1189545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049277	7	1189545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049297	7	1189549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049255	7	1189538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049260	7	1189535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049295	7	1189549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049296	7	1189549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049254	7	1189538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049257	7	1189538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049258	7	1189538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049259	7	1189535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049263	7	1189535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049275	7	1189545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049276	7	1189545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049294	7	1189549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049261	7	1189535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049291	7	1189558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049300	7	1189569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049315	7	1189573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049335	7	1189563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049284	7	1189553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828

1049285	7	1189553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049287	7	1189553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049290	7	1189558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049292	7	1189558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049299	7	1189569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049338	7	1189563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049288	7	1189553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049298	7	1189569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049301	7	1189569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049312	7	1189573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049314	7	1189573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049334	7	1189563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049336	7	1189563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049337	7	1189563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049286	7	1189553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049289	7	1189558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049293	7	1189558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049313	7	1189573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049339	7	1189563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049303	7	1189583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049316	7	1189593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049320	7	1189597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049322	7	1189597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049349	7	1189577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049352	7	1189577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	battery	58	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049304	7	1189583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049308	7	1189588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049310	7	1189588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049317	7	1189593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049318	7	1189593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049323	7	1189597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049348	7	1189577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049351	7	1189577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049302	7	1189583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049305	7	1189583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049306	7	1189583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049307	7	1189588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049309	7	1189588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049311	7	1189588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049319	7	1189593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049321	7	1189597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049350	7	1189577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049353	7	1189577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	flow	243	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1049324	7	1189601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	CO	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049328	7	1189601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	GMMA	4	uR/hr	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049333	7	1189605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049331	7	1189605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049332	7	1189605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049340	7	1189611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049341	7	1189611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049347	7	1189615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049365	7	1189619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049367	7	1189619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049325	7	1189601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049327	7	1189601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049329	7	1189605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049330	7	1189605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049343	7	1189611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049344	7	1189615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049345	7	1189615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049346	7	1189615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049364	7	1189619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049366	7	1189619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049326	7	1189601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO2	0	ppm	Green	42.80667	-78.828	5	LINC	.56	FALSE	42.80667	-78.828
1049342	7	1189611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049354	7	1189623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	CO	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1049357	7	1189623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1049360	7	1189628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049362	7	1189628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049371	7	1189639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049385	7	1189643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049404	7	1189633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049405	7	1189633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049407	7	1189633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049355	7	1189623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1049358	7	1189623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	GMMA	4	uR/hr	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1049361	7	1189628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:46.0	06:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049368	7	1189639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049369	7	1189639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049382	7	1189643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049384	7	1189643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049408	7	1189633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049409	7	1189633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049370	7	1189639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049356	7	1189623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO2	0	ppm	Green	42.80669	-78.828	5	LINC	.56	FALSE	42.80669	-78.828
1049359	7	1189628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049363	7	1189628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:46.0	06:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049383	7	1189643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049406	7	1189633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049378	7	1189658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049380	7	1189658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049401	7	1189667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049403	7	1189667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049418	7	1189647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049421	7	1189647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049373	7	1189653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049374	7	1189653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049375	7	1189653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828

1049379	7	1189658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049381	7	1189658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049387	7	1189663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049400	7	1189667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049419	7	1189647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049423	7	1189647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	flow	243	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049372	7	1189653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049376	7	1189653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049377	7	1189658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049402	7	1189667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049420	7	1189647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049422	7	1189647	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	battery	58	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1049386	7	1189663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049388	7	1189663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049389	7	1189663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049393	7	1189672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049395	7	1189671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	CO	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049396	7	1189671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049398	7	1189671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049414	7	1189685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049416	7	1189685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049417	7	1189685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049391	7	1189672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049399	7	1189671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	GMMA	4	uR/hr	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049413	7	1189681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049392	7	1189672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049410	7	1189681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049412	7	1189681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049390	7	1189672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049394	7	1189672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049397	7	1189671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO2	0	ppm	Green	42.8067	-78.828	5	LINC	.56	FALSE	42.8067	-78.828
1049411	7	1189681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049415	7	1189685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049435	7	1189699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049470	7	1189703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049471	7	1189703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049474	7	1189703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049424	7	1189689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049430	7	1189690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049431	7	1189690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049432	7	1189690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049434	7	1189699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049436	7	1189699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049438	7	1189709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049452	7	1189713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049453	7	1189713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049472	7	1189703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049425	7	1189689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049427	7	1189689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049428	7	1189689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049429	7	1189690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049437	7	1189699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049439	7	1189709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049441	7	1189709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049473	7	1189703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049475	7	1189703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	flow	234	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049426	7	1189689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049433	7	1189690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049440	7	1189709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049454	7	1189713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049455	7	1189713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049443	7	1189723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049445	7	1189723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049451	7	1189724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049457	7	1189733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049459	7	1189733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049484	7	1189717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:50.0	06:50.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049447	7	1189724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049479	7	1189737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049482	7	1189717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:50.0	06:50.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049485	7	1189717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:50.0	06:50.0	flow	244	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049448	7	1189724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049449	7	1189724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049450	7	1189724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049477	7	1189737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049478	7	1189737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049481	7	1189717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:50.0	06:50.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049442	7	1189723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049444	7	1189723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049446	7	1189723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049456	7	1189733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049458	7	1189733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049476	7	1189737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049480	7	1189717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:50.0	06:50.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049483	7	1189717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:50.0	06:50.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049487	7	1189751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049502	7	1189755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049460	7	1189742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049468	7	1189741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049469	7	1189741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049486	7	1189751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049501	7	1189755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049461	7	1189742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049462	7	1189742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2	0	ppm	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049463	7	1189742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049464	7	1189742	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	GMMA	4	uR/hr	Green	42.80671	-78.828	5	LINC	.56	FALSE	42.80671	-78.828
1049465	7	1189741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049488	7	1189751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1049500	7	1189755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049503	7	1189755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049466	7	1189741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049467	7	1189741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049489	7	1189751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049498	7	1189763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049504	7	1189770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049505	7	1189770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049520	7	1189785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049490	7	1189759	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	CO	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1049494	7	1189759	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	GMMA	4	uR/hr	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1049496	7	1189763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049499	7	1189763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049507	7	1189770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049518	7	1189785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049541	7	1189769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049491	7	1189759	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1049493	7	1189759	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1049506	7	1189770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049519	7	1189785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049521	7	1189785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049542	7	1189769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049544	7	1189769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049492	7	1189759	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO2	0	ppm	Green	42.80672	-78.828	5	LINC	.56	FALSE	42.80672	-78.828
1049495	7	1189763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049497	7	1189763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049540	7	1189769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049543	7	1189769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049545	7	1189769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	flow	232	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049509	7	1189794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049511	7	1189794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049528	7	1189803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049514	7	1189789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049515	7	1189789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049516	7	1189789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049523	7	1189799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049524	7	1189799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049527	7	1189803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049556	7	1189779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	state	In monitor state		Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049558	7	1189779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049513	7	1189789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049522	7	1189799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049525	7	1189799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049555	7	1189779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049508	7	1189794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049510	7	1189794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049512	7	1189794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049517	7	1189789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049526	7	1189803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049529	7	1189803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049554	7	1189779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049557	7	1189779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049559	7	1189779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	flow	244	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049531	7	1189808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049533	7	1189808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049535	7	1189807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049537	7	1189807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049532	7	1189808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049539	7	1189807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049547	7	1189817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049548	7	1189817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049551	7	1189821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049553	7	1189821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049561	7	1189825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049562	7	1189825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049530	7	1189808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049534	7	1189808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049546	7	1189817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049560	7	1189825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049536	7	1189807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049538	7	1189807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049549	7	1189817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049550	7	1189821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049552	7	1189821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049563	7	1189825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049565	7	1189829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049571	7	1189831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049573	7	1189831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049576	7	1189845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049590	7	1189849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049606	7	1189839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049610	7	1189839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049564	7	1189829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049570	7	1189831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049572	7	1189831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049574	7	1189845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049577	7	1189845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049588	7	1189849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049607	7	1189839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049609	7	1189839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049566	7	1189829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049567	7	1189829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049569	7	1189831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049589	7	1189849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049608	7	1189839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049611	7	1189839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	flow	232	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049568	7	1189829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049575	7	1189845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1049591	7	1189849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049585	7	1189863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049625	7	1189853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:56.0	06:56.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049628	7	1189853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:56.0	06:56.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049578	7	1189868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049593	7	1189859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049594	7	1189859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049624	7	1189853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:56.0	06:56.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049627	7	1189853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:56.0	06:56.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049579	7	1189868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049581	7	1189868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049582	7	1189868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049592	7	1189859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049629	7	1189853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:56.0	06:56.0	flow	243	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049580	7	1189868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049583	7	1189863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:56.0	06:56.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049584	7	1189863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049586	7	1189863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049587	7	1189863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:56.0	06:56.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049595	7	1189859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049626	7	1189853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:56.0	06:56.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049596	7	1189882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:57.0	06:57.0	CO	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049597	7	1189882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:57.0	06:57.0	VOC	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049599	7	1189882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:57.0	06:57.0	LEL	0	%	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049615	7	1189873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049621	7	1189887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049623	7	1189887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049601	7	1189877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049613	7	1189873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049617	7	1189891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049618	7	1189891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049622	7	1189887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049598	7	1189882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:57.0	06:57.0	NO2	0	ppm	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049600	7	1189882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:57.0	06:57.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	5	LINC	.56	FALSE	42.80669	-78.8279
1049602	7	1189877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049604	7	1189877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049605	7	1189877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049616	7	1189891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049603	7	1189877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049612	7	1189873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049614	7	1189873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049619	7	1189891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049620	7	1189887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049630	7	1189899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049632	7	1189899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049634	7	1189899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049635	7	1189895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:58.0	06:58.0	CO	0	ppm	Green	42.8067	-78.8279	5	LINC	.56	FALSE	42.8067	-78.8279
1049638	7	1189895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.8067	-78.8279	5	LINC	.56	FALSE	42.8067	-78.8279
1049639	7	1189895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:58.0	06:58.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	5	LINC	.56	FALSE	42.8067	-78.8279
1049676	7	1189905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049679	7	1189905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049631	7	1189899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049636	7	1189895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0	ppm	Green	42.8067	-78.8279	5	LINC	.56	FALSE	42.8067	-78.8279
1049637	7	1189895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO2	0	ppm	Green	42.8067	-78.8279	5	LINC	.56	FALSE	42.8067	-78.8279
1049677	7	1189905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049640	7	1189911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049641	7	1189911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049643	7	1189911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049645	7	1189915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049646	7	1189915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049647	7	1189915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049659	7	1189919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049661	7	1189919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049678	7	1189905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049680	7	1189905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049681	7	1189905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049633	7	1189899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049642	7	1189911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049644	7	1189915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049658	7	1189919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049660	7	1189919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049649	7	1189929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049651	7	1189929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049655	7	1189934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO2	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1049687	7	1189923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:59.0	06:59.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049690	7	1189923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:59.0	06:59.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049691	7	1189923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:59.0	06:59.0	flow	243	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049662	7	1189939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049663	7	1189939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049664	7	1189939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049686	7	1189923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:59.0	06:59.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049689	7	1189923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:59.0	06:59.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049648	7	1189929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049650	7	1189929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049652	7	1189929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049653	7	1189934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:59.0	06:59.0	CO	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1049654	7	1189934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1049656	7	1189934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1049657	7	1189934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:59.0	06:59.0	GMMA	4	uR/hr	Green	42.80671	-78.8278	5	LINC	.56	FALSE	42.80671	-78.8278
1049665	7	1189939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049688	7	1189923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:59.0	06:59.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049669	7	1189947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049673	7	1189948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO2	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049683	7	1189943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049684	7	1189943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049670	7	1189947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049671	7	1189948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:00.0	07:00.0	CO	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049675	7	1189948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:00.0	07:00.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278

1049692	7	1189957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049695	7	1189957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049693	7	1189957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049694	7	1189957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049666	7	1189947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049667	7	1189947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049668	7	1189947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049672	7	1189948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049674	7	1189948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049682	7	1189943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049685	7	1189943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049701	7	1189970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:01.0	07:01.0	CO	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049702	7	1189970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049704	7	1189970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049713	7	1189981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049736	7	1189975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049739	7	1189975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049697	7	1189965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049699	7	1189965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049707	7	1189961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049709	7	1189961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049710	7	1189981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049721	7	1189991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049722	7	1189991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049737	7	1189975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049698	7	1189965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049705	7	1189970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:01.0	07:01.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049711	7	1189981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049720	7	1189991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049738	7	1189975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049740	7	1189975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049741	7	1189975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049696	7	1189965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049700	7	1189965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049703	7	1189970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO2	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049706	7	1189961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049708	7	1189961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049712	7	1189981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049719	7	1189991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049730	7	1190009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049747	7	1189985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:02.0	07:02.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049715	7	1190000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049716	7	1190000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO2	0	ppm	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049717	7	1190000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049723	7	1190001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049724	7	1190001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049725	7	1190001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049732	7	1189995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049734	7	1189995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049735	7	1189995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049746	7	1189985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:02.0	07:02.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049749	7	1189985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:02.0	07:02.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049714	7	1190000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:02.0	07:02.0	CO	0	ppm	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049718	7	1190000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:02.0	07:02.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049727	7	1190009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049750	7	1189985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:02.0	07:02.0	battery	58	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049726	7	1190001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049728	7	1190009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049729	7	1190009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049731	7	1189995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049733	7	1189995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049748	7	1189985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:02.0	07:02.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049751	7	1189985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:02.0	07:02.0	flow	243	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1049742	7	1190018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049759	7	1190013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO2	0	ppm	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049765	7	1190022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049745	7	1190018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049760	7	1190013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049744	7	1190018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049757	7	1190013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:03.0	07:03.0	CO	0	ppm	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049761	7	1190013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:03.0	07:03.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049762	7	1190022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049763	7	1190022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049743	7	1190018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049758	7	1190013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0	ppm	Green	42.8067	-78.8278	5	LINC	.56	FALSE	42.8067	-78.8278
1049764	7	1190022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049766	7	1190026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049768	7	1190026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049769	7	1190026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049781	7	1190041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049782	7	1190041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049790	7	1190035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049793	7	1190035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049755	7	1190030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049756	7	1190030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049780	7	1190041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049788	7	1190035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049791	7	1190035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049783	7	1190041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049752	7	1190030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049753	7	1190030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049754	7	1190030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049767	7	1190026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049789	7	1190035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049792	7	1190035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049774	7	1190051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:05.0	07:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049776	7	1190056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1049778	7	1190056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278

1049784	7	1190061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049785	7	1190061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049810	7	1190045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:05.0	07:05.0	state	In monitor state		Green	42.80682	-78.8275	2	LINC	.147	FALSE	42.80682	-78.8275
1049813	7	1190045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:05.0	07:05.0	flow	243	cc/min	Green	42.80682	-78.8275	2	LINC	.147	FALSE	42.80682	-78.8275
1049825	7	1190065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049772	7	1190051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:05.0	07:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049773	7	1190051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049786	7	1190061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049787	7	1190061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049770	7	1190051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049775	7	1190056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	CO	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1049779	7	1190056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1049811	7	1190045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:05.0	07:05.0	status	Fault:None	status	Green	42.80682	-78.8275	2	LINC	.147	FALSE	42.80682	-78.8275
1049826	7	1190065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049827	7	1190065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049771	7	1190051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049777	7	1190056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO2	0	ppm	Green	42.80667	-78.8278	5	LINC	.56	FALSE	42.80667	-78.8278
1049808	7	1190045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:05.0	07:05.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	2	LINC	.147	FALSE	42.80682	-78.8275
1049809	7	1190045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:05.0	07:05.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	2	LINC	.147	FALSE	42.80682	-78.8275
1049812	7	1190045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:05.0	07:05.0	battery	58	%	Green	42.80682	-78.8275	2	LINC	.147	FALSE	42.80682	-78.8275
1049824	7	1190065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049796	7	1190074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO2	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049805	7	1190079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049831	7	1190083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049794	7	1190074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	CO	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049798	7	1190074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049799	7	1190069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049804	7	1190079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049828	7	1190083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049795	7	1190074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049797	7	1190074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049800	7	1190069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049802	7	1190069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049803	7	1190069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049806	7	1190079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049830	7	1190083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049801	7	1190069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049807	7	1190079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049829	7	1190083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049820	7	1190094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049821	7	1190094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049849	7	1190123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049857	7	1190087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049858	7	1190087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049815	7	1190093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049816	7	1190093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO2	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049817	7	1190093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049822	7	1190094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049823	7	1190094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049843	7	1190103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049848	7	1190123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049855	7	1190087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049859	7	1190087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049860	7	1190087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049814	7	1190093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	CO	0	ppm	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049818	7	1190093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	5	LINC	.56	FALSE	42.80669	-78.8278
1049819	7	1190094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049842	7	1190103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049844	7	1190103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049856	7	1190087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049845	7	1190103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049846	7	1190123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049847	7	1190123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049832	7	1190118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049836	7	1190118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049837	7	1190113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:08.0	07:08.0	CO	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1049840	7	1190113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1049841	7	1190113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:08.0	07:08.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1049867	7	1190127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049874	7	1190107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:08.0	07:08.0	battery	58	%	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049833	7	1190118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049869	7	1190127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049871	7	1190107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:08.0	07:08.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049875	7	1190107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:08.0	07:08.0	flow	243	cc/min	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049834	7	1190118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049838	7	1190113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1049868	7	1190127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049870	7	1190107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:08.0	07:08.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049872	7	1190107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:08.0	07:08.0	state	In monitor state		Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049873	7	1190107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:08.0	07:08.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049835	7	1190118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049839	7	1190113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO2	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1049866	7	1190127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049852	7	1190136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049850	7	1190136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:09.0	07:09.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049854	7	1190136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:09.0	07:09.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049862	7	1190131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049863	7	1190131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049864	7	1190131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049865	7	1190131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049891	7	1190141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049892	7	1190141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049853	7	1190136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049861	7	1190131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049890	7	1190141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049893	7	1190141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049851	7	1190136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049876	7	1190145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1049877	7	1190145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049878	7	1190145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049881	7	1190151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049883	7	1190151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049887	7	1190149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO2	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049896	7	1190165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049930	7	1190150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049931	7	1190150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049933	7	1190150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049882	7	1190151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049884	7	1190151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049894	7	1190165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049895	7	1190165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049897	7	1190165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049934	7	1190150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049880	7	1190151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049886	7	1190149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049879	7	1190145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049885	7	1190149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	CO	0	ppm	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049888	7	1190149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049889	7	1190149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	GMMA	4	uR/hr	Green	42.80666	-78.828	4	LINC	.56	FALSE	42.80666	-78.828
1049932	7	1190150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049935	7	1190150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049898	7	1190179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049900	7	1190179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049902	7	1190179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049905	7	1190180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO2	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1049908	7	1190175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049912	7	1190181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049945	7	1190169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:11.0	07:11.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049899	7	1190179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049909	7	1190175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049944	7	1190169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:11.0	07:11.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049947	7	1190169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:11.0	07:11.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049915	7	1190181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049948	7	1190169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:11.0	07:11.0	battery	58	%	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049901	7	1190179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049903	7	1190180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	CO	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1049904	7	1190180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1049906	7	1190180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1049907	7	1190180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	GMMA	4	uR/hr	Green	42.80665	-78.828	4	LINC	.56	FALSE	42.80665	-78.828
1049910	7	1190175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049911	7	1190175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049913	7	1190181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049914	7	1190181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049946	7	1190169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:11.0	07:11.0	state	In monitor	state	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049949	7	1190169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:11.0	07:11.0	flow	243	cc/min	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1049928	7	1190193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049938	7	1190207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049942	7	1190211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049921	7	1190197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049943	7	1190211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049918	7	1190202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO2	0	ppm	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049920	7	1190202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	GMMA	4	uR/hr	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049922	7	1190197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049924	7	1190197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049925	7	1190197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049927	7	1190193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049929	7	1190193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049936	7	1190207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049937	7	1190207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049939	7	1190207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049940	7	1190211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049941	7	1190211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049916	7	1190202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	CO	0	ppm	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049917	7	1190202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049919	7	1190202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049923	7	1190197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049926	7	1190193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049950	7	1190220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049951	7	1190220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049952	7	1190220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049956	7	1190215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049965	7	1190235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050001	7	1190226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049953	7	1190220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049954	7	1190220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049955	7	1190215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	CO	0	ppm	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049959	7	1190215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	GMMA	4	uR/hr	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049960	7	1190222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049961	7	1190222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049964	7	1190235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049998	7	1190226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049957	7	1190215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO2	0	ppm	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049958	7	1190215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.80663	-78.828	4	LINC	.56	FALSE	42.80663	-78.828
1049966	7	1190235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049967	7	1190235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049999	7	1190226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049962	7	1190222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049963	7	1190222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049996	7	1190226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049997	7	1190226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050000	7	1190226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1049969	7	1190239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049970	7	1190239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049974	7	1190254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2	0	ppm	Green	42.80662	-78.828	5	LINC	.56	FALSE	42.80662	-78.828
1049982	7	1190259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050010	7	1190243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	battery	58	%	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275

1049971	7	1190239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049977	7	1190249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049983	7	1190259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050006	7	1190243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1050008	7	1190243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	state	In monitor	state	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1049973	7	1190254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.80662	-78.828	5	LINC	.56	FALSE	42.80662	-78.828
1049975	7	1190254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.80662	-78.828	5	LINC	.56	FALSE	42.80662	-78.828
1049976	7	1190254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	GMMA	4	uR/hr	Green	42.80662	-78.828	5	LINC	.56	FALSE	42.80662	-78.828
1049978	7	1190249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049979	7	1190249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049980	7	1190249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049981	7	1190249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050007	7	1190243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1049968	7	1190239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049972	7	1190254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO	0	ppm	Green	42.80662	-78.828	5	LINC	.56	FALSE	42.80662	-78.828
1049984	7	1190259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1049985	7	1190259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050009	7	1190243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	status	Fault:None	status	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1050011	7	1190243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	flow	242	cc/min	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1049986	7	1190268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1049990	7	1190268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1049995	7	1190269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050002	7	1190263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1049987	7	1190268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1049988	7	1190268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1049989	7	1190268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1049991	7	1190269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050003	7	1190263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050012	7	1190267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050013	7	1190267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050015	7	1190267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049993	7	1190269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050004	7	1190263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050005	7	1190263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050014	7	1190267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1049992	7	1190269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1049994	7	1190269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050016	7	1190281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050018	7	1190281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050038	7	1190301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050058	7	1190295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050061	7	1190295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050017	7	1190281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050019	7	1190281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050021	7	1190290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050022	7	1190290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050023	7	1190290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050024	7	1190290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050025	7	1190285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050036	7	1190301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050037	7	1190301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050044	7	1190307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050046	7	1190307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050057	7	1190295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050060	7	1190295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050020	7	1190290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050026	7	1190285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050027	7	1190285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050028	7	1190285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050045	7	1190307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050029	7	1190285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050035	7	1190301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050047	7	1190307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050059	7	1190295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050062	7	1190295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050031	7	1190319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050033	7	1190319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050049	7	1190315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050072	7	1190305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	flow	243	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1050030	7	1190319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050039	7	1190324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050043	7	1190324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050048	7	1190315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050050	7	1190315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050069	7	1190305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1050071	7	1190305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	battery	58	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1050032	7	1190319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050041	7	1190324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050042	7	1190324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050051	7	1190315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050070	7	1190305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1050034	7	1190319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050040	7	1190324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.80663	-78.8279	5	LINC	.56	FALSE	42.80663	-78.8279
1050067	7	1190305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1050068	7	1190305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1050055	7	1190329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050063	7	1190330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050065	7	1190330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050066	7	1190330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050074	7	1190336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050075	7	1190336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050076	7	1190336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050083	7	1190347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050132	7	1190331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO	0	ppm	Green	42.80667	-78.8279	5	LINC	.56	FALSE	42.80667	-78.8279
1050135	7	1190331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.80667	-78.8279	5	LINC	.56	FALSE	42.80667	-78.8279
1050136	7	1190331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	5	LINC	.56	FALSE	42.80667	-78.8279
1050054	7	1190329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050082	7	1190347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1050084	7	1190347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050052	7	1190329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050053	7	1190329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050064	7	1190330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050085	7	1190347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050133	7	1190331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0	ppm	Green	42.80667	-78.8279	5	LINC	.56	FALSE	42.80667	-78.8279
1050056	7	1190329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050073	7	1190336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050134	7	1190331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2	0	ppm	Green	42.80667	-78.8279	5	LINC	.56	FALSE	42.80667	-78.8279
1050081	7	1190351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050094	7	1190362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050109	7	1190353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050112	7	1190353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050077	7	1190351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050078	7	1190351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050091	7	1190362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050095	7	1190372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050096	7	1190372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050098	7	1190372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050108	7	1190353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050111	7	1190353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050113	7	1190353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050079	7	1190351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050080	7	1190351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050092	7	1190362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050097	7	1190372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050093	7	1190362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050110	7	1190353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050099	7	1190381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050126	7	1190366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1050129	7	1190366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1050089	7	1190376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050090	7	1190376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050102	7	1190381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050128	7	1190366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1050130	7	1190366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	battery	58	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1050101	7	1190381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050127	7	1190366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1050086	7	1190376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050087	7	1190376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050088	7	1190376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050100	7	1190381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050131	7	1190366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	flow	243	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1050104	7	1190385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050106	7	1190385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050115	7	1190386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050119	7	1190394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050120	7	1190394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050125	7	1190398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050105	7	1190385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050107	7	1190385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050124	7	1190398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050114	7	1190386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050116	7	1190386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050121	7	1190394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050122	7	1190398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050103	7	1190385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050117	7	1190386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050118	7	1190394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050123	7	1190398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050137	7	1190402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050141	7	1190402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050143	7	1190413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050155	7	1190417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050138	7	1190402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050139	7	1190402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050142	7	1190413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050144	7	1190413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050157	7	1190417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050140	7	1190402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050145	7	1190413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050156	7	1190417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050158	7	1190417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050150	7	1190436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050166	7	1190431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050174	7	1190407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	flow	233	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050147	7	1190436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050148	7	1190436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050149	7	1190436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050152	7	1190418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050153	7	1190418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050154	7	1190418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050165	7	1190431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050168	7	1190431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050171	7	1190407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050184	7	1190424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1050146	7	1190436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050170	7	1190407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050183	7	1190424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1050185	7	1190424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1050186	7	1190424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1050187	7	1190424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	battery	58	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1050151	7	1190418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050164	7	1190431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050167	7	1190431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050169	7	1190407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050172	7	1190407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1050173	7	1190407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	battery	87	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462

1050188	7	1190424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	flow	243	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1050189	7	1190446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050192	7	1190446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050162	7	1190442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050163	7	1190442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050175	7	1190441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050177	7	1190441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050178	7	1190441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050179	7	1190454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050182	7	1190454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050191	7	1190446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050159	7	1190442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050176	7	1190441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050180	7	1190454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050181	7	1190454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050160	7	1190442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050161	7	1190442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050190	7	1190446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050194	7	1190458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050196	7	1190458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050202	7	1190463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1050193	7	1190458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050199	7	1190463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1050200	7	1190463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1050201	7	1190463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1050195	7	1190458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050198	7	1190463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1050197	7	1190458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050204	7	1190474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050205	7	1190474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050209	7	1190478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050215	7	1190492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050220	7	1190497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	GMMA	4	uR/hr	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1050243	7	1190468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050246	7	1190468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050249	7	1190482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050252	7	1190482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050211	7	1190492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050217	7	1190497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1050218	7	1190497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO2	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1050219	7	1190497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1050223	7	1190488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050245	7	1190468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050247	7	1190468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050251	7	1190482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050253	7	1190482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050203	7	1190474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050206	7	1190474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050207	7	1190478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050208	7	1190478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050212	7	1190492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050213	7	1190492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050214	7	1190492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050216	7	1190497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	CO	0	ppm	Green	42.80667	-78.828	4	LINC	.56	FALSE	42.80667	-78.828
1050221	7	1190488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050222	7	1190488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050244	7	1190468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050250	7	1190482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050210	7	1190478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050224	7	1190488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050248	7	1190468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050254	7	1190482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	flow	243	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050227	7	1190502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050238	7	1190511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050239	7	1190506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050240	7	1190506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050242	7	1190506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050265	7	1190520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050225	7	1190502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050228	7	1190502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050230	7	1190510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050232	7	1190510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050233	7	1190510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050236	7	1190511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050237	7	1190511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050241	7	1190506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050266	7	1190520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050226	7	1190502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050229	7	1190510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050234	7	1190511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050267	7	1190520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050231	7	1190510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050235	7	1190511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050268	7	1190520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050269	7	1190524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050270	7	1190524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050272	7	1190524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050274	7	1190538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050256	7	1190533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050257	7	1190533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO2	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050258	7	1190533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050260	7	1190528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050275	7	1190538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050255	7	1190533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	CO	0	ppm	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050259	7	1190533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	4	LINC	.56	FALSE	42.80666	-78.8279
1050261	7	1190528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050262	7	1190528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050263	7	1190528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1050264	7	1190528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050276	7	1190538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050271	7	1190524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050273	7	1190538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050284	7	1190554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2	0	ppm	Green	42.80664	-78.8279	4	LINC	.56	FALSE	42.80664	-78.8279
1050311	7	1190542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050314	7	1190542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050316	7	1190548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050277	7	1190559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050287	7	1190564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050315	7	1190548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050318	7	1190548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050279	7	1190559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050280	7	1190559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050281	7	1190559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050286	7	1190554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	GMMA	4	uR/hr	Green	42.80664	-78.8279	4	LINC	.56	FALSE	42.80664	-78.8279
1050288	7	1190564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050289	7	1190564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050290	7	1190564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050313	7	1190542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050319	7	1190548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050278	7	1190559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050282	7	1190554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO	0	ppm	Green	42.80664	-78.8279	4	LINC	.56	FALSE	42.80664	-78.8279
1050283	7	1190554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.80664	-78.8279	4	LINC	.56	FALSE	42.80664	-78.8279
1050285	7	1190554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.80664	-78.8279	4	LINC	.56	FALSE	42.80664	-78.8279
1050309	7	1190542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050310	7	1190542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050312	7	1190542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050317	7	1190548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050320	7	1190548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	flow	243	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050295	7	1190572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050297	7	1190572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050300	7	1190576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050302	7	1190576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050294	7	1190568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050298	7	1190572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050301	7	1190576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050305	7	1190577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050306	7	1190577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050307	7	1190577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050292	7	1190568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050293	7	1190568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050296	7	1190572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050299	7	1190576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050304	7	1190577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050308	7	1190577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050291	7	1190568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050303	7	1190576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050323	7	1190586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050328	7	1190590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050335	7	1190594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050508	7	1190598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050510	7	1190598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050321	7	1190586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050326	7	1190590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050329	7	1190599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050333	7	1190599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050334	7	1190594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050507	7	1190598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050322	7	1190586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050330	7	1190599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050331	7	1190599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2	0	ppm	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050332	7	1190599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.80663	-78.8279	4	LINC	.56	FALSE	42.80663	-78.8279
1050337	7	1190594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050509	7	1190598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050324	7	1190586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050325	7	1190590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050327	7	1190590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050336	7	1190594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050511	7	1190598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050338	7	1190628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	CO	0	ppm	Green	42.80661	-78.8279	4	LINC	.56	FALSE	42.80661	-78.8279
1050344	7	1190620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050348	7	1190624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050349	7	1190624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050360	7	1190608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050363	7	1190608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050376	7	1190614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050343	7	1190620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050351	7	1190633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050361	7	1190608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050374	7	1190614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050377	7	1190614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050339	7	1190628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.80661	-78.8279	4	LINC	.56	FALSE	42.80661	-78.8279
1050341	7	1190628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.80661	-78.8279	4	LINC	.56	FALSE	42.80661	-78.8279
1050342	7	1190628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	4	LINC	.56	FALSE	42.80661	-78.8279
1050346	7	1190620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050347	7	1190624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050352	7	1190633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050364	7	1190608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050379	7	1190614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050340	7	1190628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO2	0	ppm	Green	42.80661	-78.8279	4	LINC	.56	FALSE	42.80661	-78.8279
1050345	7	1190620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050350	7	1190624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050353	7	1190633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050354	7	1190633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050362	7	1190608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050365	7	1190608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050375	7	1190614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1050378	7	1190614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050357	7	1190637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO2	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050366	7	1190642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050358	7	1190637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050355	7	1190637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	CO	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050359	7	1190637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	GMMA	4	uR/hr	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050367	7	1190642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050356	7	1190637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050368	7	1190642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050369	7	1190642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050370	7	1190646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050381	7	1190654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050383	7	1190654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050371	7	1190646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050387	7	1190650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050373	7	1190646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050382	7	1190654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO2	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050385	7	1190650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050388	7	1190650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050372	7	1190646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050380	7	1190654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	CO	0	ppm	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050384	7	1190654	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	GMMA	4	uR/hr	Green	42.8066	-78.828	4	LINC	.56	FALSE	42.8066	-78.828
1050386	7	1190650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050389	7	1190665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050395	7	1190669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050399	7	1190679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO2	0	ppm	Green	42.8066	-78.828	5	LINC	.56	FALSE	42.8066	-78.828
1050402	7	1190684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050403	7	1190684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050405	7	1190684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050420	7	1190659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050430	7	1190673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	flow	243	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050390	7	1190665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050394	7	1190669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050396	7	1190669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050398	7	1190679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC	0	ppm	Green	42.8066	-78.828	5	LINC	.56	FALSE	42.8066	-78.828
1050404	7	1190684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050415	7	1190659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050417	7	1190659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050418	7	1190659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050428	7	1190673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050391	7	1190665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050393	7	1190669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050416	7	1190659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050427	7	1190673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050429	7	1190673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050392	7	1190665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050397	7	1190679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	CO	0	ppm	Green	42.8066	-78.828	5	LINC	.56	FALSE	42.8066	-78.828
1050400	7	1190679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL	0	%	Green	42.8066	-78.828	5	LINC	.56	FALSE	42.8066	-78.828
1050401	7	1190679	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	GMMA	4	uR/hr	Green	42.8066	-78.828	5	LINC	.56	FALSE	42.8066	-78.828
1050419	7	1190659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050425	7	1190673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050426	7	1190673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050407	7	1190696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC	0	ppm	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050411	7	1190688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050409	7	1190696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL	0	%	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050412	7	1190688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050422	7	1190692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050423	7	1190692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050424	7	1190692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050406	7	1190696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	CO	0	ppm	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050410	7	1190696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	GMMA	4	uR/hr	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050408	7	1190696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO2	0	ppm	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050413	7	1190688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050414	7	1190688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050421	7	1190692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050437	7	1190705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO2	0	ppm	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050443	7	1190710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050432	7	1190701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050435	7	1190705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	CO	0	ppm	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050439	7	1190705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	GMMA	4	uR/hr	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050431	7	1190701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050438	7	1190705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL	0	%	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050440	7	1190710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050441	7	1190710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050442	7	1190710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050433	7	1190701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050434	7	1190701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050436	7	1190705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC	0	ppm	Green	42.80663	-78.828	5	LINC	.56	FALSE	42.80663	-78.828
1050445	7	1190715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050446	7	1190715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050448	7	1190734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	CO	0	ppm	Green	42.80664	-78.828	5	LINC	.56	FALSE	42.80664	-78.828
1050451	7	1190734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL	0	%	Green	42.80664	-78.828	5	LINC	.56	FALSE	42.80664	-78.828
1050452	7	1190734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	GMMA	4	uR/hr	Green	42.80664	-78.828	5	LINC	.56	FALSE	42.80664	-78.828
1050471	7	1190714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050474	7	1190714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050481	7	1190724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050484	7	1190724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050485	7	1190724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	flow	243	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050444	7	1190715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050453	7	1190730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050455	7	1190730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050456	7	1190730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050470	7	1190714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050473	7	1190714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050480	7	1190724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050483	7	1190724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050447	7	1190715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050449	7	1190734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC	0	ppm	Green	42.80664	-78.828	5	LINC	.56	FALSE	42.80664	-78.828

1050450	7	1190734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO2	0	ppm	Green	42.80664	-78.828	5	LINC	.56	FALSE	42.80664	-78.828
1050454	7	1190730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050472	7	1190714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050475	7	1190714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050482	7	1190724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050457	7	1190739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050464	7	1190743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050478	7	1190748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050458	7	1190739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050460	7	1190739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050461	7	1190743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050462	7	1190743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050467	7	1190747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050477	7	1190748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050479	7	1190748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050459	7	1190739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050463	7	1190743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050465	7	1190747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050466	7	1190747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050468	7	1190747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050469	7	1190747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050476	7	1190748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050487	7	1190760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050488	7	1190760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050492	7	1190756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050500	7	1190764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO2	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050489	7	1190760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050490	7	1190756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050491	7	1190756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050498	7	1190764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	CO	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050502	7	1190764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	GMMA	4	uR/hr	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050499	7	1190764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC	0	ppm	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050501	7	1190764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL	0	%	Green	42.80666	-78.828	5	LINC	.56	FALSE	42.80666	-78.828
1050486	7	1190760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050493	7	1190756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050495	7	1190775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050522	7	1190769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050525	7	1190789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050526	7	1190789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050527	7	1190779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050528	7	1190779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050496	7	1190775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050530	7	1190779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050497	7	1190775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050517	7	1190769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050519	7	1190769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050520	7	1190769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050523	7	1190789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050529	7	1190779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050531	7	1190779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050532	7	1190779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	flow	243	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050494	7	1190775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050518	7	1190769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050521	7	1190769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050524	7	1190789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050504	7	1190785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050512	7	1190794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050516	7	1190794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050503	7	1190785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050505	7	1190785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050514	7	1190794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050515	7	1190794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050537	7	1190793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050540	7	1190793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050506	7	1190785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050513	7	1190794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050538	7	1190793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050539	7	1190793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050534	7	1190802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050535	7	1190802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050542	7	1190811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050544	7	1190811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050558	7	1190822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050546	7	1190806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050556	7	1190822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050541	7	1190811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050545	7	1190811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050547	7	1190806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050549	7	1190806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050550	7	1190806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050557	7	1190822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050533	7	1190802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050536	7	1190802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050543	7	1190811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1050548	7	1190806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050559	7	1190822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050553	7	1190840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1050561	7	1190841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050566	7	1190832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050571	7	1190836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050580	7	1190816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050597	7	1190826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050554	7	1190840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1050560	7	1190841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050565	7	1190832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050567	7	1190832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050568	7	1190832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050570	7	1190836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1050578	7	1190816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050581	7	1190816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050600	7	1190826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050551	7	1190840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1050555	7	1190840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1050562	7	1190841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050563	7	1190841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050569	7	1190836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050572	7	1190836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050596	7	1190826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050599	7	1190826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050552	7	1190840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC	.56	FALSE	42.80668	-78.8278
1050564	7	1190841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050579	7	1190816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050582	7	1190816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050583	7	1190816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	flow	234	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050598	7	1190826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050601	7	1190826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	flow	243	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050574	7	1190850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050576	7	1190850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050585	7	1190851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050586	7	1190851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050608	7	1190859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050610	7	1190859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050573	7	1190850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050577	7	1190850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050584	7	1190851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050609	7	1190859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050587	7	1190851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050575	7	1190850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050607	7	1190859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050611	7	1190859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050588	7	1190864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050590	7	1190864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050589	7	1190864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050592	7	1190868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050594	7	1190868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050602	7	1190872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050593	7	1190868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050603	7	1190872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050604	7	1190872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050605	7	1190872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050591	7	1190864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050595	7	1190868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050606	7	1190872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050619	7	1190887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050627	7	1190906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050631	7	1190901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2	0	ppm	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1050661	7	1190877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050618	7	1190887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050620	7	1190891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050624	7	1190906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050625	7	1190906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050633	7	1190901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1050663	7	1190895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050667	7	1190895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	flow	243	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050613	7	1190883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050615	7	1190883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050616	7	1190887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050656	7	1190877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050658	7	1190877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050659	7	1190877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050662	7	1190895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050664	7	1190895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050665	7	1190895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050666	7	1190895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050612	7	1190883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050614	7	1190883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050617	7	1190887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050621	7	1190891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050622	7	1190891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050623	7	1190891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050626	7	1190906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050628	7	1190906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050629	7	1190901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO	0	ppm	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1050630	7	1190901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1050632	7	1190901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1050657	7	1190877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050660	7	1190877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050637	7	1190911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050643	7	1190915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050645	7	1190915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050635	7	1190911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050652	7	1190919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050654	7	1190919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050634	7	1190911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050636	7	1190911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050644	7	1190915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050646	7	1190915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050653	7	1190919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050655	7	1190919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050641	7	1190923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050647	7	1190924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:49.0	07:49.0	CO	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050650	7	1190924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050651	7	1190924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:49.0	07:49.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050683	7	1190942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050684	7	1190942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050685	7	1190942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1050640	7	1190923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050648	7	1190924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050649	7	1190924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO2	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050680	7	1190933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050638	7	1190923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050639	7	1190923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050679	7	1190933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050681	7	1190933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050642	7	1190923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050678	7	1190933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050682	7	1190942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050722	7	1190955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050723	7	1190955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050730	7	1190961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050668	7	1190937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050674	7	1190943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050675	7	1190943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO2	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050676	7	1190943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL	0	%	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050688	7	1190951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050726	7	1190955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050727	7	1190955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050733	7	1190961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	flow	243	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050669	7	1190937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050670	7	1190937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050671	7	1190937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050672	7	1190937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050673	7	1190943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:50.0	07:50.0	CO	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050677	7	1190943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:50.0	07:50.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1050686	7	1190951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050725	7	1190955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050731	7	1190961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050687	7	1190951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050689	7	1190951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050724	7	1190955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050728	7	1190961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050729	7	1190961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050732	7	1190961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050692	7	1190972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO2	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1050703	7	1190981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050691	7	1190972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1050700	7	1190981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050704	7	1190985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050706	7	1190985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050714	7	1190977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050696	7	1190967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050698	7	1190967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050699	7	1190967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050713	7	1190977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050690	7	1190972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	CO	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1050693	7	1190972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1050694	7	1190972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1050695	7	1190967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050697	7	1190967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050701	7	1190981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050702	7	1190981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050705	7	1190985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050707	7	1190985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050715	7	1190977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050716	7	1190977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050717	7	1190989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	CO	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050718	7	1190989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050720	7	1190989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050721	7	1190989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050736	7	1190999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050737	7	1190999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050749	7	1191003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050750	7	1191003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050751	7	1191003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050755	7	1191009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050708	7	1190994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050748	7	1191003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050711	7	1190994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050712	7	1190994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050734	7	1190999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050709	7	1190994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050710	7	1190994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050719	7	1190989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO2	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050735	7	1190999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050752	7	1191009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050753	7	1191009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050754	7	1191009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050738	7	1191007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050740	7	1191007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050745	7	1191014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO2	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050788	7	1191021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050789	7	1191021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050791	7	1191021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050796	7	1191027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050742	7	1191007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050747	7	1191014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050797	7	1191027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050792	7	1191021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050793	7	1191021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050799	7	1191027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	flow	243	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050739	7	1191007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050741	7	1191007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050743	7	1191014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	CO	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050744	7	1191014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277

1050746	7	1191014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1050790	7	1191021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050794	7	1191027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050795	7	1191027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050798	7	1191027	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050760	7	1191037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050762	7	1191038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1050767	7	1191033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050768	7	1191033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050776	7	1191051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050758	7	1191037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050761	7	1191038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	CO	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1050770	7	1191045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050772	7	1191045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050773	7	1191045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050775	7	1191051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050777	7	1191051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050756	7	1191037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050757	7	1191037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050763	7	1191038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO2	0	ppm	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1050764	7	1191038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1050771	7	1191045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050759	7	1191037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050765	7	1191038	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	5	LINC	.56	FALSE	42.80674	-78.8278
1050766	7	1191033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050769	7	1191033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050774	7	1191051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050779	7	1191056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050781	7	1191056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050784	7	1191055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050786	7	1191055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050803	7	1191065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050805	7	1191069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050806	7	1191069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050785	7	1191055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050801	7	1191065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050802	7	1191065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050813	7	1191073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050815	7	1191073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050778	7	1191056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050780	7	1191056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050782	7	1191056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050783	7	1191055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050807	7	1191069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050816	7	1191073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050787	7	1191055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050800	7	1191065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050804	7	1191069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050814	7	1191073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050808	7	1191082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050810	7	1191082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050812	7	1191082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050817	7	1191077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050818	7	1191077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050820	7	1191077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050821	7	1191077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050832	7	1191103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050833	7	1191103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050834	7	1191103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050868	7	1191093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050871	7	1191093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050873	7	1191093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050809	7	1191082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050811	7	1191082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050823	7	1191099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050824	7	1191099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050831	7	1191103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050856	7	1191087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050858	7	1191087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050859	7	1191087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050870	7	1191093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050872	7	1191093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050825	7	1191099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050855	7	1191087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050869	7	1191093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1050819	7	1191077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050822	7	1191099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050854	7	1191087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050857	7	1191087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050828	7	1191107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050836	7	1191115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050838	7	1191115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050841	7	1191110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050826	7	1191107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050835	7	1191115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050839	7	1191115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050842	7	1191110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050827	7	1191107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050829	7	1191107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050830	7	1191107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050837	7	1191115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1050840	7	1191110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050843	7	1191110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050844	7	1191134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050861	7	1191121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050866	7	1191126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050867	7	1191126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050885	7	1191139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1050852	7	1191125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050860	7	1191121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050863	7	1191121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050864	7	1191126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050886	7	1191139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050845	7	1191134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050846	7	1191134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050847	7	1191134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050848	7	1191134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050850	7	1191125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050865	7	1191126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050849	7	1191125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050851	7	1191125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050853	7	1191125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050862	7	1191121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050884	7	1191139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050887	7	1191139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050874	7	1191148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050876	7	1191148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050883	7	1191143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050891	7	1191159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050902	7	1191163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050908	7	1191176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050935	7	1191167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050881	7	1191143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO2	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050904	7	1191163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050907	7	1191176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050926	7	1191153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050928	7	1191153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050929	7	1191153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050934	7	1191167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050937	7	1191167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050880	7	1191143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050882	7	1191143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050890	7	1191159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050903	7	1191163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050905	7	1191163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050909	7	1191176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050924	7	1191153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050927	7	1191153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050936	7	1191167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050939	7	1191167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050875	7	1191148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050877	7	1191148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050878	7	1191148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050879	7	1191143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	CO	0	ppm	Green	42.80672	-78.8278	4	LINC	.56	FALSE	42.80672	-78.8278
1050888	7	1191159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050889	7	1191159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050906	7	1191176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050925	7	1191153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050938	7	1191167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050897	7	1191174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050901	7	1191174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050932	7	1191200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050892	7	1191173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050894	7	1191173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:00.0	08:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050898	7	1191174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050911	7	1191187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050912	7	1191187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050931	7	1191200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050933	7	1191200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050893	7	1191173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050896	7	1191173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:00.0	08:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050899	7	1191174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050900	7	1191174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050895	7	1191173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050910	7	1191187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050913	7	1191187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050930	7	1191200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050916	7	1191196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050919	7	1191191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050923	7	1191191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050942	7	1191205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050920	7	1191191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050914	7	1191196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050915	7	1191196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050917	7	1191196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050922	7	1191191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050940	7	1191205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050918	7	1191196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050921	7	1191191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050941	7	1191205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050943	7	1191205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050944	7	1191218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050949	7	1191213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050953	7	1191213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050956	7	1191209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050959	7	1191229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050963	7	1191239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050996	7	1191223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050998	7	1191223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050945	7	1191218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050947	7	1191218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050950	7	1191213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050954	7	1191209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050955	7	1191209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050960	7	1191229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050964	7	1191239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1050965	7	1191239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050994	7	1191223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1050997	7	1191223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051006	7	1191233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051009	7	1191233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050946	7	1191218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050951	7	1191213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050952	7	1191213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1050957	7	1191209	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:02.0	08:02.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050958	7	1191229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050961	7	1191229	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:02.0	08:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050995	7	1191223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051004	7	1191233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051007	7	1191233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050948	7	1191218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050962	7	1191239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050999	7	1191223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051005	7	1191233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051008	7	1191233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1050970	7	1191243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050975	7	1191248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1050976	7	1191253	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:03.0	08:03.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050977	7	1191253	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:03.0	08:03.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050982	7	1191257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050966	7	1191243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050967	7	1191243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050971	7	1191248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	CO	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1050979	7	1191253	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:03.0	08:03.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050969	7	1191243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050981	7	1191257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050968	7	1191243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050972	7	1191248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1050973	7	1191248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO2	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1050974	7	1191248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1050978	7	1191253	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:03.0	08:03.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050980	7	1191257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050983	7	1191257	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:03.0	08:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1050984	7	1191265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050989	7	1191270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:04.0	08:04.0	CO	0	ppm	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051000	7	1191261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051002	7	1191261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051003	7	1191261	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:04.0	08:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1050985	7	1191265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050986	7	1191265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050993	7	1191270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:04.0	08:04.0	GMMA	4	uR/hr	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051010	7	1191275	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:04.0	08:04.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051011	7	1191275	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:04.0	08:04.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051013	7	1191275	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:04.0	08:04.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050987	7	1191265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050988	7	1191265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1050991	7	1191270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO2	0	ppm	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051012	7	1191275	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:04.0	08:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1050990	7	1191270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0	ppm	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1050992	7	1191270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051001	7	1191261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051017	7	1191280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051023	7	1191288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	GMMA	4	uR/hr	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051024	7	1191279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051026	7	1191279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051016	7	1191280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051021	7	1191288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO2	0	ppm	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051022	7	1191288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051025	7	1191279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051029	7	1191299	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:05.0	08:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051048	7	1191293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051050	7	1191293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051051	7	1191293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051090	7	1191303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051094	7	1191303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051018	7	1191280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051020	7	1191288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051028	7	1191299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051031	7	1191299	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:05.0	08:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051046	7	1191293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051049	7	1191293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051089	7	1191303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051092	7	1191303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051014	7	1191280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051015	7	1191280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051019	7	1191288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	CO	0	ppm	Green	42.80668	-78.8276	1	LINC	.56	FALSE	42.80668	-78.8276
1051027	7	1191279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051030	7	1191299	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:05.0	08:05.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051047	7	1191293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051091	7	1191303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051093	7	1191303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051033	7	1191317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.80667	-78.8276	1	LINC	.56	FALSE	42.80667	-78.8276
1051036	7	1191317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	GMMA	4	uR/hr	Green	42.80667	-78.8276	1	LINC	.56	FALSE	42.80667	-78.8276
1051038	7	1191313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051039	7	1191313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051040	7	1191313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051041	7	1191313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051043	7	1191309	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:06.0	08:06.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051058	7	1191327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051060	7	1191327	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:06.0	08:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051067	7	1191323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051032	7	1191317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	CO	0	ppm	Green	42.80667	-78.8276	1	LINC	.56	FALSE	42.80667	-78.8276
1051035	7	1191317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.80667	-78.8276	1	LINC	.56	FALSE	42.80667	-78.8276
1051045	7	1191309	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:06.0	08:06.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1051059	7	1191327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051037	7	1191313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051042	7	1191309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051044	7	1191309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051057	7	1191327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051066	7	1191323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051068	7	1191323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051069	7	1191323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051034	7	1191317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO2	0	ppm	Green	42.80667	-78.8276	1	LINC	.56	FALSE	42.80667	-78.8276
1051052	7	1191332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051054	7	1191332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051063	7	1191331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO2	0	ppm	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051053	7	1191332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051055	7	1191332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051056	7	1191332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051075	7	1191341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051077	7	1191341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051078	7	1191341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051117	7	1191365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051061	7	1191331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	CO	0	ppm	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051062	7	1191331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051064	7	1191331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051065	7	1191331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	GMMA	4	uR/hr	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051076	7	1191341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051114	7	1191365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051115	7	1191365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051116	7	1191365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051087	7	1191353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051088	7	1191353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051112	7	1191379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051084	7	1191345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051113	7	1191379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051079	7	1191345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051081	7	1191345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051082	7	1191345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051080	7	1191345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051083	7	1191345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051085	7	1191353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051086	7	1191353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051110	7	1191379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051111	7	1191379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051070	7	1191351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051071	7	1191351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051072	7	1191351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:09.0	08:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051102	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO2	0	ppm	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051104	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	GMMA	4	uR/hr	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051074	7	1191351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:09.0	08:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051095	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	CO	0	ppm	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051073	7	1191351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051100	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	CO	0	ppm	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051101	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051103	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051096	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051097	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO2	0	ppm	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051098	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051099	7	1191357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	GMMA	4	uR/hr	Green	42.8067	-78.8276	3	LINC	.56	FALSE	42.8067	-78.8276
1051109	7	1191373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051134	7	1191387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051136	7	1191387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051106	7	1191373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051108	7	1191373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051141	7	1191413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051142	7	1191413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051143	7	1191413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051105	7	1191373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051133	7	1191387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051144	7	1191413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051107	7	1191373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051135	7	1191387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051130	7	1191399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO2	0	ppm	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051139	7	1191405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051157	7	1191383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051158	7	1191383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051128	7	1191399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	CO	0	ppm	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051132	7	1191399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	GMMA	4	uR/hr	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051138	7	1191405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051155	7	1191383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051159	7	1191383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051160	7	1191383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051137	7	1191405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051140	7	1191405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051129	7	1191399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051131	7	1191399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.80669	-78.8276	3	LINC	.56	FALSE	42.80669	-78.8276
1051156	7	1191383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051120	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051122	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051124	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051165	7	1191388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051168	7	1191388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051119	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051121	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051126	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051166	7	1191388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051169	7	1191388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051118	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051123	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051125	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051127	7	1191404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1051167	7	1191388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051170	7	1191388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	flow	243	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051147	7	1191422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:13.0	08:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051149	7	1191422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:13.0	08:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051161	7	1191432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051163	7	1191432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051174	7	1191436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051145	7	1191422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051150	7	1191427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	CO	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051154	7	1191427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051162	7	1191432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051173	7	1191436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051164	7	1191432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051172	7	1191436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051175	7	1191440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051177	7	1191440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051146	7	1191422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051148	7	1191422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051151	7	1191427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051152	7	1191427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO2	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051153	7	1191427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051171	7	1191436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051176	7	1191440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051178	7	1191440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051181	7	1191444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051184	7	1191470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051185	7	1191470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051193	7	1191449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	CO	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051183	7	1191444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051187	7	1191470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051201	7	1191460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051179	7	1191444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051194	7	1191449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051195	7	1191449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO2	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051196	7	1191449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051199	7	1191460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051180	7	1191444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051182	7	1191444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051186	7	1191470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051197	7	1191449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1051198	7	1191460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051200	7	1191460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051222	7	1191454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051225	7	1191454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051229	7	1191464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051189	7	1191478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051190	7	1191478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051191	7	1191478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051202	7	1191474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051203	7	1191474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051204	7	1191474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051221	7	1191454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051227	7	1191464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051231	7	1191464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	flow	243	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051192	7	1191478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051220	7	1191454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051223	7	1191454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051188	7	1191478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051205	7	1191474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051224	7	1191454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051226	7	1191464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051228	7	1191464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051230	7	1191464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051209	7	1191487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051210	7	1191487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051235	7	1191497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051206	7	1191487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051207	7	1191487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051208	7	1191487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051211	7	1191492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	CO	0	ppm	Green	42.80671	-78.8275	1	LINC	.56	FALSE	42.80671	-78.8275
1051212	7	1191492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC	0	ppm	Green	42.80671	-78.8275	1	LINC	.56	FALSE	42.80671	-78.8275
1051214	7	1191492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL	0	%	Green	42.80671	-78.8275	1	LINC	.56	FALSE	42.80671	-78.8275
1051215	7	1191492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	GMMA	4	uR/hr	Green	42.80671	-78.8275	1	LINC	.56	FALSE	42.80671	-78.8275
1051216	7	1191483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051217	7	1191483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051218	7	1191483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051233	7	1191497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051246	7	1191501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051247	7	1191501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051248	7	1191501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051234	7	1191497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051249	7	1191501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051213	7	1191492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO2	0	ppm	Green	42.80671	-78.8275	1	LINC	.56	FALSE	42.80671	-78.8275
1051219	7	1191483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051232	7	1191497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051238	7	1191506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO2	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051241	7	1191505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051242	7	1191505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051243	7	1191505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:17.0	08:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051265	7	1191531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051244	7	1191505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051245	7	1191505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:17.0	08:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051252	7	1191515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051253	7	1191515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051264	7	1191531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051267	7	1191531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051236	7	1191506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	CO	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051239	7	1191506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL	0	%	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275

1051240	7	1191506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	GMMA	4	uR/hr	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051250	7	1191515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051237	7	1191506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051251	7	1191515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051266	7	1191531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051256	7	1191540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051258	7	1191540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051281	7	1191519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051283	7	1191519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051284	7	1191519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051286	7	1191519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051288	7	1191525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051261	7	1191535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO2	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051268	7	1191545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051287	7	1191525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051290	7	1191525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051254	7	1191540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051260	7	1191535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051262	7	1191535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL	0	%	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051263	7	1191535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051270	7	1191545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051272	7	1191549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051275	7	1191549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051282	7	1191519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051289	7	1191525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051291	7	1191525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051255	7	1191540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051257	7	1191540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051259	7	1191535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	CO	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051269	7	1191545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051271	7	1191545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051273	7	1191549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051274	7	1191549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051285	7	1191519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051292	7	1191525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051277	7	1191558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051279	7	1191558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051293	7	1191563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051294	7	1191563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051297	7	1191567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051307	7	1191553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051309	7	1191553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051276	7	1191558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	CO	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051280	7	1191558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051299	7	1191567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051300	7	1191567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051278	7	1191558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO2	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051306	7	1191553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051310	7	1191553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051295	7	1191563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051296	7	1191563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051298	7	1191567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051308	7	1191553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051301	7	1191575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:20.0	08:20.0	CO	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051305	7	1191575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:20.0	08:20.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051311	7	1191571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051314	7	1191571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051302	7	1191575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051303	7	1191575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO2	0	ppm	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051304	7	1191575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL	0	%	Green	42.80671	-78.8276	3	LINC	.56	FALSE	42.80671	-78.8276
1051313	7	1191571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051312	7	1191571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051317	7	1191592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051326	7	1191600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO2	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051330	7	1191596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051336	7	1191610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051348	7	1191580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051351	7	1191580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051359	7	1191586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051362	7	1191586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051319	7	1191605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051320	7	1191605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051334	7	1191610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051347	7	1191580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051350	7	1191580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051315	7	1191592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051316	7	1191592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051321	7	1191605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051322	7	1191605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051331	7	1191596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051332	7	1191596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051333	7	1191610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051357	7	1191586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051360	7	1191586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051318	7	1191592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051323	7	1191605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051324	7	1191600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	CO	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051325	7	1191600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051327	7	1191600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051328	7	1191600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	GMMA	4	uR/hr	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051329	7	1191596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051335	7	1191610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051349	7	1191580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051352	7	1191580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	flow	232	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051358	7	1191586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051361	7	1191586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051343	7	1191623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051345	7	1191623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275

1051353	7	1191614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051356	7	1191614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051364	7	1191632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051365	7	1191632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051370	7	1191628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051337	7	1191618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051342	7	1191623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	CO	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051367	7	1191628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051369	7	1191628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051338	7	1191618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051340	7	1191618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051341	7	1191618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051355	7	1191614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051363	7	1191632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051368	7	1191628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051339	7	1191618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051344	7	1191623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO2	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051346	7	1191623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	GMMA	4	uR/hr	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051354	7	1191614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051366	7	1191632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051371	7	1191641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	CO	0	ppm	Green	42.80668	-78.8275	3	LINC	.56	FALSE	42.80668	-78.8275
1051374	7	1191641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.80668	-78.8275	3	LINC	.56	FALSE	42.80668	-78.8275
1051375	7	1191641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	3	LINC	.56	FALSE	42.80668	-78.8275
1051376	7	1191636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051402	7	1191666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051378	7	1191636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051380	7	1191636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051399	7	1191666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051400	7	1191666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051372	7	1191641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.80668	-78.8275	3	LINC	.56	FALSE	42.80668	-78.8275
1051381	7	1191652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051382	7	1191652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051383	7	1191652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051401	7	1191666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051373	7	1191641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO2	0	ppm	Green	42.80668	-78.8275	3	LINC	.56	FALSE	42.80668	-78.8275
1051377	7	1191636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051379	7	1191636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051384	7	1191652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051394	7	1191670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051396	7	1191662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051386	7	1191671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051388	7	1191671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051389	7	1191671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051391	7	1191670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051392	7	1191670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO2	0	ppm	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051393	7	1191670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051395	7	1191662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051397	7	1191662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051390	7	1191670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	CO	0	ppm	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051385	7	1191671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051387	7	1191671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051398	7	1191662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051407	7	1191685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051416	7	1191694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051405	7	1191685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO2	0	ppm	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051406	7	1191685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051408	7	1191684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051409	7	1191684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051415	7	1191694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051420	7	1191698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051403	7	1191685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	CO	0	ppm	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051410	7	1191684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051411	7	1191684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051413	7	1191694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051419	7	1191698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051404	7	1191685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.80666	-78.8275	3	LINC	.56	FALSE	42.80666	-78.8275
1051412	7	1191684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051414	7	1191694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051417	7	1191698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051418	7	1191698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051423	7	1191707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051425	7	1191707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051426	7	1191719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051427	7	1191719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051428	7	1191719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051440	7	1191718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051441	7	1191718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051421	7	1191707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051442	7	1191718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051524	7	1191702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	CO	0	ppm	Green	42.80667	-78.8275	3	LINC	.56	FALSE	42.80667	-78.8275
1051528	7	1191702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	3	LINC	.56	FALSE	42.80667	-78.8275
1051422	7	1191707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051424	7	1191707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051526	7	1191702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO2	0	ppm	Green	42.80667	-78.8275	3	LINC	.56	FALSE	42.80667	-78.8275
1051527	7	1191702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.80667	-78.8275	3	LINC	.56	FALSE	42.80667	-78.8275
1051429	7	1191719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051439	7	1191718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051525	7	1191702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.80667	-78.8275	3	LINC	.56	FALSE	42.80667	-78.8275
1051433	7	1191736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051435	7	1191732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051436	7	1191732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051437	7	1191732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051438	7	1191732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051458	7	1191724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051459	7	1191724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051461	7	1191724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051462	7	1191724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051431	7	1191736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1051453	7	1191712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051432	7	1191736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051452	7	1191712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	Hydrogen (		0 ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051454	7	1191712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051456	7	1191712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	battery		87 %	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051457	7	1191712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	flow		232 cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051463	7	1191724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	flow		242 cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051430	7	1191736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051434	7	1191736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051455	7	1191712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051460	7	1191724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051445	7	1191741	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:28.0	08:28.0	Temp		16 C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051465	7	1191750	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:28.0	08:28.0	TWA		9.4 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051466	7	1191750	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:28.0	08:28.0	Temp		17.8 C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051444	7	1191741	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:28.0	08:28.0	TWA		8.3 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051448	7	1191745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051449	7	1191745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051450	7	1191745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051451	7	1191745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051464	7	1191750	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:28.0	08:28.0	CONC		3.8 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051467	7	1191750	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:28.0	08:28.0	RH		48 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051468	7	1191751	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:28.0	08:28.0	CONC		1.6 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051471	7	1191751	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:28.0	08:28.0	RH		42 %	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051443	7	1191741	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:28.0	08:28.0	CONC		2.9 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051446	7	1191741	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:28.0	08:28.0	RH		34 %	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051447	7	1191745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051469	7	1191751	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:28.0	08:28.0	TWA		7 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051470	7	1191751	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:28.0	08:28.0	Temp		13.9 C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051476	7	1191759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051480	7	1191758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:29.0	08:29.0	RH		34 %	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051472	7	1191759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051477	7	1191758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:29.0	08:29.0	CONC		2.9 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051478	7	1191758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:29.0	08:29.0	TWA		8.3 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051473	7	1191759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051474	7	1191759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051475	7	1191759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051479	7	1191758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:29.0	08:29.0	Temp		16 C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051482	7	1191787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051484	7	1191787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051490	7	1191783	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:30.0	08:30.0	CONC		1.8 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051503	7	1191767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	Hydrogen (		0 ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051506	7	1191767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051509	7	1191773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	Hydrogen (		0 ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051510	7	1191773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051512	7	1191773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051483	7	1191787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051485	7	1191787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051487	7	1191779	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:30.0	08:30.0	TWA		9.4 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051491	7	1191783	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:30.0	08:30.0	TWA		7 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051493	7	1191783	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:30.0	08:30.0	RH		42 %	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051497	7	1191792	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:30.0	08:30.0	RH		36 %	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051505	7	1191767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051507	7	1191767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	battery		87 %	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051508	7	1191767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	flow		233 cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051514	7	1191773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	flow		242 cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051481	7	1191787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051486	7	1191779	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:30.0	08:30.0	CONC		3.8 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051488	7	1191779	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:30.0	08:30.0	Temp		17.8 C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051489	7	1191779	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:30.0	08:30.0	RH		49 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051494	7	1191792	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:30.0	08:30.0	CONC		2.8 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051495	7	1191792	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:30.0	08:30.0	TWA		8.3 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051496	7	1191792	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:30.0	08:30.0	Temp		16 C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051504	7	1191767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051513	7	1191773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	battery		58 %	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051492	7	1191783	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:30.0	08:30.0	Temp		13.8 C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051511	7	1191773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051498	7	1191796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051500	7	1191796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051502	7	1191796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051517	7	1191801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:31.0	08:31.0	Temp		18 C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051529	7	1191805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:31.0	08:31.0	CONC		2 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051532	7	1191805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:31.0	08:31.0	RH		41 %	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051518	7	1191801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:31.0	08:31.0	RH		48 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051530	7	1191805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:31.0	08:31.0	TWA		7 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051531	7	1191805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:31.0	08:31.0	Temp		13.8 C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051499	7	1191796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051501	7	1191796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051516	7	1191801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:31.0	08:31.0	TWA		9.4 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051515	7	1191801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:31.0	08:31.0	CONC		3.7 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051519	7	1191813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051534	7	1191809	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:32.0	08:32.0	TWA		8.3 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051521	7	1191813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	SO2		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051522	7	1191813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL		0 %	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051523	7	1191813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	GMMA		3 uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051536	7	1191809	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:32.0	08:32.0	RH		36 %	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051520	7	1191813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051533	7	1191809	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:32.0	08:32.0	CONC		2.6 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051535	7	1191809	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:32.0	08:32.0	Temp		16 C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051537	7	1191825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:33.0	08:33.0	CONC		3.8 ?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051540	7	1191825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:33.0	08:33.0	RH		48 %	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051542	7	1191834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC		0 ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051551	7	1191848	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:33.0	08:33.0	CONC		2.4 ?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051555	7	1191818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	Hydrogen (		0 ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051556	7	1191818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051566	7	1191824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051569	7	1191824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	battery		58 %	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051572	7	1191844	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	08:33.0	08:33.0	TWA		7 ?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051594	7	1191835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC		0 ppm	Green	42.80669	-78.8275	3	LINC	.56	FALSE	42.80669	-78.8275

1051539	7	1191825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051543	7	1191834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051544	7	1191834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051552	7	1191848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051553	7	1191848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051558	7	1191818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051573	7	1191844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051574	7	1191844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051593	7	1191835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:33.0	08:33.0	CO	0	ppm	Green	42.80669	-78.8275	3	LINC	.56	FALSE	42.80669	-78.8275
1051597	7	1191835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:33.0	08:33.0	GMMA	4	uR/hr	Green	42.80669	-78.8275	3	LINC	.56	FALSE	42.80669	-78.8275
1051541	7	1191834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051559	7	1191818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	battery	87	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051565	7	1191824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051568	7	1191824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051596	7	1191835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.80669	-78.8275	3	LINC	.56	FALSE	42.80669	-78.8275
1051538	7	1191825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051545	7	1191834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051554	7	1191848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051557	7	1191818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051560	7	1191818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	flow	233	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1051567	7	1191824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051570	7	1191824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	flow	243	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051571	7	1191844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051595	7	1191835	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO2	0	ppm	Green	42.80669	-78.8275	3	LINC	.56	FALSE	42.80669	-78.8275
1051561	7	1191852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051562	7	1191852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051563	7	1191852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051547	7	1191856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051549	7	1191856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051564	7	1191852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051546	7	1191856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051548	7	1191856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051550	7	1191856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051586	7	1191876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051587	7	1191876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051598	7	1191886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051600	7	1191886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051576	7	1191861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051578	7	1191861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051579	7	1191861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051580	7	1191866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051584	7	1191876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051585	7	1191876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051599	7	1191886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051575	7	1191861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051577	7	1191861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051581	7	1191866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051582	7	1191866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051583	7	1191866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051601	7	1191886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051588	7	1191890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051592	7	1191890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051622	7	1191870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051625	7	1191870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051589	7	1191890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051620	7	1191870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051623	7	1191870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051627	7	1191880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051631	7	1191880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	flow	242	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051590	7	1191890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051628	7	1191880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051630	7	1191880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	battery	58	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051591	7	1191890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051621	7	1191870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051624	7	1191870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051626	7	1191880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051629	7	1191880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051602	7	1191895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051603	7	1191895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051608	7	1191899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051609	7	1191899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051635	7	1191913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051612	7	1191903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051613	7	1191903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051615	7	1191908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:37.0	08:37.0	CO	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051619	7	1191908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:37.0	08:37.0	GMMA	4	uR/hr	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051633	7	1191913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051604	7	1191895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051605	7	1191895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051606	7	1191899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051607	7	1191899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051610	7	1191903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051611	7	1191903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051616	7	1191908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051617	7	1191908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO2	0	ppm	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051618	7	1191908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL	0	%	Green	42.80671	-78.8275	3	LINC	.56	FALSE	42.80671	-78.8275
1051614	7	1191903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051632	7	1191913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051634	7	1191913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051640	7	1191926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:38.0	08:38.0	CO	0	ppm	Green	42.80672	-78.8275	3	LINC	.56	FALSE	42.80672	-78.8275
1051643	7	1191926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL	0	%	Green	42.80672	-78.8275	3	LINC	.56	FALSE	42.80672	-78.8275
1051646	7	1191921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051641	7	1191926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC	0	ppm	Green	42.80672	-78.8275	3	LINC	.56	FALSE	42.80672	-78.8275
1051644	7	1191926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:38.0	08:38.0	GMMA	4	uR/hr	Green	42.80672	-78.8275	3	LINC	.56	FALSE	42.80672	-78.8275
1051647	7	1191921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051655	7	1191925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051657	7	1191925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051636	7	1191917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1051638	7	1191917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051645	7	1191921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051648	7	1191921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051653	7	1191925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051637	7	1191917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051639	7	1191917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051642	7	1191926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO2	0	ppm	Green	42.80672	-78.8275	3	LINC	.56	FALSE	42.80672	-78.8275
1051654	7	1191925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051656	7	1191925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051683	7	1191935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051686	7	1191935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051693	7	1191941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051696	7	1191941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	flow	242	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051649	7	1191947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051658	7	1191952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:39.0	08:39.0	CO	0	ppm	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051663	7	1191951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	1.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051666	7	1191951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051667	7	1191960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051681	7	1191935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051684	7	1191935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051650	7	1191947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051659	7	1191952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC	0	ppm	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051660	7	1191952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO2	0	ppm	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051661	7	1191952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL	0	%	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051664	7	1191951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051665	7	1191951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051692	7	1191941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051651	7	1191947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051652	7	1191947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051662	7	1191952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:39.0	08:39.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051668	7	1191960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051669	7	1191960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051670	7	1191960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051682	7	1191935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051685	7	1191935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051691	7	1191941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051694	7	1191941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051695	7	1191941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	battery	58	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1051673	7	1191969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO2	0	ppm	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051676	7	1191968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051677	7	1191968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051678	7	1191968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051689	7	1191964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051690	7	1191964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051672	7	1191969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC	0	ppm	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051675	7	1191969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:40.0	08:40.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051688	7	1191964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051679	7	1191968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051680	7	1191968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051687	7	1191964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051671	7	1191969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:40.0	08:40.0	CO	0	ppm	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051674	7	1191969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL	0	%	Green	42.80673	-78.8275	3	LINC	.56	FALSE	42.80673	-78.8275
1051713	7	1191982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051697	7	1191978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051702	7	1191986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051703	7	1191986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO2	0	ppm	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051704	7	1191986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051709	7	1191991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051710	7	1191991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051717	7	1192002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051700	7	1191978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051701	7	1191986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:41.0	08:41.0	CO	0	ppm	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051711	7	1191982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051718	7	1192002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051698	7	1191978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051699	7	1191978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051705	7	1191986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:41.0	08:41.0	GMMA	4	uR/hr	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051706	7	1191991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051707	7	1191991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051708	7	1191991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051712	7	1191982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051714	7	1191982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051715	7	1192002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051716	7	1192002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051720	7	1192016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0	ppm	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051722	7	1192016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051729	7	1191996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051732	7	1191996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051735	7	1192006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051738	7	1192006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051724	7	1192018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051730	7	1191996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051737	7	1192006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051739	7	1192006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051745	7	1192012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051719	7	1192016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:42.0	08:42.0	CO	0	ppm	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051723	7	1192016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:42.0	08:42.0	GMMA	4	uR/hr	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051726	7	1192018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051727	7	1192018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051728	7	1192018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051731	7	1191996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051733	7	1191996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051736	7	1192006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051746	7	1192012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051721	7	1192016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO2	0	ppm	Green	42.80674	-78.8275	3	LINC	.56	FALSE	42.80674	-78.8275
1051725	7	1192018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051734	7	1191996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051740	7	1192006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1051747	7	1192012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051748	7	1192012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051742	7	1192028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051744	7	1192028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051761	7	1192026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051743	7	1192028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051741	7	1192028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051759	7	1192026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051760	7	1192026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051762	7	1192026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051751	7	1192034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO2	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051756	7	1192035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051758	7	1192035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051780	7	1192060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051781	7	1192074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051755	7	1192035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051757	7	1192035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051773	7	1192053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051753	7	1192034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:44.0	08:44.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051754	7	1192035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051774	7	1192053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051776	7	1192053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051778	7	1192060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051783	7	1192074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051749	7	1192034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:44.0	08:44.0	CO	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051750	7	1192034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051752	7	1192034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051775	7	1192053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051777	7	1192060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051779	7	1192060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051782	7	1192074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051784	7	1192074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051764	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051768	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	CO	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051771	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051772	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051794	7	1192044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051809	7	1192050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051896	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051900	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051763	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	CO	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051767	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051770	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO2	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051791	7	1192044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051805	7	1192050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051891	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051898	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051765	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO2	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051766	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80675	-78.8275
1051790	7	1192044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051792	7	1192044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051793	7	1192044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051806	7	1192050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051808	7	1192050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051892	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051893	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051894	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051895	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051769	7	1192064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.80675	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051795	7	1192044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051804	7	1192050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051807	7	1192050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051897	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051899	7	1192069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051797	7	1192093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051803	7	1192097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051785	7	1192088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:46.0	08:46.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051799	7	1192093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051786	7	1192088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051787	7	1192088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051788	7	1192088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051789	7	1192088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:46.0	08:46.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051801	7	1192097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051796	7	1192093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051798	7	1192093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051800	7	1192097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051802	7	1192097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051811	7	1192101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051812	7	1192101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051813	7	1192101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051815	7	1192105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051816	7	1192105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051810	7	1192101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051814	7	1192105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:47.0	08:47.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051817	7	1192105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051818	7	1192105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:47.0	08:47.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051822	7	1192120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051824	7	1192134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051826	7	1192134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051832	7	1192130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051853	7	1192124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051856	7	1192124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051820	7	1192120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051825	7	1192134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051831	7	1192116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051835	7	1192130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051846	7	1192110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051851	7	1192124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1051854	7	1192124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051819	7	1192120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051821	7	1192120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051829	7	1192116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051834	7	1192130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051845	7	1192110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051848	7	1192110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051852	7	1192124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051855	7	1192124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051823	7	1192134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:48.0	08:48.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051827	7	1192134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:48.0	08:48.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1051828	7	1192116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051830	7	1192116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051833	7	1192130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051847	7	1192110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051849	7	1192110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051850	7	1192110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051836	7	1192143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:49.0	08:49.0	CO	0	ppm	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1051842	7	1192139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051843	7	1192139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051844	7	1192139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051861	7	1192148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:49.0	08:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051840	7	1192143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:49.0	08:49.0	GMMA	4	uR/hr	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1051837	7	1192143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC	0	ppm	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1051838	7	1192143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO2	0	ppm	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1051839	7	1192143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL	0	%	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1051841	7	1192139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051862	7	1192148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:49.0	08:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051864	7	1192148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:49.0	08:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051863	7	1192148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:49.0	08:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051858	7	1192152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051866	7	1192156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC	0	ppm	Green	42.80676	-78.8275	1	LINC	.56	FALSE	42.80676	-78.8275
1051868	7	1192156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL	0	%	Green	42.80676	-78.8275	1	LINC	.56	FALSE	42.80676	-78.8275
1051859	7	1192152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051865	7	1192156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:50.0	08:50.0	CO	0	ppm	Green	42.80676	-78.8275	1	LINC	.56	FALSE	42.80676	-78.8275
1051869	7	1192156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:50.0	08:50.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	1	LINC	.56	FALSE	42.80676	-78.8275
1051871	7	1192160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051872	7	1192160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051870	7	1192160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051857	7	1192152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051860	7	1192152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051867	7	1192156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO2	0	ppm	Green	42.80676	-78.8275	1	LINC	.56	FALSE	42.80676	-78.8275
1051873	7	1192160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051875	7	1192177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051880	7	1192185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO2	0	ppm	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051881	7	1192185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL	0	%	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051907	7	1192165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051922	7	1192171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051874	7	1192177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051876	7	1192177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051884	7	1192181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051911	7	1192165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051920	7	1192171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051923	7	1192171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051877	7	1192177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051878	7	1192185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:51.0	08:51.0	CO	0	ppm	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051882	7	1192185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:51.0	08:51.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051886	7	1192181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051906	7	1192165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051910	7	1192165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051921	7	1192171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051925	7	1192171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051879	7	1192185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC	0	ppm	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051883	7	1192181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051885	7	1192181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051908	7	1192165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051909	7	1192165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1051924	7	1192171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1051901	7	1192198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:52.0	08:52.0	CO	0	ppm	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051904	7	1192198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL	0	%	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051905	7	1192198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:52.0	08:52.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051912	7	1192194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051913	7	1192194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051915	7	1192194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051887	7	1192190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051889	7	1192190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051888	7	1192190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051890	7	1192190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051903	7	1192198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO2	0	ppm	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051914	7	1192194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1051902	7	1192198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC	0	ppm	Green	42.80675	-78.8275	1	LINC	.56	FALSE	42.80675	-78.8275
1051918	7	1192203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051926	7	1192207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051929	7	1192207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051931	7	1192212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1051950	7	1192211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051917	7	1192203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051927	7	1192207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051930	7	1192212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:53.0	08:53.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1051933	7	1192212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1051934	7	1192212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:53.0	08:53.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1051952	7	1192211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051919	7	1192203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051928	7	1192207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1051948	7	1192211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1051916	7	1192203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1051932	7	1192212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1051949	7	1192211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1051951	7	1192211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051941	7	1192231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051944	7	1192245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051978	7	1192235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1051981	7	1192235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1051939	7	1192231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051940	7	1192231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051942	7	1192231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051946	7	1192245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051955	7	1192241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051956	7	1192241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051961	7	1192215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1051965	7	1192215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	battery	87	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1051966	7	1192215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1051976	7	1192235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1051979	7	1192235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1051936	7	1192227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051937	7	1192227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051938	7	1192227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051945	7	1192245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051953	7	1192241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051963	7	1192215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1051964	7	1192215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1051977	7	1192235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1051935	7	1192227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051943	7	1192245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:54.0	08:54.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051947	7	1192245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:54.0	08:54.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051954	7	1192241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051962	7	1192215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1051980	7	1192235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	battery	58	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1051960	7	1192250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051986	7	1192258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:55.0	08:55.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051990	7	1192258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:55.0	08:55.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051967	7	1192263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051969	7	1192263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051971	7	1192263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051972	7	1192254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051975	7	1192254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051988	7	1192258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051957	7	1192250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051958	7	1192250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051968	7	1192263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051970	7	1192263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051974	7	1192254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051959	7	1192250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051973	7	1192254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1051987	7	1192258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051989	7	1192258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1051982	7	1192268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051984	7	1192268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051985	7	1192268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	32	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051983	7	1192268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1051991	7	1192282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051998	7	1192272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051992	7	1192282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051993	7	1192282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051997	7	1192272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051999	7	1192272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1051994	7	1192282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051995	7	1192282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1051996	7	1192272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1052000	7	1192287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1052007	7	1192297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1052008	7	1192301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:57.0	08:57.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052012	7	1192301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:57.0	08:57.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052017	7	1192306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1052028	7	1192276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1052030	7	1192276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	battery	87	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1052047	7	1192291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1052003	7	1192287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1052004	7	1192297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1052014	7	1192306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1052016	7	1192306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1052026	7	1192276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1052029	7	1192276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1052031	7	1192276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1052049	7	1192291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1052051	7	1192291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1052002	7	1192287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1052006	7	1192297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1052009	7	1192301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052011	7	1192301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052013	7	1192306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1052027	7	1192276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1052046	7	1192291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1052048	7	1192291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1052001	7	1192287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1052005	7	1192297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1052010	7	1192301	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052015	7	1192306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1052050	7	1192291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	battery	58	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1052018	7	1192311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1052019	7	1192311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1052023	7	1192315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1052037	7	1192323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:58.0	08:58.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052038	7	1192323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052040	7	1192323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1052041	7	1192323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:58.0	08:58.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276

1052042	7	1192319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052043	7	1192319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052021	7	1192311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052034	7	1192328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052039	7	1192323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052045	7	1192319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052022	7	1192315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052025	7	1192315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052032	7	1192328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052036	7	1192328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052020	7	1192311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052024	7	1192315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052033	7	1192328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052035	7	1192328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052044	7	1192319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052054	7	1192333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052067	7	1192337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052053	7	1192333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052055	7	1192333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052068	7	1192337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052069	7	1192337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052052	7	1192333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052066	7	1192337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052056	7	1192347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052063	7	1192348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1052064	7	1192348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1052091	7	1192341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052094	7	1192341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052112	7	1192361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052072	7	1192357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052073	7	1192357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052092	7	1192341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052095	7	1192341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052111	7	1192361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052114	7	1192361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052116	7	1192361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	flow	241	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052058	7	1192347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052060	7	1192347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052062	7	1192348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1052071	7	1192357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052079	7	1192367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052080	7	1192367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052081	7	1192367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052082	7	1192367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052093	7	1192341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052096	7	1192341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052057	7	1192347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052059	7	1192347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052061	7	1192348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:00.0	09:00.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1052065	7	1192348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:00.0	09:00.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1052070	7	1192357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052113	7	1192361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052115	7	1192361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052075	7	1192376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052078	7	1192376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:01.0	09:01.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052088	7	1192385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052089	7	1192385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052090	7	1192385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052098	7	1192371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052100	7	1192371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052074	7	1192376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:01.0	09:01.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052077	7	1192376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052086	7	1192381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052076	7	1192376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052084	7	1192381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052099	7	1192371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052101	7	1192371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052083	7	1192381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052085	7	1192381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052087	7	1192385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052097	7	1192371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052108	7	1192394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052127	7	1192398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052102	7	1192389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:02.0	09:02.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052105	7	1192389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052106	7	1192389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:02.0	09:02.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052129	7	1192398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052103	7	1192389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052131	7	1192402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052132	7	1192402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052134	7	1192402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052104	7	1192389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052107	7	1192394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052109	7	1192394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052110	7	1192394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052128	7	1192398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052130	7	1192398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052133	7	1192402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052157	7	1192406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052160	7	1192406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052162	7	1192406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052177	7	1192426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052180	7	1192426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052117	7	1192412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052124	7	1192413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO2	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052138	7	1192422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052159	7	1192406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052178	7	1192426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1052181	7	1192426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052122	7	1192413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:03.0	09:03.0	CO	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052123	7	1192413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052125	7	1192413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL	0	%	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052126	7	1192413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:03.0	09:03.0	GMMA	4	uR/hr	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052136	7	1192422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052137	7	1192422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052158	7	1192406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052161	7	1192406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052179	7	1192426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052118	7	1192412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052119	7	1192412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052120	7	1192412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052121	7	1192412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052135	7	1192422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052182	7	1192426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052140	7	1192434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052142	7	1192434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL	0	%	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052156	7	1192446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052139	7	1192434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:04.0	09:04.0	CO	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052143	7	1192434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:04.0	09:04.0	GMMA	4	uR/hr	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052144	7	1192432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052146	7	1192432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052148	7	1192432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052149	7	1192442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052152	7	1192442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052153	7	1192446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052173	7	1192450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052176	7	1192450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052141	7	1192434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO2	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052145	7	1192432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052147	7	1192432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052151	7	1192442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052175	7	1192450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052150	7	1192442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052154	7	1192446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052155	7	1192446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052174	7	1192450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052163	7	1192457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052189	7	1192464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052164	7	1192457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052165	7	1192457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052168	7	1192454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:05.0	09:05.0	CO	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052169	7	1192454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052171	7	1192454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL	0	%	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052183	7	1192466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052186	7	1192466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052185	7	1192466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052188	7	1192464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052166	7	1192457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052167	7	1192457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052170	7	1192454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO2	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052172	7	1192454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:05.0	09:05.0	GMMA	4	uR/hr	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052184	7	1192466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052187	7	1192464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052190	7	1192464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052193	7	1192478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052194	7	1192478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052195	7	1192478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052196	7	1192482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:06.0	09:06.0	CO	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052200	7	1192482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:06.0	09:06.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052215	7	1192498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052229	7	1192472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052231	7	1192472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052232	7	1192472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052192	7	1192478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052218	7	1192498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052249	7	1192492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052252	7	1192492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052202	7	1192488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052216	7	1192498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052217	7	1192498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052219	7	1192499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052221	7	1192499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052227	7	1192472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052230	7	1192472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052248	7	1192492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052251	7	1192492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052191	7	1192478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052197	7	1192482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052198	7	1192482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO2	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052199	7	1192482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL	0	%	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052201	7	1192488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052203	7	1192488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052204	7	1192488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052220	7	1192499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052222	7	1192499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052228	7	1192472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052247	7	1192492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052250	7	1192492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052211	7	1192506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:07.0	09:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052213	7	1192506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:07.0	09:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052214	7	1192506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:07.0	09:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052205	7	1192507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:07.0	09:07.0	CO	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052209	7	1192507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:07.0	09:07.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052210	7	1192506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:07.0	09:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052212	7	1192506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:07.0	09:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052224	7	1192516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1052226	7	1192516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052206	7	1192507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:07.0	09:07.0	VOC	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052207	7	1192507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:07.0	09:07.0	NO2	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052208	7	1192507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:07.0	09:07.0	LEL	0	%	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052223	7	1192516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052225	7	1192516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052234	7	1192521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:08.0	09:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052236	7	1192521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:08.0	09:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052237	7	1192521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:08.0	09:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052243	7	1192530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052238	7	1192520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:08.0	09:08.0	CO	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052239	7	1192520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:08.0	09:08.0	VOC	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052241	7	1192520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:08.0	09:08.0	LEL	0	%	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052242	7	1192520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:08.0	09:08.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052245	7	1192530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052253	7	1192534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052256	7	1192534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052235	7	1192521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:08.0	09:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052240	7	1192520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:08.0	09:08.0	NO2	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052246	7	1192530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052255	7	1192534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052268	7	1192538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052233	7	1192521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:08.0	09:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052244	7	1192530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052254	7	1192534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052267	7	1192538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052269	7	1192538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052270	7	1192538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052260	7	1192553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:09.0	09:09.0	LEL	0	%	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052262	7	1192548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:09.0	09:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052271	7	1192558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052274	7	1192558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052293	7	1192542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052296	7	1192542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052322	7	1192562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052258	7	1192553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:09.0	09:09.0	VOC	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052295	7	1192542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052298	7	1192542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052317	7	1192562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052318	7	1192562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052320	7	1192562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052259	7	1192553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:09.0	09:09.0	NO2	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052263	7	1192548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:09.0	09:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052272	7	1192558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052287	7	1192568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052294	7	1192542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052297	7	1192542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052257	7	1192553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:09.0	09:09.0	CO	0	ppm	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052261	7	1192553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:09.0	09:09.0	GMMA	4	uR/hr	Green	42.80674	-78.8275	1	LINC	.56	FALSE	42.80674	-78.8275
1052264	7	1192548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:09.0	09:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052265	7	1192548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:09.0	09:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052266	7	1192548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:09.0	09:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052273	7	1192558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052285	7	1192568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052286	7	1192568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052288	7	1192568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052319	7	1192562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052321	7	1192562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052281	7	1192577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:10.0	09:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052311	7	1192586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052275	7	1192572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:10.0	09:10.0	CO	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052276	7	1192572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:10.0	09:10.0	VOC	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052278	7	1192572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:10.0	09:10.0	LEL	0	%	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052279	7	1192572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:10.0	09:10.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052283	7	1192577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:10.0	09:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052289	7	1192578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052309	7	1192586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052310	7	1192586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052277	7	1192572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:10.0	09:10.0	NO2	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052280	7	1192577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:10.0	09:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052284	7	1192577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:10.0	09:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052290	7	1192578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052291	7	1192578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052292	7	1192578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052312	7	1192586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052282	7	1192577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:10.0	09:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052306	7	1192591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:11.0	09:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052313	7	1192600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052323	7	1192604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052326	7	1192604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052307	7	1192591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052315	7	1192600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052316	7	1192600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052299	7	1192590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:11.0	09:11.0	CO	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052303	7	1192590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:11.0	09:11.0	GMMA	4	uR/hr	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052304	7	1192591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052308	7	1192591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:11.0	09:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052300	7	1192590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052301	7	1192590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO2	0	ppm	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052302	7	1192590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL	0	%	Green	42.80673	-78.8275	1	LINC	.56	FALSE	42.80673	-78.8275
1052305	7	1192591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052314	7	1192600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052324	7	1192604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052325	7	1192604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052328	7	1192615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052332	7	1192614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:12.0	09:12.0	CO	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052336	7	1192614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:12.0	09:12.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052347	7	1192638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1052365	7	1192608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052384	7	1192632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052388	7	1192632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052327	7	1192615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052329	7	1192615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:12.0	09:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052331	7	1192615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:12.0	09:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052345	7	1192638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052368	7	1192608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052383	7	1192632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052386	7	1192632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052330	7	1192615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052333	7	1192614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052338	7	1192624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052339	7	1192624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052341	7	1192628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052343	7	1192628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052346	7	1192638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052363	7	1192608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052367	7	1192608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052334	7	1192614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO2	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052335	7	1192614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL	0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052337	7	1192624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052340	7	1192624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052342	7	1192628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052344	7	1192628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052348	7	1192638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052364	7	1192608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052366	7	1192608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052385	7	1192632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052387	7	1192632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052355	7	1192642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052357	7	1192642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052358	7	1192642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:13.0	09:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052359	7	1192652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052360	7	1192652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052361	7	1192652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052352	7	1192647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL	0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052354	7	1192642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052356	7	1192642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:13.0	09:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052351	7	1192647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO2	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052391	7	1192656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052349	7	1192647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:13.0	09:13.0	CO	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052350	7	1192647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052353	7	1192647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:13.0	09:13.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052362	7	1192652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052389	7	1192656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052390	7	1192656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052392	7	1192656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052373	7	1192664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:14.0	09:14.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052375	7	1192665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052377	7	1192665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052378	7	1192665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:14.0	09:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052379	7	1192660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052421	7	1192674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052369	7	1192664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:14.0	09:14.0	CO	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052370	7	1192664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052372	7	1192664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL	0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052424	7	1192674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052371	7	1192664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO2	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052374	7	1192665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052376	7	1192665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:14.0	09:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052380	7	1192660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052381	7	1192660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052382	7	1192660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052422	7	1192674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052423	7	1192674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052398	7	1192685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052400	7	1192685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052402	7	1192685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052403	7	1192694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052405	7	1192694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052427	7	1192678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052394	7	1192684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052395	7	1192684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO2	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052396	7	1192684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL	0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052406	7	1192694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052407	7	1192704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052408	7	1192704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052409	7	1192704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052410	7	1192704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052429	7	1192678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052430	7	1192678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052450	7	1192698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052393	7	1192684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:15.0	09:15.0	CO	0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052397	7	1192684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:15.0	09:15.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1052401	7	1192685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052404	7	1192694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052425	7	1192678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052428	7	1192678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052454	7	1192698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052399	7	1192685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052426	7	1192678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052449	7	1192698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052451	7	1192698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052452	7	1192698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052453	7	1192698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052413	7	1192713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052415	7	1192713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1052417	7	1192708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052419	7	1192708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL	0	%	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052431	7	1192718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052434	7	1192718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052411	7	1192713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052416	7	1192708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:16.0	09:16.0	CO	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052420	7	1192708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:16.0	09:16.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052412	7	1192713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052414	7	1192713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052418	7	1192708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO2	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052432	7	1192718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052433	7	1192718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052439	7	1192731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:17.0	09:17.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052444	7	1192726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052447	7	1192722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052457	7	1192736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052436	7	1192731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052437	7	1192731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO2	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052438	7	1192731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL	0	%	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052440	7	1192726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052441	7	1192726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052456	7	1192736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052435	7	1192731	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:17.0	09:17.0	CO	0	ppm	Green	42.80673	-78.8276	3	LINC	.56	FALSE	42.80673	-78.8276
1052442	7	1192726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052446	7	1192722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052448	7	1192722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052443	7	1192726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052445	7	1192722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052455	7	1192736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052458	7	1192736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052462	7	1192750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.80674	-78.8276	3	LINC	.56	FALSE	42.80674	-78.8276
1052473	7	1192760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052488	7	1192740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052491	7	1192740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052459	7	1192750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:18.0	09:18.0	CO	0	ppm	Green	42.80674	-78.8276	3	LINC	.56	FALSE	42.80674	-78.8276
1052460	7	1192750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0	ppm	Green	42.80674	-78.8276	3	LINC	.56	FALSE	42.80674	-78.8276
1052463	7	1192750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:18.0	09:18.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	3	LINC	.56	FALSE	42.80674	-78.8276
1052464	7	1192751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052465	7	1192751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052470	7	1192746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052474	7	1192760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052476	7	1192760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052487	7	1192740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052490	7	1192740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052492	7	1192740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052737	7	1192770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052466	7	1192751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052467	7	1192751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052469	7	1192746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052471	7	1192746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052472	7	1192746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052461	7	1192750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO2	0	ppm	Green	42.80674	-78.8276	3	LINC	.56	FALSE	42.80674	-78.8276
1052468	7	1192751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052475	7	1192760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052489	7	1192740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052738	7	1192770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052739	7	1192770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052740	7	1192770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052482	7	1192779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052486	7	1192779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052493	7	1192784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052509	7	1192788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052478	7	1192774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:19.0	09:19.0	VOC	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052479	7	1192774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:19.0	09:19.0	NO2	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052480	7	1192774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:19.0	09:19.0	LEL	0	%	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052483	7	1192779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052494	7	1192784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052513	7	1192764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:19.0	09:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052515	7	1192764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:19.0	09:19.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052516	7	1192764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:19.0	09:19.0	flow	241	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052477	7	1192774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:19.0	09:19.0	CO	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052481	7	1192774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:19.0	09:19.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052484	7	1192779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052495	7	1192784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052496	7	1192784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052507	7	1192788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052508	7	1192788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052512	7	1192764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:19.0	09:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052485	7	1192779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052510	7	1192788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052511	7	1192764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:19.0	09:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052514	7	1192764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:19.0	09:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052498	7	1192797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052500	7	1192797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052503	7	1192792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052502	7	1192792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:20.0	09:20.0	CO	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052499	7	1192797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052504	7	1192792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO2	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052505	7	1192792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052497	7	1192797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052501	7	1192797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052506	7	1192792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:20.0	09:20.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052518	7	1192809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052520	7	1192809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052523	7	1192810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052527	7	1192808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052531	7	1192822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052550	7	1192802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1052553	7	1192802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052530	7	1192808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052534	7	1192822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052519	7	1192809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052524	7	1192810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO2	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052525	7	1192810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL	0	%	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052528	7	1192808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052529	7	1192808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052533	7	1192822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052549	7	1192802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052552	7	1192802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052554	7	1192802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052517	7	1192809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052521	7	1192809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052522	7	1192810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:21.0	09:21.0	CO	0	ppm	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052526	7	1192810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:21.0	09:21.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	3	LINC	.56	FALSE	42.80675	-78.8276
1052532	7	1192822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052551	7	1192802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052535	7	1192833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:22.0	09:22.0	CO	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052538	7	1192833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052539	7	1192833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:22.0	09:22.0	GMMA	4	uR/hr	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052570	7	1192826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:22.0	09:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052573	7	1192826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:22.0	09:22.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052536	7	1192833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052537	7	1192833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO2	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052541	7	1192832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052542	7	1192832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052543	7	1192832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052545	7	1192842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052569	7	1192826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:22.0	09:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052556	7	1192846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052558	7	1192846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052540	7	1192832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052544	7	1192832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052546	7	1192842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052547	7	1192842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052548	7	1192842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052555	7	1192846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052557	7	1192846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052571	7	1192826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:22.0	09:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052572	7	1192826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:22.0	09:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052574	7	1192826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:22.0	09:22.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052567	7	1192851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052589	7	1192860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052590	7	1192860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052592	7	1192860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052560	7	1192850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052561	7	1192850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO2	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052562	7	1192850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052563	7	1192850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:23.0	09:23.0	GMMA	4	uR/hr	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052565	7	1192851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052568	7	1192851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052591	7	1192860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052559	7	1192850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:23.0	09:23.0	CO	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052564	7	1192851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052566	7	1192851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052580	7	1192874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:24.0	09:24.0	CO	0	ppm	Green	42.80678	-78.8276	1	LINC	.56	FALSE	42.80678	-78.8276
1052581	7	1192874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0	ppm	Green	42.80678	-78.8276	1	LINC	.56	FALSE	42.80678	-78.8276
1052583	7	1192874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.80678	-78.8276	1	LINC	.56	FALSE	42.80678	-78.8276
1052584	7	1192874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:24.0	09:24.0	GMMA	4	uR/hr	Green	42.80678	-78.8276	1	LINC	.56	FALSE	42.80678	-78.8276
1052586	7	1192870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052578	7	1192879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052579	7	1192879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052611	7	1192864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052613	7	1192864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052614	7	1192864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052616	7	1192864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052575	7	1192879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052588	7	1192870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052612	7	1192864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052576	7	1192879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052577	7	1192879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052582	7	1192874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO2	0	ppm	Green	42.80678	-78.8276	1	LINC	.56	FALSE	42.80678	-78.8276
1052585	7	1192870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052587	7	1192870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052615	7	1192864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052593	7	1192890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:25.0	09:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052595	7	1192890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:25.0	09:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052629	7	1192884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:25.0	09:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052632	7	1192884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:25.0	09:25.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052594	7	1192890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:25.0	09:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052596	7	1192890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:25.0	09:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052597	7	1192890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:25.0	09:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052599	7	1192895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:25.0	09:25.0	VOC	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052600	7	1192895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:25.0	09:25.0	NO2	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052601	7	1192895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:25.0	09:25.0	LEL	0	%	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052602	7	1192895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:25.0	09:25.0	GMMA	4	uR/hr	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052605	7	1192904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052598	7	1192895	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:25.0	09:25.0	CO	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052606	7	1192904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052608	7	1192900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052609	7	1192900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052627	7	1192884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:25.0	09:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052630	7	1192884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:25.0	09:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052603	7	1192904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052604	7	1192904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052607	7	1192900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052610	7	1192900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1052628	7	1192884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:25.0	09:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052631	7	1192884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:25.0	09:25.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052619	7	1192912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO2	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052624	7	1192908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052650	7	1192920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052623	7	1192908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052625	7	1192908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052626	7	1192908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052647	7	1192920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052622	7	1192908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052649	7	1192920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052617	7	1192912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:26.0	09:26.0	CO	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052618	7	1192912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052620	7	1192912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052621	7	1192912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:26.0	09:26.0	GMMA	4	uR/hr	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1052648	7	1192920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052635	7	1192932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO2	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052638	7	1192935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052640	7	1192935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052643	7	1192918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052644	7	1192918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052646	7	1192918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052666	7	1192925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052669	7	1192925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052639	7	1192935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052641	7	1192935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052642	7	1192935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052645	7	1192918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052668	7	1192925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052637	7	1192932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:27.0	09:27.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052633	7	1192932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:27.0	09:27.0	CO	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052634	7	1192932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052636	7	1192932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052664	7	1192925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052665	7	1192925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052667	7	1192925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052655	7	1192948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:28.0	09:28.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052657	7	1192958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052658	7	1192958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052659	7	1192958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052677	7	1192942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:28.0	09:28.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052680	7	1192942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:28.0	09:28.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052653	7	1192948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO2	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052654	7	1192948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL	0	%	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052656	7	1192958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052663	7	1192962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052678	7	1192942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:28.0	09:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052651	7	1192948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:28.0	09:28.0	CO	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052652	7	1192948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1052660	7	1192962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052661	7	1192962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052662	7	1192962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052675	7	1192942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:28.0	09:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052676	7	1192942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:28.0	09:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052679	7	1192942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:28.0	09:28.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052670	7	1192966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:29.0	09:29.0	CO	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052672	7	1192966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:29.0	09:29.0	NO2	---	ppm	Gray	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052673	7	1192966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:29.0	09:29.0	LEL	---	%	Gray	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052674	7	1192966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:29.0	09:29.0	GMMA	---	uR/hr	Gray	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052671	7	1192966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:29.0	09:29.0	VOC	---	ppm	Gray	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052682	7	1192971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052683	7	1192971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052684	7	1192971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052687	7	1192975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052689	7	1192985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:30.0	09:30.0	CO	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052692	7	1192985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL	0	%	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052693	7	1192985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:30.0	09:30.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052685	7	1192975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052686	7	1192975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052709	7	1192979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052711	7	1192979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052712	7	1192979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052681	7	1192971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052688	7	1192975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052691	7	1192985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO2	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052707	7	1192979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052710	7	1192979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052690	7	1192985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052708	7	1192979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052694	7	1193004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:31.0	09:31.0	CO	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052698	7	1193004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:31.0	09:31.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052701	7	1193000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052703	7	1192996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052718	7	1192990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:31.0	09:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052721	7	1192990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:31.0	09:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052695	7	1193004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052700	7	1193000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052720	7	1192990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:31.0	09:31.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052723	7	1192990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:31.0	09:31.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052696	7	1193004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO2	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052697	7	1193004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL	0	%	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1052699	7	1193000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052705	7	1192996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052706	7	1192996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052702	7	1193000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052704	7	1192996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052719	7	1192990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:31.0	09:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052722	7	1192990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:31.0	09:31.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1052715	7	1193009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO2	0	ppm	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052729	7	1193018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052713	7	1193009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:32.0	09:32.0	CO	0	ppm	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052714	7	1193009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC	0	ppm	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052716	7	1193009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL	0	%	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052717	7	1193009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:32.0	09:32.0	GMMA	4	uR/hr	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052728	7	1193018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052731	7	1193018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052730	7	1193018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052727	7	1193014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052733	7	1193028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC	0	ppm	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052734	7	1193028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO2	0	ppm	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052735	7	1193028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL	0	%	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052724	7	1193014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052726	7	1193014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052732	7	1193028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:33.0	09:33.0	CO	0	ppm	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052736	7	1193028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:33.0	09:33.0	GMMA	4	uR/hr	Green	42.80683	-78.8275	1	LINC	.56	FALSE	42.80683	-78.8275
1052725	7	1193014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052742	7	1193047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1052750	7	1193039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052753	7	1193039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052743	7	1193047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO2	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1052744	7	1193047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL	0	%	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1052748	7	1193043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052746	7	1193043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052747	7	1193043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052749	7	1193043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052752	7	1193039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052741	7	1193047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:34.0	09:34.0	CO	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1052745	7	1193047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:34.0	09:34.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1052751	7	1193039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052759	7	1193052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052763	7	1193061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052766	7	1193061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052774	7	1193065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052775	7	1193065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052754	7	1193056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:35.0	09:35.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052755	7	1193056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052757	7	1193056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052758	7	1193056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:35.0	09:35.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052765	7	1193061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052773	7	1193065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052760	7	1193052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052764	7	1193061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052756	7	1193056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052761	7	1193052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052762	7	1193052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052772	7	1193065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052767	7	1193075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:36.0	09:36.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052770	7	1193075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052771	7	1193075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:36.0	09:36.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052789	7	1193069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052790	7	1193069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052793	7	1193069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052792	7	1193069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052794	7	1193069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052769	7	1193075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052791	7	1193069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052768	7	1193075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1052778	7	1193081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052779	7	1193081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052780	7	1193084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052782	7	1193084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052783	7	1193084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052812	7	1193080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:37.0	09:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052815	7	1193080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:37.0	09:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052776	7	1193081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052777	7	1193081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052784	7	1193094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:37.0	09:37.0	CO	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1052785	7	1193094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1052787	7	1193094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL	0	%	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1052788	7	1193094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:37.0	09:37.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1052797	7	1193099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052814	7	1193080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:37.0	09:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052786	7	1193094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO2	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1052795	7	1193099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052796	7	1193099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052816	7	1193080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:37.0	09:37.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052781	7	1193084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052798	7	1193099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052813	7	1193080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:37.0	09:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052817	7	1193080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:37.0	09:37.0	flow	241	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052799	7	1193103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052802	7	1193103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052804	7	1193111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC	0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052805	7	1193111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO2	0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052806	7	1193111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL	0	%	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052811	7	1193107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052807	7	1193111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:38.0	09:38.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052809	7	1193107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052800	7	1193103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052801	7	1193103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052803	7	1193111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:38.0	09:38.0	CO	0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052808	7	1193107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052810	7	1193107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052825	7	1193122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052827	7	1193126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052833	7	1193135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1052845	7	1193116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052847	7	1193116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052848	7	1193116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052819	7	1193130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC		0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052821	7	1193130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL		0	%	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052823	7	1193122	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:39.0	09:39.0	CONC		2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052830	7	1193126	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:39.0	09:39.0	RH		35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052831	7	1193135	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:39.0	09:39.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052850	7	1193116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	flow		233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052818	7	1193130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:39.0	09:39.0	CO		0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052822	7	1193130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:39.0	09:39.0	GMMA		4	uR/hr	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052826	7	1193122	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:39.0	09:39.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052832	7	1193135	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:39.0	09:39.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052846	7	1193116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052820	7	1193130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO2		0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1052824	7	1193122	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:39.0	09:39.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052828	7	1193126	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:39.0	09:39.0	TWA		8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052829	7	1193126	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:39.0	09:39.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052834	7	1193135	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:39.0	09:39.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052849	7	1193116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	battery		87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052837	7	1193150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052839	7	1193150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052842	7	1193145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO2		0	ppm	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1052870	7	1193139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:40.0	09:40.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052836	7	1193150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052838	7	1193150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052843	7	1193145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL		0	%	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1052869	7	1193139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:40.0	09:40.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052872	7	1193139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:40.0	09:40.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052871	7	1193139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:40.0	09:40.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052874	7	1193139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:40.0	09:40.0	flow		242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052835	7	1193150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052840	7	1193145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:40.0	09:40.0	CO		0	ppm	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1052841	7	1193145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC		0	ppm	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1052844	7	1193145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:40.0	09:40.0	GMMA		4	uR/hr	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1052873	7	1193139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:40.0	09:40.0	battery		58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052851	7	1193157	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:41.0	09:41.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052854	7	1193157	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:41.0	09:41.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052866	7	1193167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052876	7	1193156	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:41.0	09:41.0	TWA		8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052877	7	1193156	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:41.0	09:41.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052853	7	1193157	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:41.0	09:41.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052864	7	1193167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052868	7	1193167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052852	7	1193157	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:41.0	09:41.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052856	7	1193155	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:41.0	09:41.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052857	7	1193155	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:41.0	09:41.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052858	7	1193155	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:41.0	09:41.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052875	7	1193156	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:41.0	09:41.0	CONC		2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052878	7	1193156	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:41.0	09:41.0	RH		35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052855	7	1193155	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:41.0	09:41.0	CONC		2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052865	7	1193167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052867	7	1193167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052861	7	1193171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO2		0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052880	7	1193196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052888	7	1193191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	GMMA		4	uR/hr	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052892	7	1193187	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:42.0	09:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052895	7	1193183	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:42.0	09:42.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052896	7	1193183	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:42.0	09:42.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052860	7	1193171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC		0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052863	7	1193171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	GMMA		4	uR/hr	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052879	7	1193196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052886	7	1193191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO2		0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052887	7	1193191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL		0	%	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052893	7	1193183	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:42.0	09:42.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052894	7	1193183	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:42.0	09:42.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052917	7	1193177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052919	7	1193177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	battery		87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052920	7	1193177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	flow		233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052859	7	1193171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	CO		0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052862	7	1193171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL		0	%	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052885	7	1193191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC		0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052889	7	1193187	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:42.0	09:42.0	CONC		2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052890	7	1193187	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:42.0	09:42.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052915	7	1193177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052918	7	1193177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052881	7	1193196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052882	7	1193196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052883	7	1193196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052884	7	1193191	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:42.0	09:42.0	CO		0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1052891	7	1193187	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	09:42.0	09:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052916	7	1193177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052898	7	1193211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052900	7	1193211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052901	7	1193211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052903	7	1193212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC		0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052905	7	1193212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL		0	%	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052908	7	1193207	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:43.0	09:43.0	TWA		8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052921	7	1193225	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:43.0	09:43.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052932	7	1193201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:43.0	09:43.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052934	7	1193201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:43.0	09:43.0	battery		58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052899	7	1193211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052922	7	1193225	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:43.0	09:43.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052924	7	1193225	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:43.0	09:43.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052930	7	1193201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:43.0	09:43.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052933	7	1193201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:43.0	09:43.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052897	7	1193211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052902	7	1193212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:43.0	09:43.0	CO		0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276

1052906	7	1193212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:43.0	09:43.0	GMMA	4	uR/hr	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052907	7	1193207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052923	7	1193225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052931	7	1193201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:43.0	09:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052935	7	1193201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:43.0	09:43.0	flow	242	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052904	7	1193212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO2	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1052909	7	1193207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052910	7	1193207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1052912	7	1193221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052925	7	1193230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:44.0	09:44.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052928	7	1193230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052952	7	1193229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052951	7	1193229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052913	7	1193221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052914	7	1193221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052927	7	1193230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052953	7	1193229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052911	7	1193221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052926	7	1193230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052929	7	1193230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:44.0	09:44.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052949	7	1193229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052950	7	1193229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052937	7	1193239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052940	7	1193243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052955	7	1193253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052982	7	1193247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052984	7	1193247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052985	7	1193247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052938	7	1193239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052942	7	1193243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052944	7	1193257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:45.0	09:45.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052948	7	1193257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:45.0	09:45.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052980	7	1193247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052983	7	1193247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052941	7	1193243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052945	7	1193257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052946	7	1193257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052947	7	1193257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052956	7	1193253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052957	7	1193253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052981	7	1193247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052936	7	1193239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052939	7	1193239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052943	7	1193243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052954	7	1193253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052974	7	1193272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053002	7	1193262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052958	7	1193268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052961	7	1193268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052972	7	1193272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052975	7	1193272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053000	7	1193262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1053001	7	1193262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1053003	7	1193262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1053004	7	1193262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	battery	58	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1053005	7	1193262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	flow	241	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1052959	7	1193268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052960	7	1193268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052973	7	1193272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1052964	7	1193276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052965	7	1193276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052976	7	1193286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052996	7	1193290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052997	7	1193290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052998	7	1193290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052963	7	1193276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052970	7	1193281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052977	7	1193286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052978	7	1193286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052979	7	1193286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1052999	7	1193290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1052962	7	1193276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:47.0	09:47.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052968	7	1193281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052966	7	1193276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:47.0	09:47.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052967	7	1193281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052969	7	1193281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052971	7	1193281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052989	7	1193299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052990	7	1193299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052992	7	1193294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052994	7	1193294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053006	7	1193308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053008	7	1193308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053009	7	1193308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053010	7	1193304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053013	7	1193304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053047	7	1193312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052987	7	1193299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052988	7	1193299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052993	7	1193294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1052995	7	1193294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:48.0	09:48.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053011	7	1193304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053046	7	1193312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1053049	7	1193312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1052986	7	1193299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1052991	7	1193294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:48.0	09:48.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053007	7	1193308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053012	7	1193304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1053048	7	1193312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1053050	7	1193312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	battery	87	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1053051	7	1193312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1053016	7	1193318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053018	7	1193318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053028	7	1193338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053030	7	1193338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053070	7	1193332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1053073	7	1193332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1053019	7	1193319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:49.0	09:49.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053020	7	1193319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053022	7	1193319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053023	7	1193319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:49.0	09:49.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053025	7	1193321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053044	7	1193342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053072	7	1193332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	state	In monitor state		Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1053014	7	1193318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053026	7	1193321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053029	7	1193338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053043	7	1193342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053075	7	1193332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	flow	242	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1053015	7	1193318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053017	7	1193318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053021	7	1193319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053024	7	1193321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053027	7	1193321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053031	7	1193338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053042	7	1193342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053045	7	1193342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053071	7	1193332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1053074	7	1193332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	battery	58	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1053037	7	1193347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:50.0	09:50.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053040	7	1193347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053041	7	1193347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:50.0	09:50.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053032	7	1193346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053038	7	1193347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053039	7	1193347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053052	7	1193356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053053	7	1193356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053033	7	1193346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053034	7	1193346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053054	7	1193356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053035	7	1193346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053036	7	1193346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053055	7	1193356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053062	7	1193364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053064	7	1193364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053068	7	1193360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053076	7	1193374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053078	7	1193374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053120	7	1193378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053121	7	1193378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053056	7	1193369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:51.0	09:51.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053057	7	1193369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053059	7	1193369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053060	7	1193369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:51.0	09:51.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053069	7	1193360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053077	7	1193374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053090	7	1193384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053116	7	1193378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053119	7	1193378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053058	7	1193369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053061	7	1193364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053066	7	1193360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053067	7	1193360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053079	7	1193374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053091	7	1193384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053092	7	1193384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053117	7	1193378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053063	7	1193364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053065	7	1193364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053093	7	1193384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1053118	7	1193378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053080	7	1193388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:52.0	09:52.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053088	7	1193390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053097	7	1193398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053101	7	1193408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053142	7	1193402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	state	In monitor state		Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1053143	7	1193402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1053086	7	1193390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053099	7	1193408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053100	7	1193408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053141	7	1193402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1053145	7	1193402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	flow	242	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1053082	7	1193388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053085	7	1193390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053089	7	1193390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053094	7	1193398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053144	7	1193402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	battery	58	%	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1053081	7	1193388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053083	7	1193388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053084	7	1193388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:52.0	09:52.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053087	7	1193390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053095	7	1193398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053096	7	1193398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053098	7	1193408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053140	7	1193402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1053102	7	1193412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:53.0	09:53.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276

1053115	7	1193422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053123	7	1193426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053125	7	1193426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053106	7	1193412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:53.0	09:53.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053108	7	1193413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053110	7	1193413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053124	7	1193426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053136	7	1193430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053104	7	1193412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053105	7	1193412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053109	7	1193413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053112	7	1193422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	2.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053114	7	1193422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053137	7	1193430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053139	7	1193430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053103	7	1193412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053107	7	1193413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053111	7	1193413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053113	7	1193422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053122	7	1193426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053138	7	1193430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053128	7	1193434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053131	7	1193439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053135	7	1193439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053147	7	1193444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053132	7	1193439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053133	7	1193439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053134	7	1193439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053184	7	1193448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053186	7	1193448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053187	7	1193448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053126	7	1193434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:54.0	09:54.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053129	7	1193434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053146	7	1193444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	2.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053149	7	1193444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053182	7	1193448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053185	7	1193448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053127	7	1193434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053130	7	1193434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:54.0	09:54.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053148	7	1193444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053183	7	1193448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053152	7	1193463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053154	7	1193463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053157	7	1193458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053158	7	1193458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053163	7	1193454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053164	7	1193468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053165	7	1193468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053167	7	1193468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053176	7	1193478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053210	7	1193472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053213	7	1193472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053160	7	1193454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053162	7	1193454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053173	7	1193478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053211	7	1193472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053150	7	1193463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053155	7	1193458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:55.0	09:55.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053159	7	1193458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:55.0	09:55.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053161	7	1193454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053174	7	1193478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053175	7	1193478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053214	7	1193472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	battery	58	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053151	7	1193463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053153	7	1193463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053156	7	1193458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053166	7	1193468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053212	7	1193472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	state	In monitor state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053215	7	1193472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	flow	242	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053170	7	1193483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053191	7	1193492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053195	7	1193496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053168	7	1193483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:56.0	09:56.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053172	7	1193483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:56.0	09:56.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053178	7	1193482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053180	7	1193482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053188	7	1193492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053189	7	1193492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053193	7	1193496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053194	7	1193496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053169	7	1193483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053171	7	1193483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC	.56	FALSE	42.80674	-78.8276
1053179	7	1193482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053181	7	1193482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053190	7	1193492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053192	7	1193496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053177	7	1193482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053197	7	1193509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053199	7	1193509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053200	7	1193509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053203	7	1193500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO2	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053206	7	1193501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053207	7	1193501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053217	7	1193520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053219	7	1193520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053230	7	1193524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053232	7	1193524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053198	7	1193509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1053205	7	1193500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:57.0	09:57.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053208	7	1193501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053218	7	1193520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053231	7	1193524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053254	7	1193514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053196	7	1193509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053201	7	1193500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:57.0	09:57.0	CO	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053216	7	1193520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053256	7	1193514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053257	7	1193514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053202	7	1193500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053204	7	1193500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL	0	%	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053209	7	1193501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053233	7	1193524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053252	7	1193514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053253	7	1193514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053255	7	1193514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053220	7	1193529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:58.0	09:58.0	CO	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053223	7	1193529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL	0	%	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053226	7	1193528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053228	7	1193528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053235	7	1193538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053225	7	1193528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053234	7	1193538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053277	7	1193542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053222	7	1193529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO2	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053229	7	1193528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053281	7	1193542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053221	7	1193529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053224	7	1193529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:58.0	09:58.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053227	7	1193528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053236	7	1193538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053237	7	1193538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053276	7	1193542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053278	7	1193542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053279	7	1193542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053280	7	1193542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	battery	58	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1053244	7	1193554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053246	7	1193554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053247	7	1193554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053261	7	1193562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053262	7	1193566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053263	7	1193566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053238	7	1193552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:59.0	09:59.0	CO	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053239	7	1193552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053241	7	1193552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL	0	%	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053242	7	1193552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:59.0	09:59.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053264	7	1193566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053243	7	1193554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053260	7	1193562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053240	7	1193552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO2	0	ppm	Green	42.80673	-78.8276	1	LINC	.56	FALSE	42.80673	-78.8276
1053245	7	1193554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053248	7	1193548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053249	7	1193548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053250	7	1193548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053251	7	1193548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053258	7	1193562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053259	7	1193562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053265	7	1193566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053267	7	1193575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053269	7	1193575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053272	7	1193570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053283	7	1193580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053285	7	1193580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053320	7	1193584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053268	7	1193575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053271	7	1193570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:00.0	10:00.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053275	7	1193570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:00.0	10:00.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053299	7	1193590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053323	7	1193584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053266	7	1193575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053270	7	1193575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053284	7	1193580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053297	7	1193590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053298	7	1193590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053319	7	1193584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053322	7	1193584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053273	7	1193570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053274	7	1193570	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053282	7	1193580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053296	7	1193590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053318	7	1193584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053321	7	1193584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053293	7	1193598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053302	7	1193594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053317	7	1193614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053329	7	1193608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053286	7	1193603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:01.0	10:01.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053290	7	1193603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:01.0	10:01.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053294	7	1193598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053300	7	1193594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053303	7	1193594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053314	7	1193614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053332	7	1193608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053287	7	1193603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053288	7	1193603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053289	7	1193603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1053292	7	1193598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1053316	7	1193614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053330	7	1193608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053333	7	1193608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053291	7	1193598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053295	7	1193598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053301	7	1193594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053315	7	1193614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053328	7	1193608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053331	7	1193608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053307	7	1193623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053310	7	1193618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC	---	ppm	Gray	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1053312	7	1193618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL	---	%	Gray	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1053313	7	1193618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:02.0	10:02.0	GMMA	---	uR/hr	Gray	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1053325	7	1193632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053305	7	1193623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053304	7	1193623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053306	7	1193623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053308	7	1193623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053324	7	1193632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053327	7	1193632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053346	7	1193628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053347	7	1193628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053309	7	1193618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:02.0	10:02.0	CO	0	ppm	Green	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1053311	7	1193618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO2	---	ppm	Gray	42.80676	-78.8276	1	LINC	.56	FALSE	42.80676	-78.8276
1053326	7	1193632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1053344	7	1193628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053345	7	1193628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053334	7	1193637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:03.0	10:03.0	CO	0	ppm	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1053335	7	1193637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC	0	ppm	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1053337	7	1193637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL	0	%	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1053338	7	1193637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:03.0	10:03.0	GMMA	4	uR/hr	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1053341	7	1193636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053342	7	1193636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053354	7	1193638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053356	7	1193638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053357	7	1193656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053336	7	1193637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO2	0	ppm	Green	42.80677	-78.8275	3	LINC	.56	FALSE	42.80677	-78.8275
1053353	7	1193638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053360	7	1193656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053379	7	1193676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053339	7	1193636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053340	7	1193636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053355	7	1193638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053358	7	1193656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053378	7	1193676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053343	7	1193636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053359	7	1193656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053376	7	1193676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053377	7	1193676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053348	7	1193666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:04.0	10:04.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053350	7	1193666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053352	7	1193666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:04.0	10:04.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053384	7	1193644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053387	7	1193644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053389	7	1193644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053404	7	1193660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053405	7	1193660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053408	7	1193660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053409	7	1193660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053351	7	1193666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053380	7	1193685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053381	7	1193685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053386	7	1193644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053388	7	1193644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053349	7	1193666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053383	7	1193685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053406	7	1193660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053382	7	1193685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053385	7	1193644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053407	7	1193660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053361	7	1193680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:05.0	10:05.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053365	7	1193680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:05.0	10:05.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053366	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053373	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053371	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053375	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053403	7	1193694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053363	7	1193680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053364	7	1193680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053368	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053369	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053370	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053372	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053402	7	1193694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053362	7	1193680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053367	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053374	7	1193671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053400	7	1193694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053401	7	1193694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053391	7	1193698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053399	7	1193703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053411	7	1193708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053417	7	1193712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053392	7	1193698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053393	7	1193698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC	.56	FALSE	42.80676	-78.8275
1053395	7	1193703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053396	7	1193703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053416	7	1193712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1053394	7	1193698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:06.0	10:06.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053398	7	1193703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053410	7	1193708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053413	7	1193708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053390	7	1193698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:06.0	10:06.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053397	7	1193703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053412	7	1193708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053414	7	1193712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053415	7	1193712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053420	7	1193722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053421	7	1193722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053426	7	1193727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053427	7	1193727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053436	7	1193746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053438	7	1193746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053478	7	1193736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053480	7	1193736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053481	7	1193736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053482	7	1193736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053419	7	1193722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053424	7	1193727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053425	7	1193727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053428	7	1193732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053432	7	1193742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053455	7	1193716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053458	7	1193716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	battery	87	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053483	7	1193736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053418	7	1193722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:07.0	10:07.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053423	7	1193727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053431	7	1193732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	32	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053433	7	1193742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053435	7	1193742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053439	7	1193746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053454	7	1193716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053457	7	1193716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053479	7	1193736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053422	7	1193722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:07.0	10:07.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053429	7	1193732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053430	7	1193732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053434	7	1193742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053437	7	1193746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053456	7	1193716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053459	7	1193716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053446	7	1193755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053448	7	1193755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053450	7	1193760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053452	7	1193760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053441	7	1193750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053442	7	1193750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO2	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053443	7	1193750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL	0	%	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053444	7	1193750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:08.0	10:08.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053451	7	1193760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053445	7	1193755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053453	7	1193760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053440	7	1193750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:08.0	10:08.0	CO	0	ppm	Green	42.80676	-78.8275	3	LINC .56	FALSE	42.80676	-78.8275
1053447	7	1193755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053449	7	1193755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053461	7	1193772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053462	7	1193772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO2	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053463	7	1193772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL	0	%	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053464	7	1193772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:09.0	10:09.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053466	7	1193777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053468	7	1193777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053470	7	1193764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053472	7	1193764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053475	7	1193768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053471	7	1193764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053477	7	1193768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053460	7	1193772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:09.0	10:09.0	CO	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053465	7	1193777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053467	7	1193777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053469	7	1193777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053473	7	1193764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053474	7	1193768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053476	7	1193768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053486	7	1193792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO2	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053492	7	1193793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053495	7	1193782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053496	7	1193782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053502	7	1193802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053521	7	1193786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053524	7	1193786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	battery	87	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053536	7	1193810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053490	7	1193793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053501	7	1193806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053520	7	1193786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053523	7	1193786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053525	7	1193786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053535	7	1193810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053538	7	1193810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053484	7	1193792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:10.0	10:10.0	CO	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053485	7	1193792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053487	7	1193792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL	0	%	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053488	7	1193792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:10.0	10:10.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053489	7	1193793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053493	7	1193793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053497	7	1193782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053498	7	1193806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1053504	7	1193802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053505	7	1193802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053522	7	1193786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053537	7	1193810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053540	7	1193810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053491	7	1193793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053494	7	1193782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053499	7	1193806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053500	7	1193806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053503	7	1193802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053539	7	1193810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053508	7	1193817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053532	7	1193830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053551	7	1193831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053509	7	1193817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053511	7	1193826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053514	7	1193826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053515	7	1193816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:11.0	10:11.0	CO	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053516	7	1193816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053518	7	1193816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053552	7	1193831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053553	7	1193831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053507	7	1193817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053517	7	1193816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO2	0	ppm	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053519	7	1193816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:11.0	10:11.0	GMMA	4	uR/hr	Green	42.80675	-78.8275	3	LINC .56	FALSE	42.80675	-78.8275
1053531	7	1193830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053534	7	1193830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053506	7	1193817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053510	7	1193817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053512	7	1193826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053513	7	1193826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053533	7	1193830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053550	7	1193831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053527	7	1193838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053528	7	1193838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053529	7	1193838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053530	7	1193838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053544	7	1193843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053543	7	1193843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053526	7	1193838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053541	7	1193843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053542	7	1193843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053547	7	1193847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO2	0	ppm	Green	42.80676	-78.8275	1	LINC .56	FALSE	42.80676	-78.8275
1053548	7	1193847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL	0	%	Green	42.80676	-78.8275	1	LINC .56	FALSE	42.80676	-78.8275
1053556	7	1193858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053562	7	1193859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053577	7	1193882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053609	7	1193851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	battery	87	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053610	7	1193851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053546	7	1193847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC	0	ppm	Green	42.80676	-78.8275	1	LINC .56	FALSE	42.80676	-78.8275
1053555	7	1193858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053557	7	1193858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053605	7	1193851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053606	7	1193851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053608	7	1193851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053545	7	1193847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:13.0	10:13.0	CO	0	ppm	Green	42.80676	-78.8275	1	LINC .56	FALSE	42.80676	-78.8275
1053549	7	1193847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:13.0	10:13.0	GMMA	4	uR/hr	Green	42.80676	-78.8275	1	LINC .56	FALSE	42.80676	-78.8275
1053554	7	1193858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053559	7	1193859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053560	7	1193859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053561	7	1193859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053578	7	1193882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053580	7	1193882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053558	7	1193858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053579	7	1193882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1053607	7	1193851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1053565	7	1193873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053566	7	1193873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053571	7	1193883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053574	7	1193877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO2	0	ppm	Green	42.80677	-78.8275	1	LINC .56	FALSE	42.80677	-78.8275
1053576	7	1193877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:14.0	10:14.0	GMMA	4	uR/hr	Green	42.80677	-78.8275	1	LINC .56	FALSE	42.80677	-78.8275
1053564	7	1193873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053567	7	1193883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053581	7	1193891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053583	7	1193891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053600	7	1193861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:14.0	10:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053563	7	1193873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053568	7	1193883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053570	7	1193883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053572	7	1193877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:14.0	10:14.0	CO	0	ppm	Green	42.80677	-78.8275	1	LINC .56	FALSE	42.80677	-78.8275
1053573	7	1193877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC	0	ppm	Green	42.80677	-78.8275	1	LINC .56	FALSE	42.80677	-78.8275
1053575	7	1193877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL	0	%	Green	42.80677	-78.8275	1	LINC .56	FALSE	42.80677	-78.8275
1053584	7	1193891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053599	7	1193861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:14.0	10:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053602	7	1193861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:14.0	10:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053604	7	1193861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:14.0	10:14.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053569	7	1193883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053582	7	1193891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1053601	7	1193861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:14.0	10:14.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053603	7	1193861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:14.0	10:14.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1053587	7	1193899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053588	7	1193899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1053591	7	1193900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC	0	ppm	Green	42.80678	-78.8275	1	LINC .56	FALSE	42.80678	-78.8275
1053592	7	1193900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO2	0	ppm	Green	42.80678	-78.8275	1	LINC .56	FALSE	42.80678	-78.8275
1053593	7	1193900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL	0	%	Green	42.80678	-78.8275	1	LINC .56	FALSE	42.80678	-78.8275
1053594	7	1193900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:15.0	10:15.0	GMMA	4	uR/hr	Green	42.80678	-78.8275	1	LINC .56	FALSE	42.80678	-78.8275
1053595	7	1193895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1053596	7	1193895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1053597	7	1193895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053611	7	1193909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053614	7	1193909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053628	7	1193913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053589	7	1193899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053612	7	1193909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053626	7	1193913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053627	7	1193913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053585	7	1193899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053590	7	1193900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:15.0	10:15.0	CO	0	ppm	Green	42.80678	-78.8275	1	LINC	.56	FALSE	42.80678	-78.8275
1053598	7	1193895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053613	7	1193909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053586	7	1193899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053625	7	1193913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053616	7	1193918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC	0	ppm	Green	42.80678	-78.8275	1	LINC	.56	FALSE	42.80678	-78.8275
1053620	7	1193917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053624	7	1193917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053630	7	1193927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053622	7	1193917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053615	7	1193918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:16.0	10:16.0	CO	0	ppm	Green	42.80678	-78.8275	1	LINC	.56	FALSE	42.80678	-78.8275
1053619	7	1193918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:16.0	10:16.0	GMMA	4	uR/hr	Green	42.80678	-78.8275	1	LINC	.56	FALSE	42.80678	-78.8275
1053623	7	1193917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053629	7	1193927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053632	7	1193927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053617	7	1193918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO2	0	ppm	Green	42.80678	-78.8275	1	LINC	.56	FALSE	42.80678	-78.8275
1053618	7	1193918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL	0	%	Green	42.80678	-78.8275	1	LINC	.56	FALSE	42.80678	-78.8275
1053621	7	1193917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053631	7	1193927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053639	7	1193943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053640	7	1193943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053644	7	1193957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053656	7	1193952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053658	7	1193952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053662	7	1193931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053664	7	1193931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053666	7	1193937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053669	7	1193937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053635	7	1193947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO2	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053657	7	1193952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:17.0	10:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053659	7	1193952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:17.0	10:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053660	7	1193931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053663	7	1193931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053667	7	1193937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053670	7	1193937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053642	7	1193957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053643	7	1193957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053645	7	1193957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053655	7	1193952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053661	7	1193931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053665	7	1193931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053633	7	1193947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:17.0	10:17.0	CO	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053634	7	1193947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053636	7	1193947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL	0	%	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053637	7	1193947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:17.0	10:17.0	GMMA	4	uR/hr	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053638	7	1193943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053641	7	1193943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053668	7	1193937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053671	7	1193937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:17.0	10:17.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053651	7	1193965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:18.0	10:18.0	VOC	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053653	7	1193965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:18.0	10:18.0	LEL	0	%	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053647	7	1193961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053648	7	1193961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053650	7	1193965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:18.0	10:18.0	CO	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053654	7	1193965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:18.0	10:18.0	GMMA	4	uR/hr	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053673	7	1193970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053646	7	1193961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053672	7	1193970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053674	7	1193970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053675	7	1193970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053649	7	1193961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053652	7	1193965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:18.0	10:18.0	NO2	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053677	7	1193974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053681	7	1193983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:19.0	10:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053683	7	1193983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:19.0	10:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053684	7	1193983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:19.0	10:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053685	7	1193982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:19.0	10:19.0	CO	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053676	7	1193974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053678	7	1193974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053689	7	1193982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:19.0	10:19.0	GMMA	4	uR/hr	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053692	7	1193978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053679	7	1193974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053687	7	1193982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:19.0	10:19.0	NO2	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053688	7	1193982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:19.0	10:19.0	LEL	0	%	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053690	7	1193978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053691	7	1193978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053680	7	1193983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:19.0	10:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053682	7	1193983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:19.0	10:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053686	7	1193982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:19.0	10:19.0	VOC	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053693	7	1193978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053696	7	1194012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:20.0	10:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053698	7	1194012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:20.0	10:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053700	7	1194004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053703	7	1194022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053706	7	1194022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053718	7	1194013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO2	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053723	7	1193992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053727	7	1193998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053730	7	1193998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1053732	7	1193998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053694	7	1194012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053704	7	1194022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053716	7	1194013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:20.0	10:20.0	CO	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053720	7	1194013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:20.0	10:20.0	GMMA	4	uR/hr	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053729	7	1193998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053731	7	1193998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053699	7	1194004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053702	7	1194004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053705	7	1194022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053707	7	1194008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053708	7	1194008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053709	7	1194008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053710	7	1194008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053721	7	1193992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053724	7	1193992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053695	7	1194012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053697	7	1194012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053701	7	1194004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053717	7	1194013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC	0	ppm	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053719	7	1194013	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL	0	%	Green	42.80679	-78.8275	1	LINC	.56	FALSE	42.80679	-78.8275
1053722	7	1193992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053725	7	1193992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053726	7	1193992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053728	7	1193998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:20.0	10:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053713	7	1194026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:21.0	10:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053715	7	1194026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:21.0	10:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053734	7	1194031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053735	7	1194031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053711	7	1194026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053748	7	1194039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053749	7	1194039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053712	7	1194026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053714	7	1194026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053733	7	1194031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053736	7	1194031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053746	7	1194039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053747	7	1194039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053739	7	1194035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053745	7	1194043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:22.0	10:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053754	7	1194044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:22.0	10:22.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1053738	7	1194035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053742	7	1194043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053743	7	1194043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:22.0	10:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053744	7	1194043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053751	7	1194044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1053752	7	1194044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO2	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1053753	7	1194044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL	0	%	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1053737	7	1194035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053740	7	1194035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053741	7	1194043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053750	7	1194044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:22.0	10:22.0	CO	0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1053757	7	1194073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053761	7	1194065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053765	7	1194068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053769	7	1194078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053780	7	1194053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053781	7	1194053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053782	7	1194053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053783	7	1194059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053786	7	1194059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053788	7	1194059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053759	7	1194073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053763	7	1194065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053766	7	1194068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053770	7	1194078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053777	7	1194053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053778	7	1194053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053785	7	1194059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053755	7	1194073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053756	7	1194073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053760	7	1194065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053771	7	1194078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053758	7	1194073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053762	7	1194065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053764	7	1194068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053767	7	1194068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053768	7	1194078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053779	7	1194053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053784	7	1194059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053787	7	1194059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:23.0	10:23.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053772	7	1194082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:24.0	10:24.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053775	7	1194082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053776	7	1194082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:24.0	10:24.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053791	7	1194092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053774	7	1194082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053789	7	1194092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053793	7	1194096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053794	7	1194096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053795	7	1194096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053798	7	1194087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053800	7	1194087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053773	7	1194082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053792	7	1194092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053797	7	1194087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053799	7	1194087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:24.0	10:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053801	7	1194087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:24.0	10:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053790	7	1194092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1053796	7	1194096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053803	7	1194100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053813	7	1194121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053913	7	1194104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053914	7	1194104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053915	7	1194104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053802	7	1194100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053810	7	1194121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053811	7	1194121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053804	7	1194100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053812	7	1194121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053912	7	1194104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:25.0	10:25.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053916	7	1194104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:25.0	10:25.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053805	7	1194100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053807	7	1194125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053818	7	1194129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053832	7	1194109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053835	7	1194109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053836	7	1194109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053838	7	1194115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053841	7	1194115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053843	7	1194115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053808	7	1194125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053816	7	1194129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053822	7	1194130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053834	7	1194109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053839	7	1194115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053809	7	1194125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053817	7	1194129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053819	7	1194130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053820	7	1194130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053821	7	1194130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053806	7	1194125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053814	7	1194129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053815	7	1194129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053833	7	1194109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053837	7	1194109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053840	7	1194115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053842	7	1194115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:26.0	10:26.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053825	7	1194146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053827	7	1194146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053828	7	1194138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053829	7	1194138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053830	7	1194138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053847	7	1194140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053851	7	1194151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053824	7	1194146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053826	7	1194146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053823	7	1194146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053831	7	1194138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053844	7	1194140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053846	7	1194140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053849	7	1194151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053850	7	1194151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053845	7	1194140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053848	7	1194151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053854	7	1194155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053857	7	1194160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053858	7	1194160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053859	7	1194160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053862	7	1194176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053852	7	1194155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053860	7	1194160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053864	7	1194176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053853	7	1194155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053855	7	1194155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053856	7	1194155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053861	7	1194176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053863	7	1194176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053867	7	1194179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053870	7	1194184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053888	7	1194164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053892	7	1194164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053895	7	1194170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053897	7	1194170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053869	7	1194184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053871	7	1194184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053873	7	1194184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053893	7	1194170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053896	7	1194170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053865	7	1194179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053868	7	1194179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053889	7	1194164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053894	7	1194170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053866	7	1194179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053872	7	1194184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053887	7	1194164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053890	7	1194164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053891	7	1194164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053898	7	1194170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:29.0	10:29.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053874	7	1194189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053876	7	1194189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053878	7	1194201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053882	7	1194201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053884	7	1194193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053899	7	1194197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053900	7	1194197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053901	7	1194197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1053875	7	1194189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053880	7	1194201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053883	7	1194193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053885	7	1194193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053879	7	1194201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053881	7	1194201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053877	7	1194189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053886	7	1194193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053902	7	1194197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053904	7	1194206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053905	7	1194206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053908	7	1194210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053922	7	1194231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053923	7	1194231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053903	7	1194206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053910	7	1194210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053917	7	1194215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053924	7	1194231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053906	7	1194206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053909	7	1194210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053918	7	1194215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053907	7	1194210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053911	7	1194210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053919	7	1194215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053920	7	1194215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053921	7	1194231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053927	7	1194237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053934	7	1194236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053936	7	1194235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053937	7	1194235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053926	7	1194237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053929	7	1194237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:32.0	10:32.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053930	7	1194236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053931	7	1194236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053938	7	1194235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053959	7	1194219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053964	7	1194225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053925	7	1194237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:32.0	10:32.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053928	7	1194237	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1053957	7	1194219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053960	7	1194219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053961	7	1194219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053962	7	1194219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053963	7	1194225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053966	7	1194225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053932	7	1194236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053933	7	1194236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053935	7	1194235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053958	7	1194219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1053965	7	1194225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053967	7	1194225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053968	7	1194225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:32.0	10:32.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053939	7	1194249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053946	7	1194253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053947	7	1194257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:33.0	10:33.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053953	7	1194260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053955	7	1194260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053943	7	1194253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053954	7	1194260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053956	7	1194260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053940	7	1194249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053944	7	1194253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053945	7	1194253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053948	7	1194257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053949	7	1194257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053950	7	1194257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053952	7	1194260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053941	7	1194249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053942	7	1194249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053951	7	1194257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:33.0	10:33.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053971	7	1194267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053975	7	1194279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053978	7	1194282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053980	7	1194282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053974	7	1194279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053979	7	1194282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053982	7	1194282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053989	7	1194275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053969	7	1194267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053972	7	1194267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053973	7	1194279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:34.0	10:34.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053976	7	1194279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053977	7	1194279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:34.0	10:34.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053981	7	1194282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1053990	7	1194275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053970	7	1194267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053983	7	1194271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053984	7	1194271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053985	7	1194271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053986	7	1194271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1053987	7	1194275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053988	7	1194275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1053994	7	1194301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054002	7	1194310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054003	7	1194310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054006	7	1194315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054008	7	1194315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054028	7	1194289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1054029	7	1194295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054032	7	1194295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054004	7	1194310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054007	7	1194315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054009	7	1194319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054011	7	1194319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054025	7	1194289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054030	7	1194295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054033	7	1194295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053992	7	1194301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053993	7	1194301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053997	7	1194305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054000	7	1194310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054001	7	1194310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054010	7	1194319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054023	7	1194289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054026	7	1194289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054027	7	1194289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054034	7	1194295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1053991	7	1194301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1053995	7	1194305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:35.0	10:35.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053996	7	1194305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053998	7	1194305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1053999	7	1194305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:35.0	10:35.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054005	7	1194315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054012	7	1194319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054024	7	1194289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054031	7	1194295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:35.0	10:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054013	7	1194327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:36.0	10:36.0	CO	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054016	7	1194327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054017	7	1194327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:36.0	10:36.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054018	7	1194331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054038	7	1194323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054036	7	1194323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054037	7	1194323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054014	7	1194327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054015	7	1194327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO2	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054019	7	1194331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054020	7	1194331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054021	7	1194331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054022	7	1194331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054035	7	1194323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054042	7	1194345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054046	7	1194346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054051	7	1194337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054052	7	1194337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054040	7	1194345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054045	7	1194346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054047	7	1194346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054050	7	1194337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054039	7	1194345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:37.0	10:37.0	CO	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054043	7	1194345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:37.0	10:37.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054044	7	1194346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054053	7	1194341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054041	7	1194345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO2	0	ppm	Green	42.80682	-78.8275	1	LINC	.56	FALSE	42.80682	-78.8275
1054048	7	1194346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054049	7	1194337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054054	7	1194341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054055	7	1194341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054056	7	1194341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054059	7	1194367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054065	7	1194371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:38.0	10:38.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054067	7	1194381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054070	7	1194385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054089	7	1194361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054090	7	1194361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054092	7	1194361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054142	7	1194372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054146	7	1194372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054057	7	1194367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054058	7	1194367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054061	7	1194371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:38.0	10:38.0	CO	0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054066	7	1194381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054083	7	1194355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054085	7	1194355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054087	7	1194355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054093	7	1194361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	battery	87	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054144	7	1194372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054060	7	1194367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054062	7	1194371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054064	7	1194371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054068	7	1194381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054072	7	1194385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054073	7	1194385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054086	7	1194355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054088	7	1194355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054091	7	1194361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054094	7	1194361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1054145	7	1194372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054063	7	1194371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO2	0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054069	7	1194381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054071	7	1194385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054084	7	1194355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:38.0	10:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054143	7	1194372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054076	7	1194389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054079	7	1194393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054080	7	1194393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO2	0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054081	7	1194393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275

1054075	7	1194389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054082	7	1194393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:39.0	10:39.0	GMMA		4	uR/hr	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054078	7	1194393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:39.0	10:39.0	CO		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054074	7	1194389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC		2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054077	7	1194389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH		34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054095	7	1194398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054097	7	1194398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054099	7	1194410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:40.0	10:40.0	CO		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054102	7	1194410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL		0	%	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054103	7	1194410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:40.0	10:40.0	GMMA		4	uR/hr	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054111	7	1194402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054104	7	1194406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC		2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054106	7	1194406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054107	7	1194406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH		33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054110	7	1194402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054096	7	1194398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054101	7	1194410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO2		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054105	7	1194406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054098	7	1194398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054100	7	1194410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054108	7	1194402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054109	7	1194402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054114	7	1194431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO2		0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1054115	7	1194431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL		0	%	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1054120	7	1194427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054125	7	1194415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054127	7	1194415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054128	7	1194415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054133	7	1194421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054135	7	1194421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	battery		87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054136	7	1194421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	flow		232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054147	7	1194440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054148	7	1194440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054150	7	1194440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054113	7	1194431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC		0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1054126	7	1194415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054131	7	1194421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	Hydrogen (		0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054132	7	1194421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054134	7	1194421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054112	7	1194431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:41.0	10:41.0	CO		0	ppm	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1054119	7	1194427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054130	7	1194415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	flow		242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054149	7	1194440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054116	7	1194431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:41.0	10:41.0	GMMA		4	uR/hr	Green	42.8068	-78.8275	1	LINC	.56	FALSE	42.8068	-78.8275
1054117	7	1194427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054118	7	1194427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054129	7	1194415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:41.0	10:41.0	battery		57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054121	7	1194436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC		2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054124	7	1194436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH		34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054137	7	1194444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:42.0	10:42.0	CO		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054141	7	1194444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:42.0	10:42.0	GMMA		4	uR/hr	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054153	7	1194449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054122	7	1194436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054123	7	1194436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054151	7	1194449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054152	7	1194449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054138	7	1194444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054139	7	1194444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO2		0	ppm	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054140	7	1194444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL		0	%	Green	42.80681	-78.8275	1	LINC	.56	FALSE	42.80681	-78.8275
1054154	7	1194449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054160	7	1194469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	---		ppm	Gray	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054161	7	1194469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO2	---		ppm	Gray	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054162	7	1194469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	---		%	Gray	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054163	7	1194469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:43.0	10:43.0	GMMA	---		uR/hr	Gray	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054155	7	1194453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC		1.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054158	7	1194453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH		34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054226	7	1194478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054156	7	1194453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054177	7	1194479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054180	7	1194479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054157	7	1194453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054159	7	1194469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:43.0	10:43.0	CO		0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054178	7	1194479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054179	7	1194479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054169	7	1194487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC		2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054171	7	1194487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054173	7	1194483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC		2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054174	7	1194483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054176	7	1194483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054164	7	1194491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:44.0	10:44.0	CO		0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054167	7	1194491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL		0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054168	7	1194491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:44.0	10:44.0	GMMA		4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054170	7	1194487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054172	7	1194487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH		33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054175	7	1194483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054165	7	1194491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC		0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054166	7	1194491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO2		0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054183	7	1194496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO2		0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054190	7	1194505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC		3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054194	7	1194502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC		2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054197	7	1194502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054182	7	1194496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC		0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054191	7	1194505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA		9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054195	7	1194502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054192	7	1194505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054193	7	1194505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054181	7	1194496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:45.0	10:45.0	CO		0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054184	7	1194496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL		0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275

1054185	7	1194496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:45.0	10:45.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054196	7	1194502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054189	7	1194501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054186	7	1194501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054200	7	1194513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO2	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054201	7	1194513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054187	7	1194501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054199	7	1194513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054188	7	1194501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054198	7	1194513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:46.0	10:46.0	CO	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054202	7	1194513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:46.0	10:46.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054203	7	1194530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054206	7	1194530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054208	7	1194534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054212	7	1194542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054217	7	1194538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054218	7	1194538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054219	7	1194538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054220	7	1194515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054223	7	1194515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054245	7	1194524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054205	7	1194530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054210	7	1194534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054213	7	1194542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054216	7	1194538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054221	7	1194515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054242	7	1194524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054204	7	1194530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054209	7	1194534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054240	7	1194524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054243	7	1194524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054207	7	1194534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054211	7	1194542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:47.0	10:47.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054214	7	1194542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054215	7	1194542	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:47.0	10:47.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054222	7	1194515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054224	7	1194515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054225	7	1194515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054241	7	1194524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054244	7	1194524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:47.0	10:47.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054231	7	1194555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:48.0	10:48.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054233	7	1194547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054229	7	1194555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO2	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054230	7	1194555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054234	7	1194547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054235	7	1194547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054239	7	1194551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054228	7	1194555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054232	7	1194547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054236	7	1194551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054227	7	1194555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:48.0	10:48.0	CO	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054237	7	1194551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054238	7	1194551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054247	7	1194560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054249	7	1194560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054250	7	1194571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:49.0	10:49.0	CO	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054262	7	1194570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054263	7	1194570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054248	7	1194560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054246	7	1194560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054251	7	1194571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054252	7	1194571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO2	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054253	7	1194571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054254	7	1194571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:49.0	10:49.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054259	7	1194570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054260	7	1194570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054261	7	1194570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054256	7	1194580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054264	7	1194584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054266	7	1194584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054268	7	1194598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:50.0	10:50.0	CO	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054272	7	1194598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:50.0	10:50.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054276	7	1194594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054287	7	1194564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054290	7	1194564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054292	7	1194564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054303	7	1194588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054255	7	1194580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054257	7	1194580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054265	7	1194584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054269	7	1194598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054270	7	1194598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO2	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054271	7	1194598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054274	7	1194594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054288	7	1194564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054306	7	1194588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054258	7	1194580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054267	7	1194584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054275	7	1194594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054302	7	1194588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054305	7	1194588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054273	7	1194594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054289	7	1194564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054291	7	1194564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054301	7	1194588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054304	7	1194588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:50.0	10:50.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054284	7	1194607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054286	7	1194607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1054298	7	1194608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054308	7	1194621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054279	7	1194609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO2	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054282	7	1194607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054293	7	1194603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054299	7	1194608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054300	7	1194608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054309	7	1194621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054310	7	1194621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054277	7	1194609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:51.0	10:51.0	CO	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054281	7	1194609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:51.0	10:51.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054294	7	1194603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054296	7	1194603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054307	7	1194621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054278	7	1194609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054280	7	1194609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054283	7	1194607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054285	7	1194607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054295	7	1194603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054297	7	1194608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054311	7	1194627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054315	7	1194627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054317	7	1194625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054318	7	1194625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO2	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054319	7	1194625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054312	7	1194627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054314	7	1194627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054313	7	1194627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054316	7	1194625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:52.0	10:52.0	CO	0	ppm	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054320	7	1194625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:52.0	10:52.0	GMMA	4	uR/hr	Green	42.8068	-78.8275	3	LINC	.56	FALSE	42.8068	-78.8275
1054325	7	1194643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054329	7	1194659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054335	7	1194660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054338	7	1194660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:53.0	10:53.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054340	7	1194655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054351	7	1194635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054363	7	1194648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054365	7	1194648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054366	7	1194648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054322	7	1194641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054323	7	1194641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054330	7	1194659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054332	7	1194659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054334	7	1194660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:53.0	10:53.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054337	7	1194660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054339	7	1194655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054341	7	1194655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054349	7	1194635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054352	7	1194635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054368	7	1194648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054327	7	1194643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054333	7	1194659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054364	7	1194648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054321	7	1194641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054324	7	1194641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054326	7	1194643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054328	7	1194643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054331	7	1194659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054336	7	1194660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054342	7	1194655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054347	7	1194635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054348	7	1194635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054350	7	1194635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054367	7	1194648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054344	7	1194669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054354	7	1194682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054359	7	1194677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054361	7	1194677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054369	7	1194673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054383	7	1194687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054386	7	1194687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054343	7	1194669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054353	7	1194682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:54.0	10:54.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054357	7	1194682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:54.0	10:54.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054360	7	1194677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054370	7	1194673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054346	7	1194669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054355	7	1194682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054362	7	1194677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054372	7	1194673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054384	7	1194687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054345	7	1194669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054356	7	1194682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054358	7	1194677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054371	7	1194673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054385	7	1194687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054375	7	1194706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054379	7	1194701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054381	7	1194701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054387	7	1194691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054377	7	1194706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054390	7	1194691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054373	7	1194706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054378	7	1194701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:55.0	10:55.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054382	7	1194701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:55.0	10:55.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054389	7	1194691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054374	7	1194706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054376	7	1194706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1054380	7	1194701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054388	7	1194691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054402	7	1194712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054405	7	1194731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054406	7	1194731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054414	7	1194695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054430	7	1194711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054433	7	1194711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054413	7	1194695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054416	7	1194695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054417	7	1194695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054429	7	1194711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054432	7	1194711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054403	7	1194712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054408	7	1194731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054415	7	1194695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054418	7	1194695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054431	7	1194711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054434	7	1194711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054401	7	1194712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054404	7	1194712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054407	7	1194731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054397	7	1194726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054398	7	1194726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054399	7	1194726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054412	7	1194735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054444	7	1194749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054391	7	1194721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054393	7	1194721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054395	7	1194721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054400	7	1194726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:57.0	10:57.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054410	7	1194735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054411	7	1194735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054446	7	1194749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054396	7	1194726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:57.0	10:57.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054445	7	1194749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054392	7	1194721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054394	7	1194721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054409	7	1194735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054443	7	1194749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054420	7	1194739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054421	7	1194739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054427	7	1194744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054437	7	1194753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054441	7	1194757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054422	7	1194739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054423	7	1194739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054424	7	1194744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:58.0	10:58.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054425	7	1194744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054428	7	1194744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:58.0	10:58.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054435	7	1194753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054426	7	1194744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054442	7	1194757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	32	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054419	7	1194739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054436	7	1194753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054438	7	1194753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054439	7	1194757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054440	7	1194757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054449	7	1194767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054475	7	1194791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054476	7	1194791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054479	7	1194761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054481	7	1194761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054482	7	1194761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054483	7	1194761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054484	7	1194761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054490	7	1194777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054447	7	1194767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054451	7	1194767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054474	7	1194783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054489	7	1194777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054492	7	1194777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054448	7	1194767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054454	7	1194768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054469	7	1194787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054480	7	1194761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054491	7	1194777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054493	7	1194777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054494	7	1194777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054450	7	1194767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054452	7	1194768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:59.0	10:59.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054453	7	1194768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054455	7	1194768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054456	7	1194768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	10:59.0	10:59.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054467	7	1194787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054468	7	1194787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054470	7	1194787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054471	7	1194783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054472	7	1194783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054473	7	1194783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054477	7	1194791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054478	7	1194791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054465	7	1194795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054464	7	1194795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054457	7	1194800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:00.0	11:00.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054461	7	1194800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:00.0	11:00.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC	.56	FALSE	42.80681	-78.8275
1054462	7	1194795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054466	7	1194795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1054458	7	1194800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054459	7	1194800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054460	7	1194800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054463	7	1194795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054496	7	1194805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0	ppm	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054497	7	1194805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO2	0	ppm	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054498	7	1194805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054499	7	1194805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:01.0	11:01.0	GMMA	4	uR/hr	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054501	7	1194810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054503	7	1194810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054504	7	1194810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054505	7	1194819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054508	7	1194819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054509	7	1194823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054487	7	1194815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054495	7	1194805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:01.0	11:01.0	CO	0	ppm	Green	42.80681	-78.8275	3	LINC .56	FALSE	42.80681	-78.8275
1054502	7	1194810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054506	7	1194819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054511	7	1194823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054500	7	1194810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054507	7	1194819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054510	7	1194823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054512	7	1194823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054485	7	1194815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054486	7	1194815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054488	7	1194815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054518	7	1194827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054521	7	1194827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054522	7	1194827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054523	7	1194827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054534	7	1194849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054536	7	1194849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054547	7	1194837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054550	7	1194837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	battery	87	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054519	7	1194827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054535	7	1194849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054537	7	1194849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054538	7	1194833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054539	7	1194833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054540	7	1194833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054546	7	1194837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054549	7	1194837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054548	7	1194837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054551	7	1194837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054520	7	1194827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054541	7	1194833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054513	7	1194848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054524	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054545	7	1194850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054517	7	1194848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054529	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054530	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054532	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054515	7	1194848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054525	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054526	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054527	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054533	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054543	7	1194850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054514	7	1194848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054516	7	1194848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054528	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054531	7	1194843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054542	7	1194850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054544	7	1194850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054562	7	1194886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054563	7	1194886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054564	7	1194886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054565	7	1194886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054566	7	1194882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054587	7	1194891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054567	7	1194882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054568	7	1194882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054586	7	1194891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054569	7	1194882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054585	7	1194891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054588	7	1194891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054559	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054560	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054572	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054573	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054574	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054576	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054596	7	1194871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054597	7	1194871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054598	7	1194871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054552	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054555	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054556	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054575	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054579	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054595	7	1194871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054553	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054557	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054561	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1054570	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054577	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054554	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275

1054558	7	1194877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC	.56	FALSE	42.80682	-78.8275
1054571	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054578	7	1194866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054593	7	1194871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054594	7	1194871	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054582	7	1194910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO2	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054590	7	1194915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054614	7	1194919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054623	7	1194904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:06.0	11:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054626	7	1194904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:06.0	11:06.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054581	7	1194910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054591	7	1194915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054592	7	1194915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054627	7	1194904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:06.0	11:06.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054580	7	1194910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:06.0	11:06.0	CO	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054583	7	1194910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL	0	%	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054584	7	1194910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:06.0	11:06.0	GMMA	4	uR/hr	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054616	7	1194919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054617	7	1194919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054619	7	1194929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054620	7	1194929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054621	7	1194929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054624	7	1194904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:06.0	11:06.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054589	7	1194915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054615	7	1194919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054618	7	1194929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054622	7	1194904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:06.0	11:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054625	7	1194904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:06.0	11:06.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054599	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054600	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054630	7	1194942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054603	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054604	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054606	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054608	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054609	7	1194928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:07.0	11:07.0	CO	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054612	7	1194928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054629	7	1194942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054601	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054602	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054605	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054610	7	1194928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054613	7	1194928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:07.0	11:07.0	GMMA	4	uR/hr	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054628	7	1194942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054607	7	1194923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054611	7	1194928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO2	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054631	7	1194942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054634	7	1194957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054639	7	1194952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054641	7	1194952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054643	7	1194962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054651	7	1194966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054632	7	1194957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:08.0	11:08.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054636	7	1194957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:08.0	11:08.0	GMMA	4	uR/hr	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054638	7	1194952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054640	7	1194952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054652	7	1194966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054665	7	1194946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054669	7	1194946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054633	7	1194957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054642	7	1194962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054644	7	1194962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054645	7	1194962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054653	7	1194966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054654	7	1194966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054667	7	1194946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054668	7	1194946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054635	7	1194957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054637	7	1194952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054664	7	1194946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054666	7	1194946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054647	7	1194985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054649	7	1194985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054650	7	1194985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054657	7	1194980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1054658	7	1194980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1054681	7	1194990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054708	7	1194997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054659	7	1194980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:09.0	11:09.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1054660	7	1194976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054663	7	1194976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	32	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054680	7	1194990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054682	7	1194990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054684	7	1194970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:09.0	11:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054685	7	1194970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:09.0	11:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054687	7	1194970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:09.0	11:09.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054709	7	1194997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054710	7	1194997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054711	7	1194997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054646	7	1194985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054655	7	1194980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:09.0	11:09.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1054661	7	1194976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054662	7	1194976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054688	7	1194970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:09.0	11:09.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054689	7	1194970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:09.0	11:09.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054648	7	1194985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054656	7	1194980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1054683	7	1194990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1054686	7	1194970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:09.0	11:09.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054672	7	1195002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054675	7	1194994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054691	7	1195008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054692	7	1195008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054670	7	1195002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:10.0	11:10.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054671	7	1195002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054673	7	1195002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054674	7	1195002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:10.0	11:10.0	GMMA	4	uR/hr	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054676	7	1194994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054677	7	1194994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054678	7	1194994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054679	7	1194994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054690	7	1195008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054693	7	1195008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054697	7	1195020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054698	7	1195020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054700	7	1195018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054702	7	1195018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054726	7	1195012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054729	7	1195012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054735	7	1195053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054701	7	1195018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054707	7	1195028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054715	7	1195038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054727	7	1195012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054730	7	1195012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054694	7	1195020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054699	7	1195018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:11.0	11:11.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054703	7	1195018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:11.0	11:11.0	GMMA	4	uR/hr	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054704	7	1195028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054706	7	1195028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054733	7	1195053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054695	7	1195020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054696	7	1195020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054705	7	1195028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054712	7	1195038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054713	7	1195038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054714	7	1195038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054728	7	1195012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054731	7	1195012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054732	7	1195053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054734	7	1195053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054716	7	1195047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:12.0	11:12.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054717	7	1195047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054719	7	1195047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054722	7	1195042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054724	7	1195042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054759	7	1195032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:12.0	11:12.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054749	7	1195052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054718	7	1195047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054721	7	1195042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054725	7	1195042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054746	7	1195052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054747	7	1195052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054748	7	1195052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054755	7	1195032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:12.0	11:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054758	7	1195032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:12.0	11:12.0	battery	87	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054720	7	1195047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:12.0	11:12.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054723	7	1195042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054754	7	1195032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:12.0	11:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054756	7	1195032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:12.0	11:12.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054757	7	1195032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:12.0	11:12.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054738	7	1195064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054739	7	1195064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054742	7	1195069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054744	7	1195069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054745	7	1195069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054751	7	1195060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054752	7	1195060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054753	7	1195060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054740	7	1195064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:13.0	11:13.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054736	7	1195064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:13.0	11:13.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054741	7	1195069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054750	7	1195060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054737	7	1195064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054743	7	1195069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054763	7	1195089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054766	7	1195084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054772	7	1195094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054780	7	1195080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054781	7	1195080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054761	7	1195089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054765	7	1195084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:14.0	11:14.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054769	7	1195084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:14.0	11:14.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054792	7	1195074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054794	7	1195074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054795	7	1195074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054760	7	1195089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054764	7	1195089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054767	7	1195084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054770	7	1195094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054774	7	1195098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054775	7	1195098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054778	7	1195080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054796	7	1195074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054762	7	1195089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054768	7	1195084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275

1054771	7	1195094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054773	7	1195094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054776	7	1195098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054777	7	1195098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054779	7	1195080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054793	7	1195074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054797	7	1195074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054789	7	1195108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054790	7	1195108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054799	7	1195118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054801	7	1195118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054816	7	1195102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:15.0	11:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054788	7	1195108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054803	7	1195122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054804	7	1195122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054812	7	1195126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054782	7	1195109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:15.0	11:15.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054784	7	1195109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054786	7	1195109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:15.0	11:15.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054787	7	1195108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054798	7	1195118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054802	7	1195122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054813	7	1195126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054817	7	1195102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:15.0	11:15.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054819	7	1195102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:15.0	11:15.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054820	7	1195102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:15.0	11:15.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054783	7	1195109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054785	7	1195109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054791	7	1195108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054800	7	1195118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054805	7	1195122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054811	7	1195126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054814	7	1195126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054815	7	1195102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:15.0	11:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054818	7	1195102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:15.0	11:15.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054821	7	1195132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054806	7	1195130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:16.0	11:16.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054822	7	1195132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054807	7	1195130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	---	ppm	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054808	7	1195130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO2	---	ppm	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054809	7	1195130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	---	%	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054810	7	1195130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:16.0	11:16.0	GMMA	---	uR/hr	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054823	7	1195132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054824	7	1195132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054825	7	1195132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054837	7	1195150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054854	7	1195159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054855	7	1195159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054868	7	1195140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054871	7	1195140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054827	7	1195154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054831	7	1195146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054832	7	1195146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054835	7	1195150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054838	7	1195150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054828	7	1195154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054856	7	1195159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054857	7	1195159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054867	7	1195140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054826	7	1195154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:17.0	11:17.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054829	7	1195154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054830	7	1195154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:17.0	11:17.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1054833	7	1195146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054834	7	1195146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054836	7	1195150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054866	7	1195140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054869	7	1195140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054870	7	1195140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054839	7	1195174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:18.0	11:18.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1054848	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054849	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054850	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054851	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054858	7	1195184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054862	7	1195188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054865	7	1195188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054889	7	1195163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:18.0	11:18.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054891	7	1195163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:18.0	11:18.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054840	7	1195174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1054842	7	1195174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1054843	7	1195174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:18.0	11:18.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1054844	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054845	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054859	7	1195184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054861	7	1195184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054863	7	1195188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054886	7	1195163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:18.0	11:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054888	7	1195163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:18.0	11:18.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054841	7	1195174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1054847	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054864	7	1195188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054890	7	1195163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:18.0	11:18.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054846	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054852	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054853	7	1195169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054860	7	1195184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054887	7	1195163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:18.0	11:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054877	7	1195192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:19.0	11:19.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275

1054881	7	1195192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:19.0	11:19.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054883	7	1195198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054884	7	1195198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054892	7	1195206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054895	7	1195206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054873	7	1195193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054875	7	1195193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054893	7	1195206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054896	7	1195210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054878	7	1195192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054880	7	1195192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054882	7	1195198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054894	7	1195206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054897	7	1195210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054872	7	1195193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054874	7	1195193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054876	7	1195193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054879	7	1195192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1054885	7	1195198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054898	7	1195210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054899	7	1195210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054901	7	1195220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054903	7	1195220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054907	7	1195225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054909	7	1195225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:20.0	11:20.0	GMMA	5	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054911	7	1195230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054913	7	1195230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054937	7	1195214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054912	7	1195230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054935	7	1195214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054900	7	1195220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054902	7	1195220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054904	7	1195220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054905	7	1195225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:20.0	11:20.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054908	7	1195225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054932	7	1195214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054933	7	1195214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054936	7	1195214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054906	7	1195225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1054910	7	1195230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054934	7	1195214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054919	7	1195248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054925	7	1195240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054927	7	1195240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054930	7	1195244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054931	7	1195244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054916	7	1195253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054918	7	1195253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:21.0	11:21.0	GMMA	5	uR/hr	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054926	7	1195240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054954	7	1195231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:21.0	11:21.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054957	7	1195231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:21.0	11:21.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054920	7	1195248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054922	7	1195248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054923	7	1195248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054924	7	1195240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054928	7	1195244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054952	7	1195231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:21.0	11:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054955	7	1195231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:21.0	11:21.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054914	7	1195253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:21.0	11:21.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054915	7	1195253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054917	7	1195253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054921	7	1195248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054929	7	1195244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054953	7	1195231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:21.0	11:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054956	7	1195231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:21.0	11:21.0	battery	87	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1054938	7	1195267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054940	7	1195267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054942	7	1195267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054943	7	1195262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:22.0	11:22.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054944	7	1195262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054946	7	1195262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054950	7	1195258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054951	7	1195258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054939	7	1195267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054948	7	1195258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054961	7	1195272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054963	7	1195276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054941	7	1195267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054945	7	1195262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054947	7	1195262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:22.0	11:22.0	GMMA	5	uR/hr	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054949	7	1195258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1054958	7	1195272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054959	7	1195272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054962	7	1195276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054964	7	1195276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054965	7	1195276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1054960	7	1195272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054966	7	1195281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054972	7	1195283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054992	7	1195306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1054996	7	1195310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1055012	7	1195280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1055015	7	1195280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1055016	7	1195280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1054968	7	1195281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1054973	7	1195283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054975	7	1195283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:23.0	11:23.0	GMMA	5	uR/hr	Green	42.80684	-78.8275	3	LINC .56	FALSE	42.80684	-78.8275
1054977	7	1195291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1054978	7	1195291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054990	7	1195306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054993	7	1195306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054994	7	1195310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054995	7	1195310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055014	7	1195280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054967	7	1195281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054969	7	1195281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054970	7	1195281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054976	7	1195291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054997	7	1195310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054971	7	1195283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:23.0	11:23.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054974	7	1195283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1054979	7	1195291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1054991	7	1195306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055013	7	1195280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055017	7	1195280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1054980	7	1195319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:24.0	11:24.0	CO	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054981	7	1195319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054983	7	1195319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL	0	%	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054989	7	1195314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055020	7	1195300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:24.0	11:24.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055023	7	1195300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:24.0	11:24.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054985	7	1195314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1054986	7	1195314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055021	7	1195300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:24.0	11:24.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054988	7	1195314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055018	7	1195300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:24.0	11:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055019	7	1195300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:24.0	11:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055022	7	1195300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:24.0	11:24.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1054982	7	1195319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO2	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054984	7	1195319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:24.0	11:24.0	GMMA	5	uR/hr	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1054987	7	1195314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055000	7	1195328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO2	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055002	7	1195328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:25.0	11:25.0	GMMA	5	uR/hr	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055005	7	1195329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055010	7	1195324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055011	7	1195324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055026	7	1195338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055036	7	1195342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055003	7	1195329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055007	7	1195329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055009	7	1195324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055025	7	1195338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1054998	7	1195328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:25.0	11:25.0	CO	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055008	7	1195324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055024	7	1195338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055034	7	1195342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055035	7	1195342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1054999	7	1195328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055001	7	1195328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL	0	%	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055004	7	1195329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055006	7	1195329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055027	7	1195338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055033	7	1195342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055032	7	1195351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055040	7	1195356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055048	7	1195346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO2	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055050	7	1195346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:26.0	11:26.0	GMMA	5	uR/hr	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055030	7	1195351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055031	7	1195351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055038	7	1195356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055046	7	1195346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:26.0	11:26.0	CO	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055029	7	1195351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055037	7	1195356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055047	7	1195346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC	0	ppm	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055028	7	1195351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055039	7	1195356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055049	7	1195346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL	0	%	Green	42.80683	-78.8275	3	LINC	.56	FALSE	42.80683	-78.8275
1055041	7	1195371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:27.0	11:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055061	7	1195381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055065	7	1195385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055069	7	1195360	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055089	7	1195366	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055042	7	1195371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:27.0	11:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055044	7	1195371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:27.0	11:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055051	7	1195367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055053	7	1195367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055054	7	1195367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055063	7	1195381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055064	7	1195385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055073	7	1195360	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055088	7	1195366	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055091	7	1195366	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055092	7	1195366	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055043	7	1195371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:27.0	11:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055045	7	1195371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:27.0	11:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055052	7	1195367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055060	7	1195381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055066	7	1195385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055070	7	1195360	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055090	7	1195366	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055062	7	1195381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055067	7	1195385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055068	7	1195360	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055071	7	1195360	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055072	7	1195360	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055093	7	1195366	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:27.0	11:27.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462

1055075	7	1195399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055076	7	1195399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055087	7	1195394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:28.0	11:28.0	GMMA	5	uR/hr	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055056	7	1195389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055058	7	1195389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055074	7	1195399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055057	7	1195389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:28.0	11:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055059	7	1195389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:28.0	11:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055077	7	1195399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055083	7	1195394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:28.0	11:28.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055084	7	1195394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055085	7	1195394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO2	0.1	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055086	7	1195394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055055	7	1195389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055095	7	1195408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055100	7	1195412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055078	7	1195403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:29.0	11:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055080	7	1195403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:29.0	11:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055097	7	1195408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055099	7	1195412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055079	7	1195403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:29.0	11:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055081	7	1195403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:29.0	11:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055082	7	1195403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:29.0	11:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055101	7	1195412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055094	7	1195408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055096	7	1195408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055098	7	1195412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055113	7	1195422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055120	7	1195416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055123	7	1195416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055124	7	1195416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055125	7	1195416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055141	7	1195432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055144	7	1195432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055145	7	1195432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	flow	5	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055104	7	1195426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:30.0	11:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055105	7	1195426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:30.0	11:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055108	7	1195431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:30.0	11:30.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055109	7	1195431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:30.0	11:30.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055110	7	1195431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:30.0	11:30.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055111	7	1195431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:30.0	11:30.0	GMMA	5	uR/hr	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055112	7	1195422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055115	7	1195422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055122	7	1195416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055106	7	1195426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:30.0	11:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055116	7	1195442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055119	7	1195442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055142	7	1195432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055102	7	1195426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:30.0	11:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055103	7	1195426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:30.0	11:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055107	7	1195431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:30.0	11:30.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055114	7	1195422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055117	7	1195442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055118	7	1195442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055121	7	1195416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055140	7	1195432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055143	7	1195432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:30.0	11:30.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055137	7	1195450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:31.0	11:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055147	7	1195460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055148	7	1195460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055126	7	1195451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:31.0	11:31.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055129	7	1195451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055130	7	1195451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:31.0	11:31.0	GMMA	4	uR/hr	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055131	7	1195446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055139	7	1195450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:31.0	11:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055127	7	1195451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055132	7	1195446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055135	7	1195450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055146	7	1195460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055128	7	1195451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055133	7	1195446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055134	7	1195446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055136	7	1195450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055138	7	1195450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055149	7	1195460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055150	7	1195464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055151	7	1195464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055152	7	1195464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055175	7	1195469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:32.0	11:32.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055155	7	1195470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055171	7	1195469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:32.0	11:32.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055156	7	1195470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055172	7	1195469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055153	7	1195464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	32	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055154	7	1195470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055157	7	1195470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055173	7	1195469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055174	7	1195469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055160	7	1195483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:33.0	11:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055164	7	1195494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055166	7	1195494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055176	7	1195468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055178	7	1195468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055179	7	1195468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055161	7	1195483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055163	7	1195494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055165	7	1195494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055195	7	1195488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462

1055198	7	1195488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055199	7	1195488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	flow	3	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055158	7	1195483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055159	7	1195483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055177	7	1195468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055181	7	1195468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055194	7	1195488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055197	7	1195488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055162	7	1195483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:33.0	11:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055180	7	1195468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055196	7	1195488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:33.0	11:33.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055167	7	1195498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055169	7	1195498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055183	7	1195502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055205	7	1195506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055207	7	1195506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055168	7	1195498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055170	7	1195498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055184	7	1195502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055204	7	1195506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055206	7	1195506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:34.0	11:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055208	7	1195506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:34.0	11:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055182	7	1195502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055185	7	1195502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055188	7	1195511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055201	7	1195530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055202	7	1195530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055203	7	1195530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055209	7	1195519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:35.0	11:35.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055210	7	1195519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055213	7	1195519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:35.0	11:35.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055186	7	1195511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055193	7	1195513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055200	7	1195530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055211	7	1195519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055187	7	1195511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055189	7	1195511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055190	7	1195513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	1.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055191	7	1195513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055192	7	1195513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055212	7	1195519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055231	7	1195524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:36.0	11:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055232	7	1195524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:36.0	11:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055234	7	1195524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:36.0	11:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055220	7	1195538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055235	7	1195524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:36.0	11:36.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055236	7	1195524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:36.0	11:36.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055216	7	1195534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055219	7	1195538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055233	7	1195524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:36.0	11:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055214	7	1195534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055215	7	1195534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055217	7	1195534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055218	7	1195538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055221	7	1195538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055222	7	1195548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055228	7	1195552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055246	7	1195557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:37.0	11:37.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055254	7	1195542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:37.0	11:37.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055256	7	1195542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:37.0	11:37.0	flow	240	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055225	7	1195548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055229	7	1195552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055239	7	1195562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055251	7	1195542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:37.0	11:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055252	7	1195542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:37.0	11:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055255	7	1195542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:37.0	11:37.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055223	7	1195548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055224	7	1195548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055226	7	1195552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055227	7	1195552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055238	7	1195562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055240	7	1195562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055247	7	1195557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055248	7	1195557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055249	7	1195557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055250	7	1195557	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:37.0	11:37.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055253	7	1195542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:37.0	11:37.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055230	7	1195552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055237	7	1195562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055241	7	1195571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055243	7	1195571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055245	7	1195571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055260	7	1195566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055262	7	1195570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055264	7	1195570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055244	7	1195571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055257	7	1195566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055263	7	1195570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055242	7	1195571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055258	7	1195566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055259	7	1195566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055261	7	1195570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055268	7	1195589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055269	7	1195589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055272	7	1195585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055273	7	1195585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055281	7	1195609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055296	7	1195579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:39.0	11:39.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276

1055297	7	1195579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:39.0	11:39.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055274	7	1195605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	1.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055277	7	1195605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055279	7	1195609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055282	7	1195590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:39.0	11:39.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055285	7	1195590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055286	7	1195590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:39.0	11:39.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055294	7	1195579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:39.0	11:39.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055295	7	1195579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:39.0	11:39.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055283	7	1195590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055284	7	1195590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055265	7	1195589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055266	7	1195589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055267	7	1195589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055270	7	1195585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055271	7	1195585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055275	7	1195605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055276	7	1195605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055278	7	1195609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055280	7	1195609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055292	7	1195579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:39.0	11:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055293	7	1195579	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:39.0	11:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055288	7	1195613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055298	7	1195618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055299	7	1195618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055320	7	1195599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:40.0	11:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055323	7	1195599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:40.0	11:40.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055287	7	1195613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055321	7	1195599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:40.0	11:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055325	7	1195599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:40.0	11:40.0	flow	239	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055289	7	1195613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055290	7	1195613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055291	7	1195613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055300	7	1195618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055301	7	1195618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055322	7	1195599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:40.0	11:40.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055324	7	1195599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:40.0	11:40.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055309	7	1195623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055310	7	1195635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055315	7	1195630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:41.0	11:41.0	CO	0	ppm	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1055319	7	1195630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:41.0	11:41.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1055329	7	1195646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055304	7	1195622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055305	7	1195622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055327	7	1195646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055307	7	1195623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055308	7	1195623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055311	7	1195635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055313	7	1195635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055317	7	1195630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO2	0	ppm	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1055318	7	1195630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1055328	7	1195646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055302	7	1195622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	1.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055303	7	1195622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055306	7	1195623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055312	7	1195635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055314	7	1195635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055316	7	1195630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0	ppm	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1055326	7	1195646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055331	7	1195658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055333	7	1195658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055336	7	1195661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055341	7	1195650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055363	7	1195640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:42.0	11:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055330	7	1195658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055337	7	1195661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055338	7	1195661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055340	7	1195650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055342	7	1195650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055362	7	1195640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:42.0	11:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055364	7	1195640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:42.0	11:42.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055365	7	1195640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:42.0	11:42.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055334	7	1195658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055339	7	1195661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:42.0	11:42.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055345	7	1195654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055346	7	1195654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055347	7	1195654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055366	7	1195640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:42.0	11:42.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055367	7	1195640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:42.0	11:42.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055332	7	1195658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055335	7	1195661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:42.0	11:42.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055343	7	1195650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055344	7	1195654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055353	7	1195680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055354	7	1195680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055355	7	1195680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055360	7	1195678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055361	7	1195678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055371	7	1195688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055388	7	1195668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:43.0	11:43.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055390	7	1195668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:43.0	11:43.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055348	7	1195674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055350	7	1195674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055356	7	1195680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:43.0	11:43.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055358	7	1195678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055359	7	1195678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055370	7	1195688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055372	7	1195692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1055375	7	1195692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055349	7	1195674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055352	7	1195680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:43.0	11:43.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055357	7	1195678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055369	7	1195688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055374	7	1195692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055387	7	1195668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:43.0	11:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055391	7	1195668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:43.0	11:43.0	flow	239	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055351	7	1195674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055368	7	1195688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055373	7	1195692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055386	7	1195668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:43.0	11:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055389	7	1195668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:43.0	11:43.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055376	7	1195705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055380	7	1195705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055381	7	1195700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:44.0	11:44.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055382	7	1195700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055384	7	1195700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055385	7	1195700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:44.0	11:44.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055393	7	1195696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055377	7	1195705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055379	7	1195705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055383	7	1195700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1055395	7	1195696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055378	7	1195705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055392	7	1195696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055394	7	1195696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055403	7	1195720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055406	7	1195724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055408	7	1195724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055417	7	1195740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055396	7	1195716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055397	7	1195716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055398	7	1195716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055405	7	1195724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055407	7	1195724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055409	7	1195729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:45.0	11:45.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055410	7	1195729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055412	7	1195729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055413	7	1195729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:45.0	11:45.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055416	7	1195740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055418	7	1195710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:45.0	11:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055419	7	1195710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:45.0	11:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055421	7	1195710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:45.0	11:45.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055402	7	1195720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055411	7	1195729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1055415	7	1195740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055420	7	1195710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:45.0	11:45.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055423	7	1195710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:45.0	11:45.0	flow	242	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055399	7	1195716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055400	7	1195720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055401	7	1195720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055404	7	1195724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055414	7	1195740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055422	7	1195710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:45.0	11:45.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055433	7	1195753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:46.0	11:46.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055438	7	1195744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055439	7	1195744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055443	7	1195748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055450	7	1195734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:46.0	11:46.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055451	7	1195734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:46.0	11:46.0	flow	237	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055425	7	1195752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055427	7	1195752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055431	7	1195753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055440	7	1195744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055444	7	1195748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055445	7	1195748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055446	7	1195734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:46.0	11:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055448	7	1195734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:46.0	11:46.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055449	7	1195734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:46.0	11:46.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055424	7	1195752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055429	7	1195753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:46.0	11:46.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055430	7	1195753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055432	7	1195753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1055441	7	1195744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055442	7	1195748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055426	7	1195752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055428	7	1195752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055447	7	1195734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:46.0	11:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055434	7	1195762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055467	7	1195784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055468	7	1195784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055435	7	1195762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055436	7	1195762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055466	7	1195784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055469	7	1195784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055437	7	1195762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055454	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055455	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055458	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055471	7	1195790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055472	7	1195790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055473	7	1195790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055479	7	1195766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1055482	7	1195766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	status	Fault:None	status	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1055494	7	1195772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055495	7	1195772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055496	7	1195772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1055459	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055462	7	1195782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055464	7	1195782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055465	7	1195782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055481	7	1195766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	state	In monitor	state	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1055497	7	1195772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055453	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055457	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055460	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055461	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055480	7	1195766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1055483	7	1195766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	battery	57	%	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1055484	7	1195766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	flow	241	cc/min	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1055452	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055456	7	1195773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:48.0	11:48.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055463	7	1195782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055470	7	1195790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055493	7	1195772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055478	7	1195805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:49.0	11:49.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055476	7	1195805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055499	7	1195794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:49.0	11:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055502	7	1195794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:49.0	11:49.0	battery	87	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055474	7	1195805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:49.0	11:49.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055475	7	1195805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055477	7	1195805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055490	7	1195810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055500	7	1195794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:49.0	11:49.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055489	7	1195810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055491	7	1195810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055492	7	1195810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055498	7	1195794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:49.0	11:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055501	7	1195794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:49.0	11:49.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055503	7	1195794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:49.0	11:49.0	flow	237	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055486	7	1195814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055487	7	1195814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055505	7	1195822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055506	7	1195822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055507	7	1195822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055508	7	1195822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:50.0	11:50.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055512	7	1195818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055488	7	1195814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055485	7	1195814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055504	7	1195822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:50.0	11:50.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC	.56	FALSE	42.80685	-78.8275
1055509	7	1195818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055510	7	1195818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055511	7	1195818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055520	7	1195843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055528	7	1195857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055539	7	1195827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055540	7	1195827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055513	7	1195829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055518	7	1195843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055525	7	1195831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055526	7	1195857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055529	7	1195857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055537	7	1195827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055514	7	1195829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055515	7	1195829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055519	7	1195843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO2	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055523	7	1195831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055527	7	1195857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055535	7	1195827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055536	7	1195827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055538	7	1195827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055516	7	1195829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055517	7	1195843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:51.0	11:51.0	CO	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055521	7	1195843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:51.0	11:51.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055522	7	1195831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055524	7	1195831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055530	7	1195865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:52.0	11:52.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055531	7	1195865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055532	7	1195865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055533	7	1195865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055534	7	1195865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:52.0	11:52.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055542	7	1195861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055543	7	1195861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055544	7	1195861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055541	7	1195861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055551	7	1195870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055549	7	1195870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055550	7	1195870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055552	7	1195870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055555	7	1195878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055546	7	1195874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055548	7	1195874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055553	7	1195878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:53.0	11:53.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055554	7	1195878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055556	7	1195878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055557	7	1195878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:53.0	11:53.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1055545	7	1195874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055547	7	1195874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055560	7	1195889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055561	7	1195889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055563	7	1195898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1055564	7	1195898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO2	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1055565	7	1195898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1055569	7	1195897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055585	7	1195883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276

1055570	7	1195897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055571	7	1195893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055584	7	1195883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055587	7	1195883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055589	7	1195883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055559	7	1195889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055566	7	1195898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:54.0	11:54.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1055568	7	1195897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055572	7	1195893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055573	7	1195893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055558	7	1195889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055562	7	1195898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:54.0	11:54.0	CO	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1055567	7	1195897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055574	7	1195893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055586	7	1195883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055588	7	1195883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1055578	7	1195912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055580	7	1195917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	---	ppm	Gray	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055581	7	1195917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO2	---	ppm	Gray	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055582	7	1195917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	---	%	Gray	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055583	7	1195917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:55.0	11:55.0	GMMA	---	uR/hr	Gray	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055603	7	1195906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:55.0	11:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055606	7	1195906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:55.0	11:55.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055608	7	1195906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:55.0	11:55.0	flow	237	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055632	7	1195916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055634	7	1195916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055575	7	1195912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055577	7	1195912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055579	7	1195917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:55.0	11:55.0	CO	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1055605	7	1195906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:55.0	11:55.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055631	7	1195916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055633	7	1195916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055591	7	1195930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055604	7	1195906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:55.0	11:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055607	7	1195906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:55.0	11:55.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055630	7	1195916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055576	7	1195912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055590	7	1195930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055592	7	1195930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055593	7	1195930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055600	7	1195926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055602	7	1195926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055609	7	1195934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055596	7	1195938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055599	7	1195926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055601	7	1195926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055610	7	1195934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055611	7	1195934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055594	7	1195938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:56.0	11:56.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055597	7	1195938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055595	7	1195938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055598	7	1195938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:56.0	11:56.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055612	7	1195934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055614	7	1195953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055615	7	1195953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055618	7	1195954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055620	7	1195954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055627	7	1195949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055628	7	1195949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055642	7	1195943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055626	7	1195949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055640	7	1195943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055643	7	1195943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055644	7	1195943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055645	7	1195943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055613	7	1195953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:57.0	11:57.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055616	7	1195953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055617	7	1195953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:57.0	11:57.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055619	7	1195954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055629	7	1195949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055621	7	1195954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055641	7	1195943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055622	7	1195967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055669	7	1195955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:58.0	11:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055624	7	1195967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055625	7	1195967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055637	7	1195972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1055668	7	1195955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:58.0	11:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055671	7	1195955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:58.0	11:58.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055623	7	1195967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055635	7	1195972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:58.0	11:58.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1055638	7	1195972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1055639	7	1195972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:58.0	11:58.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1055636	7	1195972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1055670	7	1195955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:58.0	11:58.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055672	7	1195955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:58.0	11:58.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055673	7	1195955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:58.0	11:58.0	flow	237	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055659	7	1195989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055648	7	1195977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055650	7	1195981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055653	7	1195981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055654	7	1195985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055656	7	1195985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055661	7	1195989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055665	7	1195992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055646	7	1195977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055651	7	1195981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055652	7	1195981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1055655	7	1195985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055658	7	1195989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055662	7	1195989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055663	7	1195992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055664	7	1195992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055666	7	1195992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055647	7	1195977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055649	7	1195977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055657	7	1195985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055660	7	1195989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055667	7	1195992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	11:59.0	11:59.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055674	7	1196018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:00.0	12:00.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055678	7	1196018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:00.0	12:00.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055675	7	1196018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055677	7	1196018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055679	7	1196005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055682	7	1196005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055683	7	1196017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055684	7	1196017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055685	7	1196017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055690	7	1196009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055694	7	1196013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055708	7	1195999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055676	7	1196018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1055680	7	1196005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055681	7	1196005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055688	7	1196009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055695	7	1196013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055707	7	1195999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055686	7	1196017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055687	7	1196017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055689	7	1196009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055691	7	1196009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055692	7	1196013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055693	7	1196013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055706	7	1195999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055709	7	1195999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055710	7	1195999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055711	7	1195999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055699	7	1196033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055702	7	1196035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055704	7	1196035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055722	7	1196027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055724	7	1196027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055725	7	1196027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055698	7	1196033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO2	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055714	7	1196034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055720	7	1196027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055723	7	1196027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055697	7	1196033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055701	7	1196035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055703	7	1196035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055705	7	1196035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055696	7	1196033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:01.0	12:01.0	CO	0	ppm	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055700	7	1196033	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:01.0	12:01.0	GMMA	4	uR/hr	Green	42.80684	-78.8275	3	LINC	.56	FALSE	42.80684	-78.8275
1055712	7	1196034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055713	7	1196034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055715	7	1196034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055721	7	1196027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055719	7	1196047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055717	7	1196047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055718	7	1196047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055726	7	1196060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055728	7	1196060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055730	7	1196060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055733	7	1196055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055727	7	1196060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055729	7	1196060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055731	7	1196055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:02.0	12:02.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055732	7	1196055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055734	7	1196055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055738	7	1196051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055716	7	1196047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055735	7	1196055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:02.0	12:02.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055736	7	1196051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055737	7	1196051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055739	7	1196051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055742	7	1196090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055743	7	1196090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055747	7	1196085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055748	7	1196085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055752	7	1196071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055757	7	1196075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055775	7	1196065	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055746	7	1196085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055750	7	1196071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055751	7	1196071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055755	7	1196075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055756	7	1196075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055771	7	1196065	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055772	7	1196065	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055774	7	1196065	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055776	7	1196065	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055741	7	1196090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055749	7	1196085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055753	7	1196071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055754	7	1196075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055773	7	1196065	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1055740	7	1196090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:03.0	12:03.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055744	7	1196090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:03.0	12:03.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055745	7	1196085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055759	7	1196099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055760	7	1196099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055761	7	1196099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055769	7	1196109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055777	7	1196104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055791	7	1196079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055794	7	1196079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055763	7	1196095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055764	7	1196095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055767	7	1196109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055768	7	1196109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055779	7	1196104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055781	7	1196104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055792	7	1196079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055795	7	1196079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055762	7	1196099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:04.0	12:04.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055793	7	1196079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055796	7	1196079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055758	7	1196099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:04.0	12:04.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055765	7	1196095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055766	7	1196095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055770	7	1196109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055778	7	1196104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055780	7	1196104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055782	7	1196113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055783	7	1196113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055797	7	1196122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055798	7	1196122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055799	7	1196122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055800	7	1196122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055784	7	1196113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055785	7	1196113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055804	7	1196126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055786	7	1196117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:06.0	12:06.0	CO	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055787	7	1196117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055789	7	1196117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055801	7	1196126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055835	7	1196130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055788	7	1196117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO2	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055802	7	1196126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055833	7	1196130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055834	7	1196130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055836	7	1196130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055790	7	1196117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:06.0	12:06.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055803	7	1196126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055837	7	1196130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055838	7	1196130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055812	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055820	7	1196141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055830	7	1196161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055832	7	1196161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055840	7	1196165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055842	7	1196165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055862	7	1196150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055863	7	1196150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055805	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055807	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055811	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055813	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055818	7	1196145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055823	7	1196141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055839	7	1196165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055858	7	1196150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055859	7	1196150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055814	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055817	7	1196145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO2	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055821	7	1196141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055822	7	1196141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055829	7	1196161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055831	7	1196161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055841	7	1196165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055860	7	1196150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055806	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055808	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055809	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055810	7	1196136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055815	7	1196145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:07.0	12:07.0	CO	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055816	7	1196145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055819	7	1196145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:07.0	12:07.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1055861	7	1196150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055845	7	1196169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055847	7	1196169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055867	7	1196179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055826	7	1196170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055843	7	1196169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055868	7	1196188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055869	7	1196188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055870	7	1196188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055824	7	1196170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:08.0	12:08.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055825	7	1196170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055827	7	1196170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055828	7	1196170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:08.0	12:08.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1055844	7	1196169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055846	7	1196169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055871	7	1196188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1055864	7	1196179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055865	7	1196179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055866	7	1196179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055905	7	1196192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055909	7	1196192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055848	7	1196202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055850	7	1196202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055853	7	1196183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:09.0	12:09.0	CO	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055856	7	1196183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL	0	%	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055857	7	1196183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:09.0	12:09.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055883	7	1196198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055885	7	1196198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055906	7	1196192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055907	7	1196192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055849	7	1196202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055851	7	1196202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055852	7	1196202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055854	7	1196183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055855	7	1196183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO2	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055882	7	1196198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055884	7	1196198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055904	7	1196192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055908	7	1196192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055878	7	1196212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055879	7	1196212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO2	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055880	7	1196212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055899	7	1196223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055903	7	1196227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055920	7	1196241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055921	7	1196241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055923	7	1196241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055926	7	1196217	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055928	7	1196217	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055929	7	1196217	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	flow	235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055872	7	1196207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055877	7	1196212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:10.0	12:10.0	CO	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055881	7	1196212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:10.0	12:10.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1055896	7	1196223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055900	7	1196227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055901	7	1196227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055922	7	1196241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055924	7	1196217	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055927	7	1196217	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055873	7	1196207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055875	7	1196207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055897	7	1196223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055898	7	1196223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055874	7	1196207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055876	7	1196207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055902	7	1196227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055925	7	1196217	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055886	7	1196231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055887	7	1196231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055891	7	1196232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:11.0	12:11.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055934	7	1196259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055890	7	1196231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055895	7	1196232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:11.0	12:11.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055935	7	1196259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055936	7	1196259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055937	7	1196259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055888	7	1196231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055889	7	1196231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055892	7	1196232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055893	7	1196232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055894	7	1196232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055911	7	1196250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055930	7	1196255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055931	7	1196255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055948	7	1196274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055950	7	1196274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055951	7	1196274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055910	7	1196250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:12.0	12:12.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055913	7	1196250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055914	7	1196250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:12.0	12:12.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055915	7	1196245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055916	7	1196245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055917	7	1196245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055932	7	1196255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055933	7	1196255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055971	7	1196263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055912	7	1196250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055918	7	1196245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055949	7	1196274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055972	7	1196263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055919	7	1196245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055970	7	1196263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055973	7	1196263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055974	7	1196263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055975	7	1196263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055940	7	1196270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055994	7	1196283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055997	7	1196283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055938	7	1196270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055942	7	1196270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055943	7	1196269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:13.0	12:13.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055944	7	1196269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055946	7	1196269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055947	7	1196269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:13.0	12:13.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276

1055953	7	1196289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055955	7	1196289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055958	7	1196293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055959	7	1196293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055996	7	1196283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055999	7	1196283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055939	7	1196270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055941	7	1196270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055945	7	1196269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055952	7	1196289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055954	7	1196289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055957	7	1196293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055995	7	1196283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055998	7	1196283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1055956	7	1196293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1055960	7	1196297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055968	7	1196298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055986	7	1196307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055964	7	1196297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055967	7	1196298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055988	7	1196307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055989	7	1196307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055961	7	1196297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055963	7	1196297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055966	7	1196298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055987	7	1196307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1055962	7	1196297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055965	7	1196298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:14.0	12:14.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055969	7	1196298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:14.0	12:14.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055979	7	1196316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055980	7	1196316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055981	7	1196317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:15.0	12:15.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055992	7	1196311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056029	7	1196329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055977	7	1196316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055978	7	1196316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055990	7	1196311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1055993	7	1196311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056000	7	1196315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056028	7	1196329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1055976	7	1196316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1055982	7	1196317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055983	7	1196317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055984	7	1196317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055985	7	1196317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:15.0	12:15.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1055991	7	1196311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056001	7	1196315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056002	7	1196315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056003	7	1196315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056027	7	1196329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056030	7	1196329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056031	7	1196329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056032	7	1196329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056004	7	1196335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056016	7	1196345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056021	7	1196349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056056	7	1196353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056005	7	1196335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056006	7	1196335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056009	7	1196336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:16.0	12:16.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056012	7	1196336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056013	7	1196336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:16.0	12:16.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056014	7	1196345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056015	7	1196345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056018	7	1196349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056019	7	1196349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056020	7	1196349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056033	7	1196359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056035	7	1196359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056036	7	1196359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056011	7	1196336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056017	7	1196345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056034	7	1196359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056055	7	1196353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056058	7	1196353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056007	7	1196335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056008	7	1196335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056010	7	1196336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056057	7	1196353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056059	7	1196353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056060	7	1196353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	flow	235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056037	7	1196373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056038	7	1196373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056041	7	1196377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056052	7	1196363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056053	7	1196363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056024	7	1196368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO2	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056026	7	1196368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:17.0	12:17.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056039	7	1196373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056042	7	1196377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056043	7	1196377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056054	7	1196363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056023	7	1196368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056025	7	1196368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL	0	%	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056040	7	1196373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056044	7	1196377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056051	7	1196363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056022	7	1196368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:17.0	12:17.0	CO	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276

1056050	7	1196363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056048	7	1196381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL	0	%	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056064	7	1196392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056079	7	1196400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056080	7	1196400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056081	7	1196400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056047	7	1196381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO2	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056062	7	1196392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056075	7	1196396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056076	7	1196396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056089	7	1196386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056046	7	1196381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056063	7	1196392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056078	7	1196396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056090	7	1196386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056045	7	1196381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:18.0	12:18.0	CO	0	ppm	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056049	7	1196381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:18.0	12:18.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	4	LINC	.56	FALSE	42.80683	-78.8276
1056061	7	1196392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056077	7	1196396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056082	7	1196400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056088	7	1196386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056091	7	1196386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056092	7	1196386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056093	7	1196386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056105	7	1196420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056066	7	1196409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056068	7	1196409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056070	7	1196404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:19.0	12:19.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056073	7	1196404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056074	7	1196404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:19.0	12:19.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056102	7	1196420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056104	7	1196420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056117	7	1196414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:19.0	12:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056120	7	1196414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:19.0	12:19.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056065	7	1196409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056072	7	1196404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056103	7	1196420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056118	7	1196414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:19.0	12:19.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056121	7	1196414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:19.0	12:19.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056067	7	1196409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056069	7	1196409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056071	7	1196404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056116	7	1196414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:19.0	12:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056119	7	1196414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:19.0	12:19.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056101	7	1196436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056109	7	1196424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056110	7	1196424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056083	7	1196426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:20.0	12:20.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056086	7	1196426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056099	7	1196436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056085	7	1196426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056094	7	1196434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056095	7	1196434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056107	7	1196424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056108	7	1196424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056084	7	1196426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056087	7	1196426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:20.0	12:20.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056096	7	1196434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056097	7	1196434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056098	7	1196436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056100	7	1196436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056106	7	1196424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056111	7	1196442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:21.0	12:21.0	CO	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056115	7	1196442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:21.0	12:21.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056124	7	1196451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056127	7	1196457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056132	7	1196461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056163	7	1196447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056125	7	1196451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056128	7	1196457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056131	7	1196461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056113	7	1196442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO2	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056123	7	1196451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056126	7	1196457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056129	7	1196457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056133	7	1196461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056165	7	1196447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056166	7	1196447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056112	7	1196442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC	0	ppm	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056114	7	1196442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL	0	%	Green	42.80684	-78.8276	4	LINC	.56	FALSE	42.80684	-78.8276
1056122	7	1196451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056130	7	1196461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056162	7	1196447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056164	7	1196447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056167	7	1196447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056136	7	1196470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056137	7	1196470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056140	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056142	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056149	7	1196486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056153	7	1196488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056188	7	1196480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056190	7	1196480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056191	7	1196480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056135	7	1196470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056141	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056143	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056145	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1056147	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056155	7	1196488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056144	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056152	7	1196486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056154	7	1196488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056186	7	1196480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056189	7	1196480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056134	7	1196470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:22.0	12:22.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276
1056138	7	1196470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:22.0	12:22.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276
1056139	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056146	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056148	7	1196465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056150	7	1196486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056151	7	1196486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056156	7	1196488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056187	7	1196480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056157	7	1196503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056170	7	1196494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056173	7	1196498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056174	7	1196498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO2	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056175	7	1196498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL	0	%	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056158	7	1196503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056160	7	1196503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056161	7	1196503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056168	7	1196494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056172	7	1196498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:23.0	12:23.0	CO	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056176	7	1196498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:23.0	12:23.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056159	7	1196503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056169	7	1196494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056171	7	1196494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056183	7	1196508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056197	7	1196527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056199	7	1196527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056233	7	1196521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1056177	7	1196513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056182	7	1196508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056184	7	1196508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056195	7	1196512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056198	7	1196527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056232	7	1196521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1056235	7	1196521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1056236	7	1196521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1056178	7	1196513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056180	7	1196513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056185	7	1196508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056192	7	1196512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056237	7	1196521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1056179	7	1196513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056181	7	1196513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056193	7	1196512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056194	7	1196512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056196	7	1196527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056234	7	1196521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1056201	7	1196536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056210	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056216	7	1196546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056221	7	1196556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056254	7	1196547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056256	7	1196547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056257	7	1196547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056200	7	1196536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056204	7	1196536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056207	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056209	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056215	7	1196546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056217	7	1196546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056220	7	1196556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056252	7	1196547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056255	7	1196547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056203	7	1196536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056205	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056206	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056208	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056218	7	1196546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056219	7	1196556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056202	7	1196536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056211	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056212	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2	0	ppm	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056213	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056214	7	1196531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:25.0	12:25.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	4	LINC .56	FALSE	42.80686	-78.8276
1056222	7	1196556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1056253	7	1196547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1056231	7	1196560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056238	7	1196564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056258	7	1196574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056261	7	1196574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056225	7	1196569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276
1056243	7	1196578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1056244	7	1196578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1056259	7	1196574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1056224	7	1196569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276
1056226	7	1196569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276
1056229	7	1196560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1056239	7	1196564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056241	7	1196564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1056246	7	1196578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1056223	7	1196569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:26.0	12:26.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276
1056227	7	1196569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:26.0	12:26.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC .56	FALSE	42.80685	-78.8276

1056228	7	1196560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056230	7	1196560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056240	7	1196564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056242	7	1196564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056245	7	1196578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056260	7	1196574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056265	7	1196587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056306	7	1196591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056307	7	1196591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056308	7	1196591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056249	7	1196582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056262	7	1196587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056263	7	1196587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056303	7	1196591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056304	7	1196591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056247	7	1196582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:27.0	12:27.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056248	7	1196582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056250	7	1196582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056251	7	1196582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:27.0	12:27.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056305	7	1196591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056264	7	1196587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056268	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056272	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056274	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056275	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056284	7	1196602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056287	7	1196622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056290	7	1196626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056333	7	1196616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056336	7	1196616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056266	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056270	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056273	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056278	7	1196606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO2	---	ppm	Gray	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056285	7	1196622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056289	7	1196626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056291	7	1196626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056292	7	1196626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056331	7	1196616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056334	7	1196616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056267	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056269	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056280	7	1196606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:28.0	12:28.0	GMMA	---	uR/hr	Gray	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056286	7	1196622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056335	7	1196616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056271	7	1196597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056276	7	1196606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:28.0	12:28.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056277	7	1196606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC	---	ppm	Gray	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056279	7	1196606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL	---	%	Gray	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056281	7	1196602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056282	7	1196602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056283	7	1196602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056288	7	1196622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056332	7	1196616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056293	7	1196630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056298	7	1196635	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:29.0	12:29.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056322	7	1196644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056294	7	1196630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056296	7	1196630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056302	7	1196635	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:29.0	12:29.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056310	7	1196640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056311	7	1196640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056324	7	1196644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056297	7	1196630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056312	7	1196640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056295	7	1196630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056299	7	1196635	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056300	7	1196635	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056301	7	1196635	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056309	7	1196640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1056323	7	1196644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056325	7	1196644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056313	7	1196657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:30.0	12:30.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056314	7	1196657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056317	7	1196657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:30.0	12:30.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056320	7	1196648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056321	7	1196648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056328	7	1196652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056315	7	1196657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056319	7	1196648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056327	7	1196652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056329	7	1196652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056369	7	1196662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:30.0	12:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056370	7	1196662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:30.0	12:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056372	7	1196662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:30.0	12:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056373	7	1196662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:30.0	12:30.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056374	7	1196662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:30.0	12:30.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056316	7	1196657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056318	7	1196648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056326	7	1196652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056330	7	1196652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056338	7	1196668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056339	7	1196668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056337	7	1196668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056340	7	1196668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056371	7	1196662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:30.0	12:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056341	7	1196678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056349	7	1196672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276

1056351	7	1196677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056352	7	1196677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056358	7	1196675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056397	7	1196680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056399	7	1196680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056402	7	1196680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	flow	236	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056345	7	1196678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056347	7	1196672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056353	7	1196677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056355	7	1196675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056357	7	1196675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056401	7	1196680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056342	7	1196678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056344	7	1196678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056348	7	1196672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056354	7	1196677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056400	7	1196680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056343	7	1196678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056346	7	1196672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:31.0	12:31.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056350	7	1196672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:31.0	12:31.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056356	7	1196675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056398	7	1196680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056361	7	1196700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056364	7	1196704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:32.0	12:32.0	CO	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056375	7	1196696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056381	7	1196710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056362	7	1196700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056379	7	1196710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056380	7	1196710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056393	7	1196711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056396	7	1196711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056359	7	1196700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056363	7	1196700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056377	7	1196696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056382	7	1196710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056395	7	1196711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056360	7	1196700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056365	7	1196704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056366	7	1196704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO2	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056367	7	1196704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL	0	%	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056368	7	1196704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:32.0	12:32.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056376	7	1196696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056378	7	1196696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056394	7	1196711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056391	7	1196718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056392	7	1196718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056406	7	1196734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056383	7	1196719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:33.0	12:33.0	CO	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056386	7	1196719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL	0	%	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056387	7	1196719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:33.0	12:33.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056404	7	1196734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056385	7	1196719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO2	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056389	7	1196718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056390	7	1196718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056403	7	1196734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	1.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056384	7	1196719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1056388	7	1196718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056405	7	1196734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056410	7	1196742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056411	7	1196742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056418	7	1196738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056419	7	1196738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056429	7	1196728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056432	7	1196728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056434	7	1196728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056407	7	1196742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056408	7	1196742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056409	7	1196742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056416	7	1196738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056417	7	1196738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056430	7	1196728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056433	7	1196728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056439	7	1196740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:34.0	12:34.0	CO	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1056440	7	1196740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1056442	7	1196740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL	0	%	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1056443	7	1196740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:34.0	12:34.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1056415	7	1196746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056431	7	1196728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056441	7	1196740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO2	0	ppm	Green	42.80683	-78.8276	1	LINC	.56	FALSE	42.80683	-78.8276
1056412	7	1196746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056413	7	1196746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056414	7	1196746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056421	7	1196763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056437	7	1196771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056449	7	1196756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056452	7	1196756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056420	7	1196763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056424	7	1196763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056428	7	1196762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056435	7	1196771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056450	7	1196756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056453	7	1196756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056454	7	1196756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056457	7	1196775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056458	7	1196775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056423	7	1196763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056425	7	1196762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056426	7	1196762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1056451	7	1196756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056422	7	1196763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056427	7	1196762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056436	7	1196771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056438	7	1196771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056455	7	1196775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056456	7	1196775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056446	7	1196779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:36.0	12:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056460	7	1196784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056462	7	1196784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056444	7	1196779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:36.0	12:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056448	7	1196779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:36.0	12:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056459	7	1196784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056445	7	1196779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:36.0	12:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056447	7	1196779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:36.0	12:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056461	7	1196784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056468	7	1196799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056473	7	1196794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056491	7	1196788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056463	7	1196798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:37.0	12:37.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056466	7	1196798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056475	7	1196794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056465	7	1196798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056470	7	1196799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:37.0	12:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056476	7	1196794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056477	7	1196814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056479	7	1196814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056490	7	1196788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056493	7	1196788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056494	7	1196788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056495	7	1196788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056464	7	1196798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056467	7	1196798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:37.0	12:37.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056469	7	1196799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056471	7	1196799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056472	7	1196799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:37.0	12:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056474	7	1196794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056478	7	1196814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056480	7	1196814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056492	7	1196788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056481	7	1196827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056496	7	1196832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056505	7	1196822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:38.0	12:38.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056519	7	1196808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056483	7	1196827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:38.0	12:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056485	7	1196827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:38.0	12:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056489	7	1196818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056509	7	1196822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:38.0	12:38.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056518	7	1196808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056521	7	1196808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056486	7	1196818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056488	7	1196818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056498	7	1196832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056499	7	1196832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056506	7	1196822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056508	7	1196822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056482	7	1196827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056484	7	1196827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056487	7	1196818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056497	7	1196832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056507	7	1196822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056520	7	1196808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056522	7	1196808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056523	7	1196808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	flow	235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056502	7	1196837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:39.0	12:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056510	7	1196836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056514	7	1196838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056503	7	1196837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056517	7	1196838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056500	7	1196837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056504	7	1196837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:39.0	12:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056512	7	1196836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056516	7	1196838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056501	7	1196837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056511	7	1196836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056513	7	1196836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056515	7	1196838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056524	7	1196859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056540	7	1196855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056547	7	1196849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056531	7	1196869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056533	7	1196873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056536	7	1196873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056538	7	1196855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056539	7	1196855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056525	7	1196859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056526	7	1196859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:40.0	12:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056532	7	1196869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056534	7	1196873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056537	7	1196855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056527	7	1196859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056528	7	1196859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:40.0	12:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056529	7	1196869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056530	7	1196869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056535	7	1196873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056546	7	1196849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056548	7	1196849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056549	7	1196849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1056550	7	1196849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056551	7	1196849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056597	7	1196860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:40.0	12:40.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056598	7	1196860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056599	7	1196860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056600	7	1196860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056601	7	1196860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:40.0	12:40.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1056543	7	1196883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:41.0	12:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056544	7	1196883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056545	7	1196883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:41.0	12:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056572	7	1196896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056542	7	1196883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056554	7	1196888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056567	7	1196877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056573	7	1196896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056555	7	1196888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056565	7	1196877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056566	7	1196877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056568	7	1196877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056570	7	1196877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	flow	235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056574	7	1196896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056541	7	1196883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056552	7	1196888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056553	7	1196888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056569	7	1196877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1056571	7	1196896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056557	7	1196900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056561	7	1196889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056556	7	1196900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056560	7	1196900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056562	7	1196889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056563	7	1196889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056559	7	1196900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056564	7	1196889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056558	7	1196900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056580	7	1196911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056581	7	1196911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056582	7	1196911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056583	7	1196911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056589	7	1196930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056591	7	1196930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056608	7	1196905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056575	7	1196915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056577	7	1196915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056606	7	1196905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056609	7	1196905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056610	7	1196905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056611	7	1196905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056576	7	1196915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056578	7	1196915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056579	7	1196915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056584	7	1196920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056585	7	1196920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056586	7	1196920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056587	7	1196920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056588	7	1196930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056590	7	1196930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056607	7	1196905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056594	7	1196934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056602	7	1196935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056604	7	1196935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056630	7	1196924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056632	7	1196924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056633	7	1196924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056593	7	1196934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056595	7	1196934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056603	7	1196935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056634	7	1196924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056592	7	1196934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056596	7	1196934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056605	7	1196935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056631	7	1196924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056635	7	1196924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	flow	235	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056613	7	1196943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056614	7	1196943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056619	7	1196951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056620	7	1196951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056623	7	1196947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056625	7	1196956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:45.0	12:45.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056638	7	1196961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056639	7	1196961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056615	7	1196943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056622	7	1196947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056629	7	1196956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:45.0	12:45.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056637	7	1196961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056612	7	1196943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056617	7	1196951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056618	7	1196951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056621	7	1196947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056636	7	1196961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056616	7	1196951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056624	7	1196947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056626	7	1196956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056627	7	1196956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056628	7	1196956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056642	7	1196982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056643	7	1196982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056647	7	1196975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1056653	7	1196971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056654	7	1196976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056655	7	1196976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056656	7	1196976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056657	7	1196976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056672	7	1196962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056675	7	1196962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056676	7	1196962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056677	7	1196962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056641	7	1196982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056646	7	1196975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056648	7	1196975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056674	7	1196962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056640	7	1196982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:46.0	12:46.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056644	7	1196982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:46.0	12:46.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1056645	7	1196975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056649	7	1196975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056651	7	1196971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056673	7	1196962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056650	7	1196971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056652	7	1196971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056681	7	1197013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056696	7	1196989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056699	7	1196989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056660	7	1196999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO2	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056663	7	1196995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056666	7	1196995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056668	7	1197004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056670	7	1197004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056679	7	1197013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056680	7	1197013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056685	7	1197009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056697	7	1196989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056700	7	1196989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056661	7	1196999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056664	7	1196995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056667	7	1197004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056669	7	1197004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056671	7	1197004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056678	7	1197013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056682	7	1197009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056698	7	1196989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056701	7	1196989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056658	7	1196999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:47.0	12:47.0	CO	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056659	7	1196999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056662	7	1196999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:47.0	12:47.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056665	7	1196995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056683	7	1197009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056684	7	1197009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056691	7	1197026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056704	7	1197018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056686	7	1197017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:48.0	12:48.0	CO	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056687	7	1197017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056689	7	1197017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056690	7	1197017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:48.0	12:48.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056692	7	1197026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056693	7	1197026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056702	7	1197018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056705	7	1197018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056703	7	1197018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056688	7	1197017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO2	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1056694	7	1197026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056695	7	1197026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056710	7	1197035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056716	7	1197045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO2	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1056717	7	1197045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL	0	%	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1056713	7	1197035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056715	7	1197045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1056719	7	1197046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056729	7	1197061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056732	7	1197061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056742	7	1197031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056706	7	1197038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056712	7	1197035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056720	7	1197046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056722	7	1197046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056730	7	1197061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056743	7	1197031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056746	7	1197031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056707	7	1197038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056708	7	1197038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056709	7	1197038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056711	7	1197035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056714	7	1197045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:49.0	12:49.0	CO	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1056718	7	1197045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:49.0	12:49.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1056721	7	1197046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056723	7	1197046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056731	7	1197061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056741	7	1197031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056744	7	1197031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056745	7	1197031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056725	7	1197073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056726	7	1197073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO2	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056727	7	1197073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056728	7	1197073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:50.0	12:50.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056733	7	1197065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056734	7	1197065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056735	7	1197065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1056736	7	1197065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056738	7	1197069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056739	7	1197069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056740	7	1197069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056754	7	1197055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056757	7	1197055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056752	7	1197055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056753	7	1197055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056755	7	1197055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056724	7	1197073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:50.0	12:50.0	CO	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056737	7	1197069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056756	7	1197055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056760	7	1197092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056762	7	1197096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056763	7	1197096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056765	7	1197096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056776	7	1197078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056769	7	1197088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056775	7	1197078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056779	7	1197078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056759	7	1197092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056764	7	1197096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056766	7	1197088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056767	7	1197088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056778	7	1197078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056747	7	1197083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:51.0	12:51.0	CO	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056748	7	1197083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056749	7	1197083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO2	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056750	7	1197083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056751	7	1197083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:51.0	12:51.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056758	7	1197092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056761	7	1197092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056768	7	1197088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056777	7	1197078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056797	7	1197100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056800	7	1197100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056801	7	1197100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056773	7	1197106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056799	7	1197100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056772	7	1197106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO2	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056798	7	1197100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056770	7	1197106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:52.0	12:52.0	CO	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056771	7	1197106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056774	7	1197106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:52.0	12:52.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056802	7	1197100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	flow	242	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056782	7	1197120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056783	7	1197120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056784	7	1197117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056787	7	1197117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056795	7	1197129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL	0	%	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056816	7	1197111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056818	7	1197111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056819	7	1197111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056791	7	1197119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056793	7	1197129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056780	7	1197120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056781	7	1197120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056788	7	1197119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056789	7	1197119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056794	7	1197129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO2	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056817	7	1197111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056820	7	1197111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056785	7	1197117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056786	7	1197117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056790	7	1197119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056792	7	1197129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:53.0	12:53.0	CO	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056796	7	1197129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:53.0	12:53.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056821	7	1197111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056808	7	1197151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056811	7	1197151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:54.0	12:54.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056813	7	1197139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056815	7	1197139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056825	7	1197147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056803	7	1197143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056806	7	1197143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056809	7	1197151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO2	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056822	7	1197147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056823	7	1197147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056824	7	1197147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056804	7	1197143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056807	7	1197151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:54.0	12:54.0	CO	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056810	7	1197151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056805	7	1197143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056812	7	1197139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056814	7	1197139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056827	7	1197163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056828	7	1197163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO2	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056829	7	1197163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056831	7	1197181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056832	7	1197181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056833	7	1197181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056841	7	1197164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056848	7	1197156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056834	7	1197181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056835	7	1197162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056838	7	1197162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056842	7	1197164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056836	7	1197162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1056837	7	1197162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056850	7	1197156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056851	7	1197156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056852	7	1197156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056853	7	1197156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056826	7	1197163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:55.0	12:55.0	CO	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056830	7	1197163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:55.0	12:55.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056839	7	1197164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056840	7	1197164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056849	7	1197156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056844	7	1197185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056872	7	1197175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056876	7	1197175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056843	7	1197185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:56.0	12:56.0	CO	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056846	7	1197185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056847	7	1197185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:56.0	12:56.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056845	7	1197185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO2	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056875	7	1197175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056871	7	1197175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056873	7	1197175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056874	7	1197175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056856	7	1197198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056862	7	1197190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056864	7	1197190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056868	7	1197202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO2	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056857	7	1197198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056861	7	1197191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056865	7	1197190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056866	7	1197202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:57.0	12:57.0	CO	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056867	7	1197202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056869	7	1197202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL	0	%	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056870	7	1197202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:57.0	12:57.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056854	7	1197198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056855	7	1197198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056859	7	1197191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056863	7	1197190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056858	7	1197191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056860	7	1197191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056883	7	1197215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056886	7	1197225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.80692	-78.8275	1	LINC	.56	FALSE	42.80692	-78.8275
1056887	7	1197225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO2	0	ppm	Green	42.80692	-78.8275	1	LINC	.56	FALSE	42.80692	-78.8275
1056888	7	1197225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.80692	-78.8275	1	LINC	.56	FALSE	42.80692	-78.8275
1056890	7	1197221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056911	7	1197207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056914	7	1197207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056915	7	1197207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056877	7	1197213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056880	7	1197213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056882	7	1197215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056893	7	1197221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056913	7	1197207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056879	7	1197213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056892	7	1197221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056912	7	1197207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056916	7	1197207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056878	7	1197213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056881	7	1197215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056884	7	1197215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056885	7	1197225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:58.0	12:58.0	CO	0	ppm	Green	42.80692	-78.8275	1	LINC	.56	FALSE	42.80692	-78.8275
1056889	7	1197225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:58.0	12:58.0	GMMA	4	uR/hr	Green	42.80692	-78.8275	1	LINC	.56	FALSE	42.80692	-78.8275
1056891	7	1197221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056904	7	1197240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056907	7	1197249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056909	7	1197249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056924	7	1197230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056926	7	1197230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056894	7	1197244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:59.0	12:59.0	CO	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056897	7	1197244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL	0	%	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056898	7	1197244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:59.0	12:59.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056902	7	1197236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056905	7	1197240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056910	7	1197249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056922	7	1197230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056925	7	1197230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056896	7	1197244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO2	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056899	7	1197236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056900	7	1197236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056901	7	1197236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056908	7	1197249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056895	7	1197244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056903	7	1197240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056906	7	1197240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056923	7	1197230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056927	7	1197230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1056918	7	1197253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056920	7	1197253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL	0	%	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056919	7	1197253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO2	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056917	7	1197253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:00.0	13:00.0	CO	0	ppm	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056921	7	1197253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:00.0	13:00.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	1	LINC	.56	FALSE	42.80691	-78.8275
1056928	7	1197258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056934	7	1197262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056936	7	1197266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056941	7	1197276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056942	7	1197276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO2	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056943	7	1197276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL	0	%	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056932	7	1197262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056937	7	1197266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056944	7	1197276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:01.0	13:01.0	GMMA	6	uR/hr	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275

1056930	7	1197258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056933	7	1197262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056935	7	1197262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056938	7	1197266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056939	7	1197266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056929	7	1197258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056931	7	1197258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056940	7	1197276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:01.0	13:01.0	CO	0	ppm	Green	42.8069	-78.8275	1	LINC	.56	FALSE	42.8069	-78.8275
1056945	7	1197287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056946	7	1197287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056949	7	1197291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056955	7	1197295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056956	7	1197295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056947	7	1197287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056950	7	1197291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056951	7	1197291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056954	7	1197295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056961	7	1197299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:02.0	13:02.0	GMMA	5	uR/hr	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056948	7	1197287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056957	7	1197299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:02.0	13:02.0	CO	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056952	7	1197291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056953	7	1197295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056958	7	1197299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056959	7	1197299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO2	0	ppm	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056960	7	1197299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.80689	-78.8275	1	LINC	.56	FALSE	42.80689	-78.8275
1056964	7	1197312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056968	7	1197327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056971	7	1197327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:03.0	13:03.0	GMMA	5	uR/hr	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056973	7	1197305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056977	7	1197304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056979	7	1197304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056965	7	1197312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056969	7	1197327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO2	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056974	7	1197305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056962	7	1197312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056966	7	1197312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056967	7	1197327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:03.0	13:03.0	CO	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056970	7	1197327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056975	7	1197305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056976	7	1197304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056978	7	1197304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056963	7	1197312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056972	7	1197305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056983	7	1197320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056992	7	1197332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056993	7	1197332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057017	7	1197317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057021	7	1197317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056980	7	1197320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056981	7	1197320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056982	7	1197320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056984	7	1197337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:04.0	13:04.0	CO	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056985	7	1197337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056987	7	1197337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056989	7	1197332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056990	7	1197332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1056991	7	1197332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057016	7	1197317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057019	7	1197317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057020	7	1197317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056986	7	1197337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO2	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1056988	7	1197337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:04.0	13:04.0	GMMA	5	uR/hr	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1057018	7	1197317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1056996	7	1197346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057001	7	1197342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057007	7	1197354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:05.0	13:05.0	CO	0	ppm	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057012	7	1197350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057014	7	1197350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056995	7	1197346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057002	7	1197359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057004	7	1197359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057006	7	1197359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057015	7	1197350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056994	7	1197346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1056997	7	1197346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057000	7	1197342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057003	7	1197359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057005	7	1197359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057011	7	1197354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:05.0	13:05.0	GMMA	5	uR/hr	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057013	7	1197350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1056998	7	1197342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1056999	7	1197342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057008	7	1197354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057009	7	1197354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO2	0	ppm	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057010	7	1197354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057023	7	1197366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057028	7	1197364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057029	7	1197364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057032	7	1197372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057045	7	1197377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057024	7	1197366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057026	7	1197364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057031	7	1197372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057033	7	1197372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057044	7	1197377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:06.0	13:06.0	CO	0	ppm	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057047	7	1197377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057022	7	1197366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057025	7	1197366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1057027	7	1197364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057030	7	1197372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057034	7	1197372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057046	7	1197377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO2	0	ppm	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057048	7	1197377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:06.0	13:06.0	GMMA	5	uR/hr	Green	42.80688	-78.8275	1	LINC	.56	FALSE	42.80688	-78.8275
1057040	7	1197406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057041	7	1197406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057051	7	1197397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057075	7	1197387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057076	7	1197387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057078	7	1197387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057082	7	1197386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057085	7	1197386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057035	7	1197378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057042	7	1197406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057043	7	1197406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057081	7	1197386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057084	7	1197386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057036	7	1197378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057063	7	1197401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057065	7	1197401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057077	7	1197387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057086	7	1197386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057037	7	1197378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057038	7	1197378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057039	7	1197406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057049	7	1197397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057050	7	1197397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057052	7	1197397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057064	7	1197401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057066	7	1197401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057079	7	1197387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057080	7	1197387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057083	7	1197386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057054	7	1197415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057056	7	1197415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057060	7	1197416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO2	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057062	7	1197416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:08.0	13:08.0	GMMA	5	uR/hr	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057070	7	1197411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057053	7	1197415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057055	7	1197415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057057	7	1197415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057072	7	1197425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057058	7	1197416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:08.0	13:08.0	CO	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057067	7	1197411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057069	7	1197411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057071	7	1197425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057073	7	1197425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057074	7	1197425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057059	7	1197416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057061	7	1197416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057068	7	1197411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057097	7	1197432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057098	7	1197432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057100	7	1197432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057099	7	1197432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057092	7	1197430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:10.0	13:10.0	CO	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057096	7	1197430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:10.0	13:10.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057101	7	1197447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057142	7	1197451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057087	7	1197429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057093	7	1197430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057094	7	1197430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO2	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057095	7	1197430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057103	7	1197447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057104	7	1197447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057111	7	1197443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057088	7	1197429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057089	7	1197429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057090	7	1197429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057091	7	1197429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057110	7	1197443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057113	7	1197443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057141	7	1197451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057144	7	1197451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057145	7	1197451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057146	7	1197451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057102	7	1197447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057112	7	1197443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057143	7	1197451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057106	7	1197464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057108	7	1197464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057117	7	1197463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057121	7	1197473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057134	7	1197477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057135	7	1197477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057151	7	1197457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057152	7	1197457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057105	7	1197464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:11.0	13:11.0	CO	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057115	7	1197463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057120	7	1197473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057133	7	1197477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057140	7	1197482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057147	7	1197457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057150	7	1197457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057107	7	1197464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO2	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057116	7	1197463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057138	7	1197482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1057139	7	1197482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057148	7	1197457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057109	7	1197464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:11.0	13:11.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057114	7	1197463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057118	7	1197463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057119	7	1197473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	1.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057122	7	1197473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057136	7	1197477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057137	7	1197482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057149	7	1197457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057123	7	1197485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057124	7	1197485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057125	7	1197485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057128	7	1197481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:12.0	13:12.0	CO	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057131	7	1197481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057132	7	1197481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:12.0	13:12.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057153	7	1197495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057155	7	1197495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057126	7	1197485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057127	7	1197485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057154	7	1197495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057129	7	1197481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057130	7	1197481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO2	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057156	7	1197495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057185	7	1197529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	1.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057207	7	1197517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057208	7	1197517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057210	7	1197517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057158	7	1197499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057160	7	1197499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057162	7	1197500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:13.0	13:13.0	CO	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057167	7	1197509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057168	7	1197509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057171	7	1197513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057172	7	1197513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057164	7	1197500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO2	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057165	7	1197500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL	0	%	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057166	7	1197500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:13.0	13:13.0	GMMA	3	uR/hr	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057170	7	1197509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057173	7	1197513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057186	7	1197529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057211	7	1197517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057212	7	1197517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057157	7	1197499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057159	7	1197499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057161	7	1197499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057163	7	1197500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC	0	ppm	Green	42.80687	-78.8275	1	LINC	.56	FALSE	42.80687	-78.8275
1057169	7	1197509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057174	7	1197513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057187	7	1197529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057188	7	1197529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057209	7	1197517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057182	7	1197535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057184	7	1197535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:14.0	13:14.0	GMMA	3	uR/hr	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057217	7	1197523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057176	7	1197531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057178	7	1197531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057179	7	1197531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057180	7	1197535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057189	7	1197543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057194	7	1197547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057195	7	1197547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057196	7	1197547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057214	7	1197523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057218	7	1197523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	flow	235	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057175	7	1197531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057183	7	1197535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057190	7	1197543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057191	7	1197543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057213	7	1197523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057215	7	1197523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057216	7	1197523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057177	7	1197531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057181	7	1197535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.80686	-78.8275	1	LINC	.56	FALSE	42.80686	-78.8275
1057192	7	1197543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057193	7	1197547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057197	7	1197551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057199	7	1197551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057204	7	1197556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057206	7	1197556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:15.0	13:15.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057234	7	1197565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057198	7	1197551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057201	7	1197551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057202	7	1197556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:15.0	13:15.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057229	7	1197561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057230	7	1197561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057232	7	1197561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057235	7	1197565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057205	7	1197556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057231	7	1197561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057233	7	1197565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057236	7	1197565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	32	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057238	7	1197569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057239	7	1197569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057240	7	1197569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057200	7	1197551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057203	7	1197556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057237	7	1197569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1057225	7	1197578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057227	7	1197578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057251	7	1197605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057254	7	1197605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057220	7	1197573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057222	7	1197573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057224	7	1197578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:16.0	13:16.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057253	7	1197605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057273	7	1197583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057275	7	1197583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057276	7	1197583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057277	7	1197583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057278	7	1197583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057226	7	1197578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057228	7	1197578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:16.0	13:16.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1057274	7	1197583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057219	7	1197573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057221	7	1197573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057223	7	1197573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057252	7	1197605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057246	7	1197596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057247	7	1197596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057249	7	1197596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057256	7	1197609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057257	7	1197609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057283	7	1197589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057286	7	1197589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057288	7	1197589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	flow	235	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057242	7	1197595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057244	7	1197595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057245	7	1197595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057269	7	1197613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057270	7	1197613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057271	7	1197613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057272	7	1197613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057284	7	1197589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057285	7	1197589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057287	7	1197589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057241	7	1197595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057243	7	1197595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057248	7	1197596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057250	7	1197596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:17.0	13:17.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057255	7	1197609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057258	7	1197609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057266	7	1197618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057268	7	1197618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:18.0	13:18.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057281	7	1197627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057262	7	1197617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057263	7	1197617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057279	7	1197627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057280	7	1197627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057299	7	1197631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057300	7	1197631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057301	7	1197631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057302	7	1197631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057259	7	1197617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057260	7	1197617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057261	7	1197617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057264	7	1197618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:18.0	13:18.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057265	7	1197618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057267	7	1197618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057282	7	1197627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057295	7	1197636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057297	7	1197636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057304	7	1197645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057294	7	1197636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:19.0	13:19.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057341	7	1197649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057290	7	1197635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057292	7	1197635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057298	7	1197636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:19.0	13:19.0	GMMA	3	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057312	7	1197655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057313	7	1197655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057315	7	1197655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057340	7	1197649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057289	7	1197635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057291	7	1197635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057293	7	1197635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057296	7	1197636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1057303	7	1197645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057305	7	1197645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057306	7	1197645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057314	7	1197655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057339	7	1197649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057342	7	1197649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057343	7	1197649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057344	7	1197649	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057316	7	1197665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057320	7	1197665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057321	7	1197675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057322	7	1197675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057330	7	1197679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057332	7	1197679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057333	7	1197679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057358	7	1197659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057307	7	1197670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057318	7	1197665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057323	7	1197675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057354	7	1197659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1057308	7	1197670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057309	7	1197670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057310	7	1197670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057324	7	1197675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057355	7	1197659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057357	7	1197659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057311	7	1197670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:20.0	13:20.0	GMMA	3	uR/hr	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057317	7	1197665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057319	7	1197665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057331	7	1197679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057353	7	1197659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057356	7	1197659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057325	7	1197683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:21.0	13:21.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057326	7	1197683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057328	7	1197683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057345	7	1197688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057327	7	1197683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057334	7	1197691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057335	7	1197691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057336	7	1197691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057337	7	1197691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057346	7	1197688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057347	7	1197688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057350	7	1197697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057351	7	1197697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057329	7	1197683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:21.0	13:21.0	GMMA	3	uR/hr	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057338	7	1197691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057348	7	1197688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057349	7	1197697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057352	7	1197697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057363	7	1197703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057366	7	1197701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057368	7	1197701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:22.0	13:22.0	GMMA	3	uR/hr	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057378	7	1197721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057380	7	1197721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057360	7	1197703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057361	7	1197703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057362	7	1197703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057406	7	1197715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1057359	7	1197703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057364	7	1197701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:22.0	13:22.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057370	7	1197702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057371	7	1197702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057379	7	1197721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057382	7	1197725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057383	7	1197725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057384	7	1197725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057385	7	1197725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057405	7	1197715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1057407	7	1197715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1057408	7	1197715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1057410	7	1197715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1057365	7	1197701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057367	7	1197701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1057369	7	1197702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057372	7	1197702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057381	7	1197721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057409	7	1197715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	battery	57	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1057386	7	1197735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057388	7	1197735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057411	7	1197745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057416	7	1197729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057419	7	1197729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057420	7	1197729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057413	7	1197745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057415	7	1197729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057418	7	1197729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057374	7	1197736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057375	7	1197736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057377	7	1197736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:23.0	13:23.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057387	7	1197735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057389	7	1197735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057390	7	1197735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057414	7	1197745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057373	7	1197736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057376	7	1197736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057412	7	1197745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057417	7	1197729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1057392	7	1197762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057394	7	1197762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057396	7	1197749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057399	7	1197749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057401	7	1197758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057404	7	1197758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057431	7	1197754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057449	7	1197787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057450	7	1197787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057391	7	1197762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057398	7	1197749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057400	7	1197749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:24.0	13:24.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057434	7	1197754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057402	7	1197758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1057433	7	1197754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1057452	7	1197787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1057393	7	1197762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057395	7	1197762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1057397	7	1197749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC .56	FALSE	42.80688	-78.8276
1057403	7	1197758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1057432	7	1197754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057451	7	1197787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057421	7	1197768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057424	7	1197768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057435	7	1197777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057438	7	1197777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057460	7	1197807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057422	7	1197768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057423	7	1197768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057426	7	1197767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057459	7	1197807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057461	7	1197807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057428	7	1197767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057430	7	1197767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057436	7	1197777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057437	7	1197777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057425	7	1197768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:25.0	13:25.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057427	7	1197767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057429	7	1197767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057458	7	1197807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057443	7	1197797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:26.0	13:26.0	GMMA	3	uR/hr	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057447	7	1197798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057468	7	1197811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057469	7	1197811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057481	7	1197791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057482	7	1197791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057441	7	1197797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057467	7	1197811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057470	7	1197811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057473	7	1197781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057475	7	1197781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057484	7	1197791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057445	7	1197798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057472	7	1197781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057485	7	1197791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057439	7	1197797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057440	7	1197797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057442	7	1197797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057444	7	1197798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057446	7	1197798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057448	7	1197798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057471	7	1197781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057474	7	1197781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057476	7	1197781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057483	7	1197791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057486	7	1197791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057455	7	1197815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057462	7	1197816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057466	7	1197816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057478	7	1197825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057457	7	1197815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:27.0	13:27.0	GMMA	3	uR/hr	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057477	7	1197825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057479	7	1197825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057464	7	1197816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057480	7	1197825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057453	7	1197815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057454	7	1197815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057456	7	1197815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057463	7	1197816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057465	7	1197816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057491	7	1197837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057492	7	1197829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057493	7	1197829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057495	7	1197829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057499	7	1197841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057503	7	1197830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057505	7	1197853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057507	7	1197853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057508	7	1197853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057489	7	1197837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057502	7	1197830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057487	7	1197837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057488	7	1197837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057494	7	1197829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057496	7	1197829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:28.0	13:28.0	GMMA	3	uR/hr	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1057498	7	1197841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057501	7	1197830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057490	7	1197837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057497	7	1197841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057500	7	1197841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057504	7	1197830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057506	7	1197853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057513	7	1197868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:29.0	13:29.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057515	7	1197863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057517	7	1197863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057522	7	1197873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057538	7	1197847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057542	7	1197847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057551	7	1197857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057552	7	1197857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057520	7	1197873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057537	7	1197847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057540	7	1197847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057541	7	1197847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057545	7	1197877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057546	7	1197877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057549	7	1197857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057511	7	1197868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276

1057548	7	1197857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057509	7	1197868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057510	7	1197868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057512	7	1197868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057514	7	1197863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057516	7	1197863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057518	7	1197863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057519	7	1197873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057521	7	1197873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057539	7	1197847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057543	7	1197877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057544	7	1197877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057547	7	1197857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057550	7	1197857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057554	7	1197895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057555	7	1197895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057526	7	1197887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057527	7	1197887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057528	7	1197885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057534	7	1197881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057535	7	1197881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057523	7	1197887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057530	7	1197885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057531	7	1197885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057532	7	1197885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:30.0	13:30.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057533	7	1197881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057553	7	1197895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	2.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057524	7	1197887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057525	7	1197887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057529	7	1197885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057536	7	1197881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057556	7	1197895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057579	7	1197919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057560	7	1197899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057561	7	1197899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057567	7	1197909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057578	7	1197919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057557	7	1197899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057563	7	1197900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057564	7	1197900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057565	7	1197900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057566	7	1197900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:31.0	13:31.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057568	7	1197909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057558	7	1197899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057559	7	1197899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057562	7	1197900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:31.0	13:31.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057569	7	1197909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057570	7	1197909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057576	7	1197919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057577	7	1197919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057571	7	1197938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:32.0	13:32.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057572	7	1197938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057574	7	1197938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057581	7	1197929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057582	7	1197929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057585	7	1197930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057587	7	1197930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057595	7	1197913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057598	7	1197913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057599	7	1197913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057608	7	1197943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057609	7	1197943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057615	7	1197923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057575	7	1197938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:32.0	13:32.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057586	7	1197930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057594	7	1197913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057597	7	1197913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057610	7	1197943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057613	7	1197923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057580	7	1197929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057584	7	1197930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057611	7	1197943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057612	7	1197923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057614	7	1197923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057573	7	1197938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057583	7	1197929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057588	7	1197930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057596	7	1197913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057616	7	1197923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057617	7	1197923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057589	7	1197944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:33.0	13:33.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057592	7	1197944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057601	7	1197952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057602	7	1197952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057606	7	1197956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057590	7	1197944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057591	7	1197944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057600	7	1197952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057607	7	1197956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057593	7	1197944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:33.0	13:33.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057603	7	1197952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057604	7	1197956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	1.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057605	7	1197956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057619	7	1197961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057630	7	1197976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057646	7	1197984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057618	7	1197961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:34.0	13:34.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057623	7	1197960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1057624	7	1197960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057626	7	1197960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057628	7	1197976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057632	7	1197978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	1.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057633	7	1197978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057634	7	1197978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057647	7	1197984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057648	7	1197984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057620	7	1197961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057621	7	1197961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057622	7	1197961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:34.0	13:34.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057629	7	1197976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057635	7	1197978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057625	7	1197960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057627	7	1197960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057631	7	1197976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057649	7	1197984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057636	7	1197994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:35.0	13:35.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057642	7	1197999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057643	7	1197999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057674	7	1197970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1057681	7	1197988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057644	7	1197999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057645	7	1197999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057675	7	1197970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1057676	7	1197970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	battery	57	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1057677	7	1197970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1057679	7	1197988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057637	7	1197994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057638	7	1197994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057639	7	1197994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057641	7	1197999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057678	7	1197988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057680	7	1197988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057640	7	1197994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:35.0	13:35.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057672	7	1197970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1057673	7	1197970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1057682	7	1197988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057683	7	1197988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057650	7	1198017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057666	7	1198008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057652	7	1198017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057654	7	1198017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057656	7	1198012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057657	7	1198012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057658	7	1198012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057660	7	1198004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057662	7	1198004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057664	7	1198008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057670	7	1198022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057655	7	1198012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:36.0	13:36.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057663	7	1198004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057665	7	1198008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057668	7	1198022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057669	7	1198022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057671	7	1198022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057651	7	1198017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057653	7	1198017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057659	7	1198012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:36.0	13:36.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057661	7	1198004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057667	7	1198008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057694	7	1198036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057698	7	1198040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	1.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057685	7	1198031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057686	7	1198031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057687	7	1198031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057688	7	1198031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:37.0	13:37.0	GMMA	3	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057697	7	1198036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057704	7	1198044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057684	7	1198031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:37.0	13:37.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1057690	7	1198026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057692	7	1198026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057693	7	1198026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057696	7	1198036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057701	7	1198040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057702	7	1198044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057705	7	1198044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057689	7	1198026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057691	7	1198026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057695	7	1198036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057699	7	1198040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057700	7	1198040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057703	7	1198044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057707	7	1198065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057709	7	1198065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057711	7	1198060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:38.0	13:38.0	CO	0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057712	7	1198060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC	0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057714	7	1198060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL	0	%	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057718	7	1198070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057722	7	1198073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057739	7	1198048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057744	7	1198054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057747	7	1198054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057723	7	1198073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057745	7	1198054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057710	7	1198065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057719	7	1198070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057721	7	1198073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1057738	7	1198048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057741	7	1198048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057742	7	1198048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	battery		57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057746	7	1198054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057748	7	1198054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	battery		86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057706	7	1198065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057708	7	1198065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057713	7	1198060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO2		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057715	7	1198060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:38.0	13:38.0	GMMA		3	uR/hr	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057716	7	1198070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057717	7	1198070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057720	7	1198073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC		1.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057740	7	1198048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057743	7	1198048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057749	7	1198054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	flow		234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1057724	7	1198078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057726	7	1198078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057729	7	1198082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057731	7	1198082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057735	7	1198087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO2		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057725	7	1198078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057730	7	1198082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057733	7	1198087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:39.0	13:39.0	CO		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057737	7	1198087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:39.0	13:39.0	GMMA		4	uR/hr	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057727	7	1198078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057728	7	1198082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057732	7	1198082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057734	7	1198087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057736	7	1198087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL		0	%	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057757	7	1198092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057763	7	1198101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057765	7	1198101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057768	7	1198100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057769	7	1198100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057770	7	1198100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057771	7	1198100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057750	7	1198108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:40.0	13:40.0	CO		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057754	7	1198108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:40.0	13:40.0	GMMA		4	uR/hr	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057755	7	1198092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057759	7	1198096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC		1.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057760	7	1198096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057761	7	1198096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057767	7	1198101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057752	7	1198108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO2		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057753	7	1198108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL		0	%	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057756	7	1198092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057762	7	1198096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH		34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057751	7	1198108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057758	7	1198092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057764	7	1198101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057766	7	1198101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057772	7	1198139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057781	7	1198126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:41.0	13:41.0	GMMA	---		uR/hr	Gray	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057783	7	1198131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057786	7	1198135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC		1.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057788	7	1198135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057800	7	1198140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057804	7	1198114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057807	7	1198114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	status	Fault:None	status		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057808	7	1198114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	battery		57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057809	7	1198114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	flow		241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057811	7	1198120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	alarms	2.3-4.7		hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057814	7	1198120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	battery		86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057774	7	1198139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057776	7	1198139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057778	7	1198126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057785	7	1198131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057787	7	1198135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057803	7	1198140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057806	7	1198114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	state	In monitor	state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057777	7	1198126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:41.0	13:41.0	CO		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057779	7	1198126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO2	---		ppm	Gray	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057780	7	1198126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL	---		%	Gray	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057782	7	1198131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057784	7	1198131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057789	7	1198135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH		34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057802	7	1198140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057805	7	1198114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057810	7	1198120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	Hydrogen (		0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057813	7	1198120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057773	7	1198139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057775	7	1198139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057801	7	1198140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057812	7	1198120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057815	7	1198120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	flow		235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057797	7	1198149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO2		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057799	7	1198149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:42.0	13:42.0	GMMA		4	uR/hr	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057817	7	1198158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057821	7	1198162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA		8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057791	7	1198148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057792	7	1198148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057793	7	1198148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057819	7	1198158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057823	7	1198162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH		34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057790	7	1198148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057795	7	1198149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:42.0	13:42.0	CO		0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057816	7	1198158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057818	7	1198158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1057820	7	1198162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	1.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057822	7	1198162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057794	7	1198148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057796	7	1198149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC	0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057798	7	1198149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL	0	%	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057824	7	1198171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:43.0	13:43.0	CO	0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057828	7	1198171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:43.0	13:43.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057830	7	1198166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057832	7	1198166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057835	7	1198176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057837	7	1198176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057825	7	1198171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC	0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057826	7	1198171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO2	0	ppm	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057827	7	1198171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL	0	%	Green	42.8069	-78.8276	3	LINC	.56	FALSE	42.8069	-78.8276
1057831	7	1198166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057834	7	1198176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057829	7	1198166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057833	7	1198166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057836	7	1198176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057840	7	1198200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO2	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057844	7	1198203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057848	7	1198192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057849	7	1198192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057855	7	1198196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057883	7	1198186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057843	7	1198203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057850	7	1198192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057853	7	1198196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057856	7	1198210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057858	7	1198210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057870	7	1198180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057880	7	1198186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057884	7	1198186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057845	7	1198203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057846	7	1198203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057847	7	1198203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057851	7	1198192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057852	7	1198196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057854	7	1198196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1057857	7	1198210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057859	7	1198210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057871	7	1198180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057873	7	1198180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057874	7	1198180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057879	7	1198186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057881	7	1198186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057882	7	1198186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057838	7	1198200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:44.0	13:44.0	CO	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057839	7	1198200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057841	7	1198200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL	0	%	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057842	7	1198200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:44.0	13:44.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057869	7	1198180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057872	7	1198180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057866	7	1198224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057867	7	1198224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057877	7	1198225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057860	7	1198215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057868	7	1198224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057875	7	1198225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	2.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057876	7	1198225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057945	7	1198214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:45.0	13:45.0	CO	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057864	7	1198215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:45.0	13:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057865	7	1198224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057946	7	1198214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057947	7	1198214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO2	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057948	7	1198214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL	0	%	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057861	7	1198215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057862	7	1198215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:45.0	13:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057863	7	1198215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057878	7	1198225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057949	7	1198214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:45.0	13:45.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057899	7	1198245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057887	7	1198236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057889	7	1198236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057895	7	1198241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057900	7	1198245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057885	7	1198236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057890	7	1198232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057891	7	1198232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057892	7	1198232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057901	7	1198245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057886	7	1198236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057888	7	1198236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057893	7	1198232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057894	7	1198241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057896	7	1198241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057897	7	1198241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057898	7	1198245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	2.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057903	7	1198261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057905	7	1198261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057910	7	1198262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057926	7	1198244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057927	7	1198244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057929	7	1198244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057933	7	1198255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057902	7	1198261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057908	7	1198262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057909	7	1198262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1057925	7	1198244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057930	7	1198255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057932	7	1198255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057934	7	1198255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057904	7	1198261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057906	7	1198261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057924	7	1198244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057928	7	1198244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1057931	7	1198255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057935	7	1198255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057907	7	1198262	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:47.0	13:47.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057913	7	1198278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057937	7	1198283	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:48.0	13:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057912	7	1198278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057914	7	1198278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057915	7	1198278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057918	7	1198270	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:48.0	13:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057923	7	1198274	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:48.0	13:48.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057911	7	1198278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057916	7	1198270	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:48.0	13:48.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057919	7	1198270	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:48.0	13:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057921	7	1198274	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:48.0	13:48.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057922	7	1198274	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:48.0	13:48.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057936	7	1198283	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:48.0	13:48.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057938	7	1198283	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:48.0	13:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057917	7	1198270	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:48.0	13:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057920	7	1198274	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:48.0	13:48.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057939	7	1198283	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:48.0	13:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057940	7	1198287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057942	7	1198287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057944	7	1198287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057950	7	1198292	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:49.0	13:49.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057951	7	1198292	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:49.0	13:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057953	7	1198292	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:49.0	13:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057954	7	1198296	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:49.0	13:49.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057955	7	1198296	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:49.0	13:49.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057956	7	1198296	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:49.0	13:49.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057941	7	1198287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057943	7	1198287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057957	7	1198296	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:49.0	13:49.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057952	7	1198292	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:49.0	13:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057962	7	1198316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057965	7	1198312	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:50.0	13:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057967	7	1198326	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:50.0	13:50.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057970	7	1198326	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:50.0	13:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057974	7	1198328	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:50.0	13:50.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057981	7	1198300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057985	7	1198300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057988	7	1198306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057991	7	1198306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	flow	235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058028	7	1198319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO2	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057958	7	1198316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057959	7	1198316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057963	7	1198312	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:50.0	13:50.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057969	7	1198326	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:50.0	13:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057971	7	1198328	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:50.0	13:50.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057972	7	1198328	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:50.0	13:50.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057980	7	1198300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057983	7	1198300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057984	7	1198300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057989	7	1198306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057960	7	1198316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057964	7	1198312	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:50.0	13:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057966	7	1198312	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:50.0	13:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057990	7	1198306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058027	7	1198319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1058029	7	1198319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1058030	7	1198319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:50.0	13:50.0	GMMA	5	uR/hr	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057961	7	1198316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057968	7	1198326	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:50.0	13:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057973	7	1198328	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:50.0	13:50.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057982	7	1198300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1057986	7	1198306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1057987	7	1198306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058026	7	1198319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:50.0	13:50.0	CO	0	ppm	Green	42.8069	-78.8276	1	LINC	.56	FALSE	42.8069	-78.8276
1057977	7	1198334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057995	7	1198339	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:51.0	13:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057975	7	1198334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057992	7	1198339	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:51.0	13:51.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057993	7	1198339	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:51.0	13:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057976	7	1198334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057978	7	1198334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057979	7	1198334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1057994	7	1198339	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:51.0	13:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1057998	7	1198343	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:52.0	13:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058001	7	1198351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058003	7	1198351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058004	7	1198351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058007	7	1198347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:52.0	13:52.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057999	7	1198343	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:52.0	13:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058005	7	1198347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:52.0	13:52.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058008	7	1198347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:52.0	13:52.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1057996	7	1198343	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:52.0	13:52.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1057997	7	1198343	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:52.0	13:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058000	7	1198351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058002	7	1198351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058006	7	1198347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:52.0	13:52.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058011	7	1198376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1058013	7	1198376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058014	7	1198368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058022	7	1198381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058025	7	1198381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058037	7	1198356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058044	7	1198362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058010	7	1198376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058012	7	1198376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058021	7	1198372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058024	7	1198381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058036	7	1198356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058039	7	1198356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058040	7	1198356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058041	7	1198356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058042	7	1198362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058045	7	1198362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058017	7	1198368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058019	7	1198372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058020	7	1198372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058023	7	1198381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058038	7	1198356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058043	7	1198362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058046	7	1198362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058009	7	1198376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058015	7	1198368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058016	7	1198368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058018	7	1198372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058047	7	1198362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058032	7	1198385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058034	7	1198385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058052	7	1198397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058058	7	1198390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058033	7	1198385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058035	7	1198385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058049	7	1198394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058059	7	1198390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058031	7	1198385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058053	7	1198397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058048	7	1198394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058050	7	1198394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058051	7	1198394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058054	7	1198397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058055	7	1198397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058056	7	1198390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058057	7	1198390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058061	7	1198407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058063	7	1198407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058062	7	1198407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:55.0	13:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058074	7	1198402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:55.0	13:55.0	CO	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1058060	7	1198407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058064	7	1198407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:55.0	13:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058078	7	1198402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:55.0	13:55.0	GMMA	5	uR/hr	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1058075	7	1198402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1058076	7	1198402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO2	0	ppm	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1058077	7	1198402	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL	0	%	Green	42.80689	-78.8276	1	LINC	.56	FALSE	42.80689	-78.8276
1058083	7	1198432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058084	7	1198432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058085	7	1198432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058086	7	1198432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058067	7	1198436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058068	7	1198436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058070	7	1198419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058073	7	1198419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058079	7	1198427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058081	7	1198427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058082	7	1198427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058104	7	1198418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058066	7	1198436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058071	7	1198419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058080	7	1198427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1058099	7	1198412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058108	7	1198418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058065	7	1198436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058072	7	1198419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058097	7	1198412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058100	7	1198412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058101	7	1198412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058102	7	1198412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058103	7	1198418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058107	7	1198418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058069	7	1198436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058098	7	1198412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058105	7	1198418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058106	7	1198418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058095	7	1198441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058109	7	1198443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058116	7	1198455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058087	7	1198449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:57.0	13:57.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058094	7	1198441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058110	7	1198443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058112	7	1198443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058119	7	1198459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058120	7	1198459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058092	7	1198441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058096	7	1198441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058114	7	1198455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058115	7	1198455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058118	7	1198459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1058088	7	1198449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058089	7	1198449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058090	7	1198449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058091	7	1198449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:57.0	13:57.0	GMMA	5	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058093	7	1198441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058111	7	1198443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058113	7	1198455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058117	7	1198459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058126	7	1198463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:58.0	13:58.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058130	7	1198463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:58.0	13:58.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058121	7	1198464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058123	7	1198464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058125	7	1198464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058127	7	1198463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058122	7	1198464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058124	7	1198464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058129	7	1198463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058128	7	1198463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058132	7	1198497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058134	7	1198497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058140	7	1198502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:59.0	13:59.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058141	7	1198502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058143	7	1198502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058144	7	1198502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:59.0	13:59.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058147	7	1198489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058149	7	1198493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058165	7	1198473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058171	7	1198479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058136	7	1198485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058137	7	1198485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058139	7	1198485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058146	7	1198489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058150	7	1198493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058151	7	1198493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058152	7	1198493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058167	7	1198473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058168	7	1198473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058169	7	1198479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058172	7	1198479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058131	7	1198497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058133	7	1198497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058135	7	1198497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058142	7	1198502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058145	7	1198489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058148	7	1198489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058163	7	1198473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058164	7	1198473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058166	7	1198473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058170	7	1198479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058173	7	1198479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058174	7	1198479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058138	7	1198485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058176	7	1198521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058177	7	1198521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058159	7	1198507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058161	7	1198507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058175	7	1198521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058179	7	1198525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058182	7	1198525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058193	7	1198511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058196	7	1198511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058160	7	1198507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058178	7	1198521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058181	7	1198525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058194	7	1198511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058158	7	1198507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058162	7	1198507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058180	7	1198525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058195	7	1198511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058155	7	1198516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058184	7	1198534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058185	7	1198534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058191	7	1198529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058186	7	1198534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058187	7	1198534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058153	7	1198516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058156	7	1198516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058157	7	1198516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058190	7	1198529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058154	7	1198516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058183	7	1198534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058188	7	1198529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058189	7	1198529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058192	7	1198529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:01.0	14:01.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058197	7	1198551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058211	7	1198569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058227	7	1198539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058230	7	1198539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058231	7	1198539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058232	7	1198539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058235	7	1198545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058237	7	1198545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058239	7	1198559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058201	7	1198560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:02.0	14:02.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058202	7	1198560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058204	7	1198560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058206	7	1198555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058213	7	1198569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1058229	7	1198539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058233	7	1198545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058236	7	1198545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058240	7	1198559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058241	7	1198559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058199	7	1198551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058200	7	1198551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058203	7	1198560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058205	7	1198560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:02.0	14:02.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058209	7	1198555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058210	7	1198569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058234	7	1198545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058242	7	1198559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058243	7	1198559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058198	7	1198551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058207	7	1198555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058208	7	1198555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058212	7	1198569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058228	7	1198539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058238	7	1198545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058214	7	1198577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:03.0	14:03.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058217	7	1198577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058218	7	1198577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:03.0	14:03.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058222	7	1198573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058224	7	1198582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058219	7	1198573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058225	7	1198582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058216	7	1198577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058220	7	1198573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058221	7	1198573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058223	7	1198582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058226	7	1198582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058215	7	1198577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058244	7	1198586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058248	7	1198590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:04.0	14:04.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058249	7	1198590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058251	7	1198590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058245	7	1198586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058247	7	1198586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058246	7	1198586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058250	7	1198590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058252	7	1198590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:04.0	14:04.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1058253	7	1198595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058266	7	1198616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058290	7	1198603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058291	7	1198603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058267	7	1198616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058287	7	1198603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058289	7	1198603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058292	7	1198603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058295	7	1198605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058297	7	1198605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058298	7	1198605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058255	7	1198595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058257	7	1198596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058260	7	1198596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058269	7	1198616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058293	7	1198605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058296	7	1198605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058254	7	1198595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058256	7	1198595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058258	7	1198596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058259	7	1198596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058268	7	1198616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058288	7	1198603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058294	7	1198605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1058261	7	1198624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058271	7	1198637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058272	7	1198637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058273	7	1198637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058274	7	1198637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058275	7	1198629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058278	7	1198629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058280	7	1198633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058281	7	1198633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058282	7	1198633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058262	7	1198624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058263	7	1198624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058264	7	1198624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058270	7	1198637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058265	7	1198624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:06.0	14:06.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1058276	7	1198629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058277	7	1198629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058279	7	1198633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058301	7	1198646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO2	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058307	7	1198651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058310	7	1198655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058285	7	1198642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058303	7	1198646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:07.0	14:07.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058304	7	1198651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058306	7	1198651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058309	7	1198655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058286	7	1198642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058308	7	1198655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058283	7	1198642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058284	7	1198642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058299	7	1198646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:07.0	14:07.0	CO	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058300	7	1198646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276

1058302	7	1198646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058305	7	1198651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058311	7	1198655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058317	7	1198659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058320	7	1198659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058313	7	1198675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058314	7	1198675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO2	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058315	7	1198675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL	0	%	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058316	7	1198675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:08.0	14:08.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058319	7	1198659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058312	7	1198675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:08.0	14:08.0	CO	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1058318	7	1198659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058321	7	1198680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058335	7	1198693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058339	7	1198663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058342	7	1198663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058346	7	1198669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058322	7	1198680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058327	7	1198684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058329	7	1198688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:09.0	14:09.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1058334	7	1198693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058338	7	1198663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058341	7	1198663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058343	7	1198663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058324	7	1198680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058325	7	1198684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058330	7	1198688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1058331	7	1198688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1058332	7	1198688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1058333	7	1198688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:09.0	14:09.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1058340	7	1198663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058344	7	1198669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058347	7	1198669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058323	7	1198680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058326	7	1198684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058328	7	1198684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058336	7	1198693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058337	7	1198693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058345	7	1198669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058348	7	1198669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058349	7	1198669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058352	7	1198697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058360	7	1198701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058351	7	1198697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058355	7	1198705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058357	7	1198705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058361	7	1198701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058350	7	1198697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058354	7	1198705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:10.0	14:10.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058359	7	1198701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058353	7	1198697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058356	7	1198705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058358	7	1198705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:10.0	14:10.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058362	7	1198701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058369	7	1198727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058373	7	1198726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058375	7	1198726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058378	7	1198735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058372	7	1198726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058374	7	1198726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058376	7	1198735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058377	7	1198735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058364	7	1198710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058365	7	1198710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058366	7	1198710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058367	7	1198727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:11.0	14:11.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058371	7	1198727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:11.0	14:11.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058363	7	1198710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058368	7	1198727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058370	7	1198727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058379	7	1198735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058380	7	1198743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:12.0	14:12.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058384	7	1198743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:12.0	14:12.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058386	7	1198739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058385	7	1198739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058387	7	1198739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058381	7	1198743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058383	7	1198743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058388	7	1198739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058382	7	1198743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC	.56	FALSE	42.80686	-78.8276
1058393	7	1198756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:13.0	14:13.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058394	7	1198756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058396	7	1198756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058398	7	1198752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058399	7	1198752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058409	7	1198757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058407	7	1198757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058389	7	1198748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058397	7	1198756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:13.0	14:13.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058401	7	1198752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058408	7	1198757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058410	7	1198757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058411	7	1198757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058390	7	1198748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058391	7	1198748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058392	7	1198748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058395	7	1198756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058400	7	1198752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1058402	7	1198786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058403	7	1198786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058405	7	1198786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058406	7	1198786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:14.0	14:14.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058419	7	1198768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058416	7	1198768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058417	7	1198768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058418	7	1198768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058412	7	1198766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058413	7	1198766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058415	7	1198766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058404	7	1198786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1058414	7	1198766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058420	7	1198791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058432	7	1198773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058435	7	1198773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058422	7	1198791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058423	7	1198791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058425	7	1198772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058430	7	1198773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058433	7	1198773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058424	7	1198772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058426	7	1198772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058428	7	1198772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058429	7	1198772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058421	7	1198791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058427	7	1198772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058431	7	1198773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058434	7	1198773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058448	7	1198805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058453	7	1198809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058446	7	1198805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058447	7	1198805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058449	7	1198805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058450	7	1198809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058451	7	1198809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058452	7	1198809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1058437	7	1198798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058438	7	1198798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058439	7	1198798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058442	7	1198795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058443	7	1198795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058460	7	1198813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058441	7	1198795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058444	7	1198795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058445	7	1198795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:17.0	14:17.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058436	7	1198798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058459	7	1198813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058440	7	1198798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058461	7	1198813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058462	7	1198813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058465	7	1198830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058471	7	1198843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058473	7	1198839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058476	7	1198817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058479	7	1198817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058480	7	1198817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	battery	57	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058481	7	1198817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058498	7	1198823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058501	7	1198823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	flow	235	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058454	7	1198829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058463	7	1198830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:18.0	14:18.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058467	7	1198830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:18.0	14:18.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058468	7	1198843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058478	7	1198817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058456	7	1198829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058464	7	1198830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058466	7	1198830	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058474	7	1198839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058497	7	1198823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058500	7	1198823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058455	7	1198829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058457	7	1198829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058458	7	1198829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058469	7	1198843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058470	7	1198843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058472	7	1198839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058475	7	1198839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058477	7	1198817	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1058496	7	1198823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058499	7	1198823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058483	7	1198850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058485	7	1198850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058491	7	1198847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058484	7	1198850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058490	7	1198848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058492	7	1198847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058494	7	1198847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058533	7	1198862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058487	7	1198848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058493	7	1198847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058534	7	1198862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058482	7	1198850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058486	7	1198850	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:19.0	14:19.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058488	7	1198848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058489	7	1198848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058495	7	1198847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058531	7	1198862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1058532	7	1198862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058502	7	1198861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058503	7	1198861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058504	7	1198861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058518	7	1198875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058519	7	1198875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058505	7	1198861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058520	7	1198875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058517	7	1198875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058522	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058525	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058526	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058574	7	1198887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058576	7	1198887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058508	7	1198864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058512	7	1198871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058515	7	1198871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058516	7	1198871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:21.0	14:21.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058521	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058523	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058527	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058528	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058577	7	1198887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058506	7	1198864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058509	7	1198864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058510	7	1198864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058511	7	1198864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058513	7	1198871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058514	7	1198871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058529	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058530	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058573	7	1198887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058507	7	1198864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058524	7	1198884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058572	7	1198887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058575	7	1198887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058553	7	1198900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058555	7	1198915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058560	7	1198924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058561	7	1198924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058550	7	1198900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058552	7	1198900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058554	7	1198915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058558	7	1198924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058559	7	1198924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058551	7	1198900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058556	7	1198915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058557	7	1198915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058541	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058542	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058543	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058545	7	1198919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058596	7	1198901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058599	7	1198901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058600	7	1198901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058601	7	1198901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058535	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058536	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058538	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058539	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058547	7	1198919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058597	7	1198901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058537	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058540	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058544	7	1198910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:24.0	14:24.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058546	7	1198919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058548	7	1198919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058549	7	1198919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058598	7	1198901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058563	7	1198933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058565	7	1198933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058579	7	1198943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058562	7	1198933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:25.0	14:25.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058566	7	1198933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:25.0	14:25.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058569	7	1198938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058571	7	1198938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058578	7	1198943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058581	7	1198943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058582	7	1198947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058583	7	1198947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058584	7	1198947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058585	7	1198947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058568	7	1198938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058570	7	1198938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058564	7	1198933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1058567	7	1198938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058580	7	1198943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058586	7	1198953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058588	7	1198953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2	---	ppm	Gray	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058589	7	1198953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL	---	%	Gray	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058591	7	1198960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058644	7	1198965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058646	7	1198965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058590	7	1198953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:26.0	14:26.0	GMMA	---	uR/hr	Gray	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058595	7	1198960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058617	7	1198971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058618	7	1198971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058642	7	1198965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462

1058645	7	1198965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058587	7	1198953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058593	7	1198960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058602	7	1198951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058604	7	1198951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058605	7	1198951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058616	7	1198971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058643	7	1198965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058592	7	1198960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058594	7	1198960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058603	7	1198951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058619	7	1198971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058647	7	1198965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058608	7	1198979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058620	7	1198975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058621	7	1198975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058624	7	1198995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058610	7	1198979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:27.0	14:27.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058611	7	1198984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058623	7	1198975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058649	7	1198985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058606	7	1198979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058607	7	1198979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058609	7	1198979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058626	7	1198995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058651	7	1198985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058612	7	1198984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058613	7	1198984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058614	7	1198984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058615	7	1198984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058622	7	1198975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058625	7	1198995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058627	7	1198995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058648	7	1198985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058650	7	1198985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058652	7	1198985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058653	7	1198985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058632	7	1198999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:28.0	14:28.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058670	7	1199013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058671	7	1199013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058675	7	1199017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058628	7	1198999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058629	7	1198999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058631	7	1198999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058634	7	1199004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058636	7	1199004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058638	7	1199009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058669	7	1199013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058672	7	1199017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058673	7	1199017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058639	7	1199009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058630	7	1198999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058633	7	1199004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058635	7	1199004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058637	7	1199004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058640	7	1199009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058641	7	1199009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058668	7	1199013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058674	7	1199017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058657	7	1199030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058659	7	1199022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058661	7	1199022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058665	7	1199021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058654	7	1199030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058700	7	1199061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058709	7	1199034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058713	7	1199034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058655	7	1199030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058658	7	1199022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058660	7	1199022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058662	7	1199022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058663	7	1199021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058664	7	1199021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058666	7	1199021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058701	7	1199061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058702	7	1199061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058703	7	1199061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058708	7	1199034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058711	7	1199034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058656	7	1199030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058667	7	1199021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:29.0	14:29.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1058710	7	1199034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058712	7	1199034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058697	7	1199047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058698	7	1199047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058721	7	1199041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058696	7	1199047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058707	7	1199066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058699	7	1199047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058706	7	1199066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058720	7	1199041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058704	7	1199066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058705	7	1199066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058719	7	1199041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058722	7	1199041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058723	7	1199041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058724	7	1199041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058680	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276

1058683	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058692	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058694	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058676	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058686	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058693	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058682	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058684	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058691	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058695	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058677	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058678	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058679	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058681	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058685	7	1199049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:31.0	14:31.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058687	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058688	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058689	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058690	7	1199048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058731	7	1199089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058734	7	1199093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058717	7	1199079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058726	7	1199080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058728	7	1199080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058733	7	1199089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058736	7	1199093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058737	7	1199093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058738	7	1199097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058739	7	1199097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058714	7	1199079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:32.0	14:32.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058715	7	1199079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058718	7	1199079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:32.0	14:32.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058727	7	1199080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058730	7	1199089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058740	7	1199097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058716	7	1199079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058725	7	1199080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058729	7	1199080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058732	7	1199089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058735	7	1199093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058741	7	1199097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058756	7	1199127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058774	7	1199101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058775	7	1199101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058777	7	1199101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058782	7	1199108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058785	7	1199108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058750	7	1199107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058757	7	1199127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058778	7	1199101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058780	7	1199108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058783	7	1199108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058784	7	1199108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058744	7	1199114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058746	7	1199114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058749	7	1199107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058753	7	1199123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058754	7	1199123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058755	7	1199123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058758	7	1199127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058759	7	1199127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058776	7	1199101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058779	7	1199101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058781	7	1199108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1058742	7	1199114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058743	7	1199114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058745	7	1199114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058747	7	1199107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058748	7	1199107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058751	7	1199107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:33.0	14:33.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058752	7	1199123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058760	7	1199137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058764	7	1199137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:34.0	14:34.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058766	7	1199135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058768	7	1199135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058769	7	1199135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058761	7	1199137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058763	7	1199137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058773	7	1199131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058791	7	1199145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058794	7	1199145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058762	7	1199137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058765	7	1199135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058771	7	1199131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058792	7	1199145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058767	7	1199135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058770	7	1199131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058772	7	1199131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058793	7	1199145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058788	7	1199153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058796	7	1199154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058811	7	1199163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058795	7	1199154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058786	7	1199153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:35.0	14:35.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058787	7	1199153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058789	7	1199153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058790	7	1199153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:35.0	14:35.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058800	7	1199149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1058803	7	1199149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058797	7	1199154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058798	7	1199154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058799	7	1199154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058801	7	1199149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058802	7	1199149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058809	7	1199163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058810	7	1199163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058812	7	1199163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058817	7	1199191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058836	7	1199167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058804	7	1199177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058820	7	1199191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058823	7	1199174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO2	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058834	7	1199202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058835	7	1199167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058838	7	1199167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058849	7	1199173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1058850	7	1199173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1058853	7	1199173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	battery	57	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1058854	7	1199173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	flow	241	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1058806	7	1199177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058808	7	1199177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058815	7	1199176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058816	7	1199176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058818	7	1199191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058821	7	1199174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:36.0	14:36.0	CO	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058825	7	1199174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:36.0	14:36.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058831	7	1199202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058832	7	1199202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058837	7	1199167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058839	7	1199167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058852	7	1199173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1058805	7	1199177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058807	7	1199177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058813	7	1199176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058814	7	1199176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058819	7	1199191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058822	7	1199174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC	0	ppm	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058824	7	1199174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL	0	%	Green	42.80688	-78.8276	3	LINC	.56	FALSE	42.80688	-78.8276
1058833	7	1199202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058840	7	1199167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058851	7	1199173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1058830	7	1199197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058844	7	1199206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058826	7	1199197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058827	7	1199197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058841	7	1199206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058845	7	1199210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058846	7	1199210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058848	7	1199210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058829	7	1199197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058843	7	1199206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058828	7	1199197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058842	7	1199206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058847	7	1199210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058857	7	1199214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058866	7	1199224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058874	7	1199229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058859	7	1199214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:38.0	14:38.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058860	7	1199215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058862	7	1199215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058864	7	1199215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058865	7	1199224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058867	7	1199224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058877	7	1199229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058855	7	1199214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058856	7	1199214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058858	7	1199214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058861	7	1199215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058863	7	1199215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058868	7	1199224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1058875	7	1199229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058876	7	1199229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1058870	7	1199253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058872	7	1199253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058880	7	1199248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058884	7	1199238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058903	7	1199227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058915	7	1199242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1058918	7	1199242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1058919	7	1199242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	battery	57	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1058879	7	1199248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058904	7	1199227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058906	7	1199227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058916	7	1199242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1058869	7	1199253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058873	7	1199253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058878	7	1199248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058881	7	1199248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058882	7	1199248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:39.0	14:39.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	3	LINC	.56	FALSE	42.80687	-78.8276
1058901	7	1199227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058902	7	1199227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1058871	7	1199253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058883	7	1199238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058885	7	1199238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058886	7	1199238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058905	7	1199227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462

1058917	7	1199242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	state	In monitor state		Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1058920	7	1199242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1058888	7	1199264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058891	7	1199264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:40.0	14:40.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058893	7	1199262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058895	7	1199262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058907	7	1199258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058910	7	1199258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058913	7	1199276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058889	7	1199264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058892	7	1199262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058894	7	1199262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058896	7	1199262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058898	7	1199263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058908	7	1199258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058897	7	1199263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058899	7	1199263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058900	7	1199263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058909	7	1199258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058912	7	1199276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058914	7	1199276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058887	7	1199264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:40.0	14:40.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058890	7	1199264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058911	7	1199276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058925	7	1199285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058934	7	1199290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058937	7	1199300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058950	7	1199304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058923	7	1199285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058927	7	1199280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058929	7	1199280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL	0	%	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058951	7	1199304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058952	7	1199304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058924	7	1199285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058928	7	1199280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO2	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058931	7	1199290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058933	7	1199290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058936	7	1199300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058921	7	1199285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058922	7	1199285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058926	7	1199280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:41.0	14:41.0	CO	0	ppm	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058930	7	1199280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:41.0	14:41.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	3	LINC .56	FALSE	42.80687	-78.8276
1058932	7	1199290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058935	7	1199300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058938	7	1199300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058949	7	1199304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058940	7	1199316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC	0	ppm	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1058941	7	1199316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO2	0	ppm	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1058942	7	1199316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL	0	%	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1058946	7	1199314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058979	7	1199308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	state	In monitor state		Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1058982	7	1199308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059225	7	1199324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058943	7	1199316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:42.0	14:42.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1058945	7	1199314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058947	7	1199314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058973	7	1199294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1058977	7	1199308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1058980	7	1199308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1058981	7	1199308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	battery	57	%	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1058939	7	1199316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:42.0	14:42.0	CO	0	ppm	Green	42.80686	-78.8276	3	LINC .56	FALSE	42.80686	-78.8276
1058971	7	1199294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1058974	7	1199294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1058976	7	1199294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1058978	7	1199308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059226	7	1199324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058944	7	1199314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058948	7	1199314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058972	7	1199294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1058975	7	1199294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059223	7	1199324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1059224	7	1199324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1058954	7	1199329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1058956	7	1199329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1058958	7	1199332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058964	7	1199328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058953	7	1199329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:43.0	14:43.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1058957	7	1199329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:43.0	14:43.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1058960	7	1199332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058962	7	1199332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058955	7	1199329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1058959	7	1199332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058961	7	1199332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058966	7	1199328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058967	7	1199342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058969	7	1199342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058970	7	1199342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058963	7	1199328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058965	7	1199328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058968	7	1199342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058989	7	1199356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058997	7	1199346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:44.0	14:44.0	CO	0	ppm	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1059001	7	1199346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:44.0	14:44.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	3	LINC .56	FALSE	42.80685	-78.8276
1059003	7	1199360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1058983	7	1199347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058985	7	1199347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1058988	7	1199356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1058990	7	1199356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1058991	7	1199356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059004	7	1199360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058987	7	1199347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058999	7	1199346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO2	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1059000	7	1199346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL	0	%	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1059005	7	1199360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058984	7	1199347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058986	7	1199347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058998	7	1199346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC	0	ppm	Green	42.80685	-78.8276	3	LINC	.56	FALSE	42.80685	-78.8276
1059002	7	1199360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1058993	7	1199375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058995	7	1199375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059016	7	1199364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059019	7	1199364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059029	7	1199370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	battery	57	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059030	7	1199370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1058994	7	1199375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059015	7	1199364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059018	7	1199364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059025	7	1199370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059027	7	1199370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059028	7	1199370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1058992	7	1199375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1058996	7	1199375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059017	7	1199364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059020	7	1199364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059026	7	1199370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059012	7	1199381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059046	7	1199385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059048	7	1199385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059006	7	1199386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1059007	7	1199386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1059009	7	1199386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1059011	7	1199381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059014	7	1199381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059021	7	1199387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059024	7	1199387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059010	7	1199386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:46.0	14:46.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1059045	7	1199385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059008	7	1199386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2	0	ppm	Green	42.80684	-78.8276	3	LINC	.56	FALSE	42.80684	-78.8276
1059013	7	1199381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059022	7	1199387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059023	7	1199387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059047	7	1199385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059049	7	1199385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059031	7	1199399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:47.0	14:47.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059032	7	1199399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059034	7	1199399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059035	7	1199399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:47.0	14:47.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059039	7	1199402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059036	7	1199402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059037	7	1199402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059033	7	1199399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059038	7	1199402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059041	7	1199416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059051	7	1199414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059065	7	1199408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059042	7	1199416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059043	7	1199416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059063	7	1199408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059066	7	1199408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059071	7	1199415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059053	7	1199414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059070	7	1199415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059073	7	1199415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	battery	57	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059074	7	1199415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059040	7	1199416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:48.0	14:48.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059044	7	1199416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:48.0	14:48.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059050	7	1199414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059052	7	1199414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059064	7	1199408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059067	7	1199408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059068	7	1199408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059069	7	1199415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059072	7	1199415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:48.0	14:48.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059096	7	1199434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059094	7	1199434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059097	7	1199434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059055	7	1199433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059056	7	1199433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059057	7	1199433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059060	7	1199429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059054	7	1199433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:49.0	14:49.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059058	7	1199433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:49.0	14:49.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059059	7	1199429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059061	7	1199429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059062	7	1199429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059093	7	1199434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059095	7	1199434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059091	7	1199452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059075	7	1199447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:50.0	14:50.0	CO	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059079	7	1199447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:50.0	14:50.0	GMMA	4	uR/hr	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059081	7	1199443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059083	7	1199443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059090	7	1199452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059092	7	1199452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059076	7	1199447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276
1059077	7	1199447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO2	0	ppm	Green	42.80683	-78.8276	3	LINC	.56	FALSE	42.80683	-78.8276

1059078	7	1199447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL	0	%	Green	42.80683	-78.8276	3	LINC .56	FALSE	42.80683	-78.8276
1059080	7	1199443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059089	7	1199452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059082	7	1199443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059084	7	1199468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:51.0	14:51.0	CO	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1059088	7	1199468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:51.0	14:51.0	GMMA	4	uR/hr	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1059112	7	1199456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059113	7	1199456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059115	7	1199456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059129	7	1199462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059085	7	1199468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1059086	7	1199468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO2	0	ppm	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1059087	7	1199468	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL	0	%	Green	42.80682	-78.8275	3	LINC .56	FALSE	42.80682	-78.8275
1059098	7	1199473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059099	7	1199473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059100	7	1199473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059116	7	1199456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059131	7	1199462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	battery	57	%	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059132	7	1199462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059101	7	1199473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059114	7	1199456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059117	7	1199456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059127	7	1199462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059128	7	1199462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059130	7	1199462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:51.0	14:51.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059102	7	1199477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:52.0	14:52.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059105	7	1199477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059109	7	1199480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059111	7	1199480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059120	7	1199478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059108	7	1199480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059110	7	1199480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059118	7	1199478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059103	7	1199477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059106	7	1199477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:52.0	14:52.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059107	7	1199480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059119	7	1199478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059121	7	1199478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059104	7	1199477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059122	7	1199493	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:53.0	14:53.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059123	7	1199493	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059125	7	1199493	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059126	7	1199493	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:53.0	14:53.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059133	7	1199491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059135	7	1199491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059235	7	1199498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059236	7	1199498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059136	7	1199491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059232	7	1199498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059124	7	1199493	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059134	7	1199491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059233	7	1199498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059234	7	1199498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059137	7	1199515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:54.0	14:54.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059140	7	1199515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059142	7	1199511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059144	7	1199511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059145	7	1199511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059153	7	1199526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059157	7	1199505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:54.0	14:54.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059160	7	1199505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:54.0	14:54.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059138	7	1199515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059141	7	1199515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:54.0	14:54.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059151	7	1199526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059143	7	1199511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059152	7	1199526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059154	7	1199526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059155	7	1199505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:54.0	14:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059158	7	1199505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:54.0	14:54.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059139	7	1199515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059156	7	1199505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:54.0	14:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059159	7	1199505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:54.0	14:54.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059146	7	1199530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:55.0	14:55.0	CO	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059162	7	1199535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059147	7	1199530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059148	7	1199530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO2	0	ppm	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059149	7	1199530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL	0	%	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059150	7	1199530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:55.0	14:55.0	GMMA	4	uR/hr	Green	42.80685	-78.8275	3	LINC .56	FALSE	42.80685	-78.8275
1059161	7	1199535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059163	7	1199535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059165	7	1199516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059167	7	1199516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059168	7	1199516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059169	7	1199516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	battery	57	%	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059170	7	1199516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059164	7	1199535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059166	7	1199516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC .147	FALSE	42.80687	-78.8276
1059174	7	1199539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1059176	7	1199544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059179	7	1199544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059171	7	1199539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:56.0	14:56.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1059172	7	1199539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1059175	7	1199539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:56.0	14:56.0	GMMA	4	uR/hr	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1059177	7	1199544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059173	7	1199539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC .56	FALSE	42.80686	-78.8275
1059178	7	1199544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059183	7	1199564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:57.0	14:57.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059188	7	1199554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1059180	7	1199564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:57.0	14:57.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059181	7	1199564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:57.0	14:57.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059184	7	1199564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:57.0	14:57.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059187	7	1199554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059198	7	1199548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:57.0	14:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059200	7	1199548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:57.0	14:57.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059201	7	1199548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:57.0	14:57.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059203	7	1199548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:57.0	14:57.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059182	7	1199564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:57.0	14:57.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059185	7	1199554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059186	7	1199554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059202	7	1199548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:57.0	14:57.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059199	7	1199548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:57.0	14:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059190	7	1199569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059191	7	1199569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059192	7	1199569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059209	7	1199558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059212	7	1199558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	battery	57	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059213	7	1199558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059194	7	1199573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059196	7	1199573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059207	7	1199578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059208	7	1199558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059211	7	1199558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059193	7	1199573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:58.0	14:58.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059197	7	1199573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:58.0	14:58.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059205	7	1199578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059206	7	1199578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059210	7	1199558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059189	7	1199569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059195	7	1199573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059204	7	1199578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059216	7	1199586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059220	7	1199582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059214	7	1199586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:59.0	14:59.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059215	7	1199586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059217	7	1199586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059218	7	1199586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	14:59.0	14:59.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC	.56	FALSE	42.80688	-78.8275
1059219	7	1199582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059221	7	1199582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059222	7	1199582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059227	7	1199605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:00.0	15:00.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059237	7	1199597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059240	7	1199597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059241	7	1199612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059256	7	1199591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:00.0	15:00.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059259	7	1199591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:00.0	15:00.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059228	7	1199605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059258	7	1199591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:00.0	15:00.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059238	7	1199597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059254	7	1199591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:00.0	15:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059255	7	1199591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:00.0	15:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059229	7	1199605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO2	---	ppm	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059230	7	1199605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL	---	%	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059231	7	1199605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:00.0	15:00.0	GMMA	---	uR/hr	Gray	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059239	7	1199597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059242	7	1199612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059243	7	1199612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059244	7	1199612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059257	7	1199591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:00.0	15:00.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059245	7	1199616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059250	7	1199620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059251	7	1199620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059252	7	1199620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059278	7	1199625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059283	7	1199601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059247	7	1199616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059248	7	1199616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059277	7	1199625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059279	7	1199625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059281	7	1199625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059246	7	1199616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059249	7	1199620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:01.0	15:01.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059284	7	1199601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059253	7	1199620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:01.0	15:01.0	GMMA	2	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059280	7	1199625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059282	7	1199601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059285	7	1199601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059286	7	1199601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	battery	57	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059287	7	1199601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	flow	241	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1059261	7	1199634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059263	7	1199634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059267	7	1199642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059272	7	1199630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059276	7	1199638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059262	7	1199634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059266	7	1199642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059268	7	1199642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:02.0	15:02.0	GMMA	3	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059269	7	1199630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059270	7	1199630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059275	7	1199638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059260	7	1199634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059264	7	1199642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:02.0	15:02.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059265	7	1199642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059271	7	1199630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059273	7	1199638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059274	7	1199638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059288	7	1199657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:03.0	15:03.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275

1059295	7	1199660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059303	7	1199653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059305	7	1199653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059307	7	1199658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059308	7	1199658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059321	7	1199647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:03.0	15:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059294	7	1199660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059296	7	1199660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059298	7	1199659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059304	7	1199653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059320	7	1199647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:03.0	15:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059323	7	1199647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:03.0	15:03.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059290	7	1199657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059292	7	1199657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:03.0	15:03.0	GMMA	3	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059293	7	1199660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059299	7	1199659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059300	7	1199659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059302	7	1199653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059322	7	1199647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:03.0	15:03.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059324	7	1199647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:03.0	15:03.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059325	7	1199647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:03.0	15:03.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059289	7	1199657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059291	7	1199657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059297	7	1199660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059301	7	1199659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059306	7	1199658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059309	7	1199658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059319	7	1199686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059329	7	1199695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059310	7	1199681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:04.0	15:04.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059317	7	1199686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059327	7	1199695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059328	7	1199695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059344	7	1199672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059346	7	1199672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059347	7	1199672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059348	7	1199672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059349	7	1199672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059314	7	1199681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:04.0	15:04.0	GMMA	3	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059318	7	1199686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059311	7	1199681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059312	7	1199681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059313	7	1199681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059315	7	1199686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059316	7	1199686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059326	7	1199695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059345	7	1199672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059330	7	1199699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059332	7	1199699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059339	7	1199708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059350	7	1199691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059353	7	1199691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059331	7	1199699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059336	7	1199703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO2	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059338	7	1199703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:05.0	15:05.0	GMMA	3	uR/hr	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059340	7	1199708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059342	7	1199708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059343	7	1199708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059333	7	1199699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059334	7	1199703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:05.0	15:05.0	CO	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059335	7	1199703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0	ppm	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059337	7	1199703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.80686	-78.8275	3	LINC	.56	FALSE	42.80686	-78.8275
1059341	7	1199708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059351	7	1199691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059352	7	1199691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059354	7	1199724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059357	7	1199724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059358	7	1199724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:06.0	15:06.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059364	7	1199723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059369	7	1199732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059379	7	1199713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:06.0	15:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059382	7	1199713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:06.0	15:06.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059359	7	1199719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059365	7	1199723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059367	7	1199732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059378	7	1199713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:06.0	15:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059381	7	1199713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:06.0	15:06.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059363	7	1199723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059366	7	1199723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059380	7	1199713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:06.0	15:06.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059383	7	1199713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:06.0	15:06.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059355	7	1199724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059356	7	1199724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059360	7	1199719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059361	7	1199719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059362	7	1199719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059368	7	1199732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059370	7	1199732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059371	7	1199732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059373	7	1199734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059376	7	1199734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059377	7	1199734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059372	7	1199734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059375	7	1199734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059374	7	1199734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059386	7	1199758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059390	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275
1059392	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC	.56	FALSE	42.80687	-78.8275

1059393	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059394	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059400	7	1199743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059401	7	1199743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059406	7	1199752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059409	7	1199756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059384	7	1199758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059388	7	1199758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059389	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO	0	ppm	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059398	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	GMMA	4	uR/hr	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059405	7	1199752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059385	7	1199758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059387	7	1199758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059391	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059395	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0	ppm	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059397	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059399	7	1199743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059403	7	1199752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059404	7	1199752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059407	7	1199756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059408	7	1199756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059396	7	1199747	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2	0	ppm	Green	42.80687	-78.8275	3	LINC .56	FALSE	42.80687	-78.8275
1059402	7	1199743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059410	7	1199756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059411	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059422	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059423	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059424	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059430	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059431	7	1199792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059453	7	1199770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	battery	57	%	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059454	7	1199770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059415	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059416	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059418	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059420	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059426	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059427	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059429	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059434	7	1199792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059436	7	1199796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059437	7	1199796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059438	7	1199796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059449	7	1199770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059450	7	1199770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059452	7	1199770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059457	7	1199810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059458	7	1199810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059461	7	1199776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059464	7	1199776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059412	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059414	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059417	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059419	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059428	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2	0	ppm	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059432	7	1199792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059433	7	1199792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059435	7	1199796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059451	7	1199770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059456	7	1199810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059460	7	1199776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059463	7	1199776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059413	7	1199782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059421	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO	0	ppm	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059425	7	1199783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:10.0	15:10.0	GMMA	4	uR/hr	Green	42.80688	-78.8275	3	LINC .56	FALSE	42.80688	-78.8275
1059455	7	1199810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059459	7	1199776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059462	7	1199776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059440	7	1199814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059442	7	1199814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059465	7	1199824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059479	7	1199828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059483	7	1199847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059441	7	1199814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059443	7	1199814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059445	7	1199819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0	ppm	Green	42.80689	-78.8275	3	LINC .56	FALSE	42.80689	-78.8275
1059447	7	1199819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.80689	-78.8275	3	LINC .56	FALSE	42.80689	-78.8275
1059466	7	1199824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059467	7	1199824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059482	7	1199828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059485	7	1199847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059486	7	1199847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059446	7	1199819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO2	0	ppm	Green	42.80689	-78.8275	3	LINC .56	FALSE	42.80689	-78.8275
1059480	7	1199828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059439	7	1199814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059444	7	1199819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:12.0	15:12.0	CO	0	ppm	Green	42.80689	-78.8275	3	LINC .56	FALSE	42.80689	-78.8275
1059448	7	1199819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:12.0	15:12.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	3	LINC .56	FALSE	42.80689	-78.8275
1059468	7	1199824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059481	7	1199828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059484	7	1199847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059472	7	1199832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059473	7	1199832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059497	7	1199858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059501	7	1199872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059519	7	1199842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	battery	57	%	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059525	7	1199852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059528	7	1199852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059474	7	1199833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:13.0	15:13.0	CO	0	ppm	Green	42.80689	-78.8275	3	LINC .56	FALSE	42.80689	-78.8275

1059475	7	1199833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1059477	7	1199833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1059500	7	1199858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059502	7	1199872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059515	7	1199842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059516	7	1199842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059518	7	1199842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059520	7	1199842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059526	7	1199852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059529	7	1199852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059469	7	1199832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059470	7	1199832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059471	7	1199832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059476	7	1199833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO2	0	ppm	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1059504	7	1199872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059517	7	1199842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059527	7	1199852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059530	7	1199852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059478	7	1199833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:13.0	15:13.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	3	LINC	.56	FALSE	42.80689	-78.8275
1059498	7	1199858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059499	7	1199858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059503	7	1199872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059488	7	1199867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.80689	-78.8275	4	LINC	.56	FALSE	42.80689	-78.8275
1059489	7	1199867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO2	0	ppm	Green	42.80689	-78.8275	4	LINC	.56	FALSE	42.80689	-78.8275
1059495	7	1199862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059496	7	1199862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059521	7	1199876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059524	7	1199876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059533	7	1199890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059532	7	1199890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059487	7	1199867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:14.0	15:14.0	CO	0	ppm	Green	42.80689	-78.8275	4	LINC	.56	FALSE	42.80689	-78.8275
1059490	7	1199867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.80689	-78.8275	4	LINC	.56	FALSE	42.80689	-78.8275
1059491	7	1199867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:14.0	15:14.0	GMMA	4	uR/hr	Green	42.80689	-78.8275	4	LINC	.56	FALSE	42.80689	-78.8275
1059493	7	1199862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059494	7	1199862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059522	7	1199876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059531	7	1199890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059492	7	1199862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059523	7	1199876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059534	7	1199890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059507	7	1199885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059509	7	1199885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059511	7	1199880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059512	7	1199880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO2	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059513	7	1199880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059560	7	1199914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059562	7	1199914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059505	7	1199885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059510	7	1199880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:15.0	15:15.0	CO	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059514	7	1199880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:15.0	15:15.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059547	7	1199894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059559	7	1199914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059561	7	1199914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059506	7	1199885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059508	7	1199885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059548	7	1199894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059545	7	1199894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059546	7	1199894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059535	7	1199898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059544	7	1199901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:16.0	15:16.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059564	7	1199924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059565	7	1199924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059569	7	1199908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059574	7	1199918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059539	7	1199898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059540	7	1199901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:16.0	15:16.0	CO	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059541	7	1199901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059543	7	1199901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059563	7	1199924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059567	7	1199908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059570	7	1199908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059571	7	1199908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059572	7	1199908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059573	7	1199918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059576	7	1199918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059536	7	1199898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059538	7	1199898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059542	7	1199901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO2	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059578	7	1199918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059537	7	1199898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059566	7	1199924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059568	7	1199908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059575	7	1199918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059577	7	1199918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059550	7	1199929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.8069	-78.8275	3	LINC	.56	FALSE	42.8069	-78.8275
1059551	7	1199929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO2	0	ppm	Green	42.8069	-78.8275	3	LINC	.56	FALSE	42.8069	-78.8275
1059552	7	1199929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.8069	-78.8275	3	LINC	.56	FALSE	42.8069	-78.8275
1059553	7	1199929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:17.0	15:17.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	3	LINC	.56	FALSE	42.8069	-78.8275
1059555	7	1199928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059558	7	1199928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059589	7	1199945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059592	7	1199945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059600	7	1199930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059549	7	1199929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:17.0	15:17.0	CO	0	ppm	Green	42.8069	-78.8275	3	LINC	.56	FALSE	42.8069	-78.8275
1059557	7	1199928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059590	7	1199945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059599	7	1199930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059554	7	1199928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1059556	7	1199928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059591	7	1199945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059597	7	1199930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059598	7	1199930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059581	7	1199942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO2	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059594	7	1199956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059595	7	1199956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059596	7	1199956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059579	7	1199942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:18.0	15:18.0	CO	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059583	7	1199942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:18.0	15:18.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059587	7	1199943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059588	7	1199943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059580	7	1199942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059585	7	1199943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059586	7	1199943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059582	7	1199942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059584	7	1199943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059593	7	1199956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059630	7	1199982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059632	7	1199982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059648	7	1199960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059653	7	1199966	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059656	7	1199966	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059658	7	1199966	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059608	7	1199972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059622	7	1199986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059623	7	1199986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059625	7	1199990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059626	7	1199990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059629	7	1199982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059631	7	1199982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059651	7	1199960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059652	7	1199960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059655	7	1199966	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059604	7	1199973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059605	7	1199973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059607	7	1199972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059621	7	1199986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059627	7	1199990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059647	7	1199960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059649	7	1199960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059650	7	1199960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059657	7	1199966	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059601	7	1199973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059602	7	1199973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059603	7	1199973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059606	7	1199972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059609	7	1199972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059610	7	1199972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:19.0	15:19.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059624	7	1199986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059628	7	1199990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059654	7	1199966	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059615	7	1199994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059611	7	1199994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059616	7	1199995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059620	7	1199995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:20.0	15:20.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059612	7	1199994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059613	7	1199994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059614	7	1199994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059617	7	1199995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059618	7	1199995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059619	7	1199995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059633	7	1200006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059637	7	1200006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:21.0	15:21.0	GMMA	4	uR/hr	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059638	7	1200004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059643	7	1200014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059646	7	1200014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059663	7	1200022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059664	7	1200022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059642	7	1200004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059665	7	1200022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059635	7	1200006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059636	7	1200006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059640	7	1200004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059641	7	1200004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059644	7	1200014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059645	7	1200014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059659	7	1200018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059661	7	1200018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059662	7	1200018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059634	7	1200006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.80691	-78.8275	4	LINC	.56	FALSE	42.80691	-78.8275
1059639	7	1200004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059660	7	1200018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059666	7	1200022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059673	7	1200031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059675	7	1200031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059677	7	1200036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059678	7	1200036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059681	7	1200052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059682	7	1200052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059763	7	1200046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059679	7	1200036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059696	7	1200056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059697	7	1200056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059715	7	1200039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059760	7	1200046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059667	7	1200026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059668	7	1200026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275

1059670	7	1200026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059671	7	1200026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:22.0	15:22.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059672	7	1200031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059674	7	1200031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059676	7	1200031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059684	7	1200052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059695	7	1200056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059698	7	1200056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059713	7	1200039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059716	7	1200039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059717	7	1200039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059718	7	1200039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059669	7	1200026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059680	7	1200036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059683	7	1200052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059714	7	1200039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059759	7	1200046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059761	7	1200046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059762	7	1200046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059764	7	1200046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059686	7	1200065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059694	7	1200060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:23.0	15:23.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059688	7	1200065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059690	7	1200060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059691	7	1200060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059693	7	1200060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059705	7	1200070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059706	7	1200070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059707	7	1200070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059723	7	1200074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059725	7	1200074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059726	7	1200074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059704	7	1200070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059724	7	1200074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059685	7	1200065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059687	7	1200065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059689	7	1200065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059692	7	1200060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059700	7	1200078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059708	7	1200076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059710	7	1200076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059712	7	1200076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059719	7	1200085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059701	7	1200078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059702	7	1200078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059721	7	1200085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059703	7	1200078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:24.0	15:24.0	GMMA	4	uR/hr	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059720	7	1200085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059699	7	1200078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO	0	ppm	Green	42.8069	-78.8275	4	LINC	.56	FALSE	42.8069	-78.8275
1059709	7	1200076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059711	7	1200076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059722	7	1200085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059732	7	1200096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059737	7	1200095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059729	7	1200092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO2	0	ppm	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059734	7	1200096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059738	7	1200095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059743	7	1200107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059757	7	1200116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059767	7	1200106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059731	7	1200092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:25.0	15:25.0	GMMA	4	uR/hr	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059733	7	1200096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059735	7	1200096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059736	7	1200096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059739	7	1200095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059740	7	1200095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059741	7	1200107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059742	7	1200107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059744	7	1200107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059755	7	1200116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059756	7	1200116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059765	7	1200106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059768	7	1200106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059769	7	1200106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059770	7	1200106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059727	7	1200092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:25.0	15:25.0	CO	0	ppm	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059728	7	1200092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059730	7	1200092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059758	7	1200116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059766	7	1200106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059746	7	1200125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059748	7	1200125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059752	7	1200120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2	0	ppm	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059772	7	1200130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059782	7	1200134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059747	7	1200125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059750	7	1200120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO	0	ppm	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059754	7	1200120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:26.0	15:26.0	GMMA	4	uR/hr	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059771	7	1200130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059745	7	1200125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059749	7	1200125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059751	7	1200120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059753	7	1200120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.80691	-78.8276	4	LINC	.56	FALSE	42.80691	-78.8276
1059774	7	1200130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059780	7	1200134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059783	7	1200134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059773	7	1200130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059781	7	1200134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1059779	7	1200139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:27.0	15:27.0	GMMA	4	uR/hr	Green	42.80693	-78.8276	4	LINC .56	FALSE	42.80693	-78.8276
1059784	7	1200138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059785	7	1200138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059794	7	1200163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059795	7	1200163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059799	7	1200148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059777	7	1200139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO2	0	ppm	Green	42.80693	-78.8276	4	LINC .56	FALSE	42.80693	-78.8276
1059788	7	1200138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059796	7	1200163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059797	7	1200163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059786	7	1200138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059798	7	1200148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059775	7	1200139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:27.0	15:27.0	CO	0	ppm	Green	42.80693	-78.8276	4	LINC .56	FALSE	42.80693	-78.8276
1059776	7	1200139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC	0	ppm	Green	42.80693	-78.8276	4	LINC .56	FALSE	42.80693	-78.8276
1059778	7	1200139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL	0	%	Green	42.80693	-78.8276	4	LINC .56	FALSE	42.80693	-78.8276
1059787	7	1200138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059800	7	1200148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059801	7	1200148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059824	7	1200149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059827	7	1200149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059831	7	1200170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059818	7	1200155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059829	7	1200170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059830	7	1200170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059817	7	1200155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059820	7	1200155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059821	7	1200155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	battery	57	%	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059825	7	1200149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059832	7	1200170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059819	7	1200155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059822	7	1200155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059823	7	1200149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059826	7	1200149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059828	7	1200149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059789	7	1200177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059811	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	GMMA	4	uR/hr	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059833	7	1200187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059802	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO	0	ppm	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80695	-78.8276
1059805	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL	0	%	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80695	-78.8276
1059806	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	GMMA	4	uR/hr	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80695	-78.8276
1059807	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO	0	ppm	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059808	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC	0	ppm	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059810	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL	0	%	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059847	7	1200190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059790	7	1200177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059791	7	1200177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059792	7	1200177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059793	7	1200177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059803	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC	0	ppm	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80695	-78.8276
1059834	7	1200187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059835	7	1200187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059836	7	1200187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059848	7	1200190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059849	7	1200190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059850	7	1200190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059804	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2	0	ppm	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80695	-78.8276
1059809	7	1200168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2	0	ppm	Green	42.80695	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059860	7	1200222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059861	7	1200222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059862	7	1200222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059863	7	1200222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059814	7	1200185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059844	7	1200205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059852	7	1200226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059853	7	1200226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059813	7	1200185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059815	7	1200185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059837	7	1200200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO	0	ppm	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059838	7	1200200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC	0	ppm	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059840	7	1200200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL	0	%	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059841	7	1200200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:31.0	15:31.0	GMMA	4	uR/hr	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059843	7	1200205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059845	7	1200205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059851	7	1200226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059812	7	1200185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059816	7	1200185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059839	7	1200200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2	0	ppm	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059842	7	1200205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059846	7	1200205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059854	7	1200226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059859	7	1200230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:32.0	15:32.0	GMMA	4	uR/hr	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059866	7	1200240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059867	7	1200240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059873	7	1200235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059884	7	1200210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059857	7	1200230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059865	7	1200240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059874	7	1200235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059889	7	1200216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059892	7	1200216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059855	7	1200230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059856	7	1200230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059858	7	1200230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059864	7	1200240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059877	7	1200235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059883	7	1200210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059886	7	1200210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	battery	57	%	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059875	7	1200235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1059876	7	1200235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059882	7	1200210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059885	7	1200210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059887	7	1200210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059888	7	1200216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059890	7	1200216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059891	7	1200216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059893	7	1200216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059870	7	1200248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO2	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059871	7	1200248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059881	7	1200244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059898	7	1200257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059872	7	1200248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:33.0	15:33.0	GMMA	4	uR/hr	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059894	7	1200253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059897	7	1200253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059869	7	1200248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059895	7	1200253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059900	7	1200257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059901	7	1200257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059868	7	1200248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:33.0	15:33.0	CO	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059878	7	1200244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059879	7	1200244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059880	7	1200244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059896	7	1200253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059899	7	1200257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059903	7	1200266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059904	7	1200266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059905	7	1200266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059908	7	1200261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059913	7	1200271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059915	7	1200271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059906	7	1200266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059907	7	1200261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:34.0	15:34.0	CO	0	ppm	Green	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059912	7	1200271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059902	7	1200266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059909	7	1200261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO2	---	ppm	Gray	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059910	7	1200261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL	---	%	Gray	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059911	7	1200261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:34.0	15:34.0	GMMA	---	uR/hr	Gray	42.80698	-78.8276	4	LINC .56	FALSE	42.80698	-78.8276
1059914	7	1200271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059930	7	1200287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059931	7	1200287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059932	7	1200287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059933	7	1200287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059916	7	1200296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO	0	ppm	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059923	7	1200295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059925	7	1200295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059937	7	1200305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059949	7	1200275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059959	7	1200281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059921	7	1200295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059936	7	1200305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059955	7	1200281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059958	7	1200281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	battery	86	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059920	7	1200296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:35.0	15:35.0	GMMA	4	uR/hr	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059922	7	1200295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059924	7	1200295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059926	7	1200291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059929	7	1200291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059948	7	1200275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059951	7	1200275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059952	7	1200275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	battery	57	%	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059953	7	1200275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059956	7	1200281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059917	7	1200296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059918	7	1200296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2	0	ppm	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059919	7	1200296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.80697	-78.8276	4	LINC .56	FALSE	42.80697	-78.8276
1059927	7	1200291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059928	7	1200291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059934	7	1200305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059935	7	1200305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059950	7	1200275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC .147	FALSE	42.80687	-78.8276
1059954	7	1200281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059957	7	1200281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1059943	7	1200310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059962	7	1200323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059963	7	1200323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059967	7	1200319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059938	7	1200309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO	0	ppm	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059939	7	1200309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059941	7	1200309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059945	7	1200310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059960	7	1200323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059961	7	1200323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1059940	7	1200309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2	0	ppm	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059942	7	1200309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:36.0	15:36.0	GMMA	4	uR/hr	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059965	7	1200319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059966	7	1200319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059944	7	1200310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059946	7	1200310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059947	7	1200310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1059964	7	1200319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059970	7	1200331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2	0	ppm	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059971	7	1200331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059979	7	1200327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1059981	7	1200327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060000	7	1200357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1059972	7	1200331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:37.0	15:37.0	GMMA	4	uR/hr	Green	42.80695	-78.8277	4	LINC .56	FALSE	42.80695	-78.8277
1059973	7	1200332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1059977	7	1200332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059978	7	1200327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060001	7	1200357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059969	7	1200331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.80695	-78.8277	4	LINC	.56	FALSE	42.80695	-78.8277
1059974	7	1200332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059976	7	1200332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059980	7	1200327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060002	7	1200357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059968	7	1200331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO	0	ppm	Green	42.80695	-78.8277	4	LINC	.56	FALSE	42.80695	-78.8277
1059975	7	1200332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060003	7	1200357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1059984	7	1200353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059987	7	1200361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1059988	7	1200361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1059991	7	1200366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059992	7	1200366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059997	7	1200371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059998	7	1200371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1059999	7	1200371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060021	7	1200341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060025	7	1200347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059985	7	1200353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059995	7	1200366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1059996	7	1200371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060018	7	1200341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060019	7	1200341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060022	7	1200341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060023	7	1200341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1059982	7	1200353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059986	7	1200361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1059989	7	1200361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1059990	7	1200361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:38.0	15:38.0	GMMA	4	uR/hr	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1059994	7	1200366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060020	7	1200341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060024	7	1200347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060027	7	1200347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1059983	7	1200353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1059993	7	1200366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060026	7	1200347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060028	7	1200347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060029	7	1200347	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060006	7	1200384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060008	7	1200384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060009	7	1200379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060014	7	1200375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060015	7	1200375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060017	7	1200375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060036	7	1200389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060004	7	1200384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060013	7	1200379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:39.0	15:39.0	GMMA	4	uR/hr	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060030	7	1200393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060032	7	1200393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060005	7	1200384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060007	7	1200384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060016	7	1200375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060031	7	1200393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060034	7	1200389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060035	7	1200389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060010	7	1200379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060011	7	1200379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060012	7	1200379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060033	7	1200393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060037	7	1200389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060039	7	1200401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060044	7	1200397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060046	7	1200397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060048	7	1200407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060040	7	1200401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060043	7	1200397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060045	7	1200397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060047	7	1200397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060038	7	1200401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060041	7	1200401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060042	7	1200401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:40.0	15:40.0	GMMA	4	uR/hr	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060050	7	1200407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060049	7	1200407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060051	7	1200407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060056	7	1200436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060059	7	1200424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060063	7	1200423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060073	7	1200417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060075	7	1200417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060081	7	1200431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060052	7	1200436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060054	7	1200436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060057	7	1200424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060058	7	1200424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060064	7	1200423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060067	7	1200411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060071	7	1200417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060074	7	1200417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060085	7	1200431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:41.0	15:41.0	GMMA	4	uR/hr	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060053	7	1200436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060055	7	1200436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060066	7	1200411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060076	7	1200417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060060	7	1200424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060061	7	1200423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1060062	7	1200423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060065	7	1200411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060068	7	1200411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060069	7	1200411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060070	7	1200411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060072	7	1200417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060082	7	1200431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060083	7	1200431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2	0	ppm	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060084	7	1200431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL	0	%	Green	42.80693	-78.8277	4	LINC	.56	FALSE	42.80693	-78.8277
1060079	7	1200446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060080	7	1200446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060092	7	1200454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060093	7	1200454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060094	7	1200454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060095	7	1200441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060087	7	1200445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060089	7	1200445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060091	7	1200454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060097	7	1200441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060077	7	1200446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060078	7	1200446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060086	7	1200445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060090	7	1200445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060088	7	1200445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060096	7	1200441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060098	7	1200441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060114	7	1200488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060115	7	1200488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060119	7	1200470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060120	7	1200470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060117	7	1200488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060118	7	1200470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060116	7	1200488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060121	7	1200470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060105	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060106	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060107	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060108	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060126	7	1200458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060128	7	1200458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060131	7	1200458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060133	7	1200464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060111	7	1200474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO2	0	ppm	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060125	7	1200484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060099	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060101	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060109	7	1200474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:44.0	15:44.0	CO	0	ppm	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060110	7	1200474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0	ppm	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060112	7	1200474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060113	7	1200474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:44.0	15:44.0	GMMA	4	uR/hr	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060129	7	1200458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060130	7	1200458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060132	7	1200464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060135	7	1200464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060100	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060102	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060103	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060104	7	1200475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060122	7	1200484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060123	7	1200484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060124	7	1200484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060127	7	1200458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060134	7	1200464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060136	7	1200464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060137	7	1200464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060154	7	1200511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060155	7	1200511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060156	7	1200517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060157	7	1200517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060153	7	1200511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060158	7	1200517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060159	7	1200517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060152	7	1200511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060140	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060146	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060147	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060149	7	1200507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060151	7	1200507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060213	7	1200498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2	0	ppm	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060138	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060142	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060144	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060145	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060212	7	1200498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0	ppm	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060214	7	1200498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060141	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060148	7	1200507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060150	7	1200507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060215	7	1200498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:46.0	15:46.0	GMMA	4	uR/hr	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060139	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060143	7	1200497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060211	7	1200498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO	0	ppm	Green	42.80693	-78.8276	4	LINC	.56	FALSE	42.80693	-78.8276
1060164	7	1200536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060176	7	1200549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060183	7	1200524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060188	7	1200530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060191	7	1200530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060160	7	1200536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1060161	7	1200536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060162	7	1200536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060165	7	1200541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060167	7	1200541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060173	7	1200549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060175	7	1200549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060189	7	1200530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060192	7	1200530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060163	7	1200536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060166	7	1200541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060169	7	1200544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060170	7	1200544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060171	7	1200544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060185	7	1200524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	status	Fault:None	status	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060186	7	1200524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	battery	57	%	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060187	7	1200524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	flow	241	cc/min	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060190	7	1200530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060168	7	1200541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060172	7	1200544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060174	7	1200549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060182	7	1200524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060184	7	1200524	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	state	In monitor	state	Green	42.80687	-78.8276	4	LINC	.147	FALSE	42.80687	-78.8276
1060193	7	1200530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060179	7	1200553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060181	7	1200553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060177	7	1200553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060178	7	1200553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060180	7	1200553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060205	7	1200570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060206	7	1200570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060208	7	1200566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060209	7	1200566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060210	7	1200566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060197	7	1200558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060203	7	1200570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060204	7	1200570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060207	7	1200566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060199	7	1200562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060202	7	1200570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060194	7	1200558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060195	7	1200558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060196	7	1200558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060198	7	1200562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060200	7	1200562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060201	7	1200562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060219	7	1200595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060229	7	1200600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060232	7	1200600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060245	7	1200575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060246	7	1200575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060223	7	1200587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060225	7	1200591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060228	7	1200591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060244	7	1200575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060251	7	1200581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060253	7	1200581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060254	7	1200581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060216	7	1200595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060218	7	1200595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060222	7	1200587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060227	7	1200591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060249	7	1200581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060252	7	1200581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060217	7	1200595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060220	7	1200595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060221	7	1200587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060224	7	1200587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060226	7	1200591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060230	7	1200600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060231	7	1200600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060243	7	1200575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060247	7	1200575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	battery	57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060248	7	1200575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	flow	241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060250	7	1200581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060235	7	1200605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060238	7	1200604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:51.0	15:51.0	CO	0	ppm	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060242	7	1200604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:51.0	15:51.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060257	7	1200618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060233	7	1200605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060237	7	1200605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060255	7	1200618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060256	7	1200618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060264	7	1200622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060240	7	1200604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO2	0	ppm	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060241	7	1200604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL	0	%	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060258	7	1200618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060259	7	1200614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060261	7	1200614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060262	7	1200614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060265	7	1200622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060266	7	1200622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060234	7	1200605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060236	7	1200605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060239	7	1200604	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC	0	ppm	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060260	7	1200614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060263	7	1200622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060267	7	1200631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:52.0	15:52.0	CO	0	ppm	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060268	7	1200631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0	ppm	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276

1060270	7	1200631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060271	7	1200631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:52.0	15:52.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060269	7	1200631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO2	0	ppm	Green	42.8069	-78.8276	4	LINC	.56	FALSE	42.8069	-78.8276
1060274	7	1200626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060275	7	1200626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060276	7	1200626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060273	7	1200626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060272	7	1200626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060278	7	1200648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060279	7	1200648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060286	7	1200665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060288	7	1200665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060289	7	1200665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060290	7	1200660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:53.0	15:53.0	CO	0	ppm	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060291	7	1200660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC	0	ppm	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060294	7	1200660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:53.0	15:53.0	GMMA	4	uR/hr	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060295	7	1200656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060296	7	1200656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060314	7	1200636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060277	7	1200648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060280	7	1200648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060281	7	1200652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060283	7	1200652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060292	7	1200660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO2	0	ppm	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060325	7	1200642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060282	7	1200652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060284	7	1200652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060285	7	1200665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060293	7	1200660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL	0	%	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060315	7	1200636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060318	7	1200636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	flow	241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060323	7	1200642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060326	7	1200642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060328	7	1200642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	flow	233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060287	7	1200665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060297	7	1200656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060298	7	1200656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060313	7	1200636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060316	7	1200636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060317	7	1200636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	battery	57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060324	7	1200642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060327	7	1200642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060306	7	1200680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO2	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060319	7	1200688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060321	7	1200688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060322	7	1200688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060330	7	1200674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060299	7	1200678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060305	7	1200680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060307	7	1200680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL	0	%	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060308	7	1200680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:54.0	15:54.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060312	7	1200670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060320	7	1200688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060331	7	1200674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060300	7	1200678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060304	7	1200680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:54.0	15:54.0	CO	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060310	7	1200670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060311	7	1200670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060332	7	1200674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060301	7	1200678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060302	7	1200678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060303	7	1200678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060309	7	1200670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060329	7	1200674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060333	7	1200697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:55.0	15:55.0	CO	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060337	7	1200697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:55.0	15:55.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060340	7	1200692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060345	7	1200702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060350	7	1200712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060334	7	1200697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060342	7	1200692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060347	7	1200712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060352	7	1200722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060335	7	1200697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO2	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060336	7	1200697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL	0	%	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060338	7	1200692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060339	7	1200692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060346	7	1200702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060349	7	1200712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060353	7	1200722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060341	7	1200692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060343	7	1200702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060344	7	1200702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060348	7	1200712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060351	7	1200722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060354	7	1200722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060355	7	1200731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060359	7	1200731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060362	7	1200726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO2	0	ppm	Green	42.80686	-78.8276	4	LINC	.56	FALSE	42.80686	-78.8276
1060385	7	1200704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060397	7	1200715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060364	7	1200726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:56.0	15:56.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	4	LINC	.56	FALSE	42.80686	-78.8276
1060394	7	1200715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060356	7	1200731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060358	7	1200731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060360	7	1200726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:56.0	15:56.0	CO	0	ppm	Green	42.80686	-78.8276	4	LINC	.56	FALSE	42.80686	-78.8276
1060361	7	1200726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC	0	ppm	Green	42.80686	-78.8276	4	LINC	.56	FALSE	42.80686	-78.8276
1060363	7	1200726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL	0	%	Green	42.80686	-78.8276	4	LINC	.56	FALSE	42.80686	-78.8276

1060383	7	1200704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060384	7	1200704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060386	7	1200704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	status	Fault:None	status		Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060357	7	1200731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060387	7	1200704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	battery		57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060388	7	1200704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	flow		241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060393	7	1200715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	Hydrogen (		0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060395	7	1200715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060396	7	1200715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060398	7	1200715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	flow		233	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060368	7	1200736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:57.0	15:57.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060371	7	1200748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060380	7	1200753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO2		0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060381	7	1200753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL		0	%	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060392	7	1200744	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:57.0	15:57.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060372	7	1200748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060377	7	1200740	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:57.0	15:57.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060382	7	1200753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:57.0	15:57.0	GMMA		4	uR/hr	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060390	7	1200744	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:57.0	15:57.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060367	7	1200736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:57.0	15:57.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060370	7	1200748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060378	7	1200753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:57.0	15:57.0	CO		0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060389	7	1200744	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:57.0	15:57.0	CONC		1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060391	7	1200744	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:57.0	15:57.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060365	7	1200736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:57.0	15:57.0	CONC		2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060366	7	1200736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:57.0	15:57.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060369	7	1200748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060373	7	1200748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060374	7	1200740	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:57.0	15:57.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060375	7	1200740	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:57.0	15:57.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060376	7	1200740	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:57.0	15:57.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060379	7	1200753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC		0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060405	7	1200758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:58.0	15:58.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060413	7	1200782	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:58.0	15:58.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060400	7	1200764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC		0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060402	7	1200764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL		0	%	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060404	7	1200758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:58.0	15:58.0	CONC		2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060406	7	1200758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:58.0	15:58.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060619	7	1200762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060401	7	1200764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO2		0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060403	7	1200764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:58.0	15:58.0	GMMA		4	uR/hr	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060411	7	1200763	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:58.0	15:58.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060620	7	1200762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060622	7	1200762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060399	7	1200764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:58.0	15:58.0	CO		0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060407	7	1200758	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:58.0	15:58.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060408	7	1200763	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:58.0	15:58.0	CONC		3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060409	7	1200763	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:58.0	15:58.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060410	7	1200763	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	15:58.0	15:58.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060412	7	1200782	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:58.0	15:58.0	CONC		2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060414	7	1200782	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:58.0	15:58.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060415	7	1200782	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	15:58.0	15:58.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060621	7	1200762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060623	7	1200762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060416	7	1200792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:59.0	15:59.0	CO		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060417	7	1200792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060420	7	1200792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:59.0	15:59.0	GMMA		4	uR/hr	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060435	7	1200776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060444	7	1200786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	Hydrogen (		0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060447	7	1200786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060449	7	1200786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	flow		234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060419	7	1200792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL		0	%	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060422	7	1200797	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:59.0	15:59.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060423	7	1200797	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:59.0	15:59.0	Temp		16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060434	7	1200776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060445	7	1200786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060448	7	1200786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	battery		86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060421	7	1200797	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:59.0	15:59.0	CONC		2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060437	7	1200776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060438	7	1200776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	battery		57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060439	7	1200776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060418	7	1200792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO2		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060424	7	1200797	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	15:59.0	15:59.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060436	7	1200776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060446	7	1200786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060429	7	1200809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:00.0	16:00.0	CO		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060430	7	1200809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060432	7	1200809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL		0	%	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060443	7	1200805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	16:00.0	16:00.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060425	7	1200801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:00.0	16:00.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060440	7	1200805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	16:00.0	16:00.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060442	7	1200805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	16:00.0	16:00.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060427	7	1200801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:00.0	16:00.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060428	7	1200801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:00.0	16:00.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060431	7	1200809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO2		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060441	7	1200805	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	16:00.0	16:00.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060426	7	1200801	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:00.0	16:00.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060433	7	1200809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:00.0	16:00.0	GMMA		4	uR/hr	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060453	7	1200814	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	16:01.0	16:01.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060454	7	1200818	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:01.0	16:01.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060456	7	1200818	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:01.0	16:01.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060457	7	1200818	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:01.0	16:01.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060458	7	1200822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:01.0	16:01.0	CO		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060461	7	1200822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL		0	%	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060462	7	1200822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:01.0	16:01.0	GMMA		4	uR/hr	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060452	7	1200814	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	16:01.0	16:01.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060455	7	1200818	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	16:01.0	16:01.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060459	7	1200822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC		0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276

1060460	7	1200822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO2	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060450	7	1200814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060451	7	1200814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060466	7	1200851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL	0	%	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060472	7	1200843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060473	7	1200843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060475	7	1200843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060478	7	1200847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060487	7	1200827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060503	7	1200837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060468	7	1200833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060469	7	1200833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060471	7	1200833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060474	7	1200843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060477	7	1200847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060479	7	1200847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060500	7	1200837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060465	7	1200851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO2	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060470	7	1200833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060485	7	1200827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060504	7	1200837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060463	7	1200851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:02.0	16:02.0	CO	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060464	7	1200851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060467	7	1200851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:02.0	16:02.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060476	7	1200847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060486	7	1200827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060488	7	1200827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060489	7	1200827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060490	7	1200827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060499	7	1200837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060501	7	1200837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060502	7	1200837	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060493	7	1200861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060498	7	1200865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060482	7	1200856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO2	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060491	7	1200861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060495	7	1200865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060480	7	1200856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:03.0	16:03.0	CO	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060484	7	1200856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:03.0	16:03.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060492	7	1200861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060494	7	1200861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060496	7	1200865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060497	7	1200865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060481	7	1200856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060483	7	1200856	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL	0	%	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060508	7	1200869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060506	7	1200869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060505	7	1200869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060507	7	1200869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060509	7	1200873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:04.0	16:04.0	CO	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060512	7	1200873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL	0	%	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060513	7	1200873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:04.0	16:04.0	GMMA	4	uR/hr	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060510	7	1200873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060511	7	1200873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO2	0	ppm	Green	42.80687	-78.8276	4	LINC	.56	FALSE	42.80687	-78.8276
1060514	7	1200884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060516	7	1200884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060519	7	1200888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060520	7	1200888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060522	7	1200898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060529	7	1200902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL	0	%	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060544	7	1200878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060547	7	1200878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060548	7	1200878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	battery	57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060549	7	1200878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	flow	241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060518	7	1200888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060523	7	1200898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060528	7	1200902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO2	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060530	7	1200902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:05.0	16:05.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060545	7	1200878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060550	7	1200892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060551	7	1200892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060553	7	1200892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060555	7	1200892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	flow	234	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060515	7	1200884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060517	7	1200884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060521	7	1200888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060525	7	1200898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060526	7	1200902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:05.0	16:05.0	CO	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060554	7	1200892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	battery	86	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060524	7	1200898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060527	7	1200902	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC	0	ppm	Green	42.80688	-78.8276	4	LINC	.56	FALSE	42.80688	-78.8276
1060546	7	1200878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060552	7	1200892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1060537	7	1200919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO2	0	ppm	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060540	7	1200911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060556	7	1200915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060558	7	1200915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060559	7	1200915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060532	7	1200907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060534	7	1200907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060541	7	1200911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060557	7	1200915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060533	7	1200907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060535	7	1200919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:06.0	16:06.0	CO	0	ppm	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060538	7	1200919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL	0	%	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276
1060542	7	1200911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060531	7	1200907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060536	7	1200919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC	0	ppm	Green	42.80689	-78.8276	4	LINC	.56	FALSE	42.80689	-78.8276

1060539	7	1200919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:06.0	16:06.0	GMMA	4	uR/hr	Green	42.80689	-78.8276	4	LINC .56	FALSE	42.80689	-78.8276
1060543	7	1200911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060571	7	1200933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060562	7	1200928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO2	0	ppm	Green	42.80689	-78.8276	4	LINC .56	FALSE	42.80689	-78.8276
1060565	7	1200924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060566	7	1200924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060560	7	1200928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:07.0	16:07.0	CO	0	ppm	Green	42.80689	-78.8276	4	LINC .56	FALSE	42.80689	-78.8276
1060564	7	1200928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:07.0	16:07.0	GMMA	4	uR/hr	Green	42.80689	-78.8276	4	LINC .56	FALSE	42.80689	-78.8276
1060567	7	1200924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060572	7	1200933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060561	7	1200928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC	0	ppm	Green	42.80689	-78.8276	4	LINC .56	FALSE	42.80689	-78.8276
1060563	7	1200928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL	0	%	Green	42.80689	-78.8276	4	LINC .56	FALSE	42.80689	-78.8276
1060568	7	1200924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060569	7	1200933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060570	7	1200933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060581	7	1200953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:08.0	16:08.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	4	LINC .56	FALSE	42.8069	-78.8276
1060605	7	1200943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060608	7	1200943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060577	7	1200953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:08.0	16:08.0	CO	0	ppm	Green	42.8069	-78.8276	4	LINC .56	FALSE	42.8069	-78.8276
1060596	7	1200937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC .147	FALSE	42.80688	-78.8276
1060609	7	1200943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	battery	86	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060610	7	1200943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060573	7	1200949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060575	7	1200949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060576	7	1200949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060578	7	1200953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC	0	ppm	Green	42.8069	-78.8276	4	LINC .56	FALSE	42.8069	-78.8276
1060595	7	1200937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC .147	FALSE	42.80688	-78.8276
1060598	7	1200937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC .147	FALSE	42.80688	-78.8276
1060599	7	1200937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	battery	57	%	Green	42.80688	-78.8276	4	LINC .147	FALSE	42.80688	-78.8276
1060600	7	1200937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	flow	241	cc/min	Green	42.80688	-78.8276	4	LINC .147	FALSE	42.80688	-78.8276
1060607	7	1200943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060574	7	1200949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060579	7	1200953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO2	0	ppm	Green	42.8069	-78.8276	4	LINC .56	FALSE	42.8069	-78.8276
1060580	7	1200953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL	0	%	Green	42.8069	-78.8276	4	LINC .56	FALSE	42.8069	-78.8276
1060597	7	1200937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC .147	FALSE	42.80688	-78.8276
1060606	7	1200943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060585	7	1200958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060586	7	1200962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060587	7	1200962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060601	7	1200966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060603	7	1200966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060583	7	1200958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060588	7	1200962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060590	7	1200970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:09.0	16:09.0	CO	0	ppm	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060594	7	1200970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:09.0	16:09.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060589	7	1200962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060591	7	1200970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC	0	ppm	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060592	7	1200970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO2	0	ppm	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060593	7	1200970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL	0	%	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060602	7	1200966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060582	7	1200958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060584	7	1200958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060604	7	1200966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060616	7	1200979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060617	7	1200979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060624	7	1200983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:10.0	16:10.0	CO	0	ppm	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060625	7	1200983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC	0	ppm	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060627	7	1200983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL	0	%	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060628	7	1200983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:10.0	16:10.0	GMMA	4	uR/hr	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060611	7	1200975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060612	7	1200975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060615	7	1200979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060626	7	1200983	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO2	0	ppm	Green	42.8069	-78.8276	1	LINC .56	FALSE	42.8069	-78.8276
1060613	7	1200975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060614	7	1200975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060618	7	1200979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060634	7	1201017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0	ppm	Green	42.80688	-78.8276	1	LINC .56	FALSE	42.80688	-78.8276
1060636	7	1201017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.80688	-78.8276	1	LINC .56	FALSE	42.80688	-78.8276
1060639	7	1201011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1060641	7	1201011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1060647	7	1201004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060649	7	1201004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060667	7	1200988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1060671	7	1200998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060674	7	1200998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060629	7	1200994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060632	7	1200994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060635	7	1201017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO2	0	ppm	Green	42.80688	-78.8276	1	LINC .56	FALSE	42.80688	-78.8276
1060673	7	1200998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060675	7	1200998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	battery	86	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060630	7	1200994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060633	7	1201017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:11.0	16:11.0	CO	0	ppm	Green	42.80688	-78.8276	1	LINC .56	FALSE	42.80688	-78.8276
1060637	7	1201017	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:11.0	16:11.0	GMMA	4	uR/hr	Green	42.80688	-78.8276	1	LINC .56	FALSE	42.80688	-78.8276
1060640	7	1201011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1060642	7	1201011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1060643	7	1201006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060648	7	1201004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1060665	7	1200988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1060668	7	1200988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1060669	7	1200988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1060670	7	1200988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1060672	7	1200998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1060631	7	1200994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1060638	7	1201011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1060644	7	1201006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060645	7	1201006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060646	7	1201006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1060650	7	1201004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1060666	7	1200988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060676	7	1200998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060658	7	1201031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060653	7	1201022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060656	7	1201031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060662	7	1201026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO2	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060657	7	1201031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060651	7	1201022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060652	7	1201022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060654	7	1201022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060655	7	1201031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060659	7	1201031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060660	7	1201026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:12.0	16:12.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060661	7	1201026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060663	7	1201026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL	0	%	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060664	7	1201026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:12.0	16:12.0	GMMA	4	uR/hr	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060678	7	1201036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060682	7	1201048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060684	7	1201048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060686	7	1201040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060688	7	1201040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060693	7	1201053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	---	%	Gray	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060694	7	1201053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:13.0	16:13.0	GMMA	---	uR/hr	Gray	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060695	7	1201044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060697	7	1201044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060680	7	1201036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060677	7	1201036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060687	7	1201040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060689	7	1201040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060690	7	1201053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:13.0	16:13.0	CO	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060691	7	1201053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0	ppm	Green	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060679	7	1201036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060681	7	1201048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060683	7	1201048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060685	7	1201048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060692	7	1201053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO2	---	ppm	Gray	42.80686	-78.8276	1	LINC	.56	FALSE	42.80686	-78.8276
1060696	7	1201044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060698	7	1201044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060700	7	1201070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060702	7	1201070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060704	7	1201080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1060708	7	1201074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060709	7	1201074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060710	7	1201074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060713	7	1201079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060715	7	1201079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060733	7	1201058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060734	7	1201058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060741	7	1201064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060742	7	1201064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060744	7	1201064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060705	7	1201080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO2	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1060706	7	1201080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1060712	7	1201074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060716	7	1201079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060732	7	1201058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060746	7	1201064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060703	7	1201080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:14.0	16:14.0	CO	0	ppm	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1060731	7	1201058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060735	7	1201058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060736	7	1201058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060745	7	1201064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060699	7	1201070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060701	7	1201070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060707	7	1201080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:14.0	16:14.0	GMMA	4	uR/hr	Green	42.80685	-78.8276	1	LINC	.56	FALSE	42.80685	-78.8276
1060711	7	1201074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060714	7	1201079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060743	7	1201064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060718	7	1201088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060721	7	1201096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:15.0	16:15.0	CO	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060725	7	1201096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:15.0	16:15.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060729	7	1201101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060717	7	1201088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060722	7	1201096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060723	7	1201096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO2	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060724	7	1201096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060728	7	1201101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060737	7	1201092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060727	7	1201101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060738	7	1201092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060739	7	1201092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060719	7	1201088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060720	7	1201088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060726	7	1201101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060730	7	1201101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060740	7	1201092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060751	7	1201110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060756	7	1201114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060773	7	1201116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060758	7	1201114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060775	7	1201116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060777	7	1201116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060748	7	1201106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060749	7	1201106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060752	7	1201110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060755	7	1201114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:16.0	16:16.0	CO	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060759	7	1201114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:16.0	16:16.0	GMMA	4	uR/hr	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060747	7	1201106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1060750	7	1201106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060753	7	1201110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060754	7	1201110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060757	7	1201114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO2	0	ppm	Green	42.80684	-78.8276	1	LINC	.56	FALSE	42.80684	-78.8276
1060774	7	1201116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060776	7	1201116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060765	7	1201140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060779	7	1201144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060800	7	1201124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060801	7	1201124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060807	7	1201134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060761	7	1201130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060762	7	1201130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060763	7	1201130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060767	7	1201140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060781	7	1201144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060797	7	1201124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060806	7	1201134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060809	7	1201134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060810	7	1201134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060811	7	1201134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060760	7	1201130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060764	7	1201140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060769	7	1201148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060770	7	1201148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060778	7	1201144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060796	7	1201124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060798	7	1201124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060799	7	1201124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1060766	7	1201140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060768	7	1201148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060771	7	1201148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060772	7	1201148	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:17.0	16:17.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060780	7	1201144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060808	7	1201134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060784	7	1201153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060789	7	1201162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060793	7	1201161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060782	7	1201153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060788	7	1201162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060791	7	1201161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060792	7	1201161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060795	7	1201161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:18.0	16:18.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060802	7	1201157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060804	7	1201157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060783	7	1201153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060785	7	1201153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060786	7	1201162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060787	7	1201162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060794	7	1201161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1060805	7	1201157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060790	7	1201162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060803	7	1201157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060812	7	1201171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060829	7	1201175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060813	7	1201171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060826	7	1201175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060814	7	1201171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060815	7	1201171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060827	7	1201175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060828	7	1201175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060817	7	1201179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060818	7	1201179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060832	7	1201195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060845	7	1201205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060861	7	1201189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060864	7	1201189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060865	7	1201189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	battery	57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060876	7	1201199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060816	7	1201179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060822	7	1201184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060823	7	1201184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO2	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060830	7	1201195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060831	7	1201195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060847	7	1201205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060863	7	1201189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060866	7	1201189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	flow	241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060872	7	1201199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060874	7	1201199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060875	7	1201199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060819	7	1201179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060820	7	1201179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060862	7	1201189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060873	7	1201199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060821	7	1201184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:20.0	16:20.0	CO	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060824	7	1201184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL	0	%	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060825	7	1201184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:20.0	16:20.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060833	7	1201195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060844	7	1201205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060846	7	1201205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060877	7	1201199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060834	7	1201214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:21.0	16:21.0	CO	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060839	7	1201209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060841	7	1201209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060851	7	1201219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060852	7	1201223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060854	7	1201223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060840	7	1201209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1060843	7	1201209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060849	7	1201219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060853	7	1201223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060855	7	1201223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060835	7	1201214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060836	7	1201214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO2	0	ppm	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060837	7	1201214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL	0	%	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060838	7	1201214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:21.0	16:21.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	4	LINC	.56	FALSE	42.80682	-78.8276
1060848	7	1201219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060842	7	1201209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060850	7	1201219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060857	7	1201232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060859	7	1201232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060869	7	1201227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO2	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060879	7	1201241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060880	7	1201241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060883	7	1201237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060898	7	1201245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060878	7	1201241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060881	7	1201241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060884	7	1201237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060897	7	1201245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060899	7	1201245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060858	7	1201232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060860	7	1201232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060896	7	1201245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060856	7	1201232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060867	7	1201227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:22.0	16:22.0	CO	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060868	7	1201227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060870	7	1201227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL	0	%	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060871	7	1201227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:22.0	16:22.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060882	7	1201237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060885	7	1201237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060887	7	1201249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060892	7	1201259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060894	7	1201259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL	0	%	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060911	7	1201271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060912	7	1201271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060917	7	1201275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060943	7	1201265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060888	7	1201249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060889	7	1201249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060916	7	1201275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060929	7	1201254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	state	In monitor	state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060932	7	1201254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	flow	241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060946	7	1201265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060886	7	1201249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060891	7	1201259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:23.0	16:23.0	CO	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060895	7	1201259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:23.0	16:23.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060910	7	1201271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060914	7	1201275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060928	7	1201254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060942	7	1201265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060945	7	1201265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060890	7	1201249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060893	7	1201259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO2	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060913	7	1201271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060915	7	1201275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060927	7	1201254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060930	7	1201254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	status	Fault:None	status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060931	7	1201254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	battery	57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060944	7	1201265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060947	7	1201265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060900	7	1201279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060906	7	1201284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060918	7	1201289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060905	7	1201284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:24.0	16:24.0	CO	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060909	7	1201284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:24.0	16:24.0	GMMA	4	uR/hr	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060902	7	1201279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060904	7	1201279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060907	7	1201284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO2	0	ppm	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060908	7	1201284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.80681	-78.8276	1	LINC	.56	FALSE	42.80681	-78.8276
1060920	7	1201289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060921	7	1201289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060901	7	1201279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060903	7	1201279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060919	7	1201289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060925	7	1201293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060938	7	1201303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060941	7	1201303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060949	7	1201307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060953	7	1201311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060924	7	1201293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060934	7	1201298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0	ppm	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1060935	7	1201298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO2	0	ppm	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1060936	7	1201298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1060940	7	1201303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060948	7	1201307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060951	7	1201307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060952	7	1201311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060954	7	1201311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060922	7	1201293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060923	7	1201293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060926	7	1201293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060933	7	1201298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:25.0	16:25.0	CO	0	ppm	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1060937	7	1201298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:25.0	16:25.0	GMMA	4	uR/hr	Green	42.80679	-78.8276	1	LINC	.56	FALSE	42.80679	-78.8276
1060939	7	1201303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060950	7	1201307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1060955	7	1201311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060960	7	1201315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060963	7	1201318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060966	7	1201331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC		3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060968	7	1201331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060970	7	1201341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060971	7	1201341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060997	7	1201317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	battery		57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060998	7	1201317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	flow		241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061021	7	1201335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	flow		233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060957	7	1201315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060958	7	1201315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060959	7	1201315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060984	7	1201345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060994	7	1201317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061017	7	1201335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	alarms	2.3-4.7		hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060956	7	1201315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060967	7	1201331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060985	7	1201345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060987	7	1201345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060993	7	1201317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060995	7	1201317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	state	In monitor		state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1060996	7	1201317	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	status	Fault:None		status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061018	7	1201335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	state	In monitor		state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061020	7	1201335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	battery		86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060961	7	1201318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:26.0	16:26.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060962	7	1201318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060964	7	1201318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060965	7	1201318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:26.0	16:26.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060969	7	1201331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1060972	7	1201341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060973	7	1201341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1060986	7	1201345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061016	7	1201335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061019	7	1201335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	status	Fault:None		status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1060980	7	1201349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060981	7	1201349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061006	7	1201359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1060979	7	1201349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061004	7	1201359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC		3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061007	7	1201359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1060975	7	1201354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060976	7	1201354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060977	7	1201354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060982	7	1201349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060983	7	1201349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061005	7	1201359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA		8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1060974	7	1201354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:27.0	16:27.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060978	7	1201354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:27.0	16:27.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1060992	7	1201372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061003	7	1201367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:28.0	16:28.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061008	7	1201363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061009	7	1201363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061011	7	1201363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061013	7	1201377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060989	7	1201372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060990	7	1201372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060991	7	1201372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1060999	7	1201367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:28.0	16:28.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061015	7	1201377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1060988	7	1201372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061000	7	1201367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061001	7	1201367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061002	7	1201367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061012	7	1201377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061014	7	1201377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061010	7	1201363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061022	7	1201381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061024	7	1201381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061033	7	1201392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA		8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061034	7	1201392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp		16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061036	7	1201401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061039	7	1201401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061069	7	1201382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	state	In monitor		state	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061070	7	1201382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	status	Fault:None		status	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061082	7	1201409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061086	7	1201409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	battery		86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061038	7	1201401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061041	7	1201405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061043	7	1201405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061067	7	1201382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061071	7	1201382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	battery		57	%	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061072	7	1201382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	flow		241	cc/min	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061085	7	1201409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	status	Fault:None		status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061023	7	1201381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061025	7	1201381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061026	7	1201381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061028	7	1201391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061029	7	1201391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061032	7	1201392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC		3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061037	7	1201401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061040	7	1201405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC		2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061068	7	1201382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	4	LINC	.147	FALSE	42.80688	-78.8276
1061083	7	1201409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	alarms	2.3-4.7		hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061027	7	1201391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:29.0	16:29.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061030	7	1201391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061031	7	1201391	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:29.0	16:29.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061035	7	1201392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH		34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1061042	7	1201405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061084	7	1201409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061087	7	1201409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061054	7	1201425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061057	7	1201425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061044	7	1201420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:30.0	16:30.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061059	7	1201429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061078	7	1201433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061079	7	1201433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061081	7	1201433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061045	7	1201420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061046	7	1201420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061047	7	1201420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061050	7	1201415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061052	7	1201415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061053	7	1201415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061055	7	1201425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061058	7	1201429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061048	7	1201420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:30.0	16:30.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1061049	7	1201415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061051	7	1201415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061056	7	1201425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061060	7	1201429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061061	7	1201429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061080	7	1201433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061062	7	1201439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061064	7	1201439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061075	7	1201437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061099	7	1201447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061100	7	1201447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061063	7	1201439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061066	7	1201439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061077	7	1201437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:31.0	16:31.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061098	7	1201447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061101	7	1201447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061065	7	1201439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061073	7	1201437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:31.0	16:31.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061074	7	1201437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061076	7	1201437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061095	7	1201455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061103	7	1201451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061104	7	1201451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061143	7	1201458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061146	7	1201458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061147	7	1201458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061089	7	1201459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061091	7	1201459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061094	7	1201455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061096	7	1201455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061097	7	1201455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061106	7	1201471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061149	7	1201475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061088	7	1201459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:32.0	16:32.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061093	7	1201455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061102	7	1201451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061107	7	1201471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061109	7	1201471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061142	7	1201458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061145	7	1201458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061150	7	1201475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061152	7	1201475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061153	7	1201475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061090	7	1201459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061092	7	1201459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:32.0	16:32.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061105	7	1201451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061108	7	1201471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061144	7	1201458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061148	7	1201475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061151	7	1201475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061114	7	1201481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:33.0	16:33.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061115	7	1201482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061119	7	1201482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061127	7	1201495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061111	7	1201481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061112	7	1201481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061113	7	1201481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061117	7	1201482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061123	7	1201483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061125	7	1201495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061130	7	1201499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061110	7	1201481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:33.0	16:33.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061116	7	1201482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061122	7	1201483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061128	7	1201499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061131	7	1201499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061118	7	1201482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061120	7	1201483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061121	7	1201483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061124	7	1201495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061126	7	1201495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061129	7	1201499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061132	7	1201504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061137	7	1201503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:34.0	16:34.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061138	7	1201503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061140	7	1201503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061141	7	1201503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:34.0	16:34.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061175	7	1201521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061134	7	1201504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1061136	7	1201504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061154	7	1201513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061158	7	1201516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061161	7	1201516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061174	7	1201521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061156	7	1201513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061157	7	1201513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061160	7	1201516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061172	7	1201521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061133	7	1201504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061135	7	1201504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061139	7	1201503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061155	7	1201513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061159	7	1201516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061173	7	1201521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061164	7	1201525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061168	7	1201524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061169	7	1201524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061179	7	1201547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061167	7	1201524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061176	7	1201547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061216	7	1201535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061220	7	1201535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061221	7	1201535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061170	7	1201524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061171	7	1201524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061217	7	1201535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061162	7	1201525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:35.0	16:35.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061163	7	1201525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061165	7	1201525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061166	7	1201525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:35.0	16:35.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061177	7	1201547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061178	7	1201547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061218	7	1201535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061219	7	1201535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061185	7	1201559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061187	7	1201559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061194	7	1201560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061222	7	1201541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061223	7	1201541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061225	7	1201541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061180	7	1201555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061184	7	1201555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:36.0	16:36.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061186	7	1201559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061189	7	1201559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061191	7	1201551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061192	7	1201551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061196	7	1201560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061182	7	1201555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061183	7	1201555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061190	7	1201551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061197	7	1201560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061226	7	1201541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061181	7	1201555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061188	7	1201559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061193	7	1201551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061195	7	1201560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061224	7	1201541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061227	7	1201541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061198	7	1201575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061202	7	1201575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061203	7	1201573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:37.0	16:37.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061206	7	1201573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061208	7	1201569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061228	7	1201587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061229	7	1201587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061231	7	1201587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061200	7	1201575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061204	7	1201573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061207	7	1201573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:37.0	16:37.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061209	7	1201569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061210	7	1201569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061213	7	1201576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061214	7	1201576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061199	7	1201575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061201	7	1201575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061205	7	1201573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061211	7	1201569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061212	7	1201576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061215	7	1201576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061230	7	1201587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061239	7	1201591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061241	7	1201591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061245	7	1201621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061251	7	1201601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	1.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061260	7	1201605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061232	7	1201592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061236	7	1201592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:38.0	16:38.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061237	7	1201591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061262	7	1201605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061234	7	1201592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061238	7	1201591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061240	7	1201591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061242	7	1201621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061252	7	1201601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061253	7	1201601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061254	7	1201601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061261	7	1201605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1061263	7	1201605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061233	7	1201592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061235	7	1201592	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1061243	7	1201621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061244	7	1201621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061256	7	1201626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061257	7	1201626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061274	7	1201615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061277	7	1201615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061248	7	1201625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061249	7	1201625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061255	7	1201626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061275	7	1201615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061282	7	1201608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061284	7	1201608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061285	7	1201608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061292	7	1201639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061246	7	1201625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061250	7	1201625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:39.0	16:39.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061258	7	1201626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061259	7	1201626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061276	7	1201615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061278	7	1201615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061279	7	1201615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061281	7	1201608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061293	7	1201639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061247	7	1201625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1061280	7	1201608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061283	7	1201608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061290	7	1201639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	2.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061291	7	1201639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061286	7	1201635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061288	7	1201635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061264	7	1201640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061270	7	1201636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061271	7	1201636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061272	7	1201636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061273	7	1201636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:40.0	16:40.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061294	7	1201653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061266	7	1201640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061268	7	1201640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061287	7	1201635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061289	7	1201635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061295	7	1201653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061296	7	1201653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061265	7	1201640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061267	7	1201640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061269	7	1201636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061297	7	1201653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061304	7	1201659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061322	7	1201687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061325	7	1201687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061329	7	1201679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061303	7	1201659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061307	7	1201659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:41.0	16:41.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061324	7	1201687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061328	7	1201679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061301	7	1201657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061302	7	1201657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061305	7	1201659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061306	7	1201659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061326	7	1201679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061298	7	1201657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061299	7	1201657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061300	7	1201657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061323	7	1201687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061327	7	1201679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061312	7	1201691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061314	7	1201692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061316	7	1201692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061318	7	1201683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061346	7	1201667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061349	7	1201667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061352	7	1201673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061309	7	1201691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061310	7	1201691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061311	7	1201691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061313	7	1201692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061317	7	1201692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:42.0	16:42.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061321	7	1201683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061344	7	1201667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061347	7	1201667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061308	7	1201691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061319	7	1201683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061354	7	1201673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061355	7	1201673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061315	7	1201692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1061320	7	1201683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061345	7	1201667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061348	7	1201667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061350	7	1201673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061351	7	1201673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061353	7	1201673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061330	7	1201701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061334	7	1201701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061336	7	1201706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061359	7	1201715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061331	7	1201701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1061335	7	1201706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061363	7	1201719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061332	7	1201701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061337	7	1201706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061338	7	1201706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061341	7	1201711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061342	7	1201711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061356	7	1201715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061362	7	1201719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061333	7	1201701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061339	7	1201706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:43.0	16:43.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061340	7	1201711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	2.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061343	7	1201711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061357	7	1201715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061358	7	1201715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061360	7	1201719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061361	7	1201719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061371	7	1201728	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061393	7	1201749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061366	7	1201723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061367	7	1201723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061373	7	1201728	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:44.0	16:44.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061374	7	1201733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061377	7	1201733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061394	7	1201749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061364	7	1201723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061365	7	1201723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061392	7	1201749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061395	7	1201749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061368	7	1201723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061369	7	1201728	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061370	7	1201728	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061372	7	1201728	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061375	7	1201733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061376	7	1201733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061380	7	1201762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061385	7	1201757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061389	7	1201753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061410	7	1201737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061413	7	1201737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061422	7	1201743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061379	7	1201762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061382	7	1201762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:45.0	16:45.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061383	7	1201757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061390	7	1201753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061414	7	1201737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061387	7	1201757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061388	7	1201753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061391	7	1201753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061411	7	1201737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061423	7	1201743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061424	7	1201743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061378	7	1201762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061381	7	1201762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061384	7	1201757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061386	7	1201757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061412	7	1201737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061415	7	1201737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061420	7	1201743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061421	7	1201743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061425	7	1201743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061402	7	1201771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061403	7	1201771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO2	---	ppm	Gray	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061407	7	1201767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061408	7	1201767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061417	7	1201781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061428	7	1201785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061409	7	1201767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061416	7	1201781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061419	7	1201781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061397	7	1201775	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061399	7	1201775	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061401	7	1201771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:46.0	16:46.0	CO	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061404	7	1201771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL	---	%	Gray	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061406	7	1201767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061418	7	1201781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061426	7	1201785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061429	7	1201785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061396	7	1201775	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061398	7	1201775	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061400	7	1201775	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061405	7	1201771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:46.0	16:46.0	GMMA	---	uR/hr	Gray	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061427	7	1201785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061435	7	1201789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061437	7	1201789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061431	7	1201794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061433	7	1201794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061440	7	1201799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061443	7	1201799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061445	7	1201805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061430	7	1201794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061434	7	1201794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:47.0	16:47.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061439	7	1201789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061444	7	1201805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061432	7	1201794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2	0	ppm	Green	42.80674	-78.8276	4	LINC	.56	FALSE	42.80674	-78.8276
1061436	7	1201789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061438	7	1201789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061441	7	1201799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1061442	7	1201799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061446	7	1201805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061447	7	1201805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061451	7	1201819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061455	7	1201824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061458	7	1201823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.80673	-78.8276	4	LINC	.56	FALSE	42.80673	-78.8276
1061462	7	1201833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	1.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061464	7	1201833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061482	7	1201813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061485	7	1201813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061486	7	1201813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061453	7	1201824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061457	7	1201823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO	0	ppm	Green	42.80673	-78.8276	4	LINC	.56	FALSE	42.80673	-78.8276
1061461	7	1201823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:48.0	16:48.0	GMMA	4	uR/hr	Green	42.80673	-78.8276	4	LINC	.56	FALSE	42.80673	-78.8276
1061477	7	1201803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061479	7	1201803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061480	7	1201803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061448	7	1201819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061460	7	1201823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.80673	-78.8276	4	LINC	.56	FALSE	42.80673	-78.8276
1061463	7	1201833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061476	7	1201803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061481	7	1201813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061484	7	1201813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061449	7	1201819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061450	7	1201819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061452	7	1201824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061454	7	1201824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061456	7	1201824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061459	7	1201823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2	0	ppm	Green	42.80673	-78.8276	4	LINC	.56	FALSE	42.80673	-78.8276
1061465	7	1201833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061475	7	1201803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061478	7	1201803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061483	7	1201813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061466	7	1201847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061467	7	1201847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061469	7	1201847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061470	7	1201847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:49.0	16:49.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061473	7	1201837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061490	7	1201841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061487	7	1201841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061488	7	1201841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061489	7	1201841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061503	7	1201845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061504	7	1201845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061474	7	1201837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061500	7	1201845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061468	7	1201847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061471	7	1201837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061472	7	1201837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061501	7	1201845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061502	7	1201845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061493	7	1201855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061497	7	1201859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061505	7	1201864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061506	7	1201864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061509	7	1201880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061511	7	1201880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061491	7	1201855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	1.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061494	7	1201855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061508	7	1201864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061492	7	1201855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061496	7	1201859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061507	7	1201864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061510	7	1201880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061495	7	1201859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061498	7	1201859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061499	7	1201859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:50.0	16:50.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061512	7	1201880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061513	7	1201893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061515	7	1201893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061517	7	1201893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061537	7	1201898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061539	7	1201898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061541	7	1201868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061544	7	1201868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061546	7	1201868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061553	7	1201874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061520	7	1201888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061521	7	1201888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061524	7	1201884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061525	7	1201884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061538	7	1201898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061542	7	1201868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061554	7	1201874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061555	7	1201874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061556	7	1201874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061518	7	1201888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061522	7	1201888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:51.0	16:51.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061523	7	1201884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	1.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061543	7	1201868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061545	7	1201868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061514	7	1201893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061516	7	1201893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061519	7	1201888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0	ppm	Green	42.80672	-78.8276	4	LINC	.56	FALSE	42.80672	-78.8276
1061526	7	1201884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061540	7	1201898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061551	7	1201874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061552	7	1201874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1061529	7	1201905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2	0	ppm	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061532	7	1201903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061536	7	1201903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061534	7	1201903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061548	7	1201902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061549	7	1201902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061560	7	1201916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061533	7	1201903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061547	7	1201902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061558	7	1201916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061527	7	1201905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO	0	ppm	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061528	7	1201905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0	ppm	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061530	7	1201905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061531	7	1201905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:52.0	16:52.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061535	7	1201903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061550	7	1201902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061557	7	1201916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061559	7	1201916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061568	7	1201930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061561	7	1201925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061566	7	1201930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061567	7	1201930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061580	7	1201940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061727	7	1201920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO	0	ppm	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061564	7	1201925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061565	7	1201925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061579	7	1201940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061581	7	1201940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061728	7	1201920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061729	7	1201920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2	0	ppm	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061730	7	1201920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061562	7	1201925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061563	7	1201925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061569	7	1201930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061582	7	1201940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061731	7	1201920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	16:53.0	16:53.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	4	LINC	.56	FALSE	42.80671	-78.8276
1061572	7	1201950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061577	7	1201954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061596	7	1201934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061597	7	1201934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061599	7	1201934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061571	7	1201950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061576	7	1201954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061584	7	1201959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061585	7	1201959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061586	7	1201959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061608	7	1201944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061570	7	1201950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	2.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061573	7	1201950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061574	7	1201954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061575	7	1201954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061583	7	1201959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061600	7	1201934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061601	7	1201934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061607	7	1201944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061578	7	1201954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061598	7	1201934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061606	7	1201944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061609	7	1201944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061610	7	1201944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061611	7	1201944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061588	7	1201967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061604	7	1201972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061587	7	1201967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061595	7	1201963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061589	7	1201967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061590	7	1201967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061591	7	1201967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061603	7	1201972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061605	7	1201972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061592	7	1201963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061593	7	1201963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061594	7	1201963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061602	7	1201972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061612	7	1201980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061614	7	1201980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061620	7	1201976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061621	7	1201985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061622	7	1201985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061631	7	1201995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061619	7	1201976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061624	7	1201985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061630	7	1201995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061613	7	1201980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061615	7	1201980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061616	7	1201980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061623	7	1201985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061632	7	1201995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061617	7	1201976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061618	7	1201976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061633	7	1201995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061626	7	1202005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061628	7	1202005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061635	7	1202010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061649	7	1201989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061652	7	1201989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061653	7	1201999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061656	7	1201999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1061657	7	1201999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061658	7	1201999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061627	7	1202005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061629	7	1202005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061634	7	1202010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061636	7	1202010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061637	7	1202010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061647	7	1201989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061650	7	1201989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061655	7	1201999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061654	7	1201999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061625	7	1202005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061648	7	1201989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061651	7	1201989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061639	7	1202014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061642	7	1202018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061644	7	1202018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061646	7	1202018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061671	7	1202027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061641	7	1202014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061659	7	1202023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061669	7	1202027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061670	7	1202027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061638	7	1202014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061640	7	1202014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061660	7	1202023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061668	7	1202027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061643	7	1202018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061645	7	1202018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061661	7	1202023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061662	7	1202023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061663	7	1202035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061667	7	1202035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061674	7	1202031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061664	7	1202035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061673	7	1202031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061665	7	1202035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061666	7	1202035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061672	7	1202031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061675	7	1202031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1061676	7	1202056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061677	7	1202056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061678	7	1202056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061683	7	1202061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061687	7	1202062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061690	7	1202052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061706	7	1202046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061682	7	1202061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061685	7	1202062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061700	7	1202040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061702	7	1202040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061703	7	1202040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061708	7	1202046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061709	7	1202046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061679	7	1202056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061680	7	1202056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061686	7	1202062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061699	7	1202040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061681	7	1202061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061684	7	1202061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061688	7	1202062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061689	7	1202052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061691	7	1202052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061692	7	1202052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061698	7	1202040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061701	7	1202040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061704	7	1202046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061705	7	1202046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061707	7	1202046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061696	7	1202069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061694	7	1202069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061719	7	1202082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061720	7	1202082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061721	7	1202082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061695	7	1202069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061718	7	1202082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061693	7	1202069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061697	7	1202069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061713	7	1202074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061715	7	1202078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061716	7	1202078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061722	7	1202086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061724	7	1202086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061726	7	1202086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061711	7	1202074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061723	7	1202086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061725	7	1202086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061717	7	1202078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061710	7	1202074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061712	7	1202074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061714	7	1202078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061732	7	1202115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061734	7	1202115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061736	7	1202115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061737	7	1202103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061740	7	1202103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061745	7	1202111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061746	7	1202111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1061758	7	1202116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:03.0	17:03.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1061761	7	1202091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061764	7	1202091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061767	7	1202097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061768	7	1202097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061770	7	1202097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061739	7	1202103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061754	7	1202116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:03.0	17:03.0	CO	0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1061765	7	1202097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061769	7	1202097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061742	7	1202107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061743	7	1202107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061744	7	1202107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061747	7	1202111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061755	7	1202116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC	0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1061756	7	1202116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO2	0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1061757	7	1202116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL	0	%	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1061759	7	1202091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061762	7	1202091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061766	7	1202097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061733	7	1202115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061735	7	1202115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061738	7	1202103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061741	7	1202107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061748	7	1202111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061760	7	1202091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061763	7	1202091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061749	7	1202125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061753	7	1202125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061774	7	1202130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061776	7	1202134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061780	7	1202138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061751	7	1202125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061775	7	1202134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061750	7	1202125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061771	7	1202130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061772	7	1202130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061777	7	1202134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061778	7	1202134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061781	7	1202138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061752	7	1202125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061773	7	1202130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061779	7	1202138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061782	7	1202138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061786	7	1202142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061788	7	1202147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:05.0	17:05.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1061791	7	1202147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1061785	7	1202142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061789	7	1202147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1061792	7	1202147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:05.0	17:05.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1061783	7	1202142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061784	7	1202142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061787	7	1202142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061790	7	1202147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1061794	7	1202168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061795	7	1202168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061799	7	1202172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061800	7	1202172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061805	7	1202176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061808	7	1202178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO2	0	ppm	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1061811	7	1202164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061829	7	1202152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061832	7	1202152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061834	7	1202152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061839	7	1202158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061842	7	1202158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061843	7	1202158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061844	7	1202158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061796	7	1202168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061797	7	1202172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061798	7	1202172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061803	7	1202176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061806	7	1202178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:06.0	17:06.0	CO	0	ppm	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1061810	7	1202178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:06.0	17:06.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1061813	7	1202164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061814	7	1202164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061830	7	1202152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061840	7	1202158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061793	7	1202168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061801	7	1202176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061802	7	1202176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061809	7	1202178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL	0	%	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1061831	7	1202152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061833	7	1202152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061841	7	1202158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061804	7	1202176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061807	7	1202178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC	0	ppm	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1061812	7	1202164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061818	7	1202194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061824	7	1202199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:07.0	17:07.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061838	7	1202190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061817	7	1202194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061822	7	1202199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061823	7	1202199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061825	7	1202186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061828	7	1202186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061845	7	1202204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061846	7	1202204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1061848	7	1202204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061816	7	1202194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061820	7	1202199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:07.0	17:07.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061835	7	1202190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061836	7	1202190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061837	7	1202190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061815	7	1202194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061819	7	1202194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061821	7	1202199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061826	7	1202186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061827	7	1202186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061847	7	1202204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061856	7	1202209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061861	7	1202218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061862	7	1202218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061872	7	1202228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061873	7	1202228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061874	7	1202228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061850	7	1202208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061852	7	1202208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061853	7	1202208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061854	7	1202209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:08.0	17:08.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061858	7	1202209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:08.0	17:08.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061860	7	1202218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061849	7	1202208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061857	7	1202209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061859	7	1202218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061851	7	1202208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061855	7	1202209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1061875	7	1202228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061871	7	1202242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061878	7	1202247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO2	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1061896	7	1202222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061863	7	1202234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061864	7	1202234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061865	7	1202234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061866	7	1202234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061867	7	1202242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061898	7	1202222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061899	7	1202222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061901	7	1202232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061869	7	1202242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061877	7	1202247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1061880	7	1202247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:09.0	17:09.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1061897	7	1202222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061900	7	1202232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061902	7	1202232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061903	7	1202232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061868	7	1202242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061870	7	1202242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061876	7	1202247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:09.0	17:09.0	CO	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1061879	7	1202247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL	0	%	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1061894	7	1202222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061895	7	1202222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061904	7	1202232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061905	7	1202232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1061891	7	1202256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061906	7	1202261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062073	7	1202260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061883	7	1202252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061885	7	1202269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:10.0	17:10.0	CO	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061889	7	1202269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:10.0	17:10.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061890	7	1202256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061892	7	1202256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061907	7	1202261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061909	7	1202261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062072	7	1202260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061881	7	1202252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061884	7	1202252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061887	7	1202269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO2	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061888	7	1202269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL	0	%	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061893	7	1202256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061908	7	1202261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062074	7	1202260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062075	7	1202260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062076	7	1202260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1061882	7	1202252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061886	7	1202269	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061910	7	1202278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:11.0	17:11.0	CO	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061913	7	1202278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL	0	%	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061914	7	1202278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:11.0	17:11.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061911	7	1202278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061918	7	1202274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061915	7	1202274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061917	7	1202274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061920	7	1202283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061921	7	1202283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061912	7	1202278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO2	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1061916	7	1202274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061919	7	1202283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061922	7	1202283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1061928	7	1202299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061931	7	1202299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1061932	7	1202304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061934	7	1202304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061935	7	1202304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1061949	7	1202287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1061924	7	1202303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277

1061925	7	1202303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO2	0	ppm	Green	42.80674	-78.8277	4	LINC .56	FALSE	42.80674	-78.8277
1061926	7	1202303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL	0	%	Green	42.80674	-78.8277	4	LINC .56	FALSE	42.80674	-78.8277
1061946	7	1202287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061951	7	1202293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061953	7	1202293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061956	7	1202293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061930	7	1202299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061933	7	1202304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061945	7	1202287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061947	7	1202287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061948	7	1202287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061950	7	1202287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061952	7	1202293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061923	7	1202303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:12.0	17:12.0	CO	0	ppm	Green	42.80674	-78.8277	4	LINC .56	FALSE	42.80674	-78.8277
1061927	7	1202303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:12.0	17:12.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	4	LINC .56	FALSE	42.80674	-78.8277
1061929	7	1202299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061954	7	1202293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061955	7	1202293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061939	7	1202312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061962	7	1202317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061940	7	1202316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:13.0	17:13.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061944	7	1202316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:13.0	17:13.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061963	7	1202317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061936	7	1202312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061938	7	1202312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061941	7	1202316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061942	7	1202316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061943	7	1202316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061961	7	1202317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061937	7	1202312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061964	7	1202317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061966	7	1202333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061957	7	1202325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061958	7	1202325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061965	7	1202333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:14.0	17:14.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061967	7	1202333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061968	7	1202333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061973	7	1202329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061959	7	1202325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061960	7	1202325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061969	7	1202333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:14.0	17:14.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC .56	FALSE	42.80674	-78.8277
1061970	7	1202329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061971	7	1202329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061972	7	1202329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061974	7	1202350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061979	7	1202358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061983	7	1202354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061986	7	1202354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061997	7	1202338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062001	7	1202363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062012	7	1202344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061975	7	1202350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061976	7	1202350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061980	7	1202358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061981	7	1202358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061985	7	1202354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061994	7	1202338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061996	7	1202338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	battery	86	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062010	7	1202344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062013	7	1202344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061978	7	1202358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:15.0	17:15.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061982	7	1202358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:15.0	17:15.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061993	7	1202338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061999	7	1202363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062000	7	1202363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1061977	7	1202350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061984	7	1202354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061992	7	1202338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061995	7	1202338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1061998	7	1202363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062011	7	1202344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062014	7	1202344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062015	7	1202344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1061991	7	1202371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:16.0	17:16.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062003	7	1202367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1062004	7	1202367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1062009	7	1202376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1061988	7	1202371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061989	7	1202371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1061990	7	1202371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062002	7	1202367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1062005	7	1202367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1061987	7	1202371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:16.0	17:16.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062007	7	1202376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062006	7	1202376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062008	7	1202376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062017	7	1202380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062030	7	1202391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062032	7	1202391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062016	7	1202380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:17.0	17:17.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062020	7	1202380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:17.0	17:17.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062031	7	1202391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062019	7	1202380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062018	7	1202380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC .56	FALSE	42.80673	-78.8277
1062033	7	1202391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062027	7	1202409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC .56	FALSE	42.80675	-78.8277
1062035	7	1202399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062048	7	1202385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462

1062051	7	1202385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	battery	86	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062059	7	1202403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062021	7	1202395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062023	7	1202395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062024	7	1202395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062037	7	1202399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062047	7	1202385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062049	7	1202385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062050	7	1202385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062036	7	1202399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062060	7	1202403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062022	7	1202395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062025	7	1202409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:18.0	17:18.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1062026	7	1202409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1062028	7	1202409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1062029	7	1202409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:18.0	17:18.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1062034	7	1202399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062052	7	1202385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	flow	233	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062057	7	1202403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062058	7	1202403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062061	7	1202403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062062	7	1202403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:18.0	17:18.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062038	7	1202414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062041	7	1202414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062042	7	1202418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:19.0	17:19.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062045	7	1202418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:19.0	17:19.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062064	7	1202427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062039	7	1202414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062040	7	1202414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062056	7	1202423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062065	7	1202427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062043	7	1202418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:19.0	17:19.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062046	7	1202418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:19.0	17:19.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062055	7	1202423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062063	7	1202427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062044	7	1202418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:19.0	17:19.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062053	7	1202423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062054	7	1202423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062066	7	1202427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062068	7	1202435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062077	7	1202431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062080	7	1202431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062069	7	1202435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062070	7	1202435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062067	7	1202435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:20.0	17:20.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062071	7	1202435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:20.0	17:20.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062078	7	1202431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062079	7	1202431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062082	7	1202446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062087	7	1202456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062088	7	1202456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062090	7	1202460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062092	7	1202460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062098	7	1202461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062115	7	1202440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062124	7	1202450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062085	7	1202456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062096	7	1202461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062097	7	1202461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062113	7	1202440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062116	7	1202440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062123	7	1202450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062125	7	1202450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062126	7	1202450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062127	7	1202450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062128	7	1202450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062081	7	1202446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062083	7	1202446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062089	7	1202460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:21.0	17:21.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062093	7	1202460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:21.0	17:21.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062094	7	1202461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062118	7	1202440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062084	7	1202446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062086	7	1202456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062091	7	1202460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062095	7	1202461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062114	7	1202440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062117	7	1202440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:21.0	17:21.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062102	7	1202470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062110	7	1202482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062099	7	1202470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062105	7	1202487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062107	7	1202487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062109	7	1202482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062130	7	1202478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062100	7	1202470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062103	7	1202487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062120	7	1202474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062122	7	1202474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062129	7	1202478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062131	7	1202478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062132	7	1202478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062101	7	1202470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062104	7	1202487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062106	7	1202487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062108	7	1202482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:22.0	17:22.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062111	7	1202482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062112	7	1202482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:22.0	17:22.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277

1062119	7	1202474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062121	7	1202474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062134	7	1202492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062142	7	1202501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062145	7	1202501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062146	7	1202501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:23.0	17:23.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062148	7	1202512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062136	7	1202492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062137	7	1202496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062143	7	1202501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062150	7	1202512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062133	7	1202492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062135	7	1202492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062138	7	1202496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062140	7	1202496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062141	7	1202496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062147	7	1202512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062149	7	1202512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062139	7	1202496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062144	7	1202501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062153	7	1202531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062157	7	1202530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062187	7	1202506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062189	7	1202516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062191	7	1202516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062192	7	1202516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062194	7	1202516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062151	7	1202531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062155	7	1202531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:24.0	17:24.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062156	7	1202530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062161	7	1202526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062184	7	1202506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062190	7	1202516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062152	7	1202531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062154	7	1202531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062158	7	1202530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062159	7	1202530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062166	7	1202522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062183	7	1202506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062185	7	1202506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062188	7	1202506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062193	7	1202516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062160	7	1202530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062162	7	1202526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062163	7	1202526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062164	7	1202526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062165	7	1202522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062167	7	1202522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062168	7	1202522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062186	7	1202506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:24.0	17:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062175	7	1202549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062177	7	1202549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062180	7	1202540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062170	7	1202544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062171	7	1202544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062173	7	1202544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:25.0	17:25.0	GMMA	5	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062174	7	1202549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062179	7	1202540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062181	7	1202540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062176	7	1202549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062200	7	1202558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062201	7	1202558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062202	7	1202558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062169	7	1202544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:25.0	17:25.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062172	7	1202544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062178	7	1202549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062182	7	1202540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062199	7	1202558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062208	7	1202562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062209	7	1202562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062211	7	1202562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062212	7	1202562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:26.0	17:26.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062213	7	1202572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062198	7	1202554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062203	7	1202567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062214	7	1202572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062215	7	1202572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062216	7	1202572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062197	7	1202554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062204	7	1202567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062205	7	1202567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062206	7	1202567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062207	7	1202567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062195	7	1202554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062196	7	1202554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1062210	7	1202562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1062223	7	1202601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062232	7	1202592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062249	7	1202573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062252	7	1202573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062259	7	1202582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062262	7	1202582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062218	7	1202588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062219	7	1202588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062229	7	1202596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062230	7	1202596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062234	7	1202592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062251	7	1202573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1062253	7	1202573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	battery		86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062260	7	1202582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062220	7	1202588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH		34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062250	7	1202573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062261	7	1202582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062263	7	1202582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	battery		56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062264	7	1202582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062217	7	1202588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC		2.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062221	7	1202601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:27.0	17:27.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062222	7	1202601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062224	7	1202601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062225	7	1202601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:27.0	17:27.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062226	7	1202596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062227	7	1202596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062228	7	1202596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062231	7	1202592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC		4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062233	7	1202592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062254	7	1202573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:27.0	17:27.0	flow		233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062237	7	1202606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062243	7	1202614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:28.0	17:28.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062244	7	1202616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062246	7	1202616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062256	7	1202610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062257	7	1202610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp		16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062266	7	1202617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062235	7	1202606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC		2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062238	7	1202606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062240	7	1202614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062241	7	1202614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062242	7	1202614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062258	7	1202610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH		34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062239	7	1202614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062245	7	1202616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062248	7	1202616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062255	7	1202610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC		2.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062267	7	1202617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062236	7	1202606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062247	7	1202616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062265	7	1202617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062268	7	1202617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062272	7	1202628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062274	7	1202632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062276	7	1202632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062278	7	1202633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062282	7	1202633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062269	7	1202628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC		1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062271	7	1202628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062273	7	1202632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062277	7	1202632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:29.0	17:29.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062280	7	1202633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062270	7	1202628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062275	7	1202632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062279	7	1202633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062281	7	1202633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062290	7	1202666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062299	7	1202658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062300	7	1202658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062303	7	1202662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062309	7	1202634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062312	7	1202634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062328	7	1202652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	battery		56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062329	7	1202652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062284	7	1202648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062285	7	1202648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp		16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062287	7	1202666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062288	7	1202666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062289	7	1202666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062291	7	1202666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:30.0	17:30.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062293	7	1202667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062295	7	1202667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062296	7	1202667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062301	7	1202662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC		1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062302	7	1202662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062304	7	1202662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062311	7	1202634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062313	7	1202634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	battery		86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062314	7	1202634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	flow		232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062325	7	1202652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062283	7	1202648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC		3.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062286	7	1202648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH		34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062297	7	1202658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062298	7	1202658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062310	7	1202634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062324	7	1202652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062326	7	1202652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062327	7	1202652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:30.0	17:30.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062292	7	1202667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062294	7	1202667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062319	7	1202680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:31.0	17:31.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062306	7	1202676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062307	7	1202676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp		15.8	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062308	7	1202676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH		33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062317	7	1202680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062318	7	1202680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062337	7	1202685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062338	7	1202685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062315	7	1202680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:31.0	17:31.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062334	7	1202685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1062305	7	1202676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	3.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062316	7	1202680	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062335	7	1202685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062336	7	1202685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062321	7	1202688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062333	7	1202694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062320	7	1202688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062331	7	1202694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062345	7	1202698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062322	7	1202688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062323	7	1202688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062330	7	1202694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	1.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062332	7	1202694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062344	7	1202698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	3.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062346	7	1202698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	15.8	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062347	7	1202698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062340	7	1202708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062348	7	1202713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062351	7	1202713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062372	7	1202702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062375	7	1202702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062341	7	1202708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO2	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062342	7	1202708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062370	7	1202702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062373	7	1202702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062392	7	1202717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062339	7	1202708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:33.0	17:33.0	CO	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062350	7	1202713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062391	7	1202717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062393	7	1202717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062343	7	1202708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:33.0	17:33.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062349	7	1202713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062371	7	1202702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062374	7	1202702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062390	7	1202717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062394	7	1202717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062395	7	1202717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:33.0	17:33.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062357	7	1202725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:34.0	17:34.0	CO	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062361	7	1202725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:34.0	17:34.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062367	7	1202741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062387	7	1202723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062353	7	1202724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062355	7	1202724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062363	7	1202735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062364	7	1202735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062369	7	1202741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062388	7	1202723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062389	7	1202723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062358	7	1202725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062360	7	1202725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062386	7	1202723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062352	7	1202724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062354	7	1202724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062356	7	1202724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062359	7	1202725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO2	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1062362	7	1202735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	3.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062365	7	1202735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062366	7	1202741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062368	7	1202741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062376	7	1202745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062416	7	1202776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062417	7	1202776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062381	7	1202746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:35.0	17:35.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062385	7	1202746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:35.0	17:35.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062396	7	1202755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	3.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062399	7	1202755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	32	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062378	7	1202745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062380	7	1202745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062382	7	1202746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062383	7	1202746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062384	7	1202746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062415	7	1202776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062377	7	1202745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062379	7	1202745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062397	7	1202755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062398	7	1202755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062414	7	1202776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062406	7	1202769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062408	7	1202769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062411	7	1202759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062412	7	1202759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062413	7	1202759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062426	7	1202789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	32	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062441	7	1202760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062444	7	1202760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062400	7	1202774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:36.0	17:36.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062401	7	1202774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062404	7	1202774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:36.0	17:36.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062405	7	1202769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062461	7	1202783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062403	7	1202774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062407	7	1202769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062410	7	1202759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062423	7	1202789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	3.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062440	7	1202760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062443	7	1202760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062462	7	1202783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062464	7	1202783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1062465	7	1202783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062402	7	1202774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062409	7	1202769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062424	7	1202789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062425	7	1202789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062442	7	1202760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062445	7	1202760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062460	7	1202783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062463	7	1202783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062418	7	1202798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062420	7	1202798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062431	7	1202793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:37.0	17:37.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062434	7	1202803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062435	7	1202803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062427	7	1202793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:37.0	17:37.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062432	7	1202803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062419	7	1202798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062421	7	1202798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062422	7	1202798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062429	7	1202793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062430	7	1202793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062436	7	1202807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062437	7	1202807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062438	7	1202807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062439	7	1202807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062428	7	1202793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062433	7	1202803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062452	7	1202811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062453	7	1202811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062459	7	1202812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	34	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062468	7	1202825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062469	7	1202825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062480	7	1202829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062447	7	1202813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062448	7	1202813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO2	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062449	7	1202813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062454	7	1202811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062455	7	1202811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062457	7	1202812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062458	7	1202812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062482	7	1202829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062446	7	1202813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:38.0	17:38.0	CO	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062450	7	1202813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:38.0	17:38.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062451	7	1202811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062456	7	1202812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	3.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062467	7	1202825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062481	7	1202829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062483	7	1202829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062466	7	1202825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062470	7	1202839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:39.0	17:39.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062473	7	1202839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062474	7	1202839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:39.0	17:39.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062475	7	1202840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062487	7	1202849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	34	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062504	7	1202833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062507	7	1202833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062527	7	1202853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062472	7	1202839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062477	7	1202840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062479	7	1202840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062505	7	1202833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062526	7	1202853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062529	7	1202853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062530	7	1202853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062531	7	1202853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062471	7	1202839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062476	7	1202840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062478	7	1202840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062484	7	1202849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	3.4	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062485	7	1202849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062486	7	1202849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062502	7	1202833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062503	7	1202833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062506	7	1202833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062528	7	1202853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062495	7	1202863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062497	7	1202863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:40.0	17:40.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062500	7	1202859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062510	7	1202873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062512	7	1202877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	2.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062513	7	1202877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062488	7	1202868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062493	7	1202863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:40.0	17:40.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062489	7	1202868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062491	7	1202868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062492	7	1202868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062496	7	1202863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062498	7	1202859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062499	7	1202859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062501	7	1202859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062508	7	1202873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062509	7	1202873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062514	7	1202877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062515	7	1202877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	33	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062490	7	1202868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062494	7	1202863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062511	7	1202873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062518	7	1202886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276

1062521	7	1202881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062522	7	1202881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062523	7	1202881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062532	7	1202891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062533	7	1202891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062535	7	1202891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062550	7	1202896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062551	7	1202896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062552	7	1202896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062525	7	1202881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062516	7	1202886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:41.0	17:41.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1062517	7	1202886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1062519	7	1202886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1062520	7	1202886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:41.0	17:41.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC .56	FALSE	42.80675	-78.8276
1062524	7	1202881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062534	7	1202891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062553	7	1202896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062539	7	1202914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062546	7	1202905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	2.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062549	7	1202905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	34	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062554	7	1202925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062591	7	1202919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062537	7	1202914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062541	7	1202909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:42.0	17:42.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062545	7	1202909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:42.0	17:42.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062548	7	1202905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	16.1	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062538	7	1202914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062542	7	1202909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062543	7	1202909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062544	7	1202909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062590	7	1202919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062593	7	1202919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062594	7	1202919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062595	7	1202919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062536	7	1202914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062540	7	1202914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062547	7	1202905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062555	7	1202925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062556	7	1202925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062557	7	1202925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062592	7	1202919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062561	7	1202929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062565	7	1202934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO2	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062569	7	1202943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062572	7	1202939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	2.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062563	7	1202934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:43.0	17:43.0	CO	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062567	7	1202934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:43.0	17:43.0	GMMA	4	uR/hr	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062568	7	1202943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062559	7	1202929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062566	7	1202934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062574	7	1202939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	16.1	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062575	7	1202939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	32	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062558	7	1202929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062560	7	1202929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062562	7	1202929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062564	7	1202934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.80674	-78.8276	1	LINC .56	FALSE	42.80674	-78.8276
1062570	7	1202943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062571	7	1202943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062573	7	1202939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062583	7	1202953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO2	0	ppm	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062596	7	1202961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062578	7	1202951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062579	7	1202951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062580	7	1202951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062582	7	1202953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062585	7	1202953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:44.0	17:44.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062587	7	1202947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062589	7	1202947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062599	7	1202961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062602	7	1202962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062576	7	1202951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062586	7	1202947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062598	7	1202961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062600	7	1202962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	2.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062603	7	1202962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	32	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062577	7	1202951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062581	7	1202953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:44.0	17:44.0	CO	0	ppm	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062584	7	1202953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062588	7	1202947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062597	7	1202961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1062601	7	1202962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1062613	7	1202970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062614	7	1202976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062640	7	1202969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062643	7	1202969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062645	7	1202969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062604	7	1202973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:45.0	17:45.0	CO	0	ppm	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062608	7	1202973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:45.0	17:45.0	GMMA	4	uR/hr	Green	42.80672	-78.8276	1	LINC .56	FALSE	42.80672	-78.8276
1062610	7	1202970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062611	7	1202970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062612	7	1202970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1062615	7	1202976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062616	7	1202976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1062642	7	1202969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062644	7	1202969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	battery	86	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1062656	7	1202989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062658	7	1202989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1062659	7	1202989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1062660	7	1202989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	battery		56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062661	7	1202989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062605	7	1202973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062606	7	1202973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO2		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062607	7	1202973	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL		0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062609	7	1202970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062641	7	1202969	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	alarms	2.3-4.7		hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062657	7	1202989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062617	7	1202976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062618	7	1203004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062620	7	1203004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062631	7	1202995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062635	7	1202999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH		34	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062624	7	1203003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062625	7	1203003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO2		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062626	7	1203003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL		0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062627	7	1203003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:46.0	17:46.0	GMMA		4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062630	7	1202995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062636	7	1203013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC		5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062637	7	1203013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062639	7	1203013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062619	7	1203004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062621	7	1203004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062622	7	1203004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062628	7	1202995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062638	7	1203013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062623	7	1203003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:46.0	17:46.0	CO		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062629	7	1202995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062632	7	1202999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC		1.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062633	7	1202999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA		8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062634	7	1202999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp		16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062649	7	1203017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062653	7	1203018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062662	7	1203031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC		1.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062663	7	1203031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA		8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062667	7	1203027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062647	7	1203017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062652	7	1203018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062664	7	1203031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp		16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062665	7	1203031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH		33	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062666	7	1203027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062668	7	1203027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062646	7	1203017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062648	7	1203017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062650	7	1203017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062651	7	1203018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062654	7	1203018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL		0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062655	7	1203018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:47.0	17:47.0	GMMA		4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062669	7	1203027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062670	7	1203050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062673	7	1203050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL		0	%	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062677	7	1203045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062679	7	1203045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062691	7	1203061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH		35	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062721	7	1203039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	flow		233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062723	7	1203055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062727	7	1203055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062675	7	1203045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062683	7	1203035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062684	7	1203062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062689	7	1203061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA		8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062690	7	1203061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp		16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062718	7	1203039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	state	In monitor state			Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062720	7	1203039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	battery		86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062671	7	1203050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062674	7	1203050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:48.0	17:48.0	GMMA		4	uR/hr	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062676	7	1203045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062678	7	1203045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062681	7	1203035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062682	7	1203035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062685	7	1203062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062687	7	1203062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062688	7	1203061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC		2.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062717	7	1203039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	alarms	2.3-4.7		hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062722	7	1203055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062725	7	1203055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	status	Fault:None		status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062726	7	1203055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	battery		56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062672	7	1203050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2		0	ppm	Green	42.80672	-78.8276	1	LINC	.56	FALSE	42.80672	-78.8276
1062680	7	1203035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC		5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062686	7	1203062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062716	7	1203039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062719	7	1203039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	status	Fault:None		status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062724	7	1203055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	state	In monitor state			Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062693	7	1203070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062695	7	1203070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062697	7	1203069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO		0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062700	7	1203069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL		0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062701	7	1203069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:49.0	17:49.0	GMMA		4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062694	7	1203070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062696	7	1203070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062712	7	1203079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC		5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062713	7	1203079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062714	7	1203079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062715	7	1203079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062692	7	1203070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062698	7	1203069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC		0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062699	7	1203069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2		0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1062702	7	1203091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1062708	7	1203096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062709	7	1203096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2	0	ppm	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062710	7	1203096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062728	7	1203083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062730	7	1203083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062734	7	1203086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062706	7	1203091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062711	7	1203096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:50.0	17:50.0	GMMA	4	uR/hr	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062731	7	1203083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062732	7	1203086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	2.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062735	7	1203086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	35	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062704	7	1203091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062707	7	1203096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO	0	ppm	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062703	7	1203091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062705	7	1203091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062729	7	1203083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062733	7	1203086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062736	7	1203101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062738	7	1203101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062740	7	1203101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062750	7	1203127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062785	7	1203115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062798	7	1203121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062737	7	1203101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062741	7	1203102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:51.0	17:51.0	CO	0	ppm	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062745	7	1203102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:51.0	17:51.0	GMMA	4	uR/hr	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062752	7	1203127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062753	7	1203127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062757	7	1203131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	35	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062782	7	1203115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062784	7	1203115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062787	7	1203115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	flow	233	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062800	7	1203121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062801	7	1203121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062739	7	1203101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062746	7	1203103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062751	7	1203127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062754	7	1203131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	2.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062786	7	1203115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	battery	86	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062796	7	1203121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062797	7	1203121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062799	7	1203121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062742	7	1203102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0	ppm	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062743	7	1203102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO2	0	ppm	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062744	7	1203102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.80676	-78.8276	2	LINC	.56	FALSE	42.80676	-78.8276
1062747	7	1203103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062748	7	1203103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062749	7	1203103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062755	7	1203131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	8.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062756	7	1203131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1062783	7	1203115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062760	7	1203135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062761	7	1203135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062762	7	1203135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062763	7	1203138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1062764	7	1203138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1062766	7	1203138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1062769	7	1203145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062758	7	1203135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062767	7	1203138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:52.0	17:52.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1062768	7	1203145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062770	7	1203145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062759	7	1203135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062765	7	1203138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1062771	7	1203145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062774	7	1203162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062790	7	1203149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062792	7	1203153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	2.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062795	7	1203153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	35	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062777	7	1203157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062789	7	1203149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062791	7	1203149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062772	7	1203162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062775	7	1203162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062776	7	1203162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:53.0	17:53.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062778	7	1203157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062779	7	1203157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062788	7	1203149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062794	7	1203153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062773	7	1203162	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062780	7	1203157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062781	7	1203157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062793	7	1203153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062802	7	1203176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062807	7	1203171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:54.0	17:54.0	CO	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062821	7	1203187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062822	7	1203187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062856	7	1203181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	battery	86	%	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1062857	7	1203181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	flow	232	cc/min	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1062803	7	1203176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062804	7	1203176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062808	7	1203171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062810	7	1203171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL	0	%	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062815	7	1203167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062817	7	1203191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062819	7	1203191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062820	7	1203187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062854	7	1203181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	state	In monitor	state	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462

1062805	7	1203176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062806	7	1203176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062812	7	1203167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062814	7	1203167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062816	7	1203191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	2.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062809	7	1203171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO2	0	ppm	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062811	7	1203171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:54.0	17:54.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	4	LINC	.56	FALSE	42.80677	-78.8276
1062813	7	1203167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062818	7	1203191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062823	7	1203187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062852	7	1203181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1062853	7	1203181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1062855	7	1203181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1062825	7	1203201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062827	7	1203201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062841	7	1203215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062860	7	1203219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062864	7	1203195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062829	7	1203202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062833	7	1203202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:55.0	17:55.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062834	7	1203211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062835	7	1203211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062840	7	1203215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062858	7	1203219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062824	7	1203201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062826	7	1203201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062830	7	1203202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062832	7	1203202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062836	7	1203211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062837	7	1203211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062839	7	1203215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062862	7	1203195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062863	7	1203195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062828	7	1203201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062831	7	1203202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062838	7	1203215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062859	7	1203219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062861	7	1203219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062865	7	1203195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062866	7	1203195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062867	7	1203195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062869	7	1203233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062871	7	1203233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062844	7	1203228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062847	7	1203223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062849	7	1203223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062851	7	1203223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062848	7	1203223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062842	7	1203228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062843	7	1203228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062845	7	1203228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062846	7	1203228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:56.0	17:56.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062850	7	1203223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062868	7	1203233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062870	7	1203233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062873	7	1203242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062874	7	1203242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062877	7	1203241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062880	7	1203241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062881	7	1203241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:57.0	17:57.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062885	7	1203237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062924	7	1203251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062927	7	1203251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	flow	232	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062872	7	1203242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062883	7	1203237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062884	7	1203237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062889	7	1203257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062879	7	1203241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062882	7	1203237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062887	7	1203257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062888	7	1203257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062923	7	1203251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062926	7	1203251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	battery	86	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062875	7	1203242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062876	7	1203242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062878	7	1203241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1062886	7	1203257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062922	7	1203251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062925	7	1203251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1062892	7	1203271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062902	7	1203267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062903	7	1203267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062906	7	1203281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062930	7	1203261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062890	7	1203271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062894	7	1203271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062895	7	1203276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:58.0	17:58.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062896	7	1203276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062898	7	1203276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062899	7	1203276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:58.0	17:58.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062900	7	1203267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062910	7	1203285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062911	7	1203285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062928	7	1203261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062931	7	1203261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062932	7	1203261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062891	7	1203271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062901	7	1203267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1062909	7	1203285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062929	7	1203261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062933	7	1203261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062893	7	1203271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062897	7	1203276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO2		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062904	7	1203281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC		2.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062905	7	1203281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062907	7	1203281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH		33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062908	7	1203285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062914	7	1203289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062919	7	1203294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062937	7	1203299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062913	7	1203289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062915	7	1203289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062916	7	1203289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062935	7	1203299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062936	7	1203299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062939	7	1203303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062917	7	1203294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062918	7	1203294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062920	7	1203294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL		0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062940	7	1203303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp		16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062912	7	1203289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062921	7	1203294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	17:59.0	17:59.0	GMMA		4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062934	7	1203299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062938	7	1203303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC		3.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062941	7	1203303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH		34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062942	7	1203311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062943	7	1203311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062958	7	1203333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062959	7	1203333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062993	7	1203321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062945	7	1203311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062947	7	1203316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062952	7	1203307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC		3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062955	7	1203307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062957	7	1203333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062944	7	1203311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062948	7	1203316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062949	7	1203316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2		0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062950	7	1203316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL		0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062951	7	1203316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:00.0	18:00.0	GMMA		4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1062953	7	1203307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062956	7	1203333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062992	7	1203321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062994	7	1203321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062995	7	1203321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062997	7	1203321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	flow		232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062946	7	1203311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062954	7	1203307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062996	7	1203321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	battery		86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1062960	7	1203341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062961	7	1203341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062962	7	1203341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062967	7	1203346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1062999	7	1203327	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063002	7	1203327	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	battery		56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063003	7	1203327	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	flow		241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062968	7	1203346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL	---	---	%	Gray	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1062969	7	1203346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:01.0	18:01.0	GMMA	---	---	uR/hr	Gray	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1062970	7	1203337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC		3.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062973	7	1203337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH		33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062974	7	1203351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC		3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062975	7	1203351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062977	7	1203351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063000	7	1203327	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1062965	7	1203346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1062971	7	1203337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062972	7	1203337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp		16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062976	7	1203351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062963	7	1203341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062964	7	1203341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062966	7	1203346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1062998	7	1203327	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063001	7	1203327	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063006	7	1203369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp		16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1062980	7	1203364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO2		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062984	7	1203359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062986	7	1203359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062988	7	1203355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063005	7	1203369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA		8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1063007	7	1203369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH		33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1063020	7	1203373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063021	7	1203373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1062979	7	1203364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062989	7	1203355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062978	7	1203364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:02.0	18:02.0	CO		0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062981	7	1203364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL		0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062982	7	1203364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:02.0	18:02.0	GMMA		4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1062983	7	1203359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062985	7	1203359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062987	7	1203359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1062990	7	1203355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1062991	7	1203355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063004	7	1203369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC		3.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1063018	7	1203373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC		3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063019	7	1203373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063009	7	1203382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1063011	7	1203382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063013	7	1203377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063024	7	1203387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063049	7	1203391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063052	7	1203391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063022	7	1203387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063027	7	1203403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063028	7	1203403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063029	7	1203403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063008	7	1203382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063012	7	1203382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063023	7	1203387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063026	7	1203403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063048	7	1203391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063051	7	1203391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063010	7	1203382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063014	7	1203377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063015	7	1203377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063016	7	1203377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063017	7	1203377	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:03.0	18:03.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063025	7	1203387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063047	7	1203391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063050	7	1203391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063034	7	1203421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063036	7	1203421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063037	7	1203421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063038	7	1203407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063031	7	1203417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063032	7	1203417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063035	7	1203421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063042	7	1203407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063055	7	1203397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063204	7	1203409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO	0	ppm	Green	42.80681	-78.8277	4	LINC	.56	FALSE	42.80681	-78.8277
1063205	7	1203409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0	ppm	Green	42.80681	-78.8277	4	LINC	.56	FALSE	42.80681	-78.8277
1063207	7	1203409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.80681	-78.8277	4	LINC	.56	FALSE	42.80681	-78.8277
1063040	7	1203407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063057	7	1203397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063208	7	1203409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:04.0	18:04.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	4	LINC	.56	FALSE	42.80681	-78.8277
1063030	7	1203417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063033	7	1203417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063039	7	1203407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063041	7	1203407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063053	7	1203397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063054	7	1203397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063056	7	1203397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063058	7	1203397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063206	7	1203409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2	0	ppm	Green	42.80681	-78.8277	4	LINC	.56	FALSE	42.80681	-78.8277
1063046	7	1203425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063044	7	1203425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063043	7	1203425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063045	7	1203425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063070	7	1203433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063072	7	1203442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063073	7	1203442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063098	7	1203446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063100	7	1203446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063062	7	1203429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063063	7	1203437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063065	7	1203437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063069	7	1203433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063074	7	1203442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063075	7	1203442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063101	7	1203446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063103	7	1203446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063066	7	1203437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063068	7	1203433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063071	7	1203433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063102	7	1203446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063059	7	1203429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063060	7	1203429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063061	7	1203429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063064	7	1203437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063067	7	1203437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063099	7	1203446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063083	7	1203458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063084	7	1203458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063076	7	1203462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063080	7	1203462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063089	7	1203467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063091	7	1203467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063104	7	1203452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:07.0	18:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063105	7	1203452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:07.0	18:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063109	7	1203452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:07.0	18:07.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063077	7	1203462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063079	7	1203462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063082	7	1203458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063087	7	1203471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063090	7	1203467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063106	7	1203452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:07.0	18:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063078	7	1203462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063081	7	1203458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063085	7	1203471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063086	7	1203471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063088	7	1203471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063092	7	1203467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063107	7	1203452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:07.0	18:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063108	7	1203452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:07.0	18:07.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063095	7	1203475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1063110	7	1203480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063111	7	1203480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063096	7	1203475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063112	7	1203480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063124	7	1203488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063126	7	1203488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063097	7	1203475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063113	7	1203480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063125	7	1203488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063093	7	1203475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063094	7	1203475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063123	7	1203488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063116	7	1203492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063118	7	1203492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063150	7	1203497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063154	7	1203497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063115	7	1203492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063117	7	1203492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063120	7	1203484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063149	7	1203497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063152	7	1203497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063119	7	1203484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063121	7	1203484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063122	7	1203484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063114	7	1203492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063151	7	1203497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063153	7	1203497	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063127	7	1203509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063132	7	1203513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063135	7	1203513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063142	7	1203522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063163	7	1203503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:10.0	18:10.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063128	7	1203509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063131	7	1203513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063133	7	1203513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063140	7	1203522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063143	7	1203522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063161	7	1203503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:10.0	18:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063129	7	1203509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063130	7	1203509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063134	7	1203513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063139	7	1203514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063159	7	1203503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:10.0	18:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063160	7	1203503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:10.0	18:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063162	7	1203503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:10.0	18:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063164	7	1203503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:10.0	18:10.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063136	7	1203514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063137	7	1203514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063138	7	1203514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063141	7	1203522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063155	7	1203526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063157	7	1203526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063144	7	1203530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063146	7	1203530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063166	7	1203535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063145	7	1203530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063147	7	1203530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063165	7	1203535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063167	7	1203535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063168	7	1203535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063148	7	1203530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063156	7	1203526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063158	7	1203526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063172	7	1203539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063179	7	1203554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063211	7	1203548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063213	7	1203548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063169	7	1203539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063171	7	1203539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063174	7	1203543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063176	7	1203543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063178	7	1203554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063209	7	1203548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063212	7	1203548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063170	7	1203539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063173	7	1203543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063180	7	1203554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063181	7	1203554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063214	7	1203548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063175	7	1203543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063177	7	1203543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063210	7	1203548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063184	7	1203564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063186	7	1203572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063221	7	1203558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:13.0	18:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063185	7	1203564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063188	7	1203572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063190	7	1203572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063194	7	1203568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063219	7	1203558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:13.0	18:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063222	7	1203558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:13.0	18:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063223	7	1203558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:13.0	18:13.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063182	7	1203564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	2.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063183	7	1203564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063193	7	1203568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063187	7	1203572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063189	7	1203572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063191	7	1203568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1063192	7	1203568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063220	7	1203558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:13.0	18:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063224	7	1203558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:13.0	18:13.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063200	7	1203585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063198	7	1203577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063202	7	1203585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063217	7	1203581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063225	7	1203590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063228	7	1203590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063196	7	1203577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063199	7	1203585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063203	7	1203585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063226	7	1203590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063195	7	1203577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063197	7	1203577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063201	7	1203585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063215	7	1203581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063216	7	1203581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063218	7	1203581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063227	7	1203590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063232	7	1203598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063233	7	1203598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063234	7	1203594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063242	7	1203599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC .56	FALSE	42.80677	-78.8277
1063246	7	1203599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:15.0	18:15.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC .56	FALSE	42.80677	-78.8277
1063278	7	1203608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	battery	86	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063230	7	1203598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063231	7	1203598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063235	7	1203594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063238	7	1203614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063239	7	1203614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063276	7	1203608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063236	7	1203594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063274	7	1203608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063275	7	1203608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063277	7	1203608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063229	7	1203598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063237	7	1203594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063240	7	1203614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063241	7	1203614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063243	7	1203599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC .56	FALSE	42.80677	-78.8277
1063244	7	1203599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC .56	FALSE	42.80677	-78.8277
1063245	7	1203599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC .56	FALSE	42.80677	-78.8277
1063279	7	1203608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063248	7	1203628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063250	7	1203628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063251	7	1203628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063281	7	1203618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:16.0	18:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063249	7	1203628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063252	7	1203624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063255	7	1203624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063259	7	1203633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063280	7	1203618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:16.0	18:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063283	7	1203618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:16.0	18:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063284	7	1203618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:16.0	18:16.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063285	7	1203618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:16.0	18:16.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063253	7	1203624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063256	7	1203633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063247	7	1203628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063254	7	1203624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063257	7	1203633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063258	7	1203633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063282	7	1203618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:16.0	18:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063265	7	1203641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063268	7	1203641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:17.0	18:17.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063266	7	1203641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063269	7	1203646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063271	7	1203646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063290	7	1203651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063293	7	1203651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063260	7	1203637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063262	7	1203637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063264	7	1203641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063267	7	1203641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063291	7	1203651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063292	7	1203651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063261	7	1203637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063263	7	1203637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063270	7	1203646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063272	7	1203646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063273	7	1203646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063286	7	1203655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063289	7	1203655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063294	7	1203668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063287	7	1203655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063288	7	1203655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063298	7	1203668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063301	7	1203663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063306	7	1203659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063295	7	1203668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063299	7	1203663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063300	7	1203663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063302	7	1203663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063303	7	1203663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:18.0	18:18.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC .56	FALSE	42.80676	-78.8277
1063296	7	1203668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063297	7	1203668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063304	7	1203659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063305	7	1203659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1063307	7	1203659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063309	7	1203693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063310	7	1203693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063311	7	1203693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063314	7	1203698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063317	7	1203698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:19.0	18:19.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063326	7	1203703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	2.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063329	7	1203703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063335	7	1203673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063338	7	1203673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063312	7	1203693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063313	7	1203698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063316	7	1203698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063318	7	1203685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063320	7	1203685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063324	7	1203689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063325	7	1203689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063327	7	1203703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063328	7	1203703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063336	7	1203673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063339	7	1203673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063347	7	1203679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063315	7	1203698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063337	7	1203673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063340	7	1203673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063348	7	1203679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063308	7	1203693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063319	7	1203685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063321	7	1203685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063322	7	1203689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063323	7	1203689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063346	7	1203679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063349	7	1203679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063350	7	1203679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063351	7	1203679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:19.0	18:19.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063343	7	1203707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063344	7	1203707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063353	7	1203717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063354	7	1203717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063332	7	1203709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063342	7	1203707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063352	7	1203717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063356	7	1203721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063358	7	1203721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063359	7	1203721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063330	7	1203709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063331	7	1203709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063333	7	1203709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063345	7	1203707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063355	7	1203717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063357	7	1203721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063334	7	1203709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:20.0	18:20.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063341	7	1203707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063362	7	1203725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063542	7	1203740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063543	7	1203740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063364	7	1203729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:21.0	18:21.0	CO	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063365	7	1203729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063367	7	1203729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063368	7	1203729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:21.0	18:21.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063361	7	1203725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063363	7	1203725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063366	7	1203729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO2	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063539	7	1203740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063540	7	1203740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063541	7	1203740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063360	7	1203725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	2.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063370	7	1203763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063371	7	1203763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO2	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063372	7	1203763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL	0	%	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063376	7	1203751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063378	7	1203759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	2.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063380	7	1203759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063383	7	1203755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063385	7	1203755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063387	7	1203734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063397	7	1203745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063400	7	1203745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063401	7	1203745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063402	7	1203745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063373	7	1203763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:22.0	18:22.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063379	7	1203759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063382	7	1203755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063384	7	1203755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063390	7	1203734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063399	7	1203745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063375	7	1203751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063386	7	1203734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063389	7	1203734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063391	7	1203734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063398	7	1203745	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063369	7	1203763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:22.0	18:22.0	CO	0	ppm	Green	42.80673	-78.8277	4	LINC	.56	FALSE	42.80673	-78.8277
1063374	7	1203751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063377	7	1203751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063381	7	1203759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063388	7	1203734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063393	7	1203768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063405	7	1203773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1063407	7	1203777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	2.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063408	7	1203777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063409	7	1203777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063410	7	1203777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063413	7	1203781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063392	7	1203768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:23.0	18:23.0	CO	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063395	7	1203768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL	0	%	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063396	7	1203768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:23.0	18:23.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063404	7	1203773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063394	7	1203768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO2	0	ppm	Green	42.80674	-78.8277	4	LINC	.56	FALSE	42.80674	-78.8277
1063403	7	1203773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063411	7	1203781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063414	7	1203781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063406	7	1203773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063412	7	1203781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063418	7	1203791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063417	7	1203791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063416	7	1203791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063415	7	1203791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:24.0	18:24.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063419	7	1203791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:24.0	18:24.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063422	7	1203802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063433	7	1203814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063439	7	1203785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063441	7	1203785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063442	7	1203785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063424	7	1203806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063427	7	1203806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063429	7	1203810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063434	7	1203814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063437	7	1203785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063440	7	1203785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063458	7	1203796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063421	7	1203802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063425	7	1203806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063431	7	1203810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063432	7	1203814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:25.0	18:25.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063435	7	1203814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063436	7	1203814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:25.0	18:25.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1063457	7	1203796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063461	7	1203796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063420	7	1203802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063423	7	1203802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063426	7	1203806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063428	7	1203810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063430	7	1203810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063438	7	1203785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063456	7	1203796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063459	7	1203796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063460	7	1203796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063443	7	1203831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:26.0	18:26.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063452	7	1203823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	2.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063455	7	1203823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063462	7	1203827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063447	7	1203831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:26.0	18:26.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063448	7	1203819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063450	7	1203819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063463	7	1203827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063444	7	1203831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063445	7	1203831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063446	7	1203831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063449	7	1203819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063451	7	1203819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063453	7	1203823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063454	7	1203823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063464	7	1203827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063465	7	1203827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063468	7	1203842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063471	7	1203847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063476	7	1203851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063473	7	1203847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063477	7	1203851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063467	7	1203842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063469	7	1203842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063475	7	1203851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	2.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063466	7	1203842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:27.0	18:27.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063470	7	1203842	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:27.0	18:27.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063472	7	1203847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063474	7	1203847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063478	7	1203851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063496	7	1203836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063500	7	1203836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063501	7	1203836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063508	7	1203855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063479	7	1203865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:28.0	18:28.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063480	7	1203865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063482	7	1203865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063487	7	1203861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063498	7	1203836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063499	7	1203836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063481	7	1203865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063484	7	1203861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063486	7	1203861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063507	7	1203855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063510	7	1203855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063511	7	1203855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063512	7	1203855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063483	7	1203865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:28.0	18:28.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063485	7	1203861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1063497	7	1203836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063509	7	1203855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063491	7	1203870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063493	7	1203874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063502	7	1203878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:29.0	18:29.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063503	7	1203878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063505	7	1203878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063506	7	1203878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:29.0	18:29.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063514	7	1203879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063490	7	1203870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063492	7	1203874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063495	7	1203874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063504	7	1203878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1063488	7	1203870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063489	7	1203870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063494	7	1203874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063513	7	1203879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063515	7	1203879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063516	7	1203879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063517	7	1203887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063520	7	1203887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063521	7	1203901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:30.0	18:30.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063518	7	1203887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063519	7	1203887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063522	7	1203901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:30.0	18:30.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063527	7	1203891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063525	7	1203901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:30.0	18:30.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063526	7	1203891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	2.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063528	7	1203891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063529	7	1203891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063523	7	1203901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:30.0	18:30.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063524	7	1203901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:30.0	18:30.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063531	7	1203912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063532	7	1203912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063533	7	1203912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063535	7	1203917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063536	7	1203917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063537	7	1203917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063553	7	1203895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063530	7	1203912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063538	7	1203917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:31.0	18:31.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063547	7	1203916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063548	7	1203925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063551	7	1203925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063552	7	1203895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063555	7	1203895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063557	7	1203895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063572	7	1203906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063573	7	1203906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063577	7	1203906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063544	7	1203916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063545	7	1203916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063574	7	1203906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063534	7	1203917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:31.0	18:31.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063546	7	1203916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063549	7	1203925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063550	7	1203925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063554	7	1203895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063556	7	1203895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063575	7	1203906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063576	7	1203906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063561	7	1203929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063563	7	1203933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063567	7	1203938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063558	7	1203929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063562	7	1203933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:32.0	18:32.0	CO	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063565	7	1203933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL	0	%	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063566	7	1203933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:32.0	18:32.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063564	7	1203933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO2	0	ppm	Green	42.80677	-78.8277	4	LINC	.56	FALSE	42.80677	-78.8277
1063568	7	1203938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063569	7	1203938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063559	7	1203929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063560	7	1203929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063570	7	1203938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063571	7	1203938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063583	7	1203961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063586	7	1203961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:33.0	18:33.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063589	7	1203966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063590	7	1203966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063592	7	1203943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063593	7	1203943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063595	7	1203943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063597	7	1203957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063599	7	1203957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063579	7	1203947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063580	7	1203947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063584	7	1203961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063588	7	1203966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063594	7	1203943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063596	7	1203957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063578	7	1203947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063581	7	1203947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1063582	7	1203961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:33.0	18:33.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063585	7	1203961	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063591	7	1203966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063598	7	1203957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063587	7	1203966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063600	7	1203977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1063601	7	1203977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063602	7	1203977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063604	7	1203981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:34.0	18:34.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063608	7	1203981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:34.0	18:34.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063609	7	1203986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063617	7	1203991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063624	7	1203951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063613	7	1203986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063614	7	1203991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063615	7	1203991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063622	7	1203951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063625	7	1203951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063627	7	1203951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063638	7	1203971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063639	7	1203971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063643	7	1203971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063603	7	1203977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063605	7	1203981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063610	7	1203986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063626	7	1203951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063640	7	1203971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063606	7	1203981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063607	7	1203981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063611	7	1203986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063612	7	1203986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063616	7	1203991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063623	7	1203951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063641	7	1203971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063642	7	1203971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063630	7	1204003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063631	7	1204003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063634	7	1204008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063636	7	1204008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063637	7	1204008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063646	7	1203999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063621	7	1203995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063632	7	1204003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:35.0	18:35.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063620	7	1203995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063629	7	1204003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063635	7	1204008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063645	7	1203999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063618	7	1203995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063619	7	1203995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063628	7	1204003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063633	7	1204008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063644	7	1203999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063647	7	1203999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063651	7	1204013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063658	7	1204028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063660	7	1204028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063662	7	1204017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063663	7	1204017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063649	7	1204013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063652	7	1204027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:36.0	18:36.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063655	7	1204027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063656	7	1204027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:36.0	18:36.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063659	7	1204028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063661	7	1204028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063648	7	1204013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063665	7	1204017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063650	7	1204013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063653	7	1204027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063654	7	1204027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063657	7	1204028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063664	7	1204017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063667	7	1204043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063669	7	1204043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063676	7	1204047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063678	7	1204047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063680	7	1204056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063684	7	1204061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063687	7	1204061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063689	7	1204021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063670	7	1204051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:37.0	18:37.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063671	7	1204051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063673	7	1204051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063677	7	1204047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063682	7	1204056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063685	7	1204061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063710	7	1204037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063713	7	1204037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063668	7	1204043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063672	7	1204051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063679	7	1204056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063683	7	1204056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063686	7	1204061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063688	7	1204021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063691	7	1204021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063709	7	1204037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063666	7	1204043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	2.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063674	7	1204051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:37.0	18:37.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1063675	7	1204047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063681	7	1204056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063690	7	1204021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063692	7	1204021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063693	7	1204021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063708	7	1204037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063711	7	1204037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1063712	7	1204037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063695	7	1204065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063703	7	1204069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063714	7	1204074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063715	7	1204074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063694	7	1204065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063698	7	1204078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063700	7	1204078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063716	7	1204074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063696	7	1204065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063699	7	1204078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063701	7	1204078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063717	7	1204074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063697	7	1204065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063702	7	1204078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063704	7	1204069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063705	7	1204069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063706	7	1204069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063707	7	1204069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:38.0	18:38.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063727	7	1204102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063731	7	1204102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:39.0	18:39.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063733	7	1204093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063726	7	1204083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063728	7	1204102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063734	7	1204093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063718	7	1204097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063719	7	1204097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063720	7	1204097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063721	7	1204097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063735	7	1204093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063722	7	1204097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063723	7	1204083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063724	7	1204083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063725	7	1204083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063729	7	1204102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063730	7	1204102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063732	7	1204093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063739	7	1204113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063742	7	1204126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063746	7	1204117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063750	7	1204118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063762	7	1204087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	battery	86	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063780	7	1204107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063782	7	1204107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063736	7	1204113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063737	7	1204113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063744	7	1204126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:40.0	18:40.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063748	7	1204117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063760	7	1204087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063763	7	1204087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063741	7	1204126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063743	7	1204126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063745	7	1204117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063749	7	1204117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063753	7	1204118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063758	7	1204087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063761	7	1204087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063778	7	1204107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063781	7	1204107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063783	7	1204107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063738	7	1204113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063740	7	1204126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063747	7	1204117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063751	7	1204118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063752	7	1204118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063759	7	1204087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1063779	7	1204107	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1063755	7	1204131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063756	7	1204131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063776	7	1204144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063777	7	1204144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063754	7	1204131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063767	7	1204135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063770	7	1204139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063764	7	1204135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063766	7	1204135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063768	7	1204139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063769	7	1204139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063771	7	1204139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063772	7	1204139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:41.0	18:41.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC .56	FALSE	42.80678	-78.8277
1063773	7	1204144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063774	7	1204144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063775	7	1204144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063757	7	1204131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063765	7	1204135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063790	7	1204168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063791	7	1204168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063795	7	1204167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC .56	FALSE	42.80679	-78.8277
1063805	7	1204163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063784	7	1204153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063789	7	1204168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063799	7	1204149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1063803	7	1204163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1063787	7	1204153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	35	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1063792	7	1204168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1063793	7	1204167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:42.0	18:42.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC .56	FALSE	42.80679	-78.8277
1063794	7	1204167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC .56	FALSE	42.80679	-78.8277
1063796	7	1204167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC .56	FALSE	42.80679	-78.8277

1063797	7	1204167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:42.0	18:42.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063798	7	1204149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063800	7	1204149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063802	7	1204163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063804	7	1204163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063785	7	1204153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063786	7	1204153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063788	7	1204168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063801	7	1204149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063813	7	1204192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063814	7	1204192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063824	7	1204197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063830	7	1204157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063832	7	1204157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063833	7	1204157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063845	7	1204176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063806	7	1204187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063808	7	1204187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063812	7	1204192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063819	7	1204183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063825	7	1204197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063826	7	1204197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063815	7	1204192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:43.0	18:43.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063816	7	1204183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063818	7	1204183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063827	7	1204197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063828	7	1204157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063831	7	1204157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063844	7	1204176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063847	7	1204176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063848	7	1204176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063849	7	1204176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063807	7	1204187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063809	7	1204187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063810	7	1204187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063811	7	1204192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:43.0	18:43.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1063817	7	1204183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063829	7	1204157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063846	7	1204176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063820	7	1204201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063821	7	1204201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063822	7	1204201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063823	7	1204201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063834	7	1204210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:45.0	18:45.0	CO	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1063842	7	1204205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063843	7	1204205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063856	7	1204219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063868	7	1204223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063870	7	1204223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063835	7	1204210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1063840	7	1204205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063841	7	1204205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063851	7	1204215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063852	7	1204215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063853	7	1204215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063855	7	1204219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063869	7	1204223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063836	7	1204210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO2	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1063839	7	1204205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063837	7	1204210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	---	%	Gray	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1063838	7	1204210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:45.0	18:45.0	GMMA	---	uR/hr	Gray	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1063850	7	1204215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063854	7	1204219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063857	7	1204219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063871	7	1204223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063862	7	1204233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:46.0	18:46.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063864	7	1204238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063866	7	1204238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063881	7	1204253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063883	7	1204253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063887	7	1204227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063909	7	1204243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063912	7	1204243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063913	7	1204243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063914	7	1204243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063858	7	1204233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:46.0	18:46.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063865	7	1204238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063867	7	1204238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063872	7	1204249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063884	7	1204253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063885	7	1204227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063888	7	1204227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063911	7	1204243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063873	7	1204249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063875	7	1204249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063882	7	1204253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063886	7	1204227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063889	7	1204227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063859	7	1204233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063860	7	1204233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063861	7	1204233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063863	7	1204238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063874	7	1204249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063890	7	1204227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063910	7	1204243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063877	7	1204257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063878	7	1204257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063879	7	1204257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277

1063891	7	1204267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063893	7	1204267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063894	7	1204267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063896	7	1204262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063898	7	1204262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063905	7	1204271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063907	7	1204271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063897	7	1204262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063899	7	1204262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063906	7	1204271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063892	7	1204267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063895	7	1204262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063908	7	1204271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1063876	7	1204257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:47.0	18:47.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063880	7	1204257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:47.0	18:47.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063901	7	1204275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063915	7	1204280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063918	7	1204280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063900	7	1204275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:48.0	18:48.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063904	7	1204275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:48.0	18:48.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063933	7	1204290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063934	7	1204290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063935	7	1204290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063936	7	1204290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063916	7	1204280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063902	7	1204275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063903	7	1204275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063917	7	1204280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063944	7	1204314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063949	7	1204284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063957	7	1204305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063959	7	1204305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063960	7	1204305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063919	7	1204294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063923	7	1204294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063927	7	1204299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063945	7	1204314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063948	7	1204284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063920	7	1204294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063921	7	1204294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063922	7	1204294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063924	7	1204299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:49.0	18:49.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063925	7	1204299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063928	7	1204299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:49.0	18:49.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063929	7	1204304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	3.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063930	7	1204304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063931	7	1204304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	15.8	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063932	7	1204304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063950	7	1204284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063951	7	1204284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063958	7	1204305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063926	7	1204299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063942	7	1204314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063943	7	1204314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063946	7	1204284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063947	7	1204284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1063961	7	1204305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063962	7	1204305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063938	7	1204319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063940	7	1204319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063963	7	1204328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	3.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063965	7	1204328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063969	7	1204332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063937	7	1204319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:50.0	18:50.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063941	7	1204319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:50.0	18:50.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063953	7	1204318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063955	7	1204318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063964	7	1204328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063967	7	1204332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063939	7	1204319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1063954	7	1204318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063956	7	1204318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063966	7	1204328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063968	7	1204332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063952	7	1204318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063970	7	1204332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063989	7	1204337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063987	7	1204337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063986	7	1204337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063988	7	1204337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1063982	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063996	7	1204371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064028	7	1204361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064029	7	1204361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064033	7	1204361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063971	7	1204351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063976	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063980	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063983	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063984	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063991	7	1204363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063992	7	1204363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063994	7	1204371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064010	7	1204345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064012	7	1204345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064013	7	1204345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064031	7	1204361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064032	7	1204361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1063972	7	1204351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063974	7	1204351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063978	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063990	7	1204363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	3.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1063993	7	1204363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064008	7	1204345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064011	7	1204345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064030	7	1204361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1063973	7	1204351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063975	7	1204351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063977	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063979	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063981	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063985	7	1204336	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:52.0	18:52.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063995	7	1204371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1063997	7	1204371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064009	7	1204345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064000	7	1204376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064002	7	1204376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:53.0	18:53.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064003	7	1204375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064017	7	1204379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064035	7	1204389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064036	7	1204389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064039	7	1204391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064016	7	1204379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064038	7	1204391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064040	7	1204391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064041	7	1204391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064006	7	1204375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064007	7	1204375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1063998	7	1204376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1063999	7	1204376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064001	7	1204376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064004	7	1204375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064005	7	1204375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064014	7	1204379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064015	7	1204379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064034	7	1204389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	3.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064037	7	1204389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064018	7	1204397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:54.0	18:54.0	CO	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064019	7	1204397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064021	7	1204397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064024	7	1204398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064025	7	1204398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064052	7	1204410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064054	7	1204410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064022	7	1204397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:54.0	18:54.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064026	7	1204398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064027	7	1204398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064053	7	1204410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064020	7	1204397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO2	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064055	7	1204410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064023	7	1204398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064047	7	1204417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:55.0	18:55.0	CO	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064056	7	1204430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	3.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064059	7	1204430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064063	7	1204437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064074	7	1204407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064077	7	1204407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064080	7	1204427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064083	7	1204427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064084	7	1204427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064085	7	1204427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064043	7	1204419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064045	7	1204419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064048	7	1204417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064061	7	1204437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064062	7	1204437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064075	7	1204407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064078	7	1204407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064081	7	1204427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064049	7	1204417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO2	0	ppm	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064050	7	1204417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064057	7	1204430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064060	7	1204437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064076	7	1204407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064079	7	1204407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064042	7	1204419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064044	7	1204419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064046	7	1204419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064051	7	1204417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:55.0	18:55.0	GMMA	4	uR/hr	Green	42.80684	-78.8278	4	LINC	.56	FALSE	42.80684	-78.8278
1064058	7	1204430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064082	7	1204427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064068	7	1204442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:56.0	18:56.0	GMMA	4	uR/hr	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1064088	7	1204452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	16.1	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064091	7	1204451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064064	7	1204442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:56.0	18:56.0	CO	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1064072	7	1204441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064073	7	1204441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064086	7	1204452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	3.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064092	7	1204451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064105	7	1204459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064065	7	1204442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1064069	7	1204441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064070	7	1204441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064071	7	1204441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064089	7	1204452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064093	7	1204451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1064104	7	1204459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064106	7	1204459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064107	7	1204459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064066	7	1204442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO2	0	ppm	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1064067	7	1204442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.80686	-78.8278	4	LINC	.56	FALSE	42.80686	-78.8278
1064087	7	1204452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064090	7	1204451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064099	7	1204463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:57.0	18:57.0	CO	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064103	7	1204463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:57.0	18:57.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064095	7	1204468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064097	7	1204468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064098	7	1204468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064100	7	1204463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064101	7	1204463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO2	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064102	7	1204463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064094	7	1204468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064096	7	1204468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064122	7	1204483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064108	7	1204482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	3.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064109	7	1204482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064110	7	1204482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064111	7	1204482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064124	7	1204483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064123	7	1204483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064125	7	1204483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064149	7	1204473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064145	7	1204473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064148	7	1204473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	battery	86	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064144	7	1204473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064147	7	1204473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064146	7	1204473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064119	7	1204493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064153	7	1204479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064112	7	1204494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064116	7	1204494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:00.0	19:00.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064117	7	1204493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064126	7	1204503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064127	7	1204503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064128	7	1204503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064129	7	1204503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064151	7	1204479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064113	7	1204494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064114	7	1204494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064115	7	1204494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064118	7	1204493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064120	7	1204493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064121	7	1204493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064150	7	1204479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064152	7	1204479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064154	7	1204479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064155	7	1204479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064132	7	1204508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064133	7	1204508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064135	7	1204516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064136	7	1204516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064131	7	1204508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064139	7	1204516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064156	7	1204517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064130	7	1204508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064137	7	1204516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064141	7	1204507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064142	7	1204507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064157	7	1204517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064159	7	1204517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064134	7	1204508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:01.0	19:01.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064138	7	1204516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064140	7	1204507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	2.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064143	7	1204507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064158	7	1204517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064162	7	1204529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064167	7	1204530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064169	7	1204530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064173	7	1204525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064177	7	1204539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064161	7	1204529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064164	7	1204529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:02.0	19:02.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064165	7	1204530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064170	7	1204525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064160	7	1204529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO	0	ppm	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064163	7	1204529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.80685	-78.8278	4	LINC	.56	FALSE	42.80685	-78.8278
1064175	7	1204539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064176	7	1204539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	Temp	16.1	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064166	7	1204530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064168	7	1204530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064171	7	1204525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064172	7	1204525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064174	7	1204539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	CONC	2.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064180	7	1204559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO2	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064182	7	1204559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:03.0	19:03.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064183	7	1204560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064195	7	1204573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064197	7	1204569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064198	7	1204569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064213	7	1204543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064220	7	1204545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064221	7	1204545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	flow	241	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064188	7	1204555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064212	7	1204543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1064215	7	1204543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064216	7	1204545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064217	7	1204545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064219	7	1204545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064184	7	1204560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064186	7	1204560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064187	7	1204560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064189	7	1204555	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:03.0	19:03.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064190	7	1204555	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:03.0	19:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064191	7	1204555	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:03.0	19:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064192	7	1204573	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:03.0	19:03.0	CONC	2.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064193	7	1204573	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:03.0	19:03.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064214	7	1204543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064178	7	1204559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:03.0	19:03.0	CO	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064179	7	1204559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064181	7	1204559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL	0	%	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064185	7	1204560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064194	7	1204573	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:03.0	19:03.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064196	7	1204569	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:03.0	19:03.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064199	7	1204569	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:03.0	19:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064210	7	1204543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064211	7	1204543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064218	7	1204545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1064209	7	1204577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:04.0	19:04.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064242	7	1204595	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:04.0	19:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064243	7	1204595	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:04.0	19:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064200	7	1204578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064205	7	1204577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064223	7	1204587	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:04.0	19:04.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064224	7	1204587	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:04.0	19:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064206	7	1204577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064225	7	1204587	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:04.0	19:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064241	7	1204595	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:04.0	19:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064201	7	1204578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064202	7	1204578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064203	7	1204578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064204	7	1204578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064207	7	1204577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2	0	ppm	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064208	7	1204577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.80687	-78.8278	4	LINC	.56	FALSE	42.80687	-78.8278
1064222	7	1204587	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:04.0	19:04.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064240	7	1204595	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:04.0	19:04.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064227	7	1204602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064232	7	1204596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064233	7	1204596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064234	7	1204596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064238	7	1204591	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:05.0	19:05.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064226	7	1204602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064229	7	1204602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064230	7	1204602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:05.0	19:05.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064235	7	1204596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064231	7	1204596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064236	7	1204591	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:05.0	19:05.0	CONC	2.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064239	7	1204591	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:05.0	19:05.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064228	7	1204602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064237	7	1204591	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:05.0	19:05.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064244	7	1204620	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:06.0	19:06.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064254	7	1204630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064256	7	1204630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064264	7	1204639	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:06.0	19:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064271	7	1204611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064272	7	1204611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064274	7	1204611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064275	7	1204611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064276	7	1204611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064281	7	1204609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064282	7	1204609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064249	7	1204625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064250	7	1204625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064251	7	1204625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064261	7	1204635	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:06.0	19:06.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064278	7	1204609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064246	7	1204620	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:06.0	19:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064253	7	1204630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064257	7	1204630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064273	7	1204611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064277	7	1204609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064280	7	1204609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064245	7	1204620	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:06.0	19:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064247	7	1204620	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:06.0	19:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064248	7	1204625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064252	7	1204625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:06.0	19:06.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064255	7	1204630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064258	7	1204635	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:06.0	19:06.0	CONC	2.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064259	7	1204635	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:06.0	19:06.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064260	7	1204635	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:06.0	19:06.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064262	7	1204639	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:06.0	19:06.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064263	7	1204639	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:06.0	19:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064265	7	1204639	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	19:06.0	19:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064279	7	1204609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064267	7	1204648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064268	7	1204648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064269	7	1204648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064270	7	1204648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064284	7	1204643	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	19:07.0	19:07.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064288	7	1204657	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:07.0	19:07.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064320	7	1204647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064289	7	1204657	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	19:07.0	19:07.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064319	7	1204647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278

1064266	7	1204648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064283	7	1204643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064317	7	1204647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064321	7	1204647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:07.0	19:07.0	GMMA	4	uR/hr	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064285	7	1204643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064286	7	1204643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064287	7	1204657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064290	7	1204657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064318	7	1204647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0	ppm	Green	42.80687	-78.8278	1	LINC	.56	FALSE	42.80687	-78.8278
1064294	7	1204661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064303	7	1204682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064292	7	1204661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064293	7	1204661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064295	7	1204665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064300	7	1204682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064302	7	1204682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064291	7	1204661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064297	7	1204665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064301	7	1204682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064296	7	1204665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064298	7	1204665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064299	7	1204665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064305	7	1204694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064311	7	1204686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064337	7	1204670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064340	7	1204670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064342	7	1204671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064304	7	1204694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064308	7	1204694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064309	7	1204686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	1.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064310	7	1204686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064316	7	1204690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064341	7	1204671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064344	7	1204671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064306	7	1204694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064313	7	1204690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064315	7	1204690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064336	7	1204670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064343	7	1204671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064307	7	1204694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064312	7	1204686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064314	7	1204690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064335	7	1204670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064338	7	1204670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064339	7	1204670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064345	7	1204671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064346	7	1204671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064323	7	1204700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064327	7	1204708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	1.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064328	7	1204708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064333	7	1204699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064322	7	1204700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064329	7	1204708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064347	7	1204712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064324	7	1204700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064325	7	1204700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064326	7	1204700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064330	7	1204708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064331	7	1204699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064332	7	1204699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064334	7	1204699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064348	7	1204712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064349	7	1204712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064350	7	1204712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064352	7	1204717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064355	7	1204717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064356	7	1204726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	1.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064361	7	1204728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064366	7	1204716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO2	0	ppm	Green	42.80685	-78.8278	1	LINC	.56	FALSE	42.80685	-78.8278
1064354	7	1204717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064357	7	1204726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064358	7	1204726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064363	7	1204728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064365	7	1204716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0	ppm	Green	42.80685	-78.8278	1	LINC	.56	FALSE	42.80685	-78.8278
1064367	7	1204716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.80685	-78.8278	1	LINC	.56	FALSE	42.80685	-78.8278
1064359	7	1204726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064360	7	1204728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064364	7	1204716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:11.0	19:11.0	CO	0	ppm	Green	42.80685	-78.8278	1	LINC	.56	FALSE	42.80685	-78.8278
1064351	7	1204717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064353	7	1204717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064362	7	1204728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064368	7	1204716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:11.0	19:11.0	GMMA	4	uR/hr	Green	42.80685	-78.8278	1	LINC	.56	FALSE	42.80685	-78.8278
1064375	7	1204746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064395	7	1204734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064396	7	1204734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064401	7	1204735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064370	7	1204750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064372	7	1204750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064373	7	1204750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064391	7	1204734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064393	7	1204734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064394	7	1204734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064398	7	1204735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064371	7	1204750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064374	7	1204746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064376	7	1204746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064397	7	1204735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064400	7	1204735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1064369	7	1204750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064377	7	1204746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064392	7	1204734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064399	7	1204735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064402	7	1204735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064379	7	1204755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064383	7	1204768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064384	7	1204768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064385	7	1204768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064388	7	1204759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064422	7	1204773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064386	7	1204768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064389	7	1204759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064423	7	1204773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064378	7	1204755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	1.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064382	7	1204768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064387	7	1204759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064404	7	1204760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064405	7	1204760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO2	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064406	7	1204760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064407	7	1204760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:13.0	19:13.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064380	7	1204755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064381	7	1204755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064390	7	1204759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064403	7	1204760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:13.0	19:13.0	CO	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064424	7	1204773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064425	7	1204773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064411	7	1204777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064412	7	1204781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064414	7	1204781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064416	7	1204781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064428	7	1204786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064408	7	1204777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	1.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064409	7	1204777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064410	7	1204777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064417	7	1204793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:14.0	19:14.0	CO	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064426	7	1204786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064427	7	1204786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064429	7	1204786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064413	7	1204781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064415	7	1204781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064421	7	1204793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:14.0	19:14.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064418	7	1204793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064419	7	1204793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO2	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064420	7	1204793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064435	7	1204809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064444	7	1204821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064459	7	1204790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064470	7	1204791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064473	7	1204791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064430	7	1204816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:15.0	19:15.0	CO	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064431	7	1204816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064433	7	1204816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL	0	%	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064436	7	1204809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064438	7	1204809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064442	7	1204807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064447	7	1204821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064458	7	1204790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064461	7	1204790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064462	7	1204790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064463	7	1204790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064472	7	1204791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064434	7	1204816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:15.0	19:15.0	GMMA	6	uR/hr	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064437	7	1204809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064440	7	1204807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	2.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064441	7	1204807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064443	7	1204807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064445	7	1204821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064460	7	1204790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064469	7	1204791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064432	7	1204816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO2	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064439	7	1204809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064446	7	1204821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064468	7	1204791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064471	7	1204791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064490	7	1204825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064448	7	1204829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:16.0	19:16.0	CO	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064453	7	1204834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064488	7	1204825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064489	7	1204825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064450	7	1204829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO2	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064455	7	1204834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064491	7	1204825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064449	7	1204829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064451	7	1204829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL	0	%	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064452	7	1204829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:16.0	19:16.0	GMMA	6	uR/hr	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064454	7	1204834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064456	7	1204834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064457	7	1204834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064464	7	1204839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	2.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064466	7	1204839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	16.1	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064474	7	1204847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:17.0	19:17.0	CO	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064480	7	1204848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064486	7	1204843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064475	7	1204847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064482	7	1204848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064487	7	1204843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064511	7	1204887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1064465	7	1204839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064467	7	1204839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064476	7	1204847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO2	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064477	7	1204847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL	0	%	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064478	7	1204847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:17.0	19:17.0	GMMA	6	uR/hr	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1064484	7	1204843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064512	7	1204887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064513	7	1204887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064479	7	1204848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064481	7	1204848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064483	7	1204848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064485	7	1204843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064510	7	1204887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064496	7	1204874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064499	7	1204873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO2	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064501	7	1204873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:18.0	19:18.0	GMMA	6	uR/hr	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064506	7	1204883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:18.0	19:18.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064507	7	1204883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:18.0	19:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064523	7	1204857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064526	7	1204857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064527	7	1204857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064528	7	1204857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064537	7	1204867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064492	7	1204874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064497	7	1204873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:18.0	19:18.0	CO	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064502	7	1204863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	CONC	2.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064503	7	1204863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064524	7	1204857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064533	7	1204867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064535	7	1204867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064536	7	1204867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064493	7	1204874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064495	7	1204874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064498	7	1204873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064500	7	1204873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL	0	%	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064504	7	1204863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064509	7	1204883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:18.0	19:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064538	7	1204867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064494	7	1204874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064505	7	1204863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064508	7	1204883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:18.0	19:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064525	7	1204857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064534	7	1204867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064515	7	1204896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064517	7	1204896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL	0	%	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064715	7	1204891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064717	7	1204891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064718	7	1204891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064516	7	1204896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO2	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064518	7	1204896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:19.0	19:19.0	GMMA	6	uR/hr	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064521	7	1204901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064519	7	1204901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	2.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064520	7	1204901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064522	7	1204901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064514	7	1204896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:19.0	19:19.0	CO	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064714	7	1204891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064716	7	1204891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064529	7	1204909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064531	7	1204909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064539	7	1204913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:20.0	19:20.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064546	7	1204905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064532	7	1204909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064541	7	1204913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064543	7	1204913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:20.0	19:20.0	GMMA	6	uR/hr	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064544	7	1204905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064547	7	1204905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064530	7	1204909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064540	7	1204913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064542	7	1204913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064545	7	1204905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064548	7	1204918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	2.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064558	7	1204928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064578	7	1204922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064580	7	1204922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064581	7	1204922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064583	7	1204922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064589	7	1204930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064550	7	1204918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064554	7	1204938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064556	7	1204938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:21.0	19:21.0	GMMA	6	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064557	7	1204928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064562	7	1204943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064563	7	1204943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064564	7	1204943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064582	7	1204922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064588	7	1204930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064591	7	1204930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064549	7	1204918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064551	7	1204918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064561	7	1204943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064579	7	1204922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064590	7	1204930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064552	7	1204938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:21.0	19:21.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064553	7	1204938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064555	7	1204938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064559	7	1204928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064560	7	1204928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064592	7	1204930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1064593	7	1204930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064569	7	1204951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:22.0	19:22.0	GMMA	6	uR/hr	Green	42.80682	-78.8277	4	LINC .56	FALSE	42.80682	-78.8277
1064571	7	1204947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064577	7	1204956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064567	7	1204951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC .56	FALSE	42.80682	-78.8277
1064568	7	1204951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC .56	FALSE	42.80682	-78.8277
1064572	7	1204947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064573	7	1204947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	33	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064575	7	1204956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064566	7	1204951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC .56	FALSE	42.80682	-78.8277
1064565	7	1204951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:22.0	19:22.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC .56	FALSE	42.80682	-78.8277
1064570	7	1204947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064574	7	1204956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064576	7	1204956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064585	7	1204960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064586	7	1204960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064587	7	1204960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064595	7	1204964	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064596	7	1204964	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064600	7	1204969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064601	7	1204969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064598	7	1204964	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:23.0	19:23.0	GMMA	---	uR/hr	Gray	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064584	7	1204960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064594	7	1204964	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:23.0	19:23.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064597	7	1204964	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL	---	%	Gray	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064602	7	1204969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	34	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064599	7	1204969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	3.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064605	7	1204973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064609	7	1204993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064611	7	1204993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:24.0	19:24.0	GMMA	6	uR/hr	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064612	7	1204983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064614	7	1204983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064625	7	1204977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064628	7	1204977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064629	7	1204977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064641	7	1204987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064604	7	1204973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064626	7	1204977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064643	7	1204987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064606	7	1204973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064607	7	1204993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064610	7	1204993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064613	7	1204983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064640	7	1204987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064644	7	1204987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064603	7	1204973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064608	7	1204993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064615	7	1204983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064627	7	1204977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064630	7	1204977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064639	7	1204987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064642	7	1204987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064621	7	1205006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064622	7	1205006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064624	7	1205006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:25.0	19:25.0	GMMA	6	uR/hr	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064631	7	1205002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064637	7	1205011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064617	7	1204998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064618	7	1204998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064633	7	1205002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064635	7	1205011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064616	7	1204998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	3.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064632	7	1205002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064634	7	1205002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064638	7	1205011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064619	7	1204998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	34	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064620	7	1205006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064623	7	1205006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC .56	FALSE	42.80683	-78.8277
1064636	7	1205011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064652	7	1205015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064653	7	1205015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	33	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064654	7	1205030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064645	7	1205019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1064651	7	1205015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064656	7	1205030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064646	7	1205019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1064647	7	1205019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1064648	7	1205019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1064649	7	1205019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:26.0	19:26.0	GMMA	5	uR/hr	Green	42.80683	-78.8277	3	LINC .56	FALSE	42.80683	-78.8277
1064650	7	1205015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	3.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064655	7	1205030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064657	7	1205030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064664	7	1205034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064666	7	1205034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064684	7	1205024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064687	7	1205024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064688	7	1205024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064689	7	1205024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064658	7	1205044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1064661	7	1205044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1064663	7	1205034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064665	7	1205034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064669	7	1205049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064685	7	1205024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064659	7	1205044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1064660	7	1205044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC .56	FALSE	42.80682	-78.8277
1064667	7	1205049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	3.4	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1064668	7	1205049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291

1064662	7	1205044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:27.0	19:27.0	GMMA	5	uR/hr	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1064670	7	1205049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064686	7	1205024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064671	7	1205057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1064672	7	1205057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1064674	7	1205057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL	0	%	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1064678	7	1205053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064683	7	1205062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064699	7	1205038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064675	7	1205057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:28.0	19:28.0	GMMA	5	uR/hr	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1064676	7	1205053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064680	7	1205062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064682	7	1205062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064694	7	1205038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064696	7	1205038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064697	7	1205038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064673	7	1205057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2	0	ppm	Green	42.80682	-78.8277	3	LINC	.56	FALSE	42.80682	-78.8277
1064679	7	1205053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064681	7	1205062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064698	7	1205038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064677	7	1205053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064695	7	1205038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064690	7	1205066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	3.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064693	7	1205066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064701	7	1205070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064700	7	1205070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:29.0	19:29.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064703	7	1205070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064691	7	1205066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064692	7	1205066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064702	7	1205070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064704	7	1205070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:29.0	19:29.0	GMMA	5	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064721	7	1205075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064722	7	1205075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064723	7	1205089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	4.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064725	7	1205089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064710	7	1205099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064711	7	1205099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064712	7	1205099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064713	7	1205099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:30.0	19:30.0	GMMA	5	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064719	7	1205075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064726	7	1205089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064745	7	1205083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064749	7	1205083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064707	7	1205079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064709	7	1205099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:30.0	19:30.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064720	7	1205075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064747	7	1205083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064748	7	1205083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064750	7	1205083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064705	7	1205079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064706	7	1205079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064708	7	1205079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064724	7	1205089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064746	7	1205083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064737	7	1205104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064743	7	1205122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064757	7	1205093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064760	7	1205093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064729	7	1205108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO2	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064731	7	1205108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:31.0	19:31.0	GMMA	5	uR/hr	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064732	7	1205109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064734	7	1205109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064736	7	1205109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064738	7	1205104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064753	7	1205110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064759	7	1205093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064728	7	1205108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064739	7	1205104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064744	7	1205122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064752	7	1205110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064754	7	1205110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064756	7	1205093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064727	7	1205108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:31.0	19:31.0	CO	0	ppm	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064730	7	1205108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL	0	%	Green	42.80682	-78.8277	4	LINC	.56	FALSE	42.80682	-78.8277
1064733	7	1205109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064735	7	1205109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064740	7	1205104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064741	7	1205122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	4.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064742	7	1205122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064751	7	1205110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064755	7	1205093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064758	7	1205093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064761	7	1205127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064765	7	1205127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064766	7	1205126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:32.0	19:32.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064767	7	1205126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064769	7	1205126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064773	7	1205136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064774	7	1205136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064763	7	1205127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064762	7	1205127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064764	7	1205127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064768	7	1205126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064770	7	1205126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:32.0	19:32.0	GMMA	5	uR/hr	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1064772	7	1205136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064771	7	1205136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064778	7	1205140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064779	7	1205150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1064780	7	1205150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064783	7	1205161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:33.0	19:33.0	CO	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064784	7	1205161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064804	7	1205160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064805	7	1205160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064806	7	1205144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064809	7	1205144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064808	7	1205144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064775	7	1205140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	4.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064781	7	1205150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064786	7	1205161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064801	7	1205160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064776	7	1205140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064777	7	1205140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1064782	7	1205150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064785	7	1205161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO2	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064787	7	1205161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:33.0	19:33.0	GMMA	5	uR/hr	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064802	7	1205160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064803	7	1205160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064807	7	1205144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064810	7	1205144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064811	7	1205144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064789	7	1205170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064793	7	1205174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064796	7	1205182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:34.0	19:34.0	CO	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064797	7	1205182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064799	7	1205182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL	0	%	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064815	7	1205178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064820	7	1205154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064792	7	1205174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	4.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064800	7	1205182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:34.0	19:34.0	GMMA	5	uR/hr	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064813	7	1205178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064817	7	1205154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064788	7	1205170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064790	7	1205170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064791	7	1205170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064798	7	1205182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO2	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064814	7	1205178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064816	7	1205154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064819	7	1205154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064821	7	1205154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064794	7	1205174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064795	7	1205174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064812	7	1205178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064818	7	1205154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064822	7	1205187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064835	7	1205195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:35.0	19:35.0	GMMA	5	uR/hr	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064837	7	1205191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064838	7	1205191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064823	7	1205187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064826	7	1205200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064827	7	1205200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064828	7	1205200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064833	7	1205195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO2	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064829	7	1205200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064830	7	1205200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064836	7	1205191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	3.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064824	7	1205187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064825	7	1205187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064831	7	1205195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:35.0	19:35.0	CO	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064832	7	1205195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064834	7	1205195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.80684	-78.8277	4	LINC	.56	FALSE	42.80684	-78.8277
1064839	7	1205191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064841	7	1205223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064843	7	1205223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064845	7	1205222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064849	7	1205222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064855	7	1205211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064872	7	1205205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064873	7	1205205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064844	7	1205223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:36.0	19:36.0	GMMA	5	uR/hr	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064847	7	1205222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064851	7	1205221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064854	7	1205211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064856	7	1205211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064857	7	1205211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064840	7	1205223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:36.0	19:36.0	CO	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064842	7	1205223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO2	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064846	7	1205222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064848	7	1205222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064850	7	1205221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064852	7	1205221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064874	7	1205205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064853	7	1205221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064875	7	1205205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064876	7	1205205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064877	7	1205205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064859	7	1205235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064867	7	1205240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064882	7	1205215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064885	7	1205215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064860	7	1205235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064862	7	1205239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:37.0	19:37.0	CO	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064863	7	1205239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064865	7	1205239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL	0	%	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064883	7	1205215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064864	7	1205239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO2	0	ppm	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277
1064866	7	1205239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:37.0	19:37.0	GMMA	5	uR/hr	Green	42.80684	-78.8277	1	LINC	.56	FALSE	42.80684	-78.8277

1064870	7	1205240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064871	7	1205240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064886	7	1205215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064858	7	1205235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	3.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064861	7	1205235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	32	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064868	7	1205240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064869	7	1205240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064884	7	1205215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064887	7	1205215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064879	7	1205249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064888	7	1205253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064890	7	1205253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064891	7	1205253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064896	7	1205266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064897	7	1205266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064898	7	1205266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064878	7	1205249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064889	7	1205253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064892	7	1205257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	3.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064895	7	1205257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	32	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064902	7	1205261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1064903	7	1205261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO2	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1064904	7	1205261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL	0	%	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1064880	7	1205249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064893	7	1205257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064899	7	1205266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064905	7	1205261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:38.0	19:38.0	GMMA	5	uR/hr	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1064881	7	1205249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064894	7	1205257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064900	7	1205266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064901	7	1205261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:38.0	19:38.0	CO	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1064908	7	1205277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064911	7	1205295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064916	7	1205296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064917	7	1205296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO2	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064918	7	1205296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL	0	%	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064919	7	1205296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:39.0	19:39.0	GMMA	5	uR/hr	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064920	7	1205288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	2.6	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064924	7	1205287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064925	7	1205287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064942	7	1205271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064944	7	1205271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064945	7	1205271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064946	7	1205271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064947	7	1205271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064907	7	1205277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064910	7	1205295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064914	7	1205295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064926	7	1205287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064927	7	1205287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064912	7	1205295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064915	7	1205296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:39.0	19:39.0	CO	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064922	7	1205288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064923	7	1205288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064943	7	1205271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1064906	7	1205277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064909	7	1205277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064913	7	1205295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064921	7	1205288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064934	7	1205309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064936	7	1205309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064952	7	1205281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064955	7	1205281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064957	7	1205281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064928	7	1205310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:40.0	19:40.0	CO	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064940	7	1205305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064941	7	1205305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064953	7	1205281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064932	7	1205310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:40.0	19:40.0	GMMA	5	uR/hr	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064933	7	1205309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064935	7	1205309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064938	7	1205305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064956	7	1205281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064929	7	1205310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064930	7	1205310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO2	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064931	7	1205310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1064937	7	1205309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064939	7	1205305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1064954	7	1205281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1064949	7	1205319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064959	7	1205323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064966	7	1205332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064958	7	1205323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064961	7	1205323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064969	7	1205327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO2	0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1064971	7	1205327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:41.0	19:41.0	GMMA	5	uR/hr	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1064948	7	1205319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	2.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064962	7	1205332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064950	7	1205319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064951	7	1205319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1064960	7	1205323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1064963	7	1205332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064964	7	1205332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064965	7	1205332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1064967	7	1205327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:41.0	19:41.0	CO	0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1064968	7	1205327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1064970	7	1205327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1064978	7	1205347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291

1065012	7	1205341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065013	7	1205341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064973	7	1205337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064975	7	1205337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH		47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064976	7	1205347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC		2.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1064993	7	1205357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064974	7	1205337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064977	7	1205347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA		8.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1064990	7	1205357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1064991	7	1205357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065014	7	1205341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	state	In monitor	state		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064972	7	1205337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064979	7	1205347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH		32	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1064992	7	1205357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065015	7	1205341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	status	Fault:None	status		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065016	7	1205341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	battery		56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065017	7	1205341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	flow		241	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1064995	7	1205371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064997	7	1205371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH		47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065008	7	1205375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC		2.8	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065009	7	1205375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA		8.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065024	7	1205351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064980	7	1205362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:43.0	19:43.0	CO		0	ppm	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1064983	7	1205362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL		0	%	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1064984	7	1205362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:43.0	19:43.0	GMMA		4	uR/hr	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1064986	7	1205361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1064988	7	1205361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065026	7	1205351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	battery		85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064981	7	1205362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC		0	ppm	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1064982	7	1205362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO2		0	ppm	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1064994	7	1205371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC		3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064996	7	1205371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065010	7	1205375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp		16.1	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065011	7	1205375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH		32	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065023	7	1205351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1064985	7	1205361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1064987	7	1205361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1064989	7	1205361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065022	7	1205351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065025	7	1205351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065027	7	1205351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	flow		232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065000	7	1205379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO2		0	ppm	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1065006	7	1205384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065018	7	1205389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065019	7	1205389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065042	7	1205393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC		4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065044	7	1205393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064999	7	1205379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC		0	ppm	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1065002	7	1205379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:44.0	19:44.0	GMMA		4	uR/hr	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1065021	7	1205389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065043	7	1205393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1064998	7	1205379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:44.0	19:44.0	CO		0	ppm	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1065001	7	1205379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL		0	%	Green	42.80673	-78.8277	2	LINC .56	FALSE	42.80673	-78.8277
1065003	7	1205384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065004	7	1205384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065005	7	1205384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065020	7	1205389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065007	7	1205384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065045	7	1205393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065039	7	1205407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA		8.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065040	7	1205407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp		16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065079	7	1205411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:45.0	19:45.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065083	7	1205411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:45.0	19:45.0	flow		241	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065030	7	1205397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO2		0	ppm	Green	42.80669	-78.8277	2	LINC .56	FALSE	42.80669	-78.8277
1065032	7	1205397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:45.0	19:45.0	GMMA		4	uR/hr	Green	42.80669	-78.8277	2	LINC .56	FALSE	42.80669	-78.8277
1065033	7	1205398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065034	7	1205398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065035	7	1205398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065058	7	1205417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065036	7	1205398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065037	7	1205398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065041	7	1205407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH		34	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065056	7	1205417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065057	7	1205417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065080	7	1205411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:45.0	19:45.0	state	In monitor	state		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065028	7	1205397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:45.0	19:45.0	CO		0	ppm	Green	42.80669	-78.8277	2	LINC .56	FALSE	42.80669	-78.8277
1065029	7	1205397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC		0	ppm	Green	42.80669	-78.8277	2	LINC .56	FALSE	42.80669	-78.8277
1065031	7	1205397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL		0	%	Green	42.80669	-78.8277	2	LINC .56	FALSE	42.80669	-78.8277
1065038	7	1205407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC		3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1065059	7	1205417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065078	7	1205411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:45.0	19:45.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065081	7	1205411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:45.0	19:45.0	status	Fault:None	status		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065082	7	1205411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:45.0	19:45.0	battery		56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065047	7	1205427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC		0	ppm	Green	42.80667	-78.8277	2	LINC .56	FALSE	42.80667	-78.8277
1065053	7	1205428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065055	7	1205428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065060	7	1205437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC		3.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1065063	7	1205437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH		35	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1065064	7	1205441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065088	7	1205421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	battery		85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065103	7	1205455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065052	7	1205428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065054	7	1205428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065086	7	1205421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065101	7	1205455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA		7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065046	7	1205427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:46.0	19:46.0	CO		0	ppm	Green	42.80667	-78.8277	2	LINC .56	FALSE	42.80667	-78.8277
1065049	7	1205427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL		0	%	Green	42.80667	-78.8277	2	LINC .56	FALSE	42.80667	-78.8277
1065050	7	1205427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:46.0	19:46.0	GMMA		4	uR/hr	Green	42.80667	-78.8277	2	LINC .56	FALSE	42.80667	-78.8277

1065062	7	1205437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065067	7	1205441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065084	7	1205421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065087	7	1205421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065100	7	1205455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065102	7	1205455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065048	7	1205427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO2	0	ppm	Green	42.80667	-78.8277	2	LINC	.56	FALSE	42.80667	-78.8277
1065051	7	1205428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065061	7	1205437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065065	7	1205441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065066	7	1205441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065085	7	1205421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065089	7	1205421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065068	7	1205446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065074	7	1205445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0	ppm	Green	42.80667	-78.8277	2	LINC	.56	FALSE	42.80667	-78.8277
1065075	7	1205445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2	0	ppm	Green	42.80667	-78.8277	2	LINC	.56	FALSE	42.80667	-78.8277
1065076	7	1205445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.80667	-78.8277	2	LINC	.56	FALSE	42.80667	-78.8277
1065106	7	1205459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065069	7	1205446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065071	7	1205446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065073	7	1205445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO	0	ppm	Green	42.80667	-78.8277	2	LINC	.56	FALSE	42.80667	-78.8277
1065077	7	1205445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:47.0	19:47.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	2	LINC	.56	FALSE	42.80667	-78.8277
1065107	7	1205459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065070	7	1205446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065072	7	1205446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065104	7	1205459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	3.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065105	7	1205459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065093	7	1205467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065097	7	1205469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO2	0	ppm	Green	42.80662	-78.8277	2	LINC	.56	FALSE	42.80662	-78.8277
1065124	7	1205499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065125	7	1205499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065146	7	1205477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:48.0	19:48.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065090	7	1205467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065091	7	1205467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065122	7	1205499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065123	7	1205499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065144	7	1205477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:48.0	19:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065147	7	1205477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:48.0	19:48.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065148	7	1205477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:48.0	19:48.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065149	7	1205477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:48.0	19:48.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065092	7	1205467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065096	7	1205469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0	ppm	Green	42.80662	-78.8277	2	LINC	.56	FALSE	42.80662	-78.8277
1065099	7	1205469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:48.0	19:48.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	2	LINC	.56	FALSE	42.80662	-78.8277
1065111	7	1205463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065094	7	1205467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065095	7	1205469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:48.0	19:48.0	CO	0	ppm	Green	42.80662	-78.8277	2	LINC	.56	FALSE	42.80662	-78.8277
1065098	7	1205469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.80662	-78.8277	2	LINC	.56	FALSE	42.80662	-78.8277
1065108	7	1205463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065109	7	1205463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065110	7	1205463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065145	7	1205477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:48.0	19:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065113	7	1205489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065115	7	1205489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065127	7	1205503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065130	7	1205507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065154	7	1205483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065157	7	1205483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065159	7	1205483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065112	7	1205489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065129	7	1205503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065131	7	1205507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065132	7	1205507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065133	7	1205507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065156	7	1205483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065114	7	1205489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065118	7	1205490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065119	7	1205490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2	0	ppm	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065128	7	1205503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065155	7	1205483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065116	7	1205489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065117	7	1205490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO	0	ppm	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065120	7	1205490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065121	7	1205490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:49.0	19:49.0	GMMA	4	uR/hr	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065126	7	1205503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	3.6	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065158	7	1205483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065135	7	1205515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065143	7	1205511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065176	7	1205521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065134	7	1205515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO	0	ppm	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065138	7	1205515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:50.0	19:50.0	GMMA	4	uR/hr	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065139	7	1205511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065140	7	1205511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065150	7	1205522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	3.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065161	7	1205529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065162	7	1205529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065163	7	1205529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065175	7	1205521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065136	7	1205515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2	0	ppm	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065137	7	1205515	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.80659	-78.8277	2	LINC	.56	FALSE	42.80659	-78.8277
1065141	7	1205511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065142	7	1205511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065153	7	1205522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065174	7	1205521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065151	7	1205522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065152	7	1205522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065160	7	1205529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065177	7	1205521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065164	7	1205533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO	0	ppm	Green	42.80655	-78.8277	2	LINC	.56	FALSE	42.80655	-78.8277

1065167	7	1205533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.80655	-78.8277	2	LINC	.56	FALSE	42.80655	-78.8277
1065168	7	1205533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:51.0	19:51.0	GMMA	4	uR/hr	Green	42.80655	-78.8277	2	LINC	.56	FALSE	42.80655	-78.8277
1065170	7	1205538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065171	7	1205538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065193	7	1205573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065210	7	1205543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:51.0	19:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065211	7	1205543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:51.0	19:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065213	7	1205543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:51.0	19:51.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065166	7	1205533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2	0	ppm	Green	42.80655	-78.8277	2	LINC	.56	FALSE	42.80655	-78.8277
1065172	7	1205538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065173	7	1205538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065181	7	1205549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065192	7	1205573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065195	7	1205573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065169	7	1205538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065178	7	1205549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	3.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065180	7	1205549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065194	7	1205573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065214	7	1205543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:51.0	19:51.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065215	7	1205543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:51.0	19:51.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065165	7	1205533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.80655	-78.8277	2	LINC	.56	FALSE	42.80655	-78.8277
1065179	7	1205549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065212	7	1205543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:51.0	19:51.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065186	7	1205568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065189	7	1205563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065224	7	1205553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065227	7	1205553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065229	7	1205553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065184	7	1205568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065225	7	1205553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065182	7	1205568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065197	7	1205559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065198	7	1205559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065199	7	1205559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065226	7	1205553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065183	7	1205568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065185	7	1205568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065187	7	1205563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065188	7	1205563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065190	7	1205563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065191	7	1205563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:52.0	19:52.0	GMMA	4	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065196	7	1205559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065228	7	1205553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065209	7	1205586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:53.0	19:53.0	GMMA	4	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065219	7	1205577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065221	7	1205591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065232	7	1205595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065200	7	1205580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065201	7	1205580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065206	7	1205586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065207	7	1205586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065208	7	1205586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065216	7	1205577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	3.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065220	7	1205591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065202	7	1205580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065203	7	1205580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065205	7	1205586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065217	7	1205577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065222	7	1205591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065230	7	1205595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065231	7	1205595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065233	7	1205595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065204	7	1205580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065218	7	1205577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065223	7	1205591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065245	7	1205615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065258	7	1205619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065283	7	1205609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:54.0	19:54.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065235	7	1205599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC	0	ppm	Green	42.80651	-78.8277	2	LINC	.56	FALSE	42.80651	-78.8277
1065236	7	1205599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO2	0	ppm	Green	42.80651	-78.8277	2	LINC	.56	FALSE	42.80651	-78.8277
1065237	7	1205599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL	0	%	Green	42.80651	-78.8277	2	LINC	.56	FALSE	42.80651	-78.8277
1065244	7	1205615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	3.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065246	7	1205615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	16.1	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065247	7	1205615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065259	7	1205619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065261	7	1205619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065281	7	1205609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:54.0	19:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065234	7	1205599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:54.0	19:54.0	CO	0	ppm	Green	42.80651	-78.8277	2	LINC	.56	FALSE	42.80651	-78.8277
1065242	7	1205597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065243	7	1205597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065280	7	1205609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:54.0	19:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065282	7	1205609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:54.0	19:54.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065284	7	1205609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:54.0	19:54.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065285	7	1205609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:54.0	19:54.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065238	7	1205599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:54.0	19:54.0	GMMA	4	uR/hr	Green	42.80651	-78.8277	2	LINC	.56	FALSE	42.80651	-78.8277
1065239	7	1205597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065240	7	1205597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065241	7	1205597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065260	7	1205619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065256	7	1205638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065264	7	1205629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065295	7	1205623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065249	7	1205630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0	ppm	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065250	7	1205630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO2	0	ppm	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065251	7	1205630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065252	7	1205630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:55.0	19:55.0	GMMA	5	uR/hr	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065255	7	1205638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065263	7	1205629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1065277	7	1205643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065278	7	1205643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	15.8	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065294	7	1205623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065297	7	1205623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065248	7	1205630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:55.0	19:55.0	CO	0	ppm	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065253	7	1205638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065254	7	1205638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065279	7	1205643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065298	7	1205623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065257	7	1205638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065262	7	1205629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065265	7	1205629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065276	7	1205643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	4.1	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065296	7	1205623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065299	7	1205623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065268	7	1205652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065270	7	1205652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065274	7	1205647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	---	%	Gray	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065275	7	1205647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:56.0	19:56.0	GMMA	---	uR/hr	Gray	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065287	7	1205657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065290	7	1205661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065293	7	1205661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065267	7	1205652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065269	7	1205652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065273	7	1205647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO2	0	ppm	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065266	7	1205652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065271	7	1205647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:56.0	19:56.0	CO	0	ppm	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065286	7	1205657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065292	7	1205661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065272	7	1205647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0	ppm	Green	42.80652	-78.8277	2	LINC	.56	FALSE	42.80652	-78.8277
1065288	7	1205657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065289	7	1205657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065291	7	1205661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065301	7	1205666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065306	7	1205665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065308	7	1205665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065311	7	1205667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065312	7	1205667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065313	7	1205667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065328	7	1205689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065330	7	1205689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065352	7	1205679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:57.0	19:57.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065302	7	1205666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065303	7	1205666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065304	7	1205666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:57.0	19:57.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065314	7	1205685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065331	7	1205689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065350	7	1205679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:57.0	19:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065353	7	1205679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:57.0	19:57.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065300	7	1205666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:57.0	19:57.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065307	7	1205665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065310	7	1205667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065315	7	1205685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065316	7	1205685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065317	7	1205685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065305	7	1205665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065309	7	1205665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065329	7	1205689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065351	7	1205679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:57.0	19:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065354	7	1205679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:57.0	19:57.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065355	7	1205679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:57.0	19:57.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065323	7	1205704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065325	7	1205704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065327	7	1205704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065333	7	1205709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065349	7	1205713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065364	7	1205693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065332	7	1205709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065347	7	1205713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065361	7	1205693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065318	7	1205699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:58.0	19:58.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065319	7	1205699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065321	7	1205699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065334	7	1205709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065362	7	1205693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065365	7	1205693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065320	7	1205699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065322	7	1205699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:58.0	19:58.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065324	7	1205704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065326	7	1205704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065335	7	1205709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065346	7	1205713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065348	7	1205713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065360	7	1205693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065363	7	1205693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065340	7	1205719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065341	7	1205717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:59.0	19:59.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065344	7	1205717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065367	7	1205731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065337	7	1205719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065338	7	1205719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065339	7	1205719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065342	7	1205717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065358	7	1205727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065336	7	1205719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065356	7	1205727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065359	7	1205727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065368	7	1205731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	16.1	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291

1065369	7	1205731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065343	7	1205717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065345	7	1205717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	19:59.0	19:59.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065357	7	1205727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065366	7	1205731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065370	7	1205735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065372	7	1205735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065374	7	1205735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065383	7	1205737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065418	7	1205749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:00.0	20:00.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065371	7	1205735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065375	7	1205736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:00.0	20:00.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065381	7	1205737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065385	7	1205755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065386	7	1205755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065416	7	1205749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:00.0	20:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065419	7	1205749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:00.0	20:00.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065420	7	1205749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:00.0	20:00.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065376	7	1205736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065377	7	1205736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065378	7	1205736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065379	7	1205736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:00.0	20:00.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065380	7	1205737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065384	7	1205755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065373	7	1205735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065382	7	1205737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065387	7	1205755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065417	7	1205749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:00.0	20:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065421	7	1205749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:00.0	20:00.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065390	7	1205774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065392	7	1205774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:01.0	20:01.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065393	7	1205769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065395	7	1205769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065397	7	1205769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065399	7	1205765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065400	7	1205765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065401	7	1205765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065404	7	1205779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065434	7	1205759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065435	7	1205759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065432	7	1205759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065398	7	1205765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065403	7	1205779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065431	7	1205759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065388	7	1205774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:01.0	20:01.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065389	7	1205774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065391	7	1205774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065394	7	1205769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065396	7	1205769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065402	7	1205779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065405	7	1205779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065430	7	1205759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065433	7	1205759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065415	7	1205792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065422	7	1205783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065426	7	1205797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065427	7	1205797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065407	7	1205787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065408	7	1205787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065409	7	1205787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065410	7	1205787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:02.0	20:02.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065411	7	1205792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065412	7	1205792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065424	7	1205783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065428	7	1205797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065436	7	1205801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065406	7	1205787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:02.0	20:02.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065413	7	1205792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065425	7	1205783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065429	7	1205797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065439	7	1205801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065414	7	1205792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065423	7	1205783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065437	7	1205801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065438	7	1205801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065440	7	1205805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:03.0	20:03.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065443	7	1205805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065445	7	1205810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065449	7	1205810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065451	7	1205821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065452	7	1205821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065453	7	1205821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065442	7	1205805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065444	7	1205805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:03.0	20:03.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065447	7	1205810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065457	7	1205825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065441	7	1205805	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065446	7	1205810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065448	7	1205810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065450	7	1205821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065454	7	1205825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065455	7	1205825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065456	7	1205825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065459	7	1205844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065461	7	1205844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065465	7	1205839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065467	7	1205839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:04.0	20:04.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065463	7	1205839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:04.0	20:04.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277

1065470	7	1205849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065466	7	1205839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065469	7	1205849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065458	7	1205844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065460	7	1205844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065462	7	1205844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065464	7	1205839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065468	7	1205849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065471	7	1205849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065474	7	1205858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065476	7	1205858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:05.0	20:05.0	GMMA	5	uR/hr	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065484	7	1205853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065489	7	1205867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065475	7	1205858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065478	7	1205857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065480	7	1205857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065481	7	1205857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065482	7	1205853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	3.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065486	7	1205867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065487	7	1205867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065472	7	1205858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065477	7	1205857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065483	7	1205853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065473	7	1205858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0	ppm	Green	42.80653	-78.8277	2	LINC	.56	FALSE	42.80653	-78.8277
1065479	7	1205857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065485	7	1205853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065488	7	1205867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065491	7	1205875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0	ppm	Green	42.80654	-78.8276	2	LINC	.56	FALSE	42.80654	-78.8276
1065502	7	1205891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065503	7	1205880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065505	7	1205880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065507	7	1205880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065513	7	1205895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065514	7	1205895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065527	7	1205885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:06.0	20:06.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065530	7	1205885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:06.0	20:06.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065490	7	1205875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:06.0	20:06.0	CO	0	ppm	Green	42.80654	-78.8276	2	LINC	.56	FALSE	42.80654	-78.8276
1065495	7	1205871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065499	7	1205891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	3.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065500	7	1205891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065504	7	1205880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065506	7	1205880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065516	7	1205895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065492	7	1205875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO2	0	ppm	Green	42.80654	-78.8276	2	LINC	.56	FALSE	42.80654	-78.8276
1065493	7	1205875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.80654	-78.8276	2	LINC	.56	FALSE	42.80654	-78.8276
1065494	7	1205875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:06.0	20:06.0	GMMA	2	uR/hr	Green	42.80654	-78.8276	2	LINC	.56	FALSE	42.80654	-78.8276
1065496	7	1205871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065497	7	1205871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065515	7	1205895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065525	7	1205885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:06.0	20:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065528	7	1205885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:06.0	20:06.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065529	7	1205885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:06.0	20:06.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065498	7	1205871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065501	7	1205891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065526	7	1205885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:06.0	20:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065510	7	1205905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO2	0	ppm	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065522	7	1205914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065545	7	1205899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065546	7	1205899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065518	7	1205910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065519	7	1205910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065521	7	1205914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	3.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065524	7	1205914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065549	7	1205899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065550	7	1205899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065512	7	1205905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:07.0	20:07.0	GMMA	2	uR/hr	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065517	7	1205910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065520	7	1205910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065523	7	1205914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065548	7	1205899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065508	7	1205905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:07.0	20:07.0	CO	0	ppm	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065509	7	1205905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0	ppm	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065511	7	1205905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065547	7	1205899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065535	7	1205918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065551	7	1205932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065554	7	1205932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065531	7	1205918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065532	7	1205918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065533	7	1205918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065536	7	1205919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO	0	ppm	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065537	7	1205919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0	ppm	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065539	7	1205919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065542	7	1205928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065534	7	1205918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065538	7	1205919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2	0	ppm	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065540	7	1205919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:08.0	20:08.0	GMMA	2	uR/hr	Green	42.80655	-78.8276	2	LINC	.56	FALSE	42.80655	-78.8276
1065541	7	1205928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065543	7	1205928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065544	7	1205928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065552	7	1205932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065553	7	1205932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065562	7	1205950	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO2	0	ppm	Green	42.80656	-78.8276	2	LINC	.56	FALSE	42.80656	-78.8276
1065564	7	1205950	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:09.0	20:09.0	GMMA	2	uR/hr	Green	42.80656	-78.8276	2	LINC	.56	FALSE	42.80656	-78.8276
1065566	7	1205936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065568	7	1205936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065555	7	1205946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065557	7	1205946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1065558	7	1205946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065559	7	1205946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065565	7	1205936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	3.1	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065567	7	1205936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065556	7	1205946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065560	7	1205950	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:09.0	20:09.0	CO	0	ppm	Green	42.80656	-78.8276	2	LINC	.56	FALSE	42.80656	-78.8276
1065561	7	1205950	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.80656	-78.8276	2	LINC	.56	FALSE	42.80656	-78.8276
1065563	7	1205950	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.80656	-78.8276	2	LINC	.56	FALSE	42.80656	-78.8276
1065579	7	1205956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065580	7	1205956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065586	7	1205961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065589	7	1205980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	15.8	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065613	7	1205960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065614	7	1205960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065570	7	1205975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065571	7	1205975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2	0	ppm	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065572	7	1205975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065573	7	1205975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:10.0	20:10.0	GMMA	2	uR/hr	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065581	7	1205956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065584	7	1205961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065585	7	1205961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065588	7	1205980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	8.3	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065603	7	1205940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065606	7	1205940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065612	7	1205960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065616	7	1205960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065569	7	1205975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO	0	ppm	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065577	7	1205970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065578	7	1205970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065582	7	1205956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065583	7	1205961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065587	7	1205980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	3.1	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065602	7	1205940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065611	7	1205960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065574	7	1205970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065575	7	1205970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065576	7	1205970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065590	7	1205980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	33	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065601	7	1205940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065604	7	1205940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065605	7	1205940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065615	7	1205960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065593	7	1205984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO2	0	ppm	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065595	7	1205984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:11.0	20:11.0	GMMA	2	uR/hr	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065599	7	1205985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065626	7	1206002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	2.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065607	7	1205994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065608	7	1205994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065617	7	1205998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065627	7	1206002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	8.3	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065628	7	1206002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065600	7	1205985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065620	7	1205998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065591	7	1205984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:11.0	20:11.0	CO	0	ppm	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065592	7	1205984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC	0	ppm	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065594	7	1205984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL	0	%	Green	42.80657	-78.8276	2	LINC	.56	FALSE	42.80657	-78.8276
1065596	7	1205985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065597	7	1205985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065598	7	1205985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065609	7	1205994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065610	7	1205994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065618	7	1205998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065619	7	1205998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065629	7	1206002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	33	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065625	7	1206009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065793	7	1206006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2	0	ppm	Green	42.80658	-78.8276	2	LINC	.56	FALSE	42.80658	-78.8276
1065795	7	1206006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:12.0	20:12.0	GMMA	2	uR/hr	Green	42.80658	-78.8276	2	LINC	.56	FALSE	42.80658	-78.8276
1065623	7	1206009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065791	7	1206006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO	0	ppm	Green	42.80658	-78.8276	2	LINC	.56	FALSE	42.80658	-78.8276
1065621	7	1206009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065792	7	1206006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.80658	-78.8276	2	LINC	.56	FALSE	42.80658	-78.8276
1065794	7	1206006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.80658	-78.8276	2	LINC	.56	FALSE	42.80658	-78.8276
1065622	7	1206009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065624	7	1206009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065640	7	1206027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065644	7	1206041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	8.3	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065645	7	1206041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065632	7	1206036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065634	7	1206036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065635	7	1206022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065636	7	1206022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065637	7	1206022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065638	7	1206022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065641	7	1206027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065642	7	1206027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065646	7	1206041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	34	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065653	7	1206016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065668	7	1206026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065670	7	1206026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065671	7	1206026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065630	7	1206036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065639	7	1206027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065643	7	1206041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	2.3	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1065652	7	1206016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065654	7	1206016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065666	7	1206026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065669	7	1206026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065631	7	1206036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1065633	7	1206036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065655	7	1206016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065656	7	1206016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065657	7	1206016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065667	7	1206026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065661	7	1206050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065673	7	1206054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065647	7	1206045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065658	7	1206050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065659	7	1206050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065665	7	1206058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065650	7	1206045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065651	7	1206045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065662	7	1206058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	2.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065663	7	1206058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065664	7	1206058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065672	7	1206054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065674	7	1206054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065648	7	1206045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065649	7	1206045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065660	7	1206050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065675	7	1206054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065684	7	1206068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065677	7	1206062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065679	7	1206062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065681	7	1206068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065682	7	1206068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065683	7	1206068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065676	7	1206062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065678	7	1206062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065680	7	1206062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065688	7	1206088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065692	7	1206077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065695	7	1206087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065709	7	1206067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065719	7	1206081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065720	7	1206081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065722	7	1206081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065686	7	1206088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065690	7	1206077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	2.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065697	7	1206087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065707	7	1206067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065710	7	1206067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065711	7	1206067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065712	7	1206067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	flow	241	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065717	7	1206081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065694	7	1206087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065718	7	1206081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065685	7	1206088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065687	7	1206088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065689	7	1206088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065691	7	1206077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065693	7	1206077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065696	7	1206087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065708	7	1206067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065721	7	1206081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065699	7	1206100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065700	7	1206100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065706	7	1206096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065728	7	1206109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065701	7	1206100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065702	7	1206100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065704	7	1206096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065698	7	1206100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065703	7	1206096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065705	7	1206096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065713	7	1206105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	2.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065716	7	1206105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065729	7	1206109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065731	7	1206109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065714	7	1206105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	8.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065715	7	1206105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1065730	7	1206109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065727	7	1206113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065734	7	1206114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065735	7	1206114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065725	7	1206113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065726	7	1206113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065732	7	1206114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065733	7	1206114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065739	7	1206128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065723	7	1206113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065724	7	1206113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065736	7	1206128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	2.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065737	7	1206128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065738	7	1206128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065740	7	1206138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065742	7	1206138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065744	7	1206138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065747	7	1206147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065748	7	1206147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065764	7	1206122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065773	7	1206132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065745	7	1206147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065749	7	1206143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065762	7	1206122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065765	7	1206122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065776	7	1206132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1065741	7	1206138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065746	7	1206147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065750	7	1206143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065751	7	1206143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065752	7	1206143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065772	7	1206132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065775	7	1206132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065777	7	1206132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065743	7	1206138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065763	7	1206122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065766	7	1206122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065767	7	1206122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	flow	5	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065774	7	1206132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065760	7	1206151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065786	7	1206164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065753	7	1206155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065758	7	1206151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	2.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065759	7	1206151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065761	7	1206151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	33	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065783	7	1206164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065785	7	1206164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065756	7	1206155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065757	7	1206155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065754	7	1206155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065755	7	1206155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065784	7	1206164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065771	7	1206160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065769	7	1206160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065778	7	1206168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065787	7	1206173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	2.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065788	7	1206173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065789	7	1206173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065768	7	1206160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065770	7	1206160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065779	7	1206168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065780	7	1206168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065781	7	1206168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065782	7	1206168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065790	7	1206173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	34	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065801	7	1206183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065802	7	1206183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065803	7	1206183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065808	7	1206202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	34	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065812	7	1206198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065823	7	1206177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065826	7	1206177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065827	7	1206177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065830	7	1206184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065797	7	1206193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065798	7	1206193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065799	7	1206193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065800	7	1206193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065810	7	1206198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065811	7	1206198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065825	7	1206177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065828	7	1206177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	flow	274	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065829	7	1206184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065832	7	1206184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065796	7	1206193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065805	7	1206202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	2.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065806	7	1206202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065809	7	1206198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065824	7	1206177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1065833	7	1206184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065834	7	1206184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065804	7	1206183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065807	7	1206202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	16.1	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065831	7	1206184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1065817	7	1206211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065853	7	1206216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065855	7	1206216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065815	7	1206211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065818	7	1206206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:23.0	20:23.0	CO	0	ppm	Green	42.80667	-78.8276	2	LINC .56	FALSE	42.80667	-78.8276
1065813	7	1206211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065814	7	1206211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065819	7	1206206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.80667	-78.8276	2	LINC .56	FALSE	42.80667	-78.8276
1065820	7	1206206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO2	0	ppm	Green	42.80667	-78.8276	2	LINC .56	FALSE	42.80667	-78.8276
1065821	7	1206206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.80667	-78.8276	2	LINC .56	FALSE	42.80667	-78.8276
1065822	7	1206206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:23.0	20:23.0	GMMA	5	uR/hr	Green	42.80667	-78.8276	2	LINC .56	FALSE	42.80667	-78.8276
1065856	7	1206216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065816	7	1206211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065854	7	1206216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1065839	7	1206228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065843	7	1206220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	33	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065844	7	1206224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065847	7	1206224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065850	7	1206233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO2	0	ppm	Green	42.80668	-78.8277	2	LINC .56	FALSE	42.80668	-78.8277
1065852	7	1206233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:24.0	20:24.0	GMMA	5	uR/hr	Green	42.80668	-78.8277	2	LINC .56	FALSE	42.80668	-78.8277
1065837	7	1206228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065845	7	1206224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065846	7	1206224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1065835	7	1206228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065836	7	1206228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1065841	7	1206220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065842	7	1206220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1065848	7	1206233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:24.0	20:24.0	CO	0	ppm	Green	42.80668	-78.8277	2	LINC .56	FALSE	42.80668	-78.8277
1065849	7	1206233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC	0	ppm	Green	42.80668	-78.8277	2	LINC .56	FALSE	42.80668	-78.8277
1065838	7	1206228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1065840	7	1206220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	3.1	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1065851	7	1206233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL	0	%	Green	42.80668	-78.8277	2	LINC	.56	FALSE	42.80668	-78.8277
1065861	7	1206250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065862	7	1206255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065864	7	1206255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065868	7	1206259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065869	7	1206259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065888	7	1206264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065891	7	1206238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065907	7	1206244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065859	7	1206250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065866	7	1206259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065886	7	1206264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065893	7	1206238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065903	7	1206244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065905	7	1206244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065906	7	1206244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065857	7	1206250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065858	7	1206250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065863	7	1206255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065887	7	1206264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065904	7	1206244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065860	7	1206250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065865	7	1206255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065867	7	1206259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065885	7	1206264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065889	7	1206238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065890	7	1206238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065892	7	1206238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065894	7	1206238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	flow	268	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065908	7	1206244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065872	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO2	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065874	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	GMMA	5	uR/hr	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065876	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065880	7	1206272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065884	7	1206272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065898	7	1206282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065871	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065875	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	CO	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065877	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO2	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065878	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065879	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	GMMA	5	uR/hr	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065882	7	1206272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065895	7	1206282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	3.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065870	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	CO	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065873	7	1206263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065881	7	1206272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065883	7	1206272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065896	7	1206282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065897	7	1206282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065900	7	1206286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065914	7	1206290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:27.0	20:27.0	CO	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065917	7	1206290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL	0	%	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065921	7	1206300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065910	7	1206295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065911	7	1206295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065912	7	1206295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065913	7	1206295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065919	7	1206300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065901	7	1206286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065909	7	1206295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065915	7	1206290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065922	7	1206300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065899	7	1206286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065902	7	1206286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065916	7	1206290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO2	0	ppm	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065918	7	1206290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:27.0	20:27.0	GMMA	5	uR/hr	Green	42.80669	-78.8277	2	LINC	.56	FALSE	42.80669	-78.8277
1065920	7	1206300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065923	7	1206310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065926	7	1206310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065927	7	1206325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:28.0	20:28.0	CO	0	ppm	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065930	7	1206325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL	0	%	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065932	7	1206324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065939	7	1206314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065952	7	1206304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065969	7	1206318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065972	7	1206318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065925	7	1206310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065940	7	1206314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065956	7	1206304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	flow	268	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065971	7	1206318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065974	7	1206318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065929	7	1206325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO2	0	ppm	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065931	7	1206325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:28.0	20:28.0	GMMA	5	uR/hr	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065934	7	1206324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065936	7	1206324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065951	7	1206304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065954	7	1206304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065955	7	1206304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065970	7	1206318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065924	7	1206310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065928	7	1206325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC	0	ppm	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065933	7	1206324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065935	7	1206324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065937	7	1206314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065938	7	1206314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065953	7	1206304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1065973	7	1206318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1065941	7	1206339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:29.0	20:29.0	CO	0	ppm	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065944	7	1206339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL	0	%	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065958	7	1206338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065960	7	1206338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065965	7	1206352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065942	7	1206339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC	0	ppm	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065947	7	1206347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065949	7	1206347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065950	7	1206347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065957	7	1206338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065962	7	1206334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065963	7	1206334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065964	7	1206334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065959	7	1206338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1065966	7	1206352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065968	7	1206352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065943	7	1206339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO2	0	ppm	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065945	7	1206339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:29.0	20:29.0	GMMA	5	uR/hr	Green	42.80671	-78.8277	2	LINC	.56	FALSE	42.80671	-78.8277
1065946	7	1206347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065948	7	1206347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065961	7	1206334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065967	7	1206352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065976	7	1206356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC	0	ppm	Green	42.80672	-78.8277	2	LINC	.56	FALSE	42.80672	-78.8277
1065978	7	1206356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL	0	%	Green	42.80672	-78.8277	2	LINC	.56	FALSE	42.80672	-78.8277
1065983	7	1206376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065984	7	1206372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1065986	7	1206372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1065987	7	1206372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1065982	7	1206376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066137	7	1206361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065975	7	1206356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:30.0	20:30.0	CO	0	ppm	Green	42.80672	-78.8277	2	LINC	.56	FALSE	42.80672	-78.8277
1065985	7	1206372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066138	7	1206361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066140	7	1206361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065977	7	1206356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO2	0	ppm	Green	42.80672	-78.8277	2	LINC	.56	FALSE	42.80672	-78.8277
1065979	7	1206356	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:30.0	20:30.0	GMMA	5	uR/hr	Green	42.80672	-78.8277	2	LINC	.56	FALSE	42.80672	-78.8277
1065980	7	1206376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1065981	7	1206376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066139	7	1206361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066141	7	1206361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1065990	7	1206390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO2	0	ppm	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1065992	7	1206390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:31.0	20:31.0	GMMA	5	uR/hr	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1065994	7	1206380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066010	7	1206366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066013	7	1206366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066014	7	1206366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066015	7	1206366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	flow	268	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066024	7	1206384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065989	7	1206390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC	0	ppm	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1066012	7	1206366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066021	7	1206384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066011	7	1206366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066020	7	1206384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066022	7	1206384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066023	7	1206384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066025	7	1206384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:31.0	20:31.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1065988	7	1206390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:31.0	20:31.0	CO	0	ppm	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1065991	7	1206390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL	0	%	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1065993	7	1206380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065995	7	1206380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065996	7	1206380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065999	7	1206395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066000	7	1206395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066003	7	1206399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066005	7	1206403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:32.0	20:32.0	CO	0	ppm	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1066006	7	1206403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC	0	ppm	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1066008	7	1206403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL	0	%	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1066018	7	1206408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1065997	7	1206395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066001	7	1206399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066009	7	1206403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:32.0	20:32.0	GMMA	5	uR/hr	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1065998	7	1206395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066017	7	1206408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066019	7	1206408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066002	7	1206399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066004	7	1206399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066007	7	1206403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO2	0	ppm	Green	42.80674	-78.8277	2	LINC	.56	FALSE	42.80674	-78.8277
1066016	7	1206408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066032	7	1206412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066037	7	1206416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066026	7	1206420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:33.0	20:33.0	CO	0	ppm	Green	42.80676	-78.8277	2	LINC	.56	FALSE	42.80676	-78.8277
1066031	7	1206412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066036	7	1206416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066027	7	1206420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC	0	ppm	Green	42.80676	-78.8277	2	LINC	.56	FALSE	42.80676	-78.8277
1066028	7	1206420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO2	0	ppm	Green	42.80676	-78.8277	2	LINC	.56	FALSE	42.80676	-78.8277
1066029	7	1206420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL	0	%	Green	42.80676	-78.8277	2	LINC	.56	FALSE	42.80676	-78.8277
1066030	7	1206420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:33.0	20:33.0	GMMA	5	uR/hr	Green	42.80676	-78.8277	2	LINC	.56	FALSE	42.80676	-78.8277
1066033	7	1206412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066034	7	1206412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066035	7	1206416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066038	7	1206416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066039	7	1206431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066041	7	1206431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066042	7	1206431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066047	7	1206441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:34.0	20:34.0	GMMA	5	uR/hr	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066051	7	1206448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066075	7	1206435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066076	7	1206435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1066078	7	1206435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066080	7	1206435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066043	7	1206441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:34.0	20:34.0	CO	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066057	7	1206446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066059	7	1206446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066062	7	1206425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066066	7	1206425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066040	7	1206431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066045	7	1206441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO2	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066046	7	1206441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL	0	%	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066048	7	1206448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066050	7	1206448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066060	7	1206446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066061	7	1206425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066063	7	1206425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066064	7	1206425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066079	7	1206435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066044	7	1206441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066049	7	1206448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066058	7	1206446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066065	7	1206425	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066077	7	1206435	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:34.0	20:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066054	7	1206458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:35.0	20:35.0	NO2	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066056	7	1206458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:35.0	20:35.0	GMMA	5	uR/hr	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066067	7	1206454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066068	7	1206454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066069	7	1206454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066052	7	1206458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:35.0	20:35.0	CO	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066053	7	1206458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:35.0	20:35.0	VOC	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066055	7	1206458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:35.0	20:35.0	LEL	0	%	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066070	7	1206454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066082	7	1206467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066088	7	1206472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066072	7	1206463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066073	7	1206463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066084	7	1206467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL	0	%	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066086	7	1206472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066087	7	1206472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066100	7	1206482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066101	7	1206482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066102	7	1206482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066071	7	1206463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066081	7	1206467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:36.0	20:36.0	CO	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066074	7	1206463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066083	7	1206467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO2	0	ppm	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066085	7	1206467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:36.0	20:36.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	2	LINC	.56	FALSE	42.80675	-78.8277
1066089	7	1206472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066099	7	1206482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066092	7	1206496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO2	0	ppm	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066096	7	1206486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066097	7	1206486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066098	7	1206486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066114	7	1206476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:37.0	20:37.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066095	7	1206486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066112	7	1206476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:37.0	20:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066115	7	1206476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:37.0	20:37.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066116	7	1206476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:37.0	20:37.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066090	7	1206496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:37.0	20:37.0	CO	0	ppm	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066091	7	1206496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC	0	ppm	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066093	7	1206496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL	0	%	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066094	7	1206496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:37.0	20:37.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066113	7	1206476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:37.0	20:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066117	7	1206476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:37.0	20:37.0	flow	268	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066111	7	1206501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066121	7	1206510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066127	7	1206490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066104	7	1206505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC	0	ppm	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066105	7	1206505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO2	0	ppm	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066109	7	1206501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066119	7	1206510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066124	7	1206514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066125	7	1206514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066130	7	1206490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066103	7	1206505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:38.0	20:38.0	CO	0	ppm	Green	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066106	7	1206505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL	---	%	Gray	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066107	7	1206505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:38.0	20:38.0	GMMA	---	uR/hr	Gray	42.80674	-78.8278	2	LINC	.56	FALSE	42.80674	-78.8278
1066122	7	1206514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066126	7	1206490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066129	7	1206490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066108	7	1206501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066110	7	1206501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066118	7	1206510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066120	7	1206510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066123	7	1206514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066128	7	1206490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066131	7	1206490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066134	7	1206518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO2	0	ppm	Green	42.80673	-78.8278	2	LINC	.56	FALSE	42.80673	-78.8278
1066143	7	1206523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066142	7	1206523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066144	7	1206523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066145	7	1206523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066132	7	1206518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:39.0	20:39.0	CO	0	ppm	Green	42.80673	-78.8278	2	LINC	.56	FALSE	42.80673	-78.8278
1066133	7	1206518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC	0	ppm	Green	42.80673	-78.8278	2	LINC	.56	FALSE	42.80673	-78.8278
1066135	7	1206518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL	0	%	Green	42.80673	-78.8278	2	LINC	.56	FALSE	42.80673	-78.8278
1066136	7	1206518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:39.0	20:39.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	2	LINC	.56	FALSE	42.80673	-78.8278
1066146	7	1206533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066149	7	1206533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066151	7	1206547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278

1066155	7	1206537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066156	7	1206537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066159	7	1206552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066152	7	1206547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066153	7	1206547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066179	7	1206527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:40.0	20:40.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066148	7	1206533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066150	7	1206547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:40.0	20:40.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066154	7	1206547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:40.0	20:40.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066157	7	1206537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066161	7	1206552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066163	7	1206552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066178	7	1206527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:40.0	20:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066182	7	1206527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:40.0	20:40.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066147	7	1206533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066158	7	1206537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066160	7	1206552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066162	7	1206552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066177	7	1206527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:40.0	20:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066180	7	1206527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:40.0	20:40.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066181	7	1206527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:40.0	20:40.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066168	7	1206565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:41.0	20:41.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066169	7	1206557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066186	7	1206566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066189	7	1206541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066164	7	1206565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:41.0	20:41.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066171	7	1206557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066172	7	1206557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066174	7	1206561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066175	7	1206561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066184	7	1206566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066191	7	1206541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066194	7	1206567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066195	7	1206567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066196	7	1206567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066166	7	1206565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066170	7	1206557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066176	7	1206561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066183	7	1206566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066185	7	1206566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066187	7	1206541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066190	7	1206541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066193	7	1206567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066165	7	1206565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066167	7	1206565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1066173	7	1206561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066188	7	1206541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066192	7	1206541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066197	7	1206567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066202	7	1206579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:42.0	20:42.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1066205	7	1206584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066209	7	1206588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066198	7	1206579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:42.0	20:42.0	CO	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1066206	7	1206584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066207	7	1206588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066208	7	1206588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066199	7	1206579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1066200	7	1206579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO2	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1066201	7	1206579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL	0	%	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1066204	7	1206584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066203	7	1206584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066210	7	1206588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066213	7	1206593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066214	7	1206593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066218	7	1206609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066223	7	1206608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066248	7	1206592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:43.0	20:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066251	7	1206592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:43.0	20:43.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066252	7	1206592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:43.0	20:43.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066212	7	1206593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066215	7	1206609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:43.0	20:43.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066216	7	1206609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066219	7	1206609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:43.0	20:43.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066221	7	1206608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066224	7	1206608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066211	7	1206593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066247	7	1206592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:43.0	20:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066250	7	1206592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:43.0	20:43.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066217	7	1206609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066220	7	1206608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066222	7	1206608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066249	7	1206592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:43.0	20:43.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1066231	7	1206622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066232	7	1206622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1066233	7	1206626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1066238	7	1206632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066240	7	1206632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066244	7	1206630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066253	7	1206602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066256	7	1206602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066225	7	1206618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066228	7	1206618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1066237	7	1206632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1066242	7	1206630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:44.0	20:44.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066246	7	1206630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:44.0	20:44.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1066254	7	1206602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066258	7	1206602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1066227	7	1206618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1066229	7	1206622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066234	7	1206626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066236	7	1206626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066239	7	1206632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066241	7	1206632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066255	7	1206602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066226	7	1206618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066230	7	1206622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1066235	7	1206626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066243	7	1206630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066245	7	1206630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066257	7	1206602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066261	7	1206653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066265	7	1206652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066267	7	1206652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066270	7	1206640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066272	7	1206640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066273	7	1206644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066275	7	1206644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066277	7	1206648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066260	7	1206653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066262	7	1206653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066264	7	1206652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066271	7	1206640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066274	7	1206644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066259	7	1206653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:45.0	20:45.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066263	7	1206653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:45.0	20:45.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1066266	7	1206652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066269	7	1206640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066276	7	1206644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066278	7	1206648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066279	7	1206648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066280	7	1206648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066268	7	1206652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066294	7	1206684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066295	7	1206688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066296	7	1206688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066313	7	1206662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:46.0	20:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066316	7	1206662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:46.0	20:46.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066317	7	1206662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:46.0	20:46.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066318	7	1206662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:46.0	20:46.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066281	7	1206675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066286	7	1206674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:46.0	20:46.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1066314	7	1206662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:46.0	20:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066282	7	1206675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066284	7	1206675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066287	7	1206674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1066288	7	1206674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1066289	7	1206674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1066292	7	1206684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066297	7	1206688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066298	7	1206688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066315	7	1206662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:46.0	20:46.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066283	7	1206675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066285	7	1206675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066290	7	1206674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:46.0	20:46.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1066291	7	1206684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066293	7	1206684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066300	7	1206692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066301	7	1206692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066309	7	1206696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:47.0	20:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066329	7	1206668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066299	7	1206692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066303	7	1206697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:47.0	20:47.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066307	7	1206697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:47.0	20:47.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066310	7	1206696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:47.0	20:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066311	7	1206696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:47.0	20:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066312	7	1206696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:47.0	20:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066327	7	1206668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066330	7	1206668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066302	7	1206692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066304	7	1206697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:47.0	20:47.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066305	7	1206697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:47.0	20:47.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066306	7	1206697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:47.0	20:47.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066308	7	1206696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:47.0	20:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066331	7	1206668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066332	7	1206668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066328	7	1206668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066322	7	1206706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066325	7	1206709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066336	7	1206714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066339	7	1206718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066351	7	1206720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066353	7	1206720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066355	7	1206720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066324	7	1206709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066341	7	1206718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:48.0	20:48.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066320	7	1206706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066323	7	1206709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066333	7	1206714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066335	7	1206714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066352	7	1206720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066354	7	1206720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066319	7	1206706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066321	7	1206706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066326	7	1206709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066334	7	1206714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066337	7	1206718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:48.0	20:48.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277

1066338	7	1206718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066340	7	1206718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1066346	7	1206752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:49.0	20:49.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066350	7	1206736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066376	7	1206728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:49.0	20:49.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066377	7	1206728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:49.0	20:49.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066342	7	1206752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:49.0	20:49.0	CO	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066347	7	1206736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066356	7	1206748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066360	7	1206734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066363	7	1206734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066374	7	1206728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:49.0	20:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066378	7	1206728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:49.0	20:49.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066343	7	1206752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066344	7	1206752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO2	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066345	7	1206752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL	0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066357	7	1206748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066358	7	1206748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066359	7	1206748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066362	7	1206734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066375	7	1206728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:49.0	20:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066348	7	1206736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066349	7	1206736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066361	7	1206734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066379	7	1206728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:49.0	20:49.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066370	7	1206757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066390	7	1206742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066393	7	1206742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066365	7	1206763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066367	7	1206763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066368	7	1206763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066389	7	1206742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066364	7	1206763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066371	7	1206757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO2	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066372	7	1206757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066391	7	1206742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066366	7	1206763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066369	7	1206757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:50.0	20:50.0	CO	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066373	7	1206757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:50.0	20:50.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066388	7	1206742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066392	7	1206742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066387	7	1206771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066397	7	1206779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066401	7	1206780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO2	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066383	7	1206762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066384	7	1206771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066399	7	1206780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:51.0	20:51.0	CO	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066403	7	1206780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:51.0	20:51.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066381	7	1206762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066385	7	1206771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066386	7	1206771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066395	7	1206779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066402	7	1206780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066404	7	1206775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066380	7	1206762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066382	7	1206762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066394	7	1206779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066396	7	1206779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066398	7	1206779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066400	7	1206780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1066405	7	1206775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066406	7	1206775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066407	7	1206775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066413	7	1206799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066414	7	1206799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066415	7	1206799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066416	7	1206809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066417	7	1206809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066418	7	1206809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066427	7	1206819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066452	7	1206789	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:52.0	20:52.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066409	7	1206791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066410	7	1206791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066422	7	1206811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066423	7	1206811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO2	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066424	7	1206811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	0	%	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066425	7	1206811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:52.0	20:52.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066426	7	1206819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066428	7	1206819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066448	7	1206789	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:52.0	20:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066450	7	1206789	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:52.0	20:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066451	7	1206789	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:52.0	20:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066411	7	1206791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066419	7	1206809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066420	7	1206809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066429	7	1206819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066449	7	1206789	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:52.0	20:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066453	7	1206789	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:52.0	20:52.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066408	7	1206791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066412	7	1206799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066421	7	1206811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:52.0	20:52.0	CO	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066444	7	1206827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066447	7	1206827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066455	7	1206803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066433	7	1206823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066458	7	1206803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066459	7	1206803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066430	7	1206823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1066431	7	1206823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066432	7	1206823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066445	7	1206827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066454	7	1206803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066457	7	1206803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066446	7	1206827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066456	7	1206803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066436	7	1206832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO2	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066439	7	1206831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066440	7	1206831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066441	7	1206831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066462	7	1206841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066475	7	1206845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066434	7	1206832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:54.0	20:54.0	CO	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066438	7	1206832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:54.0	20:54.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066460	7	1206841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066442	7	1206831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066443	7	1206831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066435	7	1206832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066437	7	1206832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066461	7	1206841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066463	7	1206841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066474	7	1206845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066476	7	1206845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066477	7	1206845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066464	7	1206847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:55.0	20:55.0	CO	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066467	7	1206847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066468	7	1206847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:55.0	20:55.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066469	7	1206854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066471	7	1206854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066481	7	1206859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066473	7	1206854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066494	7	1206875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066516	7	1206863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:55.0	20:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066465	7	1206847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066479	7	1206859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066480	7	1206859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066495	7	1206875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066515	7	1206863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:55.0	20:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066519	7	1206863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:55.0	20:55.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066466	7	1206847	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO2	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1066470	7	1206854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066472	7	1206854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066478	7	1206859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	10.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066492	7	1206875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066493	7	1206875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066514	7	1206863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:55.0	20:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066517	7	1206863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:55.0	20:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066518	7	1206863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:55.0	20:55.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066482	7	1206879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:56.0	20:56.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066485	7	1206879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066486	7	1206879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:56.0	20:56.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066487	7	1206884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066489	7	1206884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066498	7	1206889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066502	7	1206893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066526	7	1206869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066483	7	1206879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066484	7	1206879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066496	7	1206889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066497	7	1206889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066499	7	1206889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066529	7	1206869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066491	7	1206884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066500	7	1206893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	10.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066501	7	1206893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066524	7	1206869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066527	7	1206869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066488	7	1206884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066490	7	1206884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066503	7	1206893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066525	7	1206869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066528	7	1206869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066506	7	1206897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066509	7	1206902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066511	7	1206902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066513	7	1206902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066520	7	1206907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066522	7	1206907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066546	7	1206915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066547	7	1206915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066505	7	1206897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066510	7	1206902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066532	7	1206911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066544	7	1206915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066533	7	1206911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066545	7	1206915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066504	7	1206897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:57.0	20:57.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066507	7	1206897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066508	7	1206897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:57.0	20:57.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066512	7	1206902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066521	7	1206907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066523	7	1206907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066530	7	1206911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066531	7	1206911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066542	7	1206924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066548	7	1206935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066549	7	1206935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1066534	7	1206919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:58.0	20:58.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066541	7	1206924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066551	7	1206935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066584	7	1206929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:58.0	20:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066586	7	1206929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:58.0	20:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066588	7	1206929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:58.0	20:58.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066535	7	1206919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066536	7	1206919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066537	7	1206919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066538	7	1206919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:58.0	20:58.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066540	7	1206924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066550	7	1206935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066585	7	1206929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:58.0	20:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066589	7	1206929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:58.0	20:58.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066539	7	1206924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066543	7	1206924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066587	7	1206929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:58.0	20:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066559	7	1206949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066563	7	1206945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066564	7	1206945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066566	7	1206959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066583	7	1206963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066595	7	1206939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066553	7	1206954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066555	7	1206954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066556	7	1206954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066568	7	1206959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066569	7	1206959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066581	7	1206963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066598	7	1206939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066599	7	1206939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066552	7	1206954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066562	7	1206945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066580	7	1206963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066594	7	1206939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066597	7	1206939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066554	7	1206954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066557	7	1206949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:59.0	20:59.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066558	7	1206949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066560	7	1206949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066561	7	1206949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	20:59.0	20:59.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066565	7	1206945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066567	7	1206959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066582	7	1206963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066596	7	1206939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066611	7	1206981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066571	7	1206972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066572	7	1206972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066576	7	1206967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066578	7	1206967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066579	7	1206967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066591	7	1206977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066610	7	1206981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066613	7	1206981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066575	7	1206967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066570	7	1206972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:00.0	21:00.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066573	7	1206972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066574	7	1206972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:00.0	21:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066577	7	1206967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066590	7	1206977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066592	7	1206977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066593	7	1206977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066612	7	1206981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066602	7	1206985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066614	7	1206995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066656	7	1206999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:01.0	21:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066605	7	1206986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066617	7	1206995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066618	7	1207005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066601	7	1206985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066606	7	1206986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066607	7	1206986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066608	7	1206986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066609	7	1206986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066616	7	1206995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066619	7	1207005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066621	7	1207005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066654	7	1206999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:01.0	21:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066657	7	1206999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:01.0	21:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066600	7	1206985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:01.0	21:01.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066603	7	1206985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066604	7	1206985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:01.0	21:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1066615	7	1206995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066620	7	1207005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066655	7	1206999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:01.0	21:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066658	7	1206999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:01.0	21:01.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066659	7	1206999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:01.0	21:01.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066622	7	1207015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:02.0	21:02.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066623	7	1207015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066625	7	1207015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066626	7	1207015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:02.0	21:02.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066630	7	1207020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066637	7	1207029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066638	7	1207029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066639	7	1207029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066629	7	1207020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066632	7	1207025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066633	7	1207025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1066634	7	1207025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066636	7	1207029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066650	7	1207033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066662	7	1207009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066664	7	1207009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066628	7	1207020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066651	7	1207033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066663	7	1207009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066624	7	1207015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1066627	7	1207020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066631	7	1207020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066635	7	1207025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066652	7	1207033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066653	7	1207033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066660	7	1207009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066661	7	1207009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066665	7	1207009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066645	7	1207037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:03.0	21:03.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066646	7	1207037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066648	7	1207037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066641	7	1207038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066643	7	1207038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066644	7	1207038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066649	7	1207037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:03.0	21:03.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066666	7	1207047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066667	7	1207047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066668	7	1207047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066680	7	1207051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066683	7	1207051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066640	7	1207038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066682	7	1207051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066642	7	1207038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066647	7	1207037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066669	7	1207047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066681	7	1207051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066674	7	1207056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:04.0	21:04.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066677	7	1207055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066679	7	1207055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066704	7	1207081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066705	7	1207081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066721	7	1207069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066671	7	1207056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066672	7	1207056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO2	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066673	7	1207056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066675	7	1207055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066684	7	1207065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066687	7	1207065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066720	7	1207069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066723	7	1207069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066724	7	1207069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066670	7	1207056	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:04.0	21:04.0	CO	0	ppm	Green	42.80672	-78.8277	5	LINC	.56	FALSE	42.80672	-78.8277
1066676	7	1207055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066678	7	1207055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066685	7	1207065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066702	7	1207081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066725	7	1207069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066686	7	1207065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066703	7	1207081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066722	7	1207069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1066689	7	1207086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066691	7	1207086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066694	7	1207085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066696	7	1207085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066699	7	1207091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:05.0	21:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066730	7	1207075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066690	7	1207086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066701	7	1207091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:05.0	21:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066709	7	1207099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066726	7	1207075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066728	7	1207075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066693	7	1207085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:05.0	21:05.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066695	7	1207085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066697	7	1207085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:05.0	21:05.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066700	7	1207091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:05.0	21:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066706	7	1207099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066707	7	1207099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066708	7	1207099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066727	7	1207075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066731	7	1207075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066688	7	1207086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066692	7	1207086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066698	7	1207091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:05.0	21:05.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066729	7	1207075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066716	7	1207103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066718	7	1207103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066738	7	1207117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066750	7	1207121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066753	7	1207121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066711	7	1207104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066712	7	1207104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066713	7	1207104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066735	7	1207113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066739	7	1207117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066710	7	1207104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:06.0	21:06.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066717	7	1207103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066719	7	1207103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066732	7	1207113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066733	7	1207113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1066736	7	1207117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066714	7	1207104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:06.0	21:06.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066715	7	1207103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066734	7	1207113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066737	7	1207117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066751	7	1207121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066752	7	1207121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1066744	7	1207126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066746	7	1207125	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066789	7	1207135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066740	7	1207126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066747	7	1207125	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066748	7	1207125	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066787	7	1207135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066791	7	1207135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066742	7	1207126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066743	7	1207126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066768	7	1207147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066770	7	1207147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066771	7	1207147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066786	7	1207135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066788	7	1207135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066790	7	1207135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066741	7	1207126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066745	7	1207125	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:07.0	21:07.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066749	7	1207125	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:07.0	21:07.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1066769	7	1207147	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066761	7	1207158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO2	0	ppm	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1066766	7	1207151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066767	7	1207151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066775	7	1207165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066800	7	1207141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066754	7	1207155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066764	7	1207151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066798	7	1207141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066755	7	1207155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066756	7	1207155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066757	7	1207155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066758	7	1207155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066765	7	1207151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066772	7	1207165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066774	7	1207165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066797	7	1207141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066759	7	1207158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:08.0	21:08.0	CO	0	ppm	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1066760	7	1207158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0	ppm	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1066762	7	1207158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1066763	7	1207158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:08.0	21:08.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	1	LINC	.56	FALSE	42.80672	-78.8277
1066773	7	1207165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066796	7	1207141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066799	7	1207141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066801	7	1207141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066777	7	1207169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066779	7	1207169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066783	7	1207172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO2	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066804	7	1207184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066778	7	1207169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066794	7	1207179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066802	7	1207184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066803	7	1207184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066805	7	1207184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066809	7	1207183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066793	7	1207179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066806	7	1207183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066807	7	1207183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066808	7	1207183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066776	7	1207169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066780	7	1207169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066781	7	1207172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:09.0	21:09.0	CO	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066782	7	1207172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066784	7	1207172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066785	7	1207172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:09.0	21:09.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066792	7	1207179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066795	7	1207179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066838	7	1207217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066811	7	1207192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066812	7	1207192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO2	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066813	7	1207192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066814	7	1207192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:10.0	21:10.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066815	7	1207191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066820	7	1207207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066834	7	1207218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066836	7	1207218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066839	7	1207217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066840	7	1207217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066841	7	1207217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066857	7	1207201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066861	7	1207201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066810	7	1207192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:10.0	21:10.0	CO	0	ppm	Green	42.80673	-78.8277	5	LINC	.56	FALSE	42.80673	-78.8277
1066816	7	1207191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066817	7	1207191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066818	7	1207191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066819	7	1207191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066821	7	1207207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066858	7	1207201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066822	7	1207207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066823	7	1207207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066835	7	1207218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066837	7	1207218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1066856	7	1207201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066859	7	1207201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	status	Fault:None	status		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066860	7	1207201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	battery		56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066825	7	1207230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066827	7	1207230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066871	7	1207211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066826	7	1207230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066828	7	1207230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066830	7	1207225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC		0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1066870	7	1207211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066873	7	1207211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066824	7	1207230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066829	7	1207225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:11.0	21:11.0	CO		0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1066832	7	1207225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	---	%		Gray	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1066872	7	1207211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066874	7	1207211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	battery		85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066875	7	1207211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	flow		232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066831	7	1207225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO2		0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1066833	7	1207225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:11.0	21:11.0	GMMA	---	uR/hr		Gray	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1066848	7	1207244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC		0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066855	7	1207235	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:12.0	21:12.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066843	7	1207239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066844	7	1207239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066845	7	1207239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066846	7	1207239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066847	7	1207244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:12.0	21:12.0	CO		0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066851	7	1207244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:12.0	21:12.0	GMMA		4	uR/hr	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066854	7	1207235	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:12.0	21:12.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066863	7	1207249	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:12.0	21:12.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066866	7	1207252	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:12.0	21:12.0	CONC		2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066869	7	1207252	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:12.0	21:12.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066842	7	1207239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066849	7	1207244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO2		0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066850	7	1207244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL		0	%	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066852	7	1207235	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:12.0	21:12.0	CONC		4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066853	7	1207235	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:12.0	21:12.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066864	7	1207249	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:12.0	21:12.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066867	7	1207252	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:12.0	21:12.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066862	7	1207249	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:12.0	21:12.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066865	7	1207249	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:12.0	21:12.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066868	7	1207252	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:12.0	21:12.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066877	7	1207257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066879	7	1207257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066883	7	1207262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO2		0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066888	7	1207267	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:13.0	21:13.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066892	7	1207272	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:13.0	21:13.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066894	7	1207281	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:13.0	21:13.0	CONC		2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066895	7	1207281	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:13.0	21:13.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066897	7	1207281	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:13.0	21:13.0	RH		33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066878	7	1207257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066881	7	1207262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:13.0	21:13.0	CO		0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066885	7	1207262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:13.0	21:13.0	GMMA		4	uR/hr	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066896	7	1207281	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:13.0	21:13.0	Temp		15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066876	7	1207257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066884	7	1207262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL		0	%	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066887	7	1207267	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:13.0	21:13.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066880	7	1207257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066882	7	1207262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC		0	ppm	Green	42.80676	-78.8277	1	LINC	.56	FALSE	42.80676	-78.8277
1066886	7	1207267	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:13.0	21:13.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066889	7	1207267	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:13.0	21:13.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066890	7	1207272	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:13.0	21:13.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066891	7	1207272	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:13.0	21:13.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066893	7	1207272	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:13.0	21:13.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066898	7	1207296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:14.0	21:14.0	CO		0	ppm	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1066901	7	1207296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL		0	%	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1066902	7	1207296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:14.0	21:14.0	GMMA		4	uR/hr	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1066907	7	1207291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066911	7	1207301	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:14.0	21:14.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066899	7	1207296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC		0	ppm	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1066903	7	1207291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066910	7	1207301	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:14.0	21:14.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066919	7	1207305	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:14.0	21:14.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066920	7	1207305	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:14.0	21:14.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066904	7	1207291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066905	7	1207291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066906	7	1207291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066908	7	1207301	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:14.0	21:14.0	CONC		5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066918	7	1207305	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:14.0	21:14.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066900	7	1207296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO2		0	ppm	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1066909	7	1207301	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	21:14.0	21:14.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066917	7	1207305	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	21:14.0	21:14.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066912	7	1207313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:15.0	21:15.0	CO		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066915	7	1207313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL		0	%	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066916	7	1207313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:15.0	21:15.0	GMMA		4	uR/hr	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066925	7	1207318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066926	7	1207307	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:15.0	21:15.0	CONC		2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066913	7	1207313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066923	7	1207318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066927	7	1207307	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:15.0	21:15.0	TWA		8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066921	7	1207318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066929	7	1207307	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:15.0	21:15.0	RH		35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066914	7	1207313	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO2		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066922	7	1207318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066924	7	1207318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066928	7	1207307	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	21:15.0	21:15.0	Temp		15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066930	7	1207327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:16.0	21:16.0	CO		0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066934	7	1207327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:16.0	21:16.0	GMMA		4	uR/hr	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066935	7	1207329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1066936	7	1207329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066937	7	1207329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066947	7	1207333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066948	7	1207328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066949	7	1207328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066950	7	1207328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066951	7	1207328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066982	7	1207345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066941	7	1207323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066944	7	1207333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066945	7	1207333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066984	7	1207345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066931	7	1207327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066932	7	1207327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO2	0	ppm	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066933	7	1207327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.80678	-78.8277	1	LINC	.56	FALSE	42.80678	-78.8277
1066938	7	1207329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066939	7	1207329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066942	7	1207323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066940	7	1207323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066943	7	1207323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066946	7	1207333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066980	7	1207345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066981	7	1207345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066983	7	1207345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066985	7	1207345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066959	7	1207357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO2	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1066961	7	1207357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:17.0	21:17.0	GMMA	4	uR/hr	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1066988	7	1207372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066992	7	1207351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066952	7	1207358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066957	7	1207357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:17.0	21:17.0	CO	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1066962	7	1207367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066963	7	1207367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066965	7	1207367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066976	7	1207371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066977	7	1207371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066978	7	1207371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066989	7	1207372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066990	7	1207351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066993	7	1207351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066953	7	1207358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066954	7	1207358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066955	7	1207358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066956	7	1207358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066960	7	1207357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1066964	7	1207367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1066979	7	1207371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1066987	7	1207372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066994	7	1207351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066995	7	1207351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066958	7	1207357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.8068	-78.8277	1	LINC	.56	FALSE	42.8068	-78.8277
1066986	7	1207372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1066991	7	1207351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1066971	7	1207379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066967	7	1207380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1066968	7	1207380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO2	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1066973	7	1207379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066975	7	1207379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066966	7	1207380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:18.0	21:18.0	CO	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1066969	7	1207380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1066970	7	1207380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:18.0	21:18.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1066972	7	1207379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066974	7	1207379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066996	7	1207397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1066998	7	1207397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067000	7	1207397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067003	7	1207393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO2	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1067040	7	1207407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067043	7	1207407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066997	7	1207397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067002	7	1207393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1067005	7	1207393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:19.0	21:19.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1067006	7	1207389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067007	7	1207389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067008	7	1207389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067010	7	1207403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067015	7	1207413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067042	7	1207407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067044	7	1207407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067011	7	1207403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067012	7	1207403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067014	7	1207413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067017	7	1207413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067041	7	1207407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067045	7	1207407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1066999	7	1207397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067001	7	1207393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:19.0	21:19.0	CO	0	ppm	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1067004	7	1207393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.80681	-78.8277	1	LINC	.56	FALSE	42.80681	-78.8277
1067009	7	1207389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067013	7	1207403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067016	7	1207413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067019	7	1207423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067023	7	1207437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067026	7	1207437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067028	7	1207433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067029	7	1207433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067033	7	1207428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO2	0	ppm	Green	42.80682	-78.8277	1	LINC	.56	FALSE	42.80682	-78.8277
1067035	7	1207428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:20.0	21:20.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	1	LINC	.56	FALSE	42.80682	-78.8277

1067047	7	1207417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067018	7	1207423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067025	7	1207437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067027	7	1207433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067031	7	1207428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:20.0	21:20.0	CO	0	ppm	Green	42.80682	-78.8277	1	LINC	.56	FALSE	42.80682	-78.8277
1067046	7	1207417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067049	7	1207417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067020	7	1207423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067021	7	1207423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067030	7	1207433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067034	7	1207428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.80682	-78.8277	1	LINC	.56	FALSE	42.80682	-78.8277
1067050	7	1207417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067051	7	1207417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067022	7	1207423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067024	7	1207437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067032	7	1207428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0	ppm	Green	42.80682	-78.8277	1	LINC	.56	FALSE	42.80682	-78.8277
1067048	7	1207417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067055	7	1207442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067056	7	1207442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067065	7	1207454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067066	7	1207454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067068	7	1207454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067038	7	1207441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067036	7	1207441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067037	7	1207441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067039	7	1207441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067052	7	1207442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067053	7	1207442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067054	7	1207442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067067	7	1207454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067061	7	1207463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067248	7	1207458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO	0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1067251	7	1207458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL	0	%	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1067252	7	1207458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:22.0	21:22.0	GMMA	4	uR/hr	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1067063	7	1207463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067064	7	1207463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067249	7	1207458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC	0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1067058	7	1207450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067059	7	1207450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067057	7	1207450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067060	7	1207450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067062	7	1207463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067250	7	1207458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2	0	ppm	Green	42.80682	-78.8277	5	LINC	.56	FALSE	42.80682	-78.8277
1067069	7	1207479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067073	7	1207479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067077	7	1207480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067093	7	1207467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067105	7	1207473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067075	7	1207480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067076	7	1207480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067078	7	1207488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067091	7	1207467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067094	7	1207467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067095	7	1207467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067103	7	1207473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067106	7	1207473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067071	7	1207479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067082	7	1207492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067083	7	1207492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067085	7	1207492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067102	7	1207473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067070	7	1207479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067072	7	1207479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067074	7	1207480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067079	7	1207488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067080	7	1207488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067081	7	1207488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067084	7	1207492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067092	7	1207467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067096	7	1207467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067101	7	1207473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067104	7	1207473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067087	7	1207496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067089	7	1207496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067097	7	1207501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067098	7	1207501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	8.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067099	7	1207501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067088	7	1207496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067086	7	1207496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067090	7	1207496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067100	7	1207501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1067108	7	1207513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067110	7	1207513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067118	7	1207505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067109	7	1207513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067112	7	1207509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067113	7	1207509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067114	7	1207509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067115	7	1207509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067116	7	1207505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067117	7	1207505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067107	7	1207513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067111	7	1207513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067119	7	1207505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067122	7	1207524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067123	7	1207524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067126	7	1207534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067128	7	1207534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1067130	7	1207543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067138	7	1207539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067140	7	1207539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067141	7	1207539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067147	7	1207518	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067151	7	1207518	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067154	7	1207528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067120	7	1207524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067124	7	1207534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067132	7	1207543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067156	7	1207528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067121	7	1207524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067125	7	1207534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067127	7	1207534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067131	7	1207543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067146	7	1207518	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067149	7	1207518	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067150	7	1207518	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067129	7	1207543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067139	7	1207539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067148	7	1207518	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067152	7	1207528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067153	7	1207528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067155	7	1207528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067157	7	1207528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067142	7	1207547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067134	7	1207549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067136	7	1207549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067137	7	1207549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067145	7	1207547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067144	7	1207547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067133	7	1207549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067135	7	1207549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067143	7	1207547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067161	7	1207560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067163	7	1207556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067167	7	1207565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067169	7	1207565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067172	7	1207569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067173	7	1207569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067159	7	1207560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067165	7	1207556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067166	7	1207556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067168	7	1207565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067160	7	1207560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067164	7	1207556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067174	7	1207569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067158	7	1207560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067162	7	1207560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067170	7	1207565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067171	7	1207569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067176	7	1207585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067178	7	1207585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067183	7	1207590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067197	7	1207570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067200	7	1207570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067201	7	1207570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067205	7	1207579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067179	7	1207585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067181	7	1207590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067185	7	1207594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067198	7	1207570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067202	7	1207570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067203	7	1207579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067206	7	1207579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067208	7	1207579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067180	7	1207590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067184	7	1207594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067199	7	1207570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067207	7	1207579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067175	7	1207585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067177	7	1207585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067182	7	1207590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067186	7	1207594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067187	7	1207594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067204	7	1207579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:29.0	21:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067193	7	1207602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067188	7	1207598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067191	7	1207598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067194	7	1207602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067195	7	1207602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067196	7	1207602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067209	7	1207607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067210	7	1207607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067189	7	1207598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067192	7	1207602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067212	7	1207607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067190	7	1207598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067211	7	1207607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067215	7	1207619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067220	7	1207611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067225	7	1207615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067214	7	1207619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067216	7	1207619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067217	7	1207619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067223	7	1207615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067224	7	1207615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067213	7	1207619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1067218	7	1207611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067219	7	1207611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067221	7	1207611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067222	7	1207615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067226	7	1207640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067228	7	1207640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067230	7	1207640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067231	7	1207636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067235	7	1207649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067240	7	1207641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067258	7	1207630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067331	7	1207624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067334	7	1207624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067335	7	1207624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067227	7	1207640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067233	7	1207636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067257	7	1207630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067260	7	1207630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067333	7	1207624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067236	7	1207649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067237	7	1207649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067238	7	1207649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067241	7	1207641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067261	7	1207630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067332	7	1207624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067336	7	1207624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067229	7	1207640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067232	7	1207636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067234	7	1207636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067239	7	1207641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067242	7	1207641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067259	7	1207630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067262	7	1207630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:32.0	21:32.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067244	7	1207653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067246	7	1207653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067253	7	1207658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067256	7	1207658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067279	7	1207666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067245	7	1207653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067255	7	1207658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067278	7	1207666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067280	7	1207666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067243	7	1207653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067247	7	1207653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067254	7	1207658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067277	7	1207666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067267	7	1207670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067269	7	1207670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067272	7	1207675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO	0	ppm	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1067275	7	1207675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1067276	7	1207675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:34.0	21:34.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1067282	7	1207680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067284	7	1207680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067263	7	1207662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067264	7	1207662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067265	7	1207662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067266	7	1207662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067268	7	1207670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067270	7	1207670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067271	7	1207670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067273	7	1207675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0	ppm	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1067281	7	1207680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067283	7	1207680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067274	7	1207675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2	0	ppm	Green	42.80681	-78.8278	5	LINC	.56	FALSE	42.80681	-78.8278
1067285	7	1207694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067287	7	1207694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067290	7	1207690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067297	7	1207701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067303	7	1207699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:35.0	21:35.0	CO	0	ppm	Green	42.80682	-78.8278	1	LINC	.56	FALSE	42.80682	-78.8278
1067306	7	1207699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL	0	%	Green	42.80682	-78.8278	1	LINC	.56	FALSE	42.80682	-78.8278
1067307	7	1207699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:35.0	21:35.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	1	LINC	.56	FALSE	42.80682	-78.8278
1067317	7	1207684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:35.0	21:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067320	7	1207684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:35.0	21:35.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067321	7	1207684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:35.0	21:35.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067286	7	1207694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067289	7	1207694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067291	7	1207690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067293	7	1207690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067294	7	1207701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067296	7	1207701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067305	7	1207699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO2	0	ppm	Green	42.80682	-78.8278	1	LINC	.56	FALSE	42.80682	-78.8278
1067316	7	1207684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:35.0	21:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067319	7	1207684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:35.0	21:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067288	7	1207694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067292	7	1207690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067295	7	1207701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067304	7	1207699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC	0	ppm	Green	42.80682	-78.8278	1	LINC	.56	FALSE	42.80682	-78.8278
1067318	7	1207684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:35.0	21:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067299	7	1207712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067310	7	1207708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067300	7	1207712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067301	7	1207712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067302	7	1207712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067315	7	1207717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067323	7	1207721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067298	7	1207712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067313	7	1207717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067314	7	1207717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1067322	7	1207721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067308	7	1207708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067309	7	1207708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067311	7	1207708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067312	7	1207717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067324	7	1207721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067325	7	1207721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067329	7	1207726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL	0	%	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067337	7	1207735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067345	7	1207725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067338	7	1207735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067343	7	1207725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067326	7	1207726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:37.0	21:37.0	CO	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067327	7	1207726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067330	7	1207726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:37.0	21:37.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067340	7	1207735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067341	7	1207725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067328	7	1207726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO2	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067339	7	1207735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067342	7	1207725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067344	7	1207725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067348	7	1207739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067350	7	1207744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067386	7	1207743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:38.0	21:38.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067349	7	1207739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067351	7	1207744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067352	7	1207744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067362	7	1207764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067384	7	1207743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:38.0	21:38.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067347	7	1207739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067355	7	1207753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067356	7	1207753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO2	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067361	7	1207764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067383	7	1207743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:38.0	21:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067346	7	1207739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067353	7	1207744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067354	7	1207753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:38.0	21:38.0	CO	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067357	7	1207753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL	0	%	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067358	7	1207753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:38.0	21:38.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067359	7	1207764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067360	7	1207764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067382	7	1207743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:38.0	21:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067385	7	1207743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:38.0	21:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067387	7	1207743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:38.0	21:38.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067363	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067368	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067370	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067372	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067377	7	1207786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:39.0	21:39.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067380	7	1207773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067388	7	1207782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067408	7	1207758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:39.0	21:39.0	state	In monitor state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067373	7	1207786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:39.0	21:39.0	CO	0	ppm	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067381	7	1207773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067391	7	1207782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067406	7	1207758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:39.0	21:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067409	7	1207758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:39.0	21:39.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067410	7	1207758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:39.0	21:39.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067365	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067367	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067369	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067371	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067374	7	1207786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0	ppm	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067375	7	1207786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO2	0	ppm	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067376	7	1207786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067379	7	1207773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067390	7	1207782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067364	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067366	7	1207768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067378	7	1207773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067389	7	1207782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067407	7	1207758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:39.0	21:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067411	7	1207758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:39.0	21:39.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1067397	7	1207795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067399	7	1207795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067403	7	1207800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO2	0	ppm	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067412	7	1207805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067393	7	1207787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067392	7	1207787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067394	7	1207787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067395	7	1207787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067398	7	1207795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067402	7	1207800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC	0	ppm	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067405	7	1207800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:40.0	21:40.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067413	7	1207805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067414	7	1207805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067396	7	1207795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067400	7	1207795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067401	7	1207800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:40.0	21:40.0	CO	0	ppm	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067404	7	1207800	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL	0	%	Green	42.80679	-78.8278	1	LINC	.56	FALSE	42.80679	-78.8278
1067415	7	1207805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067416	7	1207828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:41.0	21:41.0	CO	0	ppm	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067419	7	1207828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL	0	%	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067420	7	1207828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:41.0	21:41.0	GMMA	4	uR/hr	Green	42.8068	-78.8278	1	LINC	.56	FALSE	42.8068	-78.8278
1067422	7	1207819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067427	7	1207815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067428	7	1207815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067443	7	1207809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:41.0	21:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1067597	7	1207821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067442	7	1207809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:41.0	21:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067445	7	1207809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:41.0	21:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067594	7	1207821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067595	7	1207821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067417	7	1207828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC	0	ppm	Green	42.8068	-78.8278	1	LINC .56	FALSE	42.8068	-78.8278
1067418	7	1207828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO2	0	ppm	Green	42.8068	-78.8278	1	LINC .56	FALSE	42.8068	-78.8278
1067421	7	1207819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067424	7	1207819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067425	7	1207815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067426	7	1207815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067446	7	1207809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:41.0	21:41.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067447	7	1207809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:41.0	21:41.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067596	7	1207821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067423	7	1207819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067444	7	1207809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:41.0	21:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067598	7	1207821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067432	7	1207839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067434	7	1207843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC	0	ppm	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1067439	7	1207848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067461	7	1207833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067462	7	1207833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067433	7	1207843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:42.0	21:42.0	CO	0	ppm	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1067437	7	1207843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:42.0	21:42.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1067438	7	1207848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067441	7	1207848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067449	7	1207852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067450	7	1207852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067429	7	1207839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067430	7	1207839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067435	7	1207843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO2	0	ppm	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1067436	7	1207843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL	0	%	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1067440	7	1207848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067451	7	1207852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067464	7	1207833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067465	7	1207833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067466	7	1207833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067431	7	1207839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067448	7	1207852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067463	7	1207833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067454	7	1207860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO2	0	ppm	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067457	7	1207856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067459	7	1207856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067460	7	1207856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067456	7	1207860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:43.0	21:43.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067458	7	1207856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067452	7	1207860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:43.0	21:43.0	CO	0	ppm	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067453	7	1207860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC	0	ppm	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067455	7	1207860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL	0	%	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067468	7	1207865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067470	7	1207865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067480	7	1207884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067499	7	1207869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:44.0	21:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067467	7	1207865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067471	7	1207879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:44.0	21:44.0	CO	0	ppm	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067475	7	1207879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:44.0	21:44.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067479	7	1207875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067483	7	1207884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067497	7	1207869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:44.0	21:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067500	7	1207869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:44.0	21:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067502	7	1207869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:44.0	21:44.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067472	7	1207879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC	0	ppm	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067473	7	1207879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO2	0	ppm	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067474	7	1207879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL	0	%	Green	42.80681	-78.8277	1	LINC .56	FALSE	42.80681	-78.8277
1067477	7	1207875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067478	7	1207875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067481	7	1207884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067482	7	1207884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067501	7	1207869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:44.0	21:44.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067469	7	1207865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067476	7	1207875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067498	7	1207869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:44.0	21:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067486	7	1207898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2	0	ppm	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067493	7	1207903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067485	7	1207898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC	0	ppm	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067489	7	1207894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067491	7	1207894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067492	7	1207894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067514	7	1207888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067516	7	1207888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067490	7	1207894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067495	7	1207903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067496	7	1207903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067513	7	1207888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067517	7	1207888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067484	7	1207898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO	0	ppm	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067487	7	1207898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL	0	%	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067488	7	1207898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:45.0	21:45.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067494	7	1207903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067512	7	1207888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067515	7	1207888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1067506	7	1207907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067503	7	1207907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1067508	7	1207911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC	0	ppm	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067509	7	1207911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO2	0	ppm	Green	42.80679	-78.8277	1	LINC .56	FALSE	42.80679	-78.8277
1067518	7	1207916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067520	7	1207916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067521	7	1207916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1067504	7	1207907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	8.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067505	7	1207907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1067507	7	1207911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:46.0	21:46.0	CO	0	ppm	Green	42.80679	-78.8277	1	LINC	.56	FALSE	42.80679	-78.8277
1067510	7	1207911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL	0	%	Green	42.80679	-78.8277	1	LINC	.56	FALSE	42.80679	-78.8277
1067511	7	1207911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:46.0	21:46.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	1	LINC	.56	FALSE	42.80679	-78.8277
1067519	7	1207916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067522	7	1207920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067530	7	1207934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:47.0	21:47.0	CO	0	ppm	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1067531	7	1207934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC	0	ppm	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1067533	7	1207934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL	0	%	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1067534	7	1207934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:47.0	21:47.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1067556	7	1207924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:47.0	21:47.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067525	7	1207920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067526	7	1207930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067553	7	1207924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:47.0	21:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067557	7	1207924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:47.0	21:47.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067523	7	1207920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067524	7	1207920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067527	7	1207930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067552	7	1207924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:47.0	21:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067554	7	1207924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:47.0	21:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067555	7	1207924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:47.0	21:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067528	7	1207930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067529	7	1207930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067532	7	1207934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO2	0	ppm	Green	42.80677	-78.8277	1	LINC	.56	FALSE	42.80677	-78.8277
1067540	7	1207954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067545	7	1207949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067547	7	1207949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067548	7	1207953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067549	7	1207953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067563	7	1207939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067566	7	1207939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067567	7	1207939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067539	7	1207954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:48.0	21:48.0	CO	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067551	7	1207953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067565	7	1207939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067535	7	1207945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067537	7	1207945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067538	7	1207945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067541	7	1207954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO2	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067542	7	1207954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL	0	%	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067544	7	1207949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067550	7	1207953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067564	7	1207939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067568	7	1207939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067536	7	1207945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067543	7	1207954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:48.0	21:48.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067546	7	1207949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067560	7	1207966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO2	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067576	7	1207971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067573	7	1207971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067575	7	1207971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067562	7	1207966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:49.0	21:49.0	GMMA	5	uR/hr	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067569	7	1207962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067558	7	1207966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:49.0	21:49.0	CO	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067559	7	1207966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067561	7	1207966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL	0	%	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067570	7	1207962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067571	7	1207962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067572	7	1207962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067574	7	1207971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067579	7	1207975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067583	7	1207985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO2	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067593	7	1207996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067609	7	1207979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:50.0	21:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067577	7	1207975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067580	7	1207975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067581	7	1207985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:50.0	21:50.0	CO	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067591	7	1207996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067608	7	1207979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:50.0	21:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067611	7	1207979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:50.0	21:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067613	7	1207979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:50.0	21:50.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067578	7	1207975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067585	7	1207985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:50.0	21:50.0	GMMA	6	uR/hr	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067612	7	1207979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:50.0	21:50.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067582	7	1207985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC	0	ppm	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067584	7	1207985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL	0	%	Green	42.80675	-78.8277	1	LINC	.56	FALSE	42.80675	-78.8277
1067590	7	1207996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067592	7	1207996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067610	7	1207979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:50.0	21:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067600	7	1208004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067601	7	1208004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067607	7	1208008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:51.0	21:51.0	GMMA	6	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1067629	7	1207990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067633	7	1207990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067604	7	1208008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1067605	7	1208008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1067606	7	1208008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1067586	7	1208000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067588	7	1208000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067589	7	1208000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067599	7	1208004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067602	7	1208004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	36	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067603	7	1208008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:51.0	21:51.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1067628	7	1207990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067631	7	1207990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067632	7	1207990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067587	7	1208000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1067630	7	1207990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067615	7	1208030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067625	7	1208013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067635	7	1208017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067641	7	1208022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067617	7	1208030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067637	7	1208017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067638	7	1208022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067614	7	1208030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:52.0	21:52.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067622	7	1208021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067623	7	1208021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067626	7	1208013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067636	7	1208017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067639	7	1208022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067616	7	1208030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067618	7	1208030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:52.0	21:52.0	GMMA	6	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067619	7	1208021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067620	7	1208021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067621	7	1208021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067624	7	1208013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067627	7	1208013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067634	7	1208017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067640	7	1208022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067643	7	1208046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067649	7	1208041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067651	7	1208041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:53.0	21:53.0	GMMA	6	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067652	7	1208047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067675	7	1208035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:53.0	21:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067642	7	1208046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067647	7	1208041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:53.0	21:53.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067653	7	1208047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067674	7	1208035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:53.0	21:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067677	7	1208035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:53.0	21:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067644	7	1208046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067645	7	1208046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067646	7	1208046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067650	7	1208041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067654	7	1208047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067678	7	1208035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:53.0	21:53.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067679	7	1208035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:53.0	21:53.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067648	7	1208041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067655	7	1208047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067676	7	1208035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:53.0	21:53.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067657	7	1208065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067658	7	1208065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067662	7	1208071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067664	7	1208071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:54.0	21:54.0	GMMA	6	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067668	7	1208061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067670	7	1208069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067672	7	1208069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067656	7	1208065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067663	7	1208071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067666	7	1208061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067673	7	1208069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067700	7	1208055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067660	7	1208071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:54.0	21:54.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067661	7	1208071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1067665	7	1208061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067699	7	1208055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067703	7	1208055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067659	7	1208065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067667	7	1208061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067669	7	1208069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067671	7	1208069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067698	7	1208055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067701	7	1208055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067702	7	1208055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067685	7	1208083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067688	7	1208087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:55.0	21:55.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067691	7	1208087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067704	7	1208089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067705	7	1208089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067684	7	1208083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067689	7	1208087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067692	7	1208087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:55.0	21:55.0	GMMA	6	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067696	7	1208094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067697	7	1208094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067706	7	1208089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067680	7	1208079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067681	7	1208079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067682	7	1208079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067686	7	1208083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067693	7	1208094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067707	7	1208089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067683	7	1208079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067687	7	1208083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067690	7	1208087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067694	7	1208094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067695	7	1208094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067713	7	1208120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067714	7	1208120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067719	7	1208115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067721	7	1208115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:56.0	21:56.0	GMMA	6	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067722	7	1208111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067744	7	1208101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067748	7	1208101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067712	7	1208120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067723	7	1208111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1067724	7	1208111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067725	7	1208111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067745	7	1208101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067749	7	1208101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067709	7	1208107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067710	7	1208107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067711	7	1208107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067715	7	1208120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067716	7	1208120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067717	7	1208115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:56.0	21:56.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067708	7	1208107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067718	7	1208115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067720	7	1208115	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1067746	7	1208101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067747	7	1208101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067731	7	1208139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067733	7	1208139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067742	7	1208135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067743	7	1208135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067726	7	1208140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:57.0	21:57.0	CO	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1067737	7	1208131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067738	7	1208131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067765	7	1208125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067769	7	1208125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067727	7	1208140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1067728	7	1208140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO2	0	ppm	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1067729	7	1208140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1067732	7	1208139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067735	7	1208139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067736	7	1208131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067739	7	1208131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067766	7	1208125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067730	7	1208140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:57.0	21:57.0	GMMA	6	uR/hr	Green	42.80674	-78.8277	5	LINC	.56	FALSE	42.80674	-78.8277
1067734	7	1208139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067740	7	1208135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067741	7	1208135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067764	7	1208125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067767	7	1208125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067768	7	1208125	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067753	7	1208149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067756	7	1208153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO2	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067758	7	1208153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:58.0	21:58.0	GMMA	5	uR/hr	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067751	7	1208149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067752	7	1208149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067754	7	1208153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:58.0	21:58.0	CO	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067770	7	1208163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067755	7	1208153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067757	7	1208153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL	0	%	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067760	7	1208154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067762	7	1208154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067763	7	1208154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067750	7	1208149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067759	7	1208154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067761	7	1208154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067771	7	1208163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067772	7	1208163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067773	7	1208163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067778	7	1208186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067780	7	1208186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067782	7	1208186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067785	7	1208181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO2	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067787	7	1208181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:59.0	21:59.0	GMMA	5	uR/hr	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067814	7	1208171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067817	7	1208171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067819	7	1208171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067774	7	1208177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067779	7	1208186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067781	7	1208186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067784	7	1208181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067789	7	1208167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067790	7	1208167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067791	7	1208167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067816	7	1208171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067775	7	1208177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067776	7	1208177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067788	7	1208167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067815	7	1208171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067777	7	1208177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067783	7	1208181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:59.0	21:59.0	CO	0	ppm	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067786	7	1208181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.80676	-78.8277	5	LINC	.56	FALSE	42.80676	-78.8277
1067818	7	1208171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067797	7	1208205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067799	7	1208205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067801	7	1208210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:00.0	22:00.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1067802	7	1208210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1067804	7	1208210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1067808	7	1208201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067811	7	1208215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067829	7	1208191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067830	7	1208191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067832	7	1208191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067833	7	1208191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067796	7	1208205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067807	7	1208201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067810	7	1208215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067834	7	1208191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067792	7	1208197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067793	7	1208197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1067794	7	1208197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067798	7	1208205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067800	7	1208205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067806	7	1208201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067812	7	1208215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067795	7	1208197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067803	7	1208210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1067805	7	1208210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:00.0	22:00.0	GMMA	5	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1067809	7	1208201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067813	7	1208215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067831	7	1208191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067821	7	1208228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067823	7	1208228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067827	7	1208219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067828	7	1208219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067825	7	1208219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067826	7	1208219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067836	7	1208223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067838	7	1208223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067839	7	1208223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067820	7	1208228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:01.0	22:01.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067835	7	1208223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067822	7	1208228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067824	7	1208228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:01.0	22:01.0	GMMA	5	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067837	7	1208223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067840	7	1208233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067843	7	1208233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	32	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067844	7	1208237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067847	7	1208237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067849	7	1208262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067858	7	1208248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067859	7	1208248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067860	7	1208248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067861	7	1208248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067876	7	1208241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067841	7	1208233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067842	7	1208233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067846	7	1208237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067850	7	1208262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067851	7	1208262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067852	7	1208262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067855	7	1208247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067857	7	1208247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:02.0	22:02.0	GMMA	5	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067879	7	1208241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067880	7	1208241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067845	7	1208237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067848	7	1208262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067853	7	1208247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:02.0	22:02.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067875	7	1208241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067878	7	1208241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067854	7	1208247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067856	7	1208247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1067877	7	1208241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1067863	7	1208267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067864	7	1208267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067865	7	1208267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	33	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067868	7	1208271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067886	7	1208275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067888	7	1208275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067897	7	1208256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:03.0	22:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067862	7	1208267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067867	7	1208271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067871	7	1208276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC	0	ppm	Green	42.8067	-78.8277	4	LINC	.56	FALSE	42.8067	-78.8277
1067873	7	1208276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL	0	%	Green	42.8067	-78.8277	4	LINC	.56	FALSE	42.8067	-78.8277
1067889	7	1208275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:03.0	22:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067895	7	1208256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:03.0	22:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067898	7	1208256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:03.0	22:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067866	7	1208271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067869	7	1208271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067870	7	1208276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:03.0	22:03.0	CO	0	ppm	Green	42.8067	-78.8277	4	LINC	.56	FALSE	42.8067	-78.8277
1067872	7	1208276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO2	0	ppm	Green	42.8067	-78.8277	4	LINC	.56	FALSE	42.8067	-78.8277
1067874	7	1208276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:03.0	22:03.0	GMMA	5	uR/hr	Green	42.8067	-78.8277	4	LINC	.56	FALSE	42.8067	-78.8277
1067885	7	1208275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067887	7	1208275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:03.0	22:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1067896	7	1208256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:03.0	22:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067899	7	1208256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:03.0	22:03.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067900	7	1208256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:03.0	22:03.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1067882	7	1208285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067884	7	1208285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067890	7	1208297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:04.0	22:04.0	CO	0	ppm	Green	42.80668	-78.8277	4	LINC	.56	FALSE	42.80668	-78.8277
1067891	7	1208297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0	ppm	Green	42.80668	-78.8277	4	LINC	.56	FALSE	42.80668	-78.8277
1067893	7	1208297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Green	42.80668	-78.8277	4	LINC	.56	FALSE	42.80668	-78.8277
1067902	7	1208289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	8.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067906	7	1208293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067908	7	1208293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067883	7	1208285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067901	7	1208289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067903	7	1208289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067905	7	1208293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067907	7	1208293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067881	7	1208285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067892	7	1208297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO2	0	ppm	Green	42.80668	-78.8277	4	LINC	.56	FALSE	42.80668	-78.8277
1067894	7	1208297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:04.0	22:04.0	GMMA	5	uR/hr	Green	42.80668	-78.8277	4	LINC	.56	FALSE	42.80668	-78.8277
1067904	7	1208289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1067915	7	1208317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC	0	ppm	Green	42.80668	-78.8277	4	LINC	.56	FALSE	42.80668	-78.8277
1067920	7	1208308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067922	7	1208308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1067945	7	1208302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1067909	7	1208312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067914	7	1208317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:05.0	22:05.0	CO		0	ppm	Green	42.80668	-78.8277	4	LINC .56	FALSE	42.80668	-78.8277
1067942	7	1208302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067910	7	1208312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067912	7	1208312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067913	7	1208312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067916	7	1208317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO2		0	ppm	Green	42.80668	-78.8277	4	LINC .56	FALSE	42.80668	-78.8277
1067917	7	1208317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL		0	%	Green	42.80668	-78.8277	4	LINC .56	FALSE	42.80668	-78.8277
1067918	7	1208317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:05.0	22:05.0	GMMA		5	uR/hr	Green	42.80668	-78.8277	4	LINC .56	FALSE	42.80668	-78.8277
1067919	7	1208308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC		2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067921	7	1208308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067941	7	1208302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067943	7	1208302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067944	7	1208302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067911	7	1208312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067946	7	1208302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	flow		231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067923	7	1208328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC		3.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067924	7	1208328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA		8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067927	7	1208332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067930	7	1208332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067965	7	1208322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:06.0	22:06.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067968	7	1208322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:06.0	22:06.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067969	7	1208322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:06.0	22:06.0	battery		56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067925	7	1208328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp		16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067966	7	1208322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:06.0	22:06.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067970	7	1208322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:06.0	22:06.0	flow		265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067926	7	1208328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH		34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067929	7	1208332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067928	7	1208332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067967	7	1208322	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:06.0	22:06.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067972	7	1208354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067949	7	1208346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067952	7	1208350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA		8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067932	7	1208336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067934	7	1208336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067937	7	1208337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC		0	ppm	Green	42.80667	-78.8277	4	LINC .56	FALSE	42.80667	-78.8277
1067939	7	1208337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL		0	%	Green	42.80667	-78.8277	4	LINC .56	FALSE	42.80667	-78.8277
1067940	7	1208337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:07.0	22:07.0	GMMA		5	uR/hr	Green	42.80667	-78.8277	4	LINC .56	FALSE	42.80667	-78.8277
1067950	7	1208346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067971	7	1208354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067931	7	1208336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067933	7	1208336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067935	7	1208336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067936	7	1208337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO		0	ppm	Green	42.80667	-78.8277	4	LINC .56	FALSE	42.80667	-78.8277
1067938	7	1208337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2		0	ppm	Green	42.80667	-78.8277	4	LINC .56	FALSE	42.80667	-78.8277
1067947	7	1208346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC		2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067948	7	1208346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067951	7	1208350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC		3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067953	7	1208350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp		15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067954	7	1208350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH		34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067973	7	1208354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067974	7	1208354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067959	7	1208358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067964	7	1208359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:08.0	22:08.0	GMMA		5	uR/hr	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067980	7	1208374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067989	7	1208378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC		3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1068015	7	1208368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068016	7	1208368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067957	7	1208358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067960	7	1208359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:08.0	22:08.0	CO		0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067982	7	1208374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067992	7	1208378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH		34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067994	7	1208398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067996	7	1208398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH		48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068018	7	1208368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067955	7	1208358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067956	7	1208358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067961	7	1208359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC		0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067962	7	1208359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO2		0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067963	7	1208359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL		0	%	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067995	7	1208398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068017	7	1208368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068019	7	1208368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	battery		85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068020	7	1208368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	flow		232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1067958	7	1208358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067981	7	1208374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067983	7	1208374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1067990	7	1208378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA		8.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067991	7	1208378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp		16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1067993	7	1208398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1067986	7	1208387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO2		0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067988	7	1208387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:09.0	22:09.0	GMMA		5	uR/hr	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1068036	7	1208392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:09.0	22:09.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068039	7	1208392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:09.0	22:09.0	battery		56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067976	7	1208382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067977	7	1208382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067978	7	1208382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1067979	7	1208382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068035	7	1208392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:09.0	22:09.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068037	7	1208392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:09.0	22:09.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067975	7	1208382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068038	7	1208392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:09.0	22:09.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067984	7	1208387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:09.0	22:09.0	CO		0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067985	7	1208387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC		0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1067987	7	1208387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL		0	%	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1068040	7	1208392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:09.0	22:09.0	flow		265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1067999	7	1208406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO2		0	ppm	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277
1068001	7	1208406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:10.0	22:10.0	GMMA		5	uR/hr	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277

1068014	7	1208416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068010	7	1208405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068011	7	1208416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	3.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068022	7	1208420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068024	7	1208420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067998	7	1208406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068005	7	1208402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068006	7	1208402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068007	7	1208405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068008	7	1208405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068012	7	1208416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068013	7	1208416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068021	7	1208420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1067997	7	1208406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:10.0	22:10.0	CO	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068000	7	1208406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068002	7	1208402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068003	7	1208402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068004	7	1208402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068009	7	1208405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068023	7	1208420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068026	7	1208429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068028	7	1208429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068045	7	1208438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	3.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068081	7	1208442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068084	7	1208442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068025	7	1208429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068030	7	1208424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:11.0	22:11.0	CO	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068041	7	1208434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068042	7	1208434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068083	7	1208442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068027	7	1208429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068031	7	1208424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068032	7	1208424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO2	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068033	7	1208424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068034	7	1208424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:11.0	22:11.0	GMMA	5	uR/hr	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068044	7	1208434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068046	7	1208438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068082	7	1208442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068086	7	1208442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068029	7	1208429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068043	7	1208434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068047	7	1208438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068048	7	1208438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068085	7	1208442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068049	7	1208452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:12.0	22:12.0	CO	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068050	7	1208452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068052	7	1208452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068060	7	1208448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068063	7	1208468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068078	7	1208469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068080	7	1208469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068103	7	1208462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:12.0	22:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068057	7	1208449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068058	7	1208449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068065	7	1208468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068054	7	1208449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068064	7	1208468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068079	7	1208469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068104	7	1208462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:12.0	22:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068105	7	1208462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:12.0	22:12.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068106	7	1208462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:12.0	22:12.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068051	7	1208452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO2	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068053	7	1208452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:12.0	22:12.0	GMMA	5	uR/hr	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1068055	7	1208449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068056	7	1208449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068059	7	1208448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068061	7	1208448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068062	7	1208448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068066	7	1208468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068077	7	1208469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068101	7	1208462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:12.0	22:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068102	7	1208462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:12.0	22:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068067	7	1208476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:13.0	22:13.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068070	7	1208476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068076	7	1208481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068072	7	1208481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068073	7	1208481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068088	7	1208486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068090	7	1208486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068068	7	1208476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068074	7	1208481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068069	7	1208476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068071	7	1208476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:13.0	22:13.0	GMMA	5	uR/hr	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068075	7	1208481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068087	7	1208486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068089	7	1208486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068091	7	1208498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068095	7	1208498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068096	7	1208491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:14.0	22:14.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068097	7	1208491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068099	7	1208491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068108	7	1208490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068110	7	1208490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068112	7	1208500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068115	7	1208514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068116	7	1208514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068117	7	1208514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068149	7	1208508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1068098	7	1208491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068100	7	1208491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:14.0	22:14.0	GMMA	5	uR/hr	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068109	7	1208490	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:14.0	22:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068111	7	1208500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:14.0	22:14.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068147	7	1208508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068150	7	1208508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068093	7	1208498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068113	7	1208500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:14.0	22:14.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068118	7	1208514	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:14.0	22:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068151	7	1208508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068152	7	1208508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068092	7	1208498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068094	7	1208498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068107	7	1208490	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:14.0	22:14.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068114	7	1208500	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:14.0	22:14.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068148	7	1208508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068121	7	1208518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068123	7	1208518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068126	7	1208523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068130	7	1208534	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:15.0	22:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068132	7	1208534	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:15.0	22:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068133	7	1208537	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:15.0	22:15.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068134	7	1208537	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:15.0	22:15.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068176	7	1208528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:15.0	22:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068180	7	1208528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:15.0	22:15.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068120	7	1208518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068122	7	1208518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068136	7	1208537	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:15.0	22:15.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068119	7	1208518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068125	7	1208523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068127	7	1208523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068128	7	1208523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:15.0	22:15.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068129	7	1208534	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:15.0	22:15.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068131	7	1208534	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:15.0	22:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068135	7	1208537	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:15.0	22:15.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068175	7	1208528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:15.0	22:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068178	7	1208528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:15.0	22:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068179	7	1208528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:15.0	22:15.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068124	7	1208523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:15.0	22:15.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1068177	7	1208528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:15.0	22:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068144	7	1208547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO2	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068153	7	1208542	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:16.0	22:16.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068155	7	1208542	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:16.0	22:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068157	7	1208556	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:16.0	22:16.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068158	7	1208556	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:16.0	22:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068161	7	1208560	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:16.0	22:16.0	CONC	3.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068164	7	1208560	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:16.0	22:16.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068138	7	1208546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068140	7	1208546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068160	7	1208556	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:16.0	22:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068163	7	1208560	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:16.0	22:16.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068137	7	1208546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068143	7	1208547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068146	7	1208547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:16.0	22:16.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068156	7	1208542	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:16.0	22:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068159	7	1208556	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:16.0	22:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068139	7	1208546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068141	7	1208546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068142	7	1208547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:16.0	22:16.0	CO	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068145	7	1208547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068154	7	1208542	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:16.0	22:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068162	7	1208560	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:16.0	22:16.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068170	7	1208569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:17.0	22:17.0	CO	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068174	7	1208569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:17.0	22:17.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068181	7	1208580	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:17.0	22:17.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068183	7	1208580	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:17.0	22:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068221	7	1208574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068165	7	1208564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068166	7	1208564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068168	7	1208564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068172	7	1208569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO2	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068217	7	1208574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068219	7	1208574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068220	7	1208574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068182	7	1208580	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:17.0	22:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068218	7	1208574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068222	7	1208574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068167	7	1208564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068169	7	1208564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068171	7	1208569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068173	7	1208569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068184	7	1208580	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	22:17.0	22:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068191	7	1208592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068193	7	1208592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068195	7	1208584	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:18.0	22:18.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068197	7	1208584	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	22:18.0	22:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068202	7	1208588	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:18.0	22:18.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068246	7	1208602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:18.0	22:18.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068185	7	1208597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:18.0	22:18.0	CO	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068189	7	1208597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:18.0	22:18.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068200	7	1208588	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:18.0	22:18.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068243	7	1208602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:18.0	22:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068245	7	1208602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:18.0	22:18.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068186	7	1208597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068187	7	1208597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO2	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068188	7	1208597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1068201	7	1208588	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	22:18.0	22:18.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068242	7	1208602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:18.0	22:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1068190	7	1208592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068192	7	1208592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068194	7	1208592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068196	7	1208584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068198	7	1208584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068199	7	1208588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	3.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068241	7	1208602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:18.0	22:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068244	7	1208602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:18.0	22:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068205	7	1208610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068208	7	1208617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068212	7	1208617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068215	7	1208608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068216	7	1208608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068224	7	1208622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068226	7	1208622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068209	7	1208617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068213	7	1208608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068214	7	1208608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068223	7	1208622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068228	7	1208626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068229	7	1208626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068207	7	1208610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:19.0	22:19.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068210	7	1208617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068230	7	1208626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068203	7	1208610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:19.0	22:19.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068204	7	1208610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068206	7	1208610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068211	7	1208617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068225	7	1208622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068227	7	1208626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068232	7	1208630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068237	7	1208635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068239	7	1208635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068248	7	1208640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068249	7	1208640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068250	7	1208640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068251	7	1208650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068253	7	1208650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068257	7	1208654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068295	7	1208644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068247	7	1208640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068258	7	1208654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068291	7	1208644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068293	7	1208644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068294	7	1208644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068234	7	1208630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068238	7	1208635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068240	7	1208635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068252	7	1208650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068256	7	1208654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068292	7	1208644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068296	7	1208644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068231	7	1208630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:20.0	22:20.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068233	7	1208630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068235	7	1208630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:20.0	22:20.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068236	7	1208635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068254	7	1208650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068255	7	1208654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068261	7	1208658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068271	7	1208674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068309	7	1208668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:21.0	22:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068263	7	1208658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:21.0	22:21.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068269	7	1208674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068272	7	1208674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068268	7	1208659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068307	7	1208668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:21.0	22:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068310	7	1208668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:21.0	22:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068311	7	1208668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:21.0	22:21.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068259	7	1208658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:21.0	22:21.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068260	7	1208658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068262	7	1208658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC	.56	FALSE	42.80669	-78.8277
1068264	7	1208659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068265	7	1208659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068266	7	1208659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068267	7	1208659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068270	7	1208674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068308	7	1208668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:21.0	22:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068312	7	1208668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:21.0	22:21.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068286	7	1208678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068287	7	1208679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068289	7	1208679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068290	7	1208679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068279	7	1208687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068281	7	1208687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068282	7	1208687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068284	7	1208678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068288	7	1208679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068273	7	1208686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:22.0	22:22.0	CO	0	ppm	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1068274	7	1208686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1068275	7	1208686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO2	0	ppm	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1068277	7	1208686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:22.0	22:22.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1068276	7	1208686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.80671	-78.8277	4	LINC	.56	FALSE	42.80671	-78.8277
1068278	7	1208687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068280	7	1208687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068283	7	1208678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068285	7	1208678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068301	7	1208701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068304	7	1208700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO2	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277

1068314	7	1208696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068323	7	1208710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068353	7	1208718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068356	7	1208718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068299	7	1208701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068302	7	1208700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:23.0	22:23.0	CO	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068303	7	1208700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068306	7	1208700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:23.0	22:23.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068317	7	1208714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068320	7	1208714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	32	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068354	7	1208718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068297	7	1208701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068298	7	1208701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068313	7	1208696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068315	7	1208696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068316	7	1208696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068319	7	1208714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068322	7	1208710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068355	7	1208718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068357	7	1208718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068358	7	1208718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068300	7	1208701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068305	7	1208700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068318	7	1208714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068321	7	1208710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068324	7	1208710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068326	7	1208724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068328	7	1208724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068341	7	1208744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068361	7	1208745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068381	7	1208734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:24.0	22:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068384	7	1208734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:24.0	22:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068335	7	1208740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068339	7	1208744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068342	7	1208744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068359	7	1208745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068362	7	1208745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068383	7	1208734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:24.0	22:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068385	7	1208734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:24.0	22:24.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068327	7	1208724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068331	7	1208729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068332	7	1208729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO2	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068333	7	1208729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068336	7	1208740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068337	7	1208740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068340	7	1208744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068360	7	1208745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068382	7	1208734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:24.0	22:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068386	7	1208734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:24.0	22:24.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068325	7	1208724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068329	7	1208724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068330	7	1208729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:24.0	22:24.0	CO	0	ppm	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068334	7	1208729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:24.0	22:24.0	GMMA	4	uR/hr	Green	42.80672	-78.8277	4	LINC	.56	FALSE	42.80672	-78.8277
1068338	7	1208740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068344	7	1208752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068346	7	1208752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068348	7	1208753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:25.0	22:25.0	CO	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1068351	7	1208753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1068352	7	1208753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:25.0	22:25.0	GMMA	4	uR/hr	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1068364	7	1208762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068345	7	1208752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068349	7	1208753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1068350	7	1208753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO2	0	ppm	Green	42.80675	-78.8277	4	LINC	.56	FALSE	42.80675	-78.8277
1068363	7	1208762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068365	7	1208762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068343	7	1208752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068347	7	1208752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068366	7	1208762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068368	7	1208775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068374	7	1208770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068414	7	1208780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068415	7	1208780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068419	7	1208780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068370	7	1208775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068372	7	1208770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068392	7	1208786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068417	7	1208780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068369	7	1208775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068379	7	1208766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068380	7	1208766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068393	7	1208786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068395	7	1208786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068367	7	1208775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:26.0	22:26.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068371	7	1208775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:26.0	22:26.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068373	7	1208770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068375	7	1208770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068376	7	1208770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068377	7	1208766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068378	7	1208766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068394	7	1208786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068416	7	1208780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068418	7	1208780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068387	7	1208794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:27.0	22:27.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068398	7	1208796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068421	7	1208815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068445	7	1208808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:27.0	22:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068446	7	1208808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:27.0	22:27.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068447	7	1208808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:27.0	22:27.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1068391	7	1208794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:27.0	22:27.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068396	7	1208796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068400	7	1208796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068401	7	1208790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068404	7	1208790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068405	7	1208804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	2.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068407	7	1208804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	15.8	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068442	7	1208808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:27.0	22:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068443	7	1208808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:27.0	22:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068389	7	1208794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068390	7	1208794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068397	7	1208796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068403	7	1208790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068420	7	1208815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068423	7	1208815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068388	7	1208794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068399	7	1208796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068402	7	1208790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068406	7	1208804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068408	7	1208804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068422	7	1208815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068444	7	1208808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:27.0	22:27.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068410	7	1208823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068412	7	1208823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068428	7	1208828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068430	7	1208828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068439	7	1208814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO2	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1068426	7	1208832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068409	7	1208823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068411	7	1208823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068413	7	1208823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068425	7	1208832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068429	7	1208828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068437	7	1208814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:28.0	22:28.0	CO	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1068438	7	1208814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0	ppm	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1068440	7	1208814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1068441	7	1208814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:28.0	22:28.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	4	LINC	.56	FALSE	42.80678	-78.8277
1068424	7	1208832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068427	7	1208832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068431	7	1208828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068433	7	1208836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068434	7	1208836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068435	7	1208836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068436	7	1208836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068465	7	1208847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068468	7	1208855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068480	7	1208841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068483	7	1208841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068462	7	1208847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068485	7	1208841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068432	7	1208836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068464	7	1208847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068466	7	1208855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068467	7	1208855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068482	7	1208841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068484	7	1208841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068463	7	1208847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068469	7	1208855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068481	7	1208841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068458	7	1208851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068459	7	1208851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068507	7	1208869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:30.0	22:30.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068448	7	1208859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068454	7	1208864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1068455	7	1208864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO2	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1068456	7	1208864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL	0	%	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1068460	7	1208851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068461	7	1208851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068504	7	1208869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:30.0	22:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068449	7	1208859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068451	7	1208859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068457	7	1208864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:30.0	22:30.0	GMMA	---	uR/hr	Gray	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1068508	7	1208869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:30.0	22:30.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068450	7	1208859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068452	7	1208859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068453	7	1208864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:30.0	22:30.0	CO	0	ppm	Green	42.8068	-78.8277	4	LINC	.56	FALSE	42.8068	-78.8277
1068503	7	1208869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:30.0	22:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068505	7	1208869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:30.0	22:30.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068506	7	1208869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:30.0	22:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068473	7	1208875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068474	7	1208875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068479	7	1208877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:31.0	22:31.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1068488	7	1208885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068499	7	1208893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068502	7	1208893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068475	7	1208877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:31.0	22:31.0	CO	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1068476	7	1208877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1068478	7	1208877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277
1068489	7	1208885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068492	7	1208889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068500	7	1208893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068470	7	1208875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068486	7	1208885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068490	7	1208889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068491	7	1208889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068471	7	1208875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068472	7	1208875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068477	7	1208877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO2	0	ppm	Green	42.80683	-78.8277	4	LINC	.56	FALSE	42.80683	-78.8277

1068487	7	1208885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068493	7	1208889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068501	7	1208893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068495	7	1208897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068497	7	1208897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068549	7	1208907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068510	7	1208913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068513	7	1208900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1068517	7	1208900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:32.0	22:32.0	GMMA	4	uR/hr	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1068546	7	1208907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068494	7	1208897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068498	7	1208897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068511	7	1208913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068545	7	1208907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068548	7	1208907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068550	7	1208907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068496	7	1208897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068509	7	1208913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	3.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068512	7	1208913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068514	7	1208900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1068515	7	1208900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2	0	ppm	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1068516	7	1208900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.80685	-78.8277	4	LINC	.56	FALSE	42.80685	-78.8277
1068547	7	1208907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068518	7	1208921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068528	7	1208917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068559	7	1208927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:33.0	22:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068560	7	1208927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:33.0	22:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068562	7	1208927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:33.0	22:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068519	7	1208921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068521	7	1208921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068524	7	1208926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068525	7	1208926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068526	7	1208926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068530	7	1208917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068563	7	1208927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:33.0	22:33.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068564	7	1208927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:33.0	22:33.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068520	7	1208921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068522	7	1208921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068523	7	1208926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068527	7	1208917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068529	7	1208917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068561	7	1208927	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:33.0	22:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068554	7	1208950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068557	7	1208954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068558	7	1208954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068535	7	1208945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068536	7	1208940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO	0	ppm	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068540	7	1208940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:34.0	22:34.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068542	7	1208936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068543	7	1208936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068551	7	1208950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068553	7	1208950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068555	7	1208954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068556	7	1208954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068531	7	1208945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068532	7	1208945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068533	7	1208945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068534	7	1208945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068537	7	1208940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0	ppm	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068538	7	1208940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2	0	ppm	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068539	7	1208940	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068541	7	1208936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	3.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068544	7	1208936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068552	7	1208950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068570	7	1208968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	5.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068719	7	1208963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0	ppm	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068722	7	1208963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:35.0	22:35.0	GMMA	4	uR/hr	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068572	7	1208968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068718	7	1208963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO	0	ppm	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068721	7	1208963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068568	7	1208958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068569	7	1208958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068571	7	1208968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068565	7	1208958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068566	7	1208958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068567	7	1208958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068573	7	1208968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068720	7	1208963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2	0	ppm	Green	42.80689	-78.8277	4	LINC	.56	FALSE	42.80689	-78.8277
1068574	7	1208982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068576	7	1208982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068595	7	1208972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068605	7	1208986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068608	7	1208986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068609	7	1208986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068575	7	1208982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068578	7	1208978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068580	7	1208978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068581	7	1208978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068587	7	1208992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068588	7	1208992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068589	7	1208992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068590	7	1208992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068591	7	1208972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068593	7	1208972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068607	7	1208986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068577	7	1208982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068579	7	1208978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068582	7	1208997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	6.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291

1068594	7	1208972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068596	7	1208972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068583	7	1208997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068584	7	1208997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068585	7	1208997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068586	7	1208992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068592	7	1208972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068606	7	1208986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068610	7	1208986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:36.0	22:36.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068603	7	1209005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068598	7	1209001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068602	7	1209005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068599	7	1209001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068600	7	1209001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068601	7	1209005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068604	7	1209005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068597	7	1209001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068616	7	1209013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068617	7	1209013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068623	7	1209024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068611	7	1209009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	7.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068612	7	1209009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068613	7	1209009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068614	7	1209009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068618	7	1209013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068619	7	1209013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068620	7	1209024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068622	7	1209024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068615	7	1209013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068621	7	1209024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068626	7	1209042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068632	7	1209038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068633	7	1209028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068635	7	1209028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068650	7	1209018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068628	7	1209042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068629	7	1209038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068636	7	1209028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068648	7	1209018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068651	7	1209018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068656	7	1209032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068659	7	1209032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068660	7	1209032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068624	7	1209042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068631	7	1209038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068646	7	1209018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068649	7	1209018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068657	7	1209032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068661	7	1209032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068625	7	1209042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068627	7	1209042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068630	7	1209038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068634	7	1209028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068647	7	1209018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068658	7	1209032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:39.0	22:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068639	7	1209051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068641	7	1209051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068642	7	1209047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068645	7	1209047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068667	7	1209060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068668	7	1209060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068637	7	1209051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068670	7	1209060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068644	7	1209047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068652	7	1209056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068655	7	1209056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068638	7	1209051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068640	7	1209051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068643	7	1209047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068653	7	1209056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068654	7	1209056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068669	7	1209060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068662	7	1209064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068671	7	1209069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068673	7	1209069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068674	7	1209069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068672	7	1209069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068665	7	1209064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068666	7	1209064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068663	7	1209064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068664	7	1209064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068675	7	1209079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068677	7	1209079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068682	7	1209089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068688	7	1209098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068697	7	1209073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068700	7	1209073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068702	7	1209073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068707	7	1209083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068708	7	1209083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068678	7	1209079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068683	7	1209089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068684	7	1209094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068689	7	1209098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068690	7	1209098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068698	7	1209073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068679	7	1209089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068680	7	1209089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1068681	7	1209089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068701	7	1209073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068709	7	1209083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068676	7	1209079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068685	7	1209094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068686	7	1209094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068687	7	1209094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068691	7	1209098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068699	7	1209073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068710	7	1209083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068711	7	1209083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068712	7	1209083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:42.0	22:42.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068694	7	1209106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068693	7	1209106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068695	7	1209106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068703	7	1209102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068705	7	1209102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	15.8	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068706	7	1209102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068692	7	1209106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068696	7	1209106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068704	7	1209102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068717	7	1209119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068724	7	1209115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068727	7	1209111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068728	7	1209111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068731	7	1209129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	6.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068715	7	1209119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068716	7	1209119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068730	7	1209111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068734	7	1209129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068714	7	1209119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068729	7	1209111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068732	7	1209129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068713	7	1209119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068723	7	1209115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068725	7	1209115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068726	7	1209115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068733	7	1209129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068736	7	1209140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068738	7	1209140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068742	7	1209141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO2	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1068746	7	1209150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068750	7	1209154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068767	7	1209124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068770	7	1209124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068778	7	1209134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068782	7	1209134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068737	7	1209140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068739	7	1209140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068740	7	1209141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:45.0	22:45.0	CO	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1068741	7	1209141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC	0	ppm	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1068743	7	1209141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL	0	%	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1068744	7	1209141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:45.0	22:45.0	GMMA	4	uR/hr	Green	42.80684	-78.8277	3	LINC	.56	FALSE	42.80684	-78.8277
1068751	7	1209154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068752	7	1209154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068769	7	1209124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068777	7	1209134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068780	7	1209134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068781	7	1209134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068735	7	1209140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068747	7	1209150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068748	7	1209150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068749	7	1209154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068771	7	1209124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068772	7	1209124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068779	7	1209134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068745	7	1209150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068768	7	1209124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068753	7	1209158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	5.1	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068756	7	1209158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068758	7	1209162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068760	7	1209162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068762	7	1209163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:46.0	22:46.0	CO	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1068765	7	1209163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL	0	%	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1068776	7	1209172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068757	7	1209162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068763	7	1209163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1068766	7	1209163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:46.0	22:46.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1068764	7	1209163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO2	0	ppm	Green	42.80683	-78.8277	3	LINC	.56	FALSE	42.80683	-78.8277
1068773	7	1209172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068775	7	1209172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068754	7	1209158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	8.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068755	7	1209158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1068759	7	1209162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068761	7	1209162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068774	7	1209172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068784	7	1209184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068788	7	1209189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:47.0	22:47.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1068792	7	1209189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:47.0	22:47.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1068793	7	1209180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068795	7	1209180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068783	7	1209184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068787	7	1209184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068790	7	1209189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC	.56	FALSE	42.80681	-78.8277
1068796	7	1209180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068798	7	1209176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068785	7	1209184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068797	7	1209176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1068799	7	1209176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068786	7	1209184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068789	7	1209189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068791	7	1209189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068794	7	1209180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068800	7	1209176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068805	7	1209210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068811	7	1209200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068817	7	1209220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068821	7	1209224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068822	7	1209224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068835	7	1209194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068838	7	1209194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068849	7	1209204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068803	7	1209210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068804	7	1209210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068806	7	1209215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:48.0	22:48.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068810	7	1209215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:48.0	22:48.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068813	7	1209200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068816	7	1209220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068820	7	1209224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068837	7	1209194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068802	7	1209210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068807	7	1209215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068812	7	1209200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068815	7	1209220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	4.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068818	7	1209220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068819	7	1209224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068834	7	1209194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068848	7	1209204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068852	7	1209204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068801	7	1209210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068808	7	1209215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068809	7	1209215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068814	7	1209200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068833	7	1209194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068836	7	1209194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068847	7	1209204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068850	7	1209204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068851	7	1209204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068823	7	1209233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:49.0	22:49.0	CO	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068827	7	1209233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:49.0	22:49.0	GMMA	4	uR/hr	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068831	7	1209228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068832	7	1209228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068824	7	1209233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068826	7	1209233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL	0	%	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068828	7	1209228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068829	7	1209228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068830	7	1209228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068839	7	1209238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068842	7	1209238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068825	7	1209233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO2	0	ppm	Green	42.80681	-78.8277	3	LINC .56	FALSE	42.80681	-78.8277
1068840	7	1209238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068841	7	1209238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068844	7	1209242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068845	7	1209242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068843	7	1209242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	4.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068854	7	1209251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068856	7	1209251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068863	7	1209250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC	0	ppm	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068864	7	1209250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO2	0	ppm	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068865	7	1209250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL	0	%	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068866	7	1209250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:50.0	22:50.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068879	7	1209266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068880	7	1209266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068846	7	1209242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068855	7	1209251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068857	7	1209251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068858	7	1209246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068861	7	1209246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068877	7	1209266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068853	7	1209251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068859	7	1209246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068860	7	1209246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068862	7	1209250	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:50.0	22:50.0	CO	0	ppm	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068878	7	1209266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1068872	7	1209282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:51.0	22:51.0	CO	0	ppm	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068882	7	1209270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068883	7	1209270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068888	7	1209281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068889	7	1209260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068892	7	1209260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068910	7	1209274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068873	7	1209282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC	0	ppm	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068875	7	1209282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL	0	%	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068887	7	1209281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1068891	7	1209260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068868	7	1209280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068869	7	1209280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068870	7	1209280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068871	7	1209280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1068874	7	1209282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO2	0	ppm	Green	42.80679	-78.8277	3	LINC .56	FALSE	42.80679	-78.8277
1068884	7	1209270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1068893	7	1209260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068894	7	1209260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1068909	7	1209274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068913	7	1209274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1068867	7	1209280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1068876	7	1209282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:51.0	22:51.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	3	LINC	.56	FALSE	42.80679	-78.8277
1068881	7	1209270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	4.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068885	7	1209281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068886	7	1209281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068890	7	1209260	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068908	7	1209274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068911	7	1209274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068912	7	1209274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068897	7	1209304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068900	7	1209308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068904	7	1209299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1068922	7	1209312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069072	7	1209294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069073	7	1209294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068899	7	1209308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068903	7	1209299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1068919	7	1209312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069071	7	1209294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068898	7	1209304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068907	7	1209299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:52.0	22:52.0	GMMA	4	uR/hr	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1068921	7	1209312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068895	7	1209304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068896	7	1209304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068901	7	1209308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068902	7	1209308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068905	7	1209299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2	0	ppm	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1068906	7	1209299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL	0	%	Green	42.80679	-78.8277	4	LINC	.56	FALSE	42.80679	-78.8277
1068920	7	1209312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069074	7	1209294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069075	7	1209294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1068915	7	1209330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068916	7	1209330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068914	7	1209330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068917	7	1209330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068918	7	1209330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:53.0	22:53.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068926	7	1209322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068929	7	1209326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068935	7	1209341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:54.0	22:54.0	GMMA	4	uR/hr	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068938	7	1209346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068955	7	1209316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068960	7	1209335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068964	7	1209335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068924	7	1209322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068928	7	1209326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	8.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068930	7	1209326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068932	7	1209341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068933	7	1209341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068934	7	1209341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL	0	%	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068936	7	1209346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068953	7	1209316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068956	7	1209316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068927	7	1209326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	5.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068931	7	1209341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO	0	ppm	Green	42.80678	-78.8277	3	LINC	.56	FALSE	42.80678	-78.8277
1068939	7	1209346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068957	7	1209316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068958	7	1209316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068959	7	1209335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068962	7	1209335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068963	7	1209335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068923	7	1209322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068925	7	1209322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068937	7	1209346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068954	7	1209316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1068961	7	1209335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068941	7	1209358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1068949	7	1209350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068942	7	1209358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1068943	7	1209358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL	0	%	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1068946	7	1209354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068947	7	1209354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068951	7	1209350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068952	7	1209350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068940	7	1209358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO	0	ppm	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1068944	7	1209358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:55.0	22:55.0	GMMA	4	uR/hr	Green	42.80677	-78.8277	3	LINC	.56	FALSE	42.80677	-78.8277
1068948	7	1209354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068945	7	1209354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068950	7	1209350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068967	7	1209367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068971	7	1209363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068976	7	1209372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068977	7	1209372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068978	7	1209375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068980	7	1209375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068972	7	1209363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068973	7	1209363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068975	7	1209372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068979	7	1209375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068965	7	1209367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068966	7	1209367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068968	7	1209367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068969	7	1209367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:56.0	22:56.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068970	7	1209363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068974	7	1209372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	5.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068981	7	1209375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1068986	7	1209392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:57.0	22:57.0	GMMA	4	uR/hr	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068988	7	1209397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069006	7	1209380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069013	7	1209386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1069014	7	1209386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068982	7	1209392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068987	7	1209397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069008	7	1209380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069009	7	1209380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069010	7	1209386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069012	7	1209386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068983	7	1209392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068984	7	1209392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2	0	ppm	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1068985	7	1209392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL	0	%	Green	42.80676	-78.8277	4	LINC	.56	FALSE	42.80676	-78.8277
1069004	7	1209380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069007	7	1209380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069011	7	1209386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068989	7	1209397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1068990	7	1209397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069005	7	1209380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069015	7	1209386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1068991	7	1209401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068997	7	1209409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO2	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1068994	7	1209401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068992	7	1209401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068993	7	1209401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1068996	7	1209409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1068999	7	1209409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:58.0	22:58.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1068995	7	1209409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:58.0	22:58.0	CO	0	ppm	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1068998	7	1209409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL	0	%	Green	42.80673	-78.8277	3	LINC	.56	FALSE	42.80673	-78.8277
1069000	7	1209405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069001	7	1209405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069002	7	1209405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069003	7	1209405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069017	7	1209418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069020	7	1209422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:59.0	22:59.0	CO	0	ppm	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069024	7	1209422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:59.0	22:59.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069025	7	1209414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069028	7	1209414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069030	7	1209427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069016	7	1209418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	4.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069018	7	1209418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069027	7	1209414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069031	7	1209427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069032	7	1209427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069019	7	1209418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069021	7	1209422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC	0	ppm	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069022	7	1209422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO2	0	ppm	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069023	7	1209422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL	0	%	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069026	7	1209414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069029	7	1209427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069035	7	1209447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO2	0	ppm	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069038	7	1209443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069039	7	1209443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069047	7	1209452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069052	7	1209428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069066	7	1209437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069069	7	1209437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069070	7	1209437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069040	7	1209443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069046	7	1209452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069048	7	1209452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069050	7	1209428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069053	7	1209428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069065	7	1209437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069068	7	1209437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069041	7	1209443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069049	7	1209452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069054	7	1209428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069055	7	1209428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069033	7	1209447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:00.0	23:00.0	CO	0	ppm	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069034	7	1209447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC	0	ppm	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069036	7	1209447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL	0	%	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069037	7	1209447	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:00.0	23:00.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	3	LINC	.56	FALSE	42.80671	-78.8277
1069051	7	1209428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069067	7	1209437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069042	7	1209456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069058	7	1209460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO2	0	ppm	Green	42.8067	-78.8277	3	LINC	.56	FALSE	42.8067	-78.8277
1069057	7	1209460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC	0	ppm	Green	42.8067	-78.8277	3	LINC	.56	FALSE	42.8067	-78.8277
1069043	7	1209456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069044	7	1209456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069045	7	1209456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069056	7	1209460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:01.0	23:01.0	CO	0	ppm	Green	42.8067	-78.8277	3	LINC	.56	FALSE	42.8067	-78.8277
1069059	7	1209460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL	0	%	Green	42.8067	-78.8277	3	LINC	.56	FALSE	42.8067	-78.8277
1069060	7	1209460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:01.0	23:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	3	LINC	.56	FALSE	42.8067	-78.8277
1069061	7	1209465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	4.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069076	7	1209478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:02.0	23:02.0	CO	0	ppm	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069077	7	1209478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC	0	ppm	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069079	7	1209478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL	0	%	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069080	7	1209478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:02.0	23:02.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069084	7	1209469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069078	7	1209478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO2	0	ppm	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069087	7	1209473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069082	7	1209469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069088	7	1209473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069062	7	1209465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069063	7	1209465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069064	7	1209465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069081	7	1209469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069083	7	1209469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069085	7	1209473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069086	7	1209473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1069093	7	1209501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO	0	ppm	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069095	7	1209501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2	0	ppm	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069097	7	1209501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:03.0	23:03.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069099	7	1209498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069125	7	1209477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069136	7	1209492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069089	7	1209488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069100	7	1209498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069101	7	1209498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069106	7	1209508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069123	7	1209477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069126	7	1209477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069131	7	1209492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069133	7	1209492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069134	7	1209492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069091	7	1209488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069092	7	1209488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069094	7	1209501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0	ppm	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069096	7	1209501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.80669	-78.8277	3	LINC	.56	FALSE	42.80669	-78.8277
1069098	7	1209498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069103	7	1209508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069104	7	1209508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069122	7	1209477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069132	7	1209492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069090	7	1209488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069102	7	1209498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069105	7	1209508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069121	7	1209477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069124	7	1209477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069135	7	1209492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069114	7	1209520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO2	0	ppm	Green	42.80668	-78.8277	3	LINC	.56	FALSE	42.80668	-78.8277
1069129	7	1209516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069130	7	1209516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069109	7	1209525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069110	7	1209525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069111	7	1209525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069127	7	1209516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	3.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069107	7	1209525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069113	7	1209520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0	ppm	Green	42.80668	-78.8277	3	LINC	.56	FALSE	42.80668	-78.8277
1069116	7	1209520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:04.0	23:04.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	3	LINC	.56	FALSE	42.80668	-78.8277
1069118	7	1209512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069119	7	1209512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069120	7	1209512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069128	7	1209516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069108	7	1209525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069112	7	1209520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:04.0	23:04.0	CO	0	ppm	Green	42.80668	-78.8277	3	LINC	.56	FALSE	42.80668	-78.8277
1069115	7	1209520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.80668	-78.8277	3	LINC	.56	FALSE	42.80668	-78.8277
1069117	7	1209512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069139	7	1209530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069141	7	1209535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:05.0	23:05.0	CO	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069151	7	1209544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069154	7	1209544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069142	7	1209535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069144	7	1209535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069145	7	1209535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:05.0	23:05.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069137	7	1209530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069138	7	1209530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069147	7	1209534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069149	7	1209534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069150	7	1209534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069153	7	1209544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069140	7	1209530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069143	7	1209535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO2	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069146	7	1209534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069148	7	1209534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069152	7	1209544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069159	7	1209568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:06.0	23:06.0	CO	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069162	7	1209568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069163	7	1209568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:06.0	23:06.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069165	7	1209564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069166	7	1209564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069170	7	1209569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069172	7	1209569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069195	7	1209548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069203	7	1209558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069157	7	1209554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069160	7	1209568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069161	7	1209568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO2	0	ppm	Green	42.80666	-78.8277	4	LINC	.56	FALSE	42.80666	-78.8277
1069168	7	1209569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069192	7	1209548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069155	7	1209554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069158	7	1209554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069164	7	1209564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069167	7	1209564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069169	7	1209569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069171	7	1209569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069191	7	1209548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069193	7	1209548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069194	7	1209548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069201	7	1209558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069204	7	1209558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069205	7	1209558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069156	7	1209554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069196	7	1209548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069202	7	1209558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069206	7	1209558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:06.0	23:06.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069178	7	1209582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1069185	7	1209586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:07.0	23:07.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277

1069189	7	1209595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069199	7	1209588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069179	7	1209582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1069182	7	1209586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069183	7	1209586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO2	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069184	7	1209586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069186	7	1209595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069187	7	1209595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069173	7	1209578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069174	7	1209578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069175	7	1209578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069176	7	1209578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069180	7	1209582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1069181	7	1209586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:07.0	23:07.0	CO	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069188	7	1209595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069197	7	1209588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069177	7	1209582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1069190	7	1209595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069198	7	1209588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069200	7	1209588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069217	7	1209608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069219	7	1209608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL	0	%	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069208	7	1209600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069209	7	1209600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069210	7	1209600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069214	7	1209611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069215	7	1209611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069218	7	1209608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO2	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069223	7	1209604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069207	7	1209600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069216	7	1209608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:08.0	23:08.0	CO	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069221	7	1209604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069224	7	1209604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069211	7	1209611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069212	7	1209611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069213	7	1209611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069220	7	1209608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:08.0	23:08.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069222	7	1209604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069230	7	1209639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069237	7	1209638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069241	7	1209634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069259	7	1209618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069267	7	1209628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069270	7	1209628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069271	7	1209628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069225	7	1209624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069227	7	1209624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069229	7	1209639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:09.0	23:09.0	CO	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069233	7	1209639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:09.0	23:09.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069236	7	1209638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069261	7	1209618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069268	7	1209628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069272	7	1209628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069228	7	1209624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069232	7	1209639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069234	7	1209638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069235	7	1209638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069239	7	1209634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069242	7	1209634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069257	7	1209618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069260	7	1209618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069262	7	1209618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069269	7	1209628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069226	7	1209624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069231	7	1209639	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO2	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069238	7	1209638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069240	7	1209634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069258	7	1209618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:09.0	23:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069245	7	1209648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069248	7	1209656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069252	7	1209661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069264	7	1209652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069247	7	1209656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:10.0	23:10.0	CO	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069256	7	1209661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069263	7	1209652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069265	7	1209652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069243	7	1209648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	3.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069244	7	1209648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069249	7	1209656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO2	0	ppm	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069250	7	1209656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL	0	%	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069254	7	1209661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069266	7	1209652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069246	7	1209648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069251	7	1209656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:10.0	23:10.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	3	LINC .56	FALSE	42.80664	-78.8277
1069253	7	1209661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069255	7	1209661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069273	7	1209670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069279	7	1209674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO2	0	ppm	Green	42.80663	-78.8278	3	LINC .56	FALSE	42.80663	-78.8278
1069283	7	1209675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069290	7	1209666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069292	7	1209690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069282	7	1209675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069286	7	1209675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069288	7	1209666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069291	7	1209690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069293	7	1209690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069278	7	1209674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0	ppm	Green	42.80663	-78.8278	3	LINC .56	FALSE	42.80663	-78.8278
1069280	7	1209674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.80663	-78.8278	3	LINC .56	FALSE	42.80663	-78.8278

1069281	7	1209674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:11.0	23:11.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069284	7	1209675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069285	7	1209675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069287	7	1209666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069294	7	1209690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069274	7	1209670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069275	7	1209670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069276	7	1209670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069277	7	1209674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:11.0	23:11.0	CO	0	ppm	Green	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069289	7	1209666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069296	7	1209709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069298	7	1209709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069300	7	1209704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:12.0	23:12.0	CO	0	ppm	Green	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069301	7	1209704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0	ppm	Green	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069303	7	1209704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069331	7	1209684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069339	7	1209694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069305	7	1209700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	3.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069327	7	1209684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069329	7	1209684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069330	7	1209684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069297	7	1209709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069307	7	1209700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069308	7	1209700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069310	7	1209710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069328	7	1209684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069337	7	1209694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069340	7	1209694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069341	7	1209694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069295	7	1209709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069299	7	1209709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069302	7	1209704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO2	0	ppm	Green	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069304	7	1209704	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:12.0	23:12.0	GMMA	---	uR/hr	Gray	42.80663	-78.8278	3	LINC	.56	FALSE	42.80663	-78.8278
1069306	7	1209700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069309	7	1209710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069311	7	1209710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069312	7	1209710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069332	7	1209684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069338	7	1209694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069342	7	1209694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:12.0	23:12.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069317	7	1209722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069320	7	1209727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO2	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069322	7	1209727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:13.0	23:13.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069325	7	1209718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069323	7	1209718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069316	7	1209722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069326	7	1209718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069313	7	1209722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069314	7	1209722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069315	7	1209722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069318	7	1209727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:13.0	23:13.0	CO	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069319	7	1209727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069321	7	1209727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069324	7	1209718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069343	7	1209736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069351	7	1209740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069354	7	1209741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC	.56	FALSE	42.80661	-78.8278
1069357	7	1209750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069360	7	1209750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069349	7	1209740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069352	7	1209741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:14.0	23:14.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC	.56	FALSE	42.80661	-78.8278
1069356	7	1209741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:14.0	23:14.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC	.56	FALSE	42.80661	-78.8278
1069359	7	1209750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069333	7	1209732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069335	7	1209732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069336	7	1209732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069344	7	1209736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069345	7	1209736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069347	7	1209740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069358	7	1209750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069334	7	1209732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069346	7	1209736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069348	7	1209740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069350	7	1209740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069353	7	1209741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC	.56	FALSE	42.80661	-78.8278
1069355	7	1209741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC	.56	FALSE	42.80661	-78.8278
1069363	7	1209760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069368	7	1209770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069370	7	1209774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069394	7	1209754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069409	7	1209764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069362	7	1209760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069365	7	1209770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069369	7	1209774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069373	7	1209774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069374	7	1209777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:15.0	23:15.0	CO	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069397	7	1209754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069361	7	1209760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069364	7	1209760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069366	7	1209770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069371	7	1209774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069372	7	1209774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069375	7	1209777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069376	7	1209777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO2	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069377	7	1209777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	0	%	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069393	7	1209754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069396	7	1209754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069407	7	1209764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1069410	7	1209764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069367	7	1209770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069378	7	1209777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:15.0	23:15.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069395	7	1209754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069398	7	1209754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069408	7	1209764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069411	7	1209764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069412	7	1209764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:15.0	23:15.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069380	7	1209784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069383	7	1209793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069385	7	1209793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069392	7	1209801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:16.0	23:16.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069401	7	1209788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069388	7	1209801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:16.0	23:16.0	CO	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069400	7	1209788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069379	7	1209784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069382	7	1209784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069384	7	1209793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069387	7	1209793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069389	7	1209801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069390	7	1209801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO2	0	ppm	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069391	7	1209801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL	0	%	Green	42.80662	-78.8278	4	LINC	.56	FALSE	42.80662	-78.8278
1069399	7	1209788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	3.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069402	7	1209788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069404	7	1209792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069405	7	1209792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069381	7	1209784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069386	7	1209793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069403	7	1209792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069406	7	1209792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069414	7	1209806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069413	7	1209806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069415	7	1209806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069416	7	1209806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069419	7	1209810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069424	7	1209815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO2	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069452	7	1209820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069453	7	1209820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069455	7	1209820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069468	7	1209834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069469	7	1209834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069471	7	1209834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069417	7	1209810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069428	7	1209826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069429	7	1209826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069430	7	1209826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069431	7	1209830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069441	7	1209840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069472	7	1209834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069473	7	1209834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069418	7	1209810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069420	7	1209810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069427	7	1209826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069434	7	1209830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069440	7	1209840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069443	7	1209840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069456	7	1209820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069457	7	1209820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069421	7	1209810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069422	7	1209815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:18.0	23:18.0	CO	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069423	7	1209815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069425	7	1209815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069426	7	1209815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:18.0	23:18.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069432	7	1209830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069433	7	1209830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069442	7	1209840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069454	7	1209820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069470	7	1209834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:18.0	23:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069445	7	1209854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069449	7	1209858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069466	7	1209844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069467	7	1209844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069435	7	1209845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069439	7	1209845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:19.0	23:19.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069446	7	1209854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069448	7	1209858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069451	7	1209858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069436	7	1209845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069437	7	1209845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069438	7	1209845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069450	7	1209858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069464	7	1209844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069444	7	1209854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069447	7	1209854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	32	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069463	7	1209844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069465	7	1209844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069460	7	1209862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO2	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069475	7	1209867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069490	7	1209871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069488	7	1209871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	3.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069491	7	1209871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	32	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069493	7	1209875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069494	7	1209875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069462	7	1209862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:20.0	23:20.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069474	7	1209867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069476	7	1209867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069477	7	1209867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069489	7	1209871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1069458	7	1209862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:20.0	23:20.0	CO	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069459	7	1209862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069461	7	1209862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1069492	7	1209875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069495	7	1209875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069478	7	1209881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069530	7	1209879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069535	7	1209895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069539	7	1209895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069482	7	1209881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069483	7	1209880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:21.0	23:21.0	CO	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069509	7	1209901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069528	7	1209879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069531	7	1209879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069480	7	1209881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069484	7	1209880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069485	7	1209880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO2	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069486	7	1209880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069506	7	1209901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069507	7	1209901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069532	7	1209879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069533	7	1209879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069534	7	1209895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069537	7	1209895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069538	7	1209895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069479	7	1209881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069481	7	1209881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069487	7	1209880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:21.0	23:21.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069508	7	1209901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069529	7	1209879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069536	7	1209895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:21.0	23:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069504	7	1209905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069517	7	1209919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069496	7	1209909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:22.0	23:22.0	CO	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069503	7	1209905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069510	7	1209915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069513	7	1209915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069516	7	1209919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069497	7	1209909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069498	7	1209909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO2	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069499	7	1209909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069502	7	1209905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069505	7	1209905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069511	7	1209915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069512	7	1209915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069514	7	1209919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069500	7	1209909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:22.0	23:22.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069501	7	1209905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069515	7	1209919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069518	7	1209928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069523	7	1209923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:23.0	23:23.0	CO	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069524	7	1209923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069526	7	1209923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069544	7	1209937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	3.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069520	7	1209928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069525	7	1209923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO2	0	ppm	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069527	7	1209923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:23.0	23:23.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	4	LINC	.56	FALSE	42.80663	-78.8277
1069540	7	1209933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069543	7	1209933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069548	7	1209941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069550	7	1209941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069541	7	1209933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069546	7	1209937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069551	7	1209941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069519	7	1209928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069521	7	1209928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069522	7	1209928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069542	7	1209933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069545	7	1209937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069547	7	1209937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069549	7	1209941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069554	7	1209946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO2	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069559	7	1209945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069562	7	1209967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069564	7	1209967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069581	7	1209975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069584	7	1209951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069586	7	1209951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069587	7	1209951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069613	7	1209961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069555	7	1209946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069558	7	1209945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069560	7	1209945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069561	7	1209945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069565	7	1209967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069576	7	1209971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	3.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069583	7	1209975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069585	7	1209951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069589	7	1209951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069608	7	1209961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069610	7	1209961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069612	7	1209961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069552	7	1209946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:24.0	23:24.0	CO	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069556	7	1209946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:24.0	23:24.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069557	7	1209945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069563	7	1209967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069609	7	1209961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069553	7	1209946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277

1069577	7	1209971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069578	7	1209971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069579	7	1209971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069580	7	1209975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069582	7	1209975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069588	7	1209951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069611	7	1209961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:24.0	23:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069568	7	1209979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO2	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069572	7	1209984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069574	7	1209984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069567	7	1209979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069570	7	1209979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:25.0	23:25.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069573	7	1209984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069566	7	1209979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:25.0	23:25.0	CO	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069569	7	1209979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069571	7	1209984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069575	7	1209984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069591	7	1209998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069593	7	1209998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069597	7	1209993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO2	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069603	7	1209989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069615	7	1210007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069590	7	1209998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069595	7	1209993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:26.0	23:26.0	CO	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069596	7	1209993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC	0	ppm	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069599	7	1209993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:26.0	23:26.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069606	7	1209999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	16.1	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069614	7	1210007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069594	7	1209998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069600	7	1209989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069602	7	1209989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069604	7	1209999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069617	7	1210007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069592	7	1209998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069598	7	1209993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL	0	%	Green	42.80664	-78.8277	4	LINC	.56	FALSE	42.80664	-78.8277
1069601	7	1209989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069605	7	1209999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069607	7	1209999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069616	7	1210007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069618	7	1210018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:27.0	23:27.0	CO	0	ppm	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069636	7	1210041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069637	7	1210041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069638	7	1210041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069639	7	1210041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069658	7	1210011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069661	7	1210011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069680	7	1210035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069623	7	1210012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069625	7	1210012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069627	7	1210012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069629	7	1210031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069630	7	1210031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069632	7	1210027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069633	7	1210027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069635	7	1210027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069659	7	1210011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069678	7	1210035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069681	7	1210035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069682	7	1210035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069619	7	1210018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069620	7	1210018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO2	0	ppm	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069621	7	1210018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069634	7	1210027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069662	7	1210011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069679	7	1210035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069683	7	1210035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069622	7	1210018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:27.0	23:27.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069624	7	1210012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069626	7	1210012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069628	7	1210031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069631	7	1210031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069660	7	1210011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069663	7	1210011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:27.0	23:27.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069646	7	1210045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069651	7	1210056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069657	7	1210055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069640	7	1210046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069648	7	1210045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069650	7	1210056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069652	7	1210056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069653	7	1210056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069655	7	1210055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069674	7	1210063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069641	7	1210046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069647	7	1210045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO2	0	ppm	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069656	7	1210055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069675	7	1210063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069676	7	1210063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069642	7	1210046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069643	7	1210046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069644	7	1210046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069645	7	1210045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:28.0	23:28.0	CO	0	ppm	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069649	7	1210045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:28.0	23:28.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069654	7	1210055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069677	7	1210063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069666	7	1210068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO2	0	ppm	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069667	7	1210068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.80666	-78.8277	3	LINC	.56	FALSE	42.80666	-78.8277
1069671	7	1210067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1069665	7	1210068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069670	7	1210067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069672	7	1210067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069664	7	1210068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:29.0	23:29.0	CO	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069668	7	1210068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:29.0	23:29.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069669	7	1210067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069673	7	1210067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069685	7	1210092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069686	7	1210092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069694	7	1210077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069698	7	1210081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069700	7	1210081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069704	7	1210101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069705	7	1210101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069726	7	1210085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069749	7	1210105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069687	7	1210092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069688	7	1210092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069699	7	1210081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069702	7	1210101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069727	7	1210085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069745	7	1210105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069689	7	1210091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:30.0	23:30.0	CO	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069693	7	1210091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:30.0	23:30.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069695	7	1210077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069701	7	1210081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069724	7	1210085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069725	7	1210085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069744	7	1210105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069747	7	1210105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069684	7	1210092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069690	7	1210091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069691	7	1210091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO2	0	ppm	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069692	7	1210091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.80666	-78.8277	3	LINC .56	FALSE	42.80666	-78.8277
1069696	7	1210077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069697	7	1210077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069703	7	1210101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069728	7	1210085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069729	7	1210085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069746	7	1210105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069748	7	1210105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:30.0	23:30.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1069713	7	1210111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069714	7	1210111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069715	7	1210111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069721	7	1210121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069742	7	1210129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069707	7	1210116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069709	7	1210116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069712	7	1210111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069716	7	1210125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069719	7	1210125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069720	7	1210121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069723	7	1210121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069740	7	1210129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069743	7	1210129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069706	7	1210116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069710	7	1210116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:31.0	23:31.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069711	7	1210111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069717	7	1210125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069722	7	1210121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069708	7	1210116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069718	7	1210125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069741	7	1210129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069733	7	1210134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069755	7	1210143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069730	7	1210134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069731	7	1210134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069737	7	1210133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069751	7	1210146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069756	7	1210143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069734	7	1210134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069735	7	1210133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069736	7	1210133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069738	7	1210133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069739	7	1210133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:32.0	23:32.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069752	7	1210146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069754	7	1210143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	9.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069757	7	1210143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069732	7	1210134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069750	7	1210146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069753	7	1210146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069763	7	1210152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069764	7	1210152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069769	7	1210167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069770	7	1210167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069771	7	1210167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069760	7	1210154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO2	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069767	7	1210152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069768	7	1210167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069805	7	1210171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:33.0	23:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069765	7	1210152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069804	7	1210171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:33.0	23:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069807	7	1210171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:33.0	23:33.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069808	7	1210171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:33.0	23:33.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069758	7	1210154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:33.0	23:33.0	CO	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069759	7	1210154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069761	7	1210154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069762	7	1210154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:33.0	23:33.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277

1069766	7	1210152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069806	7	1210171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:33.0	23:33.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069809	7	1210171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:33.0	23:33.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069777	7	1210187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069785	7	1210181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	33	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069787	7	1210177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069788	7	1210177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069789	7	1210177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069772	7	1210185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:34.0	23:34.0	CO	0	ppm	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069776	7	1210185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:34.0	23:34.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069782	7	1210181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	13	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069786	7	1210177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069790	7	1210195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069793	7	1210195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069778	7	1210187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069780	7	1210187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069791	7	1210195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069773	7	1210185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069774	7	1210185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO2	0	ppm	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069775	7	1210185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069779	7	1210187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069781	7	1210187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069783	7	1210181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069784	7	1210181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069792	7	1210195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069795	7	1210201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069797	7	1210201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069798	7	1210201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069803	7	1210199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:35.0	23:35.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069810	7	1210203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069817	7	1210202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	32	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069801	7	1210199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO2	0	ppm	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069811	7	1210203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069813	7	1210203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069815	7	1210202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069814	7	1210202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	14.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069816	7	1210202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069794	7	1210201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069796	7	1210201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069799	7	1210199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:35.0	23:35.0	CO	0	ppm	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069800	7	1210199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069802	7	1210199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.80668	-78.8277	3	LINC .56	FALSE	42.80668	-78.8277
1069812	7	1210203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069821	7	1210227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069823	7	1210228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:36.0	23:36.0	CO	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069827	7	1210228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:36.0	23:36.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069829	7	1210217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069837	7	1210247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069863	7	1210221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069880	7	1210237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069820	7	1210227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069824	7	1210228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069826	7	1210228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069830	7	1210217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069834	7	1210243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069838	7	1210247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069860	7	1210221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069818	7	1210227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069822	7	1210227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069825	7	1210228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO2	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069828	7	1210217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069832	7	1210243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069833	7	1210243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069878	7	1210237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069879	7	1210237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069881	7	1210237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069819	7	1210227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069831	7	1210217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069835	7	1210243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069836	7	1210247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	15.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069839	7	1210247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	32	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069859	7	1210221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069861	7	1210221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069862	7	1210221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069864	7	1210221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1069882	7	1210237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	battery	56	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069883	7	1210237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:36.0	23:36.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1069840	7	1210252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:37.0	23:37.0	CO	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069844	7	1210252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:37.0	23:37.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069846	7	1210251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069845	7	1210251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069849	7	1210251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069842	7	1210252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO2	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069843	7	1210252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069847	7	1210251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069856	7	1210261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069857	7	1210261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069841	7	1210252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.80667	-78.8277	3	LINC .56	FALSE	42.80667	-78.8277
1069848	7	1210251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069855	7	1210261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069858	7	1210261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1069854	7	1210274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1069865	7	1210273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:38.0	23:38.0	CO	0	ppm	Green	42.80665	-78.8277	3	LINC .56	FALSE	42.80665	-78.8277
1069868	7	1210273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.80665	-78.8277	3	LINC .56	FALSE	42.80665	-78.8277
1069870	7	1210265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069872	7	1210265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1069874	7	1210267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	15.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1069876	7	1210267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1069877	7	1210267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069850	7	1210274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069875	7	1210267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069851	7	1210274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069853	7	1210274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069867	7	1210273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO2	0	ppm	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069873	7	1210265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069852	7	1210274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069866	7	1210273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069869	7	1210273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:38.0	23:38.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	3	LINC	.56	FALSE	42.80665	-78.8277
1069871	7	1210265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069884	7	1210283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069891	7	1210290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO2	0	ppm	Green	42.80664	-78.8277	3	LINC	.56	FALSE	42.80664	-78.8277
1069892	7	1210290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.80664	-78.8277	3	LINC	.56	FALSE	42.80664	-78.8277
1069895	7	1210284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069899	7	1210303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069903	7	1210307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069905	7	1210307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069942	7	1210285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069944	7	1210311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1069947	7	1210311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1069948	7	1210311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	battery	56	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1069890	7	1210290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.80664	-78.8277	3	LINC	.56	FALSE	42.80664	-78.8277
1069897	7	1210284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069902	7	1210307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	15.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069904	7	1210307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069939	7	1210285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069945	7	1210311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1069887	7	1210283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069888	7	1210283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069889	7	1210290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:39.0	23:39.0	CO	0	ppm	Green	42.80664	-78.8277	3	LINC	.56	FALSE	42.80664	-78.8277
1069893	7	1210290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:39.0	23:39.0	GMMA	4	uR/hr	Green	42.80664	-78.8277	3	LINC	.56	FALSE	42.80664	-78.8277
1069900	7	1210303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069901	7	1210303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069938	7	1210285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069941	7	1210285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069885	7	1210283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069886	7	1210283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069894	7	1210284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069896	7	1210284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069898	7	1210303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069940	7	1210285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069943	7	1210285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069946	7	1210311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1069949	7	1210311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:39.0	23:39.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1069907	7	1210322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069922	7	1210335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069936	7	1210327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069908	7	1210322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO2	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069909	7	1210322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069910	7	1210322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:40.0	23:40.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069911	7	1210317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069913	7	1210317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069915	7	1210317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069916	7	1210331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069918	7	1210331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069919	7	1210331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069920	7	1210335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	15.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069921	7	1210335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069923	7	1210335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069906	7	1210322	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:40.0	23:40.0	CO	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069912	7	1210317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069914	7	1210317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069917	7	1210331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069934	7	1210327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069935	7	1210327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069937	7	1210327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069924	7	1210340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069929	7	1210339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:41.0	23:41.0	CO	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069933	7	1210339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:41.0	23:41.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069968	7	1210359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069969	7	1210359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069931	7	1210339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO2	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069971	7	1210359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069926	7	1210340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069928	7	1210340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069925	7	1210340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069927	7	1210340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069930	7	1210339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069932	7	1210339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1069970	7	1210359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069950	7	1210357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069954	7	1210357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069961	7	1210353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069962	7	1210353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069963	7	1210353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069966	7	1210349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069967	7	1210349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070005	7	1210371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070009	7	1210371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070011	7	1210377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070015	7	1210377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069952	7	1210357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069956	7	1210358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC	0	ppm	Green	42.80661	-78.8277	3	LINC	.56	FALSE	42.80661	-78.8277
1069957	7	1210358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO2	0	ppm	Green	42.80661	-78.8277	3	LINC	.56	FALSE	42.80661	-78.8277
1069958	7	1210358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL	0	%	Green	42.80661	-78.8277	3	LINC	.56	FALSE	42.80661	-78.8277
1069959	7	1210358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:42.0	23:42.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	3	LINC	.56	FALSE	42.80661	-78.8277
1069964	7	1210349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1070008	7	1210371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1069953	7	1210357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069955	7	1210358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:42.0	23:42.0	CO	0	ppm	Green	42.80661	-78.8277	3	LINC	.56	FALSE	42.80661	-78.8277
1069960	7	1210353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	15.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070006	7	1210371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070012	7	1210377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070013	7	1210377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069951	7	1210357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069965	7	1210349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070004	7	1210371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070007	7	1210371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070010	7	1210377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070014	7	1210377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:42.0	23:42.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1069977	7	1210387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO	0	ppm	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069983	7	1210393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069984	7	1210393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069989	7	1210397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070001	7	1210401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069972	7	1210383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069976	7	1210383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069985	7	1210393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069988	7	1210397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070003	7	1210401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069974	7	1210383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069978	7	1210387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0	ppm	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069979	7	1210387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2	0	ppm	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069980	7	1210387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069981	7	1210387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:43.0	23:43.0	GMMA	4	uR/hr	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069982	7	1210393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	10.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069986	7	1210397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1069987	7	1210397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070000	7	1210401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069973	7	1210383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069975	7	1210383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070002	7	1210401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1069992	7	1210406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2	0	ppm	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069995	7	1210405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070017	7	1210415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069990	7	1210406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO	0	ppm	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069994	7	1210406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:44.0	23:44.0	GMMA	4	uR/hr	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1070018	7	1210415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069991	7	1210406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0	ppm	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069993	7	1210406	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.8066	-78.8276	3	LINC	.56	FALSE	42.8066	-78.8276
1069996	7	1210405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069998	7	1210405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070016	7	1210415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1069997	7	1210405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1069999	7	1210405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070019	7	1210415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070020	7	1210428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070026	7	1210423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0	ppm	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070027	7	1210423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO2	0	ppm	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070028	7	1210423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070035	7	1210419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070036	7	1210419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070062	7	1210437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:45.0	23:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070021	7	1210428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070023	7	1210428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070030	7	1210433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070037	7	1210419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070060	7	1210437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:45.0	23:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070063	7	1210437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:45.0	23:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070065	7	1210437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:45.0	23:45.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070022	7	1210428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070025	7	1210423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:45.0	23:45.0	CO	0	ppm	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070029	7	1210423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:45.0	23:45.0	GMMA	---	uR/hr	Gray	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070031	7	1210433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070061	7	1210437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:45.0	23:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070024	7	1210428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070032	7	1210433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070033	7	1210433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070034	7	1210419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070064	7	1210437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:45.0	23:45.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070043	7	1210449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070049	7	1210463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070050	7	1210463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070052	7	1210467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070054	7	1210467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070068	7	1210443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070212	7	1210458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO	0	ppm	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070216	7	1210458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:46.0	23:46.0	GMMA	4	uR/hr	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070039	7	1210453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070041	7	1210453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070042	7	1210453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070044	7	1210449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070045	7	1210449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070047	7	1210463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070053	7	1210467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070066	7	1210443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070069	7	1210443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070070	7	1210443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070213	7	1210458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0	ppm	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070214	7	1210458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2	0	ppm	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070215	7	1210458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.80659	-78.8276	3	LINC	.56	FALSE	42.80659	-78.8276
1070040	7	1210453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070048	7	1210463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070051	7	1210467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070067	7	1210443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1070071	7	1210443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070038	7	1210453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070046	7	1210449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070072	7	1210476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070055	7	1210471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070073	7	1210476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070074	7	1210476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070057	7	1210471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070059	7	1210471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070056	7	1210471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070058	7	1210471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070075	7	1210476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070076	7	1210480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070078	7	1210480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070079	7	1210480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070081	7	1210488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070083	7	1210488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070116	7	1210493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:48.0	23:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070088	7	1210484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070090	7	1210505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070091	7	1210505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070092	7	1210505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070119	7	1210493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:48.0	23:48.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070120	7	1210493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:48.0	23:48.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070077	7	1210480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070080	7	1210488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070082	7	1210488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070084	7	1210488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070085	7	1210484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070087	7	1210484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070117	7	1210493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:48.0	23:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070086	7	1210484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070089	7	1210505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	3.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070115	7	1210493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:48.0	23:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070118	7	1210493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:48.0	23:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070093	7	1210510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070101	7	1210509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070095	7	1210510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070102	7	1210518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070104	7	1210518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070123	7	1210499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070094	7	1210510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070096	7	1210510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070097	7	1210510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070100	7	1210509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070103	7	1210518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070124	7	1210499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070126	7	1210499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070098	7	1210509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070099	7	1210509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070105	7	1210518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070121	7	1210499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070122	7	1210499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070125	7	1210499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070111	7	1210522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070129	7	1210531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070131	7	1210535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070134	7	1210535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070106	7	1210526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070114	7	1210522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070127	7	1210531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070108	7	1210526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070130	7	1210531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070133	7	1210535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070107	7	1210526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070109	7	1210526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070110	7	1210526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070112	7	1210522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070113	7	1210522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070128	7	1210531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070132	7	1210535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070137	7	1210544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070141	7	1210539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070161	7	1210548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070163	7	1210548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070164	7	1210548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070135	7	1210544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	3.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070140	7	1210539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070142	7	1210539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070139	7	1210539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070162	7	1210548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070136	7	1210544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070138	7	1210544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070143	7	1210539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070165	7	1210548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070166	7	1210548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070145	7	1210560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070148	7	1210564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070149	7	1210564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070154	7	1210568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070167	7	1210554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070170	7	1210554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070171	7	1210554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070144	7	1210560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070151	7	1210564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070169	7	1210554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070147	7	1210560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070152	7	1210568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1070153	7	1210568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070155	7	1210568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070146	7	1210560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070150	7	1210564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070168	7	1210554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070172	7	1210554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070159	7	1210572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070160	7	1210572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070176	7	1210577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070178	7	1210581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070179	7	1210581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070174	7	1210577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070177	7	1210581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070156	7	1210572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070180	7	1210581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070157	7	1210572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070158	7	1210572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070173	7	1210577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070175	7	1210577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070182	7	1210585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070184	7	1210585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070187	7	1210589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070218	7	1210594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070183	7	1210585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070185	7	1210589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070221	7	1210594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070222	7	1210594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070219	7	1210594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070181	7	1210585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070186	7	1210589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070188	7	1210589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070189	7	1210589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070217	7	1210594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070220	7	1210594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070190	7	1210606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070191	7	1210606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070194	7	1210615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070206	7	1210614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070223	7	1210600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070226	7	1210600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070227	7	1210600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070195	7	1210615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070197	7	1210615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070199	7	1210610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070201	7	1210610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070203	7	1210614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070225	7	1210600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070192	7	1210606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070196	7	1210615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070200	7	1210610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070205	7	1210614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070193	7	1210606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070198	7	1210615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070202	7	1210610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070204	7	1210614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070224	7	1210600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070228	7	1210600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070207	7	1210624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070236	7	1210632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070237	7	1210636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070209	7	1210624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070211	7	1210624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070231	7	1210623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070234	7	1210632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070208	7	1210624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070210	7	1210624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070235	7	1210632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070238	7	1210636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070239	7	1210636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070229	7	1210623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070230	7	1210623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070232	7	1210623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070233	7	1210632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070240	7	1210636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070244	7	1210640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070245	7	1210640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070247	7	1210641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC	0	ppm	Green	42.80664	-78.8276	2	LINC	.56	FALSE	42.80664	-78.8276
1070248	7	1210641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO2	0	ppm	Green	42.80664	-78.8276	2	LINC	.56	FALSE	42.80664	-78.8276
1070249	7	1210641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL	0	%	Green	42.80664	-78.8276	2	LINC	.56	FALSE	42.80664	-78.8276
1070254	7	1210662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070289	7	1210650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070241	7	1210640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070242	7	1210640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070243	7	1210640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070251	7	1210662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070287	7	1210650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070290	7	1210650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070246	7	1210641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:57.0	23:57.0	CO	0	ppm	Green	42.80664	-78.8276	2	LINC	.56	FALSE	42.80664	-78.8276
1070252	7	1210662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070253	7	1210662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070288	7	1210650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070292	7	1210650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070250	7	1210641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:57.0	23:57.0	GMMA	4	uR/hr	Green	42.80664	-78.8276	2	LINC	.56	FALSE	42.80664	-78.8276
1070291	7	1210650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070257	7	1210670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070259	7	1210677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:58.0	23:58.0	CO	0	ppm	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070260	7	1210677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC	0	ppm	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070262	7	1210677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL	0	%	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276

1070263	7	1210677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:58.0	23:58.0	GMMA	4	uR/hr	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070267	7	1210674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070269	7	1210666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070295	7	1210656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070270	7	1210666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070271	7	1210666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070293	7	1210656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070296	7	1210656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070298	7	1210656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070255	7	1210670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070261	7	1210677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO2	0	ppm	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070264	7	1210674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070266	7	1210674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070294	7	1210656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070297	7	1210656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1070256	7	1210670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070258	7	1210670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070265	7	1210674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070268	7	1210674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070272	7	1210666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070273	7	1210684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070278	7	1210692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC	0	ppm	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070280	7	1210692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL	0	%	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070282	7	1210693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070302	7	1210688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070316	7	1210702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070279	7	1210692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO2	0	ppm	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070314	7	1210702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070274	7	1210684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070275	7	1210684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070276	7	1210684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070283	7	1210693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070284	7	1210693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070285	7	1210693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070286	7	1210693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070299	7	1210688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070313	7	1210702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070315	7	1210702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070277	7	1210692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:59.0	23:59.0	CO	0	ppm	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070281	7	1210692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	23:59.0	23:59.0	GMMA	4	uR/hr	Green	42.80667	-78.8276	2	LINC	.56	FALSE	42.80667	-78.8276
1070300	7	1210688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070301	7	1210688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1070303	7	1210711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070305	7	1210711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070309	7	1210710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070311	7	1210710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL	0	%	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070318	7	1210706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070321	7	1210732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070359	7	1210720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070360	7	1210720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070310	7	1210710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO2	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070319	7	1210706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070322	7	1210732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070323	7	1210732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070362	7	1210720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070306	7	1210711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070317	7	1210706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070320	7	1210706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070324	7	1210732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070357	7	1210720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070358	7	1210720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070361	7	1210720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070304	7	1210711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070307	7	1210711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070308	7	1210710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:00.0	24:00.0	CO	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070312	7	1210710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:00.0	24:00.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070335	7	1210746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070339	7	1210750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070364	7	1210726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070326	7	1210736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070328	7	1210736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070330	7	1210737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:01.0	24:01.0	CO	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070331	7	1210737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070333	7	1210737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL	0	%	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070334	7	1210737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:01.0	24:01.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070336	7	1210746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070337	7	1210746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070329	7	1210736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070332	7	1210737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO2	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070338	7	1210746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070340	7	1210750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070342	7	1210750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070365	7	1210726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070368	7	1210726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070325	7	1210736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070327	7	1210736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070341	7	1210750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070363	7	1210726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070366	7	1210726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070367	7	1210726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070344	7	1210754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070345	7	1210754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070352	7	1210758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070356	7	1210758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070370	7	1210768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070372	7	1210768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070348	7	1210763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070349	7	1210763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO2	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275

1070350	7	1210763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL	0	%	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070351	7	1210763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:02.0	24:02.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070353	7	1210758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070369	7	1210768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070343	7	1210754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070355	7	1210758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070371	7	1210768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070346	7	1210754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070347	7	1210763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:02.0	24:02.0	CO	0	ppm	Green	42.80668	-78.8275	2	LINC	.56	FALSE	42.80668	-78.8275
1070354	7	1210758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070377	7	1210785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070382	7	1210780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:03.0	24:03.0	CO	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070388	7	1210776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070375	7	1210772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070373	7	1210772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070374	7	1210772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070378	7	1210785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070380	7	1210785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070381	7	1210785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070383	7	1210780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070384	7	1210780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO2	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070385	7	1210780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL	0	%	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070387	7	1210776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070390	7	1210776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070376	7	1210772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070379	7	1210785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070386	7	1210780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:03.0	24:03.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070389	7	1210776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070393	7	1210815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070396	7	1210802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070400	7	1210806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070401	7	1210806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070404	7	1210820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070405	7	1210820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070414	7	1210790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070417	7	1210790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070419	7	1210796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070422	7	1210796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070395	7	1210815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:04.0	24:04.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070403	7	1210806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070406	7	1210820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070413	7	1210790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070415	7	1210790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070416	7	1210790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070418	7	1210790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070420	7	1210796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070577	7	1210810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070578	7	1210810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070391	7	1210815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070392	7	1210815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070394	7	1210815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL	0	%	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070397	7	1210802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070423	7	1210796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070575	7	1210810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070576	7	1210810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070398	7	1210802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070399	7	1210802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070402	7	1210806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070407	7	1210820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070421	7	1210796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070424	7	1210796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070574	7	1210810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070409	7	1210824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070412	7	1210824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:05.0	24:05.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070427	7	1210825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070428	7	1210825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070435	7	1210833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070408	7	1210824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070411	7	1210824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070436	7	1210833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070425	7	1210825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070426	7	1210825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070433	7	1210833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070410	7	1210824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070434	7	1210833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070429	7	1210837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070430	7	1210837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070431	7	1210837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070432	7	1210837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1070439	7	1210841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070437	7	1210841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070438	7	1210841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC	0	ppm	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070440	7	1210841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL	0	%	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070441	7	1210841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:06.0	24:06.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	2	LINC	.56	FALSE	42.80666	-78.8275
1070442	7	1210858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070444	7	1210858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070448	7	1210868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070449	7	1210868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070455	7	1210866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070468	7	1210846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070478	7	1210852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070445	7	1210858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070447	7	1210868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070453	7	1210862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070457	7	1210866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070458	7	1210866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070470	7	1210846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070471	7	1210846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1070473	7	1210846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070475	7	1210852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070443	7	1210858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070446	7	1210868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070452	7	1210862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070456	7	1210866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070474	7	1210852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070477	7	1210852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070450	7	1210868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:07.0	24:07.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070451	7	1210862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070454	7	1210862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070469	7	1210846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070472	7	1210846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070476	7	1210852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070479	7	1210852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070463	7	1210879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:08.0	24:08.0	CO	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070466	7	1210879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL	0	%	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070467	7	1210879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:08.0	24:08.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070480	7	1210884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070483	7	1210884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070484	7	1210888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070459	7	1210875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070461	7	1210875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070464	7	1210879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070460	7	1210875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070462	7	1210875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070465	7	1210879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO2	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070481	7	1210884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070485	7	1210888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070482	7	1210884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070486	7	1210888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070487	7	1210888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070490	7	1210896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO2	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070491	7	1210896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL	0	%	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070489	7	1210896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070494	7	1210892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070496	7	1210892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070488	7	1210896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:09.0	24:09.0	CO	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070492	7	1210896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:09.0	24:09.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070495	7	1210892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070493	7	1210892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070502	7	1210921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070504	7	1210921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL	0	%	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070506	7	1210917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070507	7	1210917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070526	7	1210901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070528	7	1210901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070501	7	1210921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:10.0	24:10.0	CO	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070505	7	1210921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:10.0	24:10.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070509	7	1210917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070513	7	1210926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070524	7	1210901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070531	7	1210907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070498	7	1210913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070499	7	1210913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070500	7	1210913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070503	7	1210921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO2	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070512	7	1210926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070527	7	1210901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070529	7	1210907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070532	7	1210907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070533	7	1210907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070497	7	1210913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070508	7	1210917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070510	7	1210926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070511	7	1210926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070523	7	1210901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070525	7	1210901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070530	7	1210907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070534	7	1210907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:10.0	24:10.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070515	7	1210934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070516	7	1210934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO2	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070520	7	1210930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070522	7	1210930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070514	7	1210934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:11.0	24:11.0	CO	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070517	7	1210934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL	0	%	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070518	7	1210934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:11.0	24:11.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070519	7	1210930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070521	7	1210930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070545	7	1210939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070544	7	1210939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070546	7	1210939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070547	7	1210939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070535	7	1210943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070536	7	1210943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070537	7	1210943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070540	7	1210947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC	0	ppm	Green	42.80666	-78.8275	1	LINC	.56	FALSE	42.80666	-78.8275
1070541	7	1210947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO2	0	ppm	Green	42.80666	-78.8275	1	LINC	.56	FALSE	42.80666	-78.8275
1070542	7	1210947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL	0	%	Green	42.80666	-78.8275	1	LINC	.56	FALSE	42.80666	-78.8275
1070549	7	1210952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070550	7	1210952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070551	7	1210952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070539	7	1210947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:12.0	24:12.0	CO	0	ppm	Green	42.80666	-78.8275	1	LINC	.56	FALSE	42.80666	-78.8275
1070543	7	1210947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:12.0	24:12.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	1	LINC	.56	FALSE	42.80666	-78.8275
1070538	7	1210943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070548	7	1210952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070559	7	1210968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070566	7	1210977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1070568	7	1210977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070579	7	1210962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070582	7	1210962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070585	7	1210956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070588	7	1210956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070552	7	1210972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:13.0	24:13.0	CO	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070555	7	1210972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070581	7	1210962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070584	7	1210962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070587	7	1210956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070553	7	1210972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070556	7	1210972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:13.0	24:13.0	GMMA	4	uR/hr	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070560	7	1210968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070565	7	1210977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070589	7	1210956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070590	7	1210956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070554	7	1210972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO2	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070557	7	1210968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070558	7	1210968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070567	7	1210977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070580	7	1210962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070583	7	1210962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070586	7	1210956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070572	7	1210985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070594	7	1210990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070561	7	1210981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070563	7	1210981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070591	7	1210990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070562	7	1210981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070564	7	1210981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070571	7	1210985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO2	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070593	7	1210990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070569	7	1210985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:14.0	24:14.0	CO	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070570	7	1210985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070573	7	1210985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:14.0	24:14.0	GMMA	4	uR/hr	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070592	7	1210990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070596	7	1210994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070598	7	1210994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070601	7	1211003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070602	7	1211003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070604	7	1211002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:15.0	24:15.0	CO	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070607	7	1211002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070608	7	1211002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:15.0	24:15.0	GMMA	4	uR/hr	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070599	7	1211003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070600	7	1211003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070605	7	1211002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070610	7	1210998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070611	7	1210998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070612	7	1210998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070595	7	1210994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070597	7	1210994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070603	7	1211003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070606	7	1211002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO2	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070609	7	1210998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070614	7	1211024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070621	7	1211032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070631	7	1211042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070634	7	1211042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070647	7	1211012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070648	7	1211012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070652	7	1211013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070613	7	1211024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070616	7	1211024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070617	7	1211032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070622	7	1211037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:16.0	24:16.0	CO	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070630	7	1211028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070632	7	1211042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070633	7	1211042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070646	7	1211012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070651	7	1211013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070654	7	1211013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070618	7	1211032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070620	7	1211032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070626	7	1211037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:16.0	24:16.0	GMMA	4	uR/hr	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070628	7	1211028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070649	7	1211012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070650	7	1211012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070653	7	1211013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070656	7	1211013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070615	7	1211024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070619	7	1211032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070623	7	1211037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070624	7	1211037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO2	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070625	7	1211037	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070627	7	1211028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070629	7	1211028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070645	7	1211012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070655	7	1211013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070638	7	1211050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070639	7	1211050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070642	7	1211055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO2	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070643	7	1211055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL	0	%	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070657	7	1211046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070658	7	1211046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070641	7	1211055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070660	7	1211046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070640	7	1211055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:17.0	24:17.0	CO	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070644	7	1211055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:17.0	24:17.0	GMMA	4	uR/hr	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275

1070659	7	1211046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070635	7	1211050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070636	7	1211050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070637	7	1211050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070664	7	1211064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070665	7	1211068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070669	7	1211068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070670	7	1211069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:18.0	24:18.0	CO	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070673	7	1211069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070674	7	1211069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:18.0	24:18.0	GMMA	4	uR/hr	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070675	7	1211060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070676	7	1211060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070677	7	1211060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070679	7	1211090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070666	7	1211068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070681	7	1211090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070661	7	1211064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070668	7	1211068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070680	7	1211090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070682	7	1211090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070662	7	1211064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070663	7	1211064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070667	7	1211068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070671	7	1211069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070672	7	1211069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO2	0	ppm	Green	42.80662	-78.8275	1	LINC	.56	FALSE	42.80662	-78.8275
1070678	7	1211060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070684	7	1211098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070686	7	1211098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070687	7	1211098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070689	7	1211103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070690	7	1211103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO2	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070691	7	1211103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070711	7	1211078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070714	7	1211078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070719	7	1211083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070685	7	1211098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070695	7	1211094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070698	7	1211108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070713	7	1211078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070716	7	1211078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070721	7	1211083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070683	7	1211098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070688	7	1211103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:19.0	24:19.0	CO	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070694	7	1211094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070697	7	1211108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070718	7	1211083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070722	7	1211083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070692	7	1211103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:19.0	24:19.0	GMMA	4	uR/hr	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070693	7	1211094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070696	7	1211094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070699	7	1211108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070700	7	1211108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070712	7	1211078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070715	7	1211078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070717	7	1211083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070720	7	1211083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070726	7	1211112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070761	7	1211126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070702	7	1211116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070703	7	1211116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070704	7	1211116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070705	7	1211116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070707	7	1211119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070708	7	1211119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO2	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070709	7	1211119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070760	7	1211126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070706	7	1211119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:20.0	24:20.0	CO	0	ppm	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070710	7	1211119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:20.0	24:20.0	GMMA	4	uR/hr	Green	42.80663	-78.8275	1	LINC	.56	FALSE	42.80663	-78.8275
1070725	7	1211112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070759	7	1211126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070762	7	1211126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070701	7	1211116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070723	7	1211112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070724	7	1211112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070728	7	1211130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070737	7	1211139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070738	7	1211139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO2	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070739	7	1211139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070727	7	1211130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070736	7	1211139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:21.0	24:21.0	CO	0	ppm	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070740	7	1211139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:21.0	24:21.0	GMMA	4	uR/hr	Green	42.80664	-78.8275	1	LINC	.56	FALSE	42.80664	-78.8275
1070729	7	1211130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070730	7	1211130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070732	7	1211134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070734	7	1211134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070735	7	1211134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070731	7	1211134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070733	7	1211134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070743	7	1211165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO2	0	ppm	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070745	7	1211165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:22.0	24:22.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070746	7	1211156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070755	7	1211160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070767	7	1211144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	battery	55	%	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070780	7	1211150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070784	7	1211150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070748	7	1211156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070749	7	1211156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070752	7	1211164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1070753	7	1211164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070754	7	1211164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070764	7	1211144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070782	7	1211150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070741	7	1211165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:22.0	24:22.0	CO	0	ppm	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070742	7	1211165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070744	7	1211165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070747	7	1211156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070751	7	1211164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070750	7	1211164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070756	7	1211160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070757	7	1211160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070758	7	1211160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070763	7	1211144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070765	7	1211144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	state	In monitor	state	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070766	7	1211144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	status	Fault:None	status	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070768	7	1211144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	flow	264	cc/min	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070779	7	1211150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070781	7	1211150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070783	7	1211150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070774	7	1211174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:23.0	24:23.0	CO	0	ppm	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070785	7	1211175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070786	7	1211175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070787	7	1211175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070789	7	1211188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070791	7	1211188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070771	7	1211181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070773	7	1211181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070792	7	1211188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070769	7	1211181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070770	7	1211181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070775	7	1211174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070776	7	1211174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO2	0	ppm	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070777	7	1211174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070778	7	1211174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:23.0	24:23.0	GMMA	4	uR/hr	Green	42.80666	-78.8275	4	LINC	.56	FALSE	42.80666	-78.8275
1070788	7	1211175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070772	7	1211181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070790	7	1211188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070794	7	1211192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070795	7	1211192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070796	7	1211192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070802	7	1211200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:24.0	24:24.0	CO	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070806	7	1211200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:24.0	24:24.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070799	7	1211199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070801	7	1211199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070803	7	1211200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070793	7	1211192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070797	7	1211199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070798	7	1211199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070800	7	1211199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070804	7	1211200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO2	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070805	7	1211200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070810	7	1211218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070811	7	1211222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070816	7	1211226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070818	7	1211226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070819	7	1211232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:25.0	24:25.0	CO	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070825	7	1211230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070827	7	1211230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070828	7	1211230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070861	7	1211212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070862	7	1211212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070807	7	1211218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070809	7	1211218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070815	7	1211226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070817	7	1211226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070849	7	1211196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	state	In monitor	state	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070852	7	1211196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	flow	264	cc/min	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070858	7	1211212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070808	7	1211218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070812	7	1211222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070813	7	1211222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070820	7	1211232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070821	7	1211232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO2	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070822	7	1211232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070847	7	1211196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070850	7	1211196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	status	Fault:None	status	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070857	7	1211212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070860	7	1211212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070814	7	1211222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070823	7	1211232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:25.0	24:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070824	7	1211230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070826	7	1211230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070848	7	1211196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070851	7	1211196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	battery	55	%	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070859	7	1211212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070829	7	1211240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070833	7	1211244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070841	7	1211257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070842	7	1211252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:26.0	24:26.0	CO	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070843	7	1211252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070845	7	1211252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070855	7	1211248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070830	7	1211240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070831	7	1211240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070834	7	1211244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070839	7	1211257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070846	7	1211252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:26.0	24:26.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275

1070835	7	1211244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070836	7	1211244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1070838	7	1211257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070840	7	1211257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070844	7	1211252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO2	0	ppm	Green	42.80667	-78.8275	2	LINC	.56	FALSE	42.80667	-78.8275
1070832	7	1211240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070837	7	1211257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070853	7	1211248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070854	7	1211248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070856	7	1211248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070866	7	1211272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070870	7	1211270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070871	7	1211270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070874	7	1211262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070875	7	1211262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070878	7	1211266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070864	7	1211272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070872	7	1211270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070876	7	1211262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070879	7	1211266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070863	7	1211272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:27.0	24:27.0	CO	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070867	7	1211272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:27.0	24:27.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070868	7	1211270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070865	7	1211272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO2	0	ppm	Green	42.80667	-78.8275	4	LINC	.56	FALSE	42.80667	-78.8275
1070869	7	1211270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070873	7	1211262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070877	7	1211266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070880	7	1211266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070881	7	1211286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070883	7	1211286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070887	7	1211296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO2	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070894	7	1211301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070909	7	1211277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	state	In monitor	state	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070912	7	1211277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	flow	264	cc/min	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070923	7	1211290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070924	7	1211290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070889	7	1211296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:28.0	24:28.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070891	7	1211301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070892	7	1211301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070893	7	1211301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070926	7	1211290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070884	7	1211286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070885	7	1211296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:28.0	24:28.0	CO	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070886	7	1211296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070888	7	1211296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070908	7	1211277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070911	7	1211277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	battery	55	%	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070925	7	1211290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070882	7	1211286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070890	7	1211301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070907	7	1211277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070910	7	1211277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	status	Fault:None	status	Green	42.80688	-78.8276	5	LINC	.147	FALSE	42.80688	-78.8276
1070927	7	1211290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070928	7	1211290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070898	7	1211306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070904	7	1211314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070895	7	1211306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070896	7	1211306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070899	7	1211310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070897	7	1211306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070902	7	1211310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070903	7	1211314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070905	7	1211314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070900	7	1211310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070901	7	1211310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070906	7	1211314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070915	7	1211318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070920	7	1211323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070929	7	1211328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070947	7	1211336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070950	7	1211336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070919	7	1211323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070921	7	1211323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070922	7	1211323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070932	7	1211328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070936	7	1211332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070948	7	1211336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070913	7	1211318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070914	7	1211318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070916	7	1211318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070931	7	1211328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070933	7	1211332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070917	7	1211318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:30.0	24:30.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070918	7	1211323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070930	7	1211328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070934	7	1211332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070935	7	1211332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070949	7	1211336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070938	7	1211350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070941	7	1211350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070946	7	1211346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:31.0	24:31.0	GMMA	4	uR/hr	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070965	7	1211366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070968	7	1211366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070979	7	1211340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070981	7	1211340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070993	7	1211356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070940	7	1211350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070944	7	1211346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO2	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275

1070961	7	1211362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070963	7	1211362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070964	7	1211362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070990	7	1211356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070994	7	1211356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070962	7	1211362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070966	7	1211366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070967	7	1211366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1070978	7	1211340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070980	7	1211340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070982	7	1211340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070983	7	1211340	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1070989	7	1211356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070992	7	1211356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070937	7	1211350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070939	7	1211350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070942	7	1211346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:31.0	24:31.0	CO	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070943	7	1211346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC	0	ppm	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070945	7	1211346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL	0	%	Green	42.80668	-78.8275	4	LINC	.56	FALSE	42.80668	-78.8275
1070991	7	1211356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1070951	7	1211370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070955	7	1211370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070957	7	1211375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070953	7	1211370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070959	7	1211375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070969	7	1211380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070971	7	1211380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070954	7	1211370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070958	7	1211375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070952	7	1211370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070956	7	1211375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO	0	ppm	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070960	7	1211375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:32.0	24:32.0	GMMA	4	uR/hr	Green	42.80667	-78.8275	1	LINC	.56	FALSE	42.80667	-78.8275
1070970	7	1211380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070972	7	1211380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070974	7	1211384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070999	7	1211398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071000	7	1211398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071010	7	1211402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070976	7	1211384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070986	7	1211389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO2	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1070995	7	1211394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070997	7	1211394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070975	7	1211384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070985	7	1211389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1071002	7	1211398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071009	7	1211402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071011	7	1211402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1070973	7	1211384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070977	7	1211384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1070984	7	1211389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:33.0	24:33.0	CO	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1070987	7	1211389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1070988	7	1211389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:33.0	24:33.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1070996	7	1211394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1070998	7	1211394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071001	7	1211398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071008	7	1211402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071004	7	1211417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1071014	7	1211428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071015	7	1211428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071018	7	1211432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071045	7	1211407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071049	7	1211407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071058	7	1211422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071005	7	1211417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO2	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1071006	7	1211417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1071013	7	1211428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071023	7	1211406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071024	7	1211406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071048	7	1211407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071055	7	1211422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071012	7	1211428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071016	7	1211432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071019	7	1211432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071021	7	1211406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071022	7	1211406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071046	7	1211407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071003	7	1211417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:34.0	24:34.0	CO	0	ppm	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1071007	7	1211417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:34.0	24:34.0	GMMA	4	uR/hr	Green	42.80671	-78.8276	1	LINC	.56	FALSE	42.80671	-78.8276
1071017	7	1211432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071020	7	1211406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071044	7	1211407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071047	7	1211407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071054	7	1211422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071056	7	1211422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071057	7	1211422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071059	7	1211422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071026	7	1211436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1071028	7	1211436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1071051	7	1211445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071025	7	1211436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:35.0	24:35.0	CO	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1071029	7	1211436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:35.0	24:35.0	GMMA	4	uR/hr	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276
1071030	7	1211441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071033	7	1211441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071050	7	1211445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071061	7	1211449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071062	7	1211449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071032	7	1211441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071027	7	1211436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO2	0	ppm	Green	42.80675	-78.8276	1	LINC	.56	FALSE	42.80675	-78.8276

1071031	7	1211441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071052	7	1211445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071053	7	1211445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071060	7	1211449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071063	7	1211449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071065	7	1211463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071035	7	1211458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071037	7	1211458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071040	7	1211453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071041	7	1211453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071042	7	1211453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071043	7	1211453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071064	7	1211463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071066	7	1211463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071034	7	1211458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:36.0	24:36.0	CO	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071036	7	1211458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO2	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071038	7	1211458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:36.0	24:36.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071067	7	1211463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071039	7	1211453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071069	7	1211467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071070	7	1211467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO2	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071071	7	1211467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071073	7	1211472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071080	7	1211483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071085	7	1211490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	34	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071120	7	1211473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071122	7	1211473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071123	7	1211473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071128	7	1211484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071129	7	1211484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071082	7	1211490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071097	7	1211497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071126	7	1211484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071068	7	1211467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:37.0	24:37.0	CO	0	ppm	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071072	7	1211467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:37.0	24:37.0	GMMA	4	uR/hr	Green	42.80677	-78.8276	1	LINC	.56	FALSE	42.80677	-78.8276
1071074	7	1211472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071075	7	1211472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071076	7	1211472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071077	7	1211472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071083	7	1211490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071084	7	1211490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071096	7	1211497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071119	7	1211473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071121	7	1211473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071124	7	1211484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071127	7	1211484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071078	7	1211483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071079	7	1211483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071081	7	1211483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071098	7	1211497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071099	7	1211497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071118	7	1211473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071125	7	1211484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071088	7	1211501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO2	0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1071090	7	1211501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:38.0	24:38.0	GMMA	4	uR/hr	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1071103	7	1211515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071091	7	1211502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071104	7	1211511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071087	7	1211501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1071089	7	1211501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1071092	7	1211502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071093	7	1211502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071100	7	1211515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071101	7	1211515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071102	7	1211515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1071105	7	1211511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071106	7	1211511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071107	7	1211511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071086	7	1211501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:38.0	24:38.0	CO	0	ppm	Green	42.8068	-78.8276	1	LINC	.56	FALSE	42.8068	-78.8276
1071094	7	1211502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071095	7	1211502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071108	7	1211519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:39.0	24:39.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071109	7	1211519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071112	7	1211519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:39.0	24:39.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071113	7	1211520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071114	7	1211520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071132	7	1211529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071144	7	1211534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071150	7	1211533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071110	7	1211519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071130	7	1211529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071145	7	1211534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071146	7	1211534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071147	7	1211534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071149	7	1211533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	8.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071151	7	1211533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071111	7	1211519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071115	7	1211520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071116	7	1211520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071133	7	1211529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071117	7	1211520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071131	7	1211529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071148	7	1211533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	3.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071141	7	1211546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071143	7	1211546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071162	7	1211563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071186	7	1211549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071189	7	1211549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1071194	7	1211557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071134	7	1211541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:40.0	24:40.0	CO	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071139	7	1211546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071165	7	1211563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071184	7	1211549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071187	7	1211549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071191	7	1211557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071138	7	1211541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:40.0	24:40.0	GMMA	4	uR/hr	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071163	7	1211563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071185	7	1211549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071188	7	1211549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071193	7	1211557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071195	7	1211557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071135	7	1211541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071136	7	1211541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO2	0	ppm	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071137	7	1211541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.80682	-78.8276	1	LINC	.56	FALSE	42.80682	-78.8276
1071140	7	1211546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071142	7	1211546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071164	7	1211563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071190	7	1211557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071192	7	1211557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071152	7	1211567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:41.0	24:41.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071156	7	1211567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:41.0	24:41.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071159	7	1211568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071167	7	1211576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071173	7	1211581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071161	7	1211568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071170	7	1211581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	3.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071154	7	1211567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071155	7	1211567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071157	7	1211568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071166	7	1211576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071168	7	1211576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071169	7	1211576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071172	7	1211581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071153	7	1211567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071158	7	1211568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071160	7	1211568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071171	7	1211581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	8.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071183	7	1211585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:42.0	24:42.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071199	7	1211595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071203	7	1211603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	34	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071205	7	1211599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071174	7	1211586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071181	7	1211585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071182	7	1211585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071197	7	1211595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071198	7	1211595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071200	7	1211603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071201	7	1211603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	8.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071206	7	1211599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071176	7	1211586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071178	7	1211586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071180	7	1211585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071202	7	1211603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071204	7	1211599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071175	7	1211586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071177	7	1211586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071179	7	1211585	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:42.0	24:42.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071196	7	1211595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071207	7	1211599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071212	7	1211609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:43.0	24:43.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071213	7	1211607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071219	7	1211629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071221	7	1211629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071230	7	1211634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071250	7	1211616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071260	7	1211623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071208	7	1211609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071209	7	1211609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071211	7	1211609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071217	7	1211607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071247	7	1211616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071257	7	1211623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071214	7	1211607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071215	7	1211607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071216	7	1211607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071218	7	1211629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071220	7	1211629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071227	7	1211634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071228	7	1211634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071234	7	1211633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	33	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071246	7	1211616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071255	7	1211623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071258	7	1211623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071210	7	1211609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC	.56	FALSE	42.80683	-78.8277
1071229	7	1211634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071231	7	1211633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	4.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071232	7	1211633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	8.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071233	7	1211633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1071245	7	1211616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071248	7	1211616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071249	7	1211616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071256	7	1211623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071259	7	1211623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071251	7	1211651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071253	7	1211651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071254	7	1211651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1071235	7	1211641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071236	7	1211641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071239	7	1211641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:44.0	24:44.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071222	7	1211643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071224	7	1211643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071226	7	1211643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071237	7	1211641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071252	7	1211651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071223	7	1211643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071225	7	1211643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071238	7	1211641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071242	7	1211655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071261	7	1211664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071264	7	1211664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	35	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071265	7	1211656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071266	7	1211656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071240	7	1211655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071244	7	1211655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071241	7	1211655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071262	7	1211664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	8.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071267	7	1211656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071268	7	1211656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071243	7	1211655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071263	7	1211664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071270	7	1211673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071271	7	1211673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071278	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071281	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071288	7	1211699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	4.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071291	7	1211699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	34	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071325	7	1211688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071335	7	1211678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071272	7	1211673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071273	7	1211673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071274	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071284	7	1211684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071285	7	1211684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071286	7	1211684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071302	7	1211703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071304	7	1211703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071324	7	1211688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071327	7	1211688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071330	7	1211678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071332	7	1211678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071333	7	1211678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071334	7	1211678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071275	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071279	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071282	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071287	7	1211684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071303	7	1211703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071305	7	1211703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071326	7	1211688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071331	7	1211678	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071269	7	1211673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071276	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071277	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071280	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071283	7	1211668	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:46.0	24:46.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071289	7	1211699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	8.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071290	7	1211699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1071328	7	1211688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071329	7	1211688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071293	7	1211707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071296	7	1211707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071298	7	1211709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071299	7	1211709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071300	7	1211709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071292	7	1211707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071294	7	1211707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071301	7	1211709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:47.0	24:47.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071306	7	1211717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071309	7	1211717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071321	7	1211721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071297	7	1211709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:47.0	24:47.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071308	7	1211717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071322	7	1211721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071295	7	1211707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071307	7	1211717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071320	7	1211721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	4.3	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071323	7	1211721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	34	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071312	7	1211726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071315	7	1211725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071341	7	1211735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071310	7	1211726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:48.0	24:48.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071311	7	1211726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071313	7	1211726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071314	7	1211726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:48.0	24:48.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071316	7	1211725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071318	7	1211725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071342	7	1211735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071344	7	1211735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071317	7	1211725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071319	7	1211725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071343	7	1211735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071345	7	1211746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	4.1	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071346	7	1211746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071347	7	1211746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291

1071351	7	1211739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071364	7	1211774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071385	7	1211757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071388	7	1211757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071336	7	1211745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071350	7	1211739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071363	7	1211774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071366	7	1211774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071386	7	1211757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071391	7	1211763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071392	7	1211763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071394	7	1211763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071338	7	1211745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071340	7	1211745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071348	7	1211746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	36	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071352	7	1211739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071359	7	1211743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071360	7	1211743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO2	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071361	7	1211743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071389	7	1211757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071390	7	1211757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071395	7	1211763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071337	7	1211745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071339	7	1211745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071349	7	1211739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071358	7	1211743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:49.0	24:49.0	CO	0	ppm	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071362	7	1211743	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:49.0	24:49.0	GMMA	4	uR/hr	Green	42.80683	-78.8277	1	LINC .56	FALSE	42.80683	-78.8277
1071365	7	1211774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071387	7	1211757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071393	7	1211763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071396	7	1211763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071357	7	1211769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071368	7	1211778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071372	7	1211782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071353	7	1211769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071367	7	1211778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	4.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071370	7	1211778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	35	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071354	7	1211769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071356	7	1211769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071371	7	1211782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071373	7	1211782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071374	7	1211782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071355	7	1211769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071369	7	1211778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071376	7	1211787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1071379	7	1211787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:51.0	24:51.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1071383	7	1211786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071384	7	1211786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071400	7	1211800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	35	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071401	7	1211796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071375	7	1211787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:51.0	24:51.0	CO	0	ppm	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1071378	7	1211787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1071381	7	1211786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071382	7	1211786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071397	7	1211800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	4.1	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071403	7	1211796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071380	7	1211786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071398	7	1211800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071399	7	1211800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071402	7	1211796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071377	7	1211787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO2	0	ppm	Green	42.80681	-78.8278	1	LINC .56	FALSE	42.80681	-78.8278
1071404	7	1211796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071406	7	1211808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.80679	-78.8278	1	LINC .56	FALSE	42.80679	-78.8278
1071407	7	1211808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO2	0	ppm	Green	42.80679	-78.8278	1	LINC .56	FALSE	42.80679	-78.8278
1071408	7	1211808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.80679	-78.8278	1	LINC .56	FALSE	42.80679	-78.8278
1071410	7	1211809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071416	7	1211804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071417	7	1211804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071411	7	1211809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071413	7	1211809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071418	7	1211804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071405	7	1211808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:52.0	24:52.0	CO	0	ppm	Green	42.80679	-78.8278	1	LINC .56	FALSE	42.80679	-78.8278
1071409	7	1211808	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:52.0	24:52.0	GMMA	4	uR/hr	Green	42.80679	-78.8278	1	LINC .56	FALSE	42.80679	-78.8278
1071412	7	1211809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071414	7	1211809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071415	7	1211804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071427	7	1211839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071428	7	1211839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071437	7	1211848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071440	7	1211848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071455	7	1211818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071469	7	1211824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071472	7	1211824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071473	7	1211824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071425	7	1211839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071426	7	1211839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071434	7	1211830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071435	7	1211830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071452	7	1211818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071456	7	1211818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071470	7	1211824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071421	7	1211838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO2	0	ppm	Green	42.80677	-78.8278	1	LINC .56	FALSE	42.80677	-78.8278
1071423	7	1211838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:53.0	24:53.0	GMMA	4	uR/hr	Green	42.80677	-78.8278	1	LINC .56	FALSE	42.80677	-78.8278
1071424	7	1211839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1071431	7	1211831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071432	7	1211831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071433	7	1211830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	4	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071439	7	1211848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1071451	7	1211818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071454	7	1211818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071419	7	1211838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:53.0	24:53.0	CO	0	ppm	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071420	7	1211838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0	ppm	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071422	7	1211838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071429	7	1211831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071430	7	1211831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071436	7	1211830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071438	7	1211848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071453	7	1211818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071471	7	1211824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071474	7	1211824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071441	7	1211852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:54.0	24:54.0	CO	0	ppm	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071442	7	1211852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0	ppm	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071444	7	1211852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071445	7	1211852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:54.0	24:54.0	GMMA	4	uR/hr	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071447	7	1211853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071458	7	1211862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071463	7	1211866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071464	7	1211866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071446	7	1211853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071459	7	1211862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071460	7	1211862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071468	7	1211870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071443	7	1211852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO2	0	ppm	Green	42.80677	-78.8278	1	LINC	.56	FALSE	42.80677	-78.8278
1071457	7	1211862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071461	7	1211866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	3.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071462	7	1211866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071466	7	1211870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071448	7	1211853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071449	7	1211853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071450	7	1211853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071465	7	1211870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071467	7	1211870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071490	7	1211894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071491	7	1211894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071475	7	1211874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:55.0	24:55.0	CO	0	ppm	Green	42.80675	-78.8278	1	LINC	.56	FALSE	42.80675	-78.8278
1071476	7	1211874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC	0	ppm	Green	42.80675	-78.8278	1	LINC	.56	FALSE	42.80675	-78.8278
1071478	7	1211874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL	0	%	Green	42.80675	-78.8278	1	LINC	.56	FALSE	42.80675	-78.8278
1071480	7	1211879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071484	7	1211879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071488	7	1211890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071477	7	1211874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO2	0	ppm	Green	42.80675	-78.8278	1	LINC	.56	FALSE	42.80675	-78.8278
1071479	7	1211874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:55.0	24:55.0	GMMA	4	uR/hr	Green	42.80675	-78.8278	1	LINC	.56	FALSE	42.80675	-78.8278
1071482	7	1211879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071486	7	1211890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071492	7	1211894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071481	7	1211879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071483	7	1211879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071485	7	1211890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071487	7	1211890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071489	7	1211894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	3.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071495	7	1211909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071497	7	1211909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071500	7	1211908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2	0	ppm	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071506	7	1211898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071520	7	1211884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071523	7	1211884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071527	7	1211902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071530	7	1211902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071493	7	1211909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071499	7	1211908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0	ppm	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071502	7	1211908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:56.0	24:56.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071503	7	1211898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071521	7	1211884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071498	7	1211908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO	0	ppm	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071501	7	1211908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071504	7	1211898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071524	7	1211884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071528	7	1211902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071531	7	1211902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071494	7	1211909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071496	7	1211909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071505	7	1211898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071522	7	1211884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071525	7	1211884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071526	7	1211902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071529	7	1211902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071513	7	1211918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071518	7	1211922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071519	7	1211922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071507	7	1211926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071517	7	1211922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071532	7	1211936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071705	7	1211927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:57.0	24:57.0	CO	0	ppm	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071708	7	1211927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071509	7	1211926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071511	7	1211926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071515	7	1211918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071516	7	1211922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	3.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071533	7	1211936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071534	7	1211936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071706	7	1211927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0	ppm	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071709	7	1211927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:57.0	24:57.0	GMMA	4	uR/hr	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071508	7	1211926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071510	7	1211926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071512	7	1211918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071514	7	1211918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1071535	7	1211936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071707	7	1211927	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO2	0	ppm	Green	42.80674	-78.8278	1	LINC	.56	FALSE	42.80674	-78.8278
1071543	7	1211945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071546	7	1211949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071556	7	1211965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071536	7	1211940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071542	7	1211945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071547	7	1211949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071548	7	1211949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071555	7	1211965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071557	7	1211965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071537	7	1211940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071538	7	1211940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071541	7	1211945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071554	7	1211965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071539	7	1211940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071540	7	1211940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071544	7	1211945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071545	7	1211949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071553	7	1211969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071560	7	1211974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071564	7	1211978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071565	7	1211978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071571	7	1211953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071573	7	1211953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071574	7	1211953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071582	7	1211959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071549	7	1211969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071551	7	1211969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071561	7	1211974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071575	7	1211953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071559	7	1211974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071572	7	1211953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071583	7	1211959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071585	7	1211959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071550	7	1211969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071552	7	1211969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071558	7	1211974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071562	7	1211978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	3.1	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071563	7	1211978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071576	7	1211953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071581	7	1211959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071584	7	1211959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071586	7	1211959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071567	7	1211982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071569	7	1211982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071580	7	1211987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071577	7	1211987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071578	7	1211987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071566	7	1211982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071568	7	1211982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071570	7	1211982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071579	7	1211987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071587	7	1211999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071595	7	1211995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071597	7	1211991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071592	7	1211995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071594	7	1211995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071598	7	1211991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071599	7	1211991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071600	7	1212010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071588	7	1211999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071589	7	1211999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071590	7	1211999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071591	7	1211999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071593	7	1211995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071601	7	1212010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071603	7	1212010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071596	7	1211991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071602	7	1212010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071630	7	1212004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071605	7	1212020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071606	7	1212020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071607	7	1212020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071609	7	1212028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071615	7	1212025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071627	7	1212004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071641	7	1212014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071608	7	1212020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071610	7	1212028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071611	7	1212028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071612	7	1212028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071614	7	1212025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071626	7	1212004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071629	7	1212004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071631	7	1212004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071643	7	1212014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071604	7	1212020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071613	7	1212025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	2.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071616	7	1212025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071628	7	1212004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071640	7	1212014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071642	7	1212014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071644	7	1212014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071645	7	1212014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071618	7	1212037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071620	7	1212037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071622	7	1212033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1071632	7	1212042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071634	7	1212042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071637	7	1212046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071623	7	1212033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071638	7	1212046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071639	7	1212046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071624	7	1212033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071635	7	1212042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071617	7	1212037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071619	7	1212037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071621	7	1212037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071625	7	1212033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071633	7	1212042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071636	7	1212046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071646	7	1212050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071652	7	1212051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071654	7	1212051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071653	7	1212051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071647	7	1212050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071649	7	1212050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071648	7	1212050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071650	7	1212050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071651	7	1212051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071657	7	1212079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071663	7	1212067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071672	7	1212059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071675	7	1212059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071683	7	1212068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071655	7	1212079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071659	7	1212079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071660	7	1212067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	3.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071669	7	1212084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071674	7	1212059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071682	7	1212068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071685	7	1212068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071686	7	1212068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071656	7	1212079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071658	7	1212079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071661	7	1212067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071662	7	1212067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071664	7	1212065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071665	7	1212065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071670	7	1212084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071677	7	1212059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071684	7	1212068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071687	7	1212068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071666	7	1212065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071667	7	1212065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071668	7	1212084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071671	7	1212084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071673	7	1212059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071676	7	1212059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071678	7	1212093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	3.4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071679	7	1212093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071681	7	1212093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071692	7	1212088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071680	7	1212093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071688	7	1212094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071689	7	1212094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071690	7	1212094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071691	7	1212094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071693	7	1212088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071694	7	1212088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071695	7	1212088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071696	7	1212088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071703	7	1212111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071717	7	1212120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071697	7	1212101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071702	7	1212111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071698	7	1212101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071699	7	1212101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071701	7	1212111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	3.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071715	7	1212120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071718	7	1212120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071700	7	1212101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071704	7	1212111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071716	7	1212120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071721	7	1212126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071722	7	1212126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071741	7	1212105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071744	7	1212115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071711	7	1212125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071712	7	1212125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071713	7	1212125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071714	7	1212125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071738	7	1212105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071720	7	1212126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071737	7	1212105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071740	7	1212105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071742	7	1212105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071745	7	1212115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071748	7	1212115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071710	7	1212125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071719	7	1212126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071739	7	1212105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071743	7	1212115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071746	7	1212115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071747	7	1212115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1071723	7	1212134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	3.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071730	7	1212138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1071733	7	1212139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071734	7	1212139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071735	7	1212139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071765	7	1212152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071725	7	1212134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071726	7	1212134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071729	7	1212138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO2	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1071749	7	1212148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071751	7	1212148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071763	7	1212152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071764	7	1212152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071727	7	1212138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:09.0	25:09.0	CO	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1071728	7	1212138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1071731	7	1212138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:09.0	25:09.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1071732	7	1212139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071766	7	1212152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071724	7	1212134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071736	7	1212139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071750	7	1212148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071752	7	1212148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071758	7	1212158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071762	7	1212158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071769	7	1212156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071760	7	1212158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071767	7	1212156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	3.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071753	7	1212157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:10.0	25:10.0	CO	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1071755	7	1212157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO2	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1071757	7	1212157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:10.0	25:10.0	GMMA	4	uR/hr	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1071759	7	1212158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071761	7	1212158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071754	7	1212157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1071756	7	1212157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1071768	7	1212156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071770	7	1212156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071772	7	1212186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071773	7	1212186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO2	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071774	7	1212186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071778	7	1212187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071782	7	1212181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071785	7	1212196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071786	7	1212196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071788	7	1212196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071789	7	1212200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	3.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071803	7	1212170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071805	7	1212170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071807	7	1212170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071811	7	1212176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071813	7	1212176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071814	7	1212176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071780	7	1212187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071781	7	1212181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071783	7	1212181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071792	7	1212200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	32	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071809	7	1212176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071812	7	1212176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071771	7	1212186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:11.0	25:11.0	CO	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071775	7	1212186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:11.0	25:11.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071776	7	1212187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071777	7	1212187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071790	7	1212200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071810	7	1212176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071779	7	1212187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071784	7	1212181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071787	7	1212196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071791	7	1212200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071804	7	1212170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071806	7	1212170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071808	7	1212170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071794	7	1212209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071798	7	1212204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:12.0	25:12.0	CO	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071800	7	1212204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO2	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071802	7	1212204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:12.0	25:12.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071818	7	1212214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071836	7	1212218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071793	7	1212209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071801	7	1212204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL	0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071834	7	1212218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071799	7	1212204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1071815	7	1212214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071817	7	1212214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071835	7	1212218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071795	7	1212209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071796	7	1212209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071797	7	1212209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071816	7	1212214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071833	7	1212218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071821	7	1212222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071824	7	1212226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071826	7	1212226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071828	7	1212227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:13.0	25:13.0	CO	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071820	7	1212222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071823	7	1212226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071825	7	1212226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071827	7	1212226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071830	7	1212227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO2	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071832	7	1212227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:13.0	25:13.0	GMMA	4	uR/hr	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276

1071822	7	1212222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071819	7	1212222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	3.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071829	7	1212227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071831	7	1212227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL	0	%	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071839	7	1212257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO2	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071843	7	1212256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071844	7	1212256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071847	7	1212248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071869	7	1212236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071872	7	1212242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071873	7	1212242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071875	7	1212242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071845	7	1212256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071846	7	1212256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071849	7	1212248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071852	7	1212252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071857	7	1212266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071864	7	1212236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071866	7	1212236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071867	7	1212236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071871	7	1212242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071838	7	1212257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071840	7	1212257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL	0	%	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071848	7	1212248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071853	7	1212252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071855	7	1212266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071868	7	1212236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071874	7	1212242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071837	7	1212257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:14.0	25:14.0	CO	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071841	7	1212257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:14.0	25:14.0	GMMA	4	uR/hr	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071842	7	1212256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071850	7	1212248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071851	7	1212252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	3.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071854	7	1212252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071856	7	1212266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071858	7	1212266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071865	7	1212236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071870	7	1212242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071861	7	1212270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO2	0	ppm	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071878	7	1212280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071879	7	1212280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071885	7	1212284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	3.4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071886	7	1212284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071887	7	1212284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071859	7	1212270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:15.0	25:15.0	CO	0	ppm	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071860	7	1212270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC	0	ppm	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071862	7	1212270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL	0	%	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071863	7	1212270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:15.0	25:15.0	GMMA	4	uR/hr	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071877	7	1212280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071888	7	1212284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072055	7	1212275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071876	7	1212280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072057	7	1212275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072059	7	1212275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072056	7	1212275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072058	7	1212275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1071881	7	1212292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC	0	ppm	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071880	7	1212292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:16.0	25:16.0	CO	0	ppm	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071892	7	1212288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071884	7	1212292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:16.0	25:16.0	GMMA	4	uR/hr	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071890	7	1212288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071882	7	1212292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO2	0	ppm	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071883	7	1212292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL	0	%	Green	42.80663	-78.8276	1	LINC	.56	FALSE	42.80663	-78.8276
1071889	7	1212288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071891	7	1212288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071901	7	1212309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071916	7	1212297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071920	7	1212297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071899	7	1212309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071902	7	1212318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	3.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071906	7	1212322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071919	7	1212297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071927	7	1212303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071930	7	1212303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071895	7	1212310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO2	0	ppm	Green	42.80664	-78.8276	4	LINC	.56	FALSE	42.80664	-78.8276
1071900	7	1212309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071903	7	1212318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071904	7	1212318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071905	7	1212318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1071907	7	1212322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071917	7	1212297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071925	7	1212303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071928	7	1212303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071929	7	1212303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071893	7	1212310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:17.0	25:17.0	CO	0	ppm	Green	42.80664	-78.8276	4	LINC	.56	FALSE	42.80664	-78.8276
1071894	7	1212310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC	0	ppm	Green	42.80664	-78.8276	4	LINC	.56	FALSE	42.80664	-78.8276
1071896	7	1212310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL	0	%	Green	42.80664	-78.8276	4	LINC	.56	FALSE	42.80664	-78.8276
1071897	7	1212310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:17.0	25:17.0	GMMA	4	uR/hr	Green	42.80664	-78.8276	4	LINC	.56	FALSE	42.80664	-78.8276
1071898	7	1212309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071908	7	1212322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071909	7	1212322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1071915	7	1212297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071918	7	1212297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1071926	7	1212303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1071912	7	1212326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO2	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276
1071937	7	1212331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071939	7	1212331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1071910	7	1212326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:18.0	25:18.0	CO	0	ppm	Green	42.80664	-78.8276	1	LINC	.56	FALSE	42.80664	-78.8276

1071911	7	1212326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC	0	ppm	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071913	7	1212326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL	0	%	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071914	7	1212326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:18.0	25:18.0	GMMA	4	uR/hr	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071936	7	1212331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071938	7	1212331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071940	7	1212339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071943	7	1212339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071924	7	1212332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	35	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071933	7	1212343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO2	0	ppm	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071941	7	1212339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071921	7	1212332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	3.4	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071932	7	1212343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC	0	ppm	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071922	7	1212332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071923	7	1212332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071931	7	1212343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:19.0	25:19.0	CO	0	ppm	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071934	7	1212343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL	0	%	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071935	7	1212343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:19.0	25:19.0	GMMA	4	uR/hr	Green	42.80664	-78.8276	1	LINC .56	FALSE	42.80664	-78.8276
1071942	7	1212339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071950	7	1212364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO2	0	ppm	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071954	7	1212369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071955	7	1212369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071958	7	1212373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071969	7	1212348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071980	7	1212358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071984	7	1212358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071944	7	1212354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	3.4	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071945	7	1212354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071946	7	1212354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071949	7	1212364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC	0	ppm	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071956	7	1212369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071959	7	1212373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071966	7	1212348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071968	7	1212348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071970	7	1212348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071948	7	1212364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:20.0	25:20.0	CO	0	ppm	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071951	7	1212364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL	0	%	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071952	7	1212364	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:20.0	25:20.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071960	7	1212373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071982	7	1212358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071983	7	1212358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071985	7	1212358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071947	7	1212354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	34	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071953	7	1212369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071957	7	1212373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071967	7	1212348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071971	7	1212348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1071981	7	1212358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071961	7	1212378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:21.0	25:21.0	CO	0	ppm	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071965	7	1212378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:21.0	25:21.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071973	7	1212377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071963	7	1212378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO2	0	ppm	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071964	7	1212378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL	0	%	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071972	7	1212377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	3.4	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071974	7	1212377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071962	7	1212378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC	0	ppm	Green	42.80665	-78.8277	1	LINC .56	FALSE	42.80665	-78.8277
1071975	7	1212377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	34	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1071978	7	1212386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071991	7	1212394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC .56	FALSE	42.80666	-78.8277
1071979	7	1212386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071987	7	1212390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071990	7	1212394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:22.0	25:22.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC .56	FALSE	42.80666	-78.8277
1071994	7	1212394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:22.0	25:22.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC .56	FALSE	42.80666	-78.8277
1071989	7	1212390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071992	7	1212394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC .56	FALSE	42.80666	-78.8277
1071976	7	1212386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071977	7	1212386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1071986	7	1212390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071988	7	1212390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1071993	7	1212394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC .56	FALSE	42.80666	-78.8277
1071995	7	1212423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:23.0	25:23.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC .56	FALSE	42.8067	-78.8277
1072001	7	1212409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072006	7	1212419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072007	7	1212419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072008	7	1212405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	3.4	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1072009	7	1212405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1072021	7	1212399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072027	7	1212413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072030	7	1212413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071999	7	1212423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:23.0	25:23.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC .56	FALSE	42.8067	-78.8277
1072003	7	1212409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072005	7	1212419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072010	7	1212405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1072019	7	1212399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072028	7	1212413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1071996	7	1212423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC .56	FALSE	42.8067	-78.8277
1071997	7	1212423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC .56	FALSE	42.8067	-78.8277
1071998	7	1212423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC .56	FALSE	42.8067	-78.8277
1072011	7	1212405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	34	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1072017	7	1212399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072020	7	1212399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072031	7	1212413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072000	7	1212409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072002	7	1212409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072004	7	1212419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072018	7	1212399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072022	7	1212399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072029	7	1212413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072032	7	1212413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1072023	7	1212429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072036	7	1212437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072013	7	1212428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1072014	7	1212428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1072015	7	1212428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1072024	7	1212429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072033	7	1212437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072016	7	1212428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:24.0	25:24.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1072026	7	1212429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072034	7	1212437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072012	7	1212428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1072025	7	1212429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072035	7	1212437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072039	7	1212445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1072040	7	1212445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1072042	7	1212441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	3.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072045	7	1212441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072038	7	1212445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1072043	7	1212441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072044	7	1212441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072037	7	1212445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1072041	7	1212445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:25.0	25:25.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1072048	7	1212469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072052	7	1212456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072062	7	1212466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072074	7	1212450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072077	7	1212450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072079	7	1212450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072090	7	1212460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072093	7	1212460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072053	7	1212456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072061	7	1212466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072063	7	1212466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072076	7	1212450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072046	7	1212469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:26.0	25:26.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072047	7	1212469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072049	7	1212469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072050	7	1212469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:26.0	25:26.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072051	7	1212456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072060	7	1212466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072078	7	1212450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072088	7	1212460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072089	7	1212460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072091	7	1212460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072092	7	1212460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072054	7	1212456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072075	7	1212450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072085	7	1212480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072096	7	1212475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072064	7	1212481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072066	7	1212481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072068	7	1212481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072069	7	1212479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:27.0	25:27.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072072	7	1212479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072073	7	1212479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:27.0	25:27.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072084	7	1212480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072094	7	1212475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	3.6	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072097	7	1212475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	35	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072070	7	1212479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072071	7	1212479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072087	7	1212480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072065	7	1212481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072067	7	1212481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072086	7	1212480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072095	7	1212475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072082	7	1212493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072102	7	1212498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:28.0	25:28.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072103	7	1212497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072104	7	1212497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072105	7	1212497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072099	7	1212498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072100	7	1212498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072101	7	1212498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072080	7	1212493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072106	7	1212497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072081	7	1212493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072083	7	1212493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072098	7	1212498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:28.0	25:28.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072107	7	1212497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072118	7	1212531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072119	7	1212531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072120	7	1212531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072124	7	1212522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072126	7	1212517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072127	7	1212517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072137	7	1212507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072108	7	1212536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072110	7	1212536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072113	7	1212513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072115	7	1212513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072116	7	1212513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072122	7	1212522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	4.1	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072123	7	1212522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072129	7	1212517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072139	7	1212507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072109	7	1212536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072111	7	1212536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072112	7	1212536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1072117	7	1212531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:29.0	25:29.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072125	7	1212522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072128	7	1212517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072136	7	1212507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072140	7	1212507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072114	7	1212513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072121	7	1212531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:29.0	25:29.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072135	7	1212507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072138	7	1212507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072132	7	1212550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072141	7	1212541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072143	7	1212541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072146	7	1212542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072148	7	1212542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072151	7	1212558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072152	7	1212558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072153	7	1212558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072154	7	1212521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072157	7	1212521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072149	7	1212542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072155	7	1212521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072130	7	1212550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:30.0	25:30.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072131	7	1212550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072133	7	1212550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072134	7	1212550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:30.0	25:30.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072142	7	1212541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072144	7	1212541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072147	7	1212542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072145	7	1212541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072150	7	1212558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072156	7	1212521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072158	7	1212521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072159	7	1212521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072160	7	1212574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072162	7	1212574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072164	7	1212574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072165	7	1212563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:31.0	25:31.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072168	7	1212563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072169	7	1212563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:31.0	25:31.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072178	7	1212555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	4.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072181	7	1212555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072161	7	1212574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072163	7	1212574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072166	7	1212563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072179	7	1212555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072180	7	1212555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072167	7	1212563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072182	7	1212593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072186	7	1212593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072189	7	1212594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072204	7	1212568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072170	7	1212579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072174	7	1212583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072177	7	1212583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072184	7	1212593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072207	7	1212568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072172	7	1212579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072176	7	1212583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072183	7	1212593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072185	7	1212593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072187	7	1212594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:32.0	25:32.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072188	7	1212594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072190	7	1212594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072191	7	1212594	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:32.0	25:32.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072202	7	1212568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072203	7	1212568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072206	7	1212568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072171	7	1212579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072173	7	1212579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072175	7	1212583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072205	7	1212568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072198	7	1212615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072200	7	1212615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072201	7	1212615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072213	7	1212607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072219	7	1212603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072221	7	1212587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072192	7	1212620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:33.0	25:33.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072193	7	1212620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072195	7	1212620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072196	7	1212620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:33.0	25:33.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072197	7	1212615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072199	7	1212615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072214	7	1212607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072217	7	1212603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072209	7	1212611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072216	7	1212603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072222	7	1212587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072225	7	1212587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072194	7	1212620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072208	7	1212611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	4.4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072210	7	1212611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072211	7	1212611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	33	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072212	7	1212607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072215	7	1212607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072218	7	1212603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072220	7	1212587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072223	7	1212587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1072224	7	1212587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072226	7	1212630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072228	7	1212630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072232	7	1212625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072238	7	1212643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072240	7	1212649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072242	7	1212649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072233	7	1212625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO2	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072234	7	1212625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072239	7	1212643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072227	7	1212630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072229	7	1212630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072236	7	1212643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072241	7	1212649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072230	7	1212630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072231	7	1212625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:34.0	25:34.0	CO	0	ppm	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072235	7	1212625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:34.0	25:34.0	GMMA	4	uR/hr	Green	42.80674	-78.8277	1	LINC	.56	FALSE	42.80674	-78.8277
1072237	7	1212643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072243	7	1212649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072245	7	1212659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072246	7	1212659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072247	7	1212659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072248	7	1212659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072253	7	1212660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:35.0	25:35.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072270	7	1212635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072526	7	1212641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	8.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072251	7	1212660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072272	7	1212635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072525	7	1212641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	4.4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072244	7	1212659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072269	7	1212635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072273	7	1212635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072528	7	1212641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	34	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072249	7	1212660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:35.0	25:35.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072250	7	1212660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072252	7	1212660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072268	7	1212635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072271	7	1212635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072527	7	1212641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1072255	7	1212673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072259	7	1212677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072261	7	1212677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072263	7	1212678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072266	7	1212678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072267	7	1212678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:36.0	25:36.0	GMMA	4	uR/hr	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072275	7	1212669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072279	7	1212653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072282	7	1212653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072254	7	1212673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072257	7	1212673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072260	7	1212677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072264	7	1212678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072277	7	1212669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072278	7	1212653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072281	7	1212653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072262	7	1212677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072265	7	1212678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2	0	ppm	Green	42.80673	-78.8277	1	LINC	.56	FALSE	42.80673	-78.8277
1072276	7	1212669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072280	7	1212653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072283	7	1212653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072256	7	1212673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072258	7	1212677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072274	7	1212669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072289	7	1212692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:37.0	25:37.0	CO	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072293	7	1212692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:37.0	25:37.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072297	7	1212687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072298	7	1212707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072299	7	1212707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072300	7	1212707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072285	7	1212691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072287	7	1212691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072294	7	1212687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072295	7	1212687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072286	7	1212691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072291	7	1212692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO2	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072284	7	1212691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072288	7	1212691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072290	7	1212692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072292	7	1212692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072296	7	1212687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072301	7	1212707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072302	7	1212717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072306	7	1212717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072309	7	1212722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072328	7	1212701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072308	7	1212722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072310	7	1212722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072326	7	1212701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072329	7	1212701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072303	7	1212717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072305	7	1212717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072327	7	1212701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072304	7	1212717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072307	7	1212722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072311	7	1212722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:38.0	25:38.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072330	7	1212701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072331	7	1212701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072319	7	1212735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1072320	7	1212735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072337	7	1212711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072312	7	1212727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072314	7	1212727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072315	7	1212727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072317	7	1212735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072318	7	1212735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072321	7	1212736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072324	7	1212736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072335	7	1212731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072336	7	1212711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072339	7	1212711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072340	7	1212711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072341	7	1212711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072316	7	1212735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072322	7	1212736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072325	7	1212736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:39.0	25:39.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072333	7	1212731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072338	7	1212711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072313	7	1212727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072323	7	1212736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072332	7	1212731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072334	7	1212731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072347	7	1212749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072349	7	1212749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072363	7	1212765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072342	7	1212745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072343	7	1212745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072344	7	1212745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072351	7	1212750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:40.0	25:40.0	CO	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072362	7	1212765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072345	7	1212745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072346	7	1212749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072348	7	1212749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072355	7	1212750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:40.0	25:40.0	GMMA	4	uR/hr	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072350	7	1212749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072352	7	1212750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072353	7	1212750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO2	0	ppm	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072354	7	1212750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.80672	-78.8278	1	LINC	.56	FALSE	42.80672	-78.8278
1072361	7	1212765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072364	7	1212765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072356	7	1212779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072358	7	1212779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072360	7	1212779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072365	7	1212780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072366	7	1212780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072368	7	1212780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072371	7	1212775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072373	7	1212775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072384	7	1212759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072385	7	1212759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072387	7	1212759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072389	7	1212759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072357	7	1212779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072369	7	1212780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:41.0	25:41.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072372	7	1212775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072388	7	1212759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072359	7	1212779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072367	7	1212780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072370	7	1212775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072386	7	1212759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072391	7	1212791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072393	7	1212791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072395	7	1212769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072390	7	1212791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072396	7	1212769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072399	7	1212769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072392	7	1212791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072394	7	1212769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072397	7	1212769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072398	7	1212769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072376	7	1212789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072381	7	1212792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072401	7	1212803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072402	7	1212803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072403	7	1212803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072377	7	1212789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072400	7	1212803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072374	7	1212789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072378	7	1212789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072379	7	1212792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072380	7	1212792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072382	7	1212792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072383	7	1212792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:43.0	25:43.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1072375	7	1212789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072407	7	1212807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072408	7	1212807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072409	7	1212812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:44.0	25:44.0	CO	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1072424	7	1212823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072427	7	1212823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072429	7	1212833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072431	7	1212833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072446	7	1212817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:44.0	25:44.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072447	7	1212817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:44.0	25:44.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072443	7	1212817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:44.0	25:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072404	7	1212807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072405	7	1212807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072406	7	1212807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1072426	7	1212823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072444	7	1212817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:44.0	25:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072410	7	1212812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1072411	7	1212812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO2	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1072412	7	1212812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1072413	7	1212812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:44.0	25:44.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1072425	7	1212823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072428	7	1212833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072430	7	1212833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072442	7	1212817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:44.0	25:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072445	7	1212817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:44.0	25:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072418	7	1212837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072421	7	1212839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072422	7	1212839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072458	7	1212827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072461	7	1212827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072415	7	1212837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072417	7	1212837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072420	7	1212839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072414	7	1212837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072416	7	1212837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072456	7	1212827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072459	7	1212827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072460	7	1212827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072419	7	1212839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:45.0	25:45.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072423	7	1212839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:45.0	25:45.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072457	7	1212827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072433	7	1212852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072434	7	1212852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072451	7	1212857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072432	7	1212852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:46.0	25:46.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072435	7	1212852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072436	7	1212852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:46.0	25:46.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072437	7	1212847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072441	7	1212847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072454	7	1212861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072455	7	1212861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072438	7	1212847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072440	7	1212847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072453	7	1212861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072439	7	1212847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072448	7	1212857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072449	7	1212857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072450	7	1212857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072452	7	1212861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072463	7	1212870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072465	7	1212870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072466	7	1212870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072471	7	1212865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:47.0	25:47.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072473	7	1212881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072474	7	1212881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072477	7	1212885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072478	7	1212885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072479	7	1212885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072492	7	1212871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072464	7	1212870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072467	7	1212865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:47.0	25:47.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072468	7	1212865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072470	7	1212865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072472	7	1212881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072490	7	1212871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072493	7	1212871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072495	7	1212871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072469	7	1212865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1072476	7	1212885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072494	7	1212871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072462	7	1212870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072475	7	1212881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072491	7	1212871	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072508	7	1212905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072512	7	1212909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072513	7	1212909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072514	7	1212889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072516	7	1212889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072517	7	1212889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072518	7	1212889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072480	7	1212895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072481	7	1212895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072482	7	1212895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072485	7	1212900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:48.0	25:48.0	CO	0	ppm	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072488	7	1212900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL	0	%	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072510	7	1212909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072511	7	1212909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072487	7	1212900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO2	0	ppm	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072506	7	1212905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072507	7	1212905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072519	7	1212889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072483	7	1212895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072484	7	1212895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072486	7	1212900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC	0	ppm	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072489	7	1212900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:48.0	25:48.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072509	7	1212905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072515	7	1212889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072496	7	1212913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072503	7	1212915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO2	0	ppm	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072504	7	1212915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL	0	%	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072498	7	1212913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072502	7	1212915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC	0	ppm	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278

1072497	7	1212913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072499	7	1212913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072500	7	1212913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072501	7	1212915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:49.0	25:49.0	CO	0	ppm	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072505	7	1212915	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:49.0	25:49.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	1	LINC .56	FALSE	42.80664	-78.8278
1072532	7	1212931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072540	7	1212929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072541	7	1212929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072520	7	1212930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:50.0	25:50.0	CO	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072521	7	1212930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072523	7	1212930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL	0	%	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072524	7	1212930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:50.0	25:50.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072529	7	1212931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072533	7	1212943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072530	7	1212931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072535	7	1212943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072536	7	1212943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072522	7	1212930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO2	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072531	7	1212931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072534	7	1212943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072537	7	1212929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072538	7	1212929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072539	7	1212929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072546	7	1212953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:51.0	25:51.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072548	7	1212958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072549	7	1212958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072550	7	1212958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	33	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072562	7	1212962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072544	7	1212953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO2	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072545	7	1212953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL	0	%	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072547	7	1212958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	2.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072563	7	1212962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072566	7	1212966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072568	7	1212966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072543	7	1212953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072567	7	1212966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072542	7	1212953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:51.0	25:51.0	CO	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072561	7	1212962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072564	7	1212962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072565	7	1212966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072551	7	1212970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:52.0	25:52.0	CO	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072555	7	1212970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:52.0	25:52.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072569	7	1212980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	2.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072570	7	1212980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072572	7	1212980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	33	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072552	7	1212970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072559	7	1212967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072571	7	1212980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072554	7	1212970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL	0	%	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072560	7	1212967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072553	7	1212970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO2	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072556	7	1212967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072557	7	1212967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072558	7	1212967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072573	7	1212984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:53.0	25:53.0	CO	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072580	7	1212987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072602	7	1213004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072603	7	1213004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072619	7	1212985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072574	7	1212984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072576	7	1212984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL	0	%	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072577	7	1212984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:53.0	25:53.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072579	7	1212987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072581	7	1212987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072582	7	1212987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072583	7	1212998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072586	7	1212998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072601	7	1213004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072604	7	1213004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072617	7	1212985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072575	7	1212984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO2	0	ppm	Green	42.80663	-78.8278	1	LINC .56	FALSE	42.80663	-78.8278
1072585	7	1212998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072615	7	1212985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072618	7	1212985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072620	7	1212985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072578	7	1212987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072584	7	1212998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072616	7	1212985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072588	7	1213009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0	ppm	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1072589	7	1213009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO2	0	ppm	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1072590	7	1213009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1072623	7	1213028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072644	7	1213022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072591	7	1213009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:54.0	25:54.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1072592	7	1213012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072593	7	1213012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072594	7	1213012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072597	7	1213008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	2.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072643	7	1213022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072646	7	1213022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072587	7	1213009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:54.0	25:54.0	CO	0	ppm	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1072596	7	1213012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072598	7	1213008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072599	7	1213008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072621	7	1213028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072624	7	1213028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072645	7	1213022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072648	7	1213022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1072595	7	1213012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072600	7	1213008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072622	7	1213028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072647	7	1213022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072605	7	1213032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO	0	ppm	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072606	7	1213032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072608	7	1213032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072609	7	1213032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:55.0	25:55.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072612	7	1213037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072628	7	1213042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072630	7	1213046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072610	7	1213037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072625	7	1213042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	3.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072631	7	1213046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072607	7	1213032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2	0	ppm	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072627	7	1213042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072629	7	1213046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072632	7	1213046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072611	7	1213037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072613	7	1213037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072614	7	1213037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072626	7	1213042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072634	7	1213051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072636	7	1213051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072639	7	1213050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072642	7	1213050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:56.0	25:56.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072651	7	1213066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072664	7	1213074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072672	7	1213060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072675	7	1213060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072684	7	1213070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072640	7	1213050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2	0	ppm	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072673	7	1213060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072685	7	1213070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072652	7	1213066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072676	7	1213060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072677	7	1213060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072633	7	1213051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072635	7	1213051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072637	7	1213051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072638	7	1213050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO	0	ppm	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072641	7	1213050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1072649	7	1213066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072650	7	1213066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072663	7	1213074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072665	7	1213074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072666	7	1213074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072674	7	1213060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072683	7	1213070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	3.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072686	7	1213070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	34	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072658	7	1213078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072660	7	1213078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072654	7	1213079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072655	7	1213079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO2	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072656	7	1213079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072659	7	1213078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072661	7	1213078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072662	7	1213078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072653	7	1213079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:57.0	25:57.0	CO	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072657	7	1213079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:57.0	25:57.0	GMMA	4	uR/hr	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072667	7	1213098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:58.0	25:58.0	CO	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072671	7	1213098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:58.0	25:58.0	GMMA	4	uR/hr	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072680	7	1213100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072688	7	1213094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072693	7	1213108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072679	7	1213100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072681	7	1213100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072687	7	1213094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072691	7	1213108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072694	7	1213108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072705	7	1213088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072706	7	1213088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072708	7	1213088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072709	7	1213088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072710	7	1213088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072668	7	1213098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072669	7	1213098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO2	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072670	7	1213098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072690	7	1213094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072678	7	1213100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072682	7	1213100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072689	7	1213094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072692	7	1213108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072707	7	1213088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072697	7	1213119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072699	7	1213119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072700	7	1213112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:59.0	25:59.0	CO	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072703	7	1213112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072704	7	1213112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:59.0	25:59.0	GMMA	4	uR/hr	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072714	7	1213130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072717	7	1213128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	15.8	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072718	7	1213128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072751	7	1213117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072752	7	1213117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072754	7	1213117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072696	7	1213119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072698	7	1213119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072702	7	1213112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO2	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277

1072712	7	1213130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072713	7	1213130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072729	7	1213136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072701	7	1213112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1072711	7	1213130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072715	7	1213128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	3.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072753	7	1213117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072756	7	1213117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072695	7	1213119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072716	7	1213128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072730	7	1213136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072731	7	1213136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072732	7	1213136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072755	7	1213117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072719	7	1213140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072727	7	1213141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072737	7	1213156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	3.1	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072740	7	1213156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	35	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072723	7	1213140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072726	7	1213141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO2	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072720	7	1213140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072721	7	1213140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072722	7	1213140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072724	7	1213141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:00.0	26:00.0	CO	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072725	7	1213141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072728	7	1213141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:00.0	26:00.0	GMMA	4	uR/hr	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072733	7	1213155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072735	7	1213155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072734	7	1213155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072736	7	1213155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072738	7	1213156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072739	7	1213156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072741	7	1213166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:01.0	26:01.0	CO	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072742	7	1213166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072744	7	1213166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072746	7	1213164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072750	7	1213164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072771	7	1213174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072773	7	1213174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072776	7	1213150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072779	7	1213150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072743	7	1213166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO2	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072745	7	1213166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:01.0	26:01.0	GMMA	4	uR/hr	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072775	7	1213150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072778	7	1213150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072747	7	1213164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072749	7	1213164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072777	7	1213150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072780	7	1213150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072748	7	1213164	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072772	7	1213174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072774	7	1213174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072764	7	1213191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072782	7	1213178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072818	7	1213196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072822	7	1213196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072759	7	1213186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO2	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072763	7	1213191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072765	7	1213191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072768	7	1213182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072769	7	1213182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072783	7	1213178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072817	7	1213196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072820	7	1213196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072758	7	1213186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072761	7	1213186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:02.0	26:02.0	GMMA	4	uR/hr	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072770	7	1213182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	32	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072781	7	1213178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072819	7	1213196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072757	7	1213186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:02.0	26:02.0	CO	0	ppm	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072760	7	1213186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL	0	%	Green	42.80658	-78.8277	1	LINC	.56	FALSE	42.80658	-78.8277
1072762	7	1213191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072766	7	1213191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072767	7	1213182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	3.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072784	7	1213178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072821	7	1213196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	battery	85	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072788	7	1213203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072786	7	1213203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072792	7	1213202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2	0	ppm	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1072793	7	1213202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL	0	%	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1072795	7	1213212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	3.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072796	7	1213212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072797	7	1213212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072798	7	1213212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	33	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1072800	7	1213216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072785	7	1213203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072789	7	1213203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072791	7	1213202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC	0	ppm	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1072801	7	1213216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072802	7	1213216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072804	7	1213226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072787	7	1213203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072790	7	1213202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:03.0	26:03.0	CO	0	ppm	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1072794	7	1213202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:03.0	26:03.0	GMMA	4	uR/hr	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1072799	7	1213216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072803	7	1213226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072805	7	1213226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072806	7	1213226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1072808	7	1213230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072812	7	1213235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO	0	ppm	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072826	7	1213240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	34	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072843	7	1213220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072848	7	1213244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072849	7	1213244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072850	7	1213244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072807	7	1213230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072809	7	1213230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072811	7	1213230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072825	7	1213240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072841	7	1213220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072842	7	1213220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072845	7	1213220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072846	7	1213220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072813	7	1213235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072814	7	1213235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2	0	ppm	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072815	7	1213235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072824	7	1213240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072844	7	1213220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072847	7	1213244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072810	7	1213230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072816	7	1213235	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:04.0	26:04.0	GMMA	4	uR/hr	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072823	7	1213240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	3.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072832	7	1213257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	CO	0	ppm	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072833	7	1213257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072835	7	1213257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072836	7	1213257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	GMMA	4	uR/hr	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072838	7	1213247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072839	7	1213247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072875	7	1213262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072829	7	1213252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072830	7	1213252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072831	7	1213252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072837	7	1213247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072840	7	1213247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072878	7	1213262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	battery	85	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072879	7	1213262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072828	7	1213252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072834	7	1213257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO2	0	ppm	Green	42.80657	-78.8277	1	LINC .56	FALSE	42.80657	-78.8277
1072876	7	1213262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072827	7	1213252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072874	7	1213262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072877	7	1213262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072853	7	1213277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO2	0	ppm	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072856	7	1213272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072861	7	1213268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	3.1	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072865	7	1213282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072868	7	1213282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072885	7	1213292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072886	7	1213292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072887	7	1213292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072855	7	1213277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	GMMA	4	uR/hr	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072857	7	1213272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072862	7	1213268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	8.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072863	7	1213268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072866	7	1213282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072867	7	1213282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072851	7	1213277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	CO	0	ppm	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072858	7	1213272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072859	7	1213272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072852	7	1213277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072854	7	1213277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072860	7	1213272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072864	7	1213268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	34	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1072888	7	1213292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072871	7	1213296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2	0	ppm	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072880	7	1213301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072881	7	1213301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072882	7	1213301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072890	7	1213306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1072891	7	1213306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1072908	7	1213286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072911	7	1213286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072870	7	1213296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072873	7	1213296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	4	uR/hr	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072884	7	1213301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072892	7	1213306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	32	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1072869	7	1213296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO	0	ppm	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072872	7	1213296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.80656	-78.8277	1	LINC .56	FALSE	42.80656	-78.8277
1072883	7	1213301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072904	7	1213310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072906	7	1213310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072909	7	1213286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072912	7	1213286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072889	7	1213306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1072903	7	1213310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072905	7	1213310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1072907	7	1213286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072910	7	1213286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1072894	7	1213325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072896	7	1213325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072897	7	1213325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1072913	7	1213334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1072917	7	1213330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072919	7	1213330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1072925	7	1213315	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1072928	7	1213315	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1072900	7	1213314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1072915	7	1213334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	15.8	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072916	7	1213334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072927	7	1213315	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072893	7	1213325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072898	7	1213314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1072902	7	1213314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	GMMA	4	uR/hr	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1072914	7	1213334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072918	7	1213330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072920	7	1213330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072929	7	1213315	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072895	7	1213325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072899	7	1213314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1072901	7	1213314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1072926	7	1213315	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072930	7	1213315	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072936	7	1213362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073037	7	1213339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	CO	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1073041	7	1213339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	GMMA	4	uR/hr	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1073462	7	1213338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1073464	7	1213338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1073466	7	1213338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072922	7	1213347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073038	7	1213339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1073039	7	1213339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO2	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1073040	7	1213339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1072921	7	1213347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072923	7	1213347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072924	7	1213347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072938	7	1213362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073463	7	1213338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1073465	7	1213338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1072935	7	1213362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072937	7	1213362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072942	7	1213366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072947	7	1213352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072950	7	1213352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072951	7	1213352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072931	7	1213358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072933	7	1213358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	15.8	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072934	7	1213358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072949	7	1213352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072939	7	1213366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072941	7	1213366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072952	7	1213352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072932	7	1213358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072940	7	1213366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072948	7	1213352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072943	7	1213376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	3.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072946	7	1213376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072956	7	1213380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072957	7	1213384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072969	7	1213370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072945	7	1213376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072966	7	1213370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072970	7	1213370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072944	7	1213376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072953	7	1213380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072954	7	1213380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072958	7	1213384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072960	7	1213384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072965	7	1213370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072967	7	1213370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072968	7	1213370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072955	7	1213380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072959	7	1213384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072962	7	1213388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072961	7	1213388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	3.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072964	7	1213388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072963	7	1213388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072976	7	1213402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072978	7	1213402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072985	7	1213392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072988	7	1213392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072971	7	1213398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072972	7	1213398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072975	7	1213402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072977	7	1213402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072983	7	1213392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072986	7	1213392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072973	7	1213398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072974	7	1213398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072984	7	1213392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072987	7	1213392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1072982	7	1213406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073002	7	1213410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073006	7	1213410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072979	7	1213406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072989	7	1213416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072996	7	1213420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073005	7	1213410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072990	7	1213416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072991	7	1213416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072994	7	1213420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1072995	7	1213420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073001	7	1213410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073004	7	1213410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1072980	7	1213406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1072981	7	1213406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072992	7	1213416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1072993	7	1213420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073003	7	1213410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073000	7	1213424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	32	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072997	7	1213424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072998	7	1213424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1072999	7	1213424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073014	7	1213438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073015	7	1213442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073017	7	1213442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073023	7	1213428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073016	7	1213442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073024	7	1213428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073026	7	1213428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073009	7	1213434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073010	7	1213434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073012	7	1213438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073025	7	1213428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073027	7	1213428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073028	7	1213428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073007	7	1213434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073008	7	1213434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073011	7	1213438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073013	7	1213438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073018	7	1213442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	32	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073022	7	1213449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073031	7	1213456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073029	7	1213456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073030	7	1213456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073051	7	1213446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073054	7	1213446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073019	7	1213449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073020	7	1213449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073032	7	1213456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073050	7	1213446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073052	7	1213446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073053	7	1213446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073021	7	1213449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073055	7	1213446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073035	7	1213460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073042	7	1213464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073034	7	1213460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073033	7	1213460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073043	7	1213464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073044	7	1213464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073045	7	1213464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073036	7	1213460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073047	7	1213474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073059	7	1213478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073066	7	1213482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1073080	7	1213468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073083	7	1213468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073334	7	1213598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	0	%	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1073049	7	1213474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073057	7	1213478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073078	7	1213468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073081	7	1213468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073082	7	1213468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073331	7	1213598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	0	?g/m3	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1073332	7	1213598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	0	?g/m3	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1073333	7	1213598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	0	C	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1073046	7	1213474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073048	7	1213474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073065	7	1213482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1073056	7	1213478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	3.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073058	7	1213478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073064	7	1213482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1073067	7	1213482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1073068	7	1213482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:19.0	26:19.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1073079	7	1213468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073060	7	1213487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073063	7	1213487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073077	7	1213491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073084	7	1213506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073085	7	1213506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073061	7	1213487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073062	7	1213487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073069	7	1213501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073075	7	1213491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073086	7	1213506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073112	7	1213495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073114	7	1213495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073070	7	1213501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073071	7	1213501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073072	7	1213501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073073	7	1213501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073113	7	1213495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073074	7	1213491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073076	7	1213491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073087	7	1213506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073110	7	1213495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073111	7	1213495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073115	7	1213495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073095	7	1213514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2	0	ppm	Green	42.8067	-78.8277	4	LINC	.56	FALSE	42.8067	-78.8277
1073100	7	1213510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073088	7	1213519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073099	7	1213510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1073101	7	1213510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073105	7	1213524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073090	7	1213519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073097	7	1213514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1073103	7	1213524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073104	7	1213524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073089	7	1213519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073091	7	1213519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073092	7	1213519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073093	7	1213514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1073094	7	1213514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1073096	7	1213514	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.8067	-78.8277	4	LINC .56	FALSE	42.8067	-78.8277
1073098	7	1213510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073102	7	1213524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073108	7	1213534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073109	7	1213534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073120	7	1213538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073122	7	1213543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073127	7	1213548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073106	7	1213534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073118	7	1213538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073121	7	1213543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073129	7	1213548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073149	7	1213528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073123	7	1213543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073124	7	1213543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073150	7	1213528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073153	7	1213528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073107	7	1213534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073116	7	1213538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073117	7	1213538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073119	7	1213538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073125	7	1213543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:22.0	26:22.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073126	7	1213548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073128	7	1213548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073148	7	1213528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073151	7	1213528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073152	7	1213528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073131	7	1213552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073134	7	1213571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073137	7	1213571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073143	7	1213566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073144	7	1213556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073145	7	1213556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073146	7	1213556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073176	7	1213560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073179	7	1213560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073130	7	1213552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073139	7	1213566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073178	7	1213560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073132	7	1213552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073133	7	1213552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073135	7	1213571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073138	7	1213571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073140	7	1213566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073141	7	1213566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073142	7	1213566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073147	7	1213556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073177	7	1213560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073181	7	1213560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073136	7	1213571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073180	7	1213560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073158	7	1213584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073161	7	1213584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073162	7	1213584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073165	7	1213589	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073175	7	1213594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	35	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073156	7	1213576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073167	7	1213589	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073168	7	1213580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073173	7	1213594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073157	7	1213576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073159	7	1213584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073164	7	1213589	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073170	7	1213580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073154	7	1213576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073155	7	1213576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073160	7	1213584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2	0	ppm	Green	42.80669	-78.8277	4	LINC .56	FALSE	42.80669	-78.8277
1073163	7	1213589	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073166	7	1213589	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073169	7	1213580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073171	7	1213580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073172	7	1213594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	3.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073174	7	1213594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073187	7	1213622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073192	7	1213608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073211	7	1213602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073214	7	1213602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073184	7	1213612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC .56	FALSE	42.8067	-78.8278
1073186	7	1213612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC .56	FALSE	42.8067	-78.8278
1073199	7	1213613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073188	7	1213622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073194	7	1213608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073201	7	1213613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073202	7	1213613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073203	7	1213613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073209	7	1213602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073212	7	1213602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1073213	7	1213602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073182	7	1213612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073183	7	1213612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073185	7	1213612	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073189	7	1213622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073190	7	1213622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073191	7	1213608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073193	7	1213608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073200	7	1213613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073210	7	1213602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073198	7	1213626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073221	7	1213645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073237	7	1213630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073238	7	1213630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073195	7	1213626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	3.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073197	7	1213626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073217	7	1213641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073218	7	1213641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073220	7	1213645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073222	7	1213645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073242	7	1213630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073205	7	1213636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073206	7	1213636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073215	7	1213641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073240	7	1213630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073196	7	1213626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073204	7	1213636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:26.0	26:26.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073207	7	1213636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073208	7	1213636	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:26.0	26:26.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073216	7	1213641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073219	7	1213645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073239	7	1213630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073241	7	1213630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073228	7	1213653	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073231	7	1213653	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073233	7	1213649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073224	7	1213658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073225	7	1213658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073226	7	1213658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	0	%	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073232	7	1213653	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073234	7	1213649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073223	7	1213658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO	0	ppm	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073227	7	1213658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:27.0	26:27.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	4	LINC	.56	FALSE	42.8067	-78.8278
1073229	7	1213653	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073230	7	1213653	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073235	7	1213649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073236	7	1213649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073247	7	1213679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073248	7	1213677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073251	7	1213677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073253	7	1213669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073256	7	1213669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073257	7	1213687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073263	7	1213673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073279	7	1213663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073282	7	1213663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073254	7	1213669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073261	7	1213673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073280	7	1213663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073244	7	1213679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073245	7	1213679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073246	7	1213679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073249	7	1213677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073252	7	1213677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:28.0	26:28.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073258	7	1213687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073259	7	1213687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073262	7	1213673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073264	7	1213673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073281	7	1213663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073283	7	1213663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073284	7	1213663	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073243	7	1213679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073250	7	1213677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073255	7	1213669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073260	7	1213687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073266	7	1213697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073268	7	1213697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073269	7	1213697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073274	7	1213701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:29.0	26:29.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073275	7	1213704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073276	7	1213704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073308	7	1213691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073312	7	1213691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073270	7	1213701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073278	7	1213704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073294	7	1213715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073309	7	1213691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073311	7	1213691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073265	7	1213697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073272	7	1213701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073273	7	1213701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278
1073277	7	1213704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073296	7	1213715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073297	7	1213715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073307	7	1213691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073310	7	1213691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073267	7	1213697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073271	7	1213701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0	ppm	Green	42.80669	-78.8278	4	LINC	.56	FALSE	42.80669	-78.8278

1073295	7	1213715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073291	7	1213719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073299	7	1213722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0	ppm	Green	42.80668	-78.8278	4	LINC .56	FALSE	42.80668	-78.8278
1073285	7	1213711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073288	7	1213711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073289	7	1213719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073290	7	1213719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073298	7	1213722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO	0	ppm	Green	42.80668	-78.8278	4	LINC .56	FALSE	42.80668	-78.8278
1073302	7	1213722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:30.0	26:30.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	4	LINC .56	FALSE	42.80668	-78.8278
1073306	7	1213729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073292	7	1213719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073293	7	1213719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073301	7	1213722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.80668	-78.8278	4	LINC .56	FALSE	42.80668	-78.8278
1073304	7	1213729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073305	7	1213729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073286	7	1213711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073287	7	1213711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073300	7	1213722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2	0	ppm	Green	42.80668	-78.8278	4	LINC .56	FALSE	42.80668	-78.8278
1073303	7	1213729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073316	7	1213743	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073320	7	1213745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073326	7	1213739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	32	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073350	7	1213733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073353	7	1213733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073354	7	1213733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073317	7	1213743	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073323	7	1213739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073324	7	1213739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073327	7	1213744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073329	7	1213744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073330	7	1213744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073351	7	1213733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073313	7	1213743	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073314	7	1213743	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073349	7	1213733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073352	7	1213733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073315	7	1213743	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073318	7	1213745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073319	7	1213745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073321	7	1213745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073322	7	1213745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:31.0	26:31.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073325	7	1213739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073328	7	1213744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073355	7	1213777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	3.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073377	7	1213761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073633	7	1213785	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	0	%	Gray	42.78869	-78.8296	1	LINC .119	FALSE	42.78869	-78.8296
1073342	7	1213757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073343	7	1213757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073345	7	1213767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073346	7	1213767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073347	7	1213767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073357	7	1213777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073380	7	1213761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073381	7	1213761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073632	7	1213785	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	0	C	Gray	42.78869	-78.8296	1	LINC .119	FALSE	42.78869	-78.8296
1073337	7	1213768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073339	7	1213768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:32.0	26:32.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073340	7	1213757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073344	7	1213767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073348	7	1213767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073358	7	1213777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	32	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073376	7	1213761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073379	7	1213761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073630	7	1213785	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	0	?g/m3	Gray	42.78869	-78.8296	1	LINC .119	FALSE	42.78869	-78.8296
1073631	7	1213785	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	0	?g/m3	Gray	42.78869	-78.8296	1	LINC .119	FALSE	42.78869	-78.8296
1073335	7	1213768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073336	7	1213768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073338	7	1213768	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1073341	7	1213757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073356	7	1213777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073378	7	1213761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073359	7	1213789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO	0	ppm	Green	42.80666	-78.8278	4	LINC .56	FALSE	42.80666	-78.8278
1073363	7	1213789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:33.0	26:33.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	4	LINC .56	FALSE	42.80666	-78.8278
1073364	7	1213781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073365	7	1213781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073366	7	1213781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073388	7	1213791	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073390	7	1213791	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073391	7	1213791	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073360	7	1213789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.80666	-78.8278	4	LINC .56	FALSE	42.80666	-78.8278
1073362	7	1213789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.80666	-78.8278	4	LINC .56	FALSE	42.80666	-78.8278
1073367	7	1213781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073370	7	1213790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073387	7	1213791	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073371	7	1213790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073389	7	1213791	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073361	7	1213789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2	0	ppm	Green	42.80666	-78.8278	4	LINC .56	FALSE	42.80666	-78.8278
1073368	7	1213790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073369	7	1213790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073384	7	1213813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1073392	7	1213818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073414	7	1213803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073417	7	1213803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073418	7	1213803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073373	7	1213807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073374	7	1213807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	15.8	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1073415	7	1213803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073375	7	1213807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291

1073382	7	1213813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073383	7	1213813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073386	7	1213813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:34.0	26:34.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073393	7	1213818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073394	7	1213818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073395	7	1213818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073419	7	1213803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073372	7	1213807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073385	7	1213813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073416	7	1213803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073399	7	1213822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073413	7	1213826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073446	7	1213830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073396	7	1213822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073400	7	1213836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073405	7	1213837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073410	7	1213826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073443	7	1213830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073397	7	1213822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073401	7	1213836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073402	7	1213836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073403	7	1213836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073407	7	1213837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073408	7	1213837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073412	7	1213826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073444	7	1213830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073398	7	1213822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073404	7	1213836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:35.0	26:35.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073406	7	1213837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073409	7	1213837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073411	7	1213826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1073442	7	1213830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073445	7	1213830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073447	7	1213830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073423	7	1213846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073426	7	1213850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073430	7	1213859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073439	7	1213864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073440	7	1213864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073422	7	1213846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073424	7	1213850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073427	7	1213850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073434	7	1213854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073435	7	1213854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073436	7	1213854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073432	7	1213859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073433	7	1213854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073437	7	1213854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:36.0	26:36.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1073438	7	1213864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073420	7	1213846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073421	7	1213846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073425	7	1213850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073428	7	1213859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073429	7	1213859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073431	7	1213859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073441	7	1213864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073449	7	1213874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073453	7	1213882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073455	7	1213882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073457	7	1213887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:37.0	26:37.0	CO	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073460	7	1213887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL	0	%	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073461	7	1213887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:37.0	26:37.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073491	7	1213868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073448	7	1213874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073456	7	1213882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:37.0	26:37.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073452	7	1213882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:37.0	26:37.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073458	7	1213887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073467	7	1213878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073470	7	1213878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073492	7	1213868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073450	7	1213874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073451	7	1213874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073454	7	1213882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073459	7	1213887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO2	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073468	7	1213878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073469	7	1213878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073489	7	1213868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073490	7	1213868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073493	7	1213868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073494	7	1213868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073474	7	1213892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073482	7	1213911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO2	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073521	7	1213896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073471	7	1213892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	2.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073473	7	1213892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073477	7	1213903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073478	7	1213903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073481	7	1213911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073485	7	1213902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073501	7	1213917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073519	7	1213896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073475	7	1213903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:38.0	26:38.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073486	7	1213902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073487	7	1213902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073488	7	1213902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073502	7	1213917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073503	7	1213917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073518	7	1213896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1073522	7	1213896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073472	7	1213892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073476	7	1213903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073479	7	1213903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073480	7	1213911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	CO	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073483	7	1213911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073484	7	1213911	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:38.0	26:38.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1073500	7	1213917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073517	7	1213896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073520	7	1213896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073499	7	1213934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1073495	7	1213934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	CO	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1073506	7	1213925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073508	7	1213929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:39.0	26:39.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073512	7	1213929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073496	7	1213934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1073497	7	1213934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO2	0	ppm	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1073498	7	1213934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.80666	-78.8278	4	LINC	.56	FALSE	42.80666	-78.8278
1073509	7	1213929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073510	7	1213929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073511	7	1213929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073504	7	1213925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	2.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073505	7	1213925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073507	7	1213925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073528	7	1213962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073529	7	1213962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073531	7	1213962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073538	7	1213952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073539	7	1213952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073550	7	1213943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073553	7	1213943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073523	7	1213949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073527	7	1213949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073530	7	1213962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073533	7	1213950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073536	7	1213950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073537	7	1213952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	2.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073551	7	1213943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073514	7	1213939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073525	7	1213949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073526	7	1213949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073535	7	1213950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073540	7	1213952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073552	7	1213943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073554	7	1213943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073555	7	1213943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073513	7	1213939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073515	7	1213939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073516	7	1213939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073524	7	1213949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073532	7	1213962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073534	7	1213950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073543	7	1213967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073549	7	1213977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073582	7	1213971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073906	7	1214084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	0	C	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1073544	7	1213967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073547	7	1213977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073565	7	1213982	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073567	7	1213982	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073568	7	1213982	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073579	7	1213971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073541	7	1213967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073545	7	1213977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073564	7	1213982	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:41.0	26:41.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073580	7	1213971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073904	7	1214084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	0	?g/m3	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1073542	7	1213967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073546	7	1213977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073548	7	1213977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073566	7	1213982	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073578	7	1213971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073581	7	1213971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073583	7	1213971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	flow	4	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073905	7	1214084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	0	?g/m3	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1073907	7	1214084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	0	%	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1073561	7	1213989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073573	7	1213999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073570	7	1213999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073571	7	1213999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073572	7	1213999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073574	7	1213995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073575	7	1213995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073577	7	1213995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073556	7	1213987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073558	7	1213987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073562	7	1213989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073569	7	1213999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:42.0	26:42.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073557	7	1213987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073559	7	1213987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073560	7	1213989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073563	7	1213989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073576	7	1213995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073592	7	1214023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073596	7	1214023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073625	7	1214004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073628	7	1214004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073584	7	1214010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1073591	7	1214011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073598	7	1214018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073599	7	1214018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073600	7	1214018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073624	7	1214004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073627	7	1214004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073586	7	1214010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073588	7	1214011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073589	7	1214011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073593	7	1214023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073594	7	1214023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073595	7	1214023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073597	7	1214018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073629	7	1214004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073585	7	1214010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073587	7	1214010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073590	7	1214011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073601	7	1214018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073626	7	1214004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073604	7	1214028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073605	7	1214028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073608	7	1214050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073616	7	1214038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073620	7	1214042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	2.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073656	7	1214032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073657	7	1214032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073659	7	1214032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073602	7	1214028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073611	7	1214046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073617	7	1214038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073623	7	1214042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073603	7	1214028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073612	7	1214046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073614	7	1214046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073619	7	1214038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073621	7	1214042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073622	7	1214042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073606	7	1214050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073607	7	1214050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073609	7	1214050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073610	7	1214050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073613	7	1214046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073615	7	1214046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:44.0	26:44.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073618	7	1214038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073658	7	1214032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073660	7	1214032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073661	7	1214032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	flow	261	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073639	7	1214065	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:45.0	26:45.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073643	7	1214065	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:45.0	26:45.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073644	7	1214056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073646	7	1214056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073634	7	1214060	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:45.0	26:45.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073636	7	1214060	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073640	7	1214065	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073641	7	1214065	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073642	7	1214065	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073635	7	1214060	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073637	7	1214060	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073638	7	1214060	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073645	7	1214056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073647	7	1214056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073650	7	1214070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073655	7	1214071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073692	7	1214098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073695	7	1214078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073652	7	1214071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073667	7	1214085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073690	7	1214098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073699	7	1214078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073649	7	1214070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073663	7	1214092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073664	7	1214092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073669	7	1214085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073670	7	1214085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073691	7	1214098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073693	7	1214098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073694	7	1214078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073697	7	1214078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073698	7	1214078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073648	7	1214070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073651	7	1214070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073653	7	1214071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073654	7	1214071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073662	7	1214092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073665	7	1214092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073666	7	1214092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:46.0	26:46.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC	.56	FALSE	42.80664	-78.8278
1073668	7	1214085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073671	7	1214085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073696	7	1214078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073676	7	1214102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073681	7	1214121	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073684	7	1214121	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073722	7	1214110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073723	7	1214110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073672	7	1214106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073675	7	1214106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073679	7	1214102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073682	7	1214121	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295

1073683	7	1214121	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073686	7	1214116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073687	7	1214116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073688	7	1214116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073724	7	1214110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073726	7	1214110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073673	7	1214106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073674	7	1214106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073677	7	1214102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073680	7	1214121	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073685	7	1214116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073689	7	1214116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:47.0	26:47.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073725	7	1214110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073678	7	1214102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073727	7	1214110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	flow	242	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073702	7	1214134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073709	7	1214139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073712	7	1214126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073715	7	1214144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073718	7	1214130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073720	7	1214130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073703	7	1214134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073704	7	1214134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073705	7	1214139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073710	7	1214126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	2.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073713	7	1214126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073714	7	1214144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073717	7	1214144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073700	7	1214134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073706	7	1214139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073707	7	1214139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073708	7	1214139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073711	7	1214126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073719	7	1214130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073701	7	1214134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073716	7	1214144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073721	7	1214130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073732	7	1214155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277
1073733	7	1214154	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073734	7	1214154	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073736	7	1214154	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073761	7	1214148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073728	7	1214155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO	0	ppm	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277
1073760	7	1214148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073763	7	1214148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073764	7	1214148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073729	7	1214155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277
1073730	7	1214155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2	0	ppm	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277
1073731	7	1214155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.80666	-78.8277	4	LINC .56	FALSE	42.80666	-78.8277
1073735	7	1214154	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073765	7	1214148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073737	7	1214154	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073762	7	1214148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1073739	7	1214166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073740	7	1214166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073743	7	1214172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073749	7	1214164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073755	7	1214182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073756	7	1214182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073758	7	1214182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073789	7	1214176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073738	7	1214166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073741	7	1214166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073746	7	1214164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	2.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073751	7	1214187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073752	7	1214187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073753	7	1214187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073788	7	1214176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073791	7	1214176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073793	7	1214176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	flow	240	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073742	7	1214172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073744	7	1214172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073745	7	1214172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073747	7	1214164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073750	7	1214187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073792	7	1214176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073748	7	1214164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073754	7	1214187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073757	7	1214182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073759	7	1214182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:50.0	26:50.0	GMMA	5	uR/hr	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073790	7	1214176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1073770	7	1214202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073776	7	1214192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073779	7	1214192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073785	7	1214196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073766	7	1214202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073772	7	1214209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073773	7	1214209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073774	7	1214209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073783	7	1214200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	34	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073786	7	1214196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1073767	7	1214202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073768	7	1214202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073769	7	1214202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1073771	7	1214209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO	0	ppm	Green	42.80665	-78.8277	4	LINC .56	FALSE	42.80665	-78.8277
1073778	7	1214192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1073780	7	1214200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	2.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1073787	7	1214196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1073775	7	1214209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:51.0	26:51.0	GMMA	4	uR/hr	Green	42.80665	-78.8277	4	LINC	.56	FALSE	42.80665	-78.8277
1073777	7	1214192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073781	7	1214200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073782	7	1214200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073784	7	1214196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073795	7	1214221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073797	7	1214221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073816	7	1214214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073818	7	1214214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073819	7	1214214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073820	7	1214214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073794	7	1214221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073798	7	1214221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073821	7	1214214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073796	7	1214221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073817	7	1214214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073799	7	1214227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073806	7	1214237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073803	7	1214237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073810	7	1214234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073802	7	1214227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073804	7	1214237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073807	7	1214234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	2.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073808	7	1214234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073812	7	1214248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073813	7	1214248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073814	7	1214248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073800	7	1214227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073801	7	1214227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073805	7	1214237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073809	7	1214234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073811	7	1214248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073815	7	1214248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:53.0	26:53.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073824	7	1214253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073825	7	1214253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073830	7	1214261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	3.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073831	7	1214261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073832	7	1214261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073833	7	1214261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1073840	7	1214242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073822	7	1214253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073829	7	1214257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073839	7	1214242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073842	7	1214242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073844	7	1214242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	flow	240	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073823	7	1214253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073826	7	1214257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073827	7	1214257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073828	7	1214257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073843	7	1214242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073841	7	1214242	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:54.0	26:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073836	7	1214265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073859	7	1214284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073861	7	1214284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	33	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073867	7	1214270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073870	7	1214270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073871	7	1214270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073872	7	1214270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073854	7	1214280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073855	7	1214280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073856	7	1214280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073858	7	1214284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	3.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073869	7	1214270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073845	7	1214276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073846	7	1214276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073847	7	1214276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073857	7	1214280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073860	7	1214284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073868	7	1214270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073834	7	1214265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073835	7	1214265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073837	7	1214265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073838	7	1214265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:55.0	26:55.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073848	7	1214276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073849	7	1214288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073850	7	1214288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073852	7	1214288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073853	7	1214288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	GMMA	4	uR/hr	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073851	7	1214288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2	0	ppm	Green	42.80666	-78.8277	1	LINC	.56	FALSE	42.80666	-78.8277
1073864	7	1214300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073876	7	1214299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073877	7	1214308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073883	7	1214312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073896	7	1214293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073899	7	1214293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	flow	238	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073863	7	1214300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073865	7	1214300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073874	7	1214299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073879	7	1214308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073880	7	1214308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073882	7	1214312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073898	7	1214293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073862	7	1214300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO	0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073866	7	1214300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:57.0	26:57.0	GMMA	4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073873	7	1214299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073875	7	1214299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073878	7	1214308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073881	7	1214312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	3.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1073884	7	1214312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH		34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073895	7	1214293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073894	7	1214293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073897	7	1214293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073886	7	1214316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073910	7	1214335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp		16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073887	7	1214316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073890	7	1214327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073891	7	1214327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073892	7	1214327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073902	7	1214331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073909	7	1214335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA		8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073935	7	1214321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073939	7	1214321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	flow		263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073885	7	1214316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073888	7	1214316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL		0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073889	7	1214316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:58.0	26:58.0	GMMA		4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073893	7	1214327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073901	7	1214331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073911	7	1214335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH		34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073900	7	1214331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC		3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073903	7	1214331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073908	7	1214335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC		4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073934	7	1214321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073936	7	1214321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073937	7	1214321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073938	7	1214321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	battery		55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073918	7	1214344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073928	7	1214362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp		16.1	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073933	7	1214354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073912	7	1214339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	CO		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073915	7	1214339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL		0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073916	7	1214339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	GMMA		4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073919	7	1214344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073920	7	1214344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073927	7	1214362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA		8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073929	7	1214362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH		33	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073931	7	1214354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073932	7	1214354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073914	7	1214339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO2		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073917	7	1214344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073926	7	1214362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC		4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073913	7	1214339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073930	7	1214354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073923	7	1214366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO2		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073957	7	1214348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073958	7	1214348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073921	7	1214366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	CO		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073922	7	1214366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073924	7	1214366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL		0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073925	7	1214366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:00.0	27:00.0	GMMA		4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073959	7	1214348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073961	7	1214348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	battery		84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073960	7	1214348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073962	7	1214348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	flow		238	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073941	7	1214375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073945	7	1214371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC		4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073947	7	1214371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073948	7	1214371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073951	7	1214381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073952	7	1214381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073953	7	1214380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC		5.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073954	7	1214380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA		8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073940	7	1214375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	CO		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073943	7	1214375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL		0	%	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073944	7	1214375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	GMMA		4	uR/hr	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073955	7	1214380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp		16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073956	7	1214380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH		33	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1073942	7	1214375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO2		0	ppm	Green	42.80667	-78.8277	1	LINC	.56	FALSE	42.80667	-78.8277
1073949	7	1214381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073946	7	1214371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073950	7	1214381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073963	7	1214394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO		0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1073967	7	1214394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	GMMA		4	uR/hr	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1073977	7	1214407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA		8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1073978	7	1214407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp		16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1073965	7	1214394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2		0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1073972	7	1214403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073973	7	1214403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073975	7	1214403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073964	7	1214394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC		0	ppm	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1073966	7	1214394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL		0	%	Green	42.80668	-78.8277	1	LINC	.56	FALSE	42.80668	-78.8277
1073968	7	1214399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073974	7	1214403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp		13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1073976	7	1214407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC		5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1073969	7	1214399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073970	7	1214399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073971	7	1214399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073979	7	1214407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH		34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1073980	7	1214417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO		0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073986	7	1214422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA		9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073987	7	1214422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073988	7	1214422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH		47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074003	7	1214427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC		5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074011	7	1214411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	battery		84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073981	7	1214417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC		0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073985	7	1214422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1073999	7	1214426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1074005	7	1214427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074009	7	1214411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074012	7	1214411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073984	7	1214417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1074000	7	1214426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074008	7	1214411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073982	7	1214417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073983	7	1214417	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1074001	7	1214426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074002	7	1214426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074004	7	1214427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074006	7	1214427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074007	7	1214411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074010	7	1214411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1073994	7	1214435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074041	7	1214444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073989	7	1214434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073990	7	1214434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073992	7	1214434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073993	7	1214434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	GMMA	4	uR/hr	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1073995	7	1214435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073998	7	1214435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073991	7	1214434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2	0	ppm	Green	42.80669	-78.8277	1	LINC	.56	FALSE	42.80669	-78.8277
1074040	7	1214444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074043	7	1214444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074044	7	1214444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074045	7	1214444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1073996	7	1214435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1073997	7	1214435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074042	7	1214444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074015	7	1214454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO2	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1074022	7	1214450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074027	7	1214464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074017	7	1214454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	GMMA	4	uR/hr	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1074028	7	1214464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074035	7	1214455	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:05.0	27:05.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074036	7	1214455	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074038	7	1214455	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074014	7	1214454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1074016	7	1214454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1074018	7	1214465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074021	7	1214465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074037	7	1214455	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074013	7	1214454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:05.0	27:05.0	CO	0	ppm	Green	42.8067	-78.8277	1	LINC	.56	FALSE	42.8067	-78.8277
1074019	7	1214465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074020	7	1214465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074023	7	1214450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074024	7	1214450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074025	7	1214450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074026	7	1214464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074029	7	1214464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074039	7	1214455	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:05.0	27:05.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074030	7	1214478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074034	7	1214478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074047	7	1214483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074048	7	1214483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074050	7	1214487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074051	7	1214487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074064	7	1214491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074065	7	1214491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074066	7	1214491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074070	7	1214472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074049	7	1214483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074052	7	1214487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074053	7	1214487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074068	7	1214472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074071	7	1214472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074031	7	1214478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074046	7	1214483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074072	7	1214472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074073	7	1214472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	flow	238	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074032	7	1214478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074033	7	1214478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074067	7	1214491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074069	7	1214472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074057	7	1214494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074063	7	1214498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074080	7	1214511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074111	7	1214504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074412	7	1214595	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	0	%	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1074055	7	1214494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074059	7	1214498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074060	7	1214498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074062	7	1214498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074081	7	1214511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074410	7	1214595	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	0	?g/m3	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1074056	7	1214494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074061	7	1214498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074082	7	1214511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074107	7	1214504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074109	7	1214504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074409	7	1214595	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	0	?g/m3	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1074054	7	1214494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO	0	ppm	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074058	7	1214494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:07.0	27:07.0	GMMA	4	uR/hr	Green	42.80671	-78.8277	1	LINC	.56	FALSE	42.80671	-78.8277
1074079	7	1214511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074106	7	1214504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074108	7	1214504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074110	7	1214504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1074411	7	1214595	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	0	C	Gray	42.78866	-78.8296	1	LINC .119	FALSE	42.78866	-78.8296
1074075	7	1214519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074076	7	1214519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2	0	ppm	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074077	7	1214519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074084	7	1214524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074092	7	1214529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074094	7	1214529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074095	7	1214529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074083	7	1214524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074086	7	1214524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074089	7	1214515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074078	7	1214519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074085	7	1214524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074087	7	1214524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074088	7	1214515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074093	7	1214529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074074	7	1214519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO	0	ppm	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074090	7	1214515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074091	7	1214515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074096	7	1214539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO	0	ppm	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074100	7	1214539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	GMMA	4	uR/hr	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074101	7	1214542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074113	7	1214540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074121	7	1214553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074130	7	1214557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074134	7	1214533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074137	7	1214533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074139	7	1214533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074098	7	1214539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2	0	ppm	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074102	7	1214542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074105	7	1214542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:09.0	27:09.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074112	7	1214540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074114	7	1214540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074122	7	1214553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074123	7	1214553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074131	7	1214557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074132	7	1214557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074135	7	1214533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074103	7	1214542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074124	7	1214553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074136	7	1214533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074097	7	1214539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0	ppm	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074099	7	1214539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.8067	-78.8278	1	LINC .56	FALSE	42.8067	-78.8278
1074104	7	1214542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074115	7	1214540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074133	7	1214557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074138	7	1214533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074116	7	1214561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1074129	7	1214562	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074143	7	1214577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074178	7	1214571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1074180	7	1214571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1074117	7	1214561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1074119	7	1214561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1074127	7	1214562	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074142	7	1214577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074120	7	1214561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1074125	7	1214562	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074128	7	1214562	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074176	7	1214571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1074179	7	1214571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1074181	7	1214571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1074118	7	1214561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC .56	FALSE	42.80669	-78.8278
1074126	7	1214562	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074140	7	1214577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074141	7	1214577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074177	7	1214571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1074145	7	1214581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1074146	7	1214581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1074147	7	1214581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL	0	%	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1074148	7	1214581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1074157	7	1214586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074158	7	1214599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074160	7	1214599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074173	7	1214609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074174	7	1214609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074151	7	1214587	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074155	7	1214586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074149	7	1214587	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074150	7	1214587	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074152	7	1214587	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074153	7	1214587	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:11.0	27:11.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074156	7	1214586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074159	7	1214599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074172	7	1214609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074144	7	1214581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO	0	ppm	Green	42.80668	-78.8278	1	LINC .56	FALSE	42.80668	-78.8278
1074154	7	1214586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074161	7	1214599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074175	7	1214609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1074163	7	1214618	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074164	7	1214618	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074165	7	1214618	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295
1074184	7	1214623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074186	7	1214627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074187	7	1214627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074204	7	1214603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074207	7	1214603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074162	7	1214618	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC .124	FALSE	42.78877	-78.8295

1074183	7	1214623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074188	7	1214627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074205	7	1214603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074167	7	1214613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1074171	7	1214613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:12.0	27:12.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1074182	7	1214623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074185	7	1214623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074206	7	1214603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074209	7	1214603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074166	7	1214618	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074168	7	1214613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1074169	7	1214613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1074170	7	1214613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1074189	7	1214627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074208	7	1214603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074191	7	1214631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074192	7	1214631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074193	7	1214631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074196	7	1214633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074197	7	1214633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO2	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074200	7	1214635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074211	7	1214651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074246	7	1214645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074249	7	1214645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074250	7	1214645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074190	7	1214631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:13.0	27:13.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074195	7	1214633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:13.0	27:13.0	CO	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074198	7	1214633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL	0	%	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074199	7	1214633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:13.0	27:13.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074201	7	1214635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074212	7	1214651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074247	7	1214645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074194	7	1214631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074203	7	1214635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074210	7	1214651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074213	7	1214651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074248	7	1214645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074251	7	1214645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074202	7	1214635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074218	7	1214659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074224	7	1214655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074226	7	1214655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074228	7	1214669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074231	7	1214669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074225	7	1214655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074214	7	1214659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074215	7	1214659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074217	7	1214659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074219	7	1214661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074220	7	1214661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074222	7	1214661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074223	7	1214661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074229	7	1214669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074216	7	1214659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074221	7	1214661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074227	7	1214655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074230	7	1214669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074233	7	1214683	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074234	7	1214683	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074235	7	1214683	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL	0	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074239	7	1214688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074242	7	1214679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074254	7	1214693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074259	7	1214697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074272	7	1214673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074275	7	1214673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	flow	238	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074236	7	1214683	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2	20.9	%	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074237	7	1214688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074238	7	1214688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC	0	ppm	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074240	7	1214688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL	0	%	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074241	7	1214688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:15.0	27:15.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	6	LINC	.56	FALSE	42.80665	-78.8278
1074244	7	1214679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074257	7	1214697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074270	7	1214673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074273	7	1214673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074243	7	1214679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074252	7	1214693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074255	7	1214693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074256	7	1214697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074274	7	1214673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074232	7	1214683	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO	0	ppm	Green	42.78877	-78.8295	1	LINC	.124	FALSE	42.78877	-78.8295
1074245	7	1214679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074253	7	1214693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074258	7	1214697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074271	7	1214673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074266	7	1214706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074268	7	1214706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074282	7	1214721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074283	7	1214721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074311	7	1214715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074313	7	1214715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074315	7	1214715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074264	7	1214701	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074267	7	1214706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074276	7	1214711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074279	7	1214711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074260	7	1214701	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074277	7	1214711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1074280	7	1214721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074314	7	1214715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074261	7	1214701	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074262	7	1214701	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074263	7	1214701	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074265	7	1214706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074269	7	1214706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074278	7	1214711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074281	7	1214721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074312	7	1214715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074316	7	1214715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074285	7	1214734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074288	7	1214734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074296	7	1214740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074303	7	1214726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074304	7	1214726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074305	7	1214726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074286	7	1214734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO2	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074290	7	1214725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074291	7	1214725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074293	7	1214740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074294	7	1214740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074295	7	1214740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074284	7	1214734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	CO	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074287	7	1214734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074292	7	1214725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074306	7	1214726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074289	7	1214725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074302	7	1214726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:17.0	27:17.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074297	7	1214753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	CO	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074301	7	1214753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074307	7	1214749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074308	7	1214749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074318	7	1214758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074319	7	1214758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074339	7	1214739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074340	7	1214739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074309	7	1214749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074337	7	1214739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074320	7	1214758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074335	7	1214739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074336	7	1214739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074298	7	1214753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074299	7	1214753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO2	0	ppm	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074300	7	1214753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.80664	-78.8278	6	LINC	.56	FALSE	42.80664	-78.8278
1074310	7	1214749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074317	7	1214758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074338	7	1214739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074321	7	1214771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074326	7	1214766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO	0	ppm	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074330	7	1214766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074334	7	1214776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074344	7	1214762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074347	7	1214786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074369	7	1214780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074371	7	1214780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074667	7	1214878	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	0	C	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1074323	7	1214771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074327	7	1214766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074329	7	1214766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074346	7	1214786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074367	7	1214780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074370	7	1214780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074372	7	1214780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074322	7	1214771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074324	7	1214771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074328	7	1214766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2	0	ppm	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074331	7	1214776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074332	7	1214776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074341	7	1214762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074342	7	1214762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074343	7	1214762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074345	7	1214786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074325	7	1214771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074333	7	1214776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074348	7	1214786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074368	7	1214780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074665	7	1214878	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	0	?g/m3	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1074666	7	1214878	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	0	?g/m3	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1074668	7	1214878	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	0	%	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1074350	7	1214790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074355	7	1214800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074373	7	1214810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074418	7	1214791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074420	7	1214791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074421	7	1214791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074349	7	1214790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074352	7	1214790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074354	7	1214800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074356	7	1214800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074375	7	1214810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074417	7	1214791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO	0	ppm	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074351	7	1214790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074419	7	1214791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2	0	ppm	Green	42.80663	-78.8278	6	LINC	.56	FALSE	42.80663	-78.8278
1074353	7	1214790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:20.0	27:20.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074357	7	1214800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074374	7	1214810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074376	7	1214810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1074358	7	1214818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074365	7	1214814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074391	7	1214804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074362	7	1214818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074364	7	1214814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074394	7	1214804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074366	7	1214814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074390	7	1214804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074393	7	1214804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074359	7	1214818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074360	7	1214818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074361	7	1214818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074363	7	1214814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074392	7	1214804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074395	7	1214804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074378	7	1214827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074385	7	1214823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074388	7	1214832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074397	7	1214842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074398	7	1214842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074379	7	1214827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074383	7	1214823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074389	7	1214832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074429	7	1214836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074377	7	1214827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:22.0	27:22.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074380	7	1214827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074386	7	1214832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074387	7	1214832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074396	7	1214842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074399	7	1214842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074427	7	1214836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074428	7	1214836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074431	7	1214836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074432	7	1214836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074381	7	1214827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074382	7	1214823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074384	7	1214823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074430	7	1214836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074400	7	1214846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:23.0	27:23.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074416	7	1214855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074401	7	1214846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074403	7	1214846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074404	7	1214846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074405	7	1214851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074407	7	1214851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074413	7	1214855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074408	7	1214851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074415	7	1214855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074402	7	1214846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074406	7	1214851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074414	7	1214855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074422	7	1214869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074434	7	1214865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074435	7	1214865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074442	7	1214874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074446	7	1214859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074423	7	1214869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074426	7	1214869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074436	7	1214865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074441	7	1214874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074445	7	1214859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074448	7	1214859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074433	7	1214865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074449	7	1214859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074450	7	1214859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074424	7	1214869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074425	7	1214869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074443	7	1214874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074444	7	1214874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074447	7	1214859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074439	7	1214882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074462	7	1214888	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074437	7	1214882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074440	7	1214882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074461	7	1214888	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074463	7	1214888	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074464	7	1214888	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074483	7	1214896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	6	LINC	.147	FALSE	42.80688	-78.8276
1074486	7	1214896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	battery	55	%	Green	42.80688	-78.8276	6	LINC	.147	FALSE	42.80688	-78.8276
1074487	7	1214896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	flow	263	cc/min	Green	42.80688	-78.8276	6	LINC	.147	FALSE	42.80688	-78.8276
1074438	7	1214882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074451	7	1214902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074453	7	1214902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074455	7	1214886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	CO	0	ppm	Green	42.80667	-78.8279	6	LINC	.56	FALSE	42.80667	-78.8279
1074459	7	1214886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	6	LINC	.56	FALSE	42.80667	-78.8279
1074484	7	1214896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	state	In monitor	state	Green	42.80688	-78.8276	6	LINC	.147	FALSE	42.80688	-78.8276
1074452	7	1214902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074454	7	1214902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074456	7	1214886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.80667	-78.8279	6	LINC	.56	FALSE	42.80667	-78.8279
1074457	7	1214886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO2	0	ppm	Green	42.80667	-78.8279	6	LINC	.56	FALSE	42.80667	-78.8279
1074458	7	1214886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.80667	-78.8279	6	LINC	.56	FALSE	42.80667	-78.8279
1074460	7	1214888	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:25.0	27:25.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074482	7	1214896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	6	LINC	.147	FALSE	42.80688	-78.8276
1074485	7	1214896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	status	Fault:None	status	Green	42.80688	-78.8276	6	LINC	.147	FALSE	42.80688	-78.8276
1074468	7	1214909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074465	7	1214909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074471	7	1214906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074466	7	1214909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1074472	7	1214906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074467	7	1214909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074469	7	1214906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074470	7	1214906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074474	7	1214929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074475	7	1214929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074476	7	1214929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074480	7	1214920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074493	7	1214934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074529	7	1214924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO	0	ppm	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074477	7	1214929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074478	7	1214920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074481	7	1214920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074489	7	1214938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074490	7	1214938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074494	7	1214934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074503	7	1214914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074505	7	1214914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074479	7	1214920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074488	7	1214938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074491	7	1214938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074501	7	1214914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074502	7	1214914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074504	7	1214914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074533	7	1214924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074473	7	1214929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074492	7	1214934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074495	7	1214934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074506	7	1214914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074530	7	1214924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074531	7	1214924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2	0	ppm	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074532	7	1214924	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074496	7	1214942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074507	7	1214947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074538	7	1214951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1074497	7	1214942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074500	7	1214942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074509	7	1214947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074535	7	1214951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1074510	7	1214947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074536	7	1214951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1074539	7	1214951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1074498	7	1214942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074499	7	1214942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074508	7	1214947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074534	7	1214951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1074537	7	1214951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1074517	7	1214957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074521	7	1214961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074540	7	1214976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074541	7	1214976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074542	7	1214976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074511	7	1214965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074512	7	1214965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074514	7	1214965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074522	7	1214961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074513	7	1214965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074515	7	1214965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074516	7	1214957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074518	7	1214957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074523	7	1214961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074543	7	1214976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074519	7	1214957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074520	7	1214961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074544	7	1214985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074545	7	1214985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074548	7	1214989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074562	7	1214970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074565	7	1214970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074524	7	1214980	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074525	7	1214980	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074527	7	1214980	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074547	7	1214985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074549	7	1214989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074566	7	1214970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	flow	238	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074526	7	1214980	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074546	7	1214985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074528	7	1214980	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074550	7	1214989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074551	7	1214989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074561	7	1214970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074563	7	1214970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074564	7	1214970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074558	7	1215004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074560	7	1215004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074567	7	1215013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074568	7	1215013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074571	7	1214998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO	0	ppm	Green	42.80666	-78.8279	6	LINC	.56	FALSE	42.80666	-78.8279
1074554	7	1214993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074556	7	1214993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074569	7	1215013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074575	7	1214998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	6	LINC	.56	FALSE	42.80666	-78.8279
1074599	7	1215003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074602	7	1215003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074552	7	1214993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074553	7	1214993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074555	7	1214993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074570	7	1215013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1074572	7	1214998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.80666	-78.8279	6	LINC	.56	FALSE	42.80666	-78.8279
1074600	7	1215003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074603	7	1215003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074557	7	1215004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074559	7	1215004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074573	7	1214998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2	0	ppm	Green	42.80666	-78.8279	6	LINC	.56	FALSE	42.80666	-78.8279
1074574	7	1214998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.80666	-78.8279	6	LINC	.56	FALSE	42.80666	-78.8279
1074598	7	1215003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074601	7	1215003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074577	7	1215021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074578	7	1215021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074579	7	1215021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074582	7	1215017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074908	7	1215134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	0	?g/m3	Gray	42.78864	-78.8296	1	LINC	.119	FALSE	42.78864	-78.8296
1074910	7	1215134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	0	C	Gray	42.78864	-78.8296	1	LINC	.119	FALSE	42.78864	-78.8296
1074583	7	1215017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074909	7	1215134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	0	?g/m3	Gray	42.78864	-78.8296	1	LINC	.119	FALSE	42.78864	-78.8296
1074911	7	1215134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	0	%	Gray	42.78864	-78.8296	1	LINC	.119	FALSE	42.78864	-78.8296
1074584	7	1215017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074576	7	1215021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074580	7	1215021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074581	7	1215017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074585	7	1215026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074591	7	1215040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2	0	ppm	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074592	7	1215040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074597	7	1215036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074607	7	1215050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074609	7	1215045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074627	7	1215030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074630	7	1215030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074588	7	1215026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074593	7	1215040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074594	7	1215036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074604	7	1215050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074608	7	1215045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074611	7	1215045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074586	7	1215026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074590	7	1215040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074605	7	1215050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074610	7	1215045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074587	7	1215026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074589	7	1215040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO	0	ppm	Green	42.80668	-78.8279	6	LINC	.56	FALSE	42.80668	-78.8279
1074595	7	1215036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074596	7	1215036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074606	7	1215050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074612	7	1215045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074626	7	1215030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074628	7	1215030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074629	7	1215030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074631	7	1215030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074613	7	1215058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074617	7	1215058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074622	7	1215063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074624	7	1215063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074625	7	1215063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074618	7	1215054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074621	7	1215054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074614	7	1215058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074615	7	1215058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074616	7	1215058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074619	7	1215054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074620	7	1215054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074623	7	1215063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1074633	7	1215077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074649	7	1215087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074652	7	1215091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074662	7	1215067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074632	7	1215077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074635	7	1215077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074639	7	1215082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074643	7	1215073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074645	7	1215073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074647	7	1215087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074653	7	1215091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074659	7	1215067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074660	7	1215067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074664	7	1215067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074634	7	1215077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074637	7	1215082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074638	7	1215082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074640	7	1215082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074644	7	1215073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074646	7	1215087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074648	7	1215087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074651	7	1215091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074661	7	1215067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074636	7	1215077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074641	7	1215082	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:35.0	27:35.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074642	7	1215073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074650	7	1215091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074663	7	1215067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074658	7	1215103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074670	7	1215111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074673	7	1215101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074691	7	1215095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074694	7	1215095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074656	7	1215103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074669	7	1215111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1074692	7	1215095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074654	7	1215103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074655	7	1215103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074657	7	1215103	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.8067	-78.8279	6	LINC	.56	FALSE	42.8067	-78.8279
1074671	7	1215111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074693	7	1215095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074696	7	1215095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074672	7	1215111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074674	7	1215101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074675	7	1215101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074676	7	1215101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074677	7	1215101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074695	7	1215095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074680	7	1215119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074678	7	1215119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074679	7	1215119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074684	7	1215123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2	0	ppm	Green	42.80669	-78.8279	6	LINC	.56	FALSE	42.80669	-78.8279
1074687	7	1215115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074681	7	1215119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074682	7	1215123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO	0	ppm	Green	42.80669	-78.8279	6	LINC	.56	FALSE	42.80669	-78.8279
1074683	7	1215123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.80669	-78.8279	6	LINC	.56	FALSE	42.80669	-78.8279
1074685	7	1215123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.80669	-78.8279	6	LINC	.56	FALSE	42.80669	-78.8279
1074689	7	1215115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074686	7	1215123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:37.0	27:37.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	6	LINC	.56	FALSE	42.80669	-78.8279
1074688	7	1215115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074690	7	1215115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074731	7	1215128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074699	7	1215138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074700	7	1215138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074703	7	1215146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074708	7	1215142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074710	7	1215142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074712	7	1215145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074715	7	1215156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074729	7	1215128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074732	7	1215128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074697	7	1215138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074701	7	1215146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074704	7	1215146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074705	7	1215146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:38.0	27:38.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074706	7	1215142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074707	7	1215142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074709	7	1215142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074714	7	1215145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074718	7	1215156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074733	7	1215128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074698	7	1215138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074702	7	1215146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074711	7	1215145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074713	7	1215145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1074716	7	1215156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074717	7	1215156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074730	7	1215128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074734	7	1215128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074721	7	1215170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074722	7	1215170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074736	7	1215166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074739	7	1215180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	3.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074740	7	1215180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074763	7	1215160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074720	7	1215170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074724	7	1215175	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074725	7	1215175	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074727	7	1215175	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074728	7	1215175	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074737	7	1215166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074738	7	1215166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074741	7	1215180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074765	7	1215160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074723	7	1215170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:39.0	27:39.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074726	7	1215175	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074735	7	1215166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074761	7	1215160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074764	7	1215160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074766	7	1215160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074719	7	1215170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1074742	7	1215180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074762	7	1215160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074744	7	1215193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074745	7	1215193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074746	7	1215193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074754	7	1215184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074755	7	1215184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074757	7	1215204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074748	7	1215188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1074751	7	1215188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1074753	7	1215184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074756	7	1215184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074759	7	1215204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074747	7	1215193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074750	7	1215188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1074758	7	1215204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074743	7	1215193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074749	7	1215188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1074752	7	1215188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:40.0	27:40.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1074760	7	1215204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074770	7	1215208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074771	7	1215217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278

1074781	7	1215222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074800	7	1215198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074767	7	1215208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	3.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074775	7	1215217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:41.0	27:41.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074778	7	1215212	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074782	7	1215222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074796	7	1215198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074799	7	1215198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074769	7	1215208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074777	7	1215212	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074779	7	1215212	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074780	7	1215212	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074797	7	1215198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074768	7	1215208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1074772	7	1215217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074773	7	1215217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074774	7	1215217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074776	7	1215212	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074783	7	1215222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074784	7	1215222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074795	7	1215198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074798	7	1215198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074785	7	1215245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074790	7	1215240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074794	7	1215240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:42.0	27:42.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074804	7	1215226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074805	7	1215236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074825	7	1215230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074792	7	1215240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074806	7	1215236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074807	7	1215236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074827	7	1215230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074828	7	1215230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074786	7	1215245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074789	7	1215245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074791	7	1215240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074803	7	1215226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074823	7	1215230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074826	7	1215230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074787	7	1215245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074788	7	1215245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074793	7	1215240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1074801	7	1215226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074802	7	1215226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074808	7	1215236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074824	7	1215230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074811	7	1215254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074812	7	1215254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074813	7	1215254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074819	7	1215250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074830	7	1215274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074833	7	1215270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074816	7	1215259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2	0	ppm	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1074818	7	1215259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:43.0	27:43.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1074831	7	1215274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074835	7	1215270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074810	7	1215254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074815	7	1215259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1074817	7	1215259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1074821	7	1215250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074829	7	1215274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074834	7	1215270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074836	7	1215270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074809	7	1215254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074814	7	1215259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO	0	ppm	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1074820	7	1215250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074822	7	1215250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074832	7	1215274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	35	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074841	7	1215283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:44.0	27:44.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074844	7	1215278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074847	7	1215288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074862	7	1215264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074865	7	1215264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074839	7	1215283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2	0	ppm	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074846	7	1215278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074849	7	1215288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074860	7	1215264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074863	7	1215264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074837	7	1215283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO	0	ppm	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074838	7	1215283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074840	7	1215283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074842	7	1215278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074843	7	1215278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074845	7	1215278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074850	7	1215288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074864	7	1215264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074848	7	1215288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074861	7	1215264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074855	7	1215306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO	0	ppm	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074866	7	1215302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074877	7	1215311	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074888	7	1215292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074891	7	1215292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074852	7	1215298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074853	7	1215298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074889	7	1215292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075218	7	1215377	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	0	C	Gray	42.78862	-78.8296	2	LINC	.119	FALSE	42.78862	-78.8296
1074851	7	1215298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1074854	7	1215298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074868	7	1215302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074869	7	1215302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074876	7	1215311	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074878	7	1215311	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074879	7	1215311	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074890	7	1215292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074893	7	1215292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075216	7	1215377	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	0	?g/m3	Gray	42.78862	-78.8296	2	LINC	.119	FALSE	42.78862	-78.8296
1074856	7	1215306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074857	7	1215306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2	0	ppm	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074858	7	1215306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074859	7	1215306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:45.0	27:45.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	7	LINC	.56	FALSE	42.80661	-78.8278
1074867	7	1215302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074875	7	1215311	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074892	7	1215292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075217	7	1215377	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	0	?g/m3	Gray	42.78862	-78.8296	2	LINC	.119	FALSE	42.78862	-78.8296
1075219	7	1215377	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	0	%	Gray	42.78862	-78.8296	2	LINC	.119	FALSE	42.78862	-78.8296
1074884	7	1215316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074887	7	1215316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074894	7	1215335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074895	7	1215335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074872	7	1215324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2	0	ppm	Green	42.80662	-78.8278	7	LINC	.56	FALSE	42.80662	-78.8278
1074885	7	1215316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074870	7	1215324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO	0	ppm	Green	42.80662	-78.8278	7	LINC	.56	FALSE	42.80662	-78.8278
1074871	7	1215324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.80662	-78.8278	7	LINC	.56	FALSE	42.80662	-78.8278
1074873	7	1215324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.80662	-78.8278	7	LINC	.56	FALSE	42.80662	-78.8278
1074874	7	1215324	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:46.0	27:46.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	7	LINC	.56	FALSE	42.80662	-78.8278
1074880	7	1215320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074881	7	1215320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074886	7	1215316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074896	7	1215335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074882	7	1215320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074883	7	1215320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074897	7	1215335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074901	7	1215339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL	0	%	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074907	7	1215340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:47.0	27:47.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074912	7	1215349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074914	7	1215349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	16.1	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074915	7	1215349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074922	7	1215329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074936	7	1215353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074938	7	1215353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074900	7	1215339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO2	0	ppm	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074903	7	1215340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:47.0	27:47.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074906	7	1215340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074939	7	1215353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074899	7	1215339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC	0	ppm	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074905	7	1215340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074920	7	1215329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074923	7	1215329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074924	7	1215329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074925	7	1215329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074937	7	1215353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074898	7	1215339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:47.0	27:47.0	CO	0	ppm	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074902	7	1215339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:47.0	27:47.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074904	7	1215340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074913	7	1215349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074921	7	1215329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1074918	7	1215363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074919	7	1215363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074926	7	1215372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074932	7	1215367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074933	7	1215367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2	0	ppm	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074934	7	1215367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074958	7	1215357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074961	7	1215357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074963	7	1215357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	flow	238	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074916	7	1215363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074959	7	1215357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074917	7	1215363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074927	7	1215372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074929	7	1215372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074930	7	1215372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074931	7	1215367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO	0	ppm	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074935	7	1215367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:48.0	27:48.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	7	LINC	.56	FALSE	42.80663	-78.8278
1074960	7	1215357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074928	7	1215372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074962	7	1215357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1074940	7	1215381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	3.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074941	7	1215381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074946	7	1215390	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074947	7	1215390	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074964	7	1215405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074943	7	1215381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074951	7	1215400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1074965	7	1215405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1074942	7	1215381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1074945	7	1215390	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074948	7	1215390	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1074949	7	1215400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1074950	7	1215400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1074952	7	1215400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1074953	7	1215400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:49.0	27:49.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1074954	7	1215385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074955	7	1215385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074956	7	1215385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1074957	7	1215385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1074966	7	1215405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074967	7	1215405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1074944	7	1215390	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074969	7	1215414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1074972	7	1215414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1074979	7	1215409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1074987	7	1215389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1074970	7	1215414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1074975	7	1215413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074978	7	1215409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	2.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1074980	7	1215409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1074988	7	1215389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1074968	7	1215414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1074971	7	1215414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1074973	7	1215413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074974	7	1215413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074976	7	1215413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074977	7	1215413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074981	7	1215409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1074986	7	1215389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1074990	7	1215389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	battery	55	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1074991	7	1215389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1074989	7	1215389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1074993	7	1215442	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074999	7	1215437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075000	7	1215437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075002	7	1215433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075003	7	1215433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075004	7	1215433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075005	7	1215433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075006	7	1215447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	3.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075028	7	1215427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074982	7	1215423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074994	7	1215442	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074996	7	1215442	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075001	7	1215437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075025	7	1215427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074983	7	1215423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074985	7	1215423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074992	7	1215442	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074995	7	1215442	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1074998	7	1215437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075007	7	1215447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075008	7	1215447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075026	7	1215427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075029	7	1215427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1074984	7	1215423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1074997	7	1215437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075009	7	1215447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075024	7	1215427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075027	7	1215427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075014	7	1215466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO	0	ppm	Green	42.80666	-78.8278	7	LINC .56	FALSE	42.80666	-78.8278
1075023	7	1215461	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075030	7	1215471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075011	7	1215451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075013	7	1215451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075018	7	1215466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	7	LINC .56	FALSE	42.80666	-78.8278
1075019	7	1215461	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075022	7	1215461	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075031	7	1215471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075012	7	1215451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075021	7	1215461	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075032	7	1215471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075033	7	1215471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075010	7	1215451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075015	7	1215466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.80666	-78.8278	7	LINC .56	FALSE	42.80666	-78.8278
1075016	7	1215466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2	0	ppm	Green	42.80666	-78.8278	7	LINC .56	FALSE	42.80666	-78.8278
1075017	7	1215466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.80666	-78.8278	7	LINC .56	FALSE	42.80666	-78.8278
1075020	7	1215461	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075039	7	1215484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075040	7	1215484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075041	7	1215484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075045	7	1215483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075051	7	1215479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075058	7	1215455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075060	7	1215455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075037	7	1215475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	34	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075057	7	1215455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075034	7	1215475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075035	7	1215475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075036	7	1215475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075042	7	1215484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075044	7	1215483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075046	7	1215483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075038	7	1215484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC .124	FALSE	42.78878	-78.8295
1075043	7	1215483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075047	7	1215483	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:53.0	27:53.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075048	7	1215479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075049	7	1215479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075050	7	1215479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075056	7	1215455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075059	7	1215455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075061	7	1215455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075052	7	1215499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075068	7	1215512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC .56	FALSE	42.80665	-78.8278
1075073	7	1215503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075074	7	1215503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	15.8	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1075098	7	1215493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1075062	7	1215507	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075065	7	1215507	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075067	7	1215512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075070	7	1215512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075071	7	1215512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075095	7	1215493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075064	7	1215507	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075066	7	1215507	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075069	7	1215512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075072	7	1215503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075096	7	1215493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075099	7	1215493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075053	7	1215499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075054	7	1215499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075055	7	1215499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075063	7	1215507	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075075	7	1215503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075094	7	1215493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075097	7	1215493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075076	7	1215517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075079	7	1215517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075081	7	1215531	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075083	7	1215531	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075093	7	1215541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075101	7	1215521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075102	7	1215521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075080	7	1215531	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075082	7	1215531	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075085	7	1215536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075088	7	1215536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075089	7	1215536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075092	7	1215541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	15.9	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075077	7	1215517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075084	7	1215531	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075087	7	1215536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075090	7	1215541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075100	7	1215521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075103	7	1215521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075078	7	1215517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075086	7	1215536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075091	7	1215541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075106	7	1215545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075107	7	1215545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075115	7	1215549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075116	7	1215549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075104	7	1215545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075105	7	1215545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075108	7	1215554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075111	7	1215554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075112	7	1215554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075123	7	1215525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075126	7	1215525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075127	7	1215525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075109	7	1215554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075114	7	1215549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075117	7	1215549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075124	7	1215525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075110	7	1215554	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075113	7	1215549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075122	7	1215525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075125	7	1215525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075118	7	1215559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	3.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075120	7	1215559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075130	7	1215569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075145	7	1215573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075168	7	1215563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075171	7	1215563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075129	7	1215569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075132	7	1215582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075138	7	1215577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075143	7	1215573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075170	7	1215563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075173	7	1215563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075119	7	1215559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075128	7	1215569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075131	7	1215569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075136	7	1215582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075137	7	1215577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075140	7	1215577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075141	7	1215577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:57.0	27:57.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075169	7	1215563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075121	7	1215559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075133	7	1215582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075134	7	1215582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075135	7	1215582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075139	7	1215577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075142	7	1215573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075144	7	1215573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075172	7	1215563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075147	7	1215603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075153	7	1215601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075159	7	1215587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075161	7	1215597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075146	7	1215603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075149	7	1215603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075150	7	1215603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278
1075162	7	1215597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075148	7	1215603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2	0	ppm	Green	42.80664	-78.8278	7	LINC	.56	FALSE	42.80664	-78.8278

1075152	7	1215601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075154	7	1215601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075155	7	1215601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075156	7	1215587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	3.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075163	7	1215597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075151	7	1215601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075157	7	1215587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075158	7	1215587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075160	7	1215597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075178	7	1215620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075179	7	1215615	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075183	7	1215615	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075201	7	1215591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075165	7	1215611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075166	7	1215611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075174	7	1215620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075175	7	1215620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075177	7	1215620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075180	7	1215615	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075182	7	1215615	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075184	7	1215625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	4.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075187	7	1215625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075197	7	1215591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075176	7	1215620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075181	7	1215615	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075185	7	1215625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075186	7	1215625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075198	7	1215591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075164	7	1215611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075167	7	1215611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075196	7	1215591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075199	7	1215591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075200	7	1215591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075188	7	1215629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075193	7	1215633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075194	7	1215633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075206	7	1215643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075208	7	1215644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075209	7	1215644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075210	7	1215644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075211	7	1215644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075238	7	1215637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075240	7	1215637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075191	7	1215629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075192	7	1215633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075202	7	1215643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075205	7	1215643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075207	7	1215644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO	0	ppm	Green	42.80665	-78.8278	7	LINC	.56	FALSE	42.80665	-78.8278
1075204	7	1215643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075241	7	1215637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075243	7	1215637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075189	7	1215629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075190	7	1215629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075195	7	1215633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075203	7	1215643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075239	7	1215637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075242	7	1215637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075212	7	1215653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	4.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075215	7	1215653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075228	7	1215671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075229	7	1215671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075231	7	1215661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075235	7	1215657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075222	7	1215676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2	0	ppm	Green	42.80666	-78.8278	7	LINC	.56	FALSE	42.80666	-78.8278
1075227	7	1215671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075234	7	1215657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075220	7	1215676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO	0	ppm	Green	42.80666	-78.8278	7	LINC	.56	FALSE	42.80666	-78.8278
1075223	7	1215676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.80666	-78.8278	7	LINC	.56	FALSE	42.80666	-78.8278
1075224	7	1215676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	7	LINC	.56	FALSE	42.80666	-78.8278
1075226	7	1215671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075230	7	1215661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075236	7	1215657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075237	7	1215657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075213	7	1215653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075214	7	1215653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075221	7	1215676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.80666	-78.8278	7	LINC	.56	FALSE	42.80666	-78.8278
1075225	7	1215671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075232	7	1215661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075233	7	1215661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075244	7	1215681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075247	7	1215681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	34	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075250	7	1215694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075255	7	1215689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2	0	ppm	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075256	7	1215689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075263	7	1215703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075267	7	1215665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075253	7	1215689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO	0	ppm	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075257	7	1215689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075266	7	1215665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075269	7	1215665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075271	7	1215665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075245	7	1215681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075246	7	1215681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075249	7	1215694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075251	7	1215694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075252	7	1215694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075254	7	1215689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075264	7	1215703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1075265	7	1215703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075248	7	1215694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075262	7	1215703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075268	7	1215665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075270	7	1215665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075258	7	1215699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075260	7	1215699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075274	7	1215717	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075283	7	1215713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	8.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075285	7	1215713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	33	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075304	7	1215707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075259	7	1215699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075261	7	1215699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075276	7	1215717	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2	20.9	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075279	7	1215718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2	0	ppm	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075284	7	1215713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075299	7	1215707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075300	7	1215707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075302	7	1215707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075272	7	1215717	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075273	7	1215717	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075275	7	1215717	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.78878	-78.8295	1	LINC	.124	FALSE	42.78878	-78.8295
1075277	7	1215718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO	0	ppm	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075280	7	1215718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075282	7	1215713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1075301	7	1215707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075303	7	1215707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075278	7	1215718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075281	7	1215718	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:03.0	28:03.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	7	LINC	.56	FALSE	42.80668	-78.8278
1075287	7	1215727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075291	7	1215731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075293	7	1215731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075289	7	1215727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075296	7	1215745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1075286	7	1215727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075290	7	1215731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075294	7	1215745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1075295	7	1215745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1075297	7	1215745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1075298	7	1215745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:04.0	28:04.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	4	LINC	.56	FALSE	42.80668	-78.8279
1075288	7	1215727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075292	7	1215731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075311	7	1215755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075313	7	1215763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075317	7	1215763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075318	7	1215759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075323	7	1215735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075327	7	1215735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075309	7	1215755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075314	7	1215763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075316	7	1215763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075322	7	1215735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075325	7	1215735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075312	7	1215755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075320	7	1215759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075326	7	1215735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075305	7	1215751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075306	7	1215751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075307	7	1215751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075308	7	1215751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075310	7	1215755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075315	7	1215763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075319	7	1215759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075321	7	1215759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075324	7	1215735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075355	7	1215768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075358	7	1215768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075331	7	1215774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	33	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075354	7	1215768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075357	7	1215768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075328	7	1215774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075329	7	1215774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075330	7	1215774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075356	7	1215768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075359	7	1215768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075333	7	1215782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075334	7	1215782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075339	7	1215778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075343	7	1215787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075350	7	1215797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075352	7	1215797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075337	7	1215778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075344	7	1215787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075351	7	1215797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075332	7	1215782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075335	7	1215782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075336	7	1215782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:07.0	28:07.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075338	7	1215778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075342	7	1215787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075353	7	1215797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	32	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075340	7	1215778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075341	7	1215787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075361	7	1215806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075378	7	1215791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075347	7	1215801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075377	7	1215791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075380	7	1215791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075381	7	1215791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276

1075382	7	1215791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075348	7	1215801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075360	7	1215806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075362	7	1215806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075363	7	1215806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075371	7	1215810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075379	7	1215791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075345	7	1215801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075346	7	1215801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075349	7	1215801	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:08.0	28:08.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	7	LINC	.56	FALSE	42.80671	-78.8279
1075369	7	1215810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075370	7	1215810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075372	7	1215810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075373	7	1215819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075376	7	1215819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075409	7	1215823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075364	7	1215814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	CO	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075365	7	1215814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075367	7	1215814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075375	7	1215819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075390	7	1215829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075393	7	1215838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075394	7	1215838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075406	7	1215823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075389	7	1215829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075391	7	1215829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075407	7	1215823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075410	7	1215823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075366	7	1215814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO2	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075368	7	1215814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:09.0	28:09.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075374	7	1215819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075388	7	1215829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075392	7	1215838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075395	7	1215838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075405	7	1215823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075408	7	1215823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075385	7	1215833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO2	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075386	7	1215833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075398	7	1215842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075693	7	1215957	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	0	?g/m3	Gray	42.78859	-78.8296	2	LINC	.119	FALSE	42.78859	-78.8296
1075387	7	1215833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075397	7	1215842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075694	7	1215957	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	0	?g/m3	Gray	42.78859	-78.8296	2	LINC	.119	FALSE	42.78859	-78.8296
1075696	7	1215957	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	0	%	Gray	42.78859	-78.8296	2	LINC	.119	FALSE	42.78859	-78.8296
1075384	7	1215833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075399	7	1215842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075695	7	1215957	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	0	C	Gray	42.78859	-78.8296	2	LINC	.119	FALSE	42.78859	-78.8296
1075383	7	1215833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:10.0	28:10.0	CO	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075396	7	1215842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075400	7	1215852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	CO	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075418	7	1215861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075425	7	1215865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075428	7	1215846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075430	7	1215846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075432	7	1215846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075413	7	1215857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075417	7	1215861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075424	7	1215865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075427	7	1215865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075431	7	1215846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075414	7	1215857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075426	7	1215865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075401	7	1215852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075402	7	1215852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO2	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075403	7	1215852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075404	7	1215852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:11.0	28:11.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075411	7	1215857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075412	7	1215857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075415	7	1215861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075416	7	1215861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075429	7	1215846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075433	7	1215846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075419	7	1215869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	CO	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075423	7	1215869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075439	7	1215880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075442	7	1215880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075420	7	1215869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075421	7	1215869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO2	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075441	7	1215880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075422	7	1215869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL	0	%	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075440	7	1215880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075443	7	1215884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075444	7	1215884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075446	7	1215884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075448	7	1215893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075449	7	1215893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075434	7	1215888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075435	7	1215888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075437	7	1215888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075438	7	1215888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	GMMA	4	uR/hr	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075445	7	1215884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075447	7	1215893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075436	7	1215888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2	0	ppm	Green	42.8067	-78.8279	7	LINC	.56	FALSE	42.8067	-78.8279
1075450	7	1215893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075453	7	1215908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075456	7	1215912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075457	7	1215912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075458	7	1215912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1075461	7	1215916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075464	7	1215903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC	0	ppm	Green	42.80672	-78.828	7	LINC	.56	FALSE	42.80672	-78.828
1075466	7	1215903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL	0	%	Green	42.80672	-78.828	7	LINC	.56	FALSE	42.80672	-78.828
1075474	7	1215897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075476	7	1215897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075452	7	1215908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075455	7	1215912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075462	7	1215916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075472	7	1215897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075475	7	1215897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075451	7	1215908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075459	7	1215916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075460	7	1215916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075465	7	1215903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO2	0	ppm	Green	42.80672	-78.828	7	LINC	.56	FALSE	42.80672	-78.828
1075454	7	1215908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075463	7	1215903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	CO	0	ppm	Green	42.80672	-78.828	7	LINC	.56	FALSE	42.80672	-78.828
1075467	7	1215903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:14.0	28:14.0	GMMA	4	uR/hr	Green	42.80672	-78.828	7	LINC	.56	FALSE	42.80672	-78.828
1075473	7	1215897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075477	7	1215897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075469	7	1215920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075479	7	1215930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075509	7	1215922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075511	7	1215922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075512	7	1215922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075514	7	1215922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075481	7	1215930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075470	7	1215920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075471	7	1215920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075478	7	1215930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075480	7	1215930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075492	7	1215934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075495	7	1215934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075468	7	1215920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075493	7	1215934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075494	7	1215934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075510	7	1215922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075513	7	1215922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075486	7	1215937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	GMMA	4	uR/hr	Green	42.80673	-78.828	7	LINC	.56	FALSE	42.80673	-78.828
1075487	7	1215936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075498	7	1215948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075484	7	1215937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2	0	ppm	Green	42.80673	-78.828	7	LINC	.56	FALSE	42.80673	-78.828
1075496	7	1215948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075497	7	1215948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075499	7	1215948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075507	7	1215962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075508	7	1215962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075482	7	1215937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO	0	ppm	Green	42.80673	-78.828	7	LINC	.56	FALSE	42.80673	-78.828
1075483	7	1215937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.80673	-78.828	7	LINC	.56	FALSE	42.80673	-78.828
1075485	7	1215937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.80673	-78.828	7	LINC	.56	FALSE	42.80673	-78.828
1075488	7	1215936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075491	7	1215936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075489	7	1215936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075490	7	1215936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075505	7	1215962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075506	7	1215962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075502	7	1215966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO2	0	ppm	Green	42.80674	-78.828	7	LINC	.56	FALSE	42.80674	-78.828
1075503	7	1215966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.80674	-78.828	7	LINC	.56	FALSE	42.80674	-78.828
1075516	7	1215976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075517	7	1215976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075521	7	1215967	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075522	7	1215967	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075540	7	1215952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075501	7	1215966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.80674	-78.828	7	LINC	.56	FALSE	42.80674	-78.828
1075520	7	1215967	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075523	7	1215967	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075537	7	1215952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075538	7	1215952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075541	7	1215952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075542	7	1215952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075500	7	1215966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	CO	0	ppm	Green	42.80674	-78.828	7	LINC	.56	FALSE	42.80674	-78.828
1075504	7	1215966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:17.0	28:17.0	GMMA	4	uR/hr	Green	42.80674	-78.828	7	LINC	.56	FALSE	42.80674	-78.828
1075515	7	1215976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075518	7	1215976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075519	7	1215967	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:17.0	28:17.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075539	7	1215952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075528	7	1215981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075529	7	1215980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075530	7	1215980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075578	7	1215993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075526	7	1215981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075531	7	1215980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075533	7	1215989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075546	7	1215995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075576	7	1215993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075524	7	1215981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075525	7	1215981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075527	7	1215981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075535	7	1215989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075543	7	1215995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075544	7	1215995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075545	7	1215995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075575	7	1215993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075532	7	1215980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075534	7	1215989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075536	7	1215989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075574	7	1215993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075577	7	1215993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075579	7	1215993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1075559	7	1216017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075561	7	1216027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075564	7	1216027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075566	7	1216013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075549	7	1216008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075554	7	1216003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075558	7	1216017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075562	7	1216027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075563	7	1216027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075567	7	1216013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075547	7	1216008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075548	7	1216008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075550	7	1216008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075552	7	1216003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075553	7	1216003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075555	7	1216003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075560	7	1216017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075551	7	1216008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:19.0	28:19.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075556	7	1216003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075557	7	1216017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075565	7	1216013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075568	7	1216013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075583	7	1216036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075584	7	1216036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075602	7	1216048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075607	7	1216021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075610	7	1216021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075571	7	1216031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075581	7	1216036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075599	7	1216048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075600	7	1216048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075608	7	1216021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075611	7	1216021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075572	7	1216031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075582	7	1216036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075609	7	1216021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075569	7	1216031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075570	7	1216031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075573	7	1216031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:20.0	28:20.0	GMMA	4	uR/hr	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075580	7	1216036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075601	7	1216048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075612	7	1216021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075595	7	1216059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075596	7	1216059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075647	7	1216058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075649	7	1216058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075650	7	1216058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075585	7	1216053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075589	7	1216053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	GMMA	4	uR/hr	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075590	7	1216041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075593	7	1216041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075598	7	1216059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075586	7	1216053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075591	7	1216041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075592	7	1216041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075603	7	1216045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075604	7	1216045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075605	7	1216045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075646	7	1216058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075587	7	1216053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075588	7	1216053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075594	7	1216059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075597	7	1216059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075606	7	1216045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075645	7	1216058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075648	7	1216058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075617	7	1216069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	GMMA	4	uR/hr	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075619	7	1216074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075620	7	1216074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075621	7	1216074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075624	7	1216070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075630	7	1216078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075631	7	1216087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	3.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075613	7	1216069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075614	7	1216069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075616	7	1216069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075626	7	1216070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075632	7	1216087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075633	7	1216087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075615	7	1216069	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075622	7	1216074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075627	7	1216078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075634	7	1216087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	35	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075618	7	1216074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075623	7	1216070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075625	7	1216070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075628	7	1216078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075629	7	1216078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075639	7	1216097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	GMMA	4	uR/hr	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075642	7	1216098	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075666	7	1216111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075670	7	1216115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075671	7	1216115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075674	7	1216091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075637	7	1216097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075640	7	1216098	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075641	7	1216098	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075643	7	1216098	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1075652	7	1216107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075665	7	1216111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075667	7	1216111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075635	7	1216097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075636	7	1216097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075638	7	1216097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.80675	-78.828	3	LINC	.56	FALSE	42.80675	-78.828
1075644	7	1216098	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075651	7	1216107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075653	7	1216107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075654	7	1216107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075668	7	1216111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075669	7	1216115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	3.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075673	7	1216091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075676	7	1216091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075677	7	1216091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075678	7	1216091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075672	7	1216115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	34	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1075675	7	1216091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075657	7	1216124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075662	7	1216119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075663	7	1216119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075655	7	1216124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075656	7	1216124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075658	7	1216124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075660	7	1216119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075664	7	1216119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075659	7	1216124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075661	7	1216119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075689	7	1216153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	3.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075700	7	1216135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075701	7	1216145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075703	7	1216145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075715	7	1216129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075716	7	1216129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075951	7	1216177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	0	?g/m3	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1075680	7	1216144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075682	7	1216144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075686	7	1216139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075687	7	1216139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075688	7	1216139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:25.0	28:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075690	7	1216153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075691	7	1216153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075698	7	1216135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075702	7	1216145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075718	7	1216129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075954	7	1216177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	0	%	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1075681	7	1216144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075685	7	1216139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075697	7	1216135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075699	7	1216135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075704	7	1216145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075717	7	1216129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075719	7	1216129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075952	7	1216177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	0	?g/m3	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1075679	7	1216144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075683	7	1216144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:25.0	28:25.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075684	7	1216139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:25.0	28:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075692	7	1216153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	35	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075720	7	1216129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075953	7	1216177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	0	C	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1075706	7	1216166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075708	7	1216166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075711	7	1216163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075712	7	1216163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075713	7	1216163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075714	7	1216163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075726	7	1216181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075707	7	1216166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075721	7	1216173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	3.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075723	7	1216173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075724	7	1216173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	35	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075727	7	1216181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075739	7	1216185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075745	7	1216157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075709	7	1216166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075741	7	1216185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075742	7	1216185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075705	7	1216166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075710	7	1216163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1075722	7	1216173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075725	7	1216181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075728	7	1216181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075740	7	1216185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075743	7	1216157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075744	7	1216157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075746	7	1216157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075747	7	1216157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075748	7	1216157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1075733	7	1216189	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075731	7	1216189	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075729	7	1216189	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075730	7	1216189	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075732	7	1216189	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075736	7	1216190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2	0	ppm	Green	42.80675	-78.8279	3	LINC	.56	FALSE	42.80675	-78.8279
1075749	7	1216205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075750	7	1216205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075751	7	1216205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075734	7	1216190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO	0	ppm	Green	42.80675	-78.8279	3	LINC	.56	FALSE	42.80675	-78.8279

1075735	7	1216190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.80675	-78.8279	3	LINC .56	FALSE	42.80675	-78.8279
1075737	7	1216190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.80675	-78.8279	3	LINC .56	FALSE	42.80675	-78.8279
1075738	7	1216190	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:27.0	28:27.0	GMMA	4	uR/hr	Green	42.80675	-78.8279	3	LINC .56	FALSE	42.80675	-78.8279
1075752	7	1216205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	35	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075759	7	1216213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075760	7	1216213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075761	7	1216213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075762	7	1216213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075766	7	1216209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075767	7	1216219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075790	7	1216199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075754	7	1216218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075756	7	1216218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075763	7	1216209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075765	7	1216209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075768	7	1216219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075769	7	1216219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075789	7	1216199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075792	7	1216199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075753	7	1216218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075757	7	1216218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075758	7	1216213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075770	7	1216219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075791	7	1216199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075794	7	1216199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075755	7	1216218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075764	7	1216209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075793	7	1216199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075772	7	1216242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075775	7	1216242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075781	7	1216233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	4.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075782	7	1216233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075788	7	1216247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075797	7	1216251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075814	7	1216227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075817	7	1216227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075773	7	1216242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075774	7	1216242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075778	7	1216234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075780	7	1216234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:29.0	28:29.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075795	7	1216251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075813	7	1216227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075815	7	1216227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075816	7	1216227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075776	7	1216234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075777	7	1216234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075779	7	1216234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.80676	-78.8279	3	LINC .56	FALSE	42.80676	-78.8279
1075784	7	1216233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	35	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075798	7	1216251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075771	7	1216242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075783	7	1216233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075785	7	1216247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075786	7	1216247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075787	7	1216247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075796	7	1216251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075818	7	1216227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1075800	7	1216255	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075801	7	1216255	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075802	7	1216255	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075805	7	1216257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075819	7	1216269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075803	7	1216255	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075804	7	1216257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075807	7	1216257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075808	7	1216257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075812	7	1216265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075799	7	1216255	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075809	7	1216265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075820	7	1216269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075821	7	1216269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075822	7	1216269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1075806	7	1216257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075810	7	1216265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075811	7	1216265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075823	7	1216283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075829	7	1216286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075835	7	1216279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075856	7	1216273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075824	7	1216283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075825	7	1216283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075826	7	1216283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075828	7	1216286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075833	7	1216279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075834	7	1216279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075837	7	1216293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075838	7	1216293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075839	7	1216293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075858	7	1216273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075859	7	1216273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075832	7	1216286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075855	7	1216273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075827	7	1216283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1075830	7	1216286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075831	7	1216286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC .56	FALSE	42.80677	-78.8279
1075836	7	1216279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1075840	7	1216293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1075854	7	1216273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1075857	7	1216273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1075841	7	1216307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075846	7	1216317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075848	7	1216317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075852	7	1216303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076001	7	1216308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1075849	7	1216317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075850	7	1216303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075866	7	1216297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076005	7	1216308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1075842	7	1216307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075844	7	1216307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075845	7	1216307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075847	7	1216317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075851	7	1216303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075853	7	1216303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076003	7	1216308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1076004	7	1216308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1075843	7	1216307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075864	7	1216297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075865	7	1216297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075867	7	1216297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075868	7	1216297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075869	7	1216297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076002	7	1216308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.80677	-78.8279	3	LINC	.56	FALSE	42.80677	-78.8279
1075860	7	1216321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075862	7	1216321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075872	7	1216330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075876	7	1216334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075877	7	1216334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075878	7	1216325	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075881	7	1216325	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075863	7	1216321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075870	7	1216330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075871	7	1216330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075874	7	1216334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075879	7	1216325	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075875	7	1216334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075880	7	1216325	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075861	7	1216321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075873	7	1216330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075882	7	1216325	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075885	7	1216344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075900	7	1216338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075902	7	1216338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075905	7	1216338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075886	7	1216344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075903	7	1216338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075901	7	1216338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075904	7	1216338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076264	7	1216435	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	0	?g/m3	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1076265	7	1216435	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	0	?g/m3	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1076267	7	1216435	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	0	%	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1075883	7	1216344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	4.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075884	7	1216344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076266	7	1216435	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	0	C	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1075887	7	1216362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075890	7	1216362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075899	7	1216354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075906	7	1216367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	3.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075893	7	1216358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075897	7	1216354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075909	7	1216367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075920	7	1216348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075924	7	1216348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075891	7	1216362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075892	7	1216358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075895	7	1216358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075896	7	1216354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075898	7	1216354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075888	7	1216362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075889	7	1216362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075894	7	1216358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075907	7	1216367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075908	7	1216367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075919	7	1216348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075921	7	1216348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075922	7	1216348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075923	7	1216348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075914	7	1216371	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075925	7	1216380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075928	7	1216380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075910	7	1216371	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075911	7	1216371	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075913	7	1216371	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075916	7	1216376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075915	7	1216376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075917	7	1216376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075918	7	1216376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075926	7	1216380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075927	7	1216380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075912	7	1216371	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075929	7	1216394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075930	7	1216394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075932	7	1216394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075933	7	1216394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075935	7	1216390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075936	7	1216390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075941	7	1216399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1075963	7	1216384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075937	7	1216390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075940	7	1216399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075960	7	1216384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075931	7	1216394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075939	7	1216399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075959	7	1216384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075962	7	1216384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075964	7	1216384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075934	7	1216390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	3.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075938	7	1216399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075961	7	1216384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075942	7	1216413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075955	7	1216418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075957	7	1216418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075978	7	1216403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075980	7	1216403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075982	7	1216403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075943	7	1216413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075949	7	1216409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075958	7	1216418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	35	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075981	7	1216403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075944	7	1216413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075945	7	1216413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075946	7	1216413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075948	7	1216409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075979	7	1216403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075983	7	1216403	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1075947	7	1216409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075950	7	1216409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075956	7	1216418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075967	7	1216426	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075969	7	1216426	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075971	7	1216422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075974	7	1216431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075976	7	1216431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075965	7	1216426	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075968	7	1216426	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075970	7	1216422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075973	7	1216422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075975	7	1216431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075966	7	1216426	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075972	7	1216422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075977	7	1216431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075984	7	1216439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	2.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075985	7	1216439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075986	7	1216439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075987	7	1216439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	33	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1075988	7	1216449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076015	7	1216443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076018	7	1216443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075989	7	1216449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075992	7	1216449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075998	7	1216458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076000	7	1216458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076017	7	1216443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076020	7	1216443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075990	7	1216449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075991	7	1216449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1075993	7	1216454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075994	7	1216454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075995	7	1216454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076019	7	1216443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1075996	7	1216454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1075997	7	1216458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1075999	7	1216458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076016	7	1216443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076006	7	1216472	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076007	7	1216472	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076009	7	1216472	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076011	7	1216468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	1.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076012	7	1216468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076024	7	1216477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076045	7	1216462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076047	7	1216462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076008	7	1216472	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076013	7	1216468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076014	7	1216468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076021	7	1216477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076022	7	1216477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076023	7	1216477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076043	7	1216462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076046	7	1216462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076010	7	1216472	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076044	7	1216462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076048	7	1216462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076027	7	1216485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076028	7	1216485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076031	7	1216481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076034	7	1216490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076038	7	1216490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076040	7	1216495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076029	7	1216485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076030	7	1216481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076025	7	1216485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076033	7	1216481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076035	7	1216490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076036	7	1216490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1076037	7	1216490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076039	7	1216495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	1.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076026	7	1216485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076032	7	1216481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076041	7	1216495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076042	7	1216495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076054	7	1216518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076055	7	1216518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076057	7	1216518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076059	7	1216510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076068	7	1216523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076081	7	1216499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076082	7	1216499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076060	7	1216510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076069	7	1216523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076084	7	1216499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076049	7	1216509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076056	7	1216518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076058	7	1216518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076061	7	1216510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076066	7	1216505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076067	7	1216523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	1.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076083	7	1216499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076050	7	1216509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076051	7	1216509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076052	7	1216509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076053	7	1216509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:43.0	28:43.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076062	7	1216510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076063	7	1216505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076064	7	1216505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076065	7	1216505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076070	7	1216523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076085	7	1216499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076086	7	1216499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076071	7	1216538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076076	7	1216533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076080	7	1216533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076089	7	1216547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076109	7	1216527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076087	7	1216547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076090	7	1216547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076098	7	1216543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076106	7	1216527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076073	7	1216538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076077	7	1216533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076078	7	1216533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076079	7	1216533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076088	7	1216547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076096	7	1216543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076097	7	1216543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076104	7	1216527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076107	7	1216527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076108	7	1216527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076072	7	1216538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076074	7	1216538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076075	7	1216538	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076099	7	1216543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076105	7	1216527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076092	7	1216560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076100	7	1216551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	1.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076112	7	1216555	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076091	7	1216560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076095	7	1216560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:45.0	28:45.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076101	7	1216551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076102	7	1216551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076110	7	1216555	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076103	7	1216551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	32	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076111	7	1216555	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076113	7	1216555	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076114	7	1216555	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076093	7	1216560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076094	7	1216560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076120	7	1216571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076122	7	1216571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076123	7	1216571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076128	7	1216580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076129	7	1216580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076149	7	1216565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076115	7	1216575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076116	7	1216575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076118	7	1216575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076121	7	1216571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076127	7	1216584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	34	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076130	7	1216580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076146	7	1216565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076147	7	1216565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076124	7	1216584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076126	7	1216584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076150	7	1216565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076117	7	1216575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2	0	ppm	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076119	7	1216575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:46.0	28:46.0	GMMA	4	uR/hr	Green	42.80673	-78.8278	4	LINC	.56	FALSE	42.80673	-78.8278
1076125	7	1216584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1076131	7	1216580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076148	7	1216565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076151	7	1216565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076132	7	1216599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1076133	7	1216599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1076135	7	1216599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279

1076136	7	1216599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	GMMA	4	uR/hr	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076138	7	1216594	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076142	7	1216604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076145	7	1216604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076153	7	1216608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076168	7	1216610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076134	7	1216599	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2	0	ppm	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076137	7	1216594	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076169	7	1216610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076171	7	1216588	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076139	7	1216594	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076143	7	1216604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076152	7	1216608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	2.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076155	7	1216608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	34	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076166	7	1216610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076170	7	1216588	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076173	7	1216588	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076174	7	1216588	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076175	7	1216588	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076140	7	1216594	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076141	7	1216594	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076144	7	1216604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076154	7	1216608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076167	7	1216610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076172	7	1216588	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076156	7	1216616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO	0	ppm	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076161	7	1216621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076483	7	1216748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	0	?g/m3	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076485	7	1216748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	0	%	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076157	7	1216616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076482	7	1216748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	0	?g/m3	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076158	7	1216616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2	0	ppm	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076159	7	1216616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076162	7	1216621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076163	7	1216621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076164	7	1216621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076165	7	1216621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076484	7	1216748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	0	C	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076160	7	1216616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:48.0	28:48.0	GMMA	4	uR/hr	Green	42.80673	-78.8279	4	LINC .56	FALSE	42.80673	-78.8279
1076178	7	1216626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076179	7	1216626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076181	7	1216645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076183	7	1216645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076184	7	1216645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076188	7	1216636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	35	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076195	7	1216650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076196	7	1216650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076218	7	1216630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076219	7	1216630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076221	7	1216630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076182	7	1216645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076185	7	1216636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	2.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076194	7	1216650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076197	7	1216650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076177	7	1216626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076186	7	1216636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076189	7	1216640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076192	7	1216640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076193	7	1216640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:49.0	28:49.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076216	7	1216630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076217	7	1216630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076220	7	1216630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076176	7	1216626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076180	7	1216645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076187	7	1216636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1076190	7	1216640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076191	7	1216640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076201	7	1216664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076204	7	1216673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076205	7	1216673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076215	7	1216669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076240	7	1216654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076242	7	1216654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076243	7	1216654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076244	7	1216654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076200	7	1216664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076210	7	1216660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076212	7	1216669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076241	7	1216654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076198	7	1216664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076209	7	1216660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076211	7	1216660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076213	7	1216669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076214	7	1216669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076245	7	1216654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076199	7	1216664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076202	7	1216664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076203	7	1216673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076206	7	1216673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076207	7	1216673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:50.0	28:50.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC .56	FALSE	42.80674	-78.8279
1076208	7	1216660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076238	7	1216692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076224	7	1216678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076231	7	1216682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076235	7	1216682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076239	7	1216692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076246	7	1216696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076222	7	1216678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1076223	7	1216678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076225	7	1216678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076226	7	1216687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076227	7	1216687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076229	7	1216687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076237	7	1216692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076247	7	1216696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076249	7	1216696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076228	7	1216687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076230	7	1216687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:51.0	28:51.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076232	7	1216682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076233	7	1216682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076234	7	1216682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076236	7	1216692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076248	7	1216696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076251	7	1216715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076252	7	1216715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076253	7	1216715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076260	7	1216706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076261	7	1216706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076289	7	1216700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076290	7	1216700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076257	7	1216710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2	0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1076286	7	1216700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076254	7	1216715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076262	7	1216706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076285	7	1216700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076288	7	1216700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076250	7	1216715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076255	7	1216710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO	0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1076256	7	1216710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1076258	7	1216710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1076259	7	1216710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:52.0	28:52.0	GMMA	4	uR/hr	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1076263	7	1216706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076287	7	1216700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076269	7	1216720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076272	7	1216730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076276	7	1216739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076277	7	1216739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076279	7	1216739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076282	7	1216744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076284	7	1216744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076298	7	1216734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076310	7	1216724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076273	7	1216730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076275	7	1216730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076283	7	1216744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076300	7	1216734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076309	7	1216724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076312	7	1216724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076313	7	1216724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076268	7	1216720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076270	7	1216720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076271	7	1216720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076274	7	1216730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076278	7	1216739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076281	7	1216744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076299	7	1216734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076311	7	1216724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076280	7	1216739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:53.0	28:53.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076296	7	1216734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076297	7	1216734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076314	7	1216724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076291	7	1216760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:54.0	28:54.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076292	7	1216760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076295	7	1216760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:54.0	28:54.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076303	7	1216752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076304	7	1216752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076293	7	1216760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076305	7	1216756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	1.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076306	7	1216756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076307	7	1216756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076301	7	1216752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076308	7	1216756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076294	7	1216760	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1076302	7	1216752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076318	7	1216765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076321	7	1216780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076346	7	1216769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076349	7	1216769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076315	7	1216765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076323	7	1216780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076327	7	1216785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076332	7	1216775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:55.0	28:55.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076348	7	1216769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076351	7	1216769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076319	7	1216780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:55.0	28:55.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076322	7	1216780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076324	7	1216785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076325	7	1216785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076328	7	1216789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076336	7	1216775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:55.0	28:55.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076350	7	1216769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076316	7	1216765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076317	7	1216765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076320	7	1216780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076326	7	1216785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076329	7	1216789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1076330	7	1216789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076331	7	1216789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076333	7	1216775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076334	7	1216775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076335	7	1216775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076347	7	1216769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076340	7	1216799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076344	7	1216803	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076345	7	1216803	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076375	7	1216793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076338	7	1216799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076342	7	1216803	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076374	7	1216793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076377	7	1216793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076378	7	1216793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076379	7	1216793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076337	7	1216799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076339	7	1216799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076341	7	1216803	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:56.0	28:56.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076376	7	1216793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076343	7	1216803	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076352	7	1216812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076355	7	1216812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076357	7	1216816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1076366	7	1216808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076359	7	1216816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1076363	7	1216824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076372	7	1216821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076358	7	1216816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO2	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1076361	7	1216824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:57.0	28:57.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076362	7	1216824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076364	7	1216824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076367	7	1216808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076368	7	1216808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076371	7	1216821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076373	7	1216821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076353	7	1216812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076354	7	1216812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076356	7	1216816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:57.0	28:57.0	CO	0	ppm	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1076360	7	1216816	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:57.0	28:57.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	4	LINC	.56	FALSE	42.80667	-78.8279
1076365	7	1216824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076369	7	1216808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076370	7	1216821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076386	7	1216840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1076387	7	1216840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO2	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1076388	7	1216840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1076393	7	1216836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076413	7	1216830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076382	7	1216845	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076384	7	1216845	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:58.0	28:58.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076391	7	1216836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076396	7	1216850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076412	7	1216830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076415	7	1216830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076385	7	1216840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:58.0	28:58.0	CO	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1076389	7	1216840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:58.0	28:58.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1076414	7	1216830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076417	7	1216830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076380	7	1216845	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:58.0	28:58.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076381	7	1216845	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076383	7	1216845	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076390	7	1216836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076392	7	1216836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076394	7	1216850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076395	7	1216850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076397	7	1216850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076416	7	1216830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076405	7	1216864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076418	7	1216874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076421	7	1216874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076440	7	1216858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076443	7	1216858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076444	7	1216858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076445	7	1216858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076403	7	1216864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:59.0	28:59.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076411	7	1216854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076442	7	1216858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076398	7	1216869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:59.0	28:59.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076399	7	1216869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076401	7	1216869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076402	7	1216869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:59.0	28:59.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076404	7	1216864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076419	7	1216874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076420	7	1216874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076400	7	1216869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076406	7	1216864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076407	7	1216864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076408	7	1216854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076409	7	1216854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076410	7	1216854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076441	7	1216858	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076423	7	1216882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076424	7	1216882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076425	7	1216882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076426	7	1216882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1076437	7	1216892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076431	7	1216887	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076432	7	1216878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1076434	7	1216878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076429	7	1216887	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076433	7	1216878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076436	7	1216892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076438	7	1216892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076439	7	1216892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076422	7	1216882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:00.0	29:00.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076427	7	1216887	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:00.0	29:00.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076428	7	1216887	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076430	7	1216887	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076435	7	1216878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076446	7	1216902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076448	7	1216902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076454	7	1216911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076455	7	1216906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:01.0	29:01.0	CO	0	ppm	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076456	7	1216906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0	ppm	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076458	7	1216906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076459	7	1216906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:01.0	29:01.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076462	7	1216916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076488	7	1216896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076491	7	1216896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076450	7	1216911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:01.0	29:01.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076490	7	1216896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076447	7	1216902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076449	7	1216902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076460	7	1216916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076487	7	1216896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076785	7	1216966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	0	C	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076451	7	1216911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076452	7	1216911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076453	7	1216911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076457	7	1216906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO2	0	ppm	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076461	7	1216916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076463	7	1216916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076486	7	1216896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076489	7	1216896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076783	7	1216966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	0	?g/m3	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076784	7	1216966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	0	?g/m3	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076786	7	1216966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	0	%	Gray	42.7886	-78.8296	2	LINC .119	FALSE	42.7886	-78.8296
1076464	7	1216920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076466	7	1216920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076467	7	1216920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076469	7	1216937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076470	7	1216937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076473	7	1216934	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:02.0	29:02.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076478	7	1216930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076511	7	1216924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076515	7	1216924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076465	7	1216920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076468	7	1216937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076471	7	1216937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076472	7	1216937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:02.0	29:02.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076475	7	1216934	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076476	7	1216934	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076477	7	1216934	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076479	7	1216930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076480	7	1216930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076481	7	1216930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076510	7	1216924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076512	7	1216924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076513	7	1216924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076514	7	1216924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076474	7	1216934	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076492	7	1216944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076495	7	1216944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076496	7	1216952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076497	7	1216952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076499	7	1216952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076500	7	1216952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076501	7	1216957	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076494	7	1216944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076505	7	1216957	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076506	7	1216948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076508	7	1216948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076509	7	1216948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076493	7	1216944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076498	7	1216952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC .56	FALSE	42.80662	-78.8279
1076503	7	1216957	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076502	7	1216957	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076504	7	1216957	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076507	7	1216948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076518	7	1216962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076522	7	1216984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076535	7	1216985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076554	7	1216970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076517	7	1216962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076519	7	1216962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076524	7	1216984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076528	7	1216980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076530	7	1216976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076537	7	1216985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076552	7	1216970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076555	7	1216970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076557	7	1216970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076516	7	1216962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076525	7	1216980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO	0	ppm	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076526	7	1216980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076529	7	1216980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279

1076532	7	1216976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076533	7	1216976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076553	7	1216970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076520	7	1216984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076521	7	1216984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076523	7	1216984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076527	7	1216980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2	0	ppm	Green	42.80661	-78.8279	3	LINC .56	FALSE	42.80661	-78.8279
1076531	7	1216976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076534	7	1216985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076536	7	1216985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076556	7	1216970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076538	7	1217000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076539	7	1217000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076543	7	1217004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076545	7	1217004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076551	7	1217009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	GMMA	4	uR/hr	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076560	7	1217014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076540	7	1217000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076541	7	1217000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076542	7	1217004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076549	7	1217009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2	0	ppm	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076550	7	1217009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076559	7	1217014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076561	7	1217014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076581	7	1216994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076548	7	1217009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076580	7	1216994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076583	7	1216994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076584	7	1216994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076585	7	1216994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076544	7	1217004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076546	7	1217004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076547	7	1217009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO	0	ppm	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076558	7	1217014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076582	7	1216994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076563	7	1217026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076565	7	1217026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076568	7	1217031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076571	7	1217031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	GMMA	4	uR/hr	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076577	7	1217018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076562	7	1217026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076569	7	1217031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2	0	ppm	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076572	7	1217022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076573	7	1217022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076578	7	1217018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076566	7	1217026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076576	7	1217018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076564	7	1217026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076567	7	1217031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO	0	ppm	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076570	7	1217031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.80658	-78.828	3	LINC .56	FALSE	42.80658	-78.828
1076574	7	1217022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076575	7	1217022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076579	7	1217018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076588	7	1217051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2	0	ppm	Green	42.80656	-78.828	3	LINC .56	FALSE	42.80656	-78.828
1076591	7	1217046	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076592	7	1217046	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076594	7	1217046	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076595	7	1217046	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076597	7	1217056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076604	7	1217057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076620	7	1217036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076606	7	1217057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076622	7	1217036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076586	7	1217051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO	0	ppm	Green	42.80656	-78.828	3	LINC .56	FALSE	42.80656	-78.828
1076587	7	1217051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0	ppm	Green	42.80656	-78.828	3	LINC .56	FALSE	42.80656	-78.828
1076589	7	1217051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.80656	-78.828	3	LINC .56	FALSE	42.80656	-78.828
1076590	7	1217051	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:07.0	29:07.0	GMMA	4	uR/hr	Green	42.80656	-78.828	3	LINC .56	FALSE	42.80656	-78.828
1076593	7	1217046	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076596	7	1217056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076598	7	1217056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076603	7	1217042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076607	7	1217057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076619	7	1217036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076623	7	1217036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076599	7	1217056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076600	7	1217042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076601	7	1217042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076602	7	1217042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076605	7	1217057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076618	7	1217036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076621	7	1217036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076612	7	1217075	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076648	7	1217064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076610	7	1217075	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076650	7	1217064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076608	7	1217075	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076613	7	1217070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO	0	ppm	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076614	7	1217070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0	ppm	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076615	7	1217070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2	0	ppm	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076616	7	1217070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076617	7	1217070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:08.0	29:08.0	GMMA	4	uR/hr	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076647	7	1217064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076651	7	1217064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076609	7	1217075	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076611	7	1217075	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076646	7	1217064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076649	7	1217064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076628	7	1217093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO	0	ppm	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828

1076629	7	1217093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076631	7	1217093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076633	7	1217092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076634	7	1217092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076636	7	1217092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076639	7	1217088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076641	7	1217088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076644	7	1217084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076632	7	1217093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	GMMA	4	uR/hr	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076638	7	1217088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076640	7	1217088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076643	7	1217084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076645	7	1217084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076626	7	1217080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076627	7	1217080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076630	7	1217093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2	0	ppm	Green	42.80658	-78.828	4	LINC .56	FALSE	42.80658	-78.828
1076635	7	1217092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076642	7	1217084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076624	7	1217080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076625	7	1217080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076637	7	1217092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076653	7	1217117	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076659	7	1217112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2	0	ppm	Green	42.80659	-78.828	4	LINC .56	FALSE	42.80659	-78.828
1076660	7	1217112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.80659	-78.828	4	LINC .56	FALSE	42.80659	-78.828
1076663	7	1217108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076672	7	1217126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076691	7	1217102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076654	7	1217117	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076658	7	1217112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.80659	-78.828	4	LINC .56	FALSE	42.80659	-78.828
1076664	7	1217108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076671	7	1217126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076688	7	1217102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076689	7	1217102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076656	7	1217117	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076657	7	1217112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO	0	ppm	Green	42.80659	-78.828	4	LINC .56	FALSE	42.80659	-78.828
1076662	7	1217108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076673	7	1217126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076690	7	1217102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076692	7	1217102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076652	7	1217117	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076655	7	1217117	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076661	7	1217112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:10.0	29:10.0	GMMA	4	uR/hr	Green	42.80659	-78.828	4	LINC .56	FALSE	42.80659	-78.828
1076665	7	1217108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076670	7	1217126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076693	7	1217102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076668	7	1217122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076676	7	1217141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076679	7	1217136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076682	7	1217136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076684	7	1217146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076687	7	1217146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076714	7	1217130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076666	7	1217122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076680	7	1217136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076681	7	1217136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076685	7	1217146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076715	7	1217130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076667	7	1217122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076669	7	1217122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076674	7	1217141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076675	7	1217141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076677	7	1217141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076683	7	1217136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076686	7	1217146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076712	7	1217130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076713	7	1217130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076717	7	1217130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076678	7	1217141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:11.0	29:11.0	GMMA	4	uR/hr	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076716	7	1217130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:11.0	29:11.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076697	7	1217150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076699	7	1217163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076700	7	1217163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076704	7	1217154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076705	7	1217154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076708	7	1217158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076709	7	1217158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076710	7	1217158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076694	7	1217150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076696	7	1217150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076698	7	1217163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076701	7	1217163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076703	7	1217154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076706	7	1217154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076695	7	1217150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076707	7	1217158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO	0	ppm	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076711	7	1217158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:12.0	29:12.0	GMMA	4	uR/hr	Green	42.8066	-78.828	4	LINC .56	FALSE	42.8066	-78.828
1076702	7	1217163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076721	7	1217168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076726	7	1217189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:13.0	29:13.0	GMMA	4	uR/hr	Green	42.80659	-78.828	1	LINC .56	FALSE	42.80659	-78.828
1076727	7	1217182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076730	7	1217182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1076736	7	1217185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076739	7	1217185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076754	7	1217172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076755	7	1217172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076757	7	1217172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076720	7	1217168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076722	7	1217189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC .56	FALSE	42.80659	-78.828

1076731	7	1217182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076732	7	1217178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076718	7	1217168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076719	7	1217168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076729	7	1217182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076734	7	1217178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076735	7	1217178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076737	7	1217185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076756	7	1217172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076758	7	1217172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076759	7	1217172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076723	7	1217189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1076724	7	1217189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1076725	7	1217189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1076728	7	1217182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076733	7	1217178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076738	7	1217185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076740	7	1217206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076745	7	1217202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076748	7	1217202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076749	7	1217211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076777	7	1217196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:14.0	29:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076779	7	1217196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:14.0	29:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076780	7	1217196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:14.0	29:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076781	7	1217196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:14.0	29:14.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076741	7	1217206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076743	7	1217206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	0	%	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076751	7	1217211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076742	7	1217206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076746	7	1217202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076747	7	1217202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076753	7	1217211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076778	7	1217196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:14.0	29:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076782	7	1217196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:14.0	29:14.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076744	7	1217206	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:14.0	29:14.0	GMMA	4	uR/hr	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076750	7	1217211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076752	7	1217211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076764	7	1217220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076767	7	1217220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076768	7	1217224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076772	7	1217224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	GMMA	4	uR/hr	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076776	7	1217229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076760	7	1217216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076773	7	1217229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076761	7	1217216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076762	7	1217216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076763	7	1217216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076770	7	1217224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076774	7	1217229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076765	7	1217220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076766	7	1217220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076769	7	1217224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076771	7	1217224	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL	0	%	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076775	7	1217229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076788	7	1217248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076792	7	1217252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076793	7	1217252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076794	7	1217252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076796	7	1217244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076797	7	1217244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076798	7	1217244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076814	7	1217238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076817	7	1217238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076787	7	1217248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076789	7	1217248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076790	7	1217248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076791	7	1217252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076795	7	1217252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:16.0	29:16.0	GMMA	4	uR/hr	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1076799	7	1217244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076815	7	1217238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076818	7	1217238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076813	7	1217238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076816	7	1217238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076801	7	1217257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076805	7	1217275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1076809	7	1217271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076821	7	1217280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076803	7	1217257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076804	7	1217275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1076808	7	1217275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	GMMA	4	uR/hr	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1076811	7	1217271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076820	7	1217280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076833	7	1217261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:17.0	29:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076837	7	1217261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:17.0	29:17.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076800	7	1217257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076819	7	1217280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076822	7	1217280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076832	7	1217261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:17.0	29:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076835	7	1217261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:17.0	29:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076802	7	1217257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076806	7	1217275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1076807	7	1217275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1076810	7	1217271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076812	7	1217271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076834	7	1217261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:17.0	29:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076836	7	1217261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:17.0	29:17.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076824	7	1217284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076827	7	1217288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279

1076828	7	1217288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.8066	-78.8279	1	LINC .56	FALSE	42.8066	-78.8279
1076831	7	1217288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	GMMA	4	uR/hr	Green	42.8066	-78.8279	1	LINC .56	FALSE	42.8066	-78.8279
1076826	7	1217284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076830	7	1217288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.8066	-78.8279	1	LINC .56	FALSE	42.8066	-78.8279
1076823	7	1217284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076825	7	1217284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076829	7	1217288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2	0	ppm	Green	42.8066	-78.8279	1	LINC .56	FALSE	42.8066	-78.8279
1076840	7	1217293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076868	7	1217297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076871	7	1217297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076843	7	1217303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076844	7	1217303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076851	7	1217307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076853	7	1217307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076870	7	1217297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076873	7	1217297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076838	7	1217293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076842	7	1217303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076852	7	1217307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076872	7	1217297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076839	7	1217293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076841	7	1217293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076845	7	1217303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076854	7	1217307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	35	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076869	7	1217297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1076848	7	1217311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2	0	ppm	Green	42.80663	-78.8279	1	LINC .56	FALSE	42.80663	-78.8279
1076849	7	1217311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.80663	-78.8279	1	LINC .56	FALSE	42.80663	-78.8279
1076857	7	1217322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076865	7	1217326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076888	7	1217316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076892	7	1217316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076847	7	1217311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.80663	-78.8279	1	LINC .56	FALSE	42.80663	-78.8279
1076856	7	1217322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076887	7	1217316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076890	7	1217316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076846	7	1217311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO	0	ppm	Green	42.80663	-78.8279	1	LINC .56	FALSE	42.80663	-78.8279
1076850	7	1217311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:20.0	29:20.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	1	LINC .56	FALSE	42.80663	-78.8279
1076855	7	1217322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076858	7	1217322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076864	7	1217326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076889	7	1217316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076891	7	1217316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1076866	7	1217326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076867	7	1217326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076859	7	1217330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO	0	ppm	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076860	7	1217330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0	ppm	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076862	7	1217330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076863	7	1217330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	GMMA	4	uR/hr	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076876	7	1217335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076884	7	1217339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076875	7	1217335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076877	7	1217335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076885	7	1217339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076861	7	1217330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2	0	ppm	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076874	7	1217335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076883	7	1217339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076886	7	1217339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076905	7	1217358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076880	7	1217343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2	0	ppm	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076895	7	1217348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076896	7	1217348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076903	7	1217358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076893	7	1217348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076894	7	1217348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076902	7	1217358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076904	7	1217358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076878	7	1217343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO	0	ppm	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076879	7	1217343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076881	7	1217343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076882	7	1217343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:22.0	29:22.0	GMMA	4	uR/hr	Green	42.80664	-78.8279	1	LINC .56	FALSE	42.80664	-78.8279
1076897	7	1217362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO	0	ppm	Green	42.80666	-78.8279	1	LINC .56	FALSE	42.80666	-78.8279
1076900	7	1217362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.80666	-78.8279	1	LINC .56	FALSE	42.80666	-78.8279
1076901	7	1217362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	1	LINC .56	FALSE	42.80666	-78.8279
1076906	7	1217367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076910	7	1217377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076912	7	1217377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076920	7	1217386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076911	7	1217377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076919	7	1217386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076922	7	1217386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076899	7	1217362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2	0	ppm	Green	42.80666	-78.8279	1	LINC .56	FALSE	42.80666	-78.8279
1076908	7	1217367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076909	7	1217367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076898	7	1217362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.80666	-78.8279	1	LINC .56	FALSE	42.80666	-78.8279
1076907	7	1217367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076913	7	1217377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076921	7	1217386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1076915	7	1217381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.80667	-78.8279	1	LINC .56	FALSE	42.80667	-78.8279
1076916	7	1217381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO2	0	ppm	Green	42.80667	-78.8279	1	LINC .56	FALSE	42.80667	-78.8279
1076917	7	1217381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.80667	-78.8279	1	LINC .56	FALSE	42.80667	-78.8279
1076929	7	1217394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076933	7	1217390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076934	7	1217390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1076930	7	1217394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076914	7	1217381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	CO	0	ppm	Green	42.80667	-78.8279	1	LINC .56	FALSE	42.80667	-78.8279
1076928	7	1217394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076931	7	1217394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1076932	7	1217390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1076918	7	1217381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:24.0	29:24.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1076935	7	1217390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076924	7	1217398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1076936	7	1217409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076954	7	1217422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076956	7	1217422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076967	7	1217403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076968	7	1217403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076970	7	1217403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076923	7	1217398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	CO	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1076955	7	1217422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076957	7	1217422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076972	7	1217403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077260	7	1217506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	0	C	Gray	42.78861	-78.8296	2	LINC	.119	FALSE	42.78861	-78.8296
1076937	7	1217409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076938	7	1217409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076939	7	1217409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076969	7	1217403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076971	7	1217403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076925	7	1217398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO2	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1076926	7	1217398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1076927	7	1217398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:25.0	29:25.0	GMMA	2	uR/hr	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1077258	7	1217506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	0	?g/m3	Gray	42.78861	-78.8296	2	LINC	.119	FALSE	42.78861	-78.8296
1077259	7	1217506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	0	?g/m3	Gray	42.78861	-78.8296	2	LINC	.119	FALSE	42.78861	-78.8296
1077261	7	1217506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	0	%	Gray	42.78861	-78.8296	2	LINC	.119	FALSE	42.78861	-78.8296
1076945	7	1217418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076984	7	1217426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076986	7	1217426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076941	7	1217413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8067	-78.8279	1	LINC	.56	FALSE	42.8067	-78.8279
1076943	7	1217413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8067	-78.8279	1	LINC	.56	FALSE	42.8067	-78.8279
1076948	7	1217418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076940	7	1217413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	CO	0	ppm	Green	42.8067	-78.8279	1	LINC	.56	FALSE	42.8067	-78.8279
1076946	7	1217418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076983	7	1217426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076987	7	1217426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076942	7	1217413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO2	0	ppm	Green	42.8067	-78.8279	1	LINC	.56	FALSE	42.8067	-78.8279
1076944	7	1217413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:26.0	29:26.0	GMMA	2	uR/hr	Green	42.8067	-78.8279	1	LINC	.56	FALSE	42.8067	-78.8279
1076947	7	1217418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076982	7	1217426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076985	7	1217426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1076964	7	1217432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076965	7	1217432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076966	7	1217432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076978	7	1217446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076990	7	1217451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076991	7	1217451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076950	7	1217435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076951	7	1217435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076952	7	1217435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076960	7	1217434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076961	7	1217434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076962	7	1217434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	GMMA	2	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076980	7	1217446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076959	7	1217434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076979	7	1217446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076949	7	1217435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076953	7	1217435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076958	7	1217434	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076963	7	1217432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076981	7	1217446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1076988	7	1217451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076989	7	1217451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1076976	7	1217450	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076993	7	1217464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076994	7	1217464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076996	7	1217454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1077024	7	1217465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076974	7	1217450	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076977	7	1217450	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076992	7	1217464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077000	7	1217454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	GMMA	3	uR/hr	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1077002	7	1217475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077003	7	1217475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077004	7	1217475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077023	7	1217465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077026	7	1217465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077028	7	1217465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076995	7	1217464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1076997	7	1217454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076998	7	1217454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2	0	ppm	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1076999	7	1217454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.80671	-78.8279	4	LINC	.56	FALSE	42.80671	-78.8279
1077001	7	1217475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077025	7	1217465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1076973	7	1217450	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1076975	7	1217450	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077027	7	1217465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077013	7	1217474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077020	7	1217489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077049	7	1217483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077005	7	1217493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077006	7	1217493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077007	7	1217493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077009	7	1217474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:29.0	29:29.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077019	7	1217489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077021	7	1217489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077047	7	1217483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077050	7	1217483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077048	7	1217483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1077051	7	1217483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077008	7	1217493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077010	7	1217474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077011	7	1217474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077012	7	1217474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077022	7	1217489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077052	7	1217483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077039	7	1217502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077053	7	1217515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077014	7	1217497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	CO	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077015	7	1217497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077017	7	1217497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL	0	%	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077018	7	1217497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	GMMA	4	uR/hr	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077040	7	1217502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077041	7	1217502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077055	7	1217515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077056	7	1217515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077042	7	1217502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077054	7	1217515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077016	7	1217497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO2	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077031	7	1217512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077035	7	1217513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077045	7	1217510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077086	7	1217528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077089	7	1217528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077030	7	1217512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077032	7	1217512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077033	7	1217512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077036	7	1217513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077037	7	1217513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077038	7	1217513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	GMMA	6	uR/hr	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077044	7	1217510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077088	7	1217528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077043	7	1217510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077085	7	1217528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077029	7	1217512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077034	7	1217513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077046	7	1217510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077084	7	1217528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077087	7	1217528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077059	7	1217539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1077061	7	1217539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	GMMA	6	uR/hr	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1077064	7	1217534	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077065	7	1217534	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077069	7	1217544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077113	7	1217552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077057	7	1217539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1077058	7	1217539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1077060	7	1217539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1077068	7	1217544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077075	7	1217558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077077	7	1217558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077116	7	1217552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077062	7	1217534	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077067	7	1217544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077070	7	1217544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077072	7	1217548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077073	7	1217548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077078	7	1217558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077114	7	1217552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077063	7	1217534	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077066	7	1217534	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077071	7	1217548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077074	7	1217548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077076	7	1217558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077112	7	1217552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077115	7	1217552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077117	7	1217552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077081	7	1217562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077083	7	1217562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	GMMA	6	uR/hr	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077092	7	1217576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077096	7	1217572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077097	7	1217572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077103	7	1217567	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077104	7	1217567	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077106	7	1217567	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077111	7	1217580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077091	7	1217576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077095	7	1217572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077109	7	1217580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077110	7	1217580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077080	7	1217562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077082	7	1217562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077107	7	1217567	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077079	7	1217562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077090	7	1217576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077093	7	1217576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077094	7	1217572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077105	7	1217567	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077108	7	1217580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077099	7	1217584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077100	7	1217584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO2	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077102	7	1217584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	GMMA	7	uR/hr	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077098	7	1217584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	CO	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077101	7	1217584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1077150	7	1217589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077151	7	1217589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077153	7	1217589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1077155	7	1217589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077152	7	1217589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077154	7	1217589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077118	7	1217603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1077119	7	1217603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1077121	7	1217603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1077128	7	1217598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077132	7	1217595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077137	7	1217609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077122	7	1217603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	GMMA	7	uR/hr	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1077125	7	1217608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077126	7	1217608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077130	7	1217598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077138	7	1217609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077179	7	1217617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077120	7	1217603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2	0	ppm	Green	42.80674	-78.8279	4	LINC	.56	FALSE	42.80674	-78.8279
1077124	7	1217608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077127	7	1217608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077129	7	1217598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077133	7	1217595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077136	7	1217609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077139	7	1217609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077178	7	1217617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077181	7	1217617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077182	7	1217617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077183	7	1217617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077123	7	1217608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077131	7	1217598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077134	7	1217595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077135	7	1217595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077180	7	1217617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077158	7	1217633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077161	7	1217637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077162	7	1217637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077163	7	1217637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077166	7	1217641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077140	7	1217628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077141	7	1217628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077143	7	1217628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077145	7	1217623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077148	7	1217623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077156	7	1217633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077142	7	1217628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077146	7	1217623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077157	7	1217633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077167	7	1217641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077144	7	1217628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077147	7	1217623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077149	7	1217623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:36.0	29:36.0	GMMA	7	uR/hr	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077159	7	1217633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077160	7	1217637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077164	7	1217641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077165	7	1217641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077169	7	1217648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077171	7	1217648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077173	7	1217645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:37.0	29:37.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077186	7	1217661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077188	7	1217665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077193	7	1217669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077194	7	1217669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077224	7	1217655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077225	7	1217655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077168	7	1217648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	CO	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077174	7	1217645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077175	7	1217645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077176	7	1217645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077187	7	1217661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077227	7	1217655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077170	7	1217648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO2	0	ppm	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077172	7	1217648	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:37.0	29:37.0	GMMA	7	uR/hr	Green	42.80676	-78.8279	1	LINC	.56	FALSE	42.80676	-78.8279
1077177	7	1217645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:37.0	29:37.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077184	7	1217661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077190	7	1217665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077191	7	1217665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077195	7	1217669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077226	7	1217655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077185	7	1217661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077189	7	1217665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077192	7	1217669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077228	7	1217655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077229	7	1217655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077201	7	1217678	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077203	7	1217678	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2	---	ppm	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077502	7	1217763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	0	?g/m3	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1077503	7	1217763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	0	?g/m3	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1077505	7	1217763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	0	%	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1077196	7	1217673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO	0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1077202	7	1217678	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	---	ppm	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077204	7	1217678	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077205	7	1217678	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077244	7	1217683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077245	7	1217683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077248	7	1217683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077249	7	1217683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077504	7	1217763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	0	C	Gray	42.78861	-78.8296	1	LINC	.119	FALSE	42.78861	-78.8296
1077197	7	1217673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1077198	7	1217673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2	0	ppm	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1077199	7	1217673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279

1077247	7	1217683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077200	7	1217673	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:38.0	29:38.0	GMMA	7	uR/hr	Green	42.80675	-78.8279	4	LINC	.56	FALSE	42.80675	-78.8279
1077246	7	1217683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077206	7	1217706	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077207	7	1217706	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077209	7	1217706	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077218	7	1217689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077222	7	1217690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077230	7	1217697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077216	7	1217689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077221	7	1217690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077231	7	1217697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077232	7	1217697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077208	7	1217706	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077213	7	1217698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077215	7	1217698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	GMMA	6	uR/hr	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077219	7	1217689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077233	7	1217697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077210	7	1217706	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077211	7	1217698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077212	7	1217698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077214	7	1217698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077217	7	1217689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077220	7	1217690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077223	7	1217690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077238	7	1217715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	GMMA	6	uR/hr	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077243	7	1217711	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077262	7	1217735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077264	7	1217735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077234	7	1217715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077235	7	1217715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077237	7	1217715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077241	7	1217711	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077250	7	1217721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077251	7	1217721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077253	7	1217721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077256	7	1217723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077263	7	1217735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077294	7	1217729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077295	7	1217729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077240	7	1217711	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077255	7	1217723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077265	7	1217735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077297	7	1217729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077236	7	1217715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2	0	ppm	Green	42.80673	-78.8279	4	LINC	.56	FALSE	42.80673	-78.8279
1077239	7	1217711	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077242	7	1217711	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077252	7	1217721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077254	7	1217723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077257	7	1217723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077296	7	1217729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077298	7	1217729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077299	7	1217729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077271	7	1217744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077277	7	1217759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077323	7	1217749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077327	7	1217749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077267	7	1217739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1077268	7	1217739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1077269	7	1217739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1077270	7	1217739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	GMMA	6	uR/hr	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1077273	7	1217744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077283	7	1217755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077300	7	1217767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077301	7	1217767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077303	7	1217767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077322	7	1217749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077325	7	1217749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077272	7	1217744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077274	7	1217744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077275	7	1217744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077279	7	1217759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077280	7	1217755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077302	7	1217767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077324	7	1217749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077266	7	1217739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO	0	ppm	Green	42.80672	-78.8279	4	LINC	.56	FALSE	42.80672	-78.8279
1077276	7	1217759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077278	7	1217759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077281	7	1217755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077282	7	1217755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077326	7	1217749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077291	7	1217771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077293	7	1217771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	GMMA	6	uR/hr	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077288	7	1217774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077286	7	1217774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077289	7	1217771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077284	7	1217774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077285	7	1217774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077287	7	1217774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077290	7	1217771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077292	7	1217771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077309	7	1217789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:43.0	29:43.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077310	7	1217789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077312	7	1217789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077317	7	1217783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077318	7	1217781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077319	7	1217781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077320	7	1217781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1077328	7	1217805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077353	7	1217799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077304	7	1217794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:43.0	29:43.0	CO	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077306	7	1217794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO2	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077308	7	1217794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:43.0	29:43.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077313	7	1217789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077315	7	1217783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077329	7	1217805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077330	7	1217805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077331	7	1217805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077350	7	1217799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077354	7	1217799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077305	7	1217794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077307	7	1217794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL	0	%	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1077314	7	1217783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077316	7	1217783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077321	7	1217781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077349	7	1217799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077352	7	1217799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077311	7	1217789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077351	7	1217799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077337	7	1217819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077344	7	1217823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077374	7	1217827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077494	7	1217809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1077332	7	1217812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077333	7	1217812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077335	7	1217812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077340	7	1217819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077341	7	1217823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077493	7	1217809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1077496	7	1217809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1077336	7	1217812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077338	7	1217819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077342	7	1217823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077343	7	1217823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077373	7	1217827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077334	7	1217812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077339	7	1217819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077372	7	1217827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077375	7	1217827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077376	7	1217827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077377	7	1217827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077495	7	1217809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1077497	7	1217809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:44.0	29:44.0	GMMA	3	uR/hr	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1077347	7	1217833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077348	7	1217833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077356	7	1217846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077357	7	1217846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077358	7	1217846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077359	7	1217842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077361	7	1217842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077355	7	1217846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	2.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077360	7	1217842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077365	7	1217837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077364	7	1217837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077366	7	1217837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077367	7	1217837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077345	7	1217833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077346	7	1217833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077362	7	1217842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077363	7	1217837	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077401	7	1217854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077370	7	1217850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077400	7	1217854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077403	7	1217854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077405	7	1217854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077368	7	1217850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077369	7	1217850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077371	7	1217850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077402	7	1217854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077404	7	1217854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077378	7	1217863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077385	7	1217860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077388	7	1217868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077379	7	1217863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077391	7	1217873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077381	7	1217863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077382	7	1217860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077384	7	1217860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077386	7	1217868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077387	7	1217868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077389	7	1217868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077390	7	1217868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077380	7	1217863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077383	7	1217860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077392	7	1217873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077393	7	1217873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077394	7	1217873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077396	7	1217885	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077397	7	1217885	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077398	7	1217885	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077406	7	1217883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077411	7	1217884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077421	7	1217877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077423	7	1217877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077395	7	1217885	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077412	7	1217884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1077413	7	1217884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077419	7	1217877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077422	7	1217877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077408	7	1217883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077420	7	1217877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077424	7	1217877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077399	7	1217885	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077407	7	1217883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077409	7	1217883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077410	7	1217884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077414	7	1217900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077415	7	1217900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077417	7	1217900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077430	7	1217915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077431	7	1217915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077433	7	1217911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077461	7	1217905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077797	7	1218007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	0	?g/m3	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1077426	7	1217896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077427	7	1217896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077432	7	1217915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077434	7	1217911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077459	7	1217905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077462	7	1217905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077799	7	1218007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	0	C	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1077416	7	1217900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077418	7	1217900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077436	7	1217911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077460	7	1217905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077464	7	1217905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077798	7	1218007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	0	?g/m3	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1077425	7	1217896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077428	7	1217896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077429	7	1217915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	2.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077435	7	1217911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077463	7	1217905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077800	7	1218007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	0	%	Gray	42.7886	-78.8296	2	LINC	.119	FALSE	42.7886	-78.8296
1077441	7	1217919	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077442	7	1217930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077445	7	1217930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077439	7	1217919	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077437	7	1217919	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077438	7	1217919	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077440	7	1217919	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077443	7	1217930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077444	7	1217930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077456	7	1217942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077446	7	1217938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077448	7	1217938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077453	7	1217934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077455	7	1217942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077457	7	1217942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077482	7	1217924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077484	7	1217924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077485	7	1217924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077486	7	1217924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077447	7	1217938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077449	7	1217938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077451	7	1217934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077452	7	1217934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077454	7	1217942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:51.0	29:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077450	7	1217934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077458	7	1217942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077483	7	1217924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077487	7	1217924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:51.0	29:51.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077465	7	1217959	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077473	7	1217947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077478	7	1217952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077479	7	1217952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077525	7	1217964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077528	7	1217964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077529	7	1217964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077470	7	1217947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077472	7	1217947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077477	7	1217951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077480	7	1217952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077527	7	1217964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077466	7	1217959	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077467	7	1217959	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077468	7	1217959	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077475	7	1217951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077481	7	1217952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1077524	7	1217964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077526	7	1217964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077469	7	1217959	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077471	7	1217947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077474	7	1217951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077476	7	1217951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077488	7	1217970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077498	7	1217975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077501	7	1217975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077507	7	1217983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077490	7	1217970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077499	7	1217975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077506	7	1217983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077508	7	1217983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077511	7	1217979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077512	7	1217979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1077489	7	1217970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077491	7	1217970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077492	7	1217970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077509	7	1217983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077510	7	1217979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077500	7	1217975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077513	7	1217979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077516	7	1217998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077519	7	1217993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077532	7	1218003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077552	7	1217987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077531	7	1218003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077548	7	1217987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077514	7	1217998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077518	7	1217998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	GMMA	4	uR/hr	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077520	7	1217993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077522	7	1217993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077523	7	1217993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077547	7	1217987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077550	7	1217987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077551	7	1217987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077515	7	1217998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077517	7	1217998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077521	7	1217993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077530	7	1218003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077533	7	1218003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077549	7	1217987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:54.0	29:54.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077538	7	1218011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077558	7	1218019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077562	7	1218019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	GMMA	4	uR/hr	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077585	7	1218029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077588	7	1218029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077537	7	1218012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077539	7	1218011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077540	7	1218011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077543	7	1218020	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077544	7	1218020	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077545	7	1218020	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077560	7	1218019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077561	7	1218019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077586	7	1218029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077535	7	1218012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077536	7	1218012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077559	7	1218019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1077589	7	1218029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077590	7	1218029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077534	7	1218012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077541	7	1218011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077542	7	1218020	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077546	7	1218020	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077587	7	1218029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077555	7	1218047	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077567	7	1218039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077571	7	1218035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077573	7	1218035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077574	7	1218035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077563	7	1218043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077565	7	1218043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077568	7	1218039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077572	7	1218035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077553	7	1218047	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077554	7	1218047	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077556	7	1218047	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077557	7	1218047	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077564	7	1218043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077566	7	1218043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077569	7	1218039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077570	7	1218039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077577	7	1218063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2	0	ppm	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1077581	7	1218058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077584	7	1218058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077598	7	1218076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077600	7	1218072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077613	7	1218052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077617	7	1218052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077618	7	1218052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077578	7	1218063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1077582	7	1218058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077583	7	1218058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077591	7	1218068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077592	7	1218068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077593	7	1218068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077595	7	1218076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077601	7	1218072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077602	7	1218072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077614	7	1218052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077576	7	1218063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1077615	7	1218052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077575	7	1218063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO	0	ppm	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1077579	7	1218063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:57.0	29:57.0	GMMA	4	uR/hr	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1077580	7	1218058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077594	7	1218068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077596	7	1218076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077597	7	1218076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077599	7	1218072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077616	7	1218052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:57.0	29:57.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1077608	7	1218085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:58.0	29:58.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077651	7	1218090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1077653	7	1218090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077605	7	1218080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO2	0	ppm	Green	42.80664	-78.828	1	LINC .56	FALSE	42.80664	-78.828
1077652	7	1218090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077654	7	1218090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077607	7	1218080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:58.0	29:58.0	GMMA	5	uR/hr	Green	42.80664	-78.828	1	LINC .56	FALSE	42.80664	-78.828
1077609	7	1218085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077610	7	1218085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077611	7	1218085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077656	7	1218090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077603	7	1218080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:58.0	29:58.0	CO	0	ppm	Green	42.80664	-78.828	1	LINC .56	FALSE	42.80664	-78.828
1077604	7	1218080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.80664	-78.828	1	LINC .56	FALSE	42.80664	-78.828
1077606	7	1218080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.80664	-78.828	1	LINC .56	FALSE	42.80664	-78.828
1077612	7	1218085	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077655	7	1218090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077623	7	1218112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077624	7	1218112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077626	7	1218112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077629	7	1218106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.80663	-78.828	1	LINC .56	FALSE	42.80663	-78.828
1077635	7	1218100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077637	7	1218104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077638	7	1218104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077639	7	1218104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077621	7	1218096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077622	7	1218096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	32	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077625	7	1218112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077630	7	1218106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2	0	ppm	Green	42.80663	-78.828	1	LINC .56	FALSE	42.80663	-78.828
1077631	7	1218106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.80663	-78.828	1	LINC .56	FALSE	42.80663	-78.828
1077632	7	1218106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:59.0	29:59.0	GMMA	5	uR/hr	Green	42.80663	-78.828	1	LINC .56	FALSE	42.80663	-78.828
1077640	7	1218104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077619	7	1218096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077620	7	1218096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077633	7	1218100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077636	7	1218100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077627	7	1218112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077628	7	1218106	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO	0	ppm	Green	42.80663	-78.828	1	LINC .56	FALSE	42.80663	-78.828
1077634	7	1218100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077644	7	1218128	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077645	7	1218128	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077657	7	1218124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077663	7	1218138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077664	7	1218138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077666	7	1218142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077667	7	1218142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077679	7	1218118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1077682	7	1218118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1077642	7	1218128	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077648	7	1218133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2	0	ppm	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077680	7	1218118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1077683	7	1218118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	battery	55	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1077641	7	1218128	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077650	7	1218133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:00.0	30:00.0	GMMA	5	uR/hr	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077660	7	1218124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077661	7	1218138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077662	7	1218138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077665	7	1218142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077668	7	1218142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077684	7	1218118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1077643	7	1218128	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077646	7	1218133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO	0	ppm	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077647	7	1218133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC	0	ppm	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077649	7	1218133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL	0	%	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077658	7	1218124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077659	7	1218124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077681	7	1218118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:00.0	30:00.0	state	In monitor state		Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1077671	7	1218146	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077674	7	1218151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO	0	ppm	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077675	7	1218151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC	0	ppm	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077677	7	1218151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL	0	%	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077687	7	1218162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077691	7	1218166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077692	7	1218166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077730	7	1218156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077673	7	1218146	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077686	7	1218162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077726	7	1218156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077729	7	1218156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077669	7	1218146	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077670	7	1218146	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077672	7	1218146	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077676	7	1218151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2	0	ppm	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077688	7	1218162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077689	7	1218166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077728	7	1218156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077678	7	1218151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:01.0	30:01.0	GMMA	5	uR/hr	Green	42.80662	-78.828	1	LINC .56	FALSE	42.80662	-78.828
1077685	7	1218162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077690	7	1218166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077725	7	1218156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077727	7	1218156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077695	7	1218174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077699	7	1218179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC .56	FALSE	42.80659	-78.828
1077700	7	1218179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC .56	FALSE	42.80659	-78.828
1077701	7	1218179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL	0	%	Green	42.80659	-78.828	1	LINC .56	FALSE	42.80659	-78.828
1077705	7	1218170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077706	7	1218170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1078054	7	1218302	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	0	C	Gray	42.78863	-78.8296	1	LINC .119	FALSE	42.78863	-78.8296
1077694	7	1218174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077696	7	1218174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1077697	7	1218174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1077702	7	1218179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:02.0	30:02.0	GMMA	5	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1078053	7	1218302	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	0	?g/m3	Gray	42.78863	-78.8296	1	LINC	.119	FALSE	42.78863	-78.8296
1077693	7	1218174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077698	7	1218179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077703	7	1218170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077704	7	1218170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078055	7	1218302	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	0	%	Gray	42.78863	-78.8296	1	LINC	.119	FALSE	42.78863	-78.8296
1078052	7	1218302	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	0	?g/m3	Gray	42.78863	-78.8296	1	LINC	.119	FALSE	42.78863	-78.8296
1077709	7	1218190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077721	7	1218198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077724	7	1218198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077749	7	1218184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077752	7	1218184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077754	7	1218184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077710	7	1218190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077711	7	1218194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077718	7	1218203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077722	7	1218198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077723	7	1218198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077733	7	1218208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077750	7	1218184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077707	7	1218190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077713	7	1218194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077714	7	1218194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077717	7	1218203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077719	7	1218203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:03.0	30:03.0	GMMA	5	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077732	7	1218208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077734	7	1218208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077708	7	1218190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077712	7	1218194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077715	7	1218203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077716	7	1218203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077720	7	1218198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077731	7	1218208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077751	7	1218184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077753	7	1218184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:03.0	30:03.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077738	7	1218222	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077739	7	1218222	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:04.0	30:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077742	7	1218212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077744	7	1218220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:04.0	30:04.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077791	7	1218230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077794	7	1218230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077737	7	1218222	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077743	7	1218212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077745	7	1218220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077756	7	1218216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077793	7	1218230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077796	7	1218230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077735	7	1218222	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:04.0	30:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077740	7	1218212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077746	7	1218220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077747	7	1218220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077748	7	1218220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:04.0	30:04.0	GMMA	5	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1077757	7	1218216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077758	7	1218216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077795	7	1218230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077736	7	1218222	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1077741	7	1218212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077755	7	1218216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077792	7	1218230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077769	7	1218249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.80658	-78.828	1	LINC	.56	FALSE	42.80658	-78.828
1077775	7	1218245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077776	7	1218245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077777	7	1218255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077780	7	1218255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077759	7	1218236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077762	7	1218236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077763	7	1218240	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077770	7	1218249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2	0	ppm	Green	42.80658	-78.828	1	LINC	.56	FALSE	42.80658	-78.828
1077771	7	1218249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.80658	-78.828	1	LINC	.56	FALSE	42.80658	-78.828
1077772	7	1218249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:05.0	30:05.0	GMMA	5	uR/hr	Green	42.80658	-78.828	1	LINC	.56	FALSE	42.80658	-78.828
1077760	7	1218236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077773	7	1218245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077774	7	1218245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077778	7	1218255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077761	7	1218236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077764	7	1218240	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077765	7	1218240	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077766	7	1218240	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077767	7	1218240	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077768	7	1218249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO	0	ppm	Green	42.80658	-78.828	1	LINC	.56	FALSE	42.80658	-78.828
1077779	7	1218255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077786	7	1218268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077802	7	1218264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077828	7	1218254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077788	7	1218268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077804	7	1218264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077825	7	1218254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077782	7	1218273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077783	7	1218273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077785	7	1218273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:06.0	30:06.0	GMMA	5	uR/hr	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077789	7	1218268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077790	7	1218268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077801	7	1218264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077823	7	1218254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077826	7	1218254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077781	7	1218273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077784	7	1218273	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828

1077787	7	1218268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077803	7	1218264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077824	7	1218254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077827	7	1218254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:06.0	30:06.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077805	7	1218278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077806	7	1218278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077810	7	1218282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077814	7	1218287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077817	7	1218287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077829	7	1218306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077815	7	1218287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077816	7	1218287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077818	7	1218286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077830	7	1218306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077808	7	1218278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077809	7	1218282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077811	7	1218282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077813	7	1218287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077807	7	1218278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077812	7	1218282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077819	7	1218286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077820	7	1218286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077821	7	1218286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077822	7	1218286	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:07.0	30:07.0	GMMA	5	uR/hr	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1077831	7	1218306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077832	7	1218306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077835	7	1218318	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077836	7	1218318	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077843	7	1218323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1077845	7	1218323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1077850	7	1218314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077857	7	1218296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077841	7	1218310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077842	7	1218323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:08.0	30:08.0	CO	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1077859	7	1218296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077860	7	1218296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077833	7	1218318	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:08.0	30:08.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077838	7	1218310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077840	7	1218310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077847	7	1218314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077856	7	1218296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077834	7	1218318	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077837	7	1218318	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077839	7	1218310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077844	7	1218323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO2	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1077846	7	1218323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:08.0	30:08.0	GMMA	5	uR/hr	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1077848	7	1218314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077849	7	1218314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077855	7	1218296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077858	7	1218296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1077853	7	1218334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077871	7	1218343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077874	7	1218343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077877	7	1218352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077890	7	1218328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077861	7	1218338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:09.0	30:09.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077866	7	1218346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:09.0	30:09.0	CO	0	ppm	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077872	7	1218343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077875	7	1218352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077888	7	1218328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077891	7	1218328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077854	7	1218334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077865	7	1218338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077873	7	1218343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077889	7	1218328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077892	7	1218328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077893	7	1218328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:09.0	30:09.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1077851	7	1218334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077852	7	1218334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077862	7	1218338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077863	7	1218338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077864	7	1218338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077867	7	1218346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077868	7	1218346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO2	0	ppm	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077869	7	1218346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077870	7	1218346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:09.0	30:09.0	GMMA	5	uR/hr	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077876	7	1218352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077878	7	1218352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077884	7	1218356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077885	7	1218356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077902	7	1218371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO	0	ppm	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077879	7	1218366	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077880	7	1218366	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077883	7	1218366	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077886	7	1218356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077903	7	1218371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077904	7	1218371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2	0	ppm	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077905	7	1218371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077881	7	1218366	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077882	7	1218366	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077887	7	1218356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1077906	7	1218371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:10.0	30:10.0	GMMA	4	uR/hr	Green	42.80652	-78.8279	1	LINC	.56	FALSE	42.80652	-78.8279
1077894	7	1218376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077897	7	1218376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077901	7	1218380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1077907	7	1218384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:11.0	30:11.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077908	7	1218384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1077910	7	1218384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1077912	7	1218389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077920	7	1218360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077921	7	1218360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077915	7	1218389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077917	7	1218360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077896	7	1218376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077899	7	1218380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077909	7	1218384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077913	7	1218389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077916	7	1218360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077919	7	1218360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077895	7	1218376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077898	7	1218380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077900	7	1218380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077911	7	1218384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077914	7	1218389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077918	7	1218360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077930	7	1218408	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077931	7	1218407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	CO	0	ppm	Green	42.80644	-78.8279	1	LINC .56	FALSE	42.80644	-78.8279
1077932	7	1218407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.80644	-78.8279	1	LINC .56	FALSE	42.80644	-78.8279
1077935	7	1218407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	GMMA	4	uR/hr	Green	42.80644	-78.8279	1	LINC .56	FALSE	42.80644	-78.8279
1077958	7	1218393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1077922	7	1218399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077923	7	1218399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077928	7	1218408	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077960	7	1218393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1077961	7	1218393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1077924	7	1218399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077925	7	1218399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077927	7	1218408	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077934	7	1218407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.80644	-78.8279	1	LINC .56	FALSE	42.80644	-78.8279
1077937	7	1218403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077938	7	1218403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077959	7	1218393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1077926	7	1218408	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:12.0	30:12.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077929	7	1218408	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077933	7	1218407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO2	0	ppm	Green	42.80644	-78.8279	1	LINC .56	FALSE	42.80644	-78.8279
1077936	7	1218403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077939	7	1218403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077962	7	1218393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1077963	7	1218393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1077945	7	1218431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077947	7	1218431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077951	7	1218436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO2	0	ppm	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077956	7	1218427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077957	7	1218427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077964	7	1218441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077943	7	1218417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077948	7	1218431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077953	7	1218436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:13.0	30:13.0	GMMA	4	uR/hr	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077954	7	1218427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077942	7	1218417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077949	7	1218436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:13.0	30:13.0	CO	0	ppm	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077950	7	1218436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0	ppm	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077952	7	1218436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077955	7	1218427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077965	7	1218441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077940	7	1218417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077941	7	1218417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077944	7	1218431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:13.0	30:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077946	7	1218431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077966	7	1218441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077967	7	1218441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077970	7	1218449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077971	7	1218449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077972	7	1218449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077980	7	1218445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077991	7	1218421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077969	7	1218449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077979	7	1218445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077981	7	1218445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077994	7	1218421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077968	7	1218449	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1077974	7	1218454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077975	7	1218454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2	0	ppm	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077976	7	1218454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077990	7	1218421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077992	7	1218421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077973	7	1218454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO	0	ppm	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077977	7	1218454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:14.0	30:14.0	GMMA	4	uR/hr	Green	42.80643	-78.8279	1	LINC .56	FALSE	42.80643	-78.8279
1077978	7	1218445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1077993	7	1218421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077995	7	1218421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1077989	7	1218469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077997	7	1218478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.80641	-78.8278	1	LINC .56	FALSE	42.80641	-78.8278
1078001	7	1218473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1078002	7	1218473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1078004	7	1218473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1078005	7	1218473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1078007	7	1218483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1078009	7	1218483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1078340	7	1218557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	0	?g/m3	Gray	42.78865	-78.8296	1	LINC .119	FALSE	42.78865	-78.8296
1077982	7	1218459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077985	7	1218459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1077987	7	1218469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077988	7	1218469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1077996	7	1218478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO	0	ppm	Green	42.80641	-78.8278	1	LINC .56	FALSE	42.80641	-78.8278
1078025	7	1218463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276

1078029	7	1218463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078343	7	1218557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	0	%	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1077983	7	1218459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077986	7	1218469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078000	7	1218478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	GMMA	4	uR/hr	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078003	7	1218473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078006	7	1218483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078024	7	1218463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078027	7	1218463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078341	7	1218557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	0	?g/m3	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1077984	7	1218459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1077998	7	1218478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1077999	7	1218478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078008	7	1218483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078026	7	1218463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078028	7	1218463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078342	7	1218557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	0	C	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1078010	7	1218487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078020	7	1218506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078021	7	1218506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078022	7	1218506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078033	7	1218491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078014	7	1218501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078017	7	1218501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078018	7	1218501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	GMMA	4	uR/hr	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078031	7	1218491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078011	7	1218487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078012	7	1218487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078013	7	1218487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078015	7	1218501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078019	7	1218506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078030	7	1218491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078016	7	1218501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078023	7	1218506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078032	7	1218491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078045	7	1218524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078057	7	1218535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078062	7	1218495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078036	7	1218511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078038	7	1218519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078042	7	1218519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	GMMA	4	uR/hr	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078043	7	1218524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078049	7	1218515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078050	7	1218515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078059	7	1218535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078060	7	1218495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078063	7	1218495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078065	7	1218495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078035	7	1218511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078037	7	1218511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078039	7	1218519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078044	7	1218524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078056	7	1218535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078058	7	1218535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078061	7	1218495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078034	7	1218511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078040	7	1218519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078041	7	1218519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078046	7	1218524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078047	7	1218524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078048	7	1218515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078051	7	1218515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078064	7	1218495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078068	7	1218543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2	0	ppm	Green	42.80641	-78.8278	4	LINC	.56	FALSE	42.80641	-78.8278
1078072	7	1218548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078078	7	1218539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078099	7	1218529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078070	7	1218543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	GMMA	4	uR/hr	Green	42.80641	-78.8278	4	LINC	.56	FALSE	42.80641	-78.8278
1078073	7	1218548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078079	7	1218539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078098	7	1218529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078101	7	1218529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078102	7	1218529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078103	7	1218529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078066	7	1218543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO	0	ppm	Green	42.80641	-78.8278	4	LINC	.56	FALSE	42.80641	-78.8278
1078075	7	1218548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078077	7	1218539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078100	7	1218529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078067	7	1218543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.80641	-78.8278	4	LINC	.56	FALSE	42.80641	-78.8278
1078069	7	1218543	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.80641	-78.8278	4	LINC	.56	FALSE	42.80641	-78.8278
1078071	7	1218548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078074	7	1218548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078076	7	1218539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078088	7	1218567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	GMMA	4	uR/hr	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078090	7	1218568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078092	7	1218568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078093	7	1218568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078104	7	1218581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078107	7	1218581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078083	7	1218553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078084	7	1218567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078089	7	1218568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078094	7	1218561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078095	7	1218561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078105	7	1218581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078097	7	1218561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078106	7	1218581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078080	7	1218553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1078081	7	1218553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078082	7	1218553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078085	7	1218567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078086	7	1218567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078087	7	1218567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1078091	7	1218568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078096	7	1218561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078109	7	1218585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078135	7	1218565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078110	7	1218585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078112	7	1218590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078117	7	1218589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078118	7	1218589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078120	7	1218589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078121	7	1218589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	GMMA	4	uR/hr	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078132	7	1218565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078134	7	1218565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078113	7	1218590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078115	7	1218590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078108	7	1218585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078111	7	1218585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078114	7	1218590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078116	7	1218590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078119	7	1218589	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078130	7	1218565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078131	7	1218565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078133	7	1218565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078122	7	1218599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078137	7	1218617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078140	7	1218617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078141	7	1218620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078142	7	1218620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078144	7	1218620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078148	7	1218613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078169	7	1218603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078126	7	1218609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078129	7	1218609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078136	7	1218617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078149	7	1218613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078173	7	1218603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078124	7	1218599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078125	7	1218599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078127	7	1218609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078143	7	1218620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078170	7	1218603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078123	7	1218599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078128	7	1218609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078138	7	1218617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078139	7	1218617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078145	7	1218620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:21.0	30:21.0	GMMA	4	uR/hr	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078146	7	1218613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078147	7	1218613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078168	7	1218603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078171	7	1218603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078172	7	1218603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078151	7	1218627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078152	7	1218627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078154	7	1218641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078159	7	1218642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078166	7	1218631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078150	7	1218627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078165	7	1218631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078156	7	1218641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078157	7	1218641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078160	7	1218642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078161	7	1218642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2	0	ppm	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078162	7	1218642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078167	7	1218631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078153	7	1218627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078155	7	1218641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078158	7	1218641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078163	7	1218642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:22.0	30:22.0	GMMA	4	uR/hr	Green	42.80642	-78.8278	1	LINC	.56	FALSE	42.80642	-78.8278
1078164	7	1218631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078174	7	1218651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078179	7	1218664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.80643	-78.8278	1	LINC	.56	FALSE	42.80643	-78.8278
1078188	7	1218655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078189	7	1218655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078194	7	1218669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078201	7	1218635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078177	7	1218651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078180	7	1218664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2	0	ppm	Green	42.80643	-78.8278	1	LINC	.56	FALSE	42.80643	-78.8278
1078181	7	1218664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.80643	-78.8278	1	LINC	.56	FALSE	42.80643	-78.8278
1078185	7	1218659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078186	7	1218659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078187	7	1218659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078191	7	1218655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078193	7	1218669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078204	7	1218635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078205	7	1218635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078176	7	1218651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078184	7	1218659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078190	7	1218655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078202	7	1218635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078175	7	1218651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078178	7	1218664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO	0	ppm	Green	42.80643	-78.8278	1	LINC	.56	FALSE	42.80643	-78.8278
1078182	7	1218664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:23.0	30:23.0	GMMA	4	uR/hr	Green	42.80643	-78.8278	1	LINC	.56	FALSE	42.80643	-78.8278
1078183	7	1218659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078192	7	1218669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1078195	7	1218669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078200	7	1218635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078203	7	1218635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078198	7	1218679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078207	7	1218683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078208	7	1218683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2	0	ppm	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078209	7	1218683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078215	7	1218688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078243	7	1218673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078196	7	1218679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078197	7	1218679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078211	7	1218688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078214	7	1218688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078239	7	1218673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078242	7	1218673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078206	7	1218683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO	0	ppm	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078212	7	1218688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078238	7	1218673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078240	7	1218673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078241	7	1218673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078199	7	1218679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078210	7	1218683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:24.0	30:24.0	GMMA	4	uR/hr	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078213	7	1218688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078220	7	1218697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078228	7	1218711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	GMMA	4	uR/hr	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078229	7	1218715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078230	7	1218715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078232	7	1218715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078218	7	1218693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078223	7	1218697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078224	7	1218711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO	0	ppm	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078237	7	1218701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078219	7	1218693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078221	7	1218697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078222	7	1218697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078225	7	1218711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078231	7	1218715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078216	7	1218693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078217	7	1218693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078226	7	1218711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2	0	ppm	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078227	7	1218711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.80644	-78.8278	4	LINC	.56	FALSE	42.80644	-78.8278
1078233	7	1218715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078234	7	1218701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078235	7	1218701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078236	7	1218701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078249	7	1218729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.80644	-78.8278	1	LINC	.56	FALSE	42.80644	-78.8278
1078250	7	1218729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2	0	ppm	Green	42.80644	-78.8278	1	LINC	.56	FALSE	42.80644	-78.8278
1078255	7	1218725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078261	7	1218730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078266	7	1218705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078269	7	1218705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078247	7	1218721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078248	7	1218729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO	0	ppm	Green	42.80644	-78.8278	1	LINC	.56	FALSE	42.80644	-78.8278
1078251	7	1218729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.80644	-78.8278	1	LINC	.56	FALSE	42.80644	-78.8278
1078252	7	1218729	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:26.0	30:26.0	GMMA	4	uR/hr	Green	42.80644	-78.8278	1	LINC	.56	FALSE	42.80644	-78.8278
1078259	7	1218730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078268	7	1218705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078271	7	1218705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078254	7	1218725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078270	7	1218705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078244	7	1218721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078245	7	1218721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078246	7	1218721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078253	7	1218725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078256	7	1218725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078257	7	1218730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078258	7	1218730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078260	7	1218730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078267	7	1218705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078262	7	1218739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	2.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078273	7	1218753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.80653	-78.8278	1	LINC	.56	FALSE	42.80653	-78.8278
1078279	7	1218749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078281	7	1218755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078283	7	1218755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078294	7	1218743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078297	7	1218743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078298	7	1218743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078299	7	1218743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078264	7	1218739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078265	7	1218739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078274	7	1218753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2	0	ppm	Green	42.80653	-78.8278	1	LINC	.56	FALSE	42.80653	-78.8278
1078275	7	1218753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.80653	-78.8278	1	LINC	.56	FALSE	42.80653	-78.8278
1078282	7	1218755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078296	7	1218743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078263	7	1218739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078272	7	1218753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO	0	ppm	Green	42.80653	-78.8278	1	LINC	.56	FALSE	42.80653	-78.8278
1078276	7	1218753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:27.0	30:27.0	GMMA	4	uR/hr	Green	42.80653	-78.8278	1	LINC	.56	FALSE	42.80653	-78.8278
1078277	7	1218749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078284	7	1218755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078278	7	1218749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078280	7	1218749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078295	7	1218743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078285	7	1218767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078286	7	1218767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078287	7	1218767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078289	7	1218777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO	0	ppm	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078292	7	1218777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078293	7	1218777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	GMMA	4	uR/hr	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279

1078291	7	1218777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2	0	ppm	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078288	7	1218767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078290	7	1218777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078302	7	1218782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078303	7	1218782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078305	7	1218786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078307	7	1218786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078310	7	1218794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO2	0	ppm	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078315	7	1218790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078321	7	1218771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078324	7	1218771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078304	7	1218786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078308	7	1218794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	CO	0	ppm	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078312	7	1218794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	GMMA	4	uR/hr	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078323	7	1218771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078326	7	1218771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078300	7	1218782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078301	7	1218782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078325	7	1218771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078306	7	1218786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078309	7	1218794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078311	7	1218794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.80656	-78.8279	1	LINC	.56	FALSE	42.80656	-78.8279
1078313	7	1218790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078314	7	1218790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078316	7	1218790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078322	7	1218771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078327	7	1218809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078328	7	1218809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078331	7	1218813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1078335	7	1218813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	GMMA	4	uR/hr	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1078350	7	1218799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078354	7	1218799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078320	7	1218805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078330	7	1218809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078333	7	1218813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1078317	7	1218805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078318	7	1218805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078319	7	1218805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078334	7	1218813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1078349	7	1218799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078351	7	1218799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078352	7	1218799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078353	7	1218799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	battery	55	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1078329	7	1218809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078332	7	1218813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1078338	7	1218818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078339	7	1218818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078358	7	1218822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078356	7	1218822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078364	7	1218832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078365	7	1218832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078336	7	1218818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078355	7	1218822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078337	7	1218818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078357	7	1218822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078363	7	1218832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078366	7	1218832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078360	7	1218841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078361	7	1218841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078344	7	1218836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078347	7	1218836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078348	7	1218836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078345	7	1218836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078346	7	1218836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078359	7	1218841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078362	7	1218841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078379	7	1218864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078382	7	1218860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078386	7	1218868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078387	7	1218868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078431	7	1218855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078433	7	1218855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078367	7	1218849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078370	7	1218849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078378	7	1218864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078432	7	1218855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078434	7	1218855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078369	7	1218849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078377	7	1218864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078380	7	1218864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078381	7	1218860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078383	7	1218860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078384	7	1218860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078368	7	1218849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078371	7	1218849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:33.0	30:33.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	4	LINC	.56	FALSE	42.80665	-78.8279
1078385	7	1218868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078388	7	1218868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078430	7	1218855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078372	7	1218872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1078398	7	1218892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078376	7	1218872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1078401	7	1218892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078373	7	1218872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1078399	7	1218892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078374	7	1218872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1078375	7	1218872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1078400	7	1218892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078389	7	1218883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279

1078390	7	1218883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078393	7	1218883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078404	7	1218893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078411	7	1218877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078414	7	1218877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078394	7	1218888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078397	7	1218888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078403	7	1218893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078413	7	1218877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078391	7	1218883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078395	7	1218888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078396	7	1218888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078412	7	1218877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078416	7	1218877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078392	7	1218883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078402	7	1218893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078405	7	1218893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078415	7	1218877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078417	7	1218909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078429	7	1218913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078436	7	1218905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078406	7	1218900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078407	7	1218900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078409	7	1218900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078418	7	1218909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078428	7	1218913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078408	7	1218900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2	0	ppm	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078426	7	1218913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078437	7	1218905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078410	7	1218900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:36.0	30:36.0	GMMA	4	uR/hr	Green	42.80669	-78.8279	1	LINC	.56	FALSE	42.80669	-78.8279
1078419	7	1218909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078420	7	1218909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078427	7	1218913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078435	7	1218905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078438	7	1218905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	32	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1078422	7	1218917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1078423	7	1218917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO2	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1078424	7	1218917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1078445	7	1218926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078452	7	1218940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078446	7	1218926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078447	7	1218926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078455	7	1218940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078453	7	1218940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078454	7	1218940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078421	7	1218917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	CO	0	ppm	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1078425	7	1218917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:37.0	30:37.0	GMMA	4	uR/hr	Green	42.80673	-78.8279	1	LINC	.56	FALSE	42.80673	-78.8279
1078444	7	1218926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078440	7	1218932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078450	7	1218936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078472	7	1218922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078499	7	1218939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078439	7	1218932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	CO	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078442	7	1218932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078443	7	1218932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	GMMA	4	uR/hr	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078449	7	1218936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078474	7	1218922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078441	7	1218932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO2	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078448	7	1218936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078470	7	1218922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078473	7	1218922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078495	7	1218939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078497	7	1218939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078451	7	1218936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078471	7	1218922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078475	7	1218922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078494	7	1218939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078496	7	1218939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078498	7	1218939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078457	7	1218952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078462	7	1218951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078464	7	1218951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078456	7	1218952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:39.0	30:39.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078459	7	1218952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078482	7	1218969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078483	7	1218969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078484	7	1218969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078491	7	1218965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078493	7	1218965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078458	7	1218952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078463	7	1218951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO2	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078465	7	1218951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	GMMA	4	uR/hr	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078466	7	1218955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078492	7	1218965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078460	7	1218952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:39.0	30:39.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078461	7	1218951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:39.0	30:39.0	CO	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1078467	7	1218955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078468	7	1218955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078469	7	1218955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078481	7	1218969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078490	7	1218965	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078477	7	1218973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078478	7	1218973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078486	7	1218978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1078488	7	1218978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1078500	7	1218983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078819	7	1219095	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	0	C	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1078476	7	1218973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:40.0	30:40.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1078479	7	1218973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078487	7	1218978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1078502	7	1218983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078503	7	1218983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078820	7	1219095	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	0	%	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1078480	7	1218973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:40.0	30:40.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078485	7	1218978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1078489	7	1218978	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:40.0	30:40.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1078501	7	1218983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078817	7	1219095	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	0	?g/m3	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1078818	7	1219095	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	0	?g/m3	Gray	42.78866	-78.8296	1	LINC	.119	FALSE	42.78866	-78.8296
1078508	7	1218997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	GMMA	4	uR/hr	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078512	7	1218999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078522	7	1218993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078527	7	1219017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078534	7	1218987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078555	7	1219002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078506	7	1218997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2	0	ppm	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078536	7	1218987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078551	7	1219002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078554	7	1219002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078504	7	1218997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO	0	ppm	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078505	7	1218997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078507	7	1218997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078510	7	1218999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078514	7	1218994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078515	7	1218994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078516	7	1218994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078529	7	1219017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078531	7	1218987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078532	7	1218987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078552	7	1219002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078509	7	1218999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078511	7	1218999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078513	7	1218994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078523	7	1218993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078524	7	1218993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078525	7	1218993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078526	7	1218993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:41.0	30:41.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078528	7	1219017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078530	7	1219017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078533	7	1218987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078535	7	1218987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078550	7	1219002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078553	7	1219002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078517	7	1219021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	CO	0	ppm	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078540	7	1219026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078542	7	1219030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078537	7	1219026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078538	7	1219026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078539	7	1219026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078541	7	1219030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078544	7	1219030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078521	7	1219021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	GMMA	4	uR/hr	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078543	7	1219030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078518	7	1219021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078519	7	1219021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO2	0	ppm	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078520	7	1219021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.80676	-78.828	1	LINC	.56	FALSE	42.80676	-78.828
1078546	7	1219039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078547	7	1219039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078548	7	1219039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078557	7	1219044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078559	7	1219044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078571	7	1219055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078576	7	1219054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078577	7	1219054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078549	7	1219039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:43.0	30:43.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078556	7	1219044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078558	7	1219044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078565	7	1219034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO	0	ppm	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078566	7	1219034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078568	7	1219034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078569	7	1219034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	GMMA	4	uR/hr	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078572	7	1219055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078567	7	1219034	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2	0	ppm	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078570	7	1219055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078573	7	1219055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078574	7	1219054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078545	7	1219039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078575	7	1219054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078564	7	1219062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:44.0	30:44.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078595	7	1219048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078597	7	1219048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078598	7	1219048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078611	7	1219067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078613	7	1219067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078614	7	1219067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078615	7	1219067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078560	7	1219062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:44.0	30:44.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078563	7	1219062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078584	7	1219073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078596	7	1219048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078600	7	1219048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078562	7	1219062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078583	7	1219073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078586	7	1219073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078561	7	1219062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078585	7	1219073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1078599	7	1219048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078612	7	1219067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078616	7	1219067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078579	7	1219081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC	0	ppm	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078580	7	1219081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO2	0	ppm	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078581	7	1219081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL	0	%	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078589	7	1219088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078594	7	1219087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078605	7	1219077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:45.0	30:45.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078587	7	1219088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078603	7	1219077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078619	7	1219104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078588	7	1219088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078590	7	1219088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078592	7	1219087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078593	7	1219087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078602	7	1219077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078604	7	1219077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078618	7	1219104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078620	7	1219104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078578	7	1219081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:45.0	30:45.0	CO	0	ppm	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078582	7	1219081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:45.0	30:45.0	GMMA	4	uR/hr	Green	42.80673	-78.828	1	LINC	.56	FALSE	42.80673	-78.828
1078591	7	1219087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078601	7	1219077	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:45.0	30:45.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078617	7	1219104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078607	7	1219099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC	0	ppm	Green	42.8067	-78.828	1	LINC	.56	FALSE	42.8067	-78.828
1078608	7	1219099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO2	0	ppm	Green	42.8067	-78.828	1	LINC	.56	FALSE	42.8067	-78.828
1078609	7	1219099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL	0	%	Green	42.8067	-78.828	1	LINC	.56	FALSE	42.8067	-78.828
1078628	7	1219112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078610	7	1219099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	GMMA	4	uR/hr	Green	42.8067	-78.828	1	LINC	.56	FALSE	42.8067	-78.828
1078621	7	1219108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078623	7	1219108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078627	7	1219112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078622	7	1219108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078624	7	1219108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078625	7	1219112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078606	7	1219099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:46.0	30:46.0	CO	0	ppm	Green	42.8067	-78.828	1	LINC	.56	FALSE	42.8067	-78.828
1078626	7	1219112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078634	7	1219122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078641	7	1219138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078657	7	1219142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078660	7	1219142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078662	7	1219116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078665	7	1219116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078635	7	1219122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078638	7	1219122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078639	7	1219138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078642	7	1219138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078653	7	1219144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078654	7	1219144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078655	7	1219144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078656	7	1219144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078666	7	1219116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078683	7	1219132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078629	7	1219127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078632	7	1219127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078633	7	1219127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	GMMA	4	uR/hr	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078640	7	1219138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078658	7	1219142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078664	7	1219116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078681	7	1219132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078682	7	1219132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078684	7	1219132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078685	7	1219132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078686	7	1219132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078630	7	1219127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078631	7	1219127	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078636	7	1219122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078637	7	1219122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078659	7	1219142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078661	7	1219116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078663	7	1219116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078643	7	1219150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078647	7	1219150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	GMMA	4	uR/hr	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078649	7	1219151	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078650	7	1219151	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078651	7	1219151	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078644	7	1219150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078645	7	1219150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078648	7	1219151	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078646	7	1219150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1078652	7	1219151	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078670	7	1219169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078675	7	1219164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078677	7	1219160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078678	7	1219160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078688	7	1219174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078667	7	1219169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078669	7	1219169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078680	7	1219160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078689	7	1219174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078690	7	1219174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078668	7	1219169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078671	7	1219169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078674	7	1219164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078679	7	1219160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078687	7	1219174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078692	7	1219178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1078693	7	1219178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078672	7	1219164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078673	7	1219164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078676	7	1219164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:49.0	30:49.0	GMMA	4	uR/hr	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078691	7	1219178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078694	7	1219178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078703	7	1219188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078707	7	1219198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078708	7	1219198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078711	7	1219208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078726	7	1219212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078731	7	1219182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078732	7	1219182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078751	7	1219202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078754	7	1219202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078695	7	1219189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078696	7	1219189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078698	7	1219189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078699	7	1219189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	GMMA	4	uR/hr	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078702	7	1219188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078706	7	1219198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078723	7	1219212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078729	7	1219182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078752	7	1219202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078755	7	1219202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078697	7	1219189	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1078701	7	1219188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078704	7	1219188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078710	7	1219208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078712	7	1219208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078725	7	1219212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078728	7	1219182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078753	7	1219202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078700	7	1219188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078705	7	1219198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078709	7	1219208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1078724	7	1219212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078727	7	1219182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078730	7	1219182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078756	7	1219202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078714	7	1219217	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078719	7	1219216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1078720	7	1219216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1078721	7	1219216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1078715	7	1219217	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078736	7	1219226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078750	7	1219230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078713	7	1219217	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078716	7	1219217	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078733	7	1219226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078734	7	1219226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078735	7	1219226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078748	7	1219230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078717	7	1219217	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078718	7	1219216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO	0	ppm	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1078722	7	1219216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:51.0	30:51.0	GMMA	4	uR/hr	Green	42.80662	-78.828	1	LINC	.56	FALSE	42.80662	-78.828
1078747	7	1219230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078749	7	1219230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078742	7	1219239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO	0	ppm	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078739	7	1219234	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078741	7	1219234	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078743	7	1219239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078745	7	1219239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078760	7	1219244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078737	7	1219234	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078740	7	1219234	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078746	7	1219239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	GMMA	4	uR/hr	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078757	7	1219244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078738	7	1219234	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078744	7	1219239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2	0	ppm	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078758	7	1219244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078759	7	1219244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078764	7	1219259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078767	7	1219258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078768	7	1219258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078776	7	1219260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078798	7	1219248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078801	7	1219248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078814	7	1219272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1079068	7	1219338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	0	C	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1078763	7	1219259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2	0	ppm	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078766	7	1219258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078769	7	1219258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078771	7	1219254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078774	7	1219254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078775	7	1219260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078796	7	1219248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078799	7	1219248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078813	7	1219272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1079067	7	1219338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	0	?g/m3	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1078770	7	1219258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078772	7	1219254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078777	7	1219260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078781	7	1219278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078782	7	1219278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078800	7	1219248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078811	7	1219272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078812	7	1219272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276

1078815	7	1219272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1078816	7	1219272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1079066	7	1219338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	0	?g/m3	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1078761	7	1219259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO	0	ppm	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078762	7	1219259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078765	7	1219259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:53.0	30:53.0	GMMA	4	uR/hr	Green	42.80661	-78.828	1	LINC	.56	FALSE	42.80661	-78.828
1078773	7	1219254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078778	7	1219260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078779	7	1219278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078780	7	1219278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078797	7	1219248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079069	7	1219338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	0	%	Gray	42.78865	-78.8296	1	LINC	.119	FALSE	42.78865	-78.8296
1078793	7	1219296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078794	7	1219296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078783	7	1219282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO	0	ppm	Green	42.8066	-78.828	1	LINC	.56	FALSE	42.8066	-78.828
1078784	7	1219282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.8066	-78.828	1	LINC	.56	FALSE	42.8066	-78.828
1078786	7	1219282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.8066	-78.828	1	LINC	.56	FALSE	42.8066	-78.828
1078792	7	1219296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078802	7	1219287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078805	7	1219287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078785	7	1219282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2	0	ppm	Green	42.8066	-78.828	1	LINC	.56	FALSE	42.8066	-78.828
1078790	7	1219292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078803	7	1219287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078806	7	1219287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078787	7	1219282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:54.0	30:54.0	GMMA	4	uR/hr	Green	42.8066	-78.828	1	LINC	.56	FALSE	42.8066	-78.828
1078788	7	1219292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078789	7	1219292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078791	7	1219292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078795	7	1219296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078804	7	1219287	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078807	7	1219300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078809	7	1219300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078821	7	1219313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078822	7	1219313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078823	7	1219313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078832	7	1219309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078986	7	1219304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1078989	7	1219304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1078990	7	1219304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	GMMA	4	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1078808	7	1219300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078824	7	1219313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078830	7	1219309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078831	7	1219309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078988	7	1219304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1078810	7	1219300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078833	7	1219309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078987	7	1219304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1078825	7	1219323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:56.0	30:56.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078855	7	1219317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078836	7	1219328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078853	7	1219317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078868	7	1219332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078829	7	1219323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078837	7	1219328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078852	7	1219317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078856	7	1219317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078866	7	1219332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078867	7	1219332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078869	7	1219332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078870	7	1219332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078871	7	1219332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078826	7	1219323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078827	7	1219323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078828	7	1219323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078834	7	1219328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078835	7	1219328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078851	7	1219317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078854	7	1219317	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078838	7	1219346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:57.0	30:57.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078850	7	1219351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078859	7	1219355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078839	7	1219346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078841	7	1219346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078846	7	1219342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078848	7	1219351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078843	7	1219342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078844	7	1219342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078845	7	1219342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078847	7	1219351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078849	7	1219351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078858	7	1219355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078860	7	1219355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078840	7	1219346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078842	7	1219346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078857	7	1219355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078861	7	1219359	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078877	7	1219368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078878	7	1219368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078872	7	1219364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078873	7	1219364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078874	7	1219364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078875	7	1219364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078865	7	1219359	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078876	7	1219368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078879	7	1219368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078862	7	1219359	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078863	7	1219359	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078864	7	1219359	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1078885	7	1219382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078886	7	1219382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078887	7	1219382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078890	7	1219393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078891	7	1219393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078906	7	1219372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078909	7	1219372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078917	7	1219387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078920	7	1219387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078880	7	1219373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078881	7	1219373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078883	7	1219373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078888	7	1219382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078889	7	1219393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078907	7	1219372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078919	7	1219387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078882	7	1219373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078892	7	1219393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078908	7	1219372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078918	7	1219387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078884	7	1219382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078910	7	1219372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078911	7	1219372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078921	7	1219387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078922	7	1219387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078893	7	1219405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078900	7	1219397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078902	7	1219401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078894	7	1219405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078897	7	1219405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078904	7	1219401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078898	7	1219397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078901	7	1219397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078905	7	1219401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078895	7	1219405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078896	7	1219405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078899	7	1219397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078903	7	1219401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078923	7	1219410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078928	7	1219419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078929	7	1219419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078930	7	1219419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078934	7	1219423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078916	7	1219414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078931	7	1219423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078932	7	1219423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078912	7	1219414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078913	7	1219414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078915	7	1219414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078924	7	1219410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078914	7	1219414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078925	7	1219410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078926	7	1219410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078927	7	1219419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078933	7	1219423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078939	7	1219433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078941	7	1219444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078942	7	1219444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078957	7	1219427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078959	7	1219427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078960	7	1219427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078977	7	1219438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078981	7	1219438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078937	7	1219433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078940	7	1219444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078943	7	1219444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078945	7	1219448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078935	7	1219433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078936	7	1219433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078938	7	1219433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078946	7	1219448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078958	7	1219427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078976	7	1219438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078979	7	1219438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078944	7	1219448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078947	7	1219448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078961	7	1219427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078962	7	1219427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078978	7	1219438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078980	7	1219438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078950	7	1219452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078956	7	1219456	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078948	7	1219452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078949	7	1219452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078952	7	1219456	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078953	7	1219456	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078955	7	1219456	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078954	7	1219456	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078951	7	1219452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078963	7	1219461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078969	7	1219473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078972	7	1219465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078983	7	1219469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079390	7	1219587	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	0	?g/m3	Gray	42.78867	-78.8296	1	LINC	.119	FALSE	42.78867	-78.8296
1079391	7	1219587	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	0	?g/m3	Gray	42.78867	-78.8296	1	LINC	.119	FALSE	42.78867	-78.8296
1079393	7	1219587	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	0	%	Gray	42.78867	-78.8296	1	LINC	.119	FALSE	42.78867	-78.8296
1078965	7	1219461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078966	7	1219461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1078967	7	1219473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078968	7	1219473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078970	7	1219473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078985	7	1219469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078964	7	1219461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1078971	7	1219473	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078975	7	1219465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078982	7	1219469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1078973	7	1219465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078974	7	1219465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1078984	7	1219469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079392	7	1219587	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	0	C	Gray	42.78867	-78.8296	1	LINC	.119	FALSE	42.78867	-78.8296
1078995	7	1219488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078999	7	1219484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079003	7	1219493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079011	7	1219503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079026	7	1219478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079039	7	1219494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078991	7	1219488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078994	7	1219488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078996	7	1219484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079002	7	1219493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079024	7	1219478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079027	7	1219478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079038	7	1219494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079041	7	1219494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079043	7	1219494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1078993	7	1219488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078997	7	1219484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079001	7	1219493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079010	7	1219503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079012	7	1219503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079023	7	1219478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1078992	7	1219488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1078998	7	1219484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079000	7	1219493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079009	7	1219503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079022	7	1219478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079025	7	1219478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079040	7	1219494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079042	7	1219494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079005	7	1219507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079006	7	1219507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2	0	ppm	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079007	7	1219507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079051	7	1219521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079015	7	1219512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079019	7	1219517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079020	7	1219517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079049	7	1219521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079014	7	1219512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079016	7	1219512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079017	7	1219512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079018	7	1219517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079021	7	1219517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079048	7	1219521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079004	7	1219507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO	0	ppm	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079008	7	1219507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:06.0	31:06.0	GMMA	4	uR/hr	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079013	7	1219512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079050	7	1219521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079029	7	1219525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079030	7	1219525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079031	7	1219525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079034	7	1219523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079035	7	1219523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2	0	ppm	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079036	7	1219523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079044	7	1219524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079032	7	1219525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079045	7	1219524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079047	7	1219524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079028	7	1219525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079033	7	1219523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO	0	ppm	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079037	7	1219523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:07.0	31:07.0	GMMA	4	uR/hr	Green	42.80657	-78.8279	1	LINC	.56	FALSE	42.80657	-78.8279
1079046	7	1219524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079055	7	1219539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079064	7	1219549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079065	7	1219549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079085	7	1219565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079097	7	1219543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079109	7	1219558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079052	7	1219539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079053	7	1219539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079058	7	1219551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079063	7	1219549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079071	7	1219569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079084	7	1219565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079086	7	1219565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079094	7	1219543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079096	7	1219543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079110	7	1219558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079056	7	1219551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079059	7	1219551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079070	7	1219569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079092	7	1219543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079095	7	1219543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079112	7	1219558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079113	7	1219558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079054	7	1219539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079057	7	1219551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279

1079060	7	1219551	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:08.0	31:08.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079061	7	1219549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079062	7	1219549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079072	7	1219569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079073	7	1219569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079087	7	1219565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079093	7	1219543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079108	7	1219558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079111	7	1219558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079081	7	1219577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079089	7	1219573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079075	7	1219578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079078	7	1219578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079080	7	1219577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079082	7	1219577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079090	7	1219573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079091	7	1219573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079074	7	1219578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079083	7	1219577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:09.0	31:09.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079076	7	1219578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079077	7	1219578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079079	7	1219577	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1079088	7	1219573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079099	7	1219595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079100	7	1219595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079101	7	1219595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079119	7	1219605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079117	7	1219591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079125	7	1219609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079098	7	1219595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079103	7	1219600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1079104	7	1219600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1079106	7	1219600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1079107	7	1219600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:10.0	31:10.0	GMMA	4	uR/hr	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1079116	7	1219591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079118	7	1219605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079123	7	1219609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079124	7	1219609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079102	7	1219595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079105	7	1219600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2	0	ppm	Green	42.8066	-78.8279	1	LINC	.56	FALSE	42.8066	-78.8279
1079114	7	1219591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079115	7	1219591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079120	7	1219605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079121	7	1219605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079122	7	1219609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079133	7	1219620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079134	7	1219620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079137	7	1219635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079138	7	1219635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079140	7	1219639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079144	7	1219643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079159	7	1219613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079163	7	1219613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079179	7	1219629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079128	7	1219619	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079132	7	1219620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079141	7	1219639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079142	7	1219639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079143	7	1219639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079145	7	1219643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079146	7	1219643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079162	7	1219613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079126	7	1219619	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079127	7	1219619	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079129	7	1219619	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079130	7	1219619	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079136	7	1219635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079139	7	1219635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079147	7	1219643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079158	7	1219613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079161	7	1219613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079178	7	1219629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079181	7	1219629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079183	7	1219629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079131	7	1219620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079135	7	1219620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:11.0	31:11.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079160	7	1219613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079180	7	1219629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079182	7	1219629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079148	7	1219647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079149	7	1219647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079151	7	1219647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079152	7	1219647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079153	7	1219652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079156	7	1219652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079157	7	1219652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:12.0	31:12.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079150	7	1219647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079154	7	1219652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079155	7	1219652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079166	7	1219657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079171	7	1219669	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079172	7	1219669	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079184	7	1219661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079191	7	1219665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079170	7	1219669	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079175	7	1219674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2	0	ppm	Green	42.80662	-78.8279	1	LINC	.56	FALSE	42.80662	-78.8279
1079169	7	1219669	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079174	7	1219674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.80662	-78.8279	1	LINC	.56	FALSE	42.80662	-78.8279

1079176	7	1219674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.80662	-78.8279	1	LINC	.56	FALSE	42.80662	-78.8279
1079185	7	1219661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079186	7	1219661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079187	7	1219661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079164	7	1219657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079165	7	1219657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079167	7	1219657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079168	7	1219669	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079173	7	1219674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO	0	ppm	Green	42.80662	-78.8279	1	LINC	.56	FALSE	42.80662	-78.8279
1079177	7	1219674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:13.0	31:13.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	1	LINC	.56	FALSE	42.80662	-78.8279
1079188	7	1219665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079189	7	1219665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079190	7	1219665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079193	7	1219691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079203	7	1219700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079208	7	1219709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079211	7	1219685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079213	7	1219685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079226	7	1219679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079194	7	1219691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079201	7	1219689	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079205	7	1219700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079206	7	1219709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079209	7	1219709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079228	7	1219679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079244	7	1219695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079192	7	1219691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079195	7	1219691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079196	7	1219691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:14.0	31:14.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079197	7	1219689	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079202	7	1219700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079204	7	1219700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079207	7	1219709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079210	7	1219685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079212	7	1219685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079224	7	1219679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079227	7	1219679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079229	7	1219679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079242	7	1219695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079243	7	1219695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079245	7	1219695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079246	7	1219695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079247	7	1219695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079198	7	1219689	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079199	7	1219689	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079200	7	1219689	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079225	7	1219679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079218	7	1219718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079219	7	1219713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079223	7	1219713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:15.0	31:15.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079221	7	1219713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079230	7	1219723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079231	7	1219723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079233	7	1219723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079240	7	1219731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079241	7	1219731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079216	7	1219718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079220	7	1219713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079232	7	1219723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079235	7	1219727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079236	7	1219727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079238	7	1219731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079239	7	1219731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079214	7	1219718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079215	7	1219718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079217	7	1219718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079222	7	1219713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079234	7	1219727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079237	7	1219727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079255	7	1219735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079248	7	1219736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079252	7	1219736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	GMMA	4	uR/hr	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079253	7	1219735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079254	7	1219735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079256	7	1219735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079257	7	1219735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079249	7	1219736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079250	7	1219736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2	0	ppm	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079251	7	1219736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.80661	-78.8279	1	LINC	.56	FALSE	42.80661	-78.8279
1079262	7	1219769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079266	7	1219769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:17.0	31:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079267	7	1219774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079274	7	1219754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079277	7	1219759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079279	7	1219759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079298	7	1219745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079301	7	1219745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079303	7	1219745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079311	7	1219763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079258	7	1219751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079272	7	1219754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079278	7	1219759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079300	7	1219745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079310	7	1219763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079260	7	1219751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079261	7	1219751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079271	7	1219774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079273	7	1219754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1079299	7	1219745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079308	7	1219763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079309	7	1219763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079312	7	1219763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079313	7	1219763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079259	7	1219751	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:17.0	31:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079263	7	1219769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079264	7	1219769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079265	7	1219769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079268	7	1219774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079269	7	1219774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079270	7	1219774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079275	7	1219754	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:17.0	31:17.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079276	7	1219759	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:17.0	31:17.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079302	7	1219745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079287	7	1219781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079288	7	1219781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079291	7	1219779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:18.0	31:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079295	7	1219793	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:18.0	31:18.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079296	7	1219793	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:18.0	31:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079304	7	1219797	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:18.0	31:18.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079305	7	1219797	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:18.0	31:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079306	7	1219797	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:18.0	31:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079612	7	1219911	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	31:18.0	31:18.0	CONC	0	?g/m3	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1079613	7	1219911	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	31:18.0	31:18.0	TWA	0	?g/m3	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1079615	7	1219911	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	31:18.0	31:18.0	RH	0	%	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1079282	7	1219788	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079284	7	1219788	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079286	7	1219781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079294	7	1219793	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:18.0	31:18.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079307	7	1219797	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:18.0	31:18.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079280	7	1219788	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079283	7	1219788	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079289	7	1219781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079290	7	1219779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:18.0	31:18.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079281	7	1219788	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079285	7	1219781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1079292	7	1219779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:18.0	31:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079293	7	1219779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:18.0	31:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079297	7	1219793	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:18.0	31:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079614	7	1219911	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	31:18.0	31:18.0	Temp	0	C	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1079319	7	1219806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079326	7	1219811	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:19.0	31:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079314	7	1219801	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079315	7	1219801	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079317	7	1219801	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079318	7	1219801	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079323	7	1219806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079324	7	1219811	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:19.0	31:19.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079325	7	1219811	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:19.0	31:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079316	7	1219801	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079320	7	1219806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079321	7	1219806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079322	7	1219806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079327	7	1219811	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:19.0	31:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079332	7	1219835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079338	7	1219840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079339	7	1219840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079340	7	1219840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079343	7	1219825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:20.0	31:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079345	7	1219825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:20.0	31:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079374	7	1219829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079377	7	1219829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079329	7	1219815	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:20.0	31:20.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079333	7	1219835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079337	7	1219840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079341	7	1219840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:20.0	31:20.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079342	7	1219825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:20.0	31:20.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079344	7	1219825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:20.0	31:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079366	7	1219819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079368	7	1219819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079375	7	1219829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079378	7	1219829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079379	7	1219829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079364	7	1219819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079365	7	1219819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079367	7	1219819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079376	7	1219829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079328	7	1219815	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:20.0	31:20.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079330	7	1219815	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:20.0	31:20.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079331	7	1219815	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:20.0	31:20.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079334	7	1219835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079335	7	1219835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079336	7	1219835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079369	7	1219819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079355	7	1219846	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:21.0	31:21.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079360	7	1219853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079361	7	1219853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079362	7	1219853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079372	7	1219863	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:21.0	31:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079373	7	1219863	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	31:21.0	31:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079346	7	1219845	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:21.0	31:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079349	7	1219845	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	31:21.0	31:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079350	7	1219858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:21.0	31:21.0	CO	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079351	7	1219858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079353	7	1219858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079354	7	1219858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:21.0	31:21.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079357	7	1219846	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	31:21.0	31:21.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1079358	7	1219846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079370	7	1219863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079371	7	1219863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079348	7	1219845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079352	7	1219858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO2	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079356	7	1219846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079363	7	1219853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079347	7	1219845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079359	7	1219853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:21.0	31:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079386	7	1219871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1079389	7	1219871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	GMMA	4	uR/hr	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1079396	7	1219872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079398	7	1219867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079399	7	1219867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079384	7	1219880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079387	7	1219871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1079395	7	1219872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079400	7	1219867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079380	7	1219880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079385	7	1219871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO	0	ppm	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1079388	7	1219871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.80675	-78.8279	1	LINC	.56	FALSE	42.80675	-78.8279
1079394	7	1219872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079401	7	1219867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079381	7	1219880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079382	7	1219880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079383	7	1219880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079397	7	1219872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079411	7	1219906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079435	7	1219885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079438	7	1219885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079444	7	1219895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079447	7	1219895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079402	7	1219891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079403	7	1219891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079406	7	1219901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079409	7	1219901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079412	7	1219906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079439	7	1219885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079446	7	1219895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079410	7	1219901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079415	7	1219906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079445	7	1219895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079448	7	1219895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079449	7	1219895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079404	7	1219891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079405	7	1219891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079407	7	1219901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079408	7	1219901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079413	7	1219906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079414	7	1219906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL	0	%	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079434	7	1219885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079436	7	1219885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079437	7	1219885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079416	7	1219915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079430	7	1219919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079440	7	1219923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079417	7	1219915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079418	7	1219915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079422	7	1219932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079426	7	1219927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079429	7	1219927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079432	7	1219919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079443	7	1219923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079419	7	1219915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1079420	7	1219932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079423	7	1219932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079425	7	1219927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079431	7	1219919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079421	7	1219932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079424	7	1219932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:24.0	31:24.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079427	7	1219927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079428	7	1219927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079433	7	1219919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079441	7	1219923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079442	7	1219923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079450	7	1219937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079454	7	1219942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079461	7	1219943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079467	7	1219941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079459	7	1219943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079452	7	1219937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079453	7	1219937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079458	7	1219942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079460	7	1219943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079462	7	1219943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079471	7	1219941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	GMMA	4	uR/hr	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079451	7	1219937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079455	7	1219942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079456	7	1219942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079457	7	1219942	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079468	7	1219941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079469	7	1219941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2	0	ppm	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079470	7	1219941	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.80674	-78.8279	1	LINC	.56	FALSE	42.80674	-78.8279
1079472	7	1219966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079473	7	1219966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079486	7	1219975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079487	7	1219975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079488	7	1219975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1079465	7	1219961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079489	7	1219975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079494	7	1219955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079495	7	1219955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079497	7	1219955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079499	7	1219955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079505	7	1219965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079508	7	1219965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079509	7	1219965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079463	7	1219961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079474	7	1219966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079475	7	1219966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079496	7	1219955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079498	7	1219955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079506	7	1219965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079464	7	1219961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079466	7	1219961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079485	7	1219975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079504	7	1219965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079507	7	1219965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079476	7	1219988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	CO	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079493	7	1219984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079480	7	1219988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	GMMA	4	uR/hr	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079482	7	1219980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079484	7	1219980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079491	7	1219984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079500	7	1219993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079501	7	1219993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079502	7	1219993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079477	7	1219988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079479	7	1219988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL	0	%	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079483	7	1219980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079490	7	1219984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079503	7	1219993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079478	7	1219988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO2	0	ppm	Green	42.80671	-78.8279	1	LINC	.56	FALSE	42.80671	-78.8279
1079481	7	1219980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079492	7	1219984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079514	7	1220004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079523	7	1220002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079511	7	1220004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079513	7	1220004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079515	7	1219997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1079516	7	1219997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1079518	7	1219997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1079521	7	1220002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079512	7	1220004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079517	7	1219997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2	0	ppm	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1079519	7	1219997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:28.0	31:28.0	GMMA	4	uR/hr	Green	42.80667	-78.8279	1	LINC	.56	FALSE	42.80667	-78.8279
1079510	7	1220004	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079520	7	1220002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079522	7	1220002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079525	7	1220011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079530	7	1220016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079566	7	1220015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079568	7	1220015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079571	7	1220025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079528	7	1220016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079536	7	1220031	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079539	7	1220036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079570	7	1220025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079573	7	1220025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079575	7	1220025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079524	7	1220011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079526	7	1220011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079527	7	1220011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079529	7	1220016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079532	7	1220031	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079537	7	1220036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079538	7	1220036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079540	7	1220036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079541	7	1220036	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:29.0	31:29.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079565	7	1220015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079531	7	1220016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079533	7	1220031	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079534	7	1220031	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079535	7	1220031	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079564	7	1220015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079567	7	1220015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079569	7	1220015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079572	7	1220025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079574	7	1220025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079545	7	1220041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079548	7	1220053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079549	7	1220053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079550	7	1220053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079552	7	1220058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079556	7	1220049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079543	7	1220041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079553	7	1220058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079562	7	1220045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079563	7	1220045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079547	7	1220053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079551	7	1220058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079554	7	1220058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079555	7	1220058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:30.0	31:30.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1079559	7	1220049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079561	7	1220045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079542	7	1220041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1079544	7	1220041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079546	7	1220053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079557	7	1220049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079558	7	1220049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079560	7	1220045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079577	7	1220072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1079578	7	1220072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2	0	ppm	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1079579	7	1220072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1079581	7	1220063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079582	7	1220063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079594	7	1220081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079597	7	1220081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079584	7	1220063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079587	7	1220067	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079591	7	1220077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079583	7	1220063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079585	7	1220067	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079586	7	1220067	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079588	7	1220067	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079592	7	1220077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079593	7	1220077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079595	7	1220081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079576	7	1220072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO	0	ppm	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1079580	7	1220072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:31.0	31:31.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	1	LINC	.56	FALSE	42.80662	-78.8278
1079589	7	1220067	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079590	7	1220077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079596	7	1220081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079599	7	1220106	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079600	7	1220106	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079601	7	1220106	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079635	7	1220085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079602	7	1220106	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079604	7	1220097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079606	7	1220097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079611	7	1220098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079638	7	1220085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079639	7	1220085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079598	7	1220106	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079605	7	1220097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2	0	ppm	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079607	7	1220097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	GMMA	4	uR/hr	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079610	7	1220098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079634	7	1220085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079637	7	1220085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079603	7	1220097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO	0	ppm	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079608	7	1220098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079609	7	1220098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079636	7	1220085	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079617	7	1220111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079620	7	1220124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO	0	ppm	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079624	7	1220124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	GMMA	4	uR/hr	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079627	7	1220119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079628	7	1220119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079644	7	1220091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079647	7	1220091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079616	7	1220111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079621	7	1220124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079625	7	1220119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079633	7	1220115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079645	7	1220091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079648	7	1220091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079649	7	1220091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079618	7	1220111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079626	7	1220119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079629	7	1220119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079631	7	1220115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079632	7	1220115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079619	7	1220111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079622	7	1220124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2	0	ppm	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079623	7	1220124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.80654	-78.8278	1	LINC	.56	FALSE	42.80654	-78.8278
1079630	7	1220115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079646	7	1220091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079643	7	1220129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079650	7	1220141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO	0	ppm	Green	42.80646	-78.8278	1	LINC	.56	FALSE	42.80646	-78.8278
1079656	7	1220142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079657	7	1220142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079658	7	1220142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079661	7	1220137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079662	7	1220137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079665	7	1220151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079667	7	1220151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079641	7	1220129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079652	7	1220141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2	0	ppm	Green	42.80646	-78.8278	1	LINC	.56	FALSE	42.80646	-78.8278
1079654	7	1220141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	GMMA	4	uR/hr	Green	42.80646	-78.8278	1	LINC	.56	FALSE	42.80646	-78.8278
1079659	7	1220142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079663	7	1220137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079640	7	1220129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079651	7	1220141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.80646	-78.8278	1	LINC	.56	FALSE	42.80646	-78.8278
1079653	7	1220141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.80646	-78.8278	1	LINC	.56	FALSE	42.80646	-78.8278
1079655	7	1220142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079660	7	1220137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079664	7	1220151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079666	7	1220151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079642	7	1220129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079670	7	1220161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079673	7	1220176	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079678	7	1220171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079679	7	1220171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079680	7	1220171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278

1079684	7	1220181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079700	7	1220155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079702	7	1220155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079703	7	1220155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079705	7	1220155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079668	7	1220161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079674	7	1220176	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079683	7	1220181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079669	7	1220161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079671	7	1220161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079672	7	1220176	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079675	7	1220176	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079677	7	1220171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079681	7	1220171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:35.0	31:35.0	GMMA	4	uR/hr	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079682	7	1220181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079685	7	1220181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079701	7	1220155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079676	7	1220176	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079704	7	1220155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079690	7	1220193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079692	7	1220195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079693	7	1220195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079694	7	1220195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079716	7	1220165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079686	7	1220193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079691	7	1220195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO	0	ppm	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079695	7	1220195	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:36.0	31:36.0	GMMA	4	uR/hr	Green	42.80641	-78.8278	1	LINC	.56	FALSE	42.80641	-78.8278
1079696	7	1220189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079697	7	1220189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079714	7	1220165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079717	7	1220165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079688	7	1220193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079698	7	1220189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079708	7	1220185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079709	7	1220185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079718	7	1220165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079687	7	1220193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079689	7	1220193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079699	7	1220189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079706	7	1220185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079707	7	1220185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079715	7	1220165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079719	7	1220165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079725	7	1220207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079722	7	1220212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2	0	ppm	Green	42.8063	-78.8278	1	LINC	.56	FALSE	42.8063	-78.8278
1079711	7	1220203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079712	7	1220203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079720	7	1220212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO	0	ppm	Green	42.8063	-78.8278	1	LINC	.56	FALSE	42.8063	-78.8278
1079723	7	1220212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.8063	-78.8278	1	LINC	.56	FALSE	42.8063	-78.8278
1079724	7	1220212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	GMMA	4	uR/hr	Green	42.8063	-78.8278	1	LINC	.56	FALSE	42.8063	-78.8278
1079743	7	1220227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079746	7	1220227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079710	7	1220203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079713	7	1220203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1079721	7	1220212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0	ppm	Green	42.8063	-78.8278	1	LINC	.56	FALSE	42.8063	-78.8278
1079726	7	1220207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079727	7	1220207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079728	7	1220207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079729	7	1220207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:37.0	31:37.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079744	7	1220227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079745	7	1220227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079730	7	1220241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO	0	ppm	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079737	7	1220217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079741	7	1220231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079742	7	1220231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079761	7	1220221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079734	7	1220241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	GMMA	4	uR/hr	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079736	7	1220217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079738	7	1220217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079740	7	1220231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079764	7	1220221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079731	7	1220241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079739	7	1220231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079760	7	1220221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079763	7	1220221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079732	7	1220241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2	0	ppm	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079733	7	1220241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079735	7	1220217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079762	7	1220221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079765	7	1220221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079749	7	1220251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO2	0	ppm	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079750	7	1220251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079769	7	1220264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079771	7	1220235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:39.0	31:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079775	7	1220235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:39.0	31:39.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079751	7	1220251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	GMMA	4	uR/hr	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079768	7	1220264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079773	7	1220235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:39.0	31:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079748	7	1220251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079753	7	1220252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079754	7	1220252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079755	7	1220252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079767	7	1220264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079747	7	1220251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:39.0	31:39.0	CO	0	ppm	Green	42.80624	-78.8278	1	LINC	.56	FALSE	42.80624	-78.8278
1079752	7	1220252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079766	7	1220264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079770	7	1220235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:39.0	31:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079772	7	1220235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:39.0	31:39.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1079774	7	1220235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:39.0	31:39.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079777	7	1220268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC	0	ppm	Green	42.80612	-78.8277	1	LINC .56	FALSE	42.80612	-78.8277
1079778	7	1220268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2	0	ppm	Green	42.80612	-78.8277	1	LINC .56	FALSE	42.80612	-78.8277
1079779	7	1220268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL	0	%	Green	42.80612	-78.8277	1	LINC .56	FALSE	42.80612	-78.8277
1079758	7	1220260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079759	7	1220260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079780	7	1220268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	GMMA	4	uR/hr	Green	42.80612	-78.8277	1	LINC .56	FALSE	42.80612	-78.8277
1079756	7	1220260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079757	7	1220260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079776	7	1220268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO	0	ppm	Green	42.80612	-78.8277	1	LINC .56	FALSE	42.80612	-78.8277
1079785	7	1220274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079789	7	1220287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079791	7	1220287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079793	7	1220297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	CO	0	ppm	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079782	7	1220273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079784	7	1220273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079786	7	1220274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079797	7	1220297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	GMMA	4	uR/hr	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079783	7	1220273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079790	7	1220287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079794	7	1220297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC	0	ppm	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079781	7	1220273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079787	7	1220274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079788	7	1220274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079792	7	1220287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079795	7	1220297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO2	0	ppm	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079796	7	1220297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL	0	%	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079804	7	1220306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079806	7	1220314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO	0	ppm	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079807	7	1220314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079810	7	1220314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	GMMA	4	uR/hr	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079811	7	1220310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080134	7	1220399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	0	C	Gray	42.7887	-78.8295	1	LINC .119	FALSE	42.7887	-78.8295
1079798	7	1220302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079800	7	1220302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079802	7	1220306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079808	7	1220314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2	0	ppm	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1079799	7	1220302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079801	7	1220302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079803	7	1220306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079809	7	1220314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.80605	-78.8277	1	LINC .56	FALSE	42.80605	-78.8277
1080135	7	1220399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	0	%	Gray	42.7887	-78.8295	1	LINC .119	FALSE	42.7887	-78.8295
1079805	7	1220306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079812	7	1220310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079813	7	1220310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079814	7	1220310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080132	7	1220399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	0	?g/m3	Gray	42.7887	-78.8295	1	LINC .119	FALSE	42.7887	-78.8295
1080133	7	1220399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	0	?g/m3	Gray	42.7887	-78.8295	1	LINC .119	FALSE	42.7887	-78.8295
1079817	7	1220323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO2	0	ppm	Green	42.80591	-78.8276	1	LINC .56	FALSE	42.80591	-78.8276
1079818	7	1220323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.80591	-78.8276	1	LINC .56	FALSE	42.80591	-78.8276
1079821	7	1220322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079822	7	1220322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079824	7	1220319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079825	7	1220319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079816	7	1220323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0	ppm	Green	42.80591	-78.8276	1	LINC .56	FALSE	42.80591	-78.8276
1079815	7	1220323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	CO	0	ppm	Green	42.80591	-78.8276	1	LINC .56	FALSE	42.80591	-78.8276
1079819	7	1220323	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:43.0	31:43.0	GMMA	4	uR/hr	Green	42.80591	-78.8276	1	LINC .56	FALSE	42.80591	-78.8276
1079820	7	1220322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079823	7	1220322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079826	7	1220319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079827	7	1220319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079828	7	1220332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079854	7	1220336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079857	7	1220336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079831	7	1220332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079856	7	1220336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079855	7	1220336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079859	7	1220336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079829	7	1220332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079830	7	1220332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079858	7	1220336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079840	7	1220356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079842	7	1220353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079843	7	1220353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079844	7	1220353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079860	7	1220342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:45.0	31:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079863	7	1220342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:45.0	31:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079832	7	1220348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:45.0	31:45.0	CO	0	ppm	Green	42.80584	-78.8276	1	LINC .56	FALSE	42.80584	-78.8276
1079836	7	1220348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:45.0	31:45.0	GMMA	4	uR/hr	Green	42.80584	-78.8276	1	LINC .56	FALSE	42.80584	-78.8276
1079838	7	1220356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079862	7	1220342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:45.0	31:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079833	7	1220348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC	0	ppm	Green	42.80584	-78.8276	1	LINC .56	FALSE	42.80584	-78.8276
1079835	7	1220348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL	0	%	Green	42.80584	-78.8276	1	LINC .56	FALSE	42.80584	-78.8276
1079837	7	1220356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079850	7	1220361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079851	7	1220361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079852	7	1220361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079853	7	1220361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079861	7	1220342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:45.0	31:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079864	7	1220342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:45.0	31:45.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079834	7	1220348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO2	0	ppm	Green	42.80584	-78.8276	1	LINC .56	FALSE	42.80584	-78.8276
1079839	7	1220356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079841	7	1220353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079865	7	1220342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:45.0	31:45.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079846	7	1220365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.80584	-78.8276	1	LINC .56	FALSE	42.80584	-78.8276
1079874	7	1220370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079876	7	1220374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079877	7	1220374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1079847	7	1220365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO2	0	ppm	Green	42.80584	-78.8276	1	LINC	.56	FALSE	42.80584	-78.8276
1079872	7	1220370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079845	7	1220365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	CO	0	ppm	Green	42.80584	-78.8276	1	LINC	.56	FALSE	42.80584	-78.8276
1079848	7	1220365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.80584	-78.8276	1	LINC	.56	FALSE	42.80584	-78.8276
1079849	7	1220365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:46.0	31:46.0	GMMA	4	uR/hr	Green	42.80584	-78.8276	1	LINC	.56	FALSE	42.80584	-78.8276
1079871	7	1220370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079873	7	1220370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079875	7	1220374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079878	7	1220374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079868	7	1220378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO2	0	ppm	Green	42.80575	-78.8275	1	LINC	.56	FALSE	42.80575	-78.8275
1079869	7	1220378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.80575	-78.8275	1	LINC	.56	FALSE	42.80575	-78.8275
1079880	7	1220383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079881	7	1220383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079893	7	1220405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079882	7	1220383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079888	7	1220404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079895	7	1220405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079907	7	1220387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079909	7	1220387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079867	7	1220378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0	ppm	Green	42.80575	-78.8275	1	LINC	.56	FALSE	42.80575	-78.8275
1079879	7	1220383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079889	7	1220404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079891	7	1220404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079894	7	1220405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079905	7	1220387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079906	7	1220387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079908	7	1220387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079866	7	1220378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:47.0	31:47.0	CO	0	ppm	Green	42.80575	-78.8275	1	LINC	.56	FALSE	42.80575	-78.8275
1079870	7	1220378	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:47.0	31:47.0	GMMA	4	uR/hr	Green	42.80575	-78.8275	1	LINC	.56	FALSE	42.80575	-78.8275
1079890	7	1220404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079892	7	1220405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079910	7	1220387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079887	7	1220403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	GMMA	4	uR/hr	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079896	7	1220416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079912	7	1220393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:48.0	31:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079916	7	1220393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:48.0	31:48.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079885	7	1220403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO2	0	ppm	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079911	7	1220393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:48.0	31:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079914	7	1220393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:48.0	31:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079883	7	1220403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	CO	0	ppm	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079884	7	1220403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079886	7	1220403	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079897	7	1220416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079898	7	1220416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079899	7	1220416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079913	7	1220393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:48.0	31:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079915	7	1220393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:48.0	31:48.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079903	7	1220420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079926	7	1220425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079929	7	1220425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079902	7	1220420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO2	0	ppm	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079917	7	1220429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079931	7	1220433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079918	7	1220429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079927	7	1220425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079930	7	1220433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079933	7	1220433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079900	7	1220420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	CO	0	ppm	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079901	7	1220420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079904	7	1220420	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:49.0	31:49.0	GMMA	4	uR/hr	Green	42.8056	-78.8274	1	LINC	.56	FALSE	42.8056	-78.8274
1079919	7	1220429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079920	7	1220429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079928	7	1220425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079932	7	1220433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079922	7	1220437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.80543	-78.8273	1	LINC	.56	FALSE	42.80543	-78.8273
1079925	7	1220437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	GMMA	4	uR/hr	Green	42.80543	-78.8273	1	LINC	.56	FALSE	42.80543	-78.8273
1079921	7	1220437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	CO	0	ppm	Green	42.80543	-78.8273	1	LINC	.56	FALSE	42.80543	-78.8273
1079924	7	1220437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.80543	-78.8273	1	LINC	.56	FALSE	42.80543	-78.8273
1079962	7	1220442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079965	7	1220442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079967	7	1220442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079923	7	1220437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO2	0	ppm	Green	42.80543	-78.8273	1	LINC	.56	FALSE	42.80543	-78.8273
1079964	7	1220442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079966	7	1220442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079963	7	1220442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1079934	7	1220457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	CO	0	ppm	Green	42.80534	-78.8273	1	LINC	.56	FALSE	42.80534	-78.8273
1079941	7	1220458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079948	7	1220468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079949	7	1220468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079977	7	1220448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:51.0	31:51.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079944	7	1220454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079951	7	1220468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079970	7	1220472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079974	7	1220448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:51.0	31:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079938	7	1220457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	GMMA	4	uR/hr	Green	42.80534	-78.8273	1	LINC	.56	FALSE	42.80534	-78.8273
1079940	7	1220458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079942	7	1220458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079943	7	1220458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:51.0	31:51.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079950	7	1220468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1079969	7	1220472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1079973	7	1220448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:51.0	31:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079976	7	1220448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:51.0	31:51.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1079935	7	1220457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.80534	-78.8273	1	LINC	.56	FALSE	42.80534	-78.8273
1079936	7	1220457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO2	0	ppm	Green	42.80534	-78.8273	1	LINC	.56	FALSE	42.80534	-78.8273
1079937	7	1220457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.80534	-78.8273	1	LINC	.56	FALSE	42.80534	-78.8273
1079939	7	1220458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:51.0	31:51.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1079945	7	1220454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1079946	7	1220454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1079947	7	1220454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079968	7	1220472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079971	7	1220472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1079972	7	1220448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:51.0	31:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079975	7	1220448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:51.0	31:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1079958	7	1220476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.80534	-78.8273	1	LINC .56	FALSE	42.80534	-78.8273
1079959	7	1220476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO2	0	ppm	Green	42.80534	-78.8273	1	LINC .56	FALSE	42.80534	-78.8273
1079960	7	1220476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.80534	-78.8273	1	LINC .56	FALSE	42.80534	-78.8273
1079978	7	1220486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079981	7	1220486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079989	7	1220490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079954	7	1220477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079956	7	1220477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:52.0	31:52.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079961	7	1220476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	GMMA	4	uR/hr	Green	42.80534	-78.8273	1	LINC .56	FALSE	42.80534	-78.8273
1079980	7	1220486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079952	7	1220477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:52.0	31:52.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079953	7	1220477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079955	7	1220477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079979	7	1220486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079987	7	1220490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079990	7	1220490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079957	7	1220476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:52.0	31:52.0	CO	0	ppm	Green	42.80534	-78.8273	1	LINC .56	FALSE	42.80534	-78.8273
1079988	7	1220490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1079996	7	1220494	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079997	7	1220494	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1079998	7	1220494	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080024	7	1220504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080028	7	1220504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079984	7	1220499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2	0	ppm	Green	42.80514	-78.8272	1	LINC .56	FALSE	42.80514	-78.8272
1079994	7	1220520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	32	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1080006	7	1220510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080027	7	1220504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079982	7	1220499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO	0	ppm	Green	42.80514	-78.8272	1	LINC .56	FALSE	42.80514	-78.8272
1079983	7	1220499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.80514	-78.8272	1	LINC .56	FALSE	42.80514	-78.8272
1079985	7	1220499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.80514	-78.8272	1	LINC .56	FALSE	42.80514	-78.8272
1079986	7	1220499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:53.0	31:53.0	GMMA	4	uR/hr	Green	42.80514	-78.8272	1	LINC .56	FALSE	42.80514	-78.8272
1079992	7	1220520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079993	7	1220520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079999	7	1220494	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080005	7	1220510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080008	7	1220510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080023	7	1220504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080026	7	1220504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1079991	7	1220520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1079995	7	1220494	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080007	7	1220510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080025	7	1220504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080000	7	1220524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	CO	0	ppm	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080001	7	1220524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080002	7	1220524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO2	0	ppm	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080004	7	1220524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	GMMA	4	uR/hr	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080020	7	1220529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080033	7	1220514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:54.0	31:54.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080021	7	1220529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080031	7	1220514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:54.0	31:54.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080003	7	1220524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080019	7	1220529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080022	7	1220529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080030	7	1220514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:54.0	31:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080034	7	1220514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:54.0	31:54.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080039	7	1220547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080042	7	1220547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080029	7	1220514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:54.0	31:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080032	7	1220514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:54.0	31:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080040	7	1220547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080041	7	1220547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080010	7	1220537	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080011	7	1220537	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080012	7	1220537	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080014	7	1220539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO	0	ppm	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080018	7	1220539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	GMMA	4	uR/hr	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080035	7	1220533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1080038	7	1220533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1080013	7	1220537	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080037	7	1220533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1080009	7	1220537	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080015	7	1220539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080016	7	1220539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2	0	ppm	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080017	7	1220539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.80503	-78.8272	1	LINC .56	FALSE	42.80503	-78.8272
1080036	7	1220533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1080054	7	1220561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080067	7	1220577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1080068	7	1220577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1080081	7	1220565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080085	7	1220565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080323	7	1220674	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1080325	7	1220674	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1080048	7	1220551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080055	7	1220561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080069	7	1220577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1080072	7	1220581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080080	7	1220565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080083	7	1220565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080322	7	1220674	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1080043	7	1220556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO	0	ppm	Green	42.80482	-78.8271	1	LINC .56	FALSE	42.80482	-78.8271
1080047	7	1220556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	GMMA	4	uR/hr	Green	42.80482	-78.8271	1	LINC .56	FALSE	42.80482	-78.8271
1080052	7	1220551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080053	7	1220561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1080073	7	1220581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080084	7	1220565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080324	7	1220674	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1080044	7	1220556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.80482	-78.8271	1	LINC	.56	FALSE	42.80482	-78.8271
1080045	7	1220556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2	0	ppm	Green	42.80482	-78.8271	1	LINC	.56	FALSE	42.80482	-78.8271
1080046	7	1220556	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.80482	-78.8271	1	LINC	.56	FALSE	42.80482	-78.8271
1080049	7	1220551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080050	7	1220551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080051	7	1220551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080056	7	1220561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080070	7	1220577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080071	7	1220581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080074	7	1220581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080082	7	1220565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080062	7	1220590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080097	7	1220595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080057	7	1220582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO	0	ppm	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080058	7	1220582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080060	7	1220582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080061	7	1220582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	GMMA	4	uR/hr	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080091	7	1220571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:57.0	31:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080094	7	1220571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:57.0	31:57.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080095	7	1220571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:57.0	31:57.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080098	7	1220595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080059	7	1220582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2	0	ppm	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080064	7	1220590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080092	7	1220571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:57.0	31:57.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080096	7	1220595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080099	7	1220595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080063	7	1220590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080065	7	1220590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080066	7	1220590	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080090	7	1220571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:57.0	31:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080093	7	1220571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:57.0	31:57.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080086	7	1220609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080088	7	1220609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080113	7	1220613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080075	7	1220604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080076	7	1220604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080078	7	1220604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080089	7	1220609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080102	7	1220596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2	0	ppm	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080111	7	1220613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080077	7	1220604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080087	7	1220609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080100	7	1220596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO	0	ppm	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080101	7	1220596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080103	7	1220596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080112	7	1220613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080079	7	1220604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080104	7	1220596	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	31:58.0	31:58.0	GMMA	4	uR/hr	Green	42.80471	-78.827	1	LINC	.56	FALSE	42.80471	-78.827
1080110	7	1220613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080105	7	1220617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080129	7	1220638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080130	7	1220638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080155	7	1220622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080159	7	1220622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080154	7	1220622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080157	7	1220622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080106	7	1220617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080109	7	1220617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080114	7	1220628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080115	7	1220628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080117	7	1220628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080128	7	1220638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080107	7	1220617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080108	7	1220617	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080116	7	1220628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080131	7	1220638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080156	7	1220622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080158	7	1220622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080120	7	1220642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2	0	ppm	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080121	7	1220642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080123	7	1220647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080151	7	1220652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080160	7	1220632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:00.0	32:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080163	7	1220632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:00.0	32:00.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080119	7	1220642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080124	7	1220647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080126	7	1220647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080136	7	1220656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080161	7	1220632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:00.0	32:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080164	7	1220632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:00.0	32:00.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080125	7	1220647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080152	7	1220652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080162	7	1220632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:00.0	32:00.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080118	7	1220642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO	0	ppm	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080122	7	1220642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:00.0	32:00.0	GMMA	4	uR/hr	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080127	7	1220647	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080137	7	1220656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080138	7	1220656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080139	7	1220656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080150	7	1220652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080153	7	1220652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080165	7	1220632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:00.0	32:00.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080140	7	1220665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080146	7	1220660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080147	7	1220660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2	0	ppm	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269

1080148	7	1220660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080176	7	1220670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080177	7	1220670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080178	7	1220670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080179	7	1220670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080141	7	1220665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080142	7	1220665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080143	7	1220665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080144	7	1220665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080145	7	1220660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO	0	ppm	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080149	7	1220660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:01.0	32:01.0	GMMA	4	uR/hr	Green	42.80436	-78.8269	1	LINC	.56	FALSE	42.80436	-78.8269
1080169	7	1220687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.80424	-78.8268	1	LINC	.56	FALSE	42.80424	-78.8268
1080175	7	1220682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080180	7	1220678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080183	7	1220678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080186	7	1220692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080220	7	1220696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080167	7	1220687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.80424	-78.8268	1	LINC	.56	FALSE	42.80424	-78.8268
1080173	7	1220682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080184	7	1220692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080217	7	1220696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080168	7	1220687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2	0	ppm	Green	42.80424	-78.8268	1	LINC	.56	FALSE	42.80424	-78.8268
1080171	7	1220682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080172	7	1220682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080174	7	1220682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080187	7	1220692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080218	7	1220696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080166	7	1220687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO	0	ppm	Green	42.80424	-78.8268	1	LINC	.56	FALSE	42.80424	-78.8268
1080170	7	1220687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:02.0	32:02.0	GMMA	4	uR/hr	Green	42.80424	-78.8268	1	LINC	.56	FALSE	42.80424	-78.8268
1080181	7	1220678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080182	7	1220678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080185	7	1220692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080216	7	1220696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080219	7	1220696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080221	7	1220696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080189	7	1220708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080190	7	1220708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2	0	ppm	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080191	7	1220708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080197	7	1220713	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080222	7	1220702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080228	7	1220726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080195	7	1220713	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080199	7	1220722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080208	7	1220718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080209	7	1220718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080210	7	1220718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080223	7	1220702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080226	7	1220702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080227	7	1220702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080193	7	1220713	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080194	7	1220713	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080196	7	1220713	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080198	7	1220722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080200	7	1220722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080201	7	1220722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080207	7	1220718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080224	7	1220702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080225	7	1220702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080231	7	1220726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080188	7	1220708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO	0	ppm	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080192	7	1220708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:03.0	32:03.0	GMMA	4	uR/hr	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080229	7	1220726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080230	7	1220726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080212	7	1220735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080232	7	1220740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080235	7	1220740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080246	7	1220746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080249	7	1220746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080202	7	1220730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO	0	ppm	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080203	7	1220730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080205	7	1220730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080206	7	1220730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	GMMA	4	uR/hr	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080213	7	1220735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080247	7	1220746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080204	7	1220730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2	0	ppm	Green	42.80398	-78.8267	1	LINC	.56	FALSE	42.80398	-78.8267
1080211	7	1220735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080214	7	1220735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080215	7	1220735	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080233	7	1220740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080234	7	1220740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080248	7	1220746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080237	7	1220744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.80371	-78.8265	1	LINC	.56	FALSE	42.80371	-78.8265
1080238	7	1220744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2	0	ppm	Green	42.80371	-78.8265	1	LINC	.56	FALSE	42.80371	-78.8265
1080239	7	1220744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.80371	-78.8265	1	LINC	.56	FALSE	42.80371	-78.8265
1080241	7	1220753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080262	7	1220770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080267	7	1220758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080242	7	1220753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080245	7	1220753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080263	7	1220770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080264	7	1220758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080265	7	1220758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080260	7	1220770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080261	7	1220770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080269	7	1220758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080236	7	1220744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO	0	ppm	Green	42.80371	-78.8265	1	LINC	.56	FALSE	42.80371	-78.8265
1080240	7	1220744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:05.0	32:05.0	GMMA	4	uR/hr	Green	42.80371	-78.8265	1	LINC	.56	FALSE	42.80371	-78.8265
1080243	7	1220753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1080244	7	1220753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080266	7	1220758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080268	7	1220758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080251	7	1220778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080252	7	1220778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2	0	ppm	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080253	7	1220778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080255	7	1220783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080271	7	1220774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080296	7	1220764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080299	7	1220764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080254	7	1220778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	GMMA	4	uR/hr	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080256	7	1220783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080258	7	1220783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080273	7	1220774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080280	7	1220788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080282	7	1220788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080298	7	1220764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080257	7	1220783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080272	7	1220774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080279	7	1220788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080297	7	1220764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080300	7	1220764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080301	7	1220764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080250	7	1220778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO	0	ppm	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080259	7	1220783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080270	7	1220774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080281	7	1220788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080276	7	1220797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080277	7	1220797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080288	7	1220802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080289	7	1220802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080291	7	1220802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080292	7	1220812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080294	7	1220812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080295	7	1220812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080370	7	1220792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2	0	ppm	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080371	7	1220792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080290	7	1220802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080368	7	1220792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO	0	ppm	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080372	7	1220792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	GMMA	4	uR/hr	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080275	7	1220797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080278	7	1220797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080293	7	1220812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080369	7	1220792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.80358	-78.8265	1	LINC	.56	FALSE	42.80358	-78.8265
1080274	7	1220797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080315	7	1220821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080314	7	1220821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080313	7	1220821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080316	7	1220821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080284	7	1220816	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080285	7	1220816	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080286	7	1220816	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080307	7	1220806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080310	7	1220806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080312	7	1220806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080326	7	1220830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080309	7	1220806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080329	7	1220830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080287	7	1220816	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080308	7	1220806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080327	7	1220830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080283	7	1220816	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080311	7	1220806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080328	7	1220830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080303	7	1220825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080305	7	1220825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080332	7	1220834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080333	7	1220834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080599	7	1220864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080600	7	1220864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080602	7	1220864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080304	7	1220825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080306	7	1220825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080302	7	1220825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080330	7	1220834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080331	7	1220834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080601	7	1220864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080317	7	1220844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080342	7	1220838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080348	7	1220855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080339	7	1220838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080340	7	1220838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080343	7	1220838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080344	7	1220838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080345	7	1220855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080321	7	1220844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080341	7	1220838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080318	7	1220844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080319	7	1220844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080320	7	1220844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080346	7	1220855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080347	7	1220855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080355	7	1220849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080336	7	1220859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080349	7	1220872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080357	7	1220849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080358	7	1220849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080334	7	1220859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1080335	7	1220859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080337	7	1220859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080352	7	1220872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080353	7	1220849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080356	7	1220849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080364	7	1220868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080338	7	1220859	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080350	7	1220872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080351	7	1220872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080354	7	1220849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080365	7	1220868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080366	7	1220868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080367	7	1220868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080360	7	1220876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080362	7	1220876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080379	7	1220887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080380	7	1220887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080363	7	1220876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080361	7	1220876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080359	7	1220876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080378	7	1220887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080381	7	1220887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080375	7	1220901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080382	7	1220891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080391	7	1220902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080392	7	1220902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080400	7	1220881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080385	7	1220891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080394	7	1220902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080396	7	1220881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080399	7	1220881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080373	7	1220901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080374	7	1220901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080376	7	1220901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080383	7	1220891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080384	7	1220891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1080393	7	1220902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080397	7	1220881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080377	7	1220901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080395	7	1220881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080398	7	1220881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080387	7	1220915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080388	7	1220915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080405	7	1220895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080407	7	1220910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO	0	ppm	Green	42.80267	-78.8259	1	LINC	.56	FALSE	42.80267	-78.8259
1080420	7	1220920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080386	7	1220915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080389	7	1220915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080403	7	1220895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080411	7	1220910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:15.0	32:15.0	GMMA	4	uR/hr	Green	42.80267	-78.8259	1	LINC	.56	FALSE	42.80267	-78.8259
1080417	7	1220920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080390	7	1220915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080402	7	1220895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080418	7	1220920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080419	7	1220920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080401	7	1220895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080404	7	1220895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080406	7	1220895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080408	7	1220910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.80267	-78.8259	1	LINC	.56	FALSE	42.80267	-78.8259
1080409	7	1220910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2	0	ppm	Green	42.80267	-78.8259	1	LINC	.56	FALSE	42.80267	-78.8259
1080410	7	1220910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.80267	-78.8259	1	LINC	.56	FALSE	42.80267	-78.8259
1080416	7	1220928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080422	7	1220921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080414	7	1220928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080424	7	1220921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080435	7	1220933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080412	7	1220928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:16.0	32:16.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080413	7	1220928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080415	7	1220928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080423	7	1220921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080421	7	1220921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080436	7	1220933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080437	7	1220933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080438	7	1220933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080425	7	1220949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO	0	ppm	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080430	7	1220954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080450	7	1220937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080454	7	1220937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080459	7	1220963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080456	7	1220959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080458	7	1220959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080460	7	1220963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080431	7	1220954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080449	7	1220937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080452	7	1220937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080455	7	1220959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080462	7	1220963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080426	7	1220949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080427	7	1220949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2	0	ppm	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080428	7	1220949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080429	7	1220949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:17.0	32:17.0	GMMA	4	uR/hr	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080432	7	1220954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080433	7	1220954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080434	7	1220954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080451	7	1220937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080453	7	1220937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080457	7	1220959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080461	7	1220963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1080465	7	1220943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080481	7	1220977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080482	7	1220977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080439	7	1220972	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080440	7	1220972	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080442	7	1220972	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080446	7	1220967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2	0	ppm	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080467	7	1220943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080468	7	1220943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080441	7	1220972	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080444	7	1220967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO	0	ppm	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080447	7	1220967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080463	7	1220943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080466	7	1220943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080480	7	1220977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080443	7	1220972	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080445	7	1220967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080448	7	1220967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:18.0	32:18.0	GMMA	4	uR/hr	Green	42.80266	-78.8259	1	LINC	.56	FALSE	42.80266	-78.8259
1080464	7	1220943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080479	7	1220977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080474	7	1220981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080475	7	1220981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080477	7	1220981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080469	7	1220986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO	0	ppm	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080471	7	1220986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2	0	ppm	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080473	7	1220986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:19.0	32:19.0	GMMA	4	uR/hr	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080476	7	1220981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080470	7	1220986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080472	7	1220986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080478	7	1220981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080483	7	1221011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO	0	ppm	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080487	7	1221011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:20.0	32:20.0	GMMA	4	uR/hr	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080489	7	1221012	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080497	7	1220997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080498	7	1220997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080499	7	1220997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080513	7	1220991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080515	7	1220991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080878	7	1221141	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080485	7	1221011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2	0	ppm	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080490	7	1221012	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080526	7	1221021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080879	7	1221141	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080881	7	1221141	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080484	7	1221011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080488	7	1221012	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080491	7	1221012	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080493	7	1221001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080494	7	1221001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080495	7	1221001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080496	7	1221001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080511	7	1220991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080514	7	1220991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080516	7	1220991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080524	7	1221021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080880	7	1221141	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080486	7	1221011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.80264	-78.8259	1	LINC	.56	FALSE	42.80264	-78.8259
1080492	7	1221012	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080500	7	1220997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080512	7	1220991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080523	7	1221021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080525	7	1221021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080505	7	1221029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080519	7	1221005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080541	7	1221037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080544	7	1221037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080503	7	1221029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080508	7	1221025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO2	0	ppm	Green	42.8026	-78.8259	1	LINC	.56	FALSE	42.8026	-78.8259
1080521	7	1221005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080501	7	1221029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:21.0	32:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080504	7	1221029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080506	7	1221025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:21.0	32:21.0	CO	0	ppm	Green	42.8026	-78.8259	1	LINC	.56	FALSE	42.8026	-78.8259
1080507	7	1221025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.8026	-78.8259	1	LINC	.56	FALSE	42.8026	-78.8259
1080509	7	1221025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.8026	-78.8259	1	LINC	.56	FALSE	42.8026	-78.8259
1080510	7	1221025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:21.0	32:21.0	GMMA	4	uR/hr	Green	42.8026	-78.8259	1	LINC	.56	FALSE	42.8026	-78.8259
1080517	7	1221005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080520	7	1221005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080527	7	1221035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080529	7	1221035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080502	7	1221029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080518	7	1221005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080522	7	1221005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080528	7	1221035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080530	7	1221035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080542	7	1221037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080543	7	1221037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080532	7	1221043	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080533	7	1221043	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080534	7	1221043	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080560	7	1221060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080535	7	1221043	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080536	7	1221044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO	0	ppm	Green	42.80258	-78.8259	1	LINC	.56	FALSE	42.80258	-78.8259
1080540	7	1221044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:22.0	32:22.0	GMMA	4	uR/hr	Green	42.80258	-78.8259	1	LINC	.56	FALSE	42.80258	-78.8259
1080559	7	1221060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080531	7	1221043	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080537	7	1221044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.80258	-78.8259	1	LINC	.56	FALSE	42.80258	-78.8259
1080538	7	1221044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2	0	ppm	Green	42.80258	-78.8259	1	LINC	.56	FALSE	42.80258	-78.8259
1080539	7	1221044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.80258	-78.8259	1	LINC	.56	FALSE	42.80258	-78.8259

1080561	7	1221060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080562	7	1221060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080546	7	1221078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.80258	-78.8259	1	LINC .56	FALSE	42.80258	-78.8259
1080548	7	1221078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.80258	-78.8259	1	LINC .56	FALSE	42.80258	-78.8259
1080551	7	1221073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080558	7	1221069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080579	7	1221083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080582	7	1221083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080545	7	1221078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO	0	ppm	Green	42.80258	-78.8259	1	LINC .56	FALSE	42.80258	-78.8259
1080549	7	1221078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:23.0	32:23.0	GMMA	4	uR/hr	Green	42.80258	-78.8259	1	LINC .56	FALSE	42.80258	-78.8259
1080550	7	1221073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080553	7	1221073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080573	7	1221053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080574	7	1221053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080577	7	1221053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080578	7	1221053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080547	7	1221078	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2	0	ppm	Green	42.80258	-78.8259	1	LINC .56	FALSE	42.80258	-78.8259
1080552	7	1221073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080555	7	1221069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080557	7	1221069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080575	7	1221053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080554	7	1221073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080556	7	1221069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080576	7	1221053	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080580	7	1221083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080581	7	1221083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080564	7	1221092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080571	7	1221087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.80253	-78.8259	1	LINC .56	FALSE	42.80253	-78.8259
1080584	7	1221059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080587	7	1221059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080588	7	1221059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080563	7	1221092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080566	7	1221092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080565	7	1221092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080570	7	1221087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2	0	ppm	Green	42.80253	-78.8259	1	LINC .56	FALSE	42.80253	-78.8259
1080567	7	1221092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080568	7	1221087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO	0	ppm	Green	42.80253	-78.8259	1	LINC .56	FALSE	42.80253	-78.8259
1080569	7	1221087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.80253	-78.8259	1	LINC .56	FALSE	42.80253	-78.8259
1080572	7	1221087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:24.0	32:24.0	GMMA	4	uR/hr	Green	42.80253	-78.8259	1	LINC .56	FALSE	42.80253	-78.8259
1080583	7	1221059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080585	7	1221059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080586	7	1221059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080598	7	1221105	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080604	7	1221097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080618	7	1221101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080620	7	1221101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080623	7	1221121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080591	7	1221107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2	0	ppm	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080596	7	1221105	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080603	7	1221097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080605	7	1221097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080622	7	1221121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080624	7	1221121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080589	7	1221107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO	0	ppm	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080592	7	1221107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080593	7	1221107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:25.0	32:25.0	GMMA	4	uR/hr	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080595	7	1221105	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080597	7	1221105	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080606	7	1221097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	32	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080617	7	1221101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080590	7	1221107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080594	7	1221105	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080619	7	1221101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080621	7	1221121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080607	7	1221136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080608	7	1221136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080610	7	1221136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080611	7	1221136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080614	7	1221131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2	0	ppm	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080639	7	1221115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080640	7	1221115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080642	7	1221115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080643	7	1221115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080644	7	1221115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080609	7	1221136	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080612	7	1221131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO	0	ppm	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080615	7	1221131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080616	7	1221131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	GMMA	4	uR/hr	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080641	7	1221115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080613	7	1221131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.80251	-78.8259	1	LINC .56	FALSE	42.80251	-78.8259
1080629	7	1221149	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080636	7	1221145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080637	7	1221145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080645	7	1221159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080647	7	1221159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080653	7	1221125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080627	7	1221149	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080631	7	1221151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.80245	-78.8259	1	LINC .56	FALSE	42.80245	-78.8259
1080633	7	1221151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.80245	-78.8259	1	LINC .56	FALSE	42.80245	-78.8259
1080648	7	1221159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080650	7	1221125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080625	7	1221149	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080628	7	1221149	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080632	7	1221151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2	0	ppm	Green	42.80245	-78.8259	1	LINC .56	FALSE	42.80245	-78.8259
1080646	7	1221159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080651	7	1221125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080654	7	1221125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080626	7	1221149	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295

1080630	7	1221151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO	0	ppm	Green	42.80245	-78.8259	1	LINC .56	FALSE	42.80245	-78.8259
1080634	7	1221151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:27.0	32:27.0	GMMA	4	uR/hr	Green	42.80245	-78.8259	1	LINC .56	FALSE	42.80245	-78.8259
1080635	7	1221145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080638	7	1221145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080649	7	1221125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080652	7	1221125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080655	7	1221167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080662	7	1221168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2	0	ppm	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080668	7	1221163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080677	7	1221177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080657	7	1221167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080660	7	1221168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO	0	ppm	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080661	7	1221168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080663	7	1221168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080664	7	1221168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:28.0	32:28.0	GMMA	4	uR/hr	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080665	7	1221163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080666	7	1221163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080675	7	1221177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080656	7	1221167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080658	7	1221167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080659	7	1221167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080667	7	1221163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080674	7	1221177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080676	7	1221177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080670	7	1221192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080679	7	1221193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080681	7	1221193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080685	7	1221187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080701	7	1221181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080671	7	1221192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080673	7	1221192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080680	7	1221193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2	0	ppm	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080683	7	1221187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080697	7	1221181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080698	7	1221181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080702	7	1221181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080669	7	1221192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080672	7	1221192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080678	7	1221193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO	0	ppm	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080682	7	1221193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:29.0	32:29.0	GMMA	4	uR/hr	Green	42.80238	-78.8259	4	LINC .56	FALSE	42.80238	-78.8259
1080684	7	1221187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080699	7	1221181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080686	7	1221187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080700	7	1221181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080687	7	1221211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080706	7	1221213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080707	7	1221207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080712	7	1221191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080688	7	1221211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080690	7	1221211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080694	7	1221220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2	0	ppm	Green	42.80234	-78.8259	4	LINC .56	FALSE	42.80234	-78.8259
1080708	7	1221207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080709	7	1221207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080710	7	1221207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080711	7	1221191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080714	7	1221191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080689	7	1221211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080692	7	1221220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO	0	ppm	Green	42.80234	-78.8259	4	LINC .56	FALSE	42.80234	-78.8259
1080695	7	1221220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.80234	-78.8259	4	LINC .56	FALSE	42.80234	-78.8259
1080696	7	1221220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	GMMA	4	uR/hr	Green	42.80234	-78.8259	4	LINC .56	FALSE	42.80234	-78.8259
1080703	7	1221213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080691	7	1221211	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080693	7	1221220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.80234	-78.8259	4	LINC .56	FALSE	42.80234	-78.8259
1080704	7	1221213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080705	7	1221213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080713	7	1221191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080715	7	1221191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080716	7	1221191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1080726	7	1221229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080717	7	1221234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO	0	ppm	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080721	7	1221234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	GMMA	4	uR/hr	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080722	7	1221229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080723	7	1221229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080725	7	1221229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080727	7	1221225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080728	7	1221225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080718	7	1221234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080724	7	1221229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080730	7	1221225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080719	7	1221234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2	0	ppm	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080720	7	1221234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080729	7	1221225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080731	7	1221264	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:32.0	32:32.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080744	7	1221249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1080746	7	1221245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080747	7	1221245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080760	7	1221269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080762	7	1221269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080763	7	1221239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080766	7	1221239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080735	7	1221264	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080738	7	1221256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO2	0	ppm	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080745	7	1221245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1080759	7	1221269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1080765	7	1221239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1080733	7	1221264	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1080736	7	1221256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:32.0	32:32.0	CO	0	ppm	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826
1080739	7	1221256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.80231	-78.826	4	LINC .56	FALSE	42.80231	-78.826

1080741	7	1221249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080764	7	1221239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080767	7	1221239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080732	7	1221264	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080734	7	1221264	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080737	7	1221256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.80231	-78.826	4	LINC	.56	FALSE	42.80231	-78.826
1080740	7	1221256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:32.0	32:32.0	GMMA	4	uR/hr	Green	42.80231	-78.826	4	LINC	.56	FALSE	42.80231	-78.826
1080742	7	1221249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080743	7	1221249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080748	7	1221245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080761	7	1221269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080768	7	1221239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080749	7	1221273	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:33.0	32:33.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080758	7	1221278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:33.0	32:33.0	GMMA	4	uR/hr	Green	42.8023	-78.826	1	LINC	.56	FALSE	42.8023	-78.826
1080769	7	1221253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080772	7	1221253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080751	7	1221273	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080754	7	1221278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:33.0	32:33.0	CO	0	ppm	Green	42.8023	-78.826	1	LINC	.56	FALSE	42.8023	-78.826
1080755	7	1221278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.8023	-78.826	1	LINC	.56	FALSE	42.8023	-78.826
1080757	7	1221278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.8023	-78.826	1	LINC	.56	FALSE	42.8023	-78.826
1080771	7	1221253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080774	7	1221253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080750	7	1221273	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080752	7	1221273	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080756	7	1221278	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO2	0	ppm	Green	42.8023	-78.826	1	LINC	.56	FALSE	42.8023	-78.826
1080770	7	1221253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080753	7	1221273	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080773	7	1221253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080775	7	1221296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080780	7	1221291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080786	7	1221287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080779	7	1221296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	GMMA	4	uR/hr	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080776	7	1221296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080778	7	1221296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080784	7	1221291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080787	7	1221287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080790	7	1221283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080791	7	1221283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080792	7	1221283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080793	7	1221301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080794	7	1221301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080795	7	1221301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080777	7	1221296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080781	7	1221291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080782	7	1221291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080783	7	1221291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080785	7	1221287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080788	7	1221287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080789	7	1221283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080796	7	1221301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080803	7	1221317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080804	7	1221317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080805	7	1221317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080827	7	1221305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080829	7	1221305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081060	7	1221420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080797	7	1221322	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080812	7	1221328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080814	7	1221328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080822	7	1221327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080823	7	1221327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080825	7	1221305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080828	7	1221305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081058	7	1221420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080801	7	1221322	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080806	7	1221317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	GMMA	4	uR/hr	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080815	7	1221328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080821	7	1221327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081059	7	1221420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1081061	7	1221420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1080798	7	1221322	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080799	7	1221322	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080800	7	1221322	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080802	7	1221317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080813	7	1221328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080824	7	1221327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080826	7	1221305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080830	7	1221305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080811	7	1221339	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080817	7	1221340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080818	7	1221340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080832	7	1221335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080837	7	1221311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080807	7	1221339	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080831	7	1221335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080834	7	1221335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080835	7	1221311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080838	7	1221311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080840	7	1221311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080816	7	1221340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO	0	ppm	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080819	7	1221340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080820	7	1221340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:36.0	32:36.0	GMMA	4	uR/hr	Green	42.80231	-78.8259	1	LINC	.56	FALSE	42.80231	-78.8259
1080839	7	1221311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080808	7	1221339	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080809	7	1221339	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080810	7	1221339	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080833	7	1221335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080836	7	1221311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1080849	7	1221349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080850	7	1221349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080854	7	1221363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080855	7	1221354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080856	7	1221354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080841	7	1221355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO	0	ppm	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080844	7	1221355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080847	7	1221349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080851	7	1221363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080857	7	1221354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080848	7	1221349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080852	7	1221363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080842	7	1221355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080843	7	1221355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2	0	ppm	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080845	7	1221355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:37.0	32:37.0	GMMA	4	uR/hr	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080846	7	1221349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080853	7	1221363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080858	7	1221354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080864	7	1221373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080869	7	1221383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080870	7	1221383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2	0	ppm	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080859	7	1221388	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080884	7	1221367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080863	7	1221388	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080868	7	1221383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO	0	ppm	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080871	7	1221383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080872	7	1221383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:38.0	32:38.0	GMMA	4	uR/hr	Green	42.80233	-78.8259	1	LINC	.56	FALSE	42.80233	-78.8259
1080883	7	1221367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080886	7	1221367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080887	7	1221367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080860	7	1221388	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080861	7	1221388	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080862	7	1221388	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080865	7	1221373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080866	7	1221373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080867	7	1221373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080882	7	1221367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080885	7	1221367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080875	7	1221401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080876	7	1221401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080888	7	1221397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080889	7	1221397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080890	7	1221397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080900	7	1221377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080893	7	1221393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080897	7	1221377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080874	7	1221401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080877	7	1221401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080894	7	1221393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080898	7	1221377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080873	7	1221401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:39.0	32:39.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080891	7	1221397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080892	7	1221393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080895	7	1221393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080896	7	1221377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080899	7	1221377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080901	7	1221377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:39.0	32:39.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080906	7	1221415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080908	7	1221410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080909	7	1221410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2	0	ppm	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080910	7	1221410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080914	7	1221406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080904	7	1221415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080911	7	1221410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	GMMA	4	uR/hr	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080912	7	1221406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080915	7	1221406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080902	7	1221415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080905	7	1221415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080913	7	1221406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080903	7	1221415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080907	7	1221410	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO	0	ppm	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080920	7	1221444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080923	7	1221449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2	0	ppm	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080924	7	1221449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080926	7	1221430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080927	7	1221430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080931	7	1221431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080934	7	1221454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080935	7	1221454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080949	7	1221424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080918	7	1221444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080922	7	1221449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080932	7	1221431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080933	7	1221431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080936	7	1221454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080937	7	1221454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080950	7	1221424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080916	7	1221444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080921	7	1221449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO	0	ppm	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080925	7	1221449	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:41.0	32:41.0	GMMA	4	uR/hr	Green	42.80235	-78.8259	1	LINC	.56	FALSE	42.80235	-78.8259
1080948	7	1221424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080951	7	1221424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080952	7	1221424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080953	7	1221424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080917	7	1221444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080919	7	1221444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080928	7	1221430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080929	7	1221430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1080930	7	1221431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080938	7	1221463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO	0	ppm	Green	42.80236	-78.8258	1	LINC	.56	FALSE	42.80236	-78.8258
1080942	7	1221463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	GMMA	4	uR/hr	Green	42.80236	-78.8258	1	LINC	.56	FALSE	42.80236	-78.8258
1080955	7	1221438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080959	7	1221438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080971	7	1221468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080945	7	1221458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080954	7	1221438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080957	7	1221438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080970	7	1221468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080939	7	1221463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.80236	-78.8258	1	LINC	.56	FALSE	42.80236	-78.8258
1080941	7	1221463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.80236	-78.8258	1	LINC	.56	FALSE	42.80236	-78.8258
1080943	7	1221458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080944	7	1221458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080946	7	1221458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080958	7	1221438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080940	7	1221463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2	0	ppm	Green	42.80236	-78.8258	1	LINC	.56	FALSE	42.80236	-78.8258
1080947	7	1221458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080956	7	1221438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080969	7	1221468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080972	7	1221468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080973	7	1221476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080978	7	1221485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080960	7	1221472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080964	7	1221480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO	0	ppm	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080968	7	1221480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	GMMA	4	uR/hr	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080975	7	1221476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080977	7	1221485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080980	7	1221485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080961	7	1221472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080966	7	1221480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2	0	ppm	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080974	7	1221476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080979	7	1221485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080981	7	1221485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080962	7	1221472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080963	7	1221472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080965	7	1221480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080967	7	1221480	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080976	7	1221476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1080985	7	1221506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080998	7	1221490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081000	7	1221490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081003	7	1221511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081004	7	1221511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080983	7	1221506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0	ppm	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080988	7	1221502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080996	7	1221490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1080999	7	1221490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081001	7	1221490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081002	7	1221511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1080984	7	1221506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2	0	ppm	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080987	7	1221502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080989	7	1221502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080990	7	1221502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1080982	7	1221506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO	0	ppm	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080986	7	1221506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:44.0	32:44.0	GMMA	4	uR/hr	Green	42.80238	-78.8258	1	LINC	.56	FALSE	42.80238	-78.8258
1080997	7	1221490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081005	7	1221511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081007	7	1221515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081011	7	1221496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081014	7	1221496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1080991	7	1221524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO	0	ppm	Green	42.80244	-78.8258	1	LINC	.56	FALSE	42.80244	-78.8258
1080992	7	1221524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.80244	-78.8258	1	LINC	.56	FALSE	42.80244	-78.8258
1080994	7	1221524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.80244	-78.8258	1	LINC	.56	FALSE	42.80244	-78.8258
1080995	7	1221524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:45.0	32:45.0	GMMA	4	uR/hr	Green	42.80244	-78.8258	1	LINC	.56	FALSE	42.80244	-78.8258
1081008	7	1221515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081009	7	1221515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081015	7	1221496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081022	7	1221519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081024	7	1221519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081025	7	1221519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1080993	7	1221524	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2	0	ppm	Green	42.80244	-78.8258	1	LINC	.56	FALSE	42.80244	-78.8258
1081006	7	1221515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081021	7	1221519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081023	7	1221519	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081010	7	1221496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081012	7	1221496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081013	7	1221496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081026	7	1221529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081027	7	1221529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081028	7	1221529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081016	7	1221533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO	0	ppm	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081017	7	1221533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081019	7	1221533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081018	7	1221533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2	0	ppm	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081029	7	1221529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081020	7	1221533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:46.0	32:46.0	GMMA	4	uR/hr	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081035	7	1221558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081036	7	1221558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2	0	ppm	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081037	7	1221558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081043	7	1221538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081045	7	1221538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081046	7	1221538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081047	7	1221538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081032	7	1221544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081039	7	1221548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081040	7	1221548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081030	7	1221544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1081031	7	1221544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081033	7	1221544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081041	7	1221548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081034	7	1221558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO	0	ppm	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081038	7	1221558	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:47.0	32:47.0	GMMA	4	uR/hr	Green	42.80249	-78.8258	1	LINC	.56	FALSE	42.80249	-78.8258
1081042	7	1221548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081044	7	1221538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081048	7	1221538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081049	7	1221576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO	0	ppm	Green	42.80252	-78.8258	1	LINC	.56	FALSE	42.80252	-78.8258
1081053	7	1221576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	GMMA	4	uR/hr	Green	42.80252	-78.8258	1	LINC	.56	FALSE	42.80252	-78.8258
1081057	7	1221568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081062	7	1221572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081063	7	1221572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081067	7	1221552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081051	7	1221576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2	0	ppm	Green	42.80252	-78.8258	1	LINC	.56	FALSE	42.80252	-78.8258
1081055	7	1221568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081070	7	1221552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081071	7	1221552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081050	7	1221576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC	0	ppm	Green	42.80252	-78.8258	1	LINC	.56	FALSE	42.80252	-78.8258
1081054	7	1221568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081065	7	1221572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081066	7	1221552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081069	7	1221552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081052	7	1221576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL	0	%	Green	42.80252	-78.8258	1	LINC	.56	FALSE	42.80252	-78.8258
1081056	7	1221568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081064	7	1221572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081068	7	1221552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081077	7	1221591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0	ppm	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081078	7	1221591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO2	0	ppm	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081079	7	1221591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081074	7	1221581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081072	7	1221581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081073	7	1221581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081075	7	1221581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081080	7	1221591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	GMMA	4	uR/hr	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081076	7	1221591	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:49.0	32:49.0	CO	0	ppm	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081081	7	1221596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081091	7	1221614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081093	7	1221614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081097	7	1221604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081100	7	1221585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081102	7	1221585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081082	7	1221596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081084	7	1221596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081088	7	1221618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081094	7	1221604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081096	7	1221604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081098	7	1221585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081101	7	1221585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081103	7	1221585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081083	7	1221596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081087	7	1221618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO2	0	ppm	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081090	7	1221614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081085	7	1221618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	CO	0	ppm	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081086	7	1221618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081089	7	1221618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:50.0	32:50.0	GMMA	4	uR/hr	Green	42.80256	-78.8258	1	LINC	.56	FALSE	42.80256	-78.8258
1081092	7	1221614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081095	7	1221604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081099	7	1221585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081105	7	1221624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0	ppm	Green	42.80259	-78.8258	1	LINC	.56	FALSE	42.80259	-78.8258
1081106	7	1221624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2	0	ppm	Green	42.80259	-78.8258	1	LINC	.56	FALSE	42.80259	-78.8258
1081107	7	1221624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.80259	-78.8258	1	LINC	.56	FALSE	42.80259	-78.8258
1081104	7	1221624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO	0	ppm	Green	42.80259	-78.8258	1	LINC	.56	FALSE	42.80259	-78.8258
1081108	7	1221624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:51.0	32:51.0	GMMA	4	uR/hr	Green	42.80259	-78.8258	1	LINC	.56	FALSE	42.80259	-78.8258
1081110	7	1221646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081116	7	1221632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081123	7	1221636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081126	7	1221636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081112	7	1221646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081125	7	1221636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081111	7	1221646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO2	0	ppm	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081117	7	1221632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081109	7	1221646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	CO	0	ppm	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081113	7	1221646	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:52.0	32:52.0	GMMA	4	uR/hr	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081114	7	1221632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081115	7	1221632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081124	7	1221636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081129	7	1221652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081136	7	1221640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081121	7	1221661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081127	7	1221652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081128	7	1221652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081133	7	1221640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081118	7	1221661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	CO	0	ppm	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081119	7	1221661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081122	7	1221661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	GMMA	4	uR/hr	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081131	7	1221640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081134	7	1221640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081120	7	1221661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO2	0	ppm	Green	42.80265	-78.8258	1	LINC	.56	FALSE	42.80265	-78.8258
1081130	7	1221652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081132	7	1221640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081135	7	1221640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081142	7	1221651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081144	7	1221651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081145	7	1221651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081162	7	1221672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081164	7	1221672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081147	7	1221651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1081146	7	1221651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081161	7	1221672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081143	7	1221651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081153	7	1221666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081154	7	1221666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081155	7	1221666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081156	7	1221666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081163	7	1221672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081158	7	1221679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081159	7	1221679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081137	7	1221670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	CO	0	ppm	Green	42.80268	-78.8258	1	LINC	.56	FALSE	42.80268	-78.8258
1081140	7	1221670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL	0	%	Green	42.80268	-78.8258	1	LINC	.56	FALSE	42.80268	-78.8258
1081141	7	1221670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	GMMA	4	uR/hr	Green	42.80268	-78.8258	1	LINC	.56	FALSE	42.80268	-78.8258
1081138	7	1221670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC	0	ppm	Green	42.80268	-78.8258	1	LINC	.56	FALSE	42.80268	-78.8258
1081157	7	1221679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081160	7	1221679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081139	7	1221670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO2	0	ppm	Green	42.80268	-78.8258	1	LINC	.56	FALSE	42.80268	-78.8258
1081170	7	1221683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081173	7	1221683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081175	7	1221683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081188	7	1221710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081208	7	1221694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081149	7	1221689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.80276	-78.8259	1	LINC	.56	FALSE	42.80276	-78.8259
1081150	7	1221689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2	0	ppm	Green	42.80276	-78.8259	1	LINC	.56	FALSE	42.80276	-78.8259
1081151	7	1221689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.80276	-78.8259	1	LINC	.56	FALSE	42.80276	-78.8259
1081171	7	1221683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081186	7	1221710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081190	7	1221718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081206	7	1221694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081191	7	1221718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081192	7	1221718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081204	7	1221694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081205	7	1221694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081207	7	1221694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081148	7	1221689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO	0	ppm	Green	42.80276	-78.8259	1	LINC	.56	FALSE	42.80276	-78.8259
1081152	7	1221689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:56.0	32:56.0	GMMA	4	uR/hr	Green	42.80276	-78.8259	1	LINC	.56	FALSE	42.80276	-78.8259
1081172	7	1221683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081174	7	1221683	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081185	7	1221710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081187	7	1221710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081189	7	1221718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081166	7	1221705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC	0	ppm	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081167	7	1221705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO2	0	ppm	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081168	7	1221705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL	0	%	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081181	7	1221714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081193	7	1221699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081196	7	1221699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081198	7	1221699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081184	7	1221714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081195	7	1221699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081165	7	1221705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	CO	0	ppm	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081182	7	1221714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081183	7	1221714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081197	7	1221699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081169	7	1221705	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:57.0	32:57.0	GMMA	4	uR/hr	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081194	7	1221699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081177	7	1221722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC	0	ppm	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081223	7	1221742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081224	7	1221742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081225	7	1221742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081178	7	1221722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO2	0	ppm	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081179	7	1221722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL	0	%	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081180	7	1221722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	GMMA	4	uR/hr	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081226	7	1221742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081176	7	1221722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:58.0	32:58.0	CO	0	ppm	Green	42.80281	-78.8259	1	LINC	.56	FALSE	42.80281	-78.8259
1081200	7	1221733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC	0	ppm	Green	42.8029	-78.826	1	LINC	.56	FALSE	42.8029	-78.826
1081201	7	1221733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO2	0	ppm	Green	42.8029	-78.826	1	LINC	.56	FALSE	42.8029	-78.826
1081202	7	1221733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL	0	%	Green	42.8029	-78.826	1	LINC	.56	FALSE	42.8029	-78.826
1081203	7	1221733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	GMMA	4	uR/hr	Green	42.8029	-78.826	1	LINC	.56	FALSE	42.8029	-78.826
1081210	7	1221738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081212	7	1221738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081233	7	1221727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081235	7	1221727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081542	7	1221841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081199	7	1221733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	32:59.0	32:59.0	CO	0	ppm	Green	42.8029	-78.826	1	LINC	.56	FALSE	42.8029	-78.826
1081209	7	1221738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081211	7	1221738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081228	7	1221746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081229	7	1221746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081230	7	1221746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081227	7	1221746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081232	7	1221727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081236	7	1221727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081540	7	1221841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081541	7	1221841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081231	7	1221727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081234	7	1221727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081543	7	1221841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081213	7	1221761	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:00.0	33:00.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081220	7	1221756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO2	0	ppm	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081250	7	1221750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081214	7	1221761	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081215	7	1221761	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081216	7	1221761	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081245	7	1221766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081247	7	1221750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081217	7	1221761	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:00.0	33:00.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081218	7	1221756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	CO	0	ppm	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826

1081219	7	1221756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081221	7	1221756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081222	7	1221756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:00.0	33:00.0	GMMA	4	uR/hr	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081242	7	1221766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081246	7	1221750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081249	7	1221750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081243	7	1221766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081244	7	1221766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081248	7	1221750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081251	7	1221750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081238	7	1221775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081241	7	1221775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	GMMA	4	uR/hr	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081252	7	1221770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:01.0	33:01.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081263	7	1221780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081237	7	1221775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	CO	0	ppm	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081240	7	1221775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081254	7	1221770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081266	7	1221784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081268	7	1221784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081256	7	1221770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:01.0	33:01.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081264	7	1221780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081239	7	1221775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO2	0	ppm	Green	42.80292	-78.826	1	LINC	.56	FALSE	42.80292	-78.826
1081253	7	1221770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081255	7	1221770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081262	7	1221780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081265	7	1221780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081267	7	1221784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081269	7	1221784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081259	7	1221794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO2	0	ppm	Green	42.80296	-78.826	1	LINC	.56	FALSE	42.80296	-78.826
1081260	7	1221794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.80296	-78.826	1	LINC	.56	FALSE	42.80296	-78.826
1081283	7	1221799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081286	7	1221788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081288	7	1221788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081280	7	1221799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081282	7	1221799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081284	7	1221788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081287	7	1221788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081289	7	1221788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081257	7	1221794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	CO	0	ppm	Green	42.80296	-78.826	1	LINC	.56	FALSE	42.80296	-78.826
1081258	7	1221794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.80296	-78.826	1	LINC	.56	FALSE	42.80296	-78.826
1081261	7	1221794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:02.0	33:02.0	GMMA	4	uR/hr	Green	42.80296	-78.826	1	LINC	.56	FALSE	42.80296	-78.826
1081281	7	1221799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081285	7	1221788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081275	7	1221814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO	0	ppm	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081279	7	1221814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	GMMA	4	uR/hr	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081302	7	1221803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081304	7	1221803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081308	7	1221819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081274	7	1221809	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081320	7	1221823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081271	7	1221809	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081272	7	1221809	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081276	7	1221814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081277	7	1221814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2	0	ppm	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081278	7	1221814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081300	7	1221803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081303	7	1221803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081305	7	1221803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081306	7	1221819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081307	7	1221819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081309	7	1221819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081322	7	1221823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081323	7	1221823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081270	7	1221809	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081273	7	1221809	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081301	7	1221803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081321	7	1221823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081294	7	1221829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	GMMA	4	uR/hr	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081297	7	1221827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081291	7	1221829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081292	7	1221829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2	0	ppm	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081293	7	1221829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081299	7	1221827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081327	7	1221837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081295	7	1221827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081298	7	1221827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081324	7	1221837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081325	7	1221837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081290	7	1221829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO	0	ppm	Green	42.80297	-78.826	1	LINC	.56	FALSE	42.80297	-78.826
1081296	7	1221827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081326	7	1221837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081311	7	1221846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081312	7	1221846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO2	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081313	7	1221846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081352	7	1221845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081355	7	1221845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081315	7	1221848	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:05.0	33:05.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081339	7	1221867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081354	7	1221845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081362	7	1221881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081310	7	1221846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:05.0	33:05.0	CO	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081317	7	1221848	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081318	7	1221848	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081338	7	1221867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081340	7	1221867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081341	7	1221867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081357	7	1221845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081363	7	1221881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1081364	7	1221881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081314	7	1221846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:05.0	33:05.0	GMMA	4	uR/hr	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081316	7	1221848	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081319	7	1221848	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081353	7	1221845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081356	7	1221845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081365	7	1221881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081335	7	1221871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO2	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081359	7	1221885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081361	7	1221885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081370	7	1221861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081329	7	1221876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081330	7	1221876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081331	7	1221876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081358	7	1221885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081360	7	1221885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081368	7	1221861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081334	7	1221871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081336	7	1221871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081366	7	1221861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081369	7	1221861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081328	7	1221876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:06.0	33:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081332	7	1221876	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081333	7	1221871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	CO	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081337	7	1221871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:06.0	33:06.0	GMMA	4	uR/hr	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081367	7	1221861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081371	7	1221861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081348	7	1221889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081349	7	1221889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081399	7	1221899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081351	7	1221889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081398	7	1221899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081344	7	1221894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081396	7	1221899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081342	7	1221894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081343	7	1221894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081345	7	1221894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081346	7	1221894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:07.0	33:07.0	GMMA	4	uR/hr	Green	42.80299	-78.826	1	LINC	.56	FALSE	42.80299	-78.826
1081347	7	1221889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081350	7	1221889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081397	7	1221899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081377	7	1221903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO	0	ppm	Green	42.80299	-78.8261	4	LINC	.56	FALSE	42.80299	-78.8261
1081380	7	1221903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.80299	-78.8261	4	LINC	.56	FALSE	42.80299	-78.8261
1081381	7	1221903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	GMMA	4	uR/hr	Green	42.80299	-78.8261	4	LINC	.56	FALSE	42.80299	-78.8261
1081402	7	1221923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081372	7	1221905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081378	7	1221903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.80299	-78.8261	4	LINC	.56	FALSE	42.80299	-78.8261
1081383	7	1221914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081400	7	1221923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081401	7	1221923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081379	7	1221903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2	0	ppm	Green	42.80299	-78.8261	4	LINC	.56	FALSE	42.80299	-78.8261
1081382	7	1221914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081384	7	1221914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081403	7	1221923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081373	7	1221905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081374	7	1221905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081375	7	1221905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081376	7	1221905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081385	7	1221914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081391	7	1221933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081419	7	1221913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081428	7	1221927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081395	7	1221933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081415	7	1221913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081418	7	1221913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081426	7	1221927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081429	7	1221927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081388	7	1221934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2	0	ppm	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081392	7	1221933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081393	7	1221933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081394	7	1221933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081414	7	1221913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081417	7	1221913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081424	7	1221927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081427	7	1221927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081386	7	1221934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO	0	ppm	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081387	7	1221934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081389	7	1221934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081390	7	1221934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:09.0	33:09.0	GMMA	4	uR/hr	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081416	7	1221913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081425	7	1221927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081406	7	1221948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081410	7	1221947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081435	7	1221957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081436	7	1221957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081440	7	1221961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081442	7	1221961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081408	7	1221948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081411	7	1221947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2	0	ppm	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081412	7	1221947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081420	7	1221943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081421	7	1221943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081422	7	1221943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081437	7	1221957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081404	7	1221948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081405	7	1221948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081407	7	1221948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081438	7	1221957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1081439	7	1221961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081409	7	1221947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO	0	ppm	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081413	7	1221947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:10.0	33:10.0	GMMA	4	uR/hr	Green	42.80301	-78.8261	1	LINC	.56	FALSE	42.80301	-78.8261
1081423	7	1221943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081441	7	1221961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081431	7	1221965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081433	7	1221965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081434	7	1221965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081443	7	1221970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO	0	ppm	Green	42.80302	-78.8261	1	LINC	.56	FALSE	42.80302	-78.8261
1081447	7	1221970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	GMMA	4	uR/hr	Green	42.80302	-78.8261	1	LINC	.56	FALSE	42.80302	-78.8261
1081432	7	1221965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081430	7	1221965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081445	7	1221970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2	0	ppm	Green	42.80302	-78.8261	1	LINC	.56	FALSE	42.80302	-78.8261
1081444	7	1221970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.80302	-78.8261	1	LINC	.56	FALSE	42.80302	-78.8261
1081446	7	1221970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.80302	-78.8261	1	LINC	.56	FALSE	42.80302	-78.8261
1081450	7	1221991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081456	7	1221981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081467	7	1221975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081470	7	1221975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081472	7	1221975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081473	7	1221996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081477	7	1221985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081480	7	1221985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081484	7	1222000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081486	7	1222000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081451	7	1221991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081452	7	1221991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081455	7	1221981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081469	7	1221975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081471	7	1221975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081479	7	1221985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081482	7	1221985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081483	7	1222000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081453	7	1221981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081454	7	1221981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081475	7	1221996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081481	7	1221985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	84	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081448	7	1221991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081449	7	1221991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081468	7	1221975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081474	7	1221996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081476	7	1221996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081478	7	1221985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081485	7	1222000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081461	7	1222009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081499	7	1222014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081698	7	1222101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081457	7	1222009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081458	7	1222009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081460	7	1222009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081498	7	1222014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081696	7	1222101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081463	7	1222004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.80303	-78.8262	1	LINC	.56	FALSE	42.80303	-78.8262
1081464	7	1222004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2	0	ppm	Green	42.80303	-78.8262	1	LINC	.56	FALSE	42.80303	-78.8262
1081466	7	1222004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	GMMA	4	uR/hr	Green	42.80303	-78.8262	1	LINC	.56	FALSE	42.80303	-78.8262
1081497	7	1222014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081697	7	1222101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081699	7	1222101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081459	7	1222009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081462	7	1222004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO	0	ppm	Green	42.80303	-78.8262	1	LINC	.56	FALSE	42.80303	-78.8262
1081465	7	1222004	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.80303	-78.8262	1	LINC	.56	FALSE	42.80303	-78.8262
1081500	7	1222014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081489	7	1222023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2	0	ppm	Green	42.80312	-78.8262	1	LINC	.56	FALSE	42.80312	-78.8262
1081506	7	1222034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081492	7	1222018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081487	7	1222023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO	0	ppm	Green	42.80312	-78.8262	1	LINC	.56	FALSE	42.80312	-78.8262
1081488	7	1222023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.80312	-78.8262	1	LINC	.56	FALSE	42.80312	-78.8262
1081490	7	1222023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.80312	-78.8262	1	LINC	.56	FALSE	42.80312	-78.8262
1081491	7	1222023	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:14.0	33:14.0	GMMA	4	uR/hr	Green	42.80312	-78.8262	1	LINC	.56	FALSE	42.80312	-78.8262
1081496	7	1222018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081507	7	1222034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081508	7	1222034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081509	7	1222034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081511	7	1222044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081493	7	1222018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081494	7	1222018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081495	7	1222018	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081510	7	1222044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081512	7	1222044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081513	7	1222044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081501	7	1222053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081525	7	1222028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081527	7	1222028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081529	7	1222038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081532	7	1222038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081534	7	1222038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081615	7	1222048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.80316	-78.8263	1	LINC	.56	FALSE	42.80316	-78.8263
1081616	7	1222048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2	0	ppm	Green	42.80316	-78.8263	1	LINC	.56	FALSE	42.80316	-78.8263
1081617	7	1222048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.80316	-78.8263	1	LINC	.56	FALSE	42.80316	-78.8263
1081522	7	1222058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081523	7	1222028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081526	7	1222028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081528	7	1222028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081530	7	1222038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081503	7	1222053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081504	7	1222053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081521	7	1222058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1081524	7	1222028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276

1081533	7	1222038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081614	7	1222048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO	0	ppm	Green	42.80316	-78.8263	1	LINC .56	FALSE	42.80316	-78.8263
1081618	7	1222048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:15.0	33:15.0	GMMA	4	uR/hr	Green	42.80316	-78.8263	1	LINC .56	FALSE	42.80316	-78.8263
1081502	7	1222053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081505	7	1222053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081519	7	1222058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1081520	7	1222058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1081531	7	1222038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081516	7	1222062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081517	7	1222062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081518	7	1222062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081549	7	1222067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081551	7	1222067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081557	7	1222071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081558	7	1222071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081559	7	1222071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081515	7	1222062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081548	7	1222067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081560	7	1222071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081514	7	1222062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081550	7	1222067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081537	7	1222074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081547	7	1222077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081535	7	1222074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081538	7	1222074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081544	7	1222077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081545	7	1222077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081546	7	1222077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081536	7	1222074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081539	7	1222074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081553	7	1222096	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081555	7	1222096	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081563	7	1222084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081567	7	1222090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081570	7	1222090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081556	7	1222096	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081561	7	1222084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081564	7	1222084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081569	7	1222090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081588	7	1222109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081590	7	1222109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081554	7	1222096	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081562	7	1222084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081565	7	1222084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	battery	54	%	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081571	7	1222090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	battery	84	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081589	7	1222109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081552	7	1222096	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081566	7	1222084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081568	7	1222090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081572	7	1222090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081587	7	1222109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081574	7	1222105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081592	7	1222118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081575	7	1222105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081591	7	1222118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081593	7	1222118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081573	7	1222105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081576	7	1222105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081594	7	1222118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081577	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081578	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081580	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081582	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081585	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081579	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081586	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081581	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081583	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081584	7	1222113	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081601	7	1222122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081605	7	1222122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081606	7	1222139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081628	7	1222133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081630	7	1222133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081631	7	1222133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081633	7	1222133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081595	7	1222143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:21.0	33:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081596	7	1222143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081598	7	1222143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081603	7	1222122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081611	7	1222148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081624	7	1222152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081625	7	1222152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081597	7	1222143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081607	7	1222139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081608	7	1222139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081609	7	1222139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	33	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1081610	7	1222148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081612	7	1222148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081613	7	1222148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081632	7	1222133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081599	7	1222143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081600	7	1222122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081602	7	1222122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081604	7	1222122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	battery	54	%	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081626	7	1222152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081627	7	1222152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081629	7	1222133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1081621	7	1222156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081623	7	1222156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081619	7	1222156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081622	7	1222156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081620	7	1222156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081641	7	1222164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081649	7	1222171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081653	7	1222185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081639	7	1222164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081640	7	1222164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081650	7	1222171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081654	7	1222185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081642	7	1222164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081648	7	1222171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081651	7	1222171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081652	7	1222185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081655	7	1222185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081635	7	1222180	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081636	7	1222180	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081637	7	1222180	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081638	7	1222180	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081656	7	1222175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO	0	ppm	Green	42.80348	-78.8266	4	LINC	.56	FALSE	42.80348	-78.8266
1081657	7	1222175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0	ppm	Green	42.80348	-78.8266	4	LINC	.56	FALSE	42.80348	-78.8266
1081660	7	1222175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:24.0	33:24.0	GMMA	4	uR/hr	Green	42.80348	-78.8266	4	LINC	.56	FALSE	42.80348	-78.8266
1081663	7	1222161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	state	In monitor state		Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081665	7	1222161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081674	7	1222186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081677	7	1222186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081658	7	1222175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2	0	ppm	Green	42.80348	-78.8266	4	LINC	.56	FALSE	42.80348	-78.8266
1081661	7	1222161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081664	7	1222161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081672	7	1222186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081675	7	1222186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081676	7	1222186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081634	7	1222180	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081659	7	1222175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.80348	-78.8266	4	LINC	.56	FALSE	42.80348	-78.8266
1081662	7	1222161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081666	7	1222161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	flow	262	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081673	7	1222186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081647	7	1222195	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081678	7	1222200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081681	7	1222200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081695	7	1222209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081645	7	1222195	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081700	7	1222213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081701	7	1222213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081703	7	1222213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081679	7	1222200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081680	7	1222200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081692	7	1222209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081693	7	1222209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081694	7	1222209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081702	7	1222213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081643	7	1222195	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:25.0	33:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081644	7	1222195	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081646	7	1222195	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081684	7	1222217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2	0	ppm	Green	42.8036	-78.8266	4	LINC	.56	FALSE	42.8036	-78.8266
1081667	7	1222204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081683	7	1222217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Green	42.8036	-78.8266	4	LINC	.56	FALSE	42.8036	-78.8266
1081668	7	1222204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081682	7	1222217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO	0	ppm	Green	42.8036	-78.8266	4	LINC	.56	FALSE	42.8036	-78.8266
1081685	7	1222217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.8036	-78.8266	4	LINC	.56	FALSE	42.8036	-78.8266
1081686	7	1222217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:26.0	33:26.0	GMMA	4	uR/hr	Green	42.8036	-78.8266	4	LINC	.56	FALSE	42.8036	-78.8266
1081669	7	1222204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081670	7	1222204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081671	7	1222204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081688	7	1222228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081689	7	1222228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081690	7	1222228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081720	7	1222222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	state	In monitor state		Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081722	7	1222222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	battery	54	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081730	7	1222233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081691	7	1222228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081704	7	1222243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO	0	ppm	Green	42.80364	-78.8266	4	LINC	.56	FALSE	42.80364	-78.8266
1081705	7	1222243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0	ppm	Green	42.80364	-78.8266	4	LINC	.56	FALSE	42.80364	-78.8266
1081707	7	1222243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.80364	-78.8266	4	LINC	.56	FALSE	42.80364	-78.8266
1081709	7	1222239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081712	7	1222239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081978	7	1222257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081687	7	1222228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081708	7	1222243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	GMMA	4	uR/hr	Green	42.80364	-78.8266	4	LINC	.56	FALSE	42.80364	-78.8266
1081711	7	1222239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081721	7	1222222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081723	7	1222222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	flow	262	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081731	7	1222233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081734	7	1222233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081735	7	1222253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081736	7	1222253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081737	7	1222253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081975	7	1222257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081976	7	1222257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081706	7	1222243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2	0	ppm	Green	42.80364	-78.8266	4	LINC	.56	FALSE	42.80364	-78.8266
1081710	7	1222239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081718	7	1222222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081719	7	1222222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081729	7	1222233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081732	7	1222233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081733	7	1222233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1081738	7	1222253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081977	7	1222257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC .119	FALSE	42.78869	-78.8295
1081715	7	1222265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2	0	ppm	Green	42.80364	-78.8266	4	LINC .56	FALSE	42.80364	-78.8266
1081714	7	1222265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.80364	-78.8266	4	LINC .56	FALSE	42.80364	-78.8266
1081716	7	1222265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.80364	-78.8266	4	LINC .56	FALSE	42.80364	-78.8266
1081726	7	1222248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081727	7	1222248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081745	7	1222261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081713	7	1222265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO	0	ppm	Green	42.80364	-78.8266	4	LINC .56	FALSE	42.80364	-78.8266
1081717	7	1222265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:28.0	33:28.0	GMMA	4	uR/hr	Green	42.80364	-78.8266	4	LINC .56	FALSE	42.80364	-78.8266
1081725	7	1222248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081728	7	1222248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081746	7	1222261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081724	7	1222248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081744	7	1222261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081747	7	1222261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081741	7	1222274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO2	0	ppm	Green	42.80371	-78.8266	4	LINC .56	FALSE	42.80371	-78.8266
1081742	7	1222274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.80371	-78.8266	4	LINC .56	FALSE	42.80371	-78.8266
1081739	7	1222274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:29.0	33:29.0	CO	0	ppm	Green	42.80371	-78.8266	4	LINC .56	FALSE	42.80371	-78.8266
1081743	7	1222274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:29.0	33:29.0	GMMA	4	uR/hr	Green	42.80371	-78.8266	4	LINC .56	FALSE	42.80371	-78.8266
1081754	7	1222270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081753	7	1222270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081740	7	1222274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.80371	-78.8266	4	LINC .56	FALSE	42.80371	-78.8266
1081755	7	1222270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081756	7	1222270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081750	7	1222285	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081759	7	1222300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2	0	ppm	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081772	7	1222279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081773	7	1222279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081776	7	1222279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	battery	54	%	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081777	7	1222279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081782	7	1222305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081783	7	1222305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081792	7	1222290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081752	7	1222285	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081758	7	1222300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081775	7	1222279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081779	7	1222296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081781	7	1222296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081784	7	1222305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081751	7	1222285	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081757	7	1222300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO	0	ppm	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081760	7	1222300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081761	7	1222300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:30.0	33:30.0	GMMA	4	uR/hr	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081774	7	1222279	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081780	7	1222296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081793	7	1222290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081748	7	1222285	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081749	7	1222285	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081778	7	1222296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081785	7	1222305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081791	7	1222290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081794	7	1222290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081795	7	1222290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081796	7	1222290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081770	7	1222318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	0	%	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081800	7	1222314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081762	7	1222309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081763	7	1222309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081765	7	1222309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081766	7	1222309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081768	7	1222318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081799	7	1222314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081767	7	1222318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO	0	ppm	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081771	7	1222318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	GMMA	4	uR/hr	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081797	7	1222314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081798	7	1222314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081764	7	1222309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081769	7	1222318	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2	0	ppm	Green	42.80373	-78.8266	4	LINC .56	FALSE	42.80373	-78.8266
1081786	7	1222323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081787	7	1222323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081789	7	1222323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081790	7	1222323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081805	7	1222328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	GMMA	4	uR/hr	Green	42.80387	-78.8266	1	LINC .56	FALSE	42.80387	-78.8266
1081816	7	1222339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081818	7	1222339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081819	7	1222339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081801	7	1222328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO	0	ppm	Green	42.80387	-78.8266	1	LINC .56	FALSE	42.80387	-78.8266
1081826	7	1222343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081788	7	1222323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081817	7	1222339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081825	7	1222343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081828	7	1222343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081802	7	1222328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.80387	-78.8266	1	LINC .56	FALSE	42.80387	-78.8266
1081803	7	1222328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2	0	ppm	Green	42.80387	-78.8266	1	LINC .56	FALSE	42.80387	-78.8266
1081804	7	1222328	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.80387	-78.8266	1	LINC .56	FALSE	42.80387	-78.8266
1081827	7	1222343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081808	7	1222347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081809	7	1222347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081810	7	1222347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081831	7	1222358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081835	7	1222333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081837	7	1222333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	battery	54	%	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081807	7	1222347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081833	7	1222333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081836	7	1222333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081838	7	1222333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1081844	7	1222352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1081845	7	1222352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081847	7	1222352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081848	7	1222352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081806	7	1222347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081832	7	1222358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081834	7	1222333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1081849	7	1222352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081829	7	1222358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081830	7	1222358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081846	7	1222352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081811	7	1222362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO	0	ppm	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081815	7	1222362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	GMMA	4	uR/hr	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081820	7	1222367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081821	7	1222367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081823	7	1222367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081824	7	1222367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081862	7	1222377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081863	7	1222377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081870	7	1222386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081871	7	1222386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081861	7	1222377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081869	7	1222386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081872	7	1222386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081822	7	1222367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081860	7	1222377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081812	7	1222362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0	ppm	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081813	7	1222362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2	0	ppm	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081814	7	1222362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081840	7	1222372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0	ppm	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081842	7	1222372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081843	7	1222372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	GMMA	4	uR/hr	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081851	7	1222381	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081852	7	1222381	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081853	7	1222381	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081854	7	1222381	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081875	7	1222390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081876	7	1222390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	32	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081839	7	1222372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO	0	ppm	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081874	7	1222390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081850	7	1222381	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081873	7	1222390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	2.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081841	7	1222372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2	0	ppm	Green	42.80393	-78.8266	4	LINC	.56	FALSE	42.80393	-78.8266
1081859	7	1222400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	GMMA	4	uR/hr	Green	42.80399	-78.8266	4	LINC	.56	FALSE	42.80399	-78.8266
1081866	7	1222411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081888	7	1222394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081893	7	1222405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081896	7	1222405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081897	7	1222405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081907	7	1222421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081856	7	1222400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.80399	-78.8266	4	LINC	.56	FALSE	42.80399	-78.8266
1081857	7	1222400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2	0	ppm	Green	42.80399	-78.8266	4	LINC	.56	FALSE	42.80399	-78.8266
1081858	7	1222400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.80399	-78.8266	4	LINC	.56	FALSE	42.80399	-78.8266
1081887	7	1222394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081890	7	1222394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081894	7	1222405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081898	7	1222405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081864	7	1222411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081865	7	1222411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081867	7	1222411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081889	7	1222394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081904	7	1222421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081905	7	1222421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081906	7	1222421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1081855	7	1222400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO	0	ppm	Green	42.80399	-78.8266	4	LINC	.56	FALSE	42.80399	-78.8266
1081868	7	1222411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081891	7	1222394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081892	7	1222394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1081895	7	1222405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1081877	7	1222416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	CO	0	ppm	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081884	7	1222425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081885	7	1222425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081916	7	1222430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081917	7	1222434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081918	7	1222434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082250	7	1222536	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082252	7	1222536	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081881	7	1222416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	GMMA	4	uR/hr	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1082249	7	1222536	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081878	7	1222416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081879	7	1222416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO2	0	ppm	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081880	7	1222416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081882	7	1222425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:37.0	33:37.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081914	7	1222430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081915	7	1222430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081883	7	1222425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081886	7	1222425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081913	7	1222430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1081919	7	1222434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1081920	7	1222434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082251	7	1222536	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1081901	7	1222438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2	0	ppm	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081910	7	1222443	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081912	7	1222443	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081900	7	1222438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081902	7	1222438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266
1081908	7	1222443	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081911	7	1222443	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1081899	7	1222438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO	0	ppm	Green	42.80404	-78.8266	4	LINC	.56	FALSE	42.80404	-78.8266

1081903	7	1222438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:38.0	33:38.0	GMMA	4	uR/hr	Green	42.80404	-78.8266	4	LINC .56	FALSE	42.80404	-78.8266
1081909	7	1222443	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081946	7	1222448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081951	7	1222474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081952	7	1222474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081955	7	1222478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081956	7	1222478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081957	7	1222478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081969	7	1222454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081972	7	1222454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081973	7	1222454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081974	7	1222454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081922	7	1222460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8041	-78.8266	4	LINC .56	FALSE	42.8041	-78.8266
1081926	7	1222469	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081927	7	1222469	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081929	7	1222469	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081942	7	1222465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081943	7	1222465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081945	7	1222448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081948	7	1222448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081950	7	1222448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081954	7	1222474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081970	7	1222454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081923	7	1222460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2	0	ppm	Green	42.8041	-78.8266	4	LINC .56	FALSE	42.8041	-78.8266
1081924	7	1222460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8041	-78.8266	4	LINC .56	FALSE	42.8041	-78.8266
1081928	7	1222469	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081944	7	1222465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081947	7	1222448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081949	7	1222448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081958	7	1222478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	34	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081921	7	1222460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO	0	ppm	Green	42.8041	-78.8266	4	LINC .56	FALSE	42.8041	-78.8266
1081925	7	1222460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:39.0	33:39.0	GMMA	4	uR/hr	Green	42.8041	-78.8266	4	LINC .56	FALSE	42.8041	-78.8266
1081930	7	1222469	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081941	7	1222465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081953	7	1222474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081971	7	1222454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081933	7	1222482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081938	7	1222487	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081931	7	1222482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081932	7	1222482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081934	7	1222482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081935	7	1222482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:40.0	33:40.0	GMMA	4	uR/hr	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081936	7	1222487	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081937	7	1222487	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081939	7	1222487	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081940	7	1222487	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081961	7	1222492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081990	7	1222502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081993	7	1222512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081960	7	1222492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081963	7	1222492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	GMMA	4	uR/hr	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081965	7	1222497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081966	7	1222497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081967	7	1222497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081994	7	1222512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081997	7	1222516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081998	7	1222516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081999	7	1222516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081959	7	1222492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081962	7	1222492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081968	7	1222497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081991	7	1222502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081992	7	1222502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081964	7	1222497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081989	7	1222502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1081995	7	1222512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1081996	7	1222512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082000	7	1222516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	35	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1081981	7	1222520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081988	7	1222525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082023	7	1222506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082025	7	1222506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1081983	7	1222520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	GMMA	4	uR/hr	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081984	7	1222525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081985	7	1222525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1081987	7	1222525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082021	7	1222506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082024	7	1222506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082026	7	1222506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082028	7	1222530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081979	7	1222520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1082022	7	1222506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082027	7	1222530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082030	7	1222530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082031	7	1222530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082032	7	1222530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1081980	7	1222520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081982	7	1222520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.80415	-78.8266	1	LINC .56	FALSE	42.80415	-78.8266
1081986	7	1222525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082029	7	1222530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082001	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.80413	-78.8266	1	LINC .56	FALSE	42.80413	-78.8266
1082004	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.80413	-78.8266	1	LINC .56	FALSE	42.80413	-78.8266
1082005	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	GMMA	4	uR/hr	Green	42.80413	-78.8266	1	LINC .56	FALSE	42.80413	-78.8266
1082015	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082017	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082035	7	1222550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082036	7	1222550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082045	7	1222554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1082053	7	1222555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082002	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082006	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082010	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	GMMA	4	uR/hr	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082012	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082013	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082016	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082034	7	1222550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082043	7	1222554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082044	7	1222554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082051	7	1222555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082054	7	1222555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082003	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082007	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082011	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082014	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082008	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082009	7	1222540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.80413	-78.8266	1	LINC	.56	FALSE	42.80413	-78.8266
1082018	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082019	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082020	7	1222541	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082033	7	1222550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082042	7	1222554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082052	7	1222555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082037	7	1222577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082048	7	1222572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2	0	ppm	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082049	7	1222572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082041	7	1222577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082050	7	1222572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	GMMA	4	uR/hr	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082038	7	1222577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082039	7	1222577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082040	7	1222577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082046	7	1222572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO	0	ppm	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082047	7	1222572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082056	7	1222606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082058	7	1222606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082061	7	1222594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082068	7	1222612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	2.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082072	7	1222598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:45.0	33:45.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082075	7	1222598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082084	7	1222582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082090	7	1222588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082057	7	1222606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO2	0	ppm	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082067	7	1222601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082069	7	1222612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082070	7	1222612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082076	7	1222598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082088	7	1222588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082091	7	1222588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082092	7	1222588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082093	7	1222588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082059	7	1222606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:45.0	33:45.0	GMMA	4	uR/hr	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082062	7	1222594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082063	7	1222594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082064	7	1222601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082066	7	1222601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082074	7	1222598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082083	7	1222582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082086	7	1222582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082087	7	1222582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082089	7	1222588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082055	7	1222606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:45.0	33:45.0	CO	0	ppm	Green	42.80415	-78.8266	1	LINC	.56	FALSE	42.80415	-78.8266
1082060	7	1222594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082065	7	1222601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082071	7	1222612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082073	7	1222598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082082	7	1222582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082085	7	1222582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082079	7	1222616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2	0	ppm	Green	42.80416	-78.8266	1	LINC	.56	FALSE	42.80416	-78.8266
1082080	7	1222616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.80416	-78.8266	1	LINC	.56	FALSE	42.80416	-78.8266
1082078	7	1222616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.80416	-78.8266	1	LINC	.56	FALSE	42.80416	-78.8266
1082077	7	1222616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO	0	ppm	Green	42.80416	-78.8266	1	LINC	.56	FALSE	42.80416	-78.8266
1082081	7	1222616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:46.0	33:46.0	GMMA	4	uR/hr	Green	42.80416	-78.8266	1	LINC	.56	FALSE	42.80416	-78.8266
1082095	7	1222633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082096	7	1222633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082097	7	1222633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082112	7	1222626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082098	7	1222633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082099	7	1222638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO	0	ppm	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082103	7	1222638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	GMMA	4	uR/hr	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082104	7	1222621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082105	7	1222621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082110	7	1222625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082111	7	1222625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082115	7	1222626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082106	7	1222621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082107	7	1222621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082113	7	1222626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082114	7	1222626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082094	7	1222633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082100	7	1222638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082101	7	1222638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2	0	ppm	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082102	7	1222638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082108	7	1222625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082109	7	1222625	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082116	7	1222656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO	0	ppm	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082120	7	1222656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	GMMA	4	uR/hr	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082123	7	1222655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1082124	7	1222655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082125	7	1222655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082137	7	1222665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082138	7	1222665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082139	7	1222665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082140	7	1222643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082143	7	1222643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082156	7	1222649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082117	7	1222656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082119	7	1222656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082141	7	1222643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082144	7	1222643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082145	7	1222643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082154	7	1222649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082157	7	1222649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082158	7	1222649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082118	7	1222656	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2	0	ppm	Green	42.80421	-78.8266	4	LINC	.56	FALSE	42.80421	-78.8266
1082122	7	1222655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082142	7	1222643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082121	7	1222655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082136	7	1222665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082155	7	1222649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082159	7	1222649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082132	7	1222682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082134	7	1222682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082146	7	1222673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082152	7	1222669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082153	7	1222669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082126	7	1222677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO	0	ppm	Green	42.80423	-78.8266	4	LINC	.56	FALSE	42.80423	-78.8266
1082130	7	1222677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	GMMA	4	uR/hr	Green	42.80423	-78.8266	4	LINC	.56	FALSE	42.80423	-78.8266
1082131	7	1222682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082149	7	1222673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082128	7	1222677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2	0	ppm	Green	42.80423	-78.8266	4	LINC	.56	FALSE	42.80423	-78.8266
1082133	7	1222682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082147	7	1222673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082148	7	1222673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082127	7	1222677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.80423	-78.8266	4	LINC	.56	FALSE	42.80423	-78.8266
1082129	7	1222677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.80423	-78.8266	4	LINC	.56	FALSE	42.80423	-78.8266
1082135	7	1222682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082150	7	1222669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082151	7	1222669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082161	7	1222692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082162	7	1222692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082163	7	1222692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082167	7	1222687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2	0	ppm	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082185	7	1222711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082186	7	1222711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082164	7	1222692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082165	7	1222687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO	0	ppm	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082166	7	1222687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082168	7	1222687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082169	7	1222687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:50.0	33:50.0	GMMA	4	uR/hr	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082184	7	1222711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082160	7	1222692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082170	7	1222697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082171	7	1222697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082172	7	1222697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082173	7	1222697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082187	7	1222711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082176	7	1222724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2	0	ppm	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082177	7	1222724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082199	7	1222701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082201	7	1222701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	battery	54	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082203	7	1222715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082206	7	1222715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082207	7	1222715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082183	7	1222721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082190	7	1222707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1082191	7	1222707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	35	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1082197	7	1222701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082198	7	1222701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082202	7	1222701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082204	7	1222715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082208	7	1222715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082174	7	1222724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO	0	ppm	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082178	7	1222724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	GMMA	4	uR/hr	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082180	7	1222721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082181	7	1222721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082200	7	1222701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1082435	7	1222810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082436	7	1222810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082438	7	1222810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082175	7	1222724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.80425	-78.8266	4	LINC	.56	FALSE	42.80425	-78.8266
1082179	7	1222721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082182	7	1222721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082188	7	1222707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1082189	7	1222707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1082205	7	1222715	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082437	7	1222810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082196	7	1222740	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082221	7	1222735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	GMMA	4	uR/hr	Green	42.80427	-78.8266	1	LINC	.56	FALSE	42.80427	-78.8266
1082193	7	1222740	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082194	7	1222740	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082195	7	1222740	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082209	7	1222731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082211	7	1222731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082214	7	1222745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082215	7	1222745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1082217	7	1222735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO	0	ppm	Green	42.80427	-78.8266	1	LINC .56	FALSE	42.80427	-78.8266
1082228	7	1222749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082229	7	1222749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082212	7	1222731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082213	7	1222745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082192	7	1222740	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082210	7	1222731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082216	7	1222745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082218	7	1222735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.80427	-78.8266	1	LINC .56	FALSE	42.80427	-78.8266
1082219	7	1222735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2	0	ppm	Green	42.80427	-78.8266	1	LINC .56	FALSE	42.80427	-78.8266
1082220	7	1222735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.80427	-78.8266	1	LINC .56	FALSE	42.80427	-78.8266
1082227	7	1222749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082230	7	1222749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	35	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082225	7	1222753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082226	7	1222753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082222	7	1222753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082223	7	1222753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082224	7	1222753	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082231	7	1222779	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082232	7	1222779	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082234	7	1222779	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082236	7	1222778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO	0	ppm	Green	42.80433	-78.8267	4	LINC .56	FALSE	42.80433	-78.8267
1082237	7	1222778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.80433	-78.8267	4	LINC .56	FALSE	42.80433	-78.8267
1082239	7	1222778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.80433	-78.8267	4	LINC .56	FALSE	42.80433	-78.8267
1082242	7	1222770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082243	7	1222770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082265	7	1222758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082269	7	1222764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082272	7	1222764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082273	7	1222764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082275	7	1222788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082235	7	1222779	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082276	7	1222788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082277	7	1222788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082278	7	1222788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	33	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082240	7	1222778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	GMMA	4	uR/hr	Green	42.80433	-78.8267	4	LINC .56	FALSE	42.80433	-78.8267
1082247	7	1222774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082248	7	1222774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082270	7	1222764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082274	7	1222764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082233	7	1222779	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082238	7	1222778	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2	0	ppm	Green	42.80433	-78.8267	4	LINC .56	FALSE	42.80433	-78.8267
1082241	7	1222770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082244	7	1222770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082245	7	1222774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082246	7	1222774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082263	7	1222758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082264	7	1222758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082266	7	1222758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082267	7	1222758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	battery	54	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082268	7	1222758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1082271	7	1222764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082253	7	1222792	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082258	7	1222797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO	0	ppm	Green	42.80435	-78.8267	1	LINC .56	FALSE	42.80435	-78.8267
1082262	7	1222797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	GMMA	4	uR/hr	Green	42.80435	-78.8267	1	LINC .56	FALSE	42.80435	-78.8267
1082254	7	1222792	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082256	7	1222792	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082257	7	1222792	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082260	7	1222797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2	0	ppm	Green	42.80435	-78.8267	1	LINC .56	FALSE	42.80435	-78.8267
1082261	7	1222797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.80435	-78.8267	1	LINC .56	FALSE	42.80435	-78.8267
1082255	7	1222792	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082259	7	1222797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.80435	-78.8267	1	LINC .56	FALSE	42.80435	-78.8267
1082279	7	1222819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO	0	ppm	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082282	7	1222819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082291	7	1222802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082292	7	1222802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082294	7	1222806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082286	7	1222811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082287	7	1222811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082290	7	1222802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082296	7	1222806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082280	7	1222819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082283	7	1222819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	GMMA	4	uR/hr	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082284	7	1222811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082295	7	1222806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082281	7	1222819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2	0	ppm	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082285	7	1222811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082288	7	1222811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082289	7	1222802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082293	7	1222806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082297	7	1222840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO	0	ppm	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082300	7	1222840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082301	7	1222840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	GMMA	4	uR/hr	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082305	7	1222841	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082308	7	1222833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082322	7	1222824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082323	7	1222824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082299	7	1222840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2	0	ppm	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082306	7	1222841	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082307	7	1222833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	3.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082309	7	1222833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082327	7	1222850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082328	7	1222850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082329	7	1222850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082302	7	1222841	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082303	7	1222841	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082310	7	1222833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	34	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082321	7	1222824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1082326	7	1222850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082298	7	1222840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.80439	-78.8268	1	LINC .56	FALSE	42.80439	-78.8268
1082304	7	1222841	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082320	7	1222824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082324	7	1222824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082325	7	1222824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082313	7	1222858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2	0	ppm	Green	42.8044	-78.8268	1	LINC .56	FALSE	42.8044	-78.8268
1082319	7	1222854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082330	7	1222830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082333	7	1222830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082334	7	1222830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082508	7	1222860	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082312	7	1222858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.8044	-78.8268	1	LINC .56	FALSE	42.8044	-78.8268
1082314	7	1222858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.8044	-78.8268	1	LINC .56	FALSE	42.8044	-78.8268
1082317	7	1222854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082332	7	1222830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082507	7	1222860	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082311	7	1222858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO	0	ppm	Green	42.8044	-78.8268	1	LINC .56	FALSE	42.8044	-78.8268
1082315	7	1222858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:58.0	33:58.0	GMMA	4	uR/hr	Green	42.8044	-78.8268	1	LINC .56	FALSE	42.8044	-78.8268
1082316	7	1222854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082331	7	1222830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082510	7	1222860	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082511	7	1222860	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082318	7	1222854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082335	7	1222830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082509	7	1222860	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1082347	7	1222887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082348	7	1222887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082341	7	1222872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082342	7	1222872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2	0	ppm	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082343	7	1222872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082357	7	1222877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082337	7	1222868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	8.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082338	7	1222868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082340	7	1222872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO	0	ppm	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082346	7	1222887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082356	7	1222877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082336	7	1222868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082339	7	1222868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	35	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1082344	7	1222872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	33:59.0	33:59.0	GMMA	4	uR/hr	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082345	7	1222887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082354	7	1222877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082355	7	1222877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082350	7	1222901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082352	7	1222901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082361	7	1222897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082349	7	1222901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO	0	ppm	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082353	7	1222901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	GMMA	4	uR/hr	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082368	7	1222881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082372	7	1222881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082358	7	1222897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	2.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082359	7	1222897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082360	7	1222897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082367	7	1222881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082369	7	1222881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082370	7	1222881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082371	7	1222881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:00.0	34:00.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1082351	7	1222901	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2	0	ppm	Green	42.80448	-78.8268	4	LINC .56	FALSE	42.80448	-78.8268
1082373	7	1222891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082376	7	1222891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082377	7	1222891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082379	7	1222906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082380	7	1222906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082390	7	1222915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082374	7	1222891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082363	7	1222910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.8045	-78.8269	4	LINC .56	FALSE	42.8045	-78.8269
1082364	7	1222910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO2	0	ppm	Green	42.8045	-78.8269	4	LINC .56	FALSE	42.8045	-78.8269
1082365	7	1222910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.8045	-78.8269	4	LINC .56	FALSE	42.8045	-78.8269
1082366	7	1222910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	GMMA	4	uR/hr	Green	42.8045	-78.8269	4	LINC .56	FALSE	42.8045	-78.8269
1082375	7	1222891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082382	7	1222906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082389	7	1222915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082362	7	1222910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:01.0	34:01.0	CO	0	ppm	Green	42.8045	-78.8269	4	LINC .56	FALSE	42.8045	-78.8269
1082378	7	1222891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1082381	7	1222906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082388	7	1222915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082391	7	1222915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082384	7	1222923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC	0	ppm	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082383	7	1222923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	CO	0	ppm	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082387	7	1222923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	GMMA	4	uR/hr	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082393	7	1222919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082395	7	1222919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	33	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082385	7	1222923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO2	0	ppm	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082386	7	1222923	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL	0	%	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082392	7	1222919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	2.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082394	7	1222919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1082398	7	1222944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2	0	ppm	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082403	7	1222940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1082405	7	1222945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082407	7	1222945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1082418	7	1222928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1082419	7	1222928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1082421	7	1222928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1082422	7	1222928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	battery	54	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1082423	7	1222928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	flow	262	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1082396	7	1222944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO	0	ppm	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082400	7	1222944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	GMMA	4	uR/hr	Green	42.80459	-78.827	4	LINC .56	FALSE	42.80459	-78.827
1082402	7	1222940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1082406	7	1222945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082397	7	1222944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0	ppm	Green	42.80459	-78.827	4	LINC	.56	FALSE	42.80459	-78.827
1082399	7	1222944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Green	42.80459	-78.827	4	LINC	.56	FALSE	42.80459	-78.827
1082401	7	1222940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082404	7	1222940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082408	7	1222945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082420	7	1222928	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082411	7	1222957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO2	0	ppm	Green	42.80465	-78.827	4	LINC	.56	FALSE	42.80465	-78.827
1082413	7	1222957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	GMMA	4	uR/hr	Green	42.80465	-78.827	4	LINC	.56	FALSE	42.80465	-78.827
1082414	7	1222953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082415	7	1222953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082425	7	1222934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082416	7	1222953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082424	7	1222934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082429	7	1222934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082409	7	1222957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	CO	0	ppm	Green	42.80465	-78.827	4	LINC	.56	FALSE	42.80465	-78.827
1082410	7	1222957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0	ppm	Green	42.80465	-78.827	4	LINC	.56	FALSE	42.80465	-78.827
1082412	7	1222957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.80465	-78.827	4	LINC	.56	FALSE	42.80465	-78.827
1082417	7	1222953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082426	7	1222934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082427	7	1222934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082428	7	1222934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082442	7	1222962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082446	7	1222966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082440	7	1222962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082443	7	1222966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082444	7	1222966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082441	7	1222962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082439	7	1222962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082445	7	1222966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082434	7	1222970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	GMMA	4	uR/hr	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082448	7	1222975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082466	7	1222979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082469	7	1222979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082430	7	1222970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	CO	0	ppm	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082470	7	1222979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082431	7	1222970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC	0	ppm	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082432	7	1222970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO2	0	ppm	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082433	7	1222970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL	0	%	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082447	7	1222975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082449	7	1222975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082450	7	1222975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082465	7	1222979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082468	7	1222979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082467	7	1222979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082455	7	1222991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	GMMA	4	uR/hr	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082456	7	1223000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082477	7	1222985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082484	7	1223008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082453	7	1222991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO2	0	ppm	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082454	7	1222991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082458	7	1223000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082471	7	1223004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082475	7	1222985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082478	7	1222985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082479	7	1222985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082451	7	1222991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	CO	0	ppm	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082457	7	1223000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082459	7	1223000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082481	7	1223008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082452	7	1222991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0	ppm	Green	42.80469	-78.8271	4	LINC	.56	FALSE	42.80469	-78.8271
1082472	7	1223004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082473	7	1223004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082474	7	1223004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082476	7	1222985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082480	7	1222985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082482	7	1223008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082483	7	1223008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082462	7	1223012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO2	0	ppm	Green	42.80478	-78.8271	4	LINC	.56	FALSE	42.80478	-78.8271
1082463	7	1223012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.80478	-78.8271	4	LINC	.56	FALSE	42.80478	-78.8271
1082490	7	1223017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082491	7	1223017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082492	7	1223017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082493	7	1223017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082460	7	1223012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	CO	0	ppm	Green	42.80478	-78.8271	4	LINC	.56	FALSE	42.80478	-78.8271
1082464	7	1223012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	GMMA	4	uR/hr	Green	42.80478	-78.8271	4	LINC	.56	FALSE	42.80478	-78.8271
1082461	7	1223012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.80478	-78.8271	4	LINC	.56	FALSE	42.80478	-78.8271
1082487	7	1223018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO2	0	ppm	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082503	7	1223042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	3.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082506	7	1223042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082486	7	1223018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082489	7	1223018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	GMMA	4	uR/hr	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082499	7	1223032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082502	7	1223032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082504	7	1223042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082505	7	1223042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082519	7	1223026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082521	7	1223026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082501	7	1223032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082518	7	1223026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082522	7	1223026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082485	7	1223018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	CO	0	ppm	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082488	7	1223018	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082500	7	1223032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082517	7	1223026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082520	7	1223026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082494	7	1223046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	CO	0	ppm	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082498	7	1223046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	GMMA	4	uR/hr	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272

1082525	7	1223035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082536	7	1223051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082495	7	1223046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082496	7	1223046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO2	0	ppm	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082497	7	1223046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.80482	-78.8272	4	LINC	.56	FALSE	42.80482	-78.8272
1082523	7	1223035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082526	7	1223035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082527	7	1223035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082528	7	1223035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082524	7	1223035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082534	7	1223051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082535	7	1223051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082537	7	1223051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082512	7	1223055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	CO	0	ppm	Green	42.8049	-78.8273	4	LINC	.56	FALSE	42.8049	-78.8273
1082515	7	1223055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.8049	-78.8273	4	LINC	.56	FALSE	42.8049	-78.8273
1082516	7	1223055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	GMMA	4	uR/hr	Green	42.8049	-78.8273	4	LINC	.56	FALSE	42.8049	-78.8273
1082547	7	1223061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082548	7	1223061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082549	7	1223061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082543	7	1223060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082514	7	1223055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO2	0	ppm	Green	42.8049	-78.8273	4	LINC	.56	FALSE	42.8049	-78.8273
1082544	7	1223060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082545	7	1223060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082546	7	1223060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082550	7	1223061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082513	7	1223055	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.8049	-78.8273	4	LINC	.56	FALSE	42.8049	-78.8273
1082529	7	1223068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:12.0	34:12.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082551	7	1223095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082578	7	1223078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082580	7	1223078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	state	In monitor state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082582	7	1223078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082538	7	1223073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	CO	0	ppm	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082539	7	1223073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082541	7	1223073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082553	7	1223095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082554	7	1223095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082531	7	1223068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082532	7	1223068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082542	7	1223073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	GMMA	4	uR/hr	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082579	7	1223078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082583	7	1223078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082530	7	1223068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082533	7	1223068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:12.0	34:12.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082540	7	1223073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO2	0	ppm	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082552	7	1223095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082581	7	1223078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082563	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082564	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082565	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2	---	ppm	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082567	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082575	7	1223099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2	0	ppm	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082589	7	1223084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082558	7	1223108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082559	7	1223104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082562	7	1223104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082569	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082570	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082571	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082585	7	1223084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082557	7	1223108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082561	7	1223104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082566	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082572	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082573	7	1223099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO	0	ppm	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082574	7	1223099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082576	7	1223099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082577	7	1223099	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:13.0	34:13.0	GMMA	4	uR/hr	Green	42.80497	-78.8273	4	LINC	.56	FALSE	42.80497	-78.8273
1082587	7	1223084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082588	7	1223084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082555	7	1223108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082556	7	1223108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082560	7	1223104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082568	7	1223090	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082584	7	1223084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082586	7	1223084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082600	7	1223117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082610	7	1223123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082614	7	1223121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082615	7	1223121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082616	7	1223121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082603	7	1223117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082611	7	1223123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082613	7	1223121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	2.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082602	7	1223117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082609	7	1223123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082601	7	1223117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082612	7	1223123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082590	7	1223134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO	0	ppm	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082591	7	1223134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082593	7	1223134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082594	7	1223134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	GMMA	4	uR/hr	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082595	7	1223129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082596	7	1223129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082598	7	1223129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083080	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083082	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082592	7	1223134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2	0	ppm	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082599	7	1223129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1083078	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082597	7	1223129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083081	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083083	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083076	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083077	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083079	7	1223254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1082620	7	1223156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082621	7	1223156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082644	7	1223170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082604	7	1223151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO	0	ppm	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082605	7	1223151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082607	7	1223151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082608	7	1223151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	GMMA	4	uR/hr	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082618	7	1223156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082638	7	1223161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082642	7	1223170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082643	7	1223170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082648	7	1223171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082606	7	1223151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2	0	ppm	Green	42.80505	-78.8274	4	LINC	.56	FALSE	42.80505	-78.8274
1082617	7	1223156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082639	7	1223161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082645	7	1223171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082619	7	1223156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082637	7	1223161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082640	7	1223161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082641	7	1223170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082646	7	1223171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082647	7	1223171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082622	7	1223178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082628	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082632	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO	0	ppm	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082635	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082636	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	GMMA	4	uR/hr	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082629	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2	0	ppm	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082630	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082633	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082626	7	1223178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082634	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2	0	ppm	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082623	7	1223178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082624	7	1223178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082625	7	1223178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082627	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO	0	ppm	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082631	7	1223165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:17.0	34:17.0	GMMA	4	uR/hr	Green	42.80511	-78.8274	4	LINC	.56	FALSE	42.80511	-78.8274
1082658	7	1223188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082660	7	1223202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082661	7	1223202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082662	7	1223202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082675	7	1223214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082676	7	1223214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082677	7	1223218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082656	7	1223188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082659	7	1223202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082674	7	1223214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082650	7	1223193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082651	7	1223193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO2	0	ppm	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082653	7	1223193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	GMMA	4	uR/hr	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082655	7	1223188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082673	7	1223214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082678	7	1223218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082679	7	1223218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082680	7	1223218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	33	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082649	7	1223193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	CO	0	ppm	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082652	7	1223193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082654	7	1223188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:18.0	34:18.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082657	7	1223188	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082665	7	1223222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2	0	ppm	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082693	7	1223198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082697	7	1223208	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082700	7	1223208	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082701	7	1223208	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082664	7	1223222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082668	7	1223227	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082696	7	1223198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082699	7	1223208	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082663	7	1223222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO	0	ppm	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082666	7	1223222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082667	7	1223222	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:19.0	34:19.0	GMMA	4	uR/hr	Green	42.80515	-78.8274	4	LINC	.56	FALSE	42.80515	-78.8274
1082670	7	1223227	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082692	7	1223198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082695	7	1223198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082702	7	1223208	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082669	7	1223227	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082671	7	1223227	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082672	7	1223227	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082691	7	1223198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082694	7	1223198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082698	7	1223208	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082690	7	1223241	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082709	7	1223250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082683	7	1223233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2	0	ppm	Green	42.80521	-78.8273	4	LINC	.56	FALSE	42.80521	-78.8273
1082686	7	1223241	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082687	7	1223241	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082689	7	1223241	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082706	7	1223232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082707	7	1223250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082708	7	1223250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082713	7	1223246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1082703	7	1223232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082704	7	1223232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082710	7	1223250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082711	7	1223246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082681	7	1223233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO	0	ppm	Green	42.80521	-78.8273	4	LINC	.56	FALSE	42.80521	-78.8273
1082682	7	1223233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.80521	-78.8273	4	LINC	.56	FALSE	42.80521	-78.8273
1082684	7	1223233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.80521	-78.8273	4	LINC	.56	FALSE	42.80521	-78.8273
1082685	7	1223233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:20.0	34:20.0	GMMA	4	uR/hr	Green	42.80521	-78.8273	4	LINC	.56	FALSE	42.80521	-78.8273
1082688	7	1223241	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082705	7	1223232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082712	7	1223246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082714	7	1223246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082717	7	1223258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2	0	ppm	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082735	7	1223280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082719	7	1223258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	GMMA	4	uR/hr	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082722	7	1223263	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082723	7	1223263	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082736	7	1223280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082715	7	1223258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO	0	ppm	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082716	7	1223258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082718	7	1223258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082721	7	1223263	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082724	7	1223263	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082737	7	1223280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082738	7	1223280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082720	7	1223263	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082730	7	1223294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082734	7	1223294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082739	7	1223288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082746	7	1223284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	34	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082759	7	1223266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082765	7	1223265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082767	7	1223265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082727	7	1223292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2	0	ppm	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082729	7	1223292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	GMMA	4	uR/hr	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082741	7	1223288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082742	7	1223288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082744	7	1223284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082763	7	1223265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082766	7	1223265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082768	7	1223265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082731	7	1223294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082732	7	1223294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082733	7	1223294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082740	7	1223288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082743	7	1223284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082745	7	1223284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1082758	7	1223266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082764	7	1223265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082725	7	1223292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO	0	ppm	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082726	7	1223292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082728	7	1223292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.80525	-78.8273	4	LINC	.56	FALSE	42.80525	-78.8273
1082757	7	1223266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082760	7	1223266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082761	7	1223266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082762	7	1223266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082754	7	1223302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2	0	ppm	Green	42.80534	-78.8274	4	LINC	.56	FALSE	42.80534	-78.8274
1082756	7	1223302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	GMMA	4	uR/hr	Green	42.80534	-78.8274	4	LINC	.56	FALSE	42.80534	-78.8274
1082781	7	1223312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082782	7	1223312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082786	7	1223320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082787	7	1223316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082788	7	1223316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082747	7	1223307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082779	7	1223312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082789	7	1223316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082790	7	1223316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082751	7	1223307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082752	7	1223302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO	0	ppm	Green	42.80534	-78.8274	4	LINC	.56	FALSE	42.80534	-78.8274
1082753	7	1223302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.80534	-78.8274	4	LINC	.56	FALSE	42.80534	-78.8274
1082755	7	1223302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.80534	-78.8274	4	LINC	.56	FALSE	42.80534	-78.8274
1082780	7	1223312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082784	7	1223320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082785	7	1223320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082748	7	1223307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082749	7	1223307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082750	7	1223307	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082783	7	1223320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082770	7	1223329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082771	7	1223329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2	0	ppm	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082772	7	1223329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082773	7	1223329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	GMMA	4	uR/hr	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082775	7	1223324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082777	7	1223324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082778	7	1223324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082769	7	1223329	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO	0	ppm	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082776	7	1223324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082774	7	1223324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082792	7	1223351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082805	7	1223362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082812	7	1223334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082813	7	1223334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082814	7	1223334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082816	7	1223360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082820	7	1223336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082824	7	1223336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082886	7	1223346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO	0	ppm	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082890	7	1223346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	GMMA	4	uR/hr	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274

1082793	7	1223351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082796	7	1223356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082799	7	1223356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082807	7	1223362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082811	7	1223334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082817	7	1223360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082822	7	1223336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082791	7	1223351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082794	7	1223351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082797	7	1223356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082798	7	1223356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082808	7	1223362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082809	7	1223334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082810	7	1223334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082815	7	1223360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082795	7	1223351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082806	7	1223362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082818	7	1223360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082819	7	1223336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082821	7	1223336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082823	7	1223336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:25.0	34:25.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082887	7	1223346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082888	7	1223346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2	0	ppm	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082889	7	1223346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.80539	-78.8274	4	LINC	.56	FALSE	42.80539	-78.8274
1082804	7	1223368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082803	7	1223368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082802	7	1223368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082800	7	1223368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082801	7	1223368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082834	7	1223382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082837	7	1223382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082827	7	1223376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082832	7	1223373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082833	7	1223373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082839	7	1223384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082825	7	1223376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082826	7	1223376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082828	7	1223376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082830	7	1223373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082831	7	1223373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082835	7	1223382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082838	7	1223384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082829	7	1223376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082836	7	1223382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082840	7	1223384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082841	7	1223384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082843	7	1223406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082853	7	1223383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082859	7	1223385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082842	7	1223406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082845	7	1223406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082854	7	1223383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082855	7	1223383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082856	7	1223383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082858	7	1223385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082861	7	1223385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082863	7	1223385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082844	7	1223406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082857	7	1223383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082846	7	1223406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082852	7	1223383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082860	7	1223385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082862	7	1223385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:28.0	34:28.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1082864	7	1223411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082866	7	1223411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082867	7	1223411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082871	7	1223415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082872	7	1223417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082847	7	1223423	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:29.0	34:29.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082848	7	1223423	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082850	7	1223423	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082869	7	1223415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082875	7	1223417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082851	7	1223423	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082865	7	1223411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082873	7	1223417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082849	7	1223423	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082868	7	1223415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082870	7	1223415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082874	7	1223417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082877	7	1223428	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082894	7	1223445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082878	7	1223428	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082880	7	1223428	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082876	7	1223428	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:30.0	34:30.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082879	7	1223428	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082892	7	1223445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082891	7	1223445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082893	7	1223445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082885	7	1223457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082895	7	1223449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082898	7	1223449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082919	7	1223439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082922	7	1223439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082883	7	1223457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082900	7	1223450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082914	7	1223433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082921	7	1223439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276

1082881	7	1223457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082882	7	1223457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082884	7	1223457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082899	7	1223450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082902	7	1223450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082915	7	1223433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082918	7	1223433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082920	7	1223439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082924	7	1223439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082896	7	1223449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082897	7	1223449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082901	7	1223450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082913	7	1223433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082916	7	1223433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082917	7	1223433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082923	7	1223439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:31.0	34:31.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082905	7	1223462	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082906	7	1223462	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082909	7	1223466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.80572	-78.8275	4	LINC	.56	FALSE	42.80572	-78.8275
1082910	7	1223466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2	0	ppm	Green	42.80572	-78.8275	4	LINC	.56	FALSE	42.80572	-78.8275
1082911	7	1223466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.80572	-78.8275	4	LINC	.56	FALSE	42.80572	-78.8275
1082940	7	1223476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082943	7	1223480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082946	7	1223480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082904	7	1223462	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082907	7	1223462	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082926	7	1223472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082942	7	1223476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082927	7	1223472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082928	7	1223472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082941	7	1223476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082903	7	1223462	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082908	7	1223466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO	0	ppm	Green	42.80572	-78.8275	4	LINC	.56	FALSE	42.80572	-78.8275
1082912	7	1223466	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:32.0	34:32.0	GMMA	4	uR/hr	Green	42.80572	-78.8275	4	LINC	.56	FALSE	42.80572	-78.8275
1082925	7	1223472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082939	7	1223476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082944	7	1223480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082945	7	1223480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1082931	7	1223489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2	0	ppm	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082938	7	1223484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082930	7	1223489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082934	7	1223484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082929	7	1223489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO	0	ppm	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082932	7	1223489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082933	7	1223489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:33.0	34:33.0	GMMA	4	uR/hr	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082936	7	1223484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082935	7	1223484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082937	7	1223484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082947	7	1223510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO	0	ppm	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082953	7	1223515	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082954	7	1223515	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082955	7	1223515	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082958	7	1223506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082960	7	1223506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082961	7	1223521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1082967	7	1223494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082970	7	1223494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082971	7	1223500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082974	7	1223500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082987	7	1223520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082988	7	1223520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082989	7	1223520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082948	7	1223510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082950	7	1223510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082956	7	1223515	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082957	7	1223506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082959	7	1223506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1082965	7	1223494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082968	7	1223494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082969	7	1223494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082973	7	1223500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082949	7	1223510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2	0	ppm	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082951	7	1223510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:34.0	34:34.0	GMMA	4	uR/hr	Green	42.8058	-78.8275	4	LINC	.56	FALSE	42.8058	-78.8275
1082963	7	1223521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1082972	7	1223500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082975	7	1223500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082976	7	1223500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1082952	7	1223515	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082962	7	1223521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1082964	7	1223521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1082966	7	1223494	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:34.0	34:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1082990	7	1223520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1082981	7	1223529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082979	7	1223529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082982	7	1223528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO	0	ppm	Green	42.80587	-78.8275	4	LINC	.56	FALSE	42.80587	-78.8275
1082985	7	1223528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL	0	%	Green	42.80587	-78.8275	4	LINC	.56	FALSE	42.80587	-78.8275
1082977	7	1223529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082980	7	1223529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082984	7	1223528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2	0	ppm	Green	42.80587	-78.8275	4	LINC	.56	FALSE	42.80587	-78.8275
1082978	7	1223529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082983	7	1223528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC	0	ppm	Green	42.80587	-78.8275	4	LINC	.56	FALSE	42.80587	-78.8275
1082986	7	1223528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:35.0	34:35.0	GMMA	4	uR/hr	Green	42.80587	-78.8275	4	LINC	.56	FALSE	42.80587	-78.8275
1082995	7	1223559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:36.0	34:36.0	GMMA	4	uR/hr	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1082998	7	1223558	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1082999	7	1223558	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083005	7	1223542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083008	7	1223542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083020	7	1223568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1083359	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	0	?g/m3	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083361	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	0	%	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1082991	7	1223559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO	0	ppm	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1082992	7	1223559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC	0	ppm	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1082994	7	1223559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL	0	%	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1083006	7	1223542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083022	7	1223568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083358	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	0	?g/m3	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083362	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	0	?g/m3	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083364	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	0	C	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1082993	7	1223559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2	0	ppm	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1082997	7	1223558	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083000	7	1223558	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083001	7	1223538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083004	7	1223538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083021	7	1223568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083360	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	0	C	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083363	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	0	?g/m3	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083365	7	1223657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	0	%	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1082996	7	1223558	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083002	7	1223538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083003	7	1223538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083007	7	1223542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083019	7	1223568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083009	7	1223572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO	0	ppm	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1083029	7	1223552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083031	7	1223552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083032	7	1223552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083033	7	1223552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083040	7	1223582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083018	7	1223577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083024	7	1223546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083041	7	1223582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083013	7	1223572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:37.0	34:37.0	GMMA	4	uR/hr	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1083014	7	1223577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083017	7	1223577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083025	7	1223546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083010	7	1223572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1083011	7	1223572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2	0	ppm	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1083012	7	1223572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.80591	-78.8275	4	LINC	.56	FALSE	42.80591	-78.8275
1083015	7	1223577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083016	7	1223577	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083023	7	1223546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083026	7	1223546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083027	7	1223546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083028	7	1223546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083030	7	1223552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083034	7	1223552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:37.0	34:37.0	flow	262	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083042	7	1223582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083043	7	1223582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083052	7	1223595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083059	7	1223600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083037	7	1223590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2	0	ppm	Green	42.80599	-78.8276	4	LINC	.56	FALSE	42.80599	-78.8276
1083039	7	1223590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	GMMA	4	uR/hr	Green	42.80599	-78.8276	4	LINC	.56	FALSE	42.80599	-78.8276
1083047	7	1223586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083048	7	1223595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083051	7	1223595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083060	7	1223600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083035	7	1223590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO	0	ppm	Green	42.80599	-78.8276	4	LINC	.56	FALSE	42.80599	-78.8276
1083036	7	1223590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.80599	-78.8276	4	LINC	.56	FALSE	42.80599	-78.8276
1083038	7	1223590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.80599	-78.8276	4	LINC	.56	FALSE	42.80599	-78.8276
1083045	7	1223586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083046	7	1223586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083050	7	1223595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083061	7	1223600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083044	7	1223586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	8.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083049	7	1223595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083058	7	1223600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083053	7	1223616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO	0	ppm	Green	42.80603	-78.8276	4	LINC	.56	FALSE	42.80603	-78.8276
1083057	7	1223616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	GMMA	4	uR/hr	Green	42.80603	-78.8276	4	LINC	.56	FALSE	42.80603	-78.8276
1083067	7	1223621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083107	7	1223625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083108	7	1223625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083054	7	1223616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.80603	-78.8276	4	LINC	.56	FALSE	42.80603	-78.8276
1083055	7	1223616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2	0	ppm	Green	42.80603	-78.8276	4	LINC	.56	FALSE	42.80603	-78.8276
1083070	7	1223621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083056	7	1223616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.80603	-78.8276	4	LINC	.56	FALSE	42.80603	-78.8276
1083068	7	1223621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083069	7	1223621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083106	7	1223625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	8.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083109	7	1223625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083063	7	1223629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083064	7	1223629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083072	7	1223634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.8061	-78.8277	4	LINC	.56	FALSE	42.8061	-78.8277
1083073	7	1223634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2	0	ppm	Green	42.8061	-78.8277	4	LINC	.56	FALSE	42.8061	-78.8277
1083074	7	1223634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.8061	-78.8277	4	LINC	.56	FALSE	42.8061	-78.8277
1083075	7	1223634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	GMMA	4	uR/hr	Green	42.8061	-78.8277	4	LINC	.56	FALSE	42.8061	-78.8277
1083091	7	1223604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083110	7	1223639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083062	7	1223629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083065	7	1223629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083089	7	1223604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083092	7	1223604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083093	7	1223604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083095	7	1223610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083096	7	1223610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083099	7	1223610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083100	7	1223610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276

1083111	7	1223639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083066	7	1223629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083094	7	1223604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083097	7	1223610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083071	7	1223634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO	0	ppm	Green	42.8061	-78.8277	4	LINC .56	FALSE	42.8061	-78.8277
1083090	7	1223604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083098	7	1223610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:40.0	34:40.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083112	7	1223639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083113	7	1223639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083102	7	1223652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0	ppm	Green	42.8061	-78.8277	4	LINC .56	FALSE	42.8061	-78.8277
1083117	7	1223648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083139	7	1223679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083084	7	1223643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:41.0	34:41.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083101	7	1223652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:41.0	34:41.0	CO	0	ppm	Green	42.8061	-78.8277	4	LINC .56	FALSE	42.8061	-78.8277
1083104	7	1223652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.8061	-78.8277	4	LINC .56	FALSE	42.8061	-78.8277
1083105	7	1223652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:41.0	34:41.0	GMMA	4	uR/hr	Green	42.8061	-78.8277	4	LINC .56	FALSE	42.8061	-78.8277
1083115	7	1223648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083138	7	1223679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083085	7	1223643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083088	7	1223643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:41.0	34:41.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083103	7	1223652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO2	0	ppm	Green	42.8061	-78.8277	4	LINC .56	FALSE	42.8061	-78.8277
1083137	7	1223679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083086	7	1223643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083087	7	1223643	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083114	7	1223648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083116	7	1223648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083140	7	1223679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083118	7	1223678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO	0	ppm	Green	42.80613	-78.8277	4	LINC .56	FALSE	42.80613	-78.8277
1083119	7	1223678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.80613	-78.8277	4	LINC .56	FALSE	42.80613	-78.8277
1083122	7	1223678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	GMMA	4	uR/hr	Green	42.80613	-78.8277	4	LINC .56	FALSE	42.80613	-78.8277
1083124	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083125	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083126	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083128	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083120	7	1223678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2	0	ppm	Green	42.80613	-78.8277	4	LINC .56	FALSE	42.80613	-78.8277
1083130	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083121	7	1223678	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.80613	-78.8277	4	LINC .56	FALSE	42.80613	-78.8277
1083127	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083129	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083131	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083134	7	1223682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083135	7	1223682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083136	7	1223682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083123	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083132	7	1223661	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083133	7	1223682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083148	7	1223700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2	0	ppm	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083151	7	1223696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083155	7	1223666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083158	7	1223666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083159	7	1223666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083162	7	1223672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1083166	7	1223672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1083141	7	1223705	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083142	7	1223705	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083144	7	1223705	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083145	7	1223705	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:43.0	34:43.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083153	7	1223696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083157	7	1223666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083160	7	1223666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083143	7	1223705	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083147	7	1223700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC	0	ppm	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083149	7	1223700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL	0	%	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083152	7	1223696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083154	7	1223696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083156	7	1223666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083164	7	1223672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1083146	7	1223700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO	0	ppm	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083150	7	1223700	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:43.0	34:43.0	GMMA	4	uR/hr	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083161	7	1223672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1083163	7	1223672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1083165	7	1223672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1083167	7	1223718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083172	7	1223723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO	0	ppm	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083176	7	1223723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	GMMA	4	uR/hr	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083180	7	1223714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083182	7	1223710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083173	7	1223723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083177	7	1223714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083171	7	1223718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083174	7	1223723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2	0	ppm	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083178	7	1223714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083183	7	1223710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083168	7	1223718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083169	7	1223718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083170	7	1223718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083175	7	1223723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.8062	-78.8277	4	LINC .56	FALSE	42.8062	-78.8277
1083179	7	1223714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083181	7	1223710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083184	7	1223710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083191	7	1223728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083195	7	1223744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083185	7	1223746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO	0	ppm	Green	42.80622	-78.8277	4	LINC .56	FALSE	42.80622	-78.8277
1083188	7	1223746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.80622	-78.8277	4	LINC .56	FALSE	42.80622	-78.8277
1083189	7	1223746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:45.0	34:45.0	GMMA	4	uR/hr	Green	42.80622	-78.8277	4	LINC .56	FALSE	42.80622	-78.8277
1083192	7	1223728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083197	7	1223744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	---	%	Gray	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083187	7	1223746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2	0	ppm	Green	42.80622	-78.8277	4	LINC .56	FALSE	42.80622	-78.8277

1083190	7	1223728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083193	7	1223728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083194	7	1223744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083196	7	1223744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2	---	ppm	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083198	7	1223744	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2	---	%	Gray	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083186	7	1223746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.80622	-78.8277	4	LINC	.56	FALSE	42.80622	-78.8277
1083200	7	1223754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083201	7	1223754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083215	7	1223757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083216	7	1223757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083221	7	1223733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083224	7	1223732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083228	7	1223732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083217	7	1223733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083220	7	1223733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083234	7	1223767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083236	7	1223767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083199	7	1223754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083202	7	1223754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083213	7	1223757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083214	7	1223757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083219	7	1223733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083235	7	1223767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083237	7	1223767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083218	7	1223733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083222	7	1223733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	flow	262	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083223	7	1223732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083225	7	1223732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083226	7	1223732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083227	7	1223732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083212	7	1223771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083203	7	1223762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO	0	ppm	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083207	7	1223762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	GMMA	4	uR/hr	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083210	7	1223771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083208	7	1223771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083209	7	1223771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083211	7	1223771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083204	7	1223762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083205	7	1223762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2	0	ppm	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083206	7	1223762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083239	7	1223776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083249	7	1223790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083250	7	1223790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083258	7	1223780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2	0	ppm	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083259	7	1223780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083231	7	1223785	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083240	7	1223776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083248	7	1223790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083257	7	1223780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083229	7	1223785	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083230	7	1223785	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083232	7	1223785	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083238	7	1223776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083241	7	1223776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083233	7	1223785	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083247	7	1223790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083256	7	1223780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO	0	ppm	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083260	7	1223780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:48.0	34:48.0	GMMA	4	uR/hr	Green	42.80628	-78.8277	4	LINC	.56	FALSE	42.80628	-78.8277
1083246	7	1223810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:49.0	34:49.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083267	7	1223794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083269	7	1223794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083272	7	1223800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083244	7	1223810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083262	7	1223819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083263	7	1223819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083265	7	1223794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083268	7	1223794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083271	7	1223800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083274	7	1223800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083275	7	1223800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083290	7	1223815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083242	7	1223810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:49.0	34:49.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083243	7	1223810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083245	7	1223810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083288	7	1223815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083289	7	1223815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083261	7	1223819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083264	7	1223819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083266	7	1223794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083270	7	1223794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	flow	262	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083273	7	1223800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083276	7	1223800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083287	7	1223815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083255	7	1223823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083292	7	1223828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083582	7	1223935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	0	?g/m3	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083584	7	1223935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	0	C	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083251	7	1223823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083252	7	1223823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083254	7	1223823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083583	7	1223935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	0	?g/m3	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083585	7	1223935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	0	%	Gray	42.78868	-78.8295	1	LINC	.119	FALSE	42.78868	-78.8295
1083253	7	1223823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083291	7	1223828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083293	7	1223828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083294	7	1223828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083282	7	1223837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO	0	ppm	Green	42.80633	-78.8276	9	LINC	.56	FALSE	42.80633	-78.8276
1083283	7	1223837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.80633	-78.8276	9	LINC	.56	FALSE	42.80633	-78.8276

1083285	7	1223837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083286	7	1223837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	GMMA	4	uR/hr	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083306	7	1223842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083336	7	1223869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083278	7	1223832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083279	7	1223832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083280	7	1223832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083338	7	1223869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083281	7	1223832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083284	7	1223837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083305	7	1223842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083307	7	1223842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083337	7	1223869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083277	7	1223832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083308	7	1223842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083339	7	1223869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083299	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	GMMA	4	uR/hr	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083314	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083319	7	1223843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083322	7	1223843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083341	7	1223882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083295	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083296	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083298	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083300	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083304	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	GMMA	4	uR/hr	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083309	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083310	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083312	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083321	7	1223843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083327	7	1223844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083328	7	1223844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083329	7	1223844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083301	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083302	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083303	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083313	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083315	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083316	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083317	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083325	7	1223844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083342	7	1223882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083343	7	1223882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083297	7	1223859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2	0	ppm	Green	42.80633	-78.8276	9	LINC .56	FALSE	42.80633	-78.8276
1083311	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083318	7	1223858	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083320	7	1223843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083323	7	1223843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	battery	54	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083324	7	1223843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083326	7	1223844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083330	7	1223844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083340	7	1223882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083331	7	1223886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	CO	0	ppm	Green	42.80636	-78.8275	9	LINC .56	FALSE	42.80636	-78.8275
1083332	7	1223886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.80636	-78.8275	9	LINC .56	FALSE	42.80636	-78.8275
1083334	7	1223886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.80636	-78.8275	9	LINC .56	FALSE	42.80636	-78.8275
1083335	7	1223886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	GMMA	4	uR/hr	Green	42.80636	-78.8275	9	LINC .56	FALSE	42.80636	-78.8275
1083333	7	1223886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO2	0	ppm	Green	42.80636	-78.8275	9	LINC .56	FALSE	42.80636	-78.8275
1083351	7	1223891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083352	7	1223891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	33	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083349	7	1223891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083350	7	1223891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1083348	7	1223895	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083354	7	1223912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083356	7	1223912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083390	7	1223921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083399	7	1223900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083406	7	1223906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083347	7	1223895	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083391	7	1223921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083398	7	1223900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083401	7	1223900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083403	7	1223900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083404	7	1223906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083405	7	1223906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083344	7	1223895	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083345	7	1223895	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083353	7	1223912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO	0	ppm	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083357	7	1223912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	GMMA	4	uR/hr	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083381	7	1223917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083383	7	1223917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083384	7	1223917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083400	7	1223900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083402	7	1223900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	battery	54	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083407	7	1223906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083408	7	1223906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083346	7	1223895	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083355	7	1223912	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2	0	ppm	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083382	7	1223917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083389	7	1223921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083392	7	1223921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1083409	7	1223906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1083367	7	1223925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083368	7	1223925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083369	7	1223925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC .124	FALSE	42.78879	-78.8295
1083372	7	1223934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083373	7	1223934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2	0	ppm	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083374	7	1223934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.80638	-78.8276	4	LINC .56	FALSE	42.80638	-78.8276
1083385	7	1223930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1083388	7	1223930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083366	7	1223925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083375	7	1223934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	GMMA	4	uR/hr	Green	42.80638	-78.8276	4	LINC	.56	FALSE	42.80638	-78.8276
1083370	7	1223925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083371	7	1223934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO	0	ppm	Green	42.80638	-78.8276	4	LINC	.56	FALSE	42.80638	-78.8276
1083386	7	1223930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083387	7	1223930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083379	7	1223943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083380	7	1223943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083393	7	1223948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	CO	0	ppm	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083397	7	1223948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	GMMA	4	uR/hr	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083426	7	1223962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083432	7	1223963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083378	7	1223943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083428	7	1223962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083430	7	1223963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083431	7	1223963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083433	7	1223954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083376	7	1223943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:57.0	34:57.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083377	7	1223943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083394	7	1223948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083396	7	1223948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083429	7	1223963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083434	7	1223954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083435	7	1223954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083436	7	1223954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083395	7	1223948	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO2	0	ppm	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083425	7	1223962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083427	7	1223962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083411	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083415	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083418	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083453	7	1223986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083454	7	1223986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083456	7	1223986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083410	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083422	7	1223970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2	0	ppm	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083448	7	1223980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083452	7	1223980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	flow	262	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083457	7	1223986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083458	7	1223986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083412	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083417	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083419	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083420	7	1223970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO	0	ppm	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083421	7	1223970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083423	7	1223970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083424	7	1223970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:58.0	34:58.0	GMMA	4	uR/hr	Green	42.8064	-78.8277	4	LINC	.56	FALSE	42.8064	-78.8277
1083447	7	1223980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083450	7	1223980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083455	7	1223986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083413	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083414	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083416	7	1223953	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083449	7	1223980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083451	7	1223980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083476	7	1224003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083479	7	1224010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083439	7	1223992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083441	7	1223992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083471	7	1224002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083478	7	1224010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083480	7	1224010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083443	7	1223993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.80643	-78.8278	4	LINC	.56	FALSE	42.80643	-78.8278
1083445	7	1223993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.80643	-78.8278	4	LINC	.56	FALSE	42.80643	-78.8278
1083472	7	1224002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083474	7	1224003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083475	7	1224003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083437	7	1223992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083438	7	1223992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083440	7	1223992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083442	7	1223993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO	0	ppm	Green	42.80643	-78.8278	4	LINC	.56	FALSE	42.80643	-78.8278
1083444	7	1223993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2	0	ppm	Green	42.80643	-78.8278	4	LINC	.56	FALSE	42.80643	-78.8278
1083446	7	1223993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	34:59.0	34:59.0	GMMA	4	uR/hr	Green	42.80643	-78.8278	4	LINC	.56	FALSE	42.80643	-78.8278
1083469	7	1224002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083470	7	1224002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083473	7	1224003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083477	7	1224010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083459	7	1224014	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:00.0	35:00.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083460	7	1224014	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083463	7	1224014	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083461	7	1224014	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083462	7	1224014	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083466	7	1224019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2	0	ppm	Green	42.80645	-78.8279	4	LINC	.56	FALSE	42.80645	-78.8279
1083501	7	1224046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083503	7	1224046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083508	7	1224047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083522	7	1224054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083464	7	1224019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO	0	ppm	Green	42.80645	-78.8279	4	LINC	.56	FALSE	42.80645	-78.8279
1083465	7	1224019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.80645	-78.8279	4	LINC	.56	FALSE	42.80645	-78.8279
1083467	7	1224019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.80645	-78.8279	4	LINC	.56	FALSE	42.80645	-78.8279
1083468	7	1224019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:01.0	35:01.0	GMMA	4	uR/hr	Green	42.80645	-78.8279	4	LINC	.56	FALSE	42.80645	-78.8279
1083481	7	1224036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083482	7	1224036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083484	7	1224036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083485	7	1224036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083504	7	1224046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083511	7	1224024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276

1083516	7	1224030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083520	7	1224030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083524	7	1224054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083502	7	1224046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083505	7	1224047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083506	7	1224047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083507	7	1224047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083515	7	1224030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083518	7	1224030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083519	7	1224030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083521	7	1224054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083483	7	1224036	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083509	7	1224024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083510	7	1224024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083512	7	1224024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083513	7	1224024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083514	7	1224024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083517	7	1224030	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083523	7	1224054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083487	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80646	-78.8279
1083491	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO	0	ppm	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083494	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083498	7	1224058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083488	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2	0	ppm	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80646	-78.8279
1083489	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80646	-78.8279
1083492	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083495	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	GMMA	4	uR/hr	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083496	7	1224058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083497	7	1224058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083493	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2	0	ppm	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083499	7	1224058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083486	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO	0	ppm	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80646	-78.8279
1083490	7	1224041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:02.0	35:02.0	GMMA	4	uR/hr	Green	42.80646	-78.8279	4	LINC	.56	FALSE	42.80646	-78.8279
1083500	7	1224058	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083525	7	1224069	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083541	7	1224078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083545	7	1224079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083550	7	1224098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083530	7	1224068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO	0	ppm	Green	42.80647	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083531	7	1224068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.80647	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083533	7	1224068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.80647	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083534	7	1224068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	GMMA	4	uR/hr	Green	42.80647	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083540	7	1224078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083547	7	1224079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083549	7	1224098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083527	7	1224069	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083528	7	1224069	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083543	7	1224078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083544	7	1224079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083526	7	1224069	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083529	7	1224069	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083532	7	1224068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2	0	ppm	Green	42.80647	-78.8279	4	LINC	.56	FALSE	42.80647	-78.8279
1083542	7	1224078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083546	7	1224079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083548	7	1224098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083551	7	1224098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083535	7	1224102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083538	7	1224102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083553	7	1224080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083557	7	1224080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083560	7	1224092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083563	7	1224092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083537	7	1224102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083539	7	1224102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083558	7	1224092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083559	7	1224092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083536	7	1224102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083552	7	1224080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083554	7	1224080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083555	7	1224080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083556	7	1224080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083561	7	1224092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083562	7	1224092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083574	7	1224117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083578	7	1224121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083580	7	1224121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083739	7	1224162	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083741	7	1224162	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083577	7	1224117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083738	7	1224162	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083740	7	1224162	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1083575	7	1224117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083576	7	1224117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083579	7	1224121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083581	7	1224121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083564	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083568	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	GMMA	4	uR/hr	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083571	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083616	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083619	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083565	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083566	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083567	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083569	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083573	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	GMMA	4	uR/hr	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083620	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083623	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083624	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295

1083618	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083622	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083625	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083570	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083572	7	1224107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.80651	-78.8279	4	LINC	.56	FALSE	42.80651	-78.8279
1083586	7	1224125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083587	7	1224125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083588	7	1224125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083589	7	1224125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083617	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083621	7	1224112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083590	7	1224151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO	0	ppm	Green	42.80654	-78.8279	4	LINC	.56	FALSE	42.80654	-78.8279
1083605	7	1224139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083594	7	1224151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	GMMA	4	uR/hr	Green	42.80654	-78.8279	4	LINC	.56	FALSE	42.80654	-78.8279
1083592	7	1224151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2	0	ppm	Green	42.80654	-78.8279	4	LINC	.56	FALSE	42.80654	-78.8279
1083593	7	1224151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.80654	-78.8279	4	LINC	.56	FALSE	42.80654	-78.8279
1083596	7	1224156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083597	7	1224156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083606	7	1224139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083608	7	1224139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083591	7	1224151	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.80654	-78.8279	4	LINC	.56	FALSE	42.80654	-78.8279
1083595	7	1224156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083598	7	1224156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083604	7	1224139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083607	7	1224139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083609	7	1224139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083600	7	1224172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083628	7	1224160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083599	7	1224172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO	0	ppm	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083603	7	1224172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083613	7	1224145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083614	7	1224145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083627	7	1224160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083632	7	1224168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083633	7	1224168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083610	7	1224145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083611	7	1224145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083615	7	1224145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083630	7	1224168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083631	7	1224168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083601	7	1224172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2	0	ppm	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083602	7	1224172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083612	7	1224145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:08.0	35:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083626	7	1224160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083629	7	1224160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083636	7	1224181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2	0	ppm	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083634	7	1224181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO	0	ppm	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083635	7	1224181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083637	7	1224181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083638	7	1224181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:09.0	35:09.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	4	LINC	.56	FALSE	42.80655	-78.8279
1083639	7	1224177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083642	7	1224177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083640	7	1224177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083641	7	1224177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083649	7	1224203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083650	7	1224203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083657	7	1224186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083660	7	1224186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083662	7	1224186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083765	7	1224198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083767	7	1224198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083644	7	1224211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083645	7	1224211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083646	7	1224211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083647	7	1224211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	GMMA	4	uR/hr	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083651	7	1224203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083659	7	1224186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083661	7	1224186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083664	7	1224207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083666	7	1224207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083764	7	1224198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083643	7	1224211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083665	7	1224207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083763	7	1224198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083766	7	1224198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083648	7	1224203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083658	7	1224186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083663	7	1224207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083653	7	1224220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083655	7	1224220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083671	7	1224192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083673	7	1224216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083675	7	1224216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083669	7	1224192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083674	7	1224216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083676	7	1224216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083652	7	1224220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083656	7	1224220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	GMMA	4	uR/hr	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083672	7	1224192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083654	7	1224220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083667	7	1224192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083668	7	1224192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083670	7	1224192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:11.0	35:11.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083679	7	1224229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083694	7	1224240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083691	7	1224240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083677	7	1224229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083680	7	1224229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278

1083688	7	1224225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083690	7	1224225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083692	7	1224240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083678	7	1224229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083681	7	1224229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:12.0	35:12.0	GMMA	4	uR/hr	Green	42.80655	-78.8278	4	LINC	.56	FALSE	42.80655	-78.8278
1083687	7	1224225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083689	7	1224225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083693	7	1224240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083697	7	1224250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083701	7	1224234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083696	7	1224250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083699	7	1224234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083702	7	1224234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083703	7	1224234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083704	7	1224234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083695	7	1224250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083700	7	1224234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083698	7	1224250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083712	7	1224244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083682	7	1224254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO	0	ppm	Green	42.80656	-78.8278	4	LINC	.56	FALSE	42.80656	-78.8278
1083710	7	1224244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083713	7	1224244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083714	7	1224244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083684	7	1224254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2	0	ppm	Green	42.80656	-78.8278	4	LINC	.56	FALSE	42.80656	-78.8278
1083686	7	1224254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	GMMA	4	uR/hr	Green	42.80656	-78.8278	4	LINC	.56	FALSE	42.80656	-78.8278
1083711	7	1224244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083724	7	1224264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083683	7	1224254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.80656	-78.8278	4	LINC	.56	FALSE	42.80656	-78.8278
1083685	7	1224254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.80656	-78.8278	4	LINC	.56	FALSE	42.80656	-78.8278
1083715	7	1224244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:14.0	35:14.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083721	7	1224264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083722	7	1224264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083723	7	1224264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083725	7	1224268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083726	7	1224268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083732	7	1224272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083729	7	1224272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083727	7	1224268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083728	7	1224268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083730	7	1224272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083731	7	1224272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083707	7	1224259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2	0	ppm	Green	42.80657	-78.8278	4	LINC	.56	FALSE	42.80657	-78.8278
1083743	7	1224276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083746	7	1224276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083708	7	1224259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.80657	-78.8278	4	LINC	.56	FALSE	42.80657	-78.8278
1083747	7	1224276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083706	7	1224259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.80657	-78.8278	4	LINC	.56	FALSE	42.80657	-78.8278
1083744	7	1224276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083705	7	1224259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO	0	ppm	Green	42.80657	-78.8278	4	LINC	.56	FALSE	42.80657	-78.8278
1083709	7	1224259	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:16.0	35:16.0	GMMA	4	uR/hr	Green	42.80657	-78.8278	4	LINC	.56	FALSE	42.80657	-78.8278
1083742	7	1224276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083745	7	1224276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083753	7	1224287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083756	7	1224287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083757	7	1224287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083758	7	1224287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083761	7	1224298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083769	7	1224302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083771	7	1224302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083775	7	1224306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083718	7	1224282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO2	0	ppm	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083755	7	1224287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083774	7	1224306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083762	7	1224298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083773	7	1224306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083716	7	1224282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	CO	0	ppm	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083717	7	1224282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083719	7	1224282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083720	7	1224282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:17.0	35:17.0	GMMA	4	uR/hr	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083754	7	1224287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:17.0	35:17.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083759	7	1224298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083760	7	1224298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083768	7	1224302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083770	7	1224302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083772	7	1224306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083737	7	1224293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	GMMA	4	uR/hr	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083735	7	1224293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO2	0	ppm	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083734	7	1224293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083736	7	1224293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083733	7	1224293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:18.0	35:18.0	CO	0	ppm	Green	42.80659	-78.8277	3	LINC	.56	FALSE	42.80659	-78.8277
1083799	7	1224336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083804	7	1224319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083806	7	1224345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083809	7	1224345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083818	7	1224349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083798	7	1224336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083801	7	1224319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083805	7	1224319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083807	7	1224345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083815	7	1224349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083817	7	1224349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083750	7	1224310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2	0	ppm	Green	42.8066	-78.8277	3	LINC	.56	FALSE	42.8066	-78.8277
1083796	7	1224336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083797	7	1224336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083800	7	1224319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083803	7	1224319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083808	7	1224345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083816	7	1224349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1083748	7	1224310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO	0	ppm	Green	42.8066	-78.8277	3	LINC	.56	FALSE	42.8066	-78.8277
1083749	7	1224310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0	ppm	Green	42.8066	-78.8277	3	LINC	.56	FALSE	42.8066	-78.8277
1083751	7	1224310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.8066	-78.8277	3	LINC	.56	FALSE	42.8066	-78.8277
1083752	7	1224310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:19.0	35:19.0	GMMA	4	uR/hr	Green	42.8066	-78.8277	3	LINC	.56	FALSE	42.8066	-78.8277
1083802	7	1224319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083777	7	1224325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083782	7	1224340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083784	7	1224340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083785	7	1224340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083843	7	1224327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083778	7	1224325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083779	7	1224325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083781	7	1224340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083842	7	1224327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083845	7	1224327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083846	7	1224327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083780	7	1224325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083783	7	1224340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083844	7	1224327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083847	7	1224327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:20.0	35:20.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083776	7	1224325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083793	7	1224358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083795	7	1224358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083829	7	1224370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083849	7	1224388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083788	7	1224353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083792	7	1224358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083794	7	1224358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083830	7	1224370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083832	7	1224370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083839	7	1224378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083848	7	1224388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083850	7	1224388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083787	7	1224353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083790	7	1224353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083791	7	1224358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083840	7	1224378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083841	7	1224378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083786	7	1224353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083789	7	1224353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083831	7	1224370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083838	7	1224378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083851	7	1224388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083812	7	1224363	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083822	7	1224368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083811	7	1224363	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083813	7	1224363	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083819	7	1224368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083820	7	1224368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083810	7	1224363	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083814	7	1224363	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:22.0	35:22.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083821	7	1224368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083823	7	1224368	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083825	7	1224387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083827	7	1224387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083858	7	1224377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083857	7	1224377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083861	7	1224377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083873	7	1224406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083824	7	1224387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	CO	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083828	7	1224387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083860	7	1224377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083826	7	1224387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO2	0	ppm	Green	42.80661	-78.8277	4	LINC	.56	FALSE	42.80661	-78.8277
1083859	7	1224377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083862	7	1224377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:23.0	35:23.0	flow	4	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083874	7	1224406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083875	7	1224406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083876	7	1224406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083833	7	1224396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083836	7	1224396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083854	7	1224401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083892	7	1224411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083834	7	1224396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083852	7	1224401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083856	7	1224401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083877	7	1224425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083880	7	1224425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083893	7	1224411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083835	7	1224396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083878	7	1224425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083879	7	1224425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083891	7	1224411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083837	7	1224396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083853	7	1224401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083855	7	1224401	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083894	7	1224411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083906	7	1224454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083907	7	1224454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083920	7	1224419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083863	7	1224410	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:25.0	35:25.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083866	7	1224410	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083868	7	1224429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	CO	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083869	7	1224429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083871	7	1224429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083872	7	1224429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083864	7	1224410	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083865	7	1224410	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083908	7	1224454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1083909	7	1224454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083919	7	1224419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083921	7	1224419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083922	7	1224419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083923	7	1224419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083867	7	1224410	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083870	7	1224429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO2	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083924	7	1224419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1083883	7	1224445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2	0	ppm	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083888	7	1224440	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083895	7	1224434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083898	7	1224434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083899	7	1224434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083937	7	1224472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083890	7	1224440	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2	20.9	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083896	7	1224434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083900	7	1224434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	flow	5	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083918	7	1224458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083936	7	1224472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083882	7	1224445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083884	7	1224445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083889	7	1224440	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083915	7	1224458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083917	7	1224458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083938	7	1224472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083881	7	1224445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO	0	ppm	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083885	7	1224445	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:26.0	35:26.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083886	7	1224440	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083887	7	1224440	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.78879	-78.8295	1	LINC	.124	FALSE	42.78879	-78.8295
1083897	7	1224434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083916	7	1224458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083935	7	1224472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083903	7	1224462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2	0	ppm	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083904	7	1224462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083912	7	1224467	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083956	7	1224487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083962	7	1224496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083910	7	1224467	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083911	7	1224467	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083913	7	1224467	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083958	7	1224487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083901	7	1224462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO	0	ppm	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083905	7	1224462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083955	7	1224487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083960	7	1224496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083902	7	1224462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.80663	-78.8277	3	LINC	.56	FALSE	42.80663	-78.8277
1083914	7	1224467	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083957	7	1224487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083959	7	1224496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083961	7	1224496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083927	7	1224482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083929	7	1224482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	GMMA	3	uR/hr	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083934	7	1224491	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083951	7	1224476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083973	7	1224516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083925	7	1224482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083953	7	1224476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083975	7	1224516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083926	7	1224482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083930	7	1224491	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083933	7	1224491	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083950	7	1224476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083954	7	1224476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	flow	268	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083928	7	1224482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.80662	-78.8277	3	LINC	.56	FALSE	42.80662	-78.8277
1083931	7	1224491	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083932	7	1224491	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083949	7	1224476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083952	7	1224476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1083974	7	1224516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083976	7	1224516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1083940	7	1224506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1083945	7	1224511	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083946	7	1224511	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083996	7	1224537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083998	7	1224536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083941	7	1224506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1083943	7	1224506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	GMMA	3	uR/hr	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1083944	7	1224511	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083947	7	1224511	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083979	7	1224500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083993	7	1224537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083977	7	1224500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083980	7	1224500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083981	7	1224500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083982	7	1224500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083995	7	1224537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1084000	7	1224536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083939	7	1224506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1083942	7	1224506	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1083948	7	1224511	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083978	7	1224500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1083994	7	1224537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1083997	7	1224536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083999	7	1224536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1083965	7	1224520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277
1083968	7	1224525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083971	7	1224525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1083963	7	1224520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO	0	ppm	Green	42.80662	-78.8277	4	LINC	.56	FALSE	42.80662	-78.8277

1083964	7	1224520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.80662	-78.8277	4	LINC .56	FALSE	42.80662	-78.8277
1083970	7	1224525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1083972	7	1224525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1083966	7	1224520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.80662	-78.8277	4	LINC .56	FALSE	42.80662	-78.8277
1083967	7	1224520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:31.0	35:31.0	GMMA	3	uR/hr	Green	42.80662	-78.8277	4	LINC .56	FALSE	42.80662	-78.8277
1083969	7	1224525	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1083985	7	1224544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2	0	ppm	Green	42.80663	-78.8277	4	LINC .56	FALSE	42.80663	-78.8277
1083986	7	1224544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.80663	-78.8277	4	LINC .56	FALSE	42.80663	-78.8277
1084007	7	1224530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083984	7	1224544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.80663	-78.8277	4	LINC .56	FALSE	42.80663	-78.8277
1084006	7	1224530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1084010	7	1224530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	battery	54	%	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1084011	7	1224530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1083983	7	1224544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO	0	ppm	Green	42.80663	-78.8277	4	LINC .56	FALSE	42.80663	-78.8277
1083987	7	1224544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:32.0	35:32.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	4	LINC .56	FALSE	42.80663	-78.8277
1083990	7	1224549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2	---	ppm	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1083991	7	1224549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	---	%	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084018	7	1224554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1083988	7	1224549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1083989	7	1224549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1083992	7	1224549	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2	---	%	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084008	7	1224530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1084009	7	1224530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC .147	FALSE	42.80688	-78.8276
1084017	7	1224554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084019	7	1224554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084020	7	1224554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084001	7	1224564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084005	7	1224564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:33.0	35:33.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084016	7	1224569	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084031	7	1224558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084033	7	1224578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084037	7	1224574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084012	7	1224569	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084027	7	1224558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084035	7	1224578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084038	7	1224574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084002	7	1224564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084026	7	1224558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084029	7	1224558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084030	7	1224558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084034	7	1224578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084036	7	1224574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084039	7	1224574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084003	7	1224564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084004	7	1224564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084013	7	1224569	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084014	7	1224569	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084015	7	1224569	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084028	7	1224558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084032	7	1224578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084022	7	1224582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084023	7	1224582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084024	7	1224582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084021	7	1224582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084025	7	1224582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:34.0	35:34.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084042	7	1224602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO2	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084054	7	1224613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084051	7	1224617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084056	7	1224613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084053	7	1224617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084057	7	1224613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084040	7	1224602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:35.0	35:35.0	CO	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084041	7	1224602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084043	7	1224602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL	0	%	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084044	7	1224602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:35.0	35:35.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084050	7	1224617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084052	7	1224617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084055	7	1224613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084061	7	1224607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084062	7	1224607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084340	7	1224687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	0	?g/m3	Gray	42.78868	-78.8295	1	LINC .119	FALSE	42.78868	-78.8295
1084342	7	1224687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	0	%	Gray	42.78868	-78.8295	1	LINC .119	FALSE	42.78868	-78.8295
1084046	7	1224621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084047	7	1224621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084048	7	1224621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084059	7	1224607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084063	7	1224607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084064	7	1224626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084065	7	1224626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084067	7	1224626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084045	7	1224621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084058	7	1224607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084060	7	1224607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084049	7	1224621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:36.0	35:36.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084066	7	1224626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084339	7	1224687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	0	?g/m3	Gray	42.78868	-78.8295	1	LINC .119	FALSE	42.78868	-78.8295
1084341	7	1224687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	0	C	Gray	42.78868	-78.8295	1	LINC .119	FALSE	42.78868	-78.8295
1084073	7	1224639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084074	7	1224639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084070	7	1224630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084072	7	1224630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:37.0	35:37.0	GMMA	3	uR/hr	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084076	7	1224639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084078	7	1224635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084079	7	1224635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084068	7	1224630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:37.0	35:37.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC .56	FALSE	42.80667	-78.8278
1084075	7	1224639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084077	7	1224635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1084080	7	1224635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1084069	7	1224630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084071	7	1224630	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084087	7	1224649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084086	7	1224649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084089	7	1224649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084088	7	1224649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084083	7	1224659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO2	0	ppm	Green	42.80668	-78.8278	3	LINC	.56	FALSE	42.80668	-78.8278
1084085	7	1224659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:39.0	35:39.0	GMMA	3	uR/hr	Green	42.80668	-78.8278	3	LINC	.56	FALSE	42.80668	-78.8278
1084090	7	1224643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084091	7	1224643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084107	7	1224665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1084110	7	1224665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1084112	7	1224664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084082	7	1224659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.80668	-78.8278	3	LINC	.56	FALSE	42.80668	-78.8278
1084092	7	1224643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084113	7	1224664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084093	7	1224643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084094	7	1224643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084108	7	1224665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1084111	7	1224664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084114	7	1224664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084081	7	1224659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:39.0	35:39.0	CO	0	ppm	Green	42.80668	-78.8278	3	LINC	.56	FALSE	42.80668	-78.8278
1084084	7	1224659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.80668	-78.8278	3	LINC	.56	FALSE	42.80668	-78.8278
1084095	7	1224643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084109	7	1224665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1084103	7	1224653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084120	7	1224677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084123	7	1224677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084096	7	1224672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:40.0	35:40.0	CO	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084101	7	1224653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084104	7	1224653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084121	7	1224677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084098	7	1224672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO2	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084099	7	1224672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084100	7	1224672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:40.0	35:40.0	GMMA	3	uR/hr	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084097	7	1224672	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084102	7	1224653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084105	7	1224653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084106	7	1224653	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084122	7	1224677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084117	7	1224691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO2	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084119	7	1224691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:42.0	35:42.0	GMMA	3	uR/hr	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084133	7	1224697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084137	7	1224681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084140	7	1224681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084141	7	1224681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084130	7	1224698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084135	7	1224697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084138	7	1224681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084142	7	1224681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084115	7	1224691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:42.0	35:42.0	CO	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084131	7	1224698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084132	7	1224698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084136	7	1224697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084139	7	1224681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084116	7	1224691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084118	7	1224691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084129	7	1224698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084134	7	1224697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084150	7	1224696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084154	7	1224715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084157	7	1224715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084124	7	1224710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084148	7	1224696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084151	7	1224696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084125	7	1224710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084126	7	1224710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2	0	ppm	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084127	7	1224710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084128	7	1224710	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:43.0	35:43.0	GMMA	3	uR/hr	Green	42.80668	-78.8279	3	LINC	.56	FALSE	42.80668	-78.8279
1084149	7	1224696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084152	7	1224696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084153	7	1224696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	flow	267	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084155	7	1224715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084156	7	1224715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084163	7	1224728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084170	7	1224724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084145	7	1224719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2	0	ppm	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084146	7	1224719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084147	7	1224719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	GMMA	3	uR/hr	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084166	7	1224728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084168	7	1224724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084143	7	1224719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO	0	ppm	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084165	7	1224728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084167	7	1224724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084144	7	1224719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0	ppm	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084164	7	1224728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084169	7	1224724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084159	7	1224738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0	ppm	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084185	7	1224749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084158	7	1224738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:45.0	35:45.0	CO	0	ppm	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084177	7	1224732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084181	7	1224732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084184	7	1224749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084160	7	1224738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO2	0	ppm	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084161	7	1224738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084162	7	1224738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:45.0	35:45.0	GMMA	3	uR/hr	Green	42.80667	-78.8279	3	LINC	.56	FALSE	42.80667	-78.8279
1084176	7	1224732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084178	7	1224732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1084179	7	1224732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084180	7	1224732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084182	7	1224749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084183	7	1224749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084188	7	1224743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084197	7	1224762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084203	7	1224758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084171	7	1224753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084172	7	1224753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084187	7	1224743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084201	7	1224758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084174	7	1224753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084186	7	1224743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084189	7	1224743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084198	7	1224762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084199	7	1224762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084202	7	1224758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084173	7	1224753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084175	7	1224753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:46.0	35:46.0	GMMA	3	uR/hr	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084190	7	1224743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084191	7	1224743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084200	7	1224762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084204	7	1224758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084193	7	1224766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084192	7	1224766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084215	7	1224782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084217	7	1224782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084194	7	1224766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084195	7	1224766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084196	7	1224766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:47.0	35:47.0	GMMA	3	uR/hr	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1084216	7	1224782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084218	7	1224782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084205	7	1224771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084206	7	1224771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084208	7	1224771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084232	7	1224776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084233	7	1224776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084235	7	1224797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084236	7	1224797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084238	7	1224797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084242	7	1224801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084210	7	1224792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084229	7	1224776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084231	7	1224776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084234	7	1224776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084239	7	1224801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084209	7	1224771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084211	7	1224792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084212	7	1224792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084213	7	1224792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084214	7	1224792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:48.0	35:48.0	GMMA	3	uR/hr	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084230	7	1224776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084237	7	1224797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084240	7	1224801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084241	7	1224801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1084207	7	1224771	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084226	7	1224810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084228	7	1224810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	GMMA	3	uR/hr	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084245	7	1224786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084259	7	1224815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084260	7	1224815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084219	7	1224805	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084244	7	1224786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084261	7	1224815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084221	7	1224805	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084222	7	1224805	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084220	7	1224805	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084223	7	1224805	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084224	7	1224810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084225	7	1224810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084227	7	1224810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1084243	7	1224786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084246	7	1224786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084247	7	1224786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	battery	54	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084248	7	1224786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	flow	266	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1084262	7	1224815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084254	7	1224824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1084276	7	1224839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084278	7	1224835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084280	7	1224835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084250	7	1224819	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084251	7	1224819	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084252	7	1224819	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084255	7	1224824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1084256	7	1224824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1084257	7	1224824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1084273	7	1224839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084249	7	1224819	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084253	7	1224819	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084274	7	1224839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084277	7	1224835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084258	7	1224824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:50.0	35:50.0	GMMA	3	uR/hr	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1084275	7	1224839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084279	7	1224835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084263	7	1224849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084264	7	1224849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084266	7	1224849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084602	7	1224939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295

1084268	7	1224854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084292	7	1224829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084604	7	1224939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1084267	7	1224849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084269	7	1224854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084270	7	1224854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084271	7	1224854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084293	7	1224829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084296	7	1224829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084603	7	1224939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1084265	7	1224849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084272	7	1224854	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:51.0	35:51.0	GMMA	3	uR/hr	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084291	7	1224829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084294	7	1224829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084295	7	1224829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084601	7	1224939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC	.119	FALSE	42.78869	-78.8295
1084283	7	1224868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084297	7	1224843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084298	7	1224843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084300	7	1224843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084302	7	1224843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084285	7	1224868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	GMMA	3	uR/hr	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084286	7	1224863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084303	7	1224859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084305	7	1224859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084281	7	1224868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084288	7	1224863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084289	7	1224863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084290	7	1224863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084301	7	1224843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084306	7	1224859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084282	7	1224868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084284	7	1224868	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.80664	-78.8279	1	LINC	.56	FALSE	42.80664	-78.8279
1084287	7	1224863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084299	7	1224843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084304	7	1224859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084307	7	1224881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO	0	ppm	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1084308	7	1224881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1084310	7	1224881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1084313	7	1224882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084316	7	1224882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084318	7	1224874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084312	7	1224882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084320	7	1224874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084322	7	1224873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084323	7	1224873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084311	7	1224881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:53.0	35:53.0	GMMA	3	uR/hr	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1084314	7	1224882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084315	7	1224882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084321	7	1224873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084324	7	1224873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084309	7	1224881	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2	0	ppm	Green	42.80664	-78.828	1	LINC	.56	FALSE	42.80664	-78.828
1084317	7	1224874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084319	7	1224874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084332	7	1224904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2	0	ppm	Green	42.80665	-78.828	1	LINC	.56	FALSE	42.80665	-78.828
1084334	7	1224904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	GMMA	3	uR/hr	Green	42.80665	-78.828	1	LINC	.56	FALSE	42.80665	-78.828
1084372	7	1224891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084325	7	1224910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084329	7	1224910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084336	7	1224903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084337	7	1224903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084338	7	1224903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084371	7	1224891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084373	7	1224891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084374	7	1224891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084375	7	1224891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084376	7	1224891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084326	7	1224910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084327	7	1224910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084328	7	1224910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084335	7	1224903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084330	7	1224904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO	0	ppm	Green	42.80665	-78.828	1	LINC	.56	FALSE	42.80665	-78.828
1084331	7	1224904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.80665	-78.828	1	LINC	.56	FALSE	42.80665	-78.828
1084333	7	1224904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.80665	-78.828	1	LINC	.56	FALSE	42.80665	-78.828
1084356	7	1224921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084357	7	1224917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084359	7	1224917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084383	7	1224897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084353	7	1224921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084358	7	1224917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084381	7	1224897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084384	7	1224897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084355	7	1224921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084354	7	1224921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084360	7	1224917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084382	7	1224897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084385	7	1224897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084386	7	1224897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084347	7	1224925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084379	7	1224935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084344	7	1224925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084345	7	1224925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084346	7	1224925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084350	7	1224926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2	0	ppm	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084351	7	1224926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084352	7	1224926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	GMMA	3	uR/hr	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084380	7	1224935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084343	7	1224925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1084348	7	1224926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO	0	ppm	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084377	7	1224935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084378	7	1224935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084349	7	1224926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084363	7	1224943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084397	7	1224953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084361	7	1224943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084362	7	1224943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084368	7	1224944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2	0	ppm	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084370	7	1224944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	GMMA	3	uR/hr	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084400	7	1224953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084401	7	1224957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084403	7	1224957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084365	7	1224943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084398	7	1224953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084399	7	1224953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084404	7	1224957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084364	7	1224943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084366	7	1224944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO	0	ppm	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084367	7	1224944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084369	7	1224944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.80664	-78.828	3	LINC	.56	FALSE	42.80664	-78.828
1084402	7	1224957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084394	7	1224966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2	0	ppm	Green	42.80663	-78.8279	3	LINC	.56	FALSE	42.80663	-78.8279
1084389	7	1224961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084390	7	1224961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084415	7	1224977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084416	7	1224977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084418	7	1224977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084387	7	1224961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084417	7	1224977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084388	7	1224961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084391	7	1224961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084392	7	1224966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO	0	ppm	Green	42.80663	-78.8279	3	LINC	.56	FALSE	42.80663	-78.8279
1084393	7	1224966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.80663	-78.8279	3	LINC	.56	FALSE	42.80663	-78.8279
1084395	7	1224966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.80663	-78.8279	3	LINC	.56	FALSE	42.80663	-78.8279
1084396	7	1224966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:58.0	35:58.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	3	LINC	.56	FALSE	42.80663	-78.8279
1084412	7	1224992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084431	7	1224971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084434	7	1224971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084435	7	1224997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084440	7	1225001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084442	7	1225001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084405	7	1224987	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084413	7	1224992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084436	7	1224997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084437	7	1224997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084439	7	1225001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084441	7	1225001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084406	7	1224987	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084407	7	1224987	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084408	7	1224987	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084410	7	1224992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084414	7	1224992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084429	7	1224971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084432	7	1224971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084433	7	1224971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084438	7	1224997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084409	7	1224987	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	35:59.0	35:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084411	7	1224992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084430	7	1224971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084448	7	1224981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084445	7	1224981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084447	7	1224981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084444	7	1224981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084443	7	1224981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084446	7	1224981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084421	7	1225005	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084428	7	1225009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084462	7	1225015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084420	7	1225005	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084422	7	1225005	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084424	7	1225009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084461	7	1225015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084423	7	1225005	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084426	7	1225009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084427	7	1225009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084419	7	1225005	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084425	7	1225009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084459	7	1225015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084460	7	1225015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084449	7	1225019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:02.0	36:02.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084450	7	1225019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084452	7	1225019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084453	7	1225019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:02.0	36:02.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084454	7	1225024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	CO	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084457	7	1225024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL	0	%	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084458	7	1225024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	GMMA	4	uR/hr	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084474	7	1225037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084478	7	1225035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084505	7	1225029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084508	7	1225029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084509	7	1225029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084455	7	1225024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084456	7	1225024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO2	0	ppm	Green	42.80662	-78.8279	3	LINC	.56	FALSE	42.80662	-78.8279
1084479	7	1225035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084506	7	1225029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084473	7	1225037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084475	7	1225037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1084476	7	1225037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084480	7	1225035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084507	7	1225029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084510	7	1225029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084451	7	1225019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084477	7	1225035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084463	7	1225049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084464	7	1225049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084466	7	1225049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084467	7	1225049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:03.0	36:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084470	7	1225054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2	0	ppm	Green	42.80661	-78.8278	3	LINC .56	FALSE	42.80661	-78.8278
1084494	7	1225059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084468	7	1225054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO	0	ppm	Green	42.80661	-78.8278	3	LINC .56	FALSE	42.80661	-78.8278
1084472	7	1225054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	3	LINC .56	FALSE	42.80661	-78.8278
1084491	7	1225059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084492	7	1225059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084493	7	1225059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084520	7	1225043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084471	7	1225054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL	0	%	Green	42.80661	-78.8278	3	LINC .56	FALSE	42.80661	-78.8278
1084521	7	1225043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084465	7	1225049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084469	7	1225054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC	0	ppm	Green	42.80661	-78.8278	3	LINC .56	FALSE	42.80661	-78.8278
1084519	7	1225043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084522	7	1225043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084523	7	1225043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084524	7	1225043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084511	7	1225077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084515	7	1225073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084517	7	1225073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084518	7	1225073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084481	7	1225063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084487	7	1225064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1084488	7	1225064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1084489	7	1225064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1084490	7	1225064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	GMMA	4	uR/hr	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1084516	7	1225073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084483	7	1225063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084514	7	1225077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084482	7	1225063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084484	7	1225063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084485	7	1225063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084486	7	1225064	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1084512	7	1225077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084513	7	1225077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084499	7	1225081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084500	7	1225086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO	0	ppm	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1084504	7	1225086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	GMMA	4	uR/hr	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1084535	7	1225091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084537	7	1225091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084502	7	1225086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2	0	ppm	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1084503	7	1225086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1084536	7	1225091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084497	7	1225081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084495	7	1225081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084496	7	1225081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084498	7	1225081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084501	7	1225086	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0	ppm	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1084538	7	1225091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084853	7	1225201	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	0	%	Gray	42.78869	-78.8295	1	LINC .119	FALSE	42.78869	-78.8295
1084850	7	1225201	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	0	?g/m3	Gray	42.78869	-78.8295	1	LINC .119	FALSE	42.78869	-78.8295
1084851	7	1225201	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	0	?g/m3	Gray	42.78869	-78.8295	1	LINC .119	FALSE	42.78869	-78.8295
1084852	7	1225201	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	0	C	Gray	42.78869	-78.8295	1	LINC .119	FALSE	42.78869	-78.8295
1084529	7	1225095	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084532	7	1225100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084550	7	1225111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084551	7	1225111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084556	7	1225112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084526	7	1225095	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084527	7	1225095	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084553	7	1225112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084525	7	1225095	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084528	7	1225095	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084552	7	1225111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084555	7	1225112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084530	7	1225100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084531	7	1225100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084533	7	1225100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084534	7	1225100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:07.0	36:07.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084549	7	1225111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084554	7	1225112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084540	7	1225125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084545	7	1225126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084546	7	1225126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084547	7	1225126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084558	7	1225105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084574	7	1225119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084578	7	1225119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084582	7	1225135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084539	7	1225125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084542	7	1225125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084548	7	1225126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084560	7	1225105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084561	7	1225105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084580	7	1225135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084544	7	1225126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084557	7	1225105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084559	7	1225105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084562	7	1225105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1084575	7	1225119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084577	7	1225119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084579	7	1225135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084581	7	1225135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084541	7	1225125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084543	7	1225125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084573	7	1225119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084576	7	1225119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084567	7	1225139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084570	7	1225144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2	0	ppm	Green	42.80662	-78.8278	4	LINC .56	FALSE	42.80662	-78.8278
1084596	7	1225153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084563	7	1225139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084571	7	1225144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.80662	-78.8278	4	LINC .56	FALSE	42.80662	-78.8278
1084595	7	1225153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084564	7	1225139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084565	7	1225139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084566	7	1225139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084568	7	1225144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO	0	ppm	Green	42.80662	-78.8278	4	LINC .56	FALSE	42.80662	-78.8278
1084569	7	1225144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.80662	-78.8278	4	LINC .56	FALSE	42.80662	-78.8278
1084572	7	1225144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:09.0	36:09.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	4	LINC .56	FALSE	42.80662	-78.8278
1084593	7	1225153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084594	7	1225153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084597	7	1225149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084598	7	1225149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084599	7	1225149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084600	7	1225149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084587	7	1225163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084590	7	1225168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084591	7	1225168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084589	7	1225168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084610	7	1225179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084613	7	1225179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084584	7	1225163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084585	7	1225163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084586	7	1225163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084588	7	1225168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084583	7	1225163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084592	7	1225168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:10.0	36:10.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084611	7	1225179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084612	7	1225179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084605	7	1225183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084606	7	1225183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084608	7	1225183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084620	7	1225157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084640	7	1225195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084641	7	1225195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084642	7	1225195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084643	7	1225195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084644	7	1225193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084647	7	1225193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084614	7	1225188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084618	7	1225188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084645	7	1225193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084653	7	1225173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084657	7	1225173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084607	7	1225183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084616	7	1225188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084621	7	1225157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084646	7	1225193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084652	7	1225173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084655	7	1225173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084609	7	1225183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084615	7	1225188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084617	7	1225188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1084619	7	1225157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084622	7	1225157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084623	7	1225157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084624	7	1225157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084654	7	1225173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084656	7	1225173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084634	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084637	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084627	7	1225215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084629	7	1225215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084636	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084638	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084639	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084631	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084632	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084633	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084635	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084625	7	1225215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084626	7	1225215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084628	7	1225215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084630	7	1225204	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084648	7	1225210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084660	7	1225235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084649	7	1225210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084651	7	1225210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084658	7	1225235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084664	7	1225225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084666	7	1225225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084659	7	1225235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084665	7	1225225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084667	7	1225225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084650	7	1225210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084661	7	1225235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084662	7	1225235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1084663	7	1225225	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084672	7	1225258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084677	7	1225263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084682	7	1225241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084686	7	1225248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084717	7	1225252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084719	7	1225252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084668	7	1225240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084671	7	1225240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084685	7	1225241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084688	7	1225248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084689	7	1225248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084695	7	1225224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084700	7	1225224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084716	7	1225252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084673	7	1225258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084674	7	1225258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084675	7	1225258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084678	7	1225263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084679	7	1225263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2	0	ppm	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084680	7	1225263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084683	7	1225241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084696	7	1225224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084669	7	1225240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084670	7	1225240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084676	7	1225258	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084681	7	1225263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:14.0	36:14.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	4	LINC .56	FALSE	42.80663	-78.8278
1084684	7	1225241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084687	7	1225248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084697	7	1225224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084698	7	1225224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084699	7	1225224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084714	7	1225252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084715	7	1225252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084718	7	1225252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084690	7	1225272	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084693	7	1225272	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084703	7	1225277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2	0	ppm	Green	42.80664	-78.8278	4	LINC .56	FALSE	42.80664	-78.8278
1084705	7	1225277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	GMMA	4	uR/hr	Green	42.80664	-78.8278	4	LINC .56	FALSE	42.80664	-78.8278
1084707	7	1225268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084708	7	1225268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084709	7	1225268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084723	7	1225286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084691	7	1225272	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084701	7	1225277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO	0	ppm	Green	42.80664	-78.8278	4	LINC .56	FALSE	42.80664	-78.8278
1084706	7	1225268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084710	7	1225282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084720	7	1225286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084692	7	1225272	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084702	7	1225277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.80664	-78.8278	4	LINC .56	FALSE	42.80664	-78.8278
1084704	7	1225277	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.80664	-78.8278	4	LINC .56	FALSE	42.80664	-78.8278
1084711	7	1225282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084713	7	1225282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084721	7	1225286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084722	7	1225286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084694	7	1225272	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084712	7	1225282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084724	7	1225290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084732	7	1225294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084731	7	1225294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084735	7	1225303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084736	7	1225303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084737	7	1225303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084725	7	1225290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084726	7	1225290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084727	7	1225290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084729	7	1225294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084733	7	1225294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084734	7	1225303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084728	7	1225290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084730	7	1225294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.80665	-78.8278	4	LINC .56	FALSE	42.80665	-78.8278
1084738	7	1225310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084741	7	1225310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084744	7	1225325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1084748	7	1225324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084751	7	1225324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084752	7	1225291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084755	7	1225291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084756	7	1225291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084758	7	1225315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084768	7	1225314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	13	LINC .147	FALSE	42.80688	-78.8276
1084772	7	1225314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	flow	265	cc/min	Green	42.80688	-78.8276	13	LINC .147	FALSE	42.80688	-78.8276
1084739	7	1225310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084742	7	1225325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1084746	7	1225325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1084749	7	1225324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084750	7	1225324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084753	7	1225291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084767	7	1225314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	13	LINC .147	FALSE	42.80688	-78.8276
1084770	7	1225314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	status	Fault:None	status	Green	42.80688	-78.8276	13	LINC .147	FALSE	42.80688	-78.8276
1084740	7	1225310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084743	7	1225325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1084747	7	1225324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1084757	7	1225291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084761	7	1225315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084769	7	1225314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	state	In monitor	state	Green	42.80688	-78.8276	13	LINC .147	FALSE	42.80688	-78.8276
1084745	7	1225325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC .56	FALSE	42.80666	-78.8278
1084754	7	1225291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1084759	7	1225315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084760	7	1225315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084771	7	1225314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	battery	54	%	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1084773	7	1225338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084777	7	1225334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084787	7	1225358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084788	7	1225358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084764	7	1225342	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1084766	7	1225342	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1084775	7	1225338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084779	7	1225334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084786	7	1225358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084948	7	1225343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084778	7	1225334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084950	7	1225343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084951	7	1225343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084762	7	1225342	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1084763	7	1225342	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1084765	7	1225342	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1084774	7	1225338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084776	7	1225338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084780	7	1225334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084789	7	1225358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084949	7	1225343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084952	7	1225343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084782	7	1225362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084783	7	1225362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084784	7	1225362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084785	7	1225362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	GMMA	4	uR/hr	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084781	7	1225362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO	0	ppm	Green	42.80667	-78.8278	4	LINC	.56	FALSE	42.80667	-78.8278
1084791	7	1225379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084796	7	1225373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084797	7	1225373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084798	7	1225373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084805	7	1225352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084808	7	1225352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084813	7	1225367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1084816	7	1225367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	status	Fault:None	status	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1084817	7	1225367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	battery	54	%	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1084790	7	1225379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084794	7	1225379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084795	7	1225373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084799	7	1225377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084802	7	1225377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084803	7	1225352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084806	7	1225352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084807	7	1225352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084815	7	1225367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	state	In monitor	state	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1085254	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	0	C	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1085258	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	0	C	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1084793	7	1225379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084801	7	1225377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084814	7	1225367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1084818	7	1225367	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	flow	265	cc/min	Green	42.80688	-78.8276	13	LINC	.147	FALSE	42.80688	-78.8276
1085252	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	0	?g/m3	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1085253	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	0	?g/m3	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1085255	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	0	%	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1085256	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	0	?g/m3	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1085257	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	0	?g/m3	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1084792	7	1225379	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084800	7	1225377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084804	7	1225352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1085259	7	1225450	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	0	%	Gray	42.78867	-78.8295	1	LINC	.119	FALSE	42.78867	-78.8295
1084828	7	1225390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084810	7	1225386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084827	7	1225390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084831	7	1225390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	GMMA	4	uR/hr	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084829	7	1225390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2	0	ppm	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084830	7	1225390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.80669	-78.8278	1	LINC	.56	FALSE	42.80669	-78.8278
1084809	7	1225386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084811	7	1225386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084812	7	1225386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084819	7	1225399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084826	7	1225395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084821	7	1225399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084825	7	1225395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084842	7	1225409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084844	7	1225409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084845	7	1225409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084820	7	1225399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084822	7	1225399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	33	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1084823	7	1225395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084824	7	1225395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084843	7	1225409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084832	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO	0	ppm	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084835	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084836	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	GMMA	4	uR/hr	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084841	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	GMMA	4	uR/hr	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084854	7	1225403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084855	7	1225403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084867	7	1225420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084875	7	1225413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084833	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084837	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO	0	ppm	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084839	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2	0	ppm	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084840	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.80676	-78.8278	1	LINC	.56	FALSE	42.80676	-78.8278
1084857	7	1225403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084858	7	1225403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	battery	83	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1084866	7	1225420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084873	7	1225413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084876	7	1225413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084834	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2	0	ppm	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084838	7	1225427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084856	7	1225403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084859	7	1225403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084865	7	1225420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084868	7	1225420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084874	7	1225413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084877	7	1225413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084878	7	1225413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084860	7	1225437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO	0	ppm	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084861	7	1225437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0	ppm	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084863	7	1225437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084869	7	1225442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084847	7	1225419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084848	7	1225419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084864	7	1225437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	GMMA	4	uR/hr	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084846	7	1225419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084871	7	1225442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084872	7	1225442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084849	7	1225419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084862	7	1225437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2	0	ppm	Green	42.80676	-78.8278	1	LINC .56	FALSE	42.80676	-78.8278
1084870	7	1225442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084885	7	1225446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084886	7	1225446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084887	7	1225446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084909	7	1225465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084879	7	1225456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO	0	ppm	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084883	7	1225456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084884	7	1225446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1084907	7	1225465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084908	7	1225465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084880	7	1225456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0	ppm	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084881	7	1225456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2	0	ppm	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084882	7	1225456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084910	7	1225465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084889	7	1225469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084891	7	1225469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084905	7	1225479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084914	7	1225473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084898	7	1225454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084903	7	1225479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0	ppm	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084912	7	1225473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084888	7	1225469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084896	7	1225454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084899	7	1225454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084900	7	1225454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084901	7	1225454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084902	7	1225479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO	0	ppm	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084906	7	1225479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084911	7	1225473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084913	7	1225473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084915	7	1225473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084890	7	1225469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084897	7	1225454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084904	7	1225479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2	0	ppm	Green	42.80677	-78.8279	1	LINC .56	FALSE	42.80677	-78.8279
1084916	7	1225473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084894	7	1225484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084940	7	1225507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084942	7	1225507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084892	7	1225484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084893	7	1225484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084932	7	1225488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084933	7	1225488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084934	7	1225488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084931	7	1225488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084895	7	1225484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084939	7	1225507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084941	7	1225507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1084920	7	1225492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084917	7	1225492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084918	7	1225492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084919	7	1225492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084925	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084926	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO	0	ppm	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084953	7	1225527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084958	7	1225496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084978	7	1225516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084982	7	1225516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084921	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO	0	ppm	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084922	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084924	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084930	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084935	7	1225522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084936	7	1225522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084954	7	1225527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084955	7	1225527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1084957	7	1225496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084960	7	1225496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084961	7	1225496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	battery	83	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1084979	7	1225516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1084927	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084928	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2	0	ppm	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084929	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.80678	-78.8279	1	LINC .56	FALSE	42.80678	-78.8279
1084937	7	1225522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1084959	7	1225496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1084962	7	1225496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1084923	7	1225502	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1084938	7	1225522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084956	7	1225527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084977	7	1225516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084980	7	1225516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084981	7	1225516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084986	7	1225536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084943	7	1225526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1084947	7	1225526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1084984	7	1225536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084983	7	1225536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084944	7	1225526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1084945	7	1225526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1084946	7	1225526	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1084985	7	1225536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1084972	7	1225548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084993	7	1225553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084995	7	1225553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084965	7	1225537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1084970	7	1225548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084992	7	1225553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084969	7	1225548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084976	7	1225535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084994	7	1225553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1084963	7	1225537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1084964	7	1225537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1084966	7	1225537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1084967	7	1225537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:31.0	36:31.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1084968	7	1225548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084971	7	1225548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084973	7	1225535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084974	7	1225535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084975	7	1225535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1084996	7	1225563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1084999	7	1225563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085001	7	1225574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085004	7	1225574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085010	7	1225579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085022	7	1225557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085025	7	1225557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085026	7	1225557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085027	7	1225557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085040	7	1225577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084989	7	1225568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084990	7	1225568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085023	7	1225557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1084988	7	1225568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084991	7	1225568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084998	7	1225563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085002	7	1225574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085003	7	1225574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085011	7	1225579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085039	7	1225577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085042	7	1225577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085043	7	1225577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1084987	7	1225568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1084997	7	1225563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085000	7	1225563	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:32.0	36:32.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085012	7	1225579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085013	7	1225579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085024	7	1225557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085038	7	1225577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085041	7	1225577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085015	7	1225592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085021	7	1225605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085037	7	1225591	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085007	7	1225593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085016	7	1225592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085017	7	1225592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085035	7	1225591	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085014	7	1225592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085019	7	1225605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085020	7	1225605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085005	7	1225593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085006	7	1225593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085008	7	1225593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085009	7	1225593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:33.0	36:33.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1085018	7	1225605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085033	7	1225591	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085034	7	1225591	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085036	7	1225591	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085030	7	1225609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO2	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1085058	7	1225618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085044	7	1225614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085028	7	1225609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	CO	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1085029	7	1225609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1085031	7	1225609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1085032	7	1225609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:34.0	36:34.0	GMMA	4	uR/hr	Green	42.80675	-78.828	4	LINC	.56	FALSE	42.80675	-78.828
1085046	7	1225614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085047	7	1225614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085059	7	1225618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085045	7	1225614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085060	7	1225618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085061	7	1225618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085048	7	1225632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC	.56	FALSE	42.80674	-78.828
1085057	7	1225633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085064	7	1225622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1085052	7	1225632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085053	7	1225633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085054	7	1225633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085056	7	1225633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085076	7	1225648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085093	7	1225624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085094	7	1225624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085096	7	1225624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085097	7	1225624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085049	7	1225632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085050	7	1225632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085051	7	1225632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085065	7	1225622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085055	7	1225633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085062	7	1225622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085063	7	1225622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085077	7	1225648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085078	7	1225648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085079	7	1225648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085095	7	1225624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085098	7	1225624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085075	7	1225657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085081	7	1225666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085082	7	1225666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085182	7	1225642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1085067	7	1225652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085068	7	1225652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085069	7	1225652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085071	7	1225657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085080	7	1225666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085084	7	1225662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085085	7	1225662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085086	7	1225662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085087	7	1225662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085178	7	1225642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1085083	7	1225666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085066	7	1225652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085070	7	1225652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:36.0	36:36.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085072	7	1225657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085073	7	1225657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085074	7	1225657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085177	7	1225642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1085179	7	1225642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1085180	7	1225642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1085181	7	1225642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	battery	54	%	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1085089	7	1225670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085103	7	1225684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085104	7	1225684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085105	7	1225684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085112	7	1225671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:37.0	36:37.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085088	7	1225670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	CO	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085091	7	1225670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085092	7	1225670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	GMMA	4	uR/hr	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085099	7	1225674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085101	7	1225674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085102	7	1225674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085116	7	1225671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:37.0	36:37.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085118	7	1225688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085100	7	1225674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085113	7	1225671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085114	7	1225671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085115	7	1225671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085117	7	1225688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085090	7	1225670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO2	0	ppm	Green	42.80674	-78.828	3	LINC .56	FALSE	42.80674	-78.828
1085106	7	1225684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085119	7	1225688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085120	7	1225688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085108	7	1225692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085122	7	1225703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085155	7	1225697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085158	7	1225697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085109	7	1225692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2	0	ppm	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085110	7	1225692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085124	7	1225703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085156	7	1225697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085157	7	1225697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085111	7	1225692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	GMMA	4	uR/hr	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085153	7	1225697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085154	7	1225697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1085107	7	1225692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO	0	ppm	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085121	7	1225703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085123	7	1225703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1085129	7	1225709	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085131	7	1225708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085132	7	1225708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2	0	ppm	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085133	7	1225708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085137	7	1225707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085160	7	1225721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085161	7	1225721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085128	7	1225709	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085135	7	1225707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085138	7	1225707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1085159	7	1225721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1085125	7	1225709	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085126	7	1225709	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1085130	7	1225708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO	0	ppm	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085134	7	1225708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:39.0	36:39.0	GMMA	4	uR/hr	Green	42.80673	-78.828	3	LINC .56	FALSE	42.80673	-78.828
1085127	7	1225709	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1085136	7	1225707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085162	7	1225721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085142	7	1225725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085145	7	1225734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2	0	ppm	Green	42.80671	-78.828	1	LINC	.56	FALSE	42.80671	-78.828
1085149	7	1225729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085152	7	1225729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085166	7	1225739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085643	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1085146	7	1225734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.80671	-78.828	1	LINC	.56	FALSE	42.80671	-78.828
1085150	7	1225729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085151	7	1225729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085165	7	1225739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085647	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1085139	7	1225725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085141	7	1225725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085164	7	1225739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085644	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1085140	7	1225725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085143	7	1225734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO	0	ppm	Green	42.80671	-78.828	1	LINC	.56	FALSE	42.80671	-78.828
1085144	7	1225734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.80671	-78.828	1	LINC	.56	FALSE	42.80671	-78.828
1085147	7	1225734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:40.0	36:40.0	GMMA	4	uR/hr	Green	42.80671	-78.828	1	LINC	.56	FALSE	42.80671	-78.828
1085148	7	1225729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085163	7	1225739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1085641	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1085642	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1085645	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1085646	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1085648	7	1225856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1085169	7	1225745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085176	7	1225746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085183	7	1225743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085191	7	1225767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085223	7	1225757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085171	7	1225745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085174	7	1225746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085184	7	1225743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085186	7	1225743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085187	7	1225758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085222	7	1225757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085225	7	1225757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085226	7	1225757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085167	7	1225745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085188	7	1225758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085194	7	1225767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085224	7	1225757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085227	7	1225757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085168	7	1225745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085170	7	1225745	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085172	7	1225746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085173	7	1225746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085175	7	1225746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085185	7	1225743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085189	7	1225758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085190	7	1225758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085192	7	1225767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085193	7	1225767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085195	7	1225771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085202	7	1225776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085206	7	1225791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085216	7	1225787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085238	7	1225781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085242	7	1225781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085196	7	1225771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085198	7	1225771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085199	7	1225771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085204	7	1225776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085205	7	1225791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085214	7	1225787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085239	7	1225781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085197	7	1225771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085203	7	1225776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085207	7	1225791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085215	7	1225787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085217	7	1225787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085240	7	1225781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085241	7	1225781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085200	7	1225776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085201	7	1225776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085208	7	1225791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085243	7	1225781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1085211	7	1225800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085212	7	1225800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085234	7	1225799	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085235	7	1225799	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085236	7	1225799	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085210	7	1225800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085213	7	1225800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085218	7	1225795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085219	7	1225795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085221	7	1225795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085209	7	1225800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085220	7	1225795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085233	7	1225799	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085237	7	1225799	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:43.0	36:43.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085230	7	1225813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085248	7	1225819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085260	7	1225818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085261	7	1225818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1085291	7	1225826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085232	7	1225813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085245	7	1225809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085246	7	1225809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085247	7	1225809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085262	7	1225818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085263	7	1225818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085287	7	1225826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085228	7	1225813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085231	7	1225813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085244	7	1225809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085250	7	1225819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085251	7	1225819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085286	7	1225826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085289	7	1225826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085290	7	1225826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085229	7	1225813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085249	7	1225819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085288	7	1225826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085269	7	1225848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085272	7	1225848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085282	7	1225860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085309	7	1225842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085266	7	1225837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085271	7	1225848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085275	7	1225852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085276	7	1225852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085277	7	1225832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085280	7	1225832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085283	7	1225860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085284	7	1225860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085307	7	1225842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085273	7	1225852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085278	7	1225832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085279	7	1225832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085285	7	1225860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085310	7	1225842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085264	7	1225837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085265	7	1225837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085267	7	1225837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085268	7	1225837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:45.0	36:45.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085270	7	1225848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085274	7	1225852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085281	7	1225832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085305	7	1225842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085306	7	1225842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085308	7	1225842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085294	7	1225869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085419	7	1225863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2	0	ppm	Green	42.80666	-78.8282	1	LINC	.56	FALSE	42.80666	-78.8282
1085292	7	1225869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085293	7	1225869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085295	7	1225869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085420	7	1225863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.80666	-78.8282	1	LINC	.56	FALSE	42.80666	-78.8282
1085417	7	1225863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO	0	ppm	Green	42.80666	-78.8282	1	LINC	.56	FALSE	42.80666	-78.8282
1085418	7	1225863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.80666	-78.8282	1	LINC	.56	FALSE	42.80666	-78.8282
1085421	7	1225863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:46.0	36:46.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	1	LINC	.56	FALSE	42.80666	-78.8282
1085300	7	1225877	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085302	7	1225873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085303	7	1225873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085298	7	1225877	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085314	7	1225882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085337	7	1225886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085338	7	1225886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085304	7	1225873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085311	7	1225882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085312	7	1225882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085340	7	1225886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085341	7	1225886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085342	7	1225886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085296	7	1225877	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085297	7	1225877	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085299	7	1225877	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085301	7	1225873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085313	7	1225882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085339	7	1225886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085316	7	1225896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085319	7	1225896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:48.0	36:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085325	7	1225901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085350	7	1225905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085315	7	1225896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:48.0	36:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085321	7	1225892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085322	7	1225892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085323	7	1225892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085324	7	1225901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085335	7	1225911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085348	7	1225905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085351	7	1225905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085326	7	1225901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085327	7	1225901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085334	7	1225911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085349	7	1225905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085352	7	1225905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085353	7	1225905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085317	7	1225896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085318	7	1225896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085320	7	1225892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085333	7	1225911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085336	7	1225911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1085328	7	1225915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:49.0	36:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085355	7	1225924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085356	7	1225924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085360	7	1225920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085354	7	1225924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085361	7	1225920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085329	7	1225915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085331	7	1225915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085332	7	1225915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085357	7	1225924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085358	7	1225920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085330	7	1225915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085359	7	1225920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085343	7	1225928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:50.0	36:50.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085346	7	1225928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085347	7	1225928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085362	7	1225933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085364	7	1225933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085365	7	1225933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085345	7	1225928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085344	7	1225928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085363	7	1225933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085368	7	1225943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085369	7	1225943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085373	7	1225954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085378	7	1225958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085390	7	1225937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085393	7	1225937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085408	7	1225948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085412	7	1225948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085367	7	1225943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085370	7	1225943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085375	7	1225958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085376	7	1225958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085380	7	1225962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085381	7	1225962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085382	7	1225962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085388	7	1225937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085391	7	1225937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085392	7	1225937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085407	7	1225948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085410	7	1225948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085411	7	1225948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085366	7	1225943	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:51.0	36:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085371	7	1225954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085374	7	1225954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085389	7	1225937	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085372	7	1225954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085377	7	1225958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085379	7	1225962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085409	7	1225948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085385	7	1225966	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085394	7	1225975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085387	7	1225966	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085383	7	1225966	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:52.0	36:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085384	7	1225966	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085386	7	1225966	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085396	7	1225975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085397	7	1225975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085395	7	1225975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085405	7	1225979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085415	7	1225983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085416	7	1225983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085400	7	1225984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085402	7	1225984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085403	7	1225979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085404	7	1225979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085413	7	1225983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085398	7	1225984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:53.0	36:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085399	7	1225984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085401	7	1225984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085406	7	1225979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085414	7	1225983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085422	7	1226002	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085423	7	1226002	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085425	7	1226002	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085426	7	1226002	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085429	7	1225998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085430	7	1225998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085432	7	1226007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085448	7	1225992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085451	7	1225992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085452	7	1225992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085458	7	1226011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085461	7	1226011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085450	7	1225992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085453	7	1225992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085459	7	1226011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085463	7	1226011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085424	7	1226002	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085427	7	1225998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085428	7	1225998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085441	7	1226017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085431	7	1226007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085433	7	1226007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085434	7	1226007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085440	7	1226017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085442	7	1226017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1085443	7	1226017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085449	7	1225992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085460	7	1226011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085462	7	1226011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085439	7	1226026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085455	7	1226035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085456	7	1226035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085444	7	1226031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085454	7	1226035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085457	7	1226035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085469	7	1226021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085470	7	1226021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085472	7	1226021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085437	7	1226026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085446	7	1226031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085447	7	1226031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085473	7	1226021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085435	7	1226026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085436	7	1226026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085438	7	1226026	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085445	7	1226031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085471	7	1226021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085464	7	1226039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:56.0	36:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085467	7	1226039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085479	7	1226044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085481	7	1226044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085468	7	1226039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085478	7	1226044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085466	7	1226039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085475	7	1226048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085477	7	1226048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085480	7	1226044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085465	7	1226039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085474	7	1226048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085476	7	1226048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085482	7	1226068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:57.0	36:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085487	7	1226073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:57.0	36:57.0	CO	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085507	7	1226079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085514	7	1226052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085516	7	1226052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085534	7	1226062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085536	7	1226062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085537	7	1226062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085538	7	1226062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085509	7	1226079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085517	7	1226052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085518	7	1226052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085519	7	1226052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085539	7	1226062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085483	7	1226068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085484	7	1226068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085485	7	1226068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085486	7	1226068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085488	7	1226073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085489	7	1226073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO2	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085490	7	1226073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085494	7	1226058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085495	7	1226058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085506	7	1226079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085515	7	1226052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085535	7	1226062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085491	7	1226073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:57.0	36:57.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085492	7	1226058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085493	7	1226058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085508	7	1226079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085496	7	1226087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085501	7	1226086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085504	7	1226086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085510	7	1226078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085521	7	1226096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085497	7	1226087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085499	7	1226087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085500	7	1226087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085502	7	1226086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085522	7	1226096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085523	7	1226096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085498	7	1226087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085503	7	1226086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085511	7	1226078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085512	7	1226078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085513	7	1226078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085505	7	1226086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085520	7	1226096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085525	7	1226100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085527	7	1226100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085533	7	1226101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085540	7	1226110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085526	7	1226100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085529	7	1226101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085530	7	1226101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085532	7	1226101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085542	7	1226110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085545	7	1226114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085547	7	1226114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085524	7	1226100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085528	7	1226100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	36:59.0	36:59.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085531	7	1226101	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085541	7	1226110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1085543	7	1226110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085544	7	1226114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085546	7	1226114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085551	7	1226128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085558	7	1226129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085561	7	1226129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085563	7	1226144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085604	7	1226138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085608	7	1226138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085553	7	1226124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085564	7	1226144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085565	7	1226144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085568	7	1226148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085581	7	1226118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085607	7	1226138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085550	7	1226128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085554	7	1226124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085556	7	1226124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085557	7	1226129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085562	7	1226144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085566	7	1226148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085567	7	1226148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085580	7	1226118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085583	7	1226118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085584	7	1226118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085585	7	1226118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085605	7	1226138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085548	7	1226128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085549	7	1226128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085552	7	1226128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:00.0	37:00.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1085555	7	1226124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085559	7	1226129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085560	7	1226129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085569	7	1226148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1085582	7	1226118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085603	7	1226138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085606	7	1226138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085571	7	1226161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085572	7	1226161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085573	7	1226161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085575	7	1226152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085579	7	1226152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:01.0	37:01.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085589	7	1226157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085574	7	1226161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085587	7	1226157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085570	7	1226161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085577	7	1226152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085578	7	1226152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085586	7	1226157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085588	7	1226157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085576	7	1226152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085592	7	1226179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085595	7	1226166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085600	7	1226170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085614	7	1226174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085619	7	1226190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085622	7	1226190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085591	7	1226179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085597	7	1226166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085599	7	1226170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085601	7	1226170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085618	7	1226174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085620	7	1226190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085590	7	1226179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085593	7	1226179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085594	7	1226179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:02.0	37:02.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085596	7	1226166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085598	7	1226166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085602	7	1226170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085616	7	1226174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085621	7	1226190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085615	7	1226174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085617	7	1226174	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085623	7	1226203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085624	7	1226203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085630	7	1226195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085611	7	1226194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO2	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085626	7	1226203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085627	7	1226195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085653	7	1226184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085654	7	1226184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085677	7	1226207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085678	7	1226207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085681	7	1226207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085609	7	1226194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	CO	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085613	7	1226194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085629	7	1226195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085656	7	1226184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085657	7	1226184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085680	7	1226207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085682	7	1226207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085610	7	1226194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085612	7	1226194	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL	0	%	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085625	7	1226203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085628	7	1226195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085655	7	1226184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085658	7	1226184	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085679	7	1226207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276

1085633	7	1226215	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085637	7	1226213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085649	7	1226223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085651	7	1226223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085635	7	1226215	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085638	7	1226213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085639	7	1226213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085652	7	1226223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085661	7	1226229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085631	7	1226215	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085632	7	1226215	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085634	7	1226215	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085640	7	1226213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085650	7	1226223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085659	7	1226229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085660	7	1226229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085662	7	1226229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085636	7	1226213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085663	7	1226227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085664	7	1226227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085665	7	1226227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085666	7	1226227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085669	7	1226235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085670	7	1226235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085672	7	1226240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085676	7	1226240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085683	7	1226249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085667	7	1226235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085674	7	1226240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085685	7	1226249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085686	7	1226249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085684	7	1226249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085668	7	1226235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085671	7	1226235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085673	7	1226240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085675	7	1226240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085690	7	1226259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085694	7	1226260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085696	7	1226272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085698	7	1226272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085726	7	1226253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085727	7	1226253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085697	7	1226272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085700	7	1226267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085702	7	1226267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085723	7	1226253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085725	7	1226253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085728	7	1226253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085687	7	1226259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085689	7	1226259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085691	7	1226260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085692	7	1226260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085695	7	1226272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO	0	ppm	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085699	7	1226272	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:06.0	37:06.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	4	LINC	.56	FALSE	42.80666	-78.8281
1085701	7	1226267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085703	7	1226267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085688	7	1226259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085693	7	1226260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085704	7	1226267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085724	7	1226253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085710	7	1226290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085715	7	1226283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085720	7	1226287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085729	7	1226289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085747	7	1226277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085705	7	1226295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085706	7	1226295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085708	7	1226295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085714	7	1226290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085716	7	1226283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085717	7	1226283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085719	7	1226287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085731	7	1226289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085732	7	1226289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085744	7	1226277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085748	7	1226277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085709	7	1226295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085711	7	1226290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085712	7	1226290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2	0	ppm	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085713	7	1226290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.80665	-78.8281	4	LINC	.56	FALSE	42.80665	-78.8281
1085730	7	1226289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085743	7	1226277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085746	7	1226277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085707	7	1226295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085718	7	1226283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085721	7	1226287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085722	7	1226287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085745	7	1226277	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085733	7	1226306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085736	7	1226306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085737	7	1226306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085751	7	1226307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085763	7	1226319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085764	7	1226319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085766	7	1226319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085768	7	1226329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085769	7	1226329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085734	7	1226306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281

1085739	7	1226305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085740	7	1226305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085741	7	1226305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085749	7	1226307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085750	7	1226307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085735	7	1226306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085752	7	1226307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085767	7	1226329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085770	7	1226329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085738	7	1226305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085742	7	1226305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085765	7	1226319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085755	7	1226333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085756	7	1226333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085760	7	1226335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085771	7	1226349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085754	7	1226333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085758	7	1226335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085759	7	1226335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085761	7	1226335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085777	7	1226323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085780	7	1226323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085753	7	1226333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO	0	ppm	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085772	7	1226349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085773	7	1226349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085774	7	1226349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085757	7	1226333	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:09.0	37:09.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	4	LINC	.56	FALSE	42.80664	-78.8281
1085762	7	1226335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085775	7	1226323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085776	7	1226323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085778	7	1226323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085779	7	1226323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085781	7	1226353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1085782	7	1226353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1085784	7	1226353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1085788	7	1226354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085793	7	1226363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085791	7	1226363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085796	7	1226364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085797	7	1226364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085846	7	1226343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085848	7	1226343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085849	7	1226343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085850	7	1226343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	battery	54	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085783	7	1226353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2	0	ppm	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1085786	7	1226354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085787	7	1226354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085789	7	1226354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085790	7	1226354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085794	7	1226363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085795	7	1226364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085851	7	1226343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085785	7	1226353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:10.0	37:10.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	4	LINC	.56	FALSE	42.80663	-78.8281
1085792	7	1226363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085798	7	1226364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085847	7	1226343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085822	7	1226392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085799	7	1226371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085801	7	1226371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085802	7	1226371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085810	7	1226381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO2	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085825	7	1226392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085800	7	1226371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085808	7	1226381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	CO	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085809	7	1226381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085811	7	1226381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085812	7	1226381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:11.0	37:11.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085823	7	1226392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085824	7	1226392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085804	7	1226386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085814	7	1226408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085816	7	1226408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085829	7	1226399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085837	7	1226400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085842	7	1226374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085803	7	1226386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085818	7	1226391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085821	7	1226391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085826	7	1226399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085839	7	1226400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085841	7	1226374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085813	7	1226408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085815	7	1226408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085817	7	1226408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:12.0	37:12.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1085835	7	1226400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085838	7	1226400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085840	7	1226374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085843	7	1226374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085844	7	1226374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085805	7	1226386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085806	7	1226386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085807	7	1226386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085819	7	1226391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085820	7	1226391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085827	7	1226399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085828	7	1226399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085836	7	1226400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085845	7	1226374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1085830	7	1226413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085831	7	1226413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085834	7	1226413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085872	7	1226416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085867	7	1226422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085871	7	1226416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085833	7	1226413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085870	7	1226416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085873	7	1226416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085832	7	1226413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085866	7	1226422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085868	7	1226422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085869	7	1226422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085859	7	1226435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086105	7	1226540	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	0	%	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1085854	7	1226430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085856	7	1226430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085858	7	1226435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085860	7	1226435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085852	7	1226430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085853	7	1226430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085855	7	1226430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1085857	7	1226435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085864	7	1226426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086104	7	1226540	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	0	C	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1085861	7	1226435	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085862	7	1226426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085863	7	1226426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085865	7	1226426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086102	7	1226540	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086103	7	1226540	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1085880	7	1226457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085884	7	1226461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085888	7	1226466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085890	7	1226466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085892	7	1226469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085894	7	1226469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085895	7	1226469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085906	7	1226440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085909	7	1226440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085910	7	1226440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085916	7	1226446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085918	7	1226446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085919	7	1226446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085875	7	1226452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.80667	-78.8281	1	LINC	.56	FALSE	42.80667	-78.8281
1085877	7	1226452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.80667	-78.8281	1	LINC	.56	FALSE	42.80667	-78.8281
1085879	7	1226457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085882	7	1226457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085886	7	1226461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085887	7	1226461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085908	7	1226440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085911	7	1226440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085921	7	1226446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085874	7	1226452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO	0	ppm	Green	42.80667	-78.8281	1	LINC	.56	FALSE	42.80667	-78.8281
1085891	7	1226466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085917	7	1226446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085920	7	1226446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085876	7	1226452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2	0	ppm	Green	42.80667	-78.8281	1	LINC	.56	FALSE	42.80667	-78.8281
1085878	7	1226452	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:15.0	37:15.0	GMMA	3	uR/hr	Green	42.80667	-78.8281	1	LINC	.56	FALSE	42.80667	-78.8281
1085881	7	1226457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085883	7	1226457	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085885	7	1226461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085889	7	1226466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085893	7	1226469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085907	7	1226440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085896	7	1226474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085899	7	1226474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085901	7	1226478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085904	7	1226478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085897	7	1226474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085898	7	1226474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085900	7	1226474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:16.0	37:16.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085905	7	1226478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085903	7	1226478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085902	7	1226478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085915	7	1226484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085922	7	1226492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085925	7	1226492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085926	7	1226488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085928	7	1226488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085929	7	1226488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085912	7	1226484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085913	7	1226484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085924	7	1226492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085930	7	1226501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085935	7	1226496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085923	7	1226492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085931	7	1226501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085932	7	1226501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085933	7	1226501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085936	7	1226496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085938	7	1226496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085939	7	1226496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085914	7	1226484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085927	7	1226488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085934	7	1226501	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085937	7	1226496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2	0	ppm	Green	42.80668	-78.8281	1	LINC	.56	FALSE	42.80668	-78.8281
1085941	7	1226535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281

1085943	7	1226535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085945	7	1226512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085949	7	1226530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085956	7	1226526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085957	7	1226526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085961	7	1226522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085977	7	1226506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085987	7	1226516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085991	7	1226516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085940	7	1226535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085944	7	1226535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	GMMA	4	uR/hr	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085946	7	1226512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085948	7	1226512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085953	7	1226530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085954	7	1226526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085974	7	1226506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085986	7	1226516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085989	7	1226516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085990	7	1226516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085951	7	1226530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085955	7	1226526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085958	7	1226522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085972	7	1226506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085975	7	1226506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085976	7	1226506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085988	7	1226516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1085942	7	1226535	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2	0	ppm	Green	42.80669	-78.8281	1	LINC	.56	FALSE	42.80669	-78.8281
1085947	7	1226512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085950	7	1226530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085952	7	1226530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085959	7	1226522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085960	7	1226522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085973	7	1226506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1085964	7	1226548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085965	7	1226548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085979	7	1226545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085981	7	1226545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085993	7	1226562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085967	7	1226544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO	0	ppm	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1085970	7	1226544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1085971	7	1226544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1085978	7	1226545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085994	7	1226562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085962	7	1226548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085968	7	1226544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1085963	7	1226548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085966	7	1226548	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085969	7	1226544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2	0	ppm	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1085980	7	1226545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1085992	7	1226562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085995	7	1226562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1085984	7	1226558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085998	7	1226566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085982	7	1226558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085996	7	1226566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1085983	7	1226558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085997	7	1226566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086001	7	1226571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO	0	ppm	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1086005	7	1226571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	GMMA	4	uR/hr	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1085985	7	1226558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1085999	7	1226566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086000	7	1226566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086002	7	1226571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1086003	7	1226571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2	0	ppm	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1086004	7	1226571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.80672	-78.8281	1	LINC	.56	FALSE	42.80672	-78.8281
1086010	7	1226586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086016	7	1226605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2	0	ppm	Green	42.80673	-78.8281	1	LINC	.56	FALSE	42.80673	-78.8281
1086020	7	1226600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086027	7	1226596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086047	7	1226576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086990	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086992	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	0	C	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086006	7	1226577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086008	7	1226577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086009	7	1226577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086012	7	1226586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086015	7	1226605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.80673	-78.8281	1	LINC	.56	FALSE	42.80673	-78.8281
1086017	7	1226605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.80673	-78.8281	1	LINC	.56	FALSE	42.80673	-78.8281
1086021	7	1226600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086024	7	1226596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086058	7	1226590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086060	7	1226590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086996	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	0	C	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086007	7	1226577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086014	7	1226605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO	0	ppm	Green	42.80673	-78.8281	1	LINC	.56	FALSE	42.80673	-78.8281
1086018	7	1226605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:21.0	37:21.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	1	LINC	.56	FALSE	42.80673	-78.8281
1086023	7	1226600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086025	7	1226596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086026	7	1226596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086048	7	1226576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086061	7	1226590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086994	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086995	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086011	7	1226586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086013	7	1226586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086019	7	1226600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086022	7	1226600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086046	7	1226576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1086049	7	1226576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086050	7	1226576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086051	7	1226576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086056	7	1226590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086057	7	1226590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086059	7	1226590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086991	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086993	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	0	%	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086997	7	1226702	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	0	%	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1086028	7	1226610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086031	7	1226610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086034	7	1226623	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086037	7	1226618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086040	7	1226618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086041	7	1226618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086043	7	1226614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086029	7	1226610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086030	7	1226610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086036	7	1226623	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086038	7	1226618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086045	7	1226614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086032	7	1226623	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086033	7	1226623	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086035	7	1226623	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086039	7	1226618	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086042	7	1226614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086044	7	1226614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086053	7	1226628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086069	7	1226636	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086070	7	1226636	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086072	7	1226632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086074	7	1226632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086054	7	1226628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086064	7	1226641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086068	7	1226636	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086071	7	1226636	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086073	7	1226632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086055	7	1226628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086067	7	1226636	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086052	7	1226628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086062	7	1226641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086063	7	1226641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086065	7	1226641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086066	7	1226641	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:23.0	37:23.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086075	7	1226632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086079	7	1226646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086082	7	1226671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086085	7	1226656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086098	7	1226666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086107	7	1226650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086111	7	1226650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086112	7	1226660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086115	7	1226660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086076	7	1226646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086080	7	1226671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086086	7	1226656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086097	7	1226666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086101	7	1226666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086113	7	1226660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086116	7	1226660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086117	7	1226660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086081	7	1226671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086083	7	1226671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086084	7	1226671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086108	7	1226650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086077	7	1226646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086078	7	1226646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086087	7	1226656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086088	7	1226656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086099	7	1226666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2	0	ppm	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086100	7	1226666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.80674	-78.8281	1	LINC	.56	FALSE	42.80674	-78.8281
1086106	7	1226650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086109	7	1226650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086110	7	1226650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086114	7	1226660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1086096	7	1226680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086120	7	1226689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086290	7	1226684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086291	7	1226684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086092	7	1226676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086095	7	1226680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086288	7	1226684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086089	7	1226676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086094	7	1226680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086119	7	1226689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086090	7	1226676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086091	7	1226676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086093	7	1226680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086118	7	1226689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086121	7	1226689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086289	7	1226684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086292	7	1226684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086124	7	1226701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086127	7	1226697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086132	7	1226693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086126	7	1226701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086130	7	1226697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086131	7	1226693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1086122	7	1226701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086123	7	1226701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086125	7	1226701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086129	7	1226697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086134	7	1226693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086128	7	1226697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086133	7	1226693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086135	7	1226723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086136	7	1226723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086139	7	1226723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086148	7	1226735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086149	7	1226735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086159	7	1226710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086138	7	1226723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086140	7	1226722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086151	7	1226735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086157	7	1226710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086160	7	1226710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086161	7	1226710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086150	7	1226735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086158	7	1226710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086137	7	1226723	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086141	7	1226722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086142	7	1226722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086143	7	1226722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086162	7	1226710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086156	7	1226739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086173	7	1226716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086174	7	1226716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086175	7	1226716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086145	7	1226727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086146	7	1226727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086152	7	1226739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086172	7	1226716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086147	7	1226727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086153	7	1226739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086176	7	1226716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086144	7	1226727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086154	7	1226739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086155	7	1226739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086171	7	1226716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086163	7	1226744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086164	7	1226744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086180	7	1226752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086182	7	1226756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086184	7	1226756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086185	7	1226756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086168	7	1226745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086177	7	1226752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086178	7	1226752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086181	7	1226756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	CO	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086165	7	1226744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086166	7	1226744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086167	7	1226745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086169	7	1226745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086170	7	1226745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086179	7	1226752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086183	7	1226756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO2	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086187	7	1226767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086188	7	1226767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086190	7	1226785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086193	7	1226785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086194	7	1226785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	GMMA	4	uR/hr	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086196	7	1226768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086197	7	1226768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086201	7	1226781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086202	7	1226781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086208	7	1226761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086211	7	1226761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086212	7	1226761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086186	7	1226767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086189	7	1226767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086191	7	1226785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086209	7	1226761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086192	7	1226785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2	0	ppm	Green	42.80676	-78.8282	1	LINC	.56	FALSE	42.80676	-78.8282
1086198	7	1226768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086200	7	1226781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086213	7	1226761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086195	7	1226768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086199	7	1226781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086210	7	1226761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086204	7	1226791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086215	7	1226799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086219	7	1226790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086220	7	1226790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086228	7	1226775	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086231	7	1226775	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086203	7	1226791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:31.0	37:31.0	CO	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086206	7	1226791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086207	7	1226791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:31.0	37:31.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086217	7	1226799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086226	7	1226775	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086229	7	1226775	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086214	7	1226799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086221	7	1226790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086227	7	1226775	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086230	7	1226775	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086205	7	1226791	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO2	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282

1086216	7	1226799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086218	7	1226790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086223	7	1226803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086233	7	1226807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086235	7	1226807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086222	7	1226803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086232	7	1226807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086236	7	1226807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086225	7	1226803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086224	7	1226803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086234	7	1226807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086243	7	1226818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086249	7	1226838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086250	7	1226838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086253	7	1226838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086271	7	1226812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086274	7	1226812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086275	7	1226812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086238	7	1226819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086239	7	1226819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086240	7	1226819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086242	7	1226818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086248	7	1226826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086251	7	1226838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2	0	ppm	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086273	7	1226812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086276	7	1226812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086237	7	1226819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086246	7	1226826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086247	7	1226826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086252	7	1226838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	0	%	Green	42.80674	-78.8282	1	LINC	.56	FALSE	42.80674	-78.8282
1086241	7	1226818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086244	7	1226818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1086245	7	1226826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086272	7	1226812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086280	7	1226834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086257	7	1226845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086263	7	1226857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086264	7	1226857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086265	7	1226857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL	0	%	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086268	7	1226853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086277	7	1226834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086279	7	1226834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086254	7	1226845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086256	7	1226845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086259	7	1226849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086260	7	1226849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086261	7	1226849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086266	7	1226857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086267	7	1226853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086282	7	1226834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086255	7	1226845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086258	7	1226849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086262	7	1226857	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086269	7	1226853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086270	7	1226853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086278	7	1226834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086281	7	1226834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086293	7	1226866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086295	7	1226866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086296	7	1226866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086298	7	1226862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086303	7	1226875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086337	7	1226876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086283	7	1226867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086284	7	1226867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086286	7	1226867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086294	7	1226866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086299	7	1226862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086302	7	1226875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086332	7	1226876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086333	7	1226876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086335	7	1226876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086336	7	1226876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086297	7	1226862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086304	7	1226875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086285	7	1226867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086287	7	1226867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:36.0	37:36.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086300	7	1226862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086301	7	1226875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086334	7	1226876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086305	7	1226891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086309	7	1226891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086310	7	1226902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086312	7	1226902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086317	7	1226901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086324	7	1226896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086313	7	1226902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086339	7	1226885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086342	7	1226885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086343	7	1226885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086315	7	1226901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086320	7	1226909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086322	7	1226896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086323	7	1226896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086325	7	1226896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086338	7	1226885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086341	7	1226885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086306	7	1226891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283

1086307	7	1226891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086308	7	1226891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	0	%	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086311	7	1226902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086314	7	1226901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	2.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086316	7	1226901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086318	7	1226909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086319	7	1226909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086321	7	1226909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086326	7	1226896	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086340	7	1226885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086327	7	1226913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	CO	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086345	7	1226918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086346	7	1226918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086331	7	1226913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086348	7	1226922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086350	7	1226922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086351	7	1226922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086364	7	1226926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086328	7	1226913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086329	7	1226913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO2	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086330	7	1226913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	0	%	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086363	7	1226926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086344	7	1226918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086347	7	1226918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086349	7	1226922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086362	7	1226926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086365	7	1226926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086354	7	1226935	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086378	7	1226952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086379	7	1226952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086393	7	1226940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086396	7	1226940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086397	7	1226940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086352	7	1226935	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086353	7	1226935	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0	ppm	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086356	7	1226935	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	GMMA	4	uR/hr	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086357	7	1226930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086361	7	1226930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086377	7	1226952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086394	7	1226940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086355	7	1226935	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.80674	-78.8283	1	LINC	.56	FALSE	42.80674	-78.8283
1086358	7	1226930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086359	7	1226930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086360	7	1226930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086376	7	1226952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086395	7	1226940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086398	7	1226940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086368	7	1226965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086369	7	1226965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086371	7	1226960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO	0	ppm	Green	42.80673	-78.8283	1	LINC	.56	FALSE	42.80673	-78.8283
1086375	7	1226960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	GMMA	4	uR/hr	Green	42.80673	-78.8283	1	LINC	.56	FALSE	42.80673	-78.8283
1086380	7	1226956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	2.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086385	7	1226970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086386	7	1226970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086407	7	1226946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086373	7	1226960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2	0	ppm	Green	42.80673	-78.8283	1	LINC	.56	FALSE	42.80673	-78.8283
1086382	7	1226956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086387	7	1226970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086404	7	1226946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086408	7	1226946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086366	7	1226965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086384	7	1226970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086403	7	1226946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086406	7	1226946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086367	7	1226965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086370	7	1226965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:40.0	37:40.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086372	7	1226960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0	ppm	Green	42.80673	-78.8283	1	LINC	.56	FALSE	42.80673	-78.8283
1086374	7	1226960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.80673	-78.8283	1	LINC	.56	FALSE	42.80673	-78.8283
1086381	7	1226956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086383	7	1226956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086405	7	1226946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:40.0	37:40.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086388	7	1226979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:41.0	37:41.0	CO	0	ppm	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086389	7	1226979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0	ppm	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086391	7	1226979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086392	7	1226979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:41.0	37:41.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086399	7	1226988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086412	7	1226992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086422	7	1226974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086425	7	1226984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086410	7	1226992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086418	7	1226974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:41.0	37:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086424	7	1226984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086390	7	1226979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO2	0	ppm	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086402	7	1226988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086411	7	1226992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086423	7	1226984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086400	7	1226988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086401	7	1226988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086409	7	1226992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086419	7	1226974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086420	7	1226974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086421	7	1226974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086426	7	1226984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086414	7	1226996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC	0	ppm	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086427	7	1227007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	2.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086429	7	1227007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086442	7	1227017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086443	7	1227017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1086413	7	1226996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	CO	0	ppm	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086416	7	1226996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL	0	%	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086417	7	1226996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086428	7	1227007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086461	7	1227001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086430	7	1227007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086441	7	1227017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086444	7	1227017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086448	7	1227023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086459	7	1227001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086462	7	1227001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086463	7	1227001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086464	7	1227001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086415	7	1226996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO2	0	ppm	Green	42.80672	-78.8283	1	LINC	.56	FALSE	42.80672	-78.8283
1086445	7	1227023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086446	7	1227023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086447	7	1227023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086460	7	1227001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086433	7	1227022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086437	7	1227021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.80671	-78.8283	1	LINC	.56	FALSE	42.80671	-78.8283
1086439	7	1227021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.80671	-78.8283	1	LINC	.56	FALSE	42.80671	-78.8283
1086473	7	1227011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086476	7	1227011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086477	7	1227011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086431	7	1227022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086436	7	1227021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO	0	ppm	Green	42.80671	-78.8283	1	LINC	.56	FALSE	42.80671	-78.8283
1086474	7	1227011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086432	7	1227022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086435	7	1227022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086440	7	1227021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	GMMA	4	uR/hr	Green	42.80671	-78.8283	1	LINC	.56	FALSE	42.80671	-78.8283
1086434	7	1227022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086438	7	1227021	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2	0	ppm	Green	42.80671	-78.8283	1	LINC	.56	FALSE	42.80671	-78.8283
1086475	7	1227011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086478	7	1227011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086456	7	1227039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086457	7	1227039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086449	7	1227044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:44.0	37:44.0	CO	0	ppm	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086450	7	1227044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086452	7	1227044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086455	7	1227039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086458	7	1227039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086465	7	1227035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086467	7	1227035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086468	7	1227035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086472	7	1227049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086484	7	1227053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086454	7	1227039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:44.0	37:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086466	7	1227035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086471	7	1227049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086486	7	1227053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086487	7	1227053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086451	7	1227044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO2	0	ppm	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086453	7	1227044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:44.0	37:44.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086469	7	1227049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086470	7	1227049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086485	7	1227053	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086479	7	1227057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:45.0	37:45.0	CO	0	ppm	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086480	7	1227057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086482	7	1227057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086483	7	1227057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:45.0	37:45.0	GMMA	4	uR/hr	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086494	7	1227077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086495	7	1227077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086496	7	1227062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:45.0	37:45.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086497	7	1227062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086499	7	1227062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086501	7	1227092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086489	7	1227073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086520	7	1227067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086481	7	1227057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO2	0	ppm	Green	42.80669	-78.8283	1	LINC	.56	FALSE	42.80669	-78.8283
1086488	7	1227073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	2.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086490	7	1227073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086491	7	1227073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086493	7	1227077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086498	7	1227062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086502	7	1227092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086503	7	1227092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086504	7	1227092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086492	7	1227077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086500	7	1227062	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086519	7	1227067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086521	7	1227067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086522	7	1227067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086523	7	1227067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086524	7	1227067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086508	7	1227096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086526	7	1227100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086528	7	1227100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086509	7	1227087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	CO	0	ppm	Green	42.80668	-78.8283	1	LINC	.56	FALSE	42.80668	-78.8283
1086510	7	1227087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.80668	-78.8283	1	LINC	.56	FALSE	42.80668	-78.8283
1086512	7	1227087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.80668	-78.8283	1	LINC	.56	FALSE	42.80668	-78.8283
1086527	7	1227100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086531	7	1227081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086533	7	1227081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086505	7	1227096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086507	7	1227096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086529	7	1227081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086532	7	1227081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086506	7	1227096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1086511	7	1227087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO2	0	ppm	Green	42.80668	-78.8283	1	LINC	.56	FALSE	42.80668	-78.8283
1086513	7	1227087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:46.0	37:46.0	GMMA	4	uR/hr	Green	42.80668	-78.8283	1	LINC	.56	FALSE	42.80668	-78.8283
1086525	7	1227100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086530	7	1227081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086534	7	1227081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	flow	265	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086546	7	1227109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086548	7	1227109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086514	7	1227104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:47.0	37:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086547	7	1227109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086518	7	1227104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086515	7	1227104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086516	7	1227104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086517	7	1227104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086545	7	1227109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086537	7	1227117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO2	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086544	7	1227122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086550	7	1227113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086554	7	1227133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086556	7	1227133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086582	7	1227127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086536	7	1227117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086542	7	1227122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086551	7	1227113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086552	7	1227113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086541	7	1227122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086549	7	1227113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086581	7	1227127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086585	7	1227127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086535	7	1227117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	CO	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086538	7	1227117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086539	7	1227117	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:48.0	37:48.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086540	7	1227122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:48.0	37:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086543	7	1227122	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086553	7	1227133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086555	7	1227133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086580	7	1227127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086583	7	1227127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086584	7	1227127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086561	7	1227143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086564	7	1227153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086565	7	1227153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086568	7	1227154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086557	7	1227143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	CO	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086563	7	1227153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086566	7	1227154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086567	7	1227154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086576	7	1227148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086577	7	1227148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086578	7	1227148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086591	7	1227137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086558	7	1227143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086562	7	1227153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086579	7	1227148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086594	7	1227137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086559	7	1227143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO2	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086560	7	1227143	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1086569	7	1227154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086575	7	1227148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:49.0	37:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086590	7	1227137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086592	7	1227137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086593	7	1227137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086595	7	1227137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086572	7	1227165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086587	7	1227161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086588	7	1227161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086599	7	1227171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086610	7	1227170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086612	7	1227170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086613	7	1227170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086586	7	1227161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086589	7	1227161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086596	7	1227171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086611	7	1227170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086597	7	1227171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086598	7	1227171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086570	7	1227165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086571	7	1227165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086573	7	1227165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086574	7	1227165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:50.0	37:50.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086600	7	1227178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086603	7	1227178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL	0	%	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086604	7	1227178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:51.0	37:51.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086640	7	1227188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086643	7	1227188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086644	7	1227188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086601	7	1227178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086602	7	1227178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1086606	7	1227183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086607	7	1227183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086608	7	1227183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086615	7	1227194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086617	7	1227194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086642	7	1227188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086614	7	1227194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086645	7	1227188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086605	7	1227183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086609	7	1227183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086616	7	1227194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1086641	7	1227188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086618	7	1227213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086627	7	1227208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	GMMA	4	uR/hr	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1086630	7	1227204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086637	7	1227222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086638	7	1227222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086639	7	1227222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086662	7	1227198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086665	7	1227198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086625	7	1227208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1086632	7	1227218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086633	7	1227218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086634	7	1227218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086635	7	1227218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086660	7	1227198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086663	7	1227198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086619	7	1227213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086620	7	1227213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086621	7	1227213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086631	7	1227204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086661	7	1227198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086664	7	1227198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1086622	7	1227213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086623	7	1227208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1086624	7	1227208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1086626	7	1227208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.80665	-78.8283	4	LINC	.56	FALSE	42.80665	-78.8283
1086628	7	1227204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086629	7	1227204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086636	7	1227222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086647	7	1227228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086656	7	1227236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086657	7	1227236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086658	7	1227236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086659	7	1227236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086668	7	1227240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086646	7	1227228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086651	7	1227226	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086655	7	1227226	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086678	7	1227244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086650	7	1227228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:53.0	37:53.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086666	7	1227240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086667	7	1227240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086675	7	1227244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086677	7	1227244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086648	7	1227228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086649	7	1227228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086652	7	1227226	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086653	7	1227226	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086654	7	1227226	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086669	7	1227240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086676	7	1227244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086670	7	1227259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086698	7	1227248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086809	7	1227254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086811	7	1227254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086672	7	1227259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086679	7	1227264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086680	7	1227264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086681	7	1227264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086696	7	1227248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086699	7	1227248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086700	7	1227248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086808	7	1227254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086812	7	1227254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:54.0	37:54.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086673	7	1227259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086674	7	1227259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086682	7	1227264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086697	7	1227248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086671	7	1227259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086701	7	1227248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086810	7	1227254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2	0	ppm	Green	42.80666	-78.8283	4	LINC	.56	FALSE	42.80666	-78.8283
1086684	7	1227278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086687	7	1227278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086689	7	1227274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086691	7	1227274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086695	7	1227283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086716	7	1227268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086719	7	1227268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086683	7	1227278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:55.0	37:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086686	7	1227278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086688	7	1227274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086692	7	1227283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086715	7	1227268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086718	7	1227268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086685	7	1227278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086690	7	1227274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086693	7	1227283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086694	7	1227283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086717	7	1227268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086720	7	1227268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086707	7	1227287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086708	7	1227287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086714	7	1227296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086729	7	1227300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086703	7	1227291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086705	7	1227291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086706	7	1227291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086709	7	1227287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1086727	7	1227300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086711	7	1227296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086713	7	1227296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086728	7	1227300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086702	7	1227291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:56.0	37:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086704	7	1227291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086710	7	1227287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086712	7	1227296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086726	7	1227300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086754	7	1227304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086755	7	1227304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086722	7	1227310	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086723	7	1227310	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086724	7	1227310	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086730	7	1227315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086733	7	1227315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086735	7	1227319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086752	7	1227304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086725	7	1227310	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086731	7	1227315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086734	7	1227319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086736	7	1227319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086721	7	1227310	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:57.0	37:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086732	7	1227315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086737	7	1227319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086751	7	1227304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086753	7	1227304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086756	7	1227304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086738	7	1227329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:58.0	37:58.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086739	7	1227329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086741	7	1227329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086743	7	1227338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086746	7	1227338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086769	7	1227323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086770	7	1227323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086771	7	1227323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086740	7	1227329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086748	7	1227334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086742	7	1227329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086744	7	1227338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086747	7	1227334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086750	7	1227334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086768	7	1227323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086745	7	1227338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086749	7	1227334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086766	7	1227323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086767	7	1227323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086757	7	1227346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:59.0	37:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086758	7	1227346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086760	7	1227346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086761	7	1227346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086762	7	1227342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086782	7	1227355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086759	7	1227346	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086763	7	1227342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086764	7	1227342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086783	7	1227355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086784	7	1227355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086765	7	1227342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086781	7	1227355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086776	7	1227365	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086777	7	1227351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086786	7	1227370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086804	7	1227359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086807	7	1227359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086772	7	1227365	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086775	7	1227365	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086778	7	1227351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086779	7	1227351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086787	7	1227370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086802	7	1227359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086805	7	1227359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086806	7	1227359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086773	7	1227365	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086785	7	1227370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086788	7	1227370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086803	7	1227359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1086774	7	1227365	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086780	7	1227351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	34	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086789	7	1227380	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:01.0	38:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086794	7	1227381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086818	7	1227393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086827	7	1227374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086799	7	1227389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086800	7	1227389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086820	7	1227393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086826	7	1227374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086829	7	1227374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086791	7	1227380	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086793	7	1227380	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1086795	7	1227381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086796	7	1227381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1086798	7	1227389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1086819	7	1227393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086821	7	1227393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1086828	7	1227374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086831	7	1227374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1086790	7	1227380	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1086792	7	1227380	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086797	7	1227381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086801	7	1227389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086830	7	1227374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086822	7	1227402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086834	7	1227406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086813	7	1227397	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086814	7	1227397	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086816	7	1227397	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086824	7	1227402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086832	7	1227406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086817	7	1227397	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086835	7	1227406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086815	7	1227397	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086823	7	1227402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086825	7	1227402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086833	7	1227406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086836	7	1227421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086837	7	1227421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086839	7	1227421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086840	7	1227421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086849	7	1227416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO	0	ppm	Green	42.8067	-78.8283	1	LINC	.56	FALSE	42.8067	-78.8283
1086852	7	1227416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.8067	-78.8283	1	LINC	.56	FALSE	42.8067	-78.8283
1086853	7	1227416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	1	LINC	.56	FALSE	42.8067	-78.8283
1086864	7	1227410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086838	7	1227421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086842	7	1227426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086843	7	1227426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086844	7	1227426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086851	7	1227416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2	0	ppm	Green	42.8067	-78.8283	1	LINC	.56	FALSE	42.8067	-78.8283
1086863	7	1227410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086866	7	1227410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086867	7	1227410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086841	7	1227426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086850	7	1227416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.8067	-78.8283	1	LINC	.56	FALSE	42.8067	-78.8283
1086865	7	1227410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086868	7	1227410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086846	7	1227430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086847	7	1227430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086848	7	1227430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086858	7	1227444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086859	7	1227440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086881	7	1227449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086893	7	1227434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086896	7	1227434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086845	7	1227430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086856	7	1227444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086891	7	1227434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086894	7	1227434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086855	7	1227444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086860	7	1227440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086862	7	1227440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086879	7	1227449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086880	7	1227449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086892	7	1227434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086895	7	1227434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086854	7	1227444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:04.0	38:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086857	7	1227444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086861	7	1227440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086882	7	1227449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086871	7	1227457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO2	0	ppm	Green	42.80672	-78.8284	1	LINC	.56	FALSE	42.80672	-78.8284
1086885	7	1227453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086873	7	1227457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:05.0	38:05.0	GMMA	4	uR/hr	Green	42.80672	-78.8284	1	LINC	.56	FALSE	42.80672	-78.8284
1086878	7	1227459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:05.0	38:05.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086886	7	1227453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086887	7	1227467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086869	7	1227457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:05.0	38:05.0	CO	0	ppm	Green	42.80672	-78.8284	1	LINC	.56	FALSE	42.80672	-78.8284
1086870	7	1227457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.80672	-78.8284	1	LINC	.56	FALSE	42.80672	-78.8284
1086872	7	1227457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.80672	-78.8284	1	LINC	.56	FALSE	42.80672	-78.8284
1086874	7	1227459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:05.0	38:05.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086889	7	1227467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086875	7	1227459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086876	7	1227459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086877	7	1227459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086883	7	1227453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086884	7	1227453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086888	7	1227467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086890	7	1227467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086902	7	1227477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO	0	ppm	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086906	7	1227477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	GMMA	4	uR/hr	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086908	7	1227487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086924	7	1227471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086897	7	1227478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086900	7	1227478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086907	7	1227487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086909	7	1227487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086913	7	1227491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086914	7	1227491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086915	7	1227495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086916	7	1227495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086925	7	1227471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086898	7	1227478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086899	7	1227478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086903	7	1227477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086904	7	1227477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2	0	ppm	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086905	7	1227477	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086901	7	1227478	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086910	7	1227487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1086911	7	1227491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086912	7	1227491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086917	7	1227495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086918	7	1227495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086926	7	1227471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086927	7	1227471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086928	7	1227471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086929	7	1227471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086923	7	1227505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086940	7	1227509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2	0	ppm	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086957	7	1227499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086920	7	1227505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086921	7	1227505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086922	7	1227505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086953	7	1227499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086956	7	1227499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086938	7	1227509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO	0	ppm	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086939	7	1227509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086941	7	1227509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086919	7	1227505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086942	7	1227509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:07.0	38:07.0	GMMA	4	uR/hr	Green	42.80674	-78.8284	1	LINC	.56	FALSE	42.80674	-78.8284
1086952	7	1227499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086954	7	1227499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086955	7	1227499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086931	7	1227515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086937	7	1227519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086943	7	1227527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086949	7	1227523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086950	7	1227523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086951	7	1227523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086932	7	1227515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086936	7	1227519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086944	7	1227527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086945	7	1227527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086946	7	1227527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086930	7	1227515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086933	7	1227515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086934	7	1227519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086935	7	1227519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086947	7	1227527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086948	7	1227523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086958	7	1227551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086961	7	1227551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086964	7	1227546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086973	7	1227539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086976	7	1227556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087012	7	1227532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087013	7	1227532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087014	7	1227532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086962	7	1227551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086966	7	1227546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086968	7	1227538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086972	7	1227539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086978	7	1227556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087010	7	1227532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087015	7	1227532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086959	7	1227551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086963	7	1227546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086967	7	1227546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:09.0	38:09.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086971	7	1227538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086974	7	1227539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086979	7	1227556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087011	7	1227532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1086960	7	1227551	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086965	7	1227546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086969	7	1227538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086970	7	1227538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1086975	7	1227539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1086977	7	1227556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1086981	7	1227567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086983	7	1227567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL	0	%	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086985	7	1227566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:10.0	38:10.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086998	7	1227577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087004	7	1227576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087009	7	1227584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087026	7	1227560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087029	7	1227560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086980	7	1227567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	CO	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086984	7	1227567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086989	7	1227566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:10.0	38:10.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087001	7	1227577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087003	7	1227576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087006	7	1227584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087027	7	1227560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087030	7	1227560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1086982	7	1227567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO2	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1086986	7	1227566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086987	7	1227566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086988	7	1227566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1086999	7	1227577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087002	7	1227576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087005	7	1227576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087028	7	1227560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087031	7	1227560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087000	7	1227577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087007	7	1227584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087008	7	1227584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087016	7	1227593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1087017	7	1227593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087019	7	1227593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087020	7	1227593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087023	7	1227588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1087022	7	1227588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1087025	7	1227588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1087033	7	1227603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087034	7	1227603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087035	7	1227603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087037	7	1227602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087038	7	1227602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087039	7	1227602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087018	7	1227593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087021	7	1227588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO	0	ppm	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1087024	7	1227588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.80679	-78.8284	1	LINC	.56	FALSE	42.80679	-78.8284
1087032	7	1227603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087036	7	1227602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087041	7	1227625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087049	7	1227620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087077	7	1227614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087046	7	1227620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087048	7	1227620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087076	7	1227614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087078	7	1227614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087079	7	1227614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087080	7	1227614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087081	7	1227614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087042	7	1227625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087043	7	1227625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087050	7	1227610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087052	7	1227610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087040	7	1227625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087044	7	1227625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:12.0	38:12.0	GMMA	4	uR/hr	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087045	7	1227620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087047	7	1227620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087051	7	1227610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087053	7	1227610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087058	7	1227644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:13.0	38:13.0	GMMA	4	uR/hr	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087067	7	1227636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087070	7	1227640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087073	7	1227654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087106	7	1227630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087108	7	1227630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087056	7	1227644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087057	7	1227644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087060	7	1227645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087062	7	1227645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087063	7	1227645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087069	7	1227640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087071	7	1227640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	33	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087107	7	1227630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087109	7	1227630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087054	7	1227644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087059	7	1227645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087065	7	1227636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087068	7	1227640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	2.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087105	7	1227630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087055	7	1227644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087061	7	1227645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087064	7	1227636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087066	7	1227636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087072	7	1227654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087074	7	1227654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087075	7	1227654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087104	7	1227630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087086	7	1227663	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087087	7	1227658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087088	7	1227658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087090	7	1227658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087093	7	1227672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087096	7	1227668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087097	7	1227668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087102	7	1227676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087083	7	1227663	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087084	7	1227663	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087085	7	1227663	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087092	7	1227672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087099	7	1227668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087100	7	1227676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087101	7	1227676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087103	7	1227676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087082	7	1227663	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087094	7	1227672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087098	7	1227668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087089	7	1227658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087091	7	1227658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:14.0	38:14.0	GMMA	4	uR/hr	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087095	7	1227672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087117	7	1227687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087119	7	1227687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	GMMA	4	uR/hr	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087110	7	1227686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087123	7	1227697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087111	7	1227686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087112	7	1227686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087113	7	1227686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087114	7	1227686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:15.0	38:15.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087120	7	1227697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087122	7	1227697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087115	7	1227687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285

1087116	7	1227687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087118	7	1227687	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL	0	%	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087121	7	1227697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087127	7	1227696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087133	7	1227719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087139	7	1227714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087124	7	1227696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	2.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087132	7	1227719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	CO	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087136	7	1227719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	GMMA	4	uR/hr	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087141	7	1227714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:16.0	38:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087129	7	1227704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087130	7	1227704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087131	7	1227704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087135	7	1227719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087137	7	1227714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:16.0	38:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087138	7	1227714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087140	7	1227714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087125	7	1227696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087126	7	1227696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087128	7	1227704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087134	7	1227719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO2	0	ppm	Green	42.80681	-78.8285	1	LINC	.56	FALSE	42.80681	-78.8285
1087142	7	1227733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087143	7	1227733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087145	7	1227733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087146	7	1227733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	GMMA	4	uR/hr	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087153	7	1227734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087155	7	1227734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087156	7	1227728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087162	7	1227732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087150	7	1227724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087157	7	1227728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087158	7	1227728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087160	7	1227732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087161	7	1227732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087163	7	1227732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087148	7	1227724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087159	7	1227728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087144	7	1227733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2	0	ppm	Green	42.8068	-78.8285	1	LINC	.56	FALSE	42.8068	-78.8285
1087147	7	1227724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087149	7	1227724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087151	7	1227734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087152	7	1227734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087154	7	1227734	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087169	7	1227749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087170	7	1227749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087175	7	1227754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087181	7	1227766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087200	7	1227746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087203	7	1227746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087204	7	1227746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087166	7	1227748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2	0	ppm	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087179	7	1227766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087180	7	1227766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087192	7	1227769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087201	7	1227746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087172	7	1227749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087177	7	1227754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087193	7	1227769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087195	7	1227769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087202	7	1227746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087205	7	1227746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087164	7	1227748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO	0	ppm	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087165	7	1227748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087167	7	1227748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087168	7	1227748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:18.0	38:18.0	GMMA	4	uR/hr	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087171	7	1227749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087173	7	1227754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087174	7	1227754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087176	7	1227754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087178	7	1227766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087194	7	1227769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087183	7	1227780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087191	7	1227789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087184	7	1227780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2	0	ppm	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087185	7	1227780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087225	7	1227774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087228	7	1227774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087182	7	1227780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO	0	ppm	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087189	7	1227789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087226	7	1227774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087229	7	1227774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087186	7	1227780	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:19.0	38:19.0	GMMA	4	uR/hr	Green	42.80678	-78.8286	1	LINC	.56	FALSE	42.80678	-78.8286
1087187	7	1227789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087188	7	1227789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087190	7	1227789	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087224	7	1227774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087227	7	1227774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087197	7	1227785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087210	7	1227800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087216	7	1227794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087219	7	1227794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087222	7	1227808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087676	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087678	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	0	%	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087679	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087196	7	1227785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087199	7	1227785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087212	7	1227798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.80677	-78.8286	1	LINC	.56	FALSE	42.80677	-78.8286

1087213	7	1227798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2	0	ppm	Green	42.80677	-78.8286	1	LINC	.56	FALSE	42.80677	-78.8286
1087214	7	1227798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.80677	-78.8286	1	LINC	.56	FALSE	42.80677	-78.8286
1087215	7	1227798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	GMMA	4	uR/hr	Green	42.80677	-78.8286	1	LINC	.56	FALSE	42.80677	-78.8286
1087221	7	1227808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087223	7	1227808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087675	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087677	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	0	C	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087680	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087682	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	0	%	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087198	7	1227785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087207	7	1227800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087208	7	1227800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087209	7	1227800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087211	7	1227798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO	0	ppm	Green	42.80677	-78.8286	1	LINC	.56	FALSE	42.80677	-78.8286
1087217	7	1227794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087218	7	1227794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087220	7	1227808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087206	7	1227800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087681	7	1227899	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	0	C	Gray	42.78882	-78.8295	1	LINC	.119	FALSE	42.78882	-78.8295
1087234	7	1227827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	GMMA	4	uR/hr	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087235	7	1227812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087239	7	1227832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087262	7	1227816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087268	7	1227818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087270	7	1227818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087231	7	1227827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087232	7	1227827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2	0	ppm	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087233	7	1227827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087238	7	1227812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087242	7	1227832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087260	7	1227816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087263	7	1227816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087264	7	1227816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087265	7	1227816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087230	7	1227827	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO	0	ppm	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087237	7	1227812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087240	7	1227832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087236	7	1227812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087241	7	1227832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087261	7	1227816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087266	7	1227818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087267	7	1227818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087269	7	1227818	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087245	7	1227836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087251	7	1227846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	CO	0	ppm	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087252	7	1227846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087254	7	1227846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087243	7	1227836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087244	7	1227836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087248	7	1227851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087255	7	1227846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	GMMA	4	uR/hr	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087285	7	1227840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087288	7	1227840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087249	7	1227851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087250	7	1227851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087286	7	1227840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087289	7	1227840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	flow	264	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087246	7	1227836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087247	7	1227851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087253	7	1227846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO2	0	ppm	Green	42.80675	-78.8286	1	LINC	.56	FALSE	42.80675	-78.8286
1087284	7	1227840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087287	7	1227840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087273	7	1227856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087275	7	1227864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO	0	ppm	Green	42.80672	-78.8286	1	LINC	.56	FALSE	42.80672	-78.8286
1087278	7	1227864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.80672	-78.8286	1	LINC	.56	FALSE	42.80672	-78.8286
1087279	7	1227864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	GMMA	4	uR/hr	Green	42.80672	-78.8286	1	LINC	.56	FALSE	42.80672	-78.8286
1087256	7	1227855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087257	7	1227855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087258	7	1227855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087271	7	1227856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087272	7	1227856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087274	7	1227856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087259	7	1227855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	34	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087276	7	1227864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0	ppm	Green	42.80672	-78.8286	1	LINC	.56	FALSE	42.80672	-78.8286
1087277	7	1227864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2	0	ppm	Green	42.80672	-78.8286	1	LINC	.56	FALSE	42.80672	-78.8286
1087281	7	1227863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087282	7	1227863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087307	7	1227882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:24.0	38:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087325	7	1227876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087328	7	1227876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087330	7	1227876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087299	7	1227872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087300	7	1227872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087308	7	1227882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087311	7	1227882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087326	7	1227876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087280	7	1227863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087283	7	1227863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087291	7	1227891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087292	7	1227891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO2	0	ppm	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087296	7	1227884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087298	7	1227884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087301	7	1227872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087309	7	1227882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087310	7	1227882	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087290	7	1227891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	CO	0	ppm	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087293	7	1227891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087294	7	1227891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:24.0	38:24.0	GMMA	4	uR/hr	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286

1087295	7	1227884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087297	7	1227884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087302	7	1227872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087327	7	1227876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087329	7	1227876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087314	7	1227910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO2	0	ppm	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087360	7	1227904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087313	7	1227910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087316	7	1227910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	GMMA	4	uR/hr	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087322	7	1227919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087323	7	1227919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087359	7	1227904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087362	7	1227904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087303	7	1227896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087305	7	1227896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087306	7	1227896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087312	7	1227910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	CO	0	ppm	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087315	7	1227910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8067	-78.8286	1	LINC	.56	FALSE	42.8067	-78.8286
1087361	7	1227904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087364	7	1227904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087304	7	1227896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087321	7	1227919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087324	7	1227919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1087363	7	1227904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087317	7	1227912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087318	7	1227912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087319	7	1227912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087320	7	1227912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087338	7	1227923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087341	7	1227927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087343	7	1227927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087333	7	1227932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2	0	ppm	Green	42.80668	-78.8286	1	LINC	.56	FALSE	42.80668	-78.8286
1087340	7	1227927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087335	7	1227932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	GMMA	4	uR/hr	Green	42.80668	-78.8286	1	LINC	.56	FALSE	42.80668	-78.8286
1087339	7	1227923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087344	7	1227927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087331	7	1227932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO	0	ppm	Green	42.80668	-78.8286	1	LINC	.56	FALSE	42.80668	-78.8286
1087332	7	1227932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.80668	-78.8286	1	LINC	.56	FALSE	42.80668	-78.8286
1087334	7	1227932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.80668	-78.8286	1	LINC	.56	FALSE	42.80668	-78.8286
1087336	7	1227923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087337	7	1227923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087342	7	1227927	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087345	7	1227937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087348	7	1227937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087350	7	1227960	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087353	7	1227960	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087356	7	1227951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO2	0	ppm	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087368	7	1227941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087393	7	1227942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087349	7	1227960	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:27.0	38:27.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087355	7	1227951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC	0	ppm	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087365	7	1227941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087366	7	1227941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087367	7	1227941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087347	7	1227937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087354	7	1227951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:27.0	38:27.0	CO	0	ppm	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087357	7	1227951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL	0	%	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087358	7	1227951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:27.0	38:27.0	GMMA	4	uR/hr	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087392	7	1227942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087346	7	1227937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087351	7	1227960	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087352	7	1227960	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087391	7	1227942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087394	7	1227942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087395	7	1227942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087396	7	1227942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087369	7	1227969	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087375	7	1227974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087376	7	1227974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2	0	ppm	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087377	7	1227974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087379	7	1227956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087382	7	1227956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087385	7	1227965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087386	7	1227965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087390	7	1227985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087370	7	1227969	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087374	7	1227974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO	0	ppm	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087378	7	1227974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:28.0	38:28.0	GMMA	4	uR/hr	Green	42.80664	-78.8287	1	LINC	.56	FALSE	42.80664	-78.8287
1087384	7	1227965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087388	7	1227985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087371	7	1227969	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087372	7	1227969	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087373	7	1227969	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087380	7	1227956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087381	7	1227956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087389	7	1227985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087383	7	1227965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087387	7	1227985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087399	7	1227989	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087404	7	1227994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2	0	ppm	Green	42.80662	-78.8287	1	LINC	.56	FALSE	42.80662	-78.8287
1087407	7	1227995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087408	7	1227995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087401	7	1227989	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087403	7	1227994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.80662	-78.8287	1	LINC	.56	FALSE	42.80662	-78.8287
1087430	7	1227979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087397	7	1227989	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087398	7	1227989	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087400	7	1227989	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1087402	7	1227994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO	0	ppm	Green	42.80662	-78.8287	1	LINC	.56	FALSE	42.80662	-78.8287
1087405	7	1227994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.80662	-78.8287	1	LINC	.56	FALSE	42.80662	-78.8287
1087406	7	1227994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:29.0	38:29.0	GMMA	4	uR/hr	Green	42.80662	-78.8287	1	LINC	.56	FALSE	42.80662	-78.8287
1087433	7	1227979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087434	7	1227979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087409	7	1227995	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:29.0	38:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087410	7	1227995	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:29.0	38:29.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087429	7	1227979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087431	7	1227979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087432	7	1227979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087411	7	1228003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:30.0	38:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087413	7	1228003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:30.0	38:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087418	7	1228007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:30.0	38:30.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087420	7	1228017	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087421	7	1228017	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087422	7	1228017	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087427	7	1228022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087458	7	1228011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087417	7	1228007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:30.0	38:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087419	7	1228017	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087426	7	1228022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2	0	ppm	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087457	7	1228011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087460	7	1228011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087461	7	1228011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087414	7	1228003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:30.0	38:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087415	7	1228007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:30.0	38:30.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087416	7	1228007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:30.0	38:30.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087424	7	1228022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO	0	ppm	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087428	7	1228022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	GMMA	4	uR/hr	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087459	7	1228011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087462	7	1228011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087412	7	1228003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:30.0	38:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087423	7	1228017	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087425	7	1228022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087437	7	1228031	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:31.0	38:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087438	7	1228031	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:31.0	38:31.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087446	7	1228039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087449	7	1228027	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:31.0	38:31.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087435	7	1228031	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:31.0	38:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087436	7	1228031	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:31.0	38:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087440	7	1228044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC	0	ppm	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087441	7	1228044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2	0	ppm	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087448	7	1228039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087452	7	1228027	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:31.0	38:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087456	7	1228035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:31.0	38:31.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087439	7	1228044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO	0	ppm	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087442	7	1228044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL	0	%	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087443	7	1228044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:31.0	38:31.0	GMMA	4	uR/hr	Green	42.80659	-78.8287	1	LINC	.56	FALSE	42.80659	-78.8287
1087444	7	1228039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087447	7	1228039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087450	7	1228027	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:31.0	38:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087445	7	1228039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087451	7	1228027	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:31.0	38:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087453	7	1228035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:31.0	38:31.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087454	7	1228035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:31.0	38:31.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087455	7	1228035	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:31.0	38:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087474	7	1228073	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:32.0	38:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087476	7	1228077	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:32.0	38:32.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087479	7	1228077	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:32.0	38:32.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087480	7	1228064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087465	7	1228063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2	0	ppm	Green	42.80658	-78.8286	1	LINC	.56	FALSE	42.80658	-78.8286
1087467	7	1228063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	GMMA	4	uR/hr	Green	42.80658	-78.8286	1	LINC	.56	FALSE	42.80658	-78.8286
1087470	7	1228059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:32.0	38:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087472	7	1228073	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:32.0	38:32.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087482	7	1228064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087492	7	1228049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087495	7	1228049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087463	7	1228063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO	0	ppm	Green	42.80658	-78.8286	1	LINC	.56	FALSE	42.80658	-78.8286
1087469	7	1228059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:32.0	38:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087471	7	1228059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:32.0	38:32.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087475	7	1228073	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:32.0	38:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087477	7	1228077	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:32.0	38:32.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087483	7	1228064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087484	7	1228064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087493	7	1228049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087494	7	1228049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087464	7	1228063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.80658	-78.8286	1	LINC	.56	FALSE	42.80658	-78.8286
1087466	7	1228063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.80658	-78.8286	1	LINC	.56	FALSE	42.80658	-78.8286
1087468	7	1228059	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:32.0	38:32.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087473	7	1228073	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:32.0	38:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087478	7	1228077	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:32.0	38:32.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087481	7	1228064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087490	7	1228049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087491	7	1228049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:32.0	38:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087487	7	1228087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2	0	ppm	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087496	7	1228092	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:33.0	38:33.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087498	7	1228092	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:33.0	38:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087499	7	1228092	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:33.0	38:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087518	7	1228081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087519	7	1228081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087486	7	1228087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0	ppm	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087521	7	1228081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087522	7	1228081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087485	7	1228087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO	0	ppm	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087488	7	1228087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087489	7	1228087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:33.0	38:33.0	GMMA	4	uR/hr	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087523	7	1228081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087497	7	1228092	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:33.0	38:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1087520	7	1228081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087502	7	1228098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087504	7	1228096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087506	7	1228096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087509	7	1228109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087510	7	1228109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2	0	ppm	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087511	7	1228109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087514	7	1228104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087515	7	1228104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087516	7	1228104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087503	7	1228098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087505	7	1228096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087512	7	1228109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	GMMA	4	uR/hr	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087517	7	1228104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087500	7	1228098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087507	7	1228096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087508	7	1228109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO	0	ppm	Green	42.80657	-78.8286	1	LINC	.56	FALSE	42.80657	-78.8286
1087513	7	1228104	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087501	7	1228098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087526	7	1228120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087530	7	1228132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087533	7	1228137	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087536	7	1228137	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087544	7	1228124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087552	7	1228114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087524	7	1228120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087527	7	1228120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087532	7	1228132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087534	7	1228137	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087535	7	1228137	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087541	7	1228128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087542	7	1228124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087551	7	1228114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087554	7	1228114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087528	7	1228132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087529	7	1228132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087531	7	1228132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087538	7	1228128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087540	7	1228128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087545	7	1228124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087553	7	1228114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	state	In monitor state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087555	7	1228114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087556	7	1228114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:35.0	38:35.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087525	7	1228120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087537	7	1228137	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087539	7	1228128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087543	7	1228124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087557	7	1228148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087561	7	1228162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087566	7	1228166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087567	7	1228166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087586	7	1228142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087588	7	1228142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087589	7	1228142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087590	7	1228142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087721	7	1228153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087722	7	1228153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087546	7	1228152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO	0	ppm	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087547	7	1228152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087549	7	1228152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087558	7	1228148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087559	7	1228148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087560	7	1228148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087562	7	1228162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087563	7	1228162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087564	7	1228162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087565	7	1228166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087568	7	1228166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087550	7	1228152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	GMMA	4	uR/hr	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087587	7	1228142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087719	7	1228153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087548	7	1228152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2	0	ppm	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087591	7	1228142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087720	7	1228153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087723	7	1228153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087571	7	1228170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2	0	ppm	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087572	7	1228170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087570	7	1228170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087569	7	1228170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO	0	ppm	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087573	7	1228170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:37.0	38:37.0	GMMA	4	uR/hr	Green	42.80655	-78.8286	1	LINC	.56	FALSE	42.80655	-78.8286
1087576	7	1228181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087582	7	1228185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087583	7	1228185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087593	7	1228193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087596	7	1228193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087606	7	1228175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087609	7	1228175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087574	7	1228181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087579	7	1228188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087580	7	1228188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087594	7	1228193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087578	7	1228188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087585	7	1228185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087607	7	1228175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	state	In monitor state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087610	7	1228175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087575	7	1228181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087577	7	1228181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087581	7	1228188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1087584	7	1228185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087592	7	1228193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087595	7	1228193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087605	7	1228175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087608	7	1228175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087598	7	1228203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087599	7	1228203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087600	7	1228203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087632	7	1228210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087635	7	1228210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087636	7	1228210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087602	7	1228202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087603	7	1228202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087611	7	1228198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087612	7	1228198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087614	7	1228198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087615	7	1228216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087633	7	1228210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087613	7	1228198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087619	7	1228216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087597	7	1228203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087601	7	1228202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087604	7	1228202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	32	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087616	7	1228216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087617	7	1228216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087618	7	1228216	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087634	7	1228210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087637	7	1228210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087620	7	1228221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087623	7	1228221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087626	7	1228223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087630	7	1228235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088072	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088074	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088075	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088077	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1087621	7	1228221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087628	7	1228235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087631	7	1228235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088071	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088073	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1087622	7	1228221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087624	7	1228223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	12.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087627	7	1228223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087625	7	1228223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087629	7	1228235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088070	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088076	7	1228299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1087640	7	1228239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087661	7	1228229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087660	7	1228229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087663	7	1228229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087638	7	1228239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087639	7	1228239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0	ppm	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087641	7	1228239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087642	7	1228239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:41.0	38:41.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	1	LINC	.56	FALSE	42.80656	-78.8286
1087662	7	1228229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087665	7	1228229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087664	7	1228229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087647	7	1228252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087650	7	1228252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087652	7	1228262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087653	7	1228262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087654	7	1228262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087656	7	1228244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087643	7	1228248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	16.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087646	7	1228248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087648	7	1228252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087658	7	1228244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087644	7	1228248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087649	7	1228252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087651	7	1228262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087657	7	1228244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087645	7	1228248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087655	7	1228262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:42.0	38:42.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087659	7	1228244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087669	7	1228267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087672	7	1228275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087683	7	1228280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087688	7	1228271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087694	7	1228256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087695	7	1228256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087696	7	1228256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087667	7	1228267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087684	7	1228280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087689	7	1228271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087692	7	1228256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087666	7	1228267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	18.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087668	7	1228267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087670	7	1228275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087671	7	1228275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087673	7	1228275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087674	7	1228275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:43.0	38:43.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087685	7	1228280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087686	7	1228280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087687	7	1228271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087690	7	1228271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087691	7	1228256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1087693	7	1228256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087702	7	1228290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	19.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087703	7	1228290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087704	7	1228290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087700	7	1228294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087725	7	1228284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087697	7	1228294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087698	7	1228294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087701	7	1228294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087705	7	1228290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087724	7	1228284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087727	7	1228284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087699	7	1228294	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2	0	ppm	Green	42.80656	-78.8286	4	LINC	.56	FALSE	42.80656	-78.8286
1087726	7	1228284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087728	7	1228284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	battery	53	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087729	7	1228284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	flow	264	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1087710	7	1228307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087711	7	1228307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087716	7	1228317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO2	0	ppm	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087708	7	1228301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087707	7	1228301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087712	7	1228307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087713	7	1228307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087714	7	1228317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:45.0	38:45.0	CO	0	ppm	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087717	7	1228317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL	0	%	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087718	7	1228317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:45.0	38:45.0	GMMA	4	uR/hr	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087706	7	1228301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087709	7	1228301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087715	7	1228317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC	0	ppm	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087741	7	1228326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087742	7	1228326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087748	7	1228330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087750	7	1228330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087751	7	1228330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087754	7	1228311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087757	7	1228311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087731	7	1228322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087739	7	1228326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087749	7	1228330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087730	7	1228322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	19.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087732	7	1228322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087753	7	1228311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087733	7	1228322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087740	7	1228326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087752	7	1228311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087755	7	1228311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087756	7	1228311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087736	7	1228334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2	0	ppm	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087761	7	1228350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087789	7	1228344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087743	7	1228338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087786	7	1228344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087734	7	1228334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO	0	ppm	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087737	7	1228334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087744	7	1228338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087747	7	1228338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087758	7	1228350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	19.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087759	7	1228350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087760	7	1228350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087785	7	1228344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087788	7	1228344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087735	7	1228334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087738	7	1228334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:47.0	38:47.0	GMMA	4	uR/hr	Green	42.80657	-78.8286	4	LINC	.56	FALSE	42.80657	-78.8286
1087745	7	1228338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087746	7	1228338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087787	7	1228344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087790	7	1228344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	flow	264	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087763	7	1228363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087765	7	1228363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087776	7	1228368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087778	7	1228368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087779	7	1228368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087794	7	1228378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087764	7	1228363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087768	7	1228354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.80658	-78.8286	4	LINC	.56	FALSE	42.80658	-78.8286
1087770	7	1228354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.80658	-78.8286	4	LINC	.56	FALSE	42.80658	-78.8286
1087772	7	1228356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087774	7	1228356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087775	7	1228356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087777	7	1228368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087791	7	1228378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	18.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087766	7	1228363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087767	7	1228354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO	0	ppm	Green	42.80658	-78.8286	4	LINC	.56	FALSE	42.80658	-78.8286
1087771	7	1228354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	GMMA	4	uR/hr	Green	42.80658	-78.8286	4	LINC	.56	FALSE	42.80658	-78.8286
1087773	7	1228356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087792	7	1228378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087793	7	1228378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087762	7	1228363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087769	7	1228354	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2	0	ppm	Green	42.80658	-78.8286	4	LINC	.56	FALSE	42.80658	-78.8286
1087780	7	1228387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO	0	ppm	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087795	7	1228392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087804	7	1228382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087807	7	1228382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087809	7	1228396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087818	7	1228372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087781	7	1228387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087782	7	1228387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2	0	ppm	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087783	7	1228387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286

1087784	7	1228387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:49.0	38:49.0	GMMA	4	uR/hr	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087805	7	1228382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087798	7	1228392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087806	7	1228382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087811	7	1228396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087812	7	1228396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087819	7	1228372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087796	7	1228392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087797	7	1228392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087808	7	1228382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087810	7	1228396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087817	7	1228372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087820	7	1228372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087821	7	1228372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087822	7	1228372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087800	7	1228400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087801	7	1228400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2	0	ppm	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087824	7	1228415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087856	7	1228405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087799	7	1228400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO	0	ppm	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087802	7	1228400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087803	7	1228400	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:50.0	38:50.0	GMMA	4	uR/hr	Green	42.80658	-78.8286	3	LINC	.56	FALSE	42.80658	-78.8286
1087814	7	1228411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087837	7	1228429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087838	7	1228429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087840	7	1228429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087857	7	1228405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087860	7	1228405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	flow	264	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087813	7	1228411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	18	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087815	7	1228411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087816	7	1228411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087823	7	1228415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087825	7	1228415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087826	7	1228415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087839	7	1228429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087855	7	1228405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087858	7	1228405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087859	7	1228405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	battery	53	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1087828	7	1228424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087830	7	1228424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087832	7	1228419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087833	7	1228419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087835	7	1228419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087842	7	1228433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087843	7	1228433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087827	7	1228424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087836	7	1228419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087841	7	1228433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	10.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087829	7	1228424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087834	7	1228419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087844	7	1228433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087831	7	1228424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087846	7	1228456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087847	7	1228456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087848	7	1228456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087849	7	1228456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087861	7	1228444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087863	7	1228444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087874	7	1228461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087876	7	1228461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087884	7	1228437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087852	7	1228451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087854	7	1228451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087870	7	1228465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087871	7	1228465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087872	7	1228465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087877	7	1228461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087882	7	1228437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087885	7	1228437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087886	7	1228437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087887	7	1228437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087845	7	1228456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087851	7	1228451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087853	7	1228451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087873	7	1228465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087883	7	1228437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087850	7	1228451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087862	7	1228444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087864	7	1228444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087875	7	1228461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087867	7	1228469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO2	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087922	7	1228479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087924	7	1228479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087925	7	1228479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087881	7	1228485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087888	7	1228470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:53.0	38:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087865	7	1228469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	CO	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087868	7	1228469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL	0	%	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087869	7	1228469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	GMMA	4	uR/hr	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087878	7	1228485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087879	7	1228485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087921	7	1228479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087866	7	1228469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC	0	ppm	Green	42.80656	-78.8286	3	LINC	.56	FALSE	42.80656	-78.8286
1087880	7	1228485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087889	7	1228470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087890	7	1228470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087891	7	1228470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087892	7	1228470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:53.0	38:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1087920	7	1228479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087923	7	1228479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087893	7	1228489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087901	7	1228494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087903	7	1228498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087905	7	1228498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087909	7	1228502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087897	7	1228489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	GMMA	4	uR/hr	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087894	7	1228489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087895	7	1228489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087896	7	1228489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087899	7	1228494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087900	7	1228494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087904	7	1228498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087906	7	1228502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087908	7	1228502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087898	7	1228494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087902	7	1228498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087907	7	1228502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087914	7	1228513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	GMMA	4	uR/hr	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087917	7	1228512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087928	7	1228522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087938	7	1228526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087945	7	1228530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087950	7	1228506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087910	7	1228513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087926	7	1228522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087927	7	1228522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087935	7	1228526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087944	7	1228530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087948	7	1228506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087951	7	1228506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087952	7	1228506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087911	7	1228513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087915	7	1228512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087916	7	1228512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087918	7	1228512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087929	7	1228522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087936	7	1228526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087937	7	1228526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087949	7	1228506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087953	7	1228506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087912	7	1228513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087913	7	1228513	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087919	7	1228512	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087946	7	1228530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087947	7	1228530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087934	7	1228535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:56.0	38:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087965	7	1228550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087987	7	1228544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087990	7	1228544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087933	7	1228535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087939	7	1228534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	CO	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087940	7	1228534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087942	7	1228534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087943	7	1228534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	GMMA	4	uR/hr	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087930	7	1228535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:56.0	38:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087931	7	1228535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087941	7	1228534	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO2	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1087964	7	1228550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	2.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087967	7	1228550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087988	7	1228544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087991	7	1228544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087932	7	1228535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087966	7	1228550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087986	7	1228544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087989	7	1228544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1087961	7	1228562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO2	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1087970	7	1228568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087975	7	1228555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087958	7	1228554	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087968	7	1228568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087969	7	1228568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087973	7	1228555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087954	7	1228554	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:57.0	38:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087959	7	1228562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	CO	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1087962	7	1228562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1087963	7	1228562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	GMMA	4	uR/hr	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1087971	7	1228568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087974	7	1228555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087955	7	1228554	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087956	7	1228554	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087957	7	1228554	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087960	7	1228562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1087972	7	1228555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087981	7	1228583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1087982	7	1228583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1087985	7	1228583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	GMMA	4	uR/hr	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1087996	7	1228592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1087999	7	1228592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088007	7	1228596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088015	7	1228572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087976	7	1228578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087977	7	1228578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087979	7	1228578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087983	7	1228583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1087992	7	1228588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	2.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087997	7	1228592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1088006	7	1228596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1087984	7	1228583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1087998	7	1228592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088014	7	1228572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088016	7	1228572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1087978	7	1228578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087980	7	1228578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1087993	7	1228588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087994	7	1228588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1087995	7	1228588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088005	7	1228596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088008	7	1228596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088017	7	1228572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088018	7	1228572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088019	7	1228572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088002	7	1228601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO2	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088021	7	1228616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088022	7	1228616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088043	7	1228610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088047	7	1228610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088004	7	1228601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:59.0	38:59.0	GMMA	4	uR/hr	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088010	7	1228600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088011	7	1228600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088012	7	1228600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088020	7	1228616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	2.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088023	7	1228616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088042	7	1228610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088045	7	1228610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088000	7	1228601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:59.0	38:59.0	CO	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088001	7	1228601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088003	7	1228601	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088013	7	1228600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088044	7	1228610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088009	7	1228600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	38:59.0	38:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088046	7	1228610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088025	7	1228626	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088026	7	1228626	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088027	7	1228626	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088036	7	1228620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088037	7	1228620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088038	7	1228625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088040	7	1228625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088048	7	1228644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088049	7	1228644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088315	7	1228686	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088031	7	1228624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088051	7	1228644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088314	7	1228686	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088024	7	1228626	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088028	7	1228626	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088029	7	1228624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088033	7	1228624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	GMMA	4	uR/hr	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088034	7	1228620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088035	7	1228620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088041	7	1228625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088316	7	1228686	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088030	7	1228624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088032	7	1228624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088039	7	1228625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088050	7	1228644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088313	7	1228686	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088052	7	1228658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088059	7	1228662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088082	7	1228638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088085	7	1228638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088086	7	1228638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088061	7	1228653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088062	7	1228653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088063	7	1228653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088064	7	1228653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	GMMA	4	uR/hr	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088065	7	1228648	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088083	7	1228638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088054	7	1228658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088055	7	1228658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088057	7	1228662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088066	7	1228648	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088069	7	1228648	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088087	7	1228638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088053	7	1228658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088056	7	1228662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088058	7	1228662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088060	7	1228653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088067	7	1228648	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088068	7	1228648	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088084	7	1228638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088079	7	1228672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088105	7	1228666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088108	7	1228666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088078	7	1228672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088088	7	1228676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088089	7	1228676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088091	7	1228676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088092	7	1228680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088093	7	1228680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088094	7	1228680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088107	7	1228666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088110	7	1228666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088109	7	1228666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1088080	7	1228672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088081	7	1228672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088090	7	1228676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088095	7	1228680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088106	7	1228666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088097	7	1228685	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088099	7	1228685	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088100	7	1228685	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088269	7	1228684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088098	7	1228685	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088116	7	1228708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088119	7	1228708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088268	7	1228684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088101	7	1228698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088104	7	1228698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088118	7	1228708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088267	7	1228684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088270	7	1228684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088271	7	1228684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:03.0	39:03.0	GMMA	4	uR/hr	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088096	7	1228685	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088102	7	1228698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088103	7	1228698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088117	7	1228708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088121	7	1228712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088123	7	1228712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088126	7	1228721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088139	7	1228702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088111	7	1228716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088112	7	1228716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088114	7	1228716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088124	7	1228721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088125	7	1228721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088137	7	1228702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088140	7	1228702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088141	7	1228702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088115	7	1228716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088122	7	1228712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088138	7	1228702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088113	7	1228716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088120	7	1228712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088127	7	1228721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088142	7	1228702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088130	7	1228731	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088133	7	1228736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088166	7	1228725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088168	7	1228725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088169	7	1228725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088135	7	1228736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088145	7	1228740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088146	7	1228740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088167	7	1228725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088128	7	1228731	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:05.0	39:05.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088129	7	1228731	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088131	7	1228731	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088134	7	1228736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088144	7	1228740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088164	7	1228725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088165	7	1228725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088132	7	1228731	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088136	7	1228736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088143	7	1228740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088155	7	1228744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088157	7	1228753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088149	7	1228748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088151	7	1228748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088158	7	1228753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088161	7	1228758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088152	7	1228744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088153	7	1228744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088154	7	1228744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088156	7	1228753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088162	7	1228758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088147	7	1228748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088148	7	1228748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088150	7	1228748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088159	7	1228753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088160	7	1228758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088163	7	1228758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088170	7	1228767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:07.0	39:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088171	7	1228767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088173	7	1228767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088176	7	1228772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088177	7	1228772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088192	7	1228757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088195	7	1228757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088196	7	1228757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088197	7	1228757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088175	7	1228772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088178	7	1228772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088193	7	1228757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088172	7	1228767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088174	7	1228767	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088194	7	1228757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088182	7	1228776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088184	7	1228790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088185	7	1228790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088186	7	1228790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088187	7	1228790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1088191	7	1228780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088198	7	1228795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088201	7	1228795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088214	7	1228781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088215	7	1228781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088180	7	1228776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088189	7	1228780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088211	7	1228781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088179	7	1228776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088181	7	1228776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088183	7	1228790	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088190	7	1228780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088199	7	1228795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088210	7	1228781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088213	7	1228781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088188	7	1228780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088200	7	1228795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088212	7	1228781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088203	7	1228799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088207	7	1228808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088217	7	1228800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088219	7	1228800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088220	7	1228800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088202	7	1228799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088208	7	1228808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088209	7	1228808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088216	7	1228800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:09.0	39:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088204	7	1228799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088206	7	1228808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088218	7	1228800	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088205	7	1228799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088223	7	1228818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088226	7	1228822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088243	7	1228812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088221	7	1228818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088227	7	1228822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088237	7	1228826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088242	7	1228812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088245	7	1228812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088246	7	1228812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088224	7	1228818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088228	7	1228822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088244	7	1228812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088222	7	1228818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088225	7	1228822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088234	7	1228826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088235	7	1228826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088236	7	1228826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088247	7	1228812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088238	7	1228841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088240	7	1228841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088241	7	1228841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088262	7	1228830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088229	7	1228836	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088230	7	1228836	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088233	7	1228836	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088263	7	1228830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088265	7	1228830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088266	7	1228830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088231	7	1228836	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088232	7	1228836	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088239	7	1228841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088261	7	1228830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088264	7	1228830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088249	7	1228845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088256	7	1228849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088279	7	1228854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088248	7	1228845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088251	7	1228845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088253	7	1228849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088255	7	1228849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088257	7	1228858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088259	7	1228858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088260	7	1228858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088278	7	1228854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088250	7	1228845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088252	7	1228849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088258	7	1228858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088277	7	1228854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088254	7	1228849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088280	7	1228854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088273	7	1228872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088276	7	1228872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088283	7	1228868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088305	7	1228859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088308	7	1228859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088274	7	1228872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088275	7	1228872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088281	7	1228868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088284	7	1228868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088303	7	1228859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088304	7	1228859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088272	7	1228872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088282	7	1228868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088306	7	1228859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088307	7	1228859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088285	7	1228892	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088290	7	1228887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO	0	ppm	Green	42.80662	-78.8286	1	LINC .56	FALSE	42.80662	-78.8286

1088295	7	1228877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088287	7	1228892	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088291	7	1228887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088296	7	1228877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088301	7	1228896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088302	7	1228896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088326	7	1228881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088327	7	1228881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088329	7	1228881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088289	7	1228892	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088292	7	1228887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2	0	ppm	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088293	7	1228887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088299	7	1228896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088311	7	1228901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088312	7	1228901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088331	7	1228881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088286	7	1228892	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088288	7	1228892	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088294	7	1228887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:14.0	39:14.0	GMMA	4	uR/hr	Green	42.80662	-78.8286	1	LINC	.56	FALSE	42.80662	-78.8286
1088297	7	1228877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088298	7	1228877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088300	7	1228896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088309	7	1228901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088310	7	1228901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088328	7	1228881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088330	7	1228881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088317	7	1228905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088320	7	1228905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088348	7	1228919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088349	7	1228919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088323	7	1228915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088324	7	1228915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088332	7	1228929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088333	7	1228929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088337	7	1228910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088338	7	1228910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088339	7	1228910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088346	7	1228919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088347	7	1228919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088321	7	1228905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088322	7	1228915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088340	7	1228910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	GMMA	4	uR/hr	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088318	7	1228905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088319	7	1228905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088325	7	1228915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088334	7	1228929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088335	7	1228929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088336	7	1228910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088342	7	1228937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088344	7	1228937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088350	7	1228942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088372	7	1228923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088375	7	1228923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088376	7	1228923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088345	7	1228937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088374	7	1228923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088351	7	1228942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088352	7	1228942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088341	7	1228937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088343	7	1228937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088353	7	1228942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088373	7	1228923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088377	7	1228923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088356	7	1228961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088358	7	1228961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088360	7	1228956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088362	7	1228956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088366	7	1228952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088369	7	1228966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088355	7	1228961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088361	7	1228956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088364	7	1228952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088401	7	1228946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088404	7	1228946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088354	7	1228961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088357	7	1228961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088363	7	1228956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	GMMA	4	uR/hr	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088367	7	1228952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088368	7	1228966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088371	7	1228966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088403	7	1228946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088359	7	1228956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO	0	ppm	Green	42.80661	-78.8286	1	LINC	.56	FALSE	42.80661	-78.8286
1088365	7	1228952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088370	7	1228966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088400	7	1228946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088402	7	1228946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088405	7	1228946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088379	7	1228979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088380	7	1228979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088384	7	1228970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088391	7	1228974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088395	7	1228984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088378	7	1228979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088381	7	1228979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088382	7	1228979	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:18.0	39:18.0	GMMA	4	uR/hr	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088386	7	1228970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088389	7	1228974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088396	7	1228988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1088399	7	1228988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088383	7	1228970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088392	7	1228984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088393	7	1228984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088385	7	1228970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088387	7	1228974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088388	7	1228974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088390	7	1228974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088394	7	1228984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088397	7	1228988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088398	7	1228988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088408	7	1228998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088414	7	1229003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088438	7	1228992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088441	7	1228992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088442	7	1228992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088406	7	1228998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088407	7	1228998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088410	7	1228998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	GMMA	4	uR/hr	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088415	7	1229007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088419	7	1229007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088433	7	1229012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088440	7	1228992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088443	7	1228992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088411	7	1229003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088412	7	1229003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088413	7	1229003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088432	7	1229012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088409	7	1228998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088416	7	1229007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088417	7	1229007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088418	7	1229007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088430	7	1229012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088431	7	1229012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088439	7	1228992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088420	7	1229026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088424	7	1229026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	GMMA	4	uR/hr	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088426	7	1229035	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088427	7	1229035	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088428	7	1229035	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088429	7	1229035	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088435	7	1229016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088436	7	1229016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088437	7	1229016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088444	7	1229031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088446	7	1229031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088464	7	1229020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088466	7	1229020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088421	7	1229026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088422	7	1229026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2	0	ppm	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088423	7	1229026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.80659	-78.8286	1	LINC	.56	FALSE	42.80659	-78.8286
1088425	7	1229035	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088445	7	1229031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088434	7	1229016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088447	7	1229031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088462	7	1229020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088463	7	1229020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088465	7	1229020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088467	7	1229020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088450	7	1229040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1088453	7	1229041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088456	7	1229041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088458	7	1229050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088461	7	1229050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088469	7	1229054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088449	7	1229040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1088448	7	1229040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO	0	ppm	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1088451	7	1229040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1088452	7	1229040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:21.0	39:21.0	GMMA	4	uR/hr	Green	42.8066	-78.8286	1	LINC	.56	FALSE	42.8066	-78.8286
1088455	7	1229041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088457	7	1229041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088468	7	1229054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088470	7	1229054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088454	7	1229041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088459	7	1229050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088460	7	1229050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088471	7	1229054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088472	7	1229068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO	0	ppm	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088482	7	1229064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088485	7	1229064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088478	7	1229073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088481	7	1229073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:22.0	39:22.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088504	7	1229055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088505	7	1229055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088507	7	1229055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088508	7	1229055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088473	7	1229068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0	ppm	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088474	7	1229068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2	0	ppm	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088475	7	1229068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088479	7	1229073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088484	7	1229064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088509	7	1229055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088476	7	1229068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:22.0	39:22.0	GMMA	4	uR/hr	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088477	7	1229073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088480	7	1229073	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088483	7	1229064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088506	7	1229055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088491	7	1229097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1088493	7	1229097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088494	7	1229097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088497	7	1229096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2	0	ppm	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088500	7	1229106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088502	7	1229106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088503	7	1229106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088510	7	1229087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088529	7	1229086	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088531	7	1229086	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088492	7	1229097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088499	7	1229096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	GMMA	4	uR/hr	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088532	7	1229086	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088487	7	1229078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088489	7	1229078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088495	7	1229096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO	0	ppm	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088496	7	1229096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088498	7	1229096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.80658	-78.8285	1	LINC	.56	FALSE	42.80658	-78.8285
1088501	7	1229106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088512	7	1229087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088527	7	1229086	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088528	7	1229086	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088530	7	1229086	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088486	7	1229078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088488	7	1229078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088490	7	1229097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088511	7	1229087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088513	7	1229087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088515	7	1229114	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088519	7	1229110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088523	7	1229124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088525	7	1229124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088526	7	1229124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088533	7	1229119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO	0	ppm	Green	42.80659	-78.8285	1	LINC	.56	FALSE	42.80659	-78.8285
1088537	7	1229119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	GMMA	4	uR/hr	Green	42.80659	-78.8285	1	LINC	.56	FALSE	42.80659	-78.8285
1088543	7	1229134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088514	7	1229114	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088517	7	1229114	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088521	7	1229110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088524	7	1229124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088534	7	1229119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.80659	-78.8285	1	LINC	.56	FALSE	42.80659	-78.8285
1088536	7	1229119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.80659	-78.8285	1	LINC	.56	FALSE	42.80659	-78.8285
1088544	7	1229134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088545	7	1229134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088755	7	1229241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088518	7	1229114	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088522	7	1229110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088535	7	1229119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2	0	ppm	Green	42.80659	-78.8285	1	LINC	.56	FALSE	42.80659	-78.8285
1088752	7	1229241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088753	7	1229241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088516	7	1229114	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088520	7	1229110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088546	7	1229134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088754	7	1229241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088547	7	1229143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088570	7	1229128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088539	7	1229138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088540	7	1229138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088541	7	1229138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088542	7	1229138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088548	7	1229143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088566	7	1229128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088549	7	1229143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088550	7	1229143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088565	7	1229128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088568	7	1229128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088569	7	1229128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088538	7	1229138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088567	7	1229128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088551	7	1229147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088563	7	1229157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.80657	-78.8285	1	LINC	.56	FALSE	42.80657	-78.8285
1088574	7	1229167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088556	7	1229160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088559	7	1229160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088561	7	1229157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.80657	-78.8285	1	LINC	.56	FALSE	42.80657	-78.8285
1088571	7	1229167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088572	7	1229167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088552	7	1229147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088553	7	1229147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088554	7	1229147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088557	7	1229160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088560	7	1229157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO	0	ppm	Green	42.80657	-78.8285	1	LINC	.56	FALSE	42.80657	-78.8285
1088564	7	1229157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	GMMA	4	uR/hr	Green	42.80657	-78.8285	1	LINC	.56	FALSE	42.80657	-78.8285
1088555	7	1229160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088558	7	1229160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088562	7	1229157	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2	0	ppm	Green	42.80657	-78.8285	1	LINC	.56	FALSE	42.80657	-78.8285
1088573	7	1229167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088575	7	1229171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088579	7	1229177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088584	7	1229179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088576	7	1229171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088577	7	1229171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088580	7	1229177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088582	7	1229177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088583	7	1229177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088588	7	1229179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088589	7	1229175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088591	7	1229175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088578	7	1229171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1088581	7	1229177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088585	7	1229179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088586	7	1229179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088587	7	1229179	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088590	7	1229175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088592	7	1229175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088593	7	1229195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088601	7	1229204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	GMMA	4	uR/hr	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088607	7	1229199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088610	7	1229199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088612	7	1229213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088625	7	1229189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088628	7	1229189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088629	7	1229189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088595	7	1229195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088596	7	1229195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088597	7	1229204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO	0	ppm	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088598	7	1229204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088600	7	1229204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088604	7	1229201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088606	7	1229201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088611	7	1229213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088613	7	1229213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088614	7	1229213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088626	7	1229189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088609	7	1229199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088594	7	1229195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088599	7	1229204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2	0	ppm	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088602	7	1229201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088603	7	1229201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088605	7	1229201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088608	7	1229199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088627	7	1229189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088630	7	1229189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088617	7	1229228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088622	7	1229227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2	0	ppm	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088634	7	1229237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088637	7	1229223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088638	7	1229223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088658	7	1229217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088619	7	1229228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088624	7	1229227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	GMMA	4	uR/hr	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088632	7	1229237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088653	7	1229217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088655	7	1229217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088656	7	1229217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088616	7	1229228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088618	7	1229228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088620	7	1229227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO	0	ppm	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088621	7	1229227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088623	7	1229227	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.80655	-78.8284	1	LINC	.56	FALSE	42.80655	-78.8284
1088631	7	1229237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088633	7	1229237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088654	7	1229217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088615	7	1229228	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088635	7	1229223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088636	7	1229223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088657	7	1229217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088642	7	1229245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088645	7	1229254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088649	7	1229249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088650	7	1229249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088651	7	1229249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088640	7	1229245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088644	7	1229254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088646	7	1229254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088652	7	1229249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088668	7	1229269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088669	7	1229269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088639	7	1229245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088641	7	1229245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088643	7	1229254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088648	7	1229249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088647	7	1229254	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:30.0	39:30.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088670	7	1229269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088671	7	1229269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088659	7	1229262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088694	7	1229259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088695	7	1229259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088697	7	1229259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088698	7	1229259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089038	7	1229386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088662	7	1229262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088676	7	1229280	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088699	7	1229259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089037	7	1229386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089039	7	1229386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088663	7	1229275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088666	7	1229275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088667	7	1229275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088672	7	1229280	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088679	7	1229273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088680	7	1229273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088696	7	1229259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089036	7	1229386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088660	7	1229262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088661	7	1229262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088664	7	1229275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284

1088665	7	1229275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088673	7	1229280	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088674	7	1229280	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088675	7	1229280	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088677	7	1229273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088678	7	1229273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088682	7	1229297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088683	7	1229297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088684	7	1229297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088687	7	1229298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088689	7	1229298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088691	7	1229311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088710	7	1229300	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088686	7	1229298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088690	7	1229311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088692	7	1229311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088700	7	1229293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088702	7	1229293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088709	7	1229300	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088712	7	1229300	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088716	7	1229287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088718	7	1229287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088719	7	1229287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088681	7	1229297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088685	7	1229297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:32.0	39:32.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1088688	7	1229298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088693	7	1229311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088713	7	1229300	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088714	7	1229287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088717	7	1229287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088701	7	1229293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088703	7	1229293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088711	7	1229300	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088715	7	1229287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088704	7	1229315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO	0	ppm	Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1088705	7	1229315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1088707	7	1229315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1088708	7	1229315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	GMMA	4	uR/hr	Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1088706	7	1229315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2	0	ppm	Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1088720	7	1229343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088723	7	1229343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088730	7	1229316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088731	7	1229316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088739	7	1229329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088741	7	1229329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088761	7	1229326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088721	7	1229343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088726	7	1229338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088727	7	1229338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088728	7	1229338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088732	7	1229316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088733	7	1229316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088740	7	1229329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088756	7	1229326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088758	7	1229326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088759	7	1229326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088760	7	1229326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088725	7	1229338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088735	7	1229324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088738	7	1229329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088757	7	1229326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:34.0	39:34.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088722	7	1229343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088724	7	1229343	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088729	7	1229338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:34.0	39:34.0	GMMA	4	uR/hr	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088734	7	1229324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088736	7	1229324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088737	7	1229324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088751	7	1229359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	GMMA	4	uR/hr	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088762	7	1229372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088769	7	1229365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088772	7	1229364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088773	7	1229364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088786	7	1229348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088788	7	1229348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088789	7	1229348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088742	7	1229349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088743	7	1229349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088748	7	1229359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088749	7	1229359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088750	7	1229359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088765	7	1229372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088766	7	1229365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088770	7	1229364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088745	7	1229349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088746	7	1229349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088747	7	1229359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283
1088764	7	1229372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088768	7	1229365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088771	7	1229364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088784	7	1229348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088787	7	1229348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088744	7	1229349	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088763	7	1229372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088767	7	1229365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088785	7	1229348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088779	7	1229376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088782	7	1229376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088775	7	1229381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.80656	-78.8283	3	LINC	.56	FALSE	42.80656	-78.8283

1088776	7	1229381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2	0	ppm	Green	42.80656	-78.8283	3	LINC .56	FALSE	42.80656	-78.8283
1088778	7	1229381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	GMMA	4	uR/hr	Green	42.80656	-78.8283	3	LINC .56	FALSE	42.80656	-78.8283
1088780	7	1229376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088774	7	1229381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO	0	ppm	Green	42.80656	-78.8283	3	LINC .56	FALSE	42.80656	-78.8283
1088777	7	1229381	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.80656	-78.8283	3	LINC .56	FALSE	42.80656	-78.8283
1088781	7	1229376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088783	7	1229376	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088790	7	1229396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088794	7	1229400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088798	7	1229409	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088799	7	1229409	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088801	7	1229409	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088802	7	1229409	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088805	7	1229408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2	0	ppm	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088793	7	1229396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088795	7	1229400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088796	7	1229400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088831	7	1229387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088792	7	1229396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088797	7	1229400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088804	7	1229408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088806	7	1229408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088807	7	1229408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	GMMA	4	uR/hr	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088808	7	1229404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088809	7	1229404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088832	7	1229387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088791	7	1229396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088800	7	1229409	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088803	7	1229408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO	0	ppm	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088810	7	1229404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088811	7	1229404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	47	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088830	7	1229387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088833	7	1229387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088834	7	1229387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088835	7	1229387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:37.0	39:37.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088816	7	1229437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	GMMA	4	uR/hr	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088825	7	1229426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088826	7	1229424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088837	7	1229442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088838	7	1229442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088860	7	1229418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088813	7	1229437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088814	7	1229437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2	0	ppm	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088815	7	1229437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088817	7	1229432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088859	7	1229418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088862	7	1229418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088812	7	1229437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO	0	ppm	Green	42.80655	-78.8282	3	LINC .56	FALSE	42.80655	-78.8282
1088819	7	1229432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088822	7	1229426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088824	7	1229426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088827	7	1229424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088836	7	1229442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088863	7	1229418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088818	7	1229432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088820	7	1229432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088821	7	1229432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088823	7	1229426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088828	7	1229424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088829	7	1229424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088839	7	1229442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088858	7	1229418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088861	7	1229418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1088840	7	1229446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO	0	ppm	Green	42.80654	-78.8282	3	LINC .56	FALSE	42.80654	-78.8282
1088841	7	1229446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.80654	-78.8282	3	LINC .56	FALSE	42.80654	-78.8282
1088843	7	1229446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.80654	-78.8282	3	LINC .56	FALSE	42.80654	-78.8282
1088849	7	1229451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088853	7	1229460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088844	7	1229446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:39.0	39:39.0	GMMA	4	uR/hr	Green	42.80654	-78.8282	3	LINC .56	FALSE	42.80654	-78.8282
1088850	7	1229460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088851	7	1229460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088847	7	1229451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088842	7	1229446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2	0	ppm	Green	42.80654	-78.8282	3	LINC .56	FALSE	42.80654	-78.8282
1088845	7	1229451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088846	7	1229451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088848	7	1229451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088852	7	1229460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1088855	7	1229456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088866	7	1229475	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088870	7	1229474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.80654	-78.8281	3	LINC .56	FALSE	42.80654	-78.8281
1088898	7	1229464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088901	7	1229464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1088856	7	1229456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088865	7	1229475	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088867	7	1229475	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088868	7	1229475	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088871	7	1229474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2	0	ppm	Green	42.80654	-78.8281	3	LINC .56	FALSE	42.80654	-78.8281
1088872	7	1229474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.80654	-78.8281	3	LINC .56	FALSE	42.80654	-78.8281
1088875	7	1229470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088864	7	1229475	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1088869	7	1229474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO	0	ppm	Green	42.80654	-78.8281	3	LINC .56	FALSE	42.80654	-78.8281
1088876	7	1229470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088877	7	1229470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088854	7	1229456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088857	7	1229456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1088873	7	1229474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:40.0	39:40.0	GMMA	4	uR/hr	Green	42.80654	-78.8281	3	LINC .56	FALSE	42.80654	-78.8281
1088874	7	1229470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1088896	7	1229464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1088897	7	1229464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088899	7	1229464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088900	7	1229464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:40.0	39:40.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088878	7	1229488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088881	7	1229488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088883	7	1229484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088886	7	1229498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:41.0	39:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088889	7	1229498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088893	7	1229503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO2	0	ppm	Green	42.80654	-78.8281	3	LINC	.56	FALSE	42.80654	-78.8281
1088921	7	1229492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088923	7	1229492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088924	7	1229492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088884	7	1229484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088890	7	1229498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088879	7	1229488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088882	7	1229484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088885	7	1229484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088887	7	1229498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088892	7	1229503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.80654	-78.8281	3	LINC	.56	FALSE	42.80654	-78.8281
1088895	7	1229503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:41.0	39:41.0	GMMA	4	uR/hr	Green	42.80654	-78.8281	3	LINC	.56	FALSE	42.80654	-78.8281
1088902	7	1229508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088919	7	1229492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088922	7	1229492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088880	7	1229488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088888	7	1229498	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088891	7	1229503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:41.0	39:41.0	CO	0	ppm	Green	42.80654	-78.8281	3	LINC	.56	FALSE	42.80654	-78.8281
1088894	7	1229503	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.80654	-78.8281	3	LINC	.56	FALSE	42.80654	-78.8281
1088903	7	1229508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088904	7	1229508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088905	7	1229508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088920	7	1229492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088908	7	1229521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2	0	ppm	Green	42.80653	-78.8281	3	LINC	.56	FALSE	42.80653	-78.8281
1088914	7	1229512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088915	7	1229516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088925	7	1229520	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088926	7	1229520	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088928	7	1229520	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088907	7	1229521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.80653	-78.8281	3	LINC	.56	FALSE	42.80653	-78.8281
1088911	7	1229512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088929	7	1229520	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088906	7	1229521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO	0	ppm	Green	42.80653	-78.8281	3	LINC	.56	FALSE	42.80653	-78.8281
1088909	7	1229521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.80653	-78.8281	3	LINC	.56	FALSE	42.80653	-78.8281
1088910	7	1229521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:42.0	39:42.0	GMMA	4	uR/hr	Green	42.80653	-78.8281	3	LINC	.56	FALSE	42.80653	-78.8281
1088912	7	1229512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088913	7	1229512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088916	7	1229516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088917	7	1229516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088918	7	1229516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088927	7	1229520	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088930	7	1229540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088933	7	1229540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088934	7	1229540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:43.0	39:43.0	GMMA	4	uR/hr	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088962	7	1229530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088931	7	1229540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088959	7	1229530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088935	7	1229536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088936	7	1229536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088957	7	1229530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088960	7	1229530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088961	7	1229530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088932	7	1229540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088937	7	1229536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088938	7	1229536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088958	7	1229530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:43.0	39:43.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088943	7	1229545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088949	7	1229564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088954	7	1229559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088965	7	1229569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088982	7	1229553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088984	7	1229553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088985	7	1229553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088941	7	1229549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088946	7	1229545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088947	7	1229564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088951	7	1229564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:44.0	39:44.0	GMMA	4	uR/hr	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088956	7	1229559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088939	7	1229549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088944	7	1229545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088950	7	1229564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088963	7	1229569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088964	7	1229569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088966	7	1229569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1088980	7	1229553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088983	7	1229553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088940	7	1229549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088942	7	1229549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088945	7	1229545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088948	7	1229564	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1088952	7	1229559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088953	7	1229559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088955	7	1229559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088981	7	1229553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1088969	7	1229574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088970	7	1229574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088972	7	1229573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088973	7	1229573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088974	7	1229573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088979	7	1229581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:45.0	39:45.0	GMMA	4	uR/hr	Green	42.80655	-78.828	1	LINC	.56	FALSE	42.80655	-78.828

1088990	7	1229582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089439	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089441	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088977	7	1229581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2	0	ppm	Green	42.80655	-78.828	1	LINC	.56	FALSE	42.80655	-78.828
1088986	7	1229582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089437	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088971	7	1229573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1088975	7	1229581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO	0	ppm	Green	42.80655	-78.828	1	LINC	.56	FALSE	42.80655	-78.828
1088987	7	1229582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088988	7	1229582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1088989	7	1229582	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089435	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089436	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089438	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088967	7	1229574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088968	7	1229574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1088976	7	1229581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.80655	-78.828	1	LINC	.56	FALSE	42.80655	-78.828
1088978	7	1229581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.80655	-78.828	1	LINC	.56	FALSE	42.80655	-78.828
1089440	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089442	7	1229670	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1088999	7	1229601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089003	7	1229605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089023	7	1229591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088993	7	1229609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1088996	7	1229601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089000	7	1229605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089001	7	1229605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089005	7	1229597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089006	7	1229597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089007	7	1229597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089025	7	1229591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088998	7	1229601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089004	7	1229597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089026	7	1229591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1088991	7	1229609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1088992	7	1229609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1088994	7	1229609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1088995	7	1229609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:46.0	39:46.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1088997	7	1229601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089002	7	1229605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089021	7	1229591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089022	7	1229591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089024	7	1229591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:46.0	39:46.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089008	7	1229625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1089009	7	1229625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1089011	7	1229625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1089033	7	1229638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089032	7	1229638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089040	7	1229614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089042	7	1229614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089043	7	1229614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089045	7	1229614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089187	7	1229620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089012	7	1229625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1089041	7	1229614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089189	7	1229620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089190	7	1229620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089010	7	1229625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2	0	ppm	Green	42.80658	-78.8279	1	LINC	.56	FALSE	42.80658	-78.8279
1089034	7	1229638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089035	7	1229638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089044	7	1229614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089188	7	1229620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089191	7	1229620	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089018	7	1229632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089029	7	1229642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1089016	7	1229630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089019	7	1229632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089013	7	1229630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089014	7	1229630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089020	7	1229632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089028	7	1229642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1089015	7	1229630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089017	7	1229632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089027	7	1229642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO	0	ppm	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1089030	7	1229642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1089031	7	1229642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:48.0	39:48.0	GMMA	4	uR/hr	Green	42.80659	-78.8279	1	LINC	.56	FALSE	42.80659	-78.8279
1089048	7	1229647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089050	7	1229648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089051	7	1229648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089061	7	1229666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089075	7	1229655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089076	7	1229655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089052	7	1229648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089056	7	1229661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089058	7	1229661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089059	7	1229666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089062	7	1229666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089072	7	1229655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089074	7	1229655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089046	7	1229647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089047	7	1229647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089053	7	1229648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089073	7	1229655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089049	7	1229647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089054	7	1229661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089055	7	1229661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089057	7	1229661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089060	7	1229666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1089077	7	1229655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:49.0	39:49.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089068	7	1229680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089080	7	1229681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089096	7	1229674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089064	7	1229688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089065	7	1229688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089066	7	1229688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089067	7	1229688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089071	7	1229680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089079	7	1229681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089095	7	1229674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089098	7	1229674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089099	7	1229674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089063	7	1229688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089069	7	1229680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089078	7	1229681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089081	7	1229681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089097	7	1229674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089100	7	1229674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089070	7	1229680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089082	7	1229693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089086	7	1229697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:51.0	39:51.0	CO	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089089	7	1229697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL	0	%	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089090	7	1229697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:51.0	39:51.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089087	7	1229697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089088	7	1229697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO2	0	ppm	Green	42.80661	-78.8278	1	LINC	.56	FALSE	42.80661	-78.8278
1089083	7	1229693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089084	7	1229693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089085	7	1229693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089103	7	1229712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089106	7	1229720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089108	7	1229720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089112	7	1229716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089128	7	1229706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089091	7	1229702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089094	7	1229702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089101	7	1229712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089107	7	1229720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089110	7	1229716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089111	7	1229716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089092	7	1229702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089113	7	1229716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089127	7	1229706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089129	7	1229706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089130	7	1229706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089131	7	1229706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089132	7	1229706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:52.0	39:52.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089093	7	1229702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089102	7	1229712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089104	7	1229712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089105	7	1229720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089109	7	1229720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:52.0	39:52.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089134	7	1229735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089136	7	1229735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089114	7	1229725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089117	7	1229725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089119	7	1229739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089120	7	1229739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO2	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089121	7	1229739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089147	7	1229729	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089150	7	1229729	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089122	7	1229739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:53.0	39:53.0	GMMA	4	uR/hr	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089133	7	1229735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089146	7	1229729	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089149	7	1229729	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089115	7	1229725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089116	7	1229725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089118	7	1229739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:53.0	39:53.0	CO	0	ppm	Green	42.80663	-78.8279	1	LINC	.56	FALSE	42.80663	-78.8279
1089135	7	1229735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089148	7	1229729	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089151	7	1229729	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1089138	7	1229752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1089139	7	1229752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1089140	7	1229752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1089142	7	1229748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089143	7	1229748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089144	7	1229748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089125	7	1229744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089123	7	1229744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089124	7	1229744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089126	7	1229744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089137	7	1229752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO	0	ppm	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1089145	7	1229748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089141	7	1229752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:54.0	39:54.0	GMMA	4	uR/hr	Green	42.80665	-78.8279	1	LINC	.56	FALSE	42.80665	-78.8279
1089154	7	1229757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089155	7	1229757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089158	7	1229767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089164	7	1229771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089160	7	1229771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089179	7	1229761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089182	7	1229761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089152	7	1229757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089153	7	1229757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089157	7	1229767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089159	7	1229767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089177	7	1229761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089180	7	1229761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089181	7	1229761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1089156	7	1229767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089161	7	1229771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089162	7	1229771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089163	7	1229771	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089178	7	1229761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:55.0	39:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089166	7	1229776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089169	7	1229786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089173	7	1229790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089175	7	1229790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089194	7	1229794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089203	7	1229780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089206	7	1229780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089167	7	1229776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089171	7	1229786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089176	7	1229790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089201	7	1229780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089202	7	1229780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089165	7	1229776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089168	7	1229776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089170	7	1229786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089172	7	1229786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089174	7	1229790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089204	7	1229780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089205	7	1229780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	battery	53	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089192	7	1229794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089193	7	1229794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC	0	ppm	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089195	7	1229794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL	0	%	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089196	7	1229794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:56.0	39:56.0	GMMA	4	uR/hr	Green	42.80666	-78.8279	1	LINC	.56	FALSE	42.80666	-78.8279
1089183	7	1229803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089184	7	1229803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089185	7	1229803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089186	7	1229803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089198	7	1229807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089208	7	1229811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089210	7	1229811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089223	7	1229821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089224	7	1229821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089243	7	1229815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089244	7	1229815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089197	7	1229807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089199	7	1229807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089207	7	1229811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089222	7	1229821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089246	7	1229815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089247	7	1229815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089209	7	1229811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089245	7	1229815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089200	7	1229807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089221	7	1229821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1089248	7	1229815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:58.0	39:58.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089216	7	1229825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089217	7	1229825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089252	7	1229835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089258	7	1229839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089261	7	1229839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089262	7	1229839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	battery	53	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089211	7	1229829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089212	7	1229829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089214	7	1229829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089215	7	1229829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	GMMA	4	uR/hr	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089218	7	1229825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089235	7	1229845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089249	7	1229835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089250	7	1229835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089259	7	1229839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089219	7	1229825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089220	7	1229825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089251	7	1229835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089213	7	1229829	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089236	7	1229845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089237	7	1229845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089238	7	1229845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089260	7	1229839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089263	7	1229839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089227	7	1229849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089231	7	1229854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089233	7	1229854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089234	7	1229854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089270	7	1229873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089271	7	1229873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089226	7	1229849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089232	7	1229854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089239	7	1229859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089240	7	1229859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089241	7	1229859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089269	7	1229873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089283	7	1229887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089225	7	1229849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089228	7	1229849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089229	7	1229849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:00.0	40:00.0	GMMA	4	uR/hr	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089268	7	1229873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089282	7	1229887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089230	7	1229854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089242	7	1229859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089284	7	1229887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089285	7	1229887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089253	7	1229863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:01.0	40:01.0	CO	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089277	7	1229868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:01.0	40:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1089307	7	1229881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089308	7	1229881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089254	7	1229863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089264	7	1229874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089267	7	1229874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089309	7	1229881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089255	7	1229863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO2	0	ppm	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089256	7	1229863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL	0	%	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089265	7	1229874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089266	7	1229874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089279	7	1229868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089306	7	1229881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089257	7	1229863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:01.0	40:01.0	GMMA	4	uR/hr	Green	42.80668	-78.828	1	LINC	.56	FALSE	42.80668	-78.828
1089278	7	1229868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089280	7	1229868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089281	7	1229868	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:01.0	40:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089304	7	1229881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089305	7	1229881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089273	7	1229891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089286	7	1229905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089291	7	1229902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089293	7	1229902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089336	7	1229896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	battery	53	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089272	7	1229891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	CO	0	ppm	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089276	7	1229891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	GMMA	4	uR/hr	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089333	7	1229896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089274	7	1229891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO2	0	ppm	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089288	7	1229905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089289	7	1229905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089332	7	1229896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089335	7	1229896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089275	7	1229891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089287	7	1229905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089290	7	1229902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089292	7	1229902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089334	7	1229896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089337	7	1229896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089296	7	1229910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO2	0	ppm	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089297	7	1229910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089311	7	1229920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089301	7	1229915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089312	7	1229920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089313	7	1229920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089294	7	1229910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	CO	0	ppm	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089298	7	1229910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	GMMA	4	uR/hr	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089303	7	1229915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:03.0	40:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089310	7	1229920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089295	7	1229910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.80667	-78.828	1	LINC	.56	FALSE	42.80667	-78.828
1089299	7	1229915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:03.0	40:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089300	7	1229915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089302	7	1229915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089325	7	1229928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089328	7	1229924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089371	7	1229942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089314	7	1229937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:04.0	40:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089315	7	1229937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089316	7	1229937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089317	7	1229937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089319	7	1229930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	CO	0	ppm	Green	42.80666	-78.8281	1	LINC	.56	FALSE	42.80666	-78.8281
1089323	7	1229930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	GMMA	4	uR/hr	Green	42.80666	-78.8281	1	LINC	.56	FALSE	42.80666	-78.8281
1089324	7	1229928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089327	7	1229928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089338	7	1229948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089341	7	1229948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089369	7	1229942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089372	7	1229942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089373	7	1229942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089320	7	1229930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.80666	-78.8281	1	LINC	.56	FALSE	42.80666	-78.8281
1089322	7	1229930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.80666	-78.8281	1	LINC	.56	FALSE	42.80666	-78.8281
1089329	7	1229924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089370	7	1229942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089318	7	1229937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:04.0	40:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089321	7	1229930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO2	0	ppm	Green	42.80666	-78.8281	1	LINC	.56	FALSE	42.80666	-78.8281
1089326	7	1229928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089330	7	1229924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089331	7	1229924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089339	7	1229948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089340	7	1229948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089374	7	1229942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089349	7	1229962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089353	7	1229964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089354	7	1229964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089364	7	1229952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089395	7	1229970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089954	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089955	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089956	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089342	7	1229953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089343	7	1229953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089345	7	1229953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089352	7	1229964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089360	7	1229952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089361	7	1229952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089363	7	1229952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089393	7	1229970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089396	7	1229970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089398	7	1229970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089950	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295

1089346	7	1229953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089347	7	1229962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089350	7	1229962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089362	7	1229952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089394	7	1229970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089397	7	1229970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	battery	53	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089953	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089344	7	1229953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089348	7	1229962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1089351	7	1229964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089951	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089952	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089957	7	1230073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089356	7	1229980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089358	7	1229980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089368	7	1229976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089375	7	1229986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089377	7	1229986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089380	7	1229985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089357	7	1229980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO2	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089359	7	1229980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089365	7	1229976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089366	7	1229976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089376	7	1229986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089378	7	1229986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089379	7	1229985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089381	7	1229985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089382	7	1229985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089355	7	1229980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:06.0	40:06.0	CO	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1089367	7	1229976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089384	7	1229994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089386	7	1229994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089389	7	1229993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1089390	7	1229993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1089391	7	1229993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1089400	7	1230003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089402	7	1230003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089444	7	1230007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089383	7	1229994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089401	7	1230003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089443	7	1230007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089446	7	1230007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089447	7	1230007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089385	7	1229994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089399	7	1230003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089387	7	1229994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089388	7	1229993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO	0	ppm	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1089392	7	1229993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:07.0	40:07.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	1	LINC	.56	FALSE	42.80663	-78.8281
1089445	7	1230007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089448	7	1230007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089405	7	1230021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089406	7	1230021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089414	7	1230017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089415	7	1230017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089420	7	1230013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089422	7	1230037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089471	7	1230031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089473	7	1230031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089476	7	1230031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089403	7	1230021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:08.0	40:08.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089408	7	1230026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	CO	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089409	7	1230026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089411	7	1230026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089412	7	1230026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	GMMA	4	uR/hr	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089417	7	1230013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089418	7	1230013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089421	7	1230037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089423	7	1230037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089404	7	1230021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089407	7	1230021	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089410	7	1230026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO2	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089424	7	1230037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089474	7	1230031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089413	7	1230017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089416	7	1230017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089419	7	1230013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089472	7	1230031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089475	7	1230031	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	battery	53	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1089425	7	1230046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	CO	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089429	7	1230046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	GMMA	4	uR/hr	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089432	7	1230041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089433	7	1230041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089452	7	1230051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089427	7	1230046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO2	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089431	7	1230041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089434	7	1230041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089453	7	1230055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089426	7	1230046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089428	7	1230046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1089449	7	1230051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089455	7	1230055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089456	7	1230055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089430	7	1230041	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:09.0	40:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089450	7	1230051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089451	7	1230051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089454	7	1230055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089461	7	1230068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:10.0	40:10.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089469	7	1230059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1089483	7	1230080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089464	7	1230063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO2	0	ppm	Green	42.80657	-78.8282	1	LINC	.56	FALSE	42.80657	-78.8282
1089479	7	1230081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089481	7	1230080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089484	7	1230080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089518	7	1230077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089457	7	1230068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:10.0	40:10.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089458	7	1230068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089460	7	1230068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089462	7	1230063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	CO	0	ppm	Green	42.80657	-78.8282	1	LINC	.56	FALSE	42.80657	-78.8282
1089465	7	1230063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.80657	-78.8282	1	LINC	.56	FALSE	42.80657	-78.8282
1089466	7	1230063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	GMMA	4	uR/hr	Green	42.80657	-78.8282	1	LINC	.56	FALSE	42.80657	-78.8282
1089467	7	1230059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089468	7	1230059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089470	7	1230059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089480	7	1230081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089482	7	1230080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089519	7	1230077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089459	7	1230068	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089463	7	1230063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.80657	-78.8282	1	LINC	.56	FALSE	42.80657	-78.8282
1089477	7	1230081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089478	7	1230081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089517	7	1230077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089520	7	1230077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089521	7	1230077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089522	7	1230077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089495	7	1230101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089496	7	1230101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089497	7	1230101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089537	7	1230105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089539	7	1230105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089542	7	1230105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	flow	264	cc/min	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089490	7	1230091	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089491	7	1230091	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089493	7	1230091	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089494	7	1230091	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089540	7	1230105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089485	7	1230096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO	0	ppm	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089486	7	1230096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089488	7	1230096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089492	7	1230091	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089498	7	1230101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089487	7	1230096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2	0	ppm	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089489	7	1230096	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:11.0	40:11.0	GMMA	4	uR/hr	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089538	7	1230105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089541	7	1230105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	battery	53	%	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089500	7	1230119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089505	7	1230124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089506	7	1230124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089507	7	1230124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089509	7	1230111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089515	7	1230115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089523	7	1230129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089499	7	1230119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO	0	ppm	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089502	7	1230119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089503	7	1230119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	GMMA	4	uR/hr	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089508	7	1230124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089513	7	1230115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089516	7	1230115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089501	7	1230119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2	0	ppm	Green	42.80656	-78.8282	1	LINC	.56	FALSE	42.80656	-78.8282
1089510	7	1230111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089514	7	1230115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089504	7	1230124	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089511	7	1230111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089512	7	1230111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089524	7	1230129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089525	7	1230129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089526	7	1230129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089527	7	1230138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089546	7	1230147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089547	7	1230143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089550	7	1230143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089584	7	1230151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089528	7	1230138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089534	7	1230133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089543	7	1230147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089583	7	1230151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089586	7	1230151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089587	7	1230151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089529	7	1230138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089533	7	1230133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089535	7	1230133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089548	7	1230143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089549	7	1230143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089530	7	1230138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089531	7	1230138	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089532	7	1230133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089536	7	1230133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:13.0	40:13.0	GMMA	4	uR/hr	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089544	7	1230147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089545	7	1230147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089585	7	1230151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089588	7	1230151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089556	7	1230161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089565	7	1230180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089566	7	1230180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089567	7	1230180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089571	7	1230177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089612	7	1230171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276

1089615	7	1230171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	battery	53	%	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089616	7	1230171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	flow	263	cc/min	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089551	7	1230166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089554	7	1230166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089564	7	1230157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089568	7	1230180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089570	7	1230177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089611	7	1230171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089614	7	1230171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089553	7	1230166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089557	7	1230161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089561	7	1230157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089562	7	1230157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089563	7	1230157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089569	7	1230177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089552	7	1230166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089555	7	1230166	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:14.0	40:14.0	GMMA	4	uR/hr	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089558	7	1230161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089559	7	1230161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089560	7	1230161	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089572	7	1230177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089613	7	1230171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089575	7	1230190	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089580	7	1230185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089573	7	1230190	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089574	7	1230190	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089576	7	1230190	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089579	7	1230185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089581	7	1230185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089596	7	1230195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089597	7	1230195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089577	7	1230190	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089578	7	1230185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO	0	ppm	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089582	7	1230185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:15.0	40:15.0	GMMA	4	uR/hr	Green	42.80655	-78.8282	1	LINC	.56	FALSE	42.80655	-78.8282
1089594	7	1230195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089595	7	1230195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089589	7	1230209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089591	7	1230209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089600	7	1230207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089601	7	1230207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089610	7	1230199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089627	7	1230233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089653	7	1230222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089655	7	1230222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089590	7	1230209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089593	7	1230209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:16.0	40:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089604	7	1230203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089607	7	1230199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089709	7	1230208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO	0	ppm	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1089592	7	1230209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089599	7	1230207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089602	7	1230207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089603	7	1230203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089605	7	1230203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089606	7	1230203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089630	7	1230233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089654	7	1230222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089656	7	1230222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089657	7	1230222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089598	7	1230207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089608	7	1230199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089609	7	1230199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089628	7	1230233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089629	7	1230233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089658	7	1230222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089710	7	1230208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1089711	7	1230208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2	0	ppm	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1089712	7	1230208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1089713	7	1230208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:16.0	40:16.0	GMMA	4	uR/hr	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1089617	7	1230228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089621	7	1230228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:17.0	40:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089622	7	1230238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089634	7	1230246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089635	7	1230254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	1768.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1089645	7	1230247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089686	7	1230258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089688	7	1230258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089689	7	1230258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	battery	53	%	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089619	7	1230228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:17.0	40:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089623	7	1230238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089625	7	1230238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089632	7	1230246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089633	7	1230246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089644	7	1230247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089646	7	1230247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089618	7	1230228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089620	7	1230228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089631	7	1230246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089636	7	1230254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	1828.9	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1089637	7	1230254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1089638	7	1230254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1089685	7	1230258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089624	7	1230238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089626	7	1230238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089647	7	1230247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089687	7	1230258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089690	7	1230258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	flow	264	cc/min	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1089640	7	1230264	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1089642	7	1230264	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089648	7	1230269	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:18.0	40:18.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089670	7	1230282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	44	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1089683	7	1230289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089684	7	1230289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089649	7	1230269	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089662	7	1230274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089663	7	1230278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089665	7	1230278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089666	7	1230278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089669	7	1230282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1089681	7	1230289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089682	7	1230289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089641	7	1230264	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089643	7	1230264	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:18.0	40:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089650	7	1230269	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089659	7	1230274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089660	7	1230274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089661	7	1230274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089664	7	1230278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089667	7	1230282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	1840.6	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1089639	7	1230264	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089651	7	1230269	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089652	7	1230269	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089668	7	1230282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	1828.9	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1089673	7	1230286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089678	7	1230295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089679	7	1230295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089680	7	1230295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089693	7	1230306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089671	7	1230286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089675	7	1230286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:19.0	40:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089677	7	1230295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089691	7	1230306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089692	7	1230306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089672	7	1230286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089674	7	1230286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089676	7	1230295	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089694	7	1230306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089696	7	1230318	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089698	7	1230318	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089700	7	1230323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089708	7	1230310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089718	7	1230328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089720	7	1230328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089721	7	1230328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089765	7	1230332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1089704	7	1230323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089706	7	1230310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089742	7	1230300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089745	7	1230300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089768	7	1230332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	battery	53	%	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1089697	7	1230318	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089699	7	1230318	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:20.0	40:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089714	7	1230314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	2035.1	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089715	7	1230314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	1829	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089719	7	1230328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089741	7	1230300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089764	7	1230332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1089767	7	1230332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1089695	7	1230318	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089701	7	1230323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089702	7	1230323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089703	7	1230323	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089705	7	1230310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089707	7	1230310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089716	7	1230314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089717	7	1230314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089740	7	1230300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089743	7	1230300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089744	7	1230300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	battery	83	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089766	7	1230332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1089769	7	1230332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:20.0	40:20.0	flow	264	cc/min	Green	42.80689	-78.8276	2	LINC .147	FALSE	42.80689	-78.8276
1089733	7	1230338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089736	7	1230352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089748	7	1230361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089749	7	1230361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089751	7	1230365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089830	7	1230353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.80653	-78.8281	1	LINC .56	FALSE	42.80653	-78.8281
1089831	7	1230353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2	0	ppm	Green	42.80653	-78.8281	1	LINC .56	FALSE	42.80653	-78.8281
1089832	7	1230353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.80653	-78.8281	1	LINC .56	FALSE	42.80653	-78.8281
1089723	7	1230340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089725	7	1230340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089728	7	1230347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089731	7	1230347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089735	7	1230338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089752	7	1230365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089753	7	1230365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089833	7	1230353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	GMMA	4	uR/hr	Green	42.80653	-78.8281	1	LINC .56	FALSE	42.80653	-78.8281
1089722	7	1230340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089726	7	1230340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:21.0	40:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089727	7	1230347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089734	7	1230338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089739	7	1230352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089747	7	1230361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	1829	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089724	7	1230340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089729	7	1230347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089730	7	1230347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1089732	7	1230338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089737	7	1230352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089738	7	1230352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089746	7	1230361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	2129.2	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089750	7	1230365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089829	7	1230353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO	0	ppm	Green	42.80653	-78.8281	1	LINC	.56	FALSE	42.80653	-78.8281
1089755	7	1230369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089760	7	1230374	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089761	7	1230374	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089762	7	1230374	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089771	7	1230379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089775	7	1230383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089777	7	1230383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089757	7	1230369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089772	7	1230379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089774	7	1230383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089776	7	1230383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089754	7	1230369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089770	7	1230379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089773	7	1230379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089810	7	1230393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	2191.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089811	7	1230393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	1829	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089756	7	1230369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089758	7	1230369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:22.0	40:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089759	7	1230374	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089763	7	1230374	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089812	7	1230393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089813	7	1230393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	45	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089780	7	1230401	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:23.0	40:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089785	7	1230406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089786	7	1230406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089789	7	1230397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089794	7	1230417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089795	7	1230417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089819	7	1230387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089843	7	1230411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089846	7	1230411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089781	7	1230401	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089784	7	1230406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089787	7	1230406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089792	7	1230417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089793	7	1230417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089815	7	1230387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089845	7	1230411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	state	In monitor	state	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089847	7	1230411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	battery	53	%	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089848	7	1230411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	flow	264	cc/min	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089778	7	1230401	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089779	7	1230401	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089782	7	1230401	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:23.0	40:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089783	7	1230406	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089790	7	1230397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089816	7	1230387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089844	7	1230411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089788	7	1230397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089791	7	1230397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089814	7	1230387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089817	7	1230387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089818	7	1230387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:23.0	40:23.0	battery	83	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089798	7	1230425	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089799	7	1230425	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089800	7	1230425	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:24.0	40:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089802	7	1230430	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089808	7	1230421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089803	7	1230430	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089807	7	1230421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089821	7	1230435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089822	7	1230435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089823	7	1230435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089796	7	1230425	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089801	7	1230430	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089804	7	1230430	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089809	7	1230421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089820	7	1230435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089797	7	1230425	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089805	7	1230430	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089806	7	1230421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089835	7	1230448	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089840	7	1230439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089841	7	1230439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089851	7	1230453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089857	7	1230467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089825	7	1230443	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089834	7	1230448	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089837	7	1230448	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089854	7	1230457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	1829.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089859	7	1230467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089860	7	1230467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090469	7	1230806	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1090471	7	1230806	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1089824	7	1230443	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089836	7	1230448	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089838	7	1230448	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089842	7	1230439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089850	7	1230453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089855	7	1230457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089856	7	1230457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	45	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089826	7	1230443	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089827	7	1230443	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1089828	7	1230443	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:25.0	40:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089839	7	1230439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089849	7	1230453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089852	7	1230453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089853	7	1230457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	2357.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089858	7	1230467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090468	7	1230806	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090470	7	1230806	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1089866	7	1230481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089871	7	1230476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO	0	ppm	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089875	7	1230476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	GMMA	4	uR/hr	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089878	7	1230486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089880	7	1230491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089885	7	1230500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	1829.1	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089886	7	1230500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089887	7	1230500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089907	7	1230461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089936	7	1230490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1089939	7	1230490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	battery	53	%	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1089861	7	1230471	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089865	7	1230471	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:26.0	40:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089876	7	1230486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089882	7	1230491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089884	7	1230500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	2372.6	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089904	7	1230461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089906	7	1230461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089935	7	1230490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1089938	7	1230490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1089862	7	1230471	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089864	7	1230471	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089867	7	1230481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089870	7	1230481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089877	7	1230486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089879	7	1230486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089881	7	1230491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089902	7	1230461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089903	7	1230461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089905	7	1230461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1089863	7	1230471	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089868	7	1230481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089869	7	1230481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089872	7	1230476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089873	7	1230476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2	0	ppm	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089874	7	1230476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089883	7	1230491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089937	7	1230490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	state	In monitor state		Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1089940	7	1230490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:26.0	40:26.0	flow	264	cc/min	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1089890	7	1230508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:27.0	40:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089893	7	1230513	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089899	7	1230504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089922	7	1230518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089923	7	1230518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2	0	ppm	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089888	7	1230508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089892	7	1230508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:27.0	40:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089898	7	1230504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089908	7	1230523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089909	7	1230523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089910	7	1230523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089921	7	1230518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO	0	ppm	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089924	7	1230518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089925	7	1230518	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:27.0	40:27.0	GMMA	4	uR/hr	Green	42.80653	-78.8281	4	LINC .56	FALSE	42.80653	-78.8281
1089891	7	1230508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089897	7	1230513	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089900	7	1230504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089901	7	1230504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089911	7	1230523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089889	7	1230508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089894	7	1230513	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089895	7	1230513	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089896	7	1230513	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089913	7	1230535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089915	7	1230535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089926	7	1230531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	2287.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089928	7	1230531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089931	7	1230540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	---	ppm	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089933	7	1230540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	---	%	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089941	7	1230545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089927	7	1230531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	1829.1	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089929	7	1230531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	43	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1089932	7	1230540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2	---	ppm	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089942	7	1230545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089944	7	1230545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089914	7	1230535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:28.0	40:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089916	7	1230535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:28.0	40:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089919	7	1230527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089930	7	1230540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089934	7	1230540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2	---	%	Gray	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1089912	7	1230535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089917	7	1230527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089918	7	1230527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089920	7	1230527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1089943	7	1230545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1089947	7	1230559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:29.0	40:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1089964	7	1230568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.80654	-78.8281	4	LINC .56	FALSE	42.80654	-78.8281
1089965	7	1230568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2	0	ppm	Green	42.80654	-78.8281	4	LINC .56	FALSE	42.80654	-78.8281
1089966	7	1230568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.80654	-78.8281	4	LINC .56	FALSE	42.80654	-78.8281
1089970	7	1230555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1089971	7	1230555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1089973	7	1230564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089975	7	1230564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089976	7	1230573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	2187.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089980	7	1230588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089983	7	1230588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090005	7	1230549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090007	7	1230549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090008	7	1230549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089945	7	1230559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089949	7	1230559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:29.0	40:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089960	7	1230574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089968	7	1230555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089974	7	1230564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090003	7	1230549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090004	7	1230549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089948	7	1230559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089958	7	1230574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089959	7	1230574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089961	7	1230574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089967	7	1230568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	GMMA	4	uR/hr	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1089969	7	1230555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1089972	7	1230564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1089977	7	1230573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	1829.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089979	7	1230573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	43	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089982	7	1230588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1089946	7	1230559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089962	7	1230574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089963	7	1230568	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO	0	ppm	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1089978	7	1230573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1089981	7	1230588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090006	7	1230549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:29.0	40:29.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1089986	7	1230592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:30.0	40:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089991	7	1230601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089992	7	1230601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090009	7	1230615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	2.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090010	7	1230615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090011	7	1230615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090013	7	1230617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	2063.5	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090033	7	1230582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090037	7	1230582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	flow	263	cc/min	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089987	7	1230592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089990	7	1230601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089993	7	1230601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089994	7	1230605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO	0	ppm	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1089997	7	1230605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1089998	7	1230605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	GMMA	4	uR/hr	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1090001	7	1230607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090002	7	1230607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090014	7	1230617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	1829.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1089984	7	1230592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089988	7	1230592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:30.0	40:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089996	7	1230605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2	0	ppm	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1090015	7	1230617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090016	7	1230617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090032	7	1230582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090035	7	1230582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090036	7	1230582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	battery	53	%	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1089985	7	1230592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1089989	7	1230601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1089995	7	1230605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.80654	-78.8281	4	LINC	.56	FALSE	42.80654	-78.8281
1089999	7	1230607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090000	7	1230607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090012	7	1230615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090034	7	1230582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	state	In monitor	state	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090017	7	1230627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090023	7	1230637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1090024	7	1230637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO2	0	ppm	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1090025	7	1230637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1090028	7	1230632	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090029	7	1230632	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090030	7	1230632	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090039	7	1230623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090068	7	1230642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090038	7	1230623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090031	7	1230632	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:31.0	40:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090040	7	1230623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090041	7	1230623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090018	7	1230627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090019	7	1230627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:31.0	40:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090020	7	1230627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090021	7	1230627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:31.0	40:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090022	7	1230637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	CO	0	ppm	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1090026	7	1230637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:31.0	40:31.0	GMMA	4	uR/hr	Green	42.80654	-78.8281	1	LINC	.56	FALSE	42.80654	-78.8281
1090027	7	1230632	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:31.0	40:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090065	7	1230642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090066	7	1230642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090067	7	1230642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090043	7	1230660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090047	7	1230652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	2.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090050	7	1230652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090051	7	1230655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	1817.7	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090056	7	1230666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090057	7	1230666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090058	7	1230666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090061	7	1230665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090070	7	1230681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090098	7	1230643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090101	7	1230643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1090045	7	1230660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090062	7	1230665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2	0	ppm	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090069	7	1230681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090071	7	1230681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090042	7	1230660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090046	7	1230660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090052	7	1230655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	1829	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090053	7	1230655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090054	7	1230655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090060	7	1230665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO	0	ppm	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090063	7	1230665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090064	7	1230665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	4	uR/hr	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090072	7	1230681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090096	7	1230643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090099	7	1230643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090044	7	1230660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090048	7	1230652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090049	7	1230652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090055	7	1230666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090059	7	1230666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090097	7	1230643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090100	7	1230643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:32.0	40:32.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090075	7	1230685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:33.0	40:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090076	7	1230685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090077	7	1230685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:33.0	40:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090079	7	1230703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090081	7	1230703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090084	7	1230698	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090085	7	1230698	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090086	7	1230698	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090087	7	1230698	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090109	7	1230708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090125	7	1230675	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090128	7	1230675	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090073	7	1230685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090091	7	1230690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090094	7	1230694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090095	7	1230694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090108	7	1230708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090126	7	1230675	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090074	7	1230685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090080	7	1230703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2	0	ppm	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090089	7	1230690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090090	7	1230690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090110	7	1230708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090127	7	1230675	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	state	In monitor state		Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090078	7	1230703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO	0	ppm	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090082	7	1230703	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:33.0	40:33.0	GMMA	4	uR/hr	Green	42.80655	-78.8281	1	LINC	.56	FALSE	42.80655	-78.8281
1090083	7	1230698	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090088	7	1230690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	2.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090092	7	1230694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	1710.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090093	7	1230694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	1829	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090107	7	1230708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090129	7	1230675	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	battery	53	%	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090130	7	1230675	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	flow	263	cc/min	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1090103	7	1230716	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090104	7	1230716	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:34.0	40:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090105	7	1230716	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090106	7	1230716	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:34.0	40:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090111	7	1230721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO	0	ppm	Green	42.80655	-78.8281	3	LINC	.56	FALSE	42.80655	-78.8281
1090115	7	1230721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	GMMA	4	uR/hr	Green	42.80655	-78.8281	3	LINC	.56	FALSE	42.80655	-78.8281
1090118	7	1230726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090120	7	1230726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:34.0	40:34.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090121	7	1230712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090124	7	1230712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090131	7	1230731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090132	7	1230731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090102	7	1230716	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090113	7	1230721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2	0	ppm	Green	42.80655	-78.8281	3	LINC	.56	FALSE	42.80655	-78.8281
1090117	7	1230726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090119	7	1230726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090122	7	1230712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090133	7	1230731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090134	7	1230731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090135	7	1230735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	1621	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090136	7	1230735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	1829	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090137	7	1230735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090138	7	1230735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090156	7	1230746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090112	7	1230721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.80655	-78.8281	3	LINC	.56	FALSE	42.80655	-78.8281
1090114	7	1230721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.80655	-78.8281	3	LINC	.56	FALSE	42.80655	-78.8281
1090116	7	1230726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090123	7	1230712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090154	7	1230746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090155	7	1230746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090157	7	1230746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090141	7	1230745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:35.0	40:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090146	7	1230759	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090147	7	1230759	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090158	7	1230764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090139	7	1230745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090143	7	1230745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:35.0	40:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090149	7	1230754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090152	7	1230754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090153	7	1230754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	GMMA	4	uR/hr	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090160	7	1230764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090161	7	1230764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090187	7	1230739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1090189	7	1230739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090142	7	1230745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090145	7	1230759	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090148	7	1230759	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090186	7	1230739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090140	7	1230745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090144	7	1230759	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090150	7	1230754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090151	7	1230754	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090159	7	1230764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090185	7	1230739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090188	7	1230739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090190	7	1230739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:35.0	40:35.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090167	7	1230782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090171	7	1230778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	1529.8	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090175	7	1230792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090184	7	1230787	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090191	7	1230797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090192	7	1230797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090194	7	1230797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090197	7	1230801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090198	7	1230801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090163	7	1230774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090169	7	1230782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090172	7	1230778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	1829	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090173	7	1230778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090174	7	1230778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1090180	7	1230787	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090181	7	1230787	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090183	7	1230787	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090193	7	1230797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090162	7	1230774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090164	7	1230774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090165	7	1230774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090166	7	1230782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090170	7	1230782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:36.0	40:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090179	7	1230792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	GMMA	4	uR/hr	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090182	7	1230787	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090195	7	1230801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090196	7	1230801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090168	7	1230782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:36.0	40:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090176	7	1230792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090177	7	1230792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090178	7	1230792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090200	7	1230813	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090202	7	1230813	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090203	7	1230813	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:37.0	40:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090208	7	1230822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	1	LINC	.56	FALSE	42.80658	-78.8281
1090209	7	1230827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090218	7	1230814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	1531.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090206	7	1230822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2	0	ppm	Green	42.80658	-78.8281	1	LINC	.56	FALSE	42.80658	-78.8281
1090217	7	1230805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090219	7	1230814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	1829	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090220	7	1230814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090221	7	1230814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090201	7	1230813	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090204	7	1230822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO	0	ppm	Green	42.80658	-78.8281	1	LINC	.56	FALSE	42.80658	-78.8281
1090205	7	1230822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.80658	-78.8281	1	LINC	.56	FALSE	42.80658	-78.8281
1090207	7	1230822	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.80658	-78.8281	1	LINC	.56	FALSE	42.80658	-78.8281
1090210	7	1230827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090213	7	1230827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090215	7	1230805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090216	7	1230805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090199	7	1230813	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090211	7	1230827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090212	7	1230827	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090214	7	1230805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090224	7	1230838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090232	7	1230853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090233	7	1230853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090238	7	1230842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090240	7	1230861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090242	7	1230861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090243	7	1230861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090245	7	1230866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	1829	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090246	7	1230866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090253	7	1230849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO	0	ppm	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1090257	7	1230849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	GMMA	4	uR/hr	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1090267	7	1230832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090269	7	1230832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090270	7	1230832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090272	7	1230832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090223	7	1230838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090225	7	1230838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090226	7	1230846	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090231	7	1230853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090234	7	1230853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090241	7	1230861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090254	7	1230849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1090256	7	1230849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1090222	7	1230838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090235	7	1230853	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090237	7	1230842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090239	7	1230842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090247	7	1230866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	45	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1090255	7	1230849	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2	0	ppm	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1090227	7	1230846	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090228	7	1230846	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1090229	7	1230846	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090230	7	1230846	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:38.0	40:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090236	7	1230842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090244	7	1230866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	1548.1	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1090268	7	1230832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090271	7	1230832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:38.0	40:38.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090249	7	1230879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090251	7	1230879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090273	7	1230889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090276	7	1230889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090300	7	1230865	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090303	7	1230865	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090250	7	1230879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090252	7	1230879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:39.0	40:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090258	7	1230884	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:39.0	40:39.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090259	7	1230884	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090261	7	1230884	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090262	7	1230884	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090263	7	1230875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090264	7	1230875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090274	7	1230889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090301	7	1230865	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090260	7	1230884	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090265	7	1230875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090266	7	1230875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090302	7	1230865	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	state	In monitor	state	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090304	7	1230865	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	battery	53	%	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090248	7	1230879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090275	7	1230889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090305	7	1230865	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	flow	263	cc/min	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090280	7	1230893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090282	7	1230897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	1829	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1090284	7	1230897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	45	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1090285	7	1230901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090287	7	1230901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090299	7	1230907	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090307	7	1230916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090329	7	1230922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090331	7	1230922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090332	7	1230922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090281	7	1230897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	1636.8	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1090283	7	1230897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1090286	7	1230901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090288	7	1230901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090290	7	1230906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090293	7	1230906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090295	7	1230907	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090296	7	1230907	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090298	7	1230907	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090278	7	1230893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090289	7	1230901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:40.0	40:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090292	7	1230906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090297	7	1230907	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090308	7	1230916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090277	7	1230893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090279	7	1230893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090291	7	1230906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090294	7	1230906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:40.0	40:40.0	GMMA	4	uR/hr	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090306	7	1230916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090309	7	1230916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090330	7	1230922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090317	7	1230948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090318	7	1230948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090322	7	1230943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090323	7	1230943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090325	7	1230930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090310	7	1230935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090316	7	1230948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090319	7	1230948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090326	7	1230930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090327	7	1230930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090328	7	1230930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090351	7	1230920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090352	7	1230920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090354	7	1230920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090311	7	1230935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090313	7	1230935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090321	7	1230943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090333	7	1230934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	1685.6	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1090334	7	1230934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	1829	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1090335	7	1230934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1090336	7	1230934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1090353	7	1230920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090355	7	1230920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090356	7	1230920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:41.0	40:41.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090312	7	1230935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090314	7	1230935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:41.0	40:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090315	7	1230948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090320	7	1230943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090324	7	1230943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:41.0	40:41.0	GMMA	4	uR/hr	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090337	7	1230959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090362	7	1230968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090364	7	1230968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090372	7	1230953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090374	7	1230953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	state	In monitor	state	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090375	7	1230953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090377	7	1230953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	flow	264	cc/min	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090383	7	1230978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1090340	7	1230959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090341	7	1230963	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090345	7	1230963	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:42.0	40:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090346	7	1230969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090349	7	1230969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090363	7	1230968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090365	7	1230968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090379	7	1230981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090380	7	1230981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090381	7	1230981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090384	7	1230978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090385	7	1230978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090339	7	1230959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090342	7	1230963	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090344	7	1230963	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090348	7	1230969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090378	7	1230981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090382	7	1230978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090387	7	1230986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	1829	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090388	7	1230986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090338	7	1230959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090343	7	1230963	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090347	7	1230969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090350	7	1230969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:42.0	40:42.0	GMMA	4	uR/hr	Green	42.8066	-78.8281	1	LINC .56	FALSE	42.8066	-78.8281
1090366	7	1230968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090373	7	1230953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090376	7	1230953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	battery	53	%	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090386	7	1230986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	1743.6	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090389	7	1230986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	45	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090369	7	1230994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO2	0	ppm	Green	42.80663	-78.8281	1	LINC .56	FALSE	42.80663	-78.8281
1090370	7	1230994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.80663	-78.8281	1	LINC .56	FALSE	42.80663	-78.8281
1090361	7	1230993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:43.0	40:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090367	7	1230994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	CO	0	ppm	Green	42.80663	-78.8281	1	LINC .56	FALSE	42.80663	-78.8281
1090371	7	1230994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	GMMA	4	uR/hr	Green	42.80663	-78.8281	1	LINC .56	FALSE	42.80663	-78.8281
1090390	7	1230990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090358	7	1230993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090360	7	1230993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090368	7	1230994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.80663	-78.8281	1	LINC .56	FALSE	42.80663	-78.8281
1090391	7	1230990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090357	7	1230993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090359	7	1230993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090392	7	1230990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090393	7	1230990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090402	7	1231031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090405	7	1231032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090414	7	1231043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090417	7	1231010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090435	7	1231004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090438	7	1231004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090457	7	1231015	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090394	7	1231020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	CO	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090398	7	1231020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090399	7	1231031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090406	7	1231032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090416	7	1231010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090418	7	1231010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090453	7	1231015	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:44.0	40:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090454	7	1231015	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090456	7	1231015	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090404	7	1231032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090408	7	1231039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	1829	?g/m3	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1090409	7	1231039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1090410	7	1231039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	44	%	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1090415	7	1231010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090419	7	1231010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:44.0	40:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090433	7	1231004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090436	7	1231004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090455	7	1231015	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090395	7	1231020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090396	7	1231020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO2	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090397	7	1231020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090400	7	1231031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090401	7	1231031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090403	7	1231032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090407	7	1231039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	1869.8	?g/m3	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1090411	7	1231043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090412	7	1231043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090413	7	1231043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090434	7	1231004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090437	7	1231004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:44.0	40:44.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090420	7	1231047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:45.0	40:45.0	CO	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090424	7	1231047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:45.0	40:45.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090465	7	1231025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090971	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090422	7	1231047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO2	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090462	7	1231025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090463	7	1231025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090467	7	1231025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	flow	263	cc/min	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090968	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090969	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090421	7	1231047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090466	7	1231025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	battery	53	%	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090967	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090970	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090423	7	1231047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090464	7	1231025	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	state	In monitor	state	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1090965	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090966	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295

1090972	7	1231121	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090428	7	1231056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090439	7	1231068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090449	7	1231073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090451	7	1231073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090452	7	1231073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090458	7	1231064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090444	7	1231060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	1944.6	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090445	7	1231060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	1829	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090448	7	1231073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	CO	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090425	7	1231056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090427	7	1231056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090430	7	1231052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090432	7	1231052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090440	7	1231068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090441	7	1231068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090442	7	1231068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090447	7	1231060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	44	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090450	7	1231073	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO2	0	ppm	Green	42.80666	-78.8282	1	LINC .56	FALSE	42.80666	-78.8282
1090461	7	1231064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090426	7	1231056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090429	7	1231052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090431	7	1231052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090443	7	1231068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:46.0	40:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090446	7	1231060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090459	7	1231064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090460	7	1231064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090480	7	1231101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090485	7	1231102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090487	7	1231079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090488	7	1231079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090494	7	1231078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090495	7	1231097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	1916.6	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090496	7	1231097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	1829	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090497	7	1231097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090498	7	1231097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	44	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090500	7	1231111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090501	7	1231111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090502	7	1231111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090531	7	1231080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090534	7	1231080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090472	7	1231081	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090476	7	1231081	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:47.0	40:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090479	7	1231101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090481	7	1231101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090483	7	1231102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090486	7	1231102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090489	7	1231079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090499	7	1231111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090529	7	1231080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090532	7	1231080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090473	7	1231081	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090475	7	1231081	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090478	7	1231101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090484	7	1231102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090490	7	1231079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090491	7	1231078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090493	7	1231078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090474	7	1231081	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:47.0	40:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090477	7	1231101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090482	7	1231102	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090492	7	1231078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090530	7	1231080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090533	7	1231080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:47.0	40:47.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090507	7	1231135	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090509	7	1231130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090511	7	1231130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090514	7	1231141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090518	7	1231140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090535	7	1231125	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090536	7	1231125	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090538	7	1231125	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090510	7	1231130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090517	7	1231140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090519	7	1231140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090520	7	1231140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090550	7	1231115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1090552	7	1231115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1090553	7	1231115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1090554	7	1231115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	battery	53	%	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1090555	7	1231115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	flow	264	cc/min	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1090503	7	1231135	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090504	7	1231135	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090506	7	1231135	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090515	7	1231141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090516	7	1231141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090537	7	1231125	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090539	7	1231125	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:48.0	40:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090505	7	1231135	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090508	7	1231130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090512	7	1231130	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:48.0	40:48.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090513	7	1231141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1090551	7	1231115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1090523	7	1231148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	15	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1090540	7	1231161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO	0	ppm	Green	42.80667	-78.8282	1	LINC .56	FALSE	42.80667	-78.8282
1090546	7	1231156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090547	7	1231156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1090548	7	1231156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1090549	7	1231156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090521	7	1231148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	1865.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090528	7	1231152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090542	7	1231161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2	0	ppm	Green	42.80667	-78.8282	1	LINC	.56	FALSE	42.80667	-78.8282
1090544	7	1231161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	GMMA	4	uR/hr	Green	42.80667	-78.8282	1	LINC	.56	FALSE	42.80667	-78.8282
1090524	7	1231148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090525	7	1231152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090527	7	1231152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090541	7	1231161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.80667	-78.8282	1	LINC	.56	FALSE	42.80667	-78.8282
1090543	7	1231161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.80667	-78.8282	1	LINC	.56	FALSE	42.80667	-78.8282
1090522	7	1231148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	1829	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090526	7	1231152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090545	7	1231156	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090556	7	1231166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090559	7	1231166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090564	7	1231183	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090574	7	1231193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090576	7	1231193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090584	7	1231178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090585	7	1231178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090586	7	1231178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090618	7	1231182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090620	7	1231182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090558	7	1231166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090560	7	1231170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090563	7	1231170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090566	7	1231183	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090568	7	1231183	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090569	7	1231174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	1720.9	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090575	7	1231193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090580	7	1231198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090621	7	1231182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090623	7	1231182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090567	7	1231183	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090573	7	1231193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090577	7	1231193	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090578	7	1231198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090579	7	1231198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090581	7	1231198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090557	7	1231166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090561	7	1231170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090562	7	1231170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090565	7	1231183	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090570	7	1231174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	1829	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090571	7	1231174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090572	7	1231174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	45	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090582	7	1231198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090583	7	1231178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090619	7	1231182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090622	7	1231182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:50.0	40:50.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090592	7	1231226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:51.0	40:51.0	CO	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090596	7	1231226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:51.0	40:51.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090601	7	1231231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090606	7	1231211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090609	7	1231211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090617	7	1231236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090635	7	1231203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090638	7	1231203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	battery	53	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090591	7	1231217	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:51.0	40:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090599	7	1231231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090603	7	1231209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090604	7	1231209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090607	7	1231211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090614	7	1231236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090616	7	1231236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090634	7	1231203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090637	7	1231203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090639	7	1231203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	flow	263	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090587	7	1231217	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090588	7	1231217	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090590	7	1231217	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090597	7	1231231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:51.0	40:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090598	7	1231231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090600	7	1231231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090602	7	1231209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090605	7	1231209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090610	7	1231218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	1641.5	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090613	7	1231218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090589	7	1231217	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090593	7	1231226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090594	7	1231226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO2	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090595	7	1231226	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090608	7	1231211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090611	7	1231218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	1829	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090612	7	1231218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1090615	7	1231236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090636	7	1231203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090626	7	1231246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090643	7	1231256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090887	7	1231240	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090888	7	1231240	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090890	7	1231240	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090891	7	1231240	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:52.0	40:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090629	7	1231245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090633	7	1231245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:52.0	40:52.0	GMMA	4	uR/hr	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090645	7	1231255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090646	7	1231255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090625	7	1231246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1090627	7	1231246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090628	7	1231246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090640	7	1231256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090641	7	1231256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090644	7	1231255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090889	7	1231240	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090624	7	1231246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090630	7	1231245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090631	7	1231245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2	0	ppm	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090632	7	1231245	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.80668	-78.8282	1	LINC	.56	FALSE	42.80668	-78.8282
1090642	7	1231256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090647	7	1231255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090649	7	1231263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	1828.9	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090656	7	1231277	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090697	7	1231271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090648	7	1231263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	1551.5	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090654	7	1231277	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090657	7	1231282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:53.0	40:53.0	CO	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090658	7	1231282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090660	7	1231282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090661	7	1231282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:53.0	40:53.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090663	7	1231267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090692	7	1231271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090693	7	1231271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090695	7	1231271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090652	7	1231277	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:53.0	40:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090655	7	1231277	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090659	7	1231282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO2	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090662	7	1231267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090664	7	1231267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090665	7	1231267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090694	7	1231271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090696	7	1231271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:53.0	40:53.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090650	7	1231263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090651	7	1231263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090653	7	1231277	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090666	7	1231292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090669	7	1231292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090675	7	1231301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	1828.9	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090715	7	1231287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090718	7	1231287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090667	7	1231292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090672	7	1231297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090678	7	1231309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:54.0	40:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090681	7	1231309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090683	7	1231314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:54.0	40:54.0	CO	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090686	7	1231314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090687	7	1231314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:54.0	40:54.0	GMMA	4	uR/hr	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090689	7	1231319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090716	7	1231287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090668	7	1231292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090670	7	1231297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090671	7	1231297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090676	7	1231301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090682	7	1231309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090685	7	1231314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO2	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090690	7	1231319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090691	7	1231319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090717	7	1231287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090719	7	1231287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	battery	53	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090720	7	1231287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	flow	264	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090673	7	1231297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090674	7	1231301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	1356.1	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090677	7	1231301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090679	7	1231309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090680	7	1231309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090684	7	1231314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.80667	-78.8283	1	LINC	.56	FALSE	42.80667	-78.8283
1090688	7	1231319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090700	7	1231340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1090708	7	1231327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090709	7	1231327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090711	7	1231331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	1263	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090925	7	1231335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090926	7	1231335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090927	7	1231335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090928	7	1231335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090703	7	1231323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090705	7	1231323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090706	7	1231323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090707	7	1231327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090698	7	1231340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1090699	7	1231340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1090701	7	1231340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1090702	7	1231340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:55.0	40:55.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	1	LINC	.56	FALSE	42.80666	-78.8283
1090712	7	1231331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	1828.9	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090714	7	1231331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	45	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090704	7	1231323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090710	7	1231327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090713	7	1231331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090924	7	1231335	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090721	7	1231345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090730	7	1231360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090733	7	1231360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090737	7	1231364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090723	7	1231345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090724	7	1231345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090726	7	1231355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0	ppm	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090728	7	1231355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283

1090725	7	1231355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:56.0	40:56.0	CO	0	ppm	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090729	7	1231355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:56.0	40:56.0	GMMA	4	uR/hr	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090732	7	1231360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090722	7	1231345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090727	7	1231355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO2	0	ppm	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090731	7	1231360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090734	7	1231364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090735	7	1231364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090736	7	1231364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090742	7	1231382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:57.0	40:57.0	CO	0	ppm	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090747	7	1231378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090765	7	1231349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090768	7	1231349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090775	7	1231372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090778	7	1231372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	battery	53	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090779	7	1231372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	flow	263	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090740	7	1231368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090741	7	1231368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090749	7	1231378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090763	7	1231349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090766	7	1231349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090738	7	1231368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	1193.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090739	7	1231368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	1828.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090746	7	1231382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:57.0	40:57.0	GMMA	4	uR/hr	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090750	7	1231378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090777	7	1231372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090743	7	1231382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0	ppm	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090744	7	1231382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO2	0	ppm	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090745	7	1231382	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.80664	-78.8283	1	LINC	.56	FALSE	42.80664	-78.8283
1090748	7	1231378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090764	7	1231349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090767	7	1231349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090774	7	1231372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090776	7	1231372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1090751	7	1231387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090752	7	1231387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090758	7	1231388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090773	7	1231399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:58.0	40:58.0	GMMA	4	uR/hr	Green	42.80662	-78.8283	1	LINC	.56	FALSE	42.80662	-78.8283
1090781	7	1231404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090782	7	1231404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090783	7	1231404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090754	7	1231387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090757	7	1231388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090759	7	1231395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	1171.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090761	7	1231395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090762	7	1231395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090769	7	1231399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:58.0	40:58.0	CO	0	ppm	Green	42.80662	-78.8283	1	LINC	.56	FALSE	42.80662	-78.8283
1090770	7	1231399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0	ppm	Green	42.80662	-78.8283	1	LINC	.56	FALSE	42.80662	-78.8283
1090772	7	1231399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.80662	-78.8283	1	LINC	.56	FALSE	42.80662	-78.8283
1090753	7	1231387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090755	7	1231388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090760	7	1231395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	1828.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090771	7	1231399	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO2	0	ppm	Green	42.80662	-78.8283	1	LINC	.56	FALSE	42.80662	-78.8283
1090756	7	1231388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090780	7	1231404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090785	7	1231426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090787	7	1231426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090789	7	1231408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090795	7	1231412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090793	7	1231412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090796	7	1231412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090799	7	1231416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	15.2	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090786	7	1231426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO2	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090790	7	1231408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090791	7	1231408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090792	7	1231408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090794	7	1231412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1090797	7	1231416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	1186.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090784	7	1231426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:59.0	40:59.0	CO	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090788	7	1231426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	40:59.0	40:59.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090798	7	1231416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	1828.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090800	7	1231416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090803	7	1231441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO2	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090804	7	1231441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL	0	%	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090811	7	1231444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090812	7	1231444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090814	7	1231443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090815	7	1231443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090825	7	1231420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090837	7	1231431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	battery	53	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090802	7	1231441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090810	7	1231444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090816	7	1231443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090817	7	1231443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090826	7	1231420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090833	7	1231431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090834	7	1231431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090836	7	1231431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090822	7	1231420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090823	7	1231420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090835	7	1231431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090801	7	1231441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:00.0	41:00.0	CO	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090805	7	1231441	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:00.0	41:00.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1090806	7	1231437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090807	7	1231437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090808	7	1231437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090809	7	1231437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090813	7	1231444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1090824	7	1231420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090827	7	1231420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090838	7	1231431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	flow	264	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090830	7	1231458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2	0	ppm	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1090821	7	1231454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	45	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090832	7	1231458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	GMMA	4	uR/hr	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1090840	7	1231463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090829	7	1231458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC	0	ppm	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1090831	7	1231458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL	0	%	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1090839	7	1231463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090841	7	1231463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090842	7	1231463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090818	7	1231454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	1199.2	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090819	7	1231454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	1828.8	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090820	7	1231454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090828	7	1231458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO	0	ppm	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1090845	7	1231471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090847	7	1231467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090853	7	1231475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090859	7	1231485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090843	7	1231471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090850	7	1231467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090851	7	1231475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	1232.9	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090852	7	1231475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	1828.7	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090857	7	1231485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO2	0	ppm	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1091467	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091468	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090846	7	1231471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090849	7	1231467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090854	7	1231475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	44	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090855	7	1231485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	CO	0	ppm	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090856	7	1231485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC	0	ppm	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090858	7	1231485	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL	0	%	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1091465	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091466	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090844	7	1231471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090848	7	1231467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091462	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091463	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091464	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091469	7	1231622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1090864	7	1231504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090869	7	1231512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC	0	ppm	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090871	7	1231512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL	0	%	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090872	7	1231512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090877	7	1231496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090879	7	1231496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090897	7	1231490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090900	7	1231490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090901	7	1231490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	battery	53	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090860	7	1231500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090862	7	1231500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090865	7	1231504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090867	7	1231504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090868	7	1231512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	CO	0	ppm	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090873	7	1231508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	1263.4	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090875	7	1231508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090876	7	1231508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	45	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090881	7	1231479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090882	7	1231479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090898	7	1231490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090863	7	1231500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090866	7	1231504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090870	7	1231512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO2	0	ppm	Green	42.80658	-78.8281	1	LINC .56	FALSE	42.80658	-78.8281
1090874	7	1231508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	1828.7	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090883	7	1231479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090885	7	1231479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090886	7	1231479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090899	7	1231490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090861	7	1231500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090878	7	1231496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090880	7	1231496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090884	7	1231479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1090902	7	1231490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1090896	7	1231525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:04.0	41:04.0	GMMA	4	uR/hr	Green	42.80657	-78.8281	1	LINC .56	FALSE	42.80657	-78.8281
1090905	7	1231521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090907	7	1231517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090908	7	1231517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090915	7	1231534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090917	7	1231534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090894	7	1231525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO2	0	ppm	Green	42.80657	-78.8281	1	LINC .56	FALSE	42.80657	-78.8281
1090906	7	1231521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090910	7	1231517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090892	7	1231525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:04.0	41:04.0	CO	0	ppm	Green	42.80657	-78.8281	1	LINC .56	FALSE	42.80657	-78.8281
1090893	7	1231525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC	0	ppm	Green	42.80657	-78.8281	1	LINC .56	FALSE	42.80657	-78.8281
1090895	7	1231525	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL	0	%	Green	42.80657	-78.8281	1	LINC .56	FALSE	42.80657	-78.8281
1090903	7	1231521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	2.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090904	7	1231521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1090909	7	1231517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1090916	7	1231534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090918	7	1231534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1090912	7	1231530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	1828.7	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1090922	7	1231544	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1090929	7	1231549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:05.0	41:05.0	CO	0	ppm	Green	42.80656	-78.8281	1	LINC .56	FALSE	42.80656	-78.8281
1090930	7	1231549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0	ppm	Green	42.80656	-78.8281	1	LINC .56	FALSE	42.80656	-78.8281
1090932	7	1231549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.80656	-78.8281	1	LINC .56	FALSE	42.80656	-78.8281
1090933	7	1231549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:05.0	41:05.0	GMMA	4	uR/hr	Green	42.80656	-78.8281	1	LINC .56	FALSE	42.80656	-78.8281
1090911	7	1231530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	1303.4	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839

1090913	7	1231530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090914	7	1231530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090919	7	1231544	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090923	7	1231544	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:05.0	41:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090931	7	1231549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO2	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090920	7	1231544	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090921	7	1231544	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:05.0	41:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090937	7	1231555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090939	7	1231568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	1828.7	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090940	7	1231568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090941	7	1231568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090950	7	1231558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090964	7	1231572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090973	7	1231538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090976	7	1231538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091000	7	1231554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090938	7	1231568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	1419.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1090947	7	1231558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090948	7	1231558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090949	7	1231558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090962	7	1231572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090975	7	1231538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090977	7	1231538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090978	7	1231538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090998	7	1231554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1091001	7	1231554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1091003	7	1231554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090961	7	1231572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090963	7	1231572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090974	7	1231538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1090934	7	1231555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	2.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090935	7	1231555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090936	7	1231555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090999	7	1231554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1091002	7	1231554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	battery	53	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1090955	7	1231581	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:07.0	41:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090957	7	1231582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090958	7	1231582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO2	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090995	7	1231595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	1828.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090996	7	1231595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1090997	7	1231595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091007	7	1231604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091013	7	1231618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091014	7	1231618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091015	7	1231618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090942	7	1231576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090946	7	1231576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:07.0	41:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090953	7	1231581	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091008	7	1231591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	2.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091010	7	1231591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091011	7	1231591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091012	7	1231618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1090943	7	1231576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090945	7	1231576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090951	7	1231581	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:07.0	41:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090954	7	1231581	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090956	7	1231582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	CO	0	ppm	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090959	7	1231582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1090960	7	1231582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:07.0	41:07.0	GMMA	4	uR/hr	Green	42.80656	-78.8281	1	LINC	.56	FALSE	42.80656	-78.8281
1091006	7	1231604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091009	7	1231591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090944	7	1231576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:07.0	41:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090952	7	1231581	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090994	7	1231595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	1474.6	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091004	7	1231604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091005	7	1231604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1090980	7	1231599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090981	7	1231599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:08.0	41:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090982	7	1231599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091056	7	1231661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090979	7	1231599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090983	7	1231599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:08.0	41:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1090986	7	1231609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1090989	7	1231608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090990	7	1231608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090992	7	1231608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1090984	7	1231609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1090985	7	1231609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1090987	7	1231609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1090991	7	1231608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091053	7	1231661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1090988	7	1231609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:08.0	41:08.0	GMMA	4	uR/hr	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1090993	7	1231608	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091054	7	1231661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091055	7	1231661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091021	7	1231637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:09.0	41:09.0	CO	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091025	7	1231637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:09.0	41:09.0	GMMA	4	uR/hr	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091030	7	1231665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091048	7	1231640	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091064	7	1231626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091079	7	1231651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091017	7	1231632	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091027	7	1231643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	1828.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091031	7	1231665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091046	7	1231640	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091051	7	1231657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091063	7	1231626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091065	7	1231626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1091077	7	1231651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091080	7	1231651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091082	7	1231651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	flow	263	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091022	7	1231637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091026	7	1231643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	1516.5	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091032	7	1231665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091033	7	1231665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091044	7	1231640	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:09.0	41:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091047	7	1231640	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091049	7	1231657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091050	7	1231657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091052	7	1231657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091061	7	1231626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091062	7	1231626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091081	7	1231651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	battery	53	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091016	7	1231632	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091018	7	1231632	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:09.0	41:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091019	7	1231632	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091020	7	1231632	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:09.0	41:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091023	7	1231637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO2	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091024	7	1231637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL	0	%	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091028	7	1231643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091029	7	1231643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091045	7	1231640	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091066	7	1231626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091078	7	1231651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091037	7	1231669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091039	7	1231674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	CO	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091040	7	1231674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091043	7	1231674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	GMMA	4	uR/hr	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091057	7	1231679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	1631	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091084	7	1231683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091085	7	1231683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091088	7	1231702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091092	7	1231706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091093	7	1231706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091035	7	1231669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091036	7	1231669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:10.0	41:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091038	7	1231669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:10.0	41:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091041	7	1231674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO2	0	ppm	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091058	7	1231679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	1828.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091087	7	1231702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091089	7	1231702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091091	7	1231706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091034	7	1231669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091042	7	1231674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL	0	%	Green	42.80656	-78.828	1	LINC	.56	FALSE	42.80656	-78.828
1091059	7	1231679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091060	7	1231679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091083	7	1231683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091086	7	1231683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091090	7	1231702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091094	7	1231706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091067	7	1231684	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091070	7	1231684	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091074	7	1231697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091100	7	1231710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	1715.3	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091102	7	1231710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091103	7	1231710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091104	7	1231692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	CO	0	ppm	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091107	7	1231692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL	0	%	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091068	7	1231684	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091071	7	1231684	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:11.0	41:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091072	7	1231697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:11.0	41:11.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091073	7	1231697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091075	7	1231697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091101	7	1231710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	1828.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091106	7	1231692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO2	0	ppm	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091069	7	1231684	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:11.0	41:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091076	7	1231697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:11.0	41:11.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091105	7	1231692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC	0	ppm	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091108	7	1231692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:11.0	41:11.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091095	7	1231720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091096	7	1231720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091098	7	1231720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091118	7	1231744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091119	7	1231744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091141	7	1231714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091144	7	1231714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091169	7	1231730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091171	7	1231730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091172	7	1231730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091113	7	1231725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091114	7	1231740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091128	7	1231736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091097	7	1231720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:12.0	41:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091099	7	1231720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:12.0	41:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091109	7	1231725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:12.0	41:12.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091112	7	1231725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091115	7	1231740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091116	7	1231740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091117	7	1231740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091120	7	1231744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091129	7	1231736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091130	7	1231736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091143	7	1231714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091110	7	1231725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091111	7	1231725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091121	7	1231744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1091127	7	1231736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091140	7	1231714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091142	7	1231714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091145	7	1231714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091170	7	1231730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091173	7	1231730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	battery	53	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091174	7	1231730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	flow	263	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1091122	7	1231748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091137	7	1231753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	1828.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091138	7	1231753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091139	7	1231753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091153	7	1231767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091154	7	1231767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091156	7	1231762	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091163	7	1231771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091203	7	1231780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091131	7	1231757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	CO	0	ppm	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091135	7	1231757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091152	7	1231767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091155	7	1231762	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:13.0	41:13.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091158	7	1231762	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091202	7	1231780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091205	7	1231780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091123	7	1231748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091124	7	1231748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:13.0	41:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091132	7	1231757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091134	7	1231757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091136	7	1231753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	1779.6	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1091157	7	1231762	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091160	7	1231771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091204	7	1231780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091125	7	1231748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091126	7	1231748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:13.0	41:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091133	7	1231757	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO2	0	ppm	Green	42.80655	-78.8279	1	LINC	.56	FALSE	42.80655	-78.8279
1091151	7	1231767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091159	7	1231762	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:13.0	41:13.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091161	7	1231771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091162	7	1231771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091150	7	1231775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:14.0	41:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091167	7	1231784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.80654	-78.8279	1	LINC	.56	FALSE	42.80654	-78.8279
1091177	7	1231789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091147	7	1231775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091149	7	1231775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091165	7	1231784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0	ppm	Green	42.80654	-78.8279	1	LINC	.56	FALSE	42.80654	-78.8279
1091175	7	1231789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	1777.7	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091176	7	1231789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	1828.7	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091148	7	1231775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:14.0	41:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091166	7	1231784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO2	0	ppm	Green	42.80654	-78.8279	1	LINC	.56	FALSE	42.80654	-78.8279
1091178	7	1231789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091146	7	1231775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091164	7	1231784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	CO	0	ppm	Green	42.80654	-78.8279	1	LINC	.56	FALSE	42.80654	-78.8279
1091168	7	1231784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:14.0	41:14.0	GMMA	4	uR/hr	Green	42.80654	-78.8279	1	LINC	.56	FALSE	42.80654	-78.8279
1091184	7	1231820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	CO	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091188	7	1231820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091226	7	1231797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091229	7	1231797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091253	7	1231826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091256	7	1231826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091257	7	1231826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091189	7	1231810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:15.0	41:15.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091190	7	1231810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091199	7	1231808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091200	7	1231808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091201	7	1231808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091212	7	1231832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	1828.7	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091225	7	1231797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091228	7	1231797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091255	7	1231826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091179	7	1231803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091185	7	1231820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091187	7	1231820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091191	7	1231810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091197	7	1231811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091198	7	1231808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091211	7	1231832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	1728.4	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091213	7	1231832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091214	7	1231832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091254	7	1231826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091258	7	1231826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091262	7	1231858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091180	7	1231803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091181	7	1231803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:15.0	41:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091182	7	1231803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091183	7	1231803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:15.0	41:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091186	7	1231820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO2	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091192	7	1231810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	---	%	Gray	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091193	7	1231810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2	---	%	Gray	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091194	7	1231811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091195	7	1231811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091196	7	1231811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091227	7	1231797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091230	7	1231797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091259	7	1231858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091260	7	1231858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091261	7	1231858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091206	7	1231836	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091217	7	1231846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091221	7	1231841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279

1091224	7	1231841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091215	7	1231846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091222	7	1231841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091237	7	1231852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091238	7	1231852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091243	7	1231851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091208	7	1231836	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091216	7	1231846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091218	7	1231846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091219	7	1231846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091220	7	1231841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091223	7	1231841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091236	7	1231852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091240	7	1231851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091241	7	1231851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091207	7	1231836	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091209	7	1231836	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091210	7	1231836	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:16.0	41:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091239	7	1231852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091242	7	1231851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091232	7	1231863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091245	7	1231872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091247	7	1231872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091251	7	1231864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091281	7	1231893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091233	7	1231863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091235	7	1231863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:17.0	41:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091244	7	1231872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091249	7	1231864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	1666.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091250	7	1231864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	1828.7	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091273	7	1231873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091274	7	1231873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091276	7	1231873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091277	7	1231873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	GMMA	4	uR/hr	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091278	7	1231893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091280	7	1231893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091282	7	1231897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091283	7	1231897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091284	7	1231897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091292	7	1231916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091293	7	1231916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091234	7	1231863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091246	7	1231872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091252	7	1231864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091275	7	1231873	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2	0	ppm	Green	42.80655	-78.8279	3	LINC	.56	FALSE	42.80655	-78.8279
1091279	7	1231893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091285	7	1231897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091291	7	1231916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091231	7	1231863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091248	7	1231872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091290	7	1231916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091264	7	1231888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091266	7	1231888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091267	7	1231888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:18.0	41:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091269	7	1231901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091270	7	1231901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091271	7	1231901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091322	7	1231882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091347	7	1231910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091350	7	1231910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091265	7	1231888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091288	7	1231906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091289	7	1231906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091319	7	1231882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091321	7	1231882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091346	7	1231910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091349	7	1231910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091351	7	1231910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091272	7	1231901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091287	7	1231906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	1828.6	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091317	7	1231882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091318	7	1231882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091348	7	1231910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091263	7	1231888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091268	7	1231901	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:18.0	41:18.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091286	7	1231906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	1527.3	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091320	7	1231882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091296	7	1231920	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:19.0	41:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091299	7	1231930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	CO	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091305	7	1231925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091306	7	1231925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091307	7	1231925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091309	7	1231935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091312	7	1231935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091294	7	1231920	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091298	7	1231920	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:19.0	41:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091304	7	1231925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:19.0	41:19.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091311	7	1231935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091316	7	1231939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091323	7	1231943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	1440.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091335	7	1231947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091297	7	1231920	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091303	7	1231930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	GMMA	4	uR/hr	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091308	7	1231925	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:19.0	41:19.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091313	7	1231939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091332	7	1231947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091333	7	1231947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091334	7	1231947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1091295	7	1231920	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091300	7	1231930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091301	7	1231930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO2	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091302	7	1231930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091310	7	1231935	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:19.0	41:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091314	7	1231939	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:19.0	41:19.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091315	7	1231939	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:19.0	41:19.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091324	7	1231943	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:19.0	41:19.0	TWA	1828.6	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091325	7	1231943	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:19.0	41:19.0	Temp	15.1	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091326	7	1231943	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:19.0	41:19.0	RH	44	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1091336	7	1231956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091337	7	1231956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091340	7	1231956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	GMMA	4	uR/hr	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091341	7	1231961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091345	7	1231961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091331	7	1231951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:20.0	41:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091339	7	1231956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091364	7	1231966	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:20.0	41:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091366	7	1231970	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:20.0	41:20.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091367	7	1231970	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:20.0	41:20.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091327	7	1231951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091338	7	1231956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091362	7	1231966	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:20.0	41:20.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091365	7	1231966	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:20.0	41:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091369	7	1231970	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:20.0	41:20.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091328	7	1231951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091329	7	1231951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091330	7	1231951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091342	7	1231961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091343	7	1231961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091344	7	1231961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091363	7	1231966	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:20.0	41:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091368	7	1231970	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:20.0	41:20.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091359	7	1231993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO2	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091360	7	1231993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091371	7	1231998	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091381	7	1231989	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:21.0	41:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091411	7	1231974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091414	7	1231974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091432	7	1232003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091435	7	1232003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	flow	264	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091353	7	1231981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091372	7	1231998	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091375	7	1231980	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:21.0	41:21.0	CONC	1323.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091379	7	1231989	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:21.0	41:21.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091380	7	1231989	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:21.0	41:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091431	7	1232003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091352	7	1231981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091358	7	1231993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091370	7	1231998	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:21.0	41:21.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091373	7	1231998	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091377	7	1231980	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:21.0	41:21.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091410	7	1231974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091413	7	1231974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091415	7	1231974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091354	7	1231981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:21.0	41:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091355	7	1231981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091356	7	1231981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:21.0	41:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091357	7	1231993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	CO	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091361	7	1231993	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:21.0	41:21.0	GMMA	4	uR/hr	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091374	7	1231998	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:21.0	41:21.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091376	7	1231980	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:21.0	41:21.0	TWA	1828.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091378	7	1231980	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:21.0	41:21.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091382	7	1231989	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:21.0	41:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091412	7	1231974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091430	7	1232003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091433	7	1232003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091434	7	1232003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1091385	7	1232009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091393	7	1232027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091416	7	1232019	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:22.0	41:22.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092032	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1092034	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1092035	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1092037	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1091383	7	1232009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091387	7	1232009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:22.0	41:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091388	7	1232014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091397	7	1232027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091399	7	1232020	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:22.0	41:22.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091401	7	1232020	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:22.0	41:22.0	RH	33	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091402	7	1232032	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:22.0	41:22.0	CONC	1078.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091408	7	1232036	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:22.0	41:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091409	7	1232036	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:22.0	41:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091419	7	1232019	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:22.0	41:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092031	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1092033	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1091384	7	1232009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091386	7	1232009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091398	7	1232020	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	41:22.0	41:22.0	CONC	2.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091404	7	1232032	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	41:22.0	41:22.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091406	7	1232036	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:22.0	41:22.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091407	7	1232036	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	41:22.0	41:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091418	7	1232019	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	41:22.0	41:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092030	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1092036	7	1232119	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	41:22.0	41:22.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC	.119	FALSE	42.78882	-78.8295
1091389	7	1232014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278
1091390	7	1232014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2	0	ppm	Green	42.80654	-78.8278	3	LINC	.56	FALSE	42.80654	-78.8278

1091391	7	1232014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.80654	-78.8278	3	LINC .56	FALSE	42.80654	-78.8278
1091392	7	1232014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:22.0	41:22.0	GMMA	4	uR/hr	Green	42.80654	-78.8278	3	LINC .56	FALSE	42.80654	-78.8278
1091394	7	1232027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091395	7	1232027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091396	7	1232027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091400	7	1232020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091403	7	1232032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	1828.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1091405	7	1232032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	45	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1091417	7	1232019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091426	7	1232050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091428	7	1232050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091429	7	1232050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091436	7	1232055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091461	7	1232073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091421	7	1232040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091423	7	1232040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091590	7	1232045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO	0	ppm	Green	42.80653	-78.8278	3	LINC .56	FALSE	42.80653	-78.8278
1091591	7	1232045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.80653	-78.8278	3	LINC .56	FALSE	42.80653	-78.8278
1091593	7	1232045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.80653	-78.8278	3	LINC .56	FALSE	42.80653	-78.8278
1091420	7	1232040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091424	7	1232040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:23.0	41:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091427	7	1232050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091441	7	1232059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	1828.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1091449	7	1232063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091452	7	1232063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091459	7	1232073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091592	7	1232045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2	0	ppm	Green	42.80653	-78.8278	3	LINC .56	FALSE	42.80653	-78.8278
1091594	7	1232045	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:23.0	41:23.0	GMMA	4	uR/hr	Green	42.80653	-78.8278	3	LINC .56	FALSE	42.80653	-78.8278
1091422	7	1232040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091425	7	1232050	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091437	7	1232055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091438	7	1232055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091439	7	1232055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	33	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091440	7	1232059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	1005.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1091442	7	1232059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1091443	7	1232059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1091450	7	1232063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091451	7	1232063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091458	7	1232073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091460	7	1232073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091455	7	1232082	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091456	7	1232082	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091514	7	1232087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1091445	7	1232077	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091446	7	1232077	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091453	7	1232082	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:24.0	41:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091475	7	1232093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091478	7	1232093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091496	7	1232067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091497	7	1232067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091499	7	1232067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091512	7	1232087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1091515	7	1232087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1091517	7	1232087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1091444	7	1232077	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091454	7	1232082	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091457	7	1232082	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091477	7	1232093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091498	7	1232067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091500	7	1232067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091447	7	1232077	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091448	7	1232077	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:24.0	41:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091476	7	1232093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091501	7	1232067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091513	7	1232087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1091516	7	1232087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1091472	7	1232101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091479	7	1232110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:25.0	41:25.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091490	7	1232105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091492	7	1232115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091474	7	1232101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:25.0	41:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091480	7	1232110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091485	7	1232097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091491	7	1232105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091494	7	1232115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091470	7	1232101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091473	7	1232101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091481	7	1232110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091488	7	1232105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091489	7	1232105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091493	7	1232115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091495	7	1232115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091471	7	1232101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091482	7	1232110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091483	7	1232110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091484	7	1232097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	978.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091486	7	1232097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091487	7	1232097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	44	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091506	7	1232123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:26.0	41:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091511	7	1232129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091521	7	1232128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1091523	7	1232137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091528	7	1232141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091531	7	1232145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091503	7	1232123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091504	7	1232123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091507	7	1232129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:26.0	41:26.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091508	7	1232129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295

1091510	7	1232129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091518	7	1232128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091526	7	1232141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091527	7	1232141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091530	7	1232145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091505	7	1232123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091509	7	1232129	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091519	7	1232128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091522	7	1232137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	997.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091529	7	1232141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091533	7	1232145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091502	7	1232123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091520	7	1232128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091524	7	1232137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091525	7	1232137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	44	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091532	7	1232145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091534	7	1232155	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091540	7	1232160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091541	7	1232160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091542	7	1232160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091547	7	1232171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091550	7	1232175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091551	7	1232175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	44	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091553	7	1232179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091571	7	1232149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091603	7	1232165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091536	7	1232155	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:27.0	41:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091545	7	1232171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091570	7	1232149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091573	7	1232149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091549	7	1232175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091554	7	1232179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091555	7	1232179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091574	7	1232149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091605	7	1232165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091606	7	1232165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091535	7	1232155	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091537	7	1232155	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091538	7	1232155	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:27.0	41:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091539	7	1232160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091543	7	1232160	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091544	7	1232171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091546	7	1232171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091548	7	1232175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	1025.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091552	7	1232179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091572	7	1232149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091575	7	1232149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091604	7	1232165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091607	7	1232165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091608	7	1232165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:27.0	41:27.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091556	7	1232187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091567	7	1232183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091583	7	1232197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091558	7	1232187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091561	7	1232192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091562	7	1232192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091564	7	1232192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091569	7	1232183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091582	7	1232197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091563	7	1232192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091568	7	1232183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091581	7	1232197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091557	7	1232187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091559	7	1232187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091560	7	1232187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:28.0	41:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091565	7	1232192	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091566	7	1232183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091584	7	1232197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1091577	7	1232206	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091579	7	1232206	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091580	7	1232206	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:29.0	41:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091585	7	1232214	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:29.0	41:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091595	7	1232201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	1068.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091596	7	1232201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091599	7	1232205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091578	7	1232206	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091576	7	1232206	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091586	7	1232214	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091588	7	1232214	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091589	7	1232214	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091597	7	1232201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091601	7	1232205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091602	7	1232205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091609	7	1232219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091611	7	1232219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091612	7	1232219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091587	7	1232214	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091598	7	1232201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	44	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091600	7	1232205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091610	7	1232219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091626	7	1232234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091653	7	1232223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091655	7	1232223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091658	7	1232223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091679	7	1232243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1091680	7	1232243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1091683	7	1232256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091686	7	1232256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275

1091687	7	1232256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091613	7	1232229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091620	7	1232238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091622	7	1232238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091625	7	1232234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091633	7	1232252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091634	7	1232252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091681	7	1232243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	GMMA	4	uR/hr	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1091614	7	1232229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091615	7	1232229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091618	7	1232238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091619	7	1232238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091621	7	1232238	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091627	7	1232244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	1152.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091628	7	1232244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091630	7	1232244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	45	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091631	7	1232252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091632	7	1232252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091656	7	1232223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091678	7	1232243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1091685	7	1232256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091616	7	1232229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091617	7	1232229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:30.0	41:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091623	7	1232234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	3.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091624	7	1232234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091629	7	1232244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091654	7	1232223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091657	7	1232223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091677	7	1232243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1091682	7	1232256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091684	7	1232256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091636	7	1232266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091639	7	1232266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:31.0	41:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091640	7	1232271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:31.0	41:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091648	7	1232262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091649	7	1232276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	3.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091650	7	1232276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091660	7	1232280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091662	7	1232280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	45	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091665	7	1232284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091637	7	1232266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091644	7	1232271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091646	7	1232262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091651	7	1232276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091659	7	1232280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	1188.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091666	7	1232284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091638	7	1232266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091645	7	1232262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091647	7	1232262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091661	7	1232280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	15	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091664	7	1232284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091635	7	1232266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091641	7	1232271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091642	7	1232271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091643	7	1232271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091652	7	1232276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091663	7	1232284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091668	7	1232288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091674	7	1232297	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091693	7	1232306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091667	7	1232288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091672	7	1232297	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091673	7	1232297	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091675	7	1232297	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091691	7	1232302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091671	7	1232288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:32.0	41:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091690	7	1232302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091694	7	1232306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091669	7	1232288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091670	7	1232288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091676	7	1232297	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091688	7	1232302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091689	7	1232302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091692	7	1232306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	3.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091695	7	1232306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091696	7	1232334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO	0	ppm	Green	42.80659	-78.8277	1	LINC	.56	FALSE	42.80659	-78.8277
1091702	7	1232313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091709	7	1232329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091714	7	1232345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091717	7	1232345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091719	7	1232324	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091721	7	1232324	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091745	7	1232310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091698	7	1232334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2	0	ppm	Green	42.80659	-78.8277	1	LINC	.56	FALSE	42.80659	-78.8277
1091700	7	1232334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	4	uR/hr	Green	42.80659	-78.8277	1	LINC	.56	FALSE	42.80659	-78.8277
1091704	7	1232313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	44	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091707	7	1232329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091713	7	1232320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091715	7	1232345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091716	7	1232345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091742	7	1232310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091772	7	1232339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091774	7	1232339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091697	7	1232334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.80659	-78.8277	1	LINC	.56	FALSE	42.80659	-78.8277
1091701	7	1232313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	1222.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091705	7	1232329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091708	7	1232329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091710	7	1232320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1091712	7	1232320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091720	7	1232324	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091722	7	1232324	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091743	7	1232310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091746	7	1232310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091771	7	1232339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091775	7	1232339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091699	7	1232334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.80659	-78.8277	1	LINC .56	FALSE	42.80659	-78.8277
1091703	7	1232313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091706	7	1232329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091711	7	1232320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091718	7	1232324	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091741	7	1232310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091744	7	1232310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091770	7	1232339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091773	7	1232339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:33.0	41:33.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091732	7	1232362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091737	7	1232354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	1268.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091738	7	1232354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091725	7	1232353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2	0	ppm	Green	42.80659	-78.8277	1	LINC .56	FALSE	42.80659	-78.8277
1091730	7	1232362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091733	7	1232349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	3.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091736	7	1232349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091740	7	1232354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	45	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091747	7	1232367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091748	7	1232367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091723	7	1232353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO	0	ppm	Green	42.80659	-78.8277	1	LINC .56	FALSE	42.80659	-78.8277
1091724	7	1232353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.80659	-78.8277	1	LINC .56	FALSE	42.80659	-78.8277
1091726	7	1232353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.80659	-78.8277	1	LINC .56	FALSE	42.80659	-78.8277
1091727	7	1232353	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:34.0	41:34.0	GMMA	4	uR/hr	Green	42.80659	-78.8277	1	LINC .56	FALSE	42.80659	-78.8277
1091728	7	1232362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091729	7	1232362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091731	7	1232362	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091734	7	1232349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091735	7	1232349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091750	7	1232367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091739	7	1232354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091749	7	1232367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091752	7	1232375	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091758	7	1232383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091759	7	1232383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091766	7	1232371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091776	7	1232390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	3.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091777	7	1232390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091780	7	1232394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	1272.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091751	7	1232375	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091755	7	1232375	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:35.0	41:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091757	7	1232383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091760	7	1232383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091763	7	1232380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2	0	ppm	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091769	7	1232371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091779	7	1232390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091754	7	1232375	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091761	7	1232380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO	0	ppm	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091762	7	1232380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091764	7	1232380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091768	7	1232371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091778	7	1232390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091753	7	1232375	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091756	7	1232383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091765	7	1232380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:35.0	41:35.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091767	7	1232371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091781	7	1232394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091782	7	1232394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	15.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091783	7	1232394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	44	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091784	7	1232408	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091795	7	1232413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091797	7	1232413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091810	7	1232433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091835	7	1232398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091838	7	1232398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091861	7	1232427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091789	7	1232414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO	0	ppm	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091790	7	1232414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091792	7	1232414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091796	7	1232413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091799	7	1232404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091802	7	1232404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091804	7	1232423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091806	7	1232423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091859	7	1232427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091862	7	1232427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091863	7	1232427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	battery	53	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091785	7	1232408	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091786	7	1232408	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091791	7	1232414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2	0	ppm	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091798	7	1232413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091800	7	1232404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091805	7	1232423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091807	7	1232433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	3.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091839	7	1232398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1091787	7	1232408	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091788	7	1232408	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:36.0	41:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091793	7	1232414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:36.0	41:36.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091794	7	1232413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091801	7	1232404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091803	7	1232423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091808	7	1232433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1091809	7	1232433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	15.9	C		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091834	7	1232398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	Hydrogen (	0	ppm		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091836	7	1232398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091837	7	1232398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091860	7	1232427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091864	7	1232427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:36.0	41:36.0	flow	263	cc/min		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091815	7	1232441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091820	7	1232451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091826	7	1232446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091831	7	1232456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	9.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091833	7	1232456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	48	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091858	7	1232460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091821	7	1232451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091823	7	1232451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091827	7	1232446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091857	7	1232460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091812	7	1232437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	1828.2	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091813	7	1232437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	15.1	C		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091814	7	1232437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	44	%		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091817	7	1232441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091822	7	1232451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091825	7	1232446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091828	7	1232446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091829	7	1232446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:37.0	41:37.0	GMMA	4	uR/hr		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091830	7	1232456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	4.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091811	7	1232437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	1265.5	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091816	7	1232441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091818	7	1232441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091819	7	1232441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:37.0	41:37.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091824	7	1232451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2	20.9	%		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091832	7	1232456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	17.5	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091855	7	1232460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	3.2	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091856	7	1232460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	6.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091840	7	1232469	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091851	7	1232482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091854	7	1232482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	GMMA	4	uR/hr		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091866	7	1232462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	8.2	?g/m3		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091869	7	1232468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	1246	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091845	7	1232477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091846	7	1232477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091848	7	1232477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091849	7	1232477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2	20.9	%		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091852	7	1232482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091867	7	1232462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	15.9	C		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091875	7	1232487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	17.5	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091842	7	1232469	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:38.0	41:38.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091847	7	1232477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091850	7	1232482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091853	7	1232482	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091865	7	1232462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	3.4	?g/m3		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091870	7	1232468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	1828.2	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091873	7	1232487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	4.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091841	7	1232469	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091843	7	1232469	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091844	7	1232469	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:38.0	41:38.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091868	7	1232462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	35	%		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091871	7	1232468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	15.1	C		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091872	7	1232468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	44	%		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1091874	7	1232487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	9.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091876	7	1232487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	49	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1091883	7	1232507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091897	7	1232512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	6.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091898	7	1232512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091903	7	1232526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	44	%		Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091956	7	1232516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	Hydrogen (	0	ppm		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091958	7	1232516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	state	In monitor	state		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091959	7	1232516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	status	Fault:None	status		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091882	7	1232507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	CO	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091885	7	1232507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091886	7	1232507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	GMMA	4	uR/hr		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091889	7	1232502	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO2	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091894	7	1232517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	16	C		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091901	7	1232526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	1828.2	?g/m3		Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091902	7	1232526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	15	C		Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091925	7	1232491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091927	7	1232491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	battery	82	%		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091928	7	1232491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	flow	233	cc/min		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091878	7	1232497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0.1	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091879	7	1232497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:39.0	41:39.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091884	7	1232507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO2	0	ppm		Green	42.80662	-78.8277	1	LINC	.56	FALSE	42.80662	-78.8277
1091887	7	1232502	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:39.0	41:39.0	CO	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091888	7	1232502	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0	ppm		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091890	7	1232502	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091891	7	1232502	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:39.0	41:39.0	O2	20.9	%		Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1091895	7	1232517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	35	%		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091896	7	1232512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	3.1	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091900	7	1232526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	1214.4	?g/m3		Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1091924	7	1232491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091877	7	1232497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO	0.5	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091880	7	1232497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091881	7	1232497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:39.0	41:39.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1091892	7	1232517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	3.9	?g/m3		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091893	7	1232517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	8.2	?g/m3		Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1091899	7	1232512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091923	7	1232491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	Hydrogen (	0	ppm		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091926	7	1232491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1091957	7	1232516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1091960	7	1232516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	battery	53	%		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275

1091961	7	1232516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:39.0	41:39.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091906	7	1232534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:40.0	41:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091908	7	1232534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091914	7	1232530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091916	7	1232530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091922	7	1232544	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:40.0	41:40.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091931	7	1232550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091933	7	1232549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091936	7	1232549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092533	7	1232896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091905	7	1232534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091907	7	1232534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091911	7	1232539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2	0	ppm	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091917	7	1232530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091918	7	1232544	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091919	7	1232544	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091921	7	1232544	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091934	7	1232549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091935	7	1232549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092531	7	1232896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091904	7	1232534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091909	7	1232539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO	0	ppm	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091912	7	1232539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091913	7	1232539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA	4	uR/hr	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091920	7	1232544	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091929	7	1232550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091930	7	1232550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091932	7	1232550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092534	7	1232896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091910	7	1232539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.80662	-78.8277	1	LINC .56	FALSE	42.80662	-78.8277
1091915	7	1232530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092532	7	1232896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1091939	7	1232561	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:41.0	41:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091942	7	1232557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	1185.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091944	7	1232557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	15	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091946	7	1232575	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091954	7	1232566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091963	7	1232571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091937	7	1232561	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091941	7	1232561	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:41.0	41:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091953	7	1232566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2	0	ppm	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091965	7	1232571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091938	7	1232561	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091940	7	1232561	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091943	7	1232557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	1828.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091950	7	1232575	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091952	7	1232566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091962	7	1232571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091964	7	1232571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091945	7	1232557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	44	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091947	7	1232575	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091948	7	1232575	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091949	7	1232575	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091951	7	1232566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO	0	ppm	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091955	7	1232566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:41.0	41:41.0	GMMA	4	uR/hr	Green	42.80661	-78.8277	1	LINC .56	FALSE	42.80661	-78.8277
1091968	7	1232594	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:42.0	41:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091970	7	1232594	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:42.0	41:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091983	7	1232586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091989	7	1232595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	1124.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091990	7	1232595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	1828.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091993	7	1232619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092025	7	1232580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092028	7	1232580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092057	7	1232613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091966	7	1232594	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091978	7	1232603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091980	7	1232603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091982	7	1232586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091984	7	1232586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091987	7	1232590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091988	7	1232590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091991	7	1232595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	15	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1092024	7	1232580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092027	7	1232580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092029	7	1232580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092059	7	1232613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092060	7	1232613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092061	7	1232613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	battery	53	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091967	7	1232594	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091969	7	1232594	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1091971	7	1232608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO	0	ppm	Green	42.8066	-78.8277	1	LINC .56	FALSE	42.8066	-78.8277
1091974	7	1232608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.8066	-78.8277	1	LINC .56	FALSE	42.8066	-78.8277
1091975	7	1232608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	GMMA	4	uR/hr	Green	42.8066	-78.8277	1	LINC .56	FALSE	42.8066	-78.8277
1091976	7	1232603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091977	7	1232603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091979	7	1232603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1091981	7	1232586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1091985	7	1232590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091986	7	1232590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1091996	7	1232619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092058	7	1232613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092062	7	1232613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1091972	7	1232608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.8066	-78.8277	1	LINC .56	FALSE	42.8066	-78.8277
1091973	7	1232608	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2	0	ppm	Green	42.8066	-78.8277	1	LINC .56	FALSE	42.8066	-78.8277
1091992	7	1232595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	44	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1091994	7	1232619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1091995	7	1232619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092026	7	1232580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:42.0	41:42.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1092003	7	1232633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092005	7	1232633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092008	7	1232628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1092013	7	1232642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092022	7	1232646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091997	7	1232623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092001	7	1232623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:43.0	41:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092002	7	1232633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092009	7	1232628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1092014	7	1232642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092018	7	1232638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1091998	7	1232623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092000	7	1232623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092004	7	1232633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092007	7	1232628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO	0	ppm	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1092010	7	1232628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1092011	7	1232628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:43.0	41:43.0	GMMA	4	uR/hr	Green	42.8066	-78.8277	1	LINC	.56	FALSE	42.8066	-78.8277
1092017	7	1232638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092019	7	1232638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092023	7	1232646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1091999	7	1232623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:43.0	41:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092006	7	1232633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092012	7	1232642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092015	7	1232642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092016	7	1232638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092020	7	1232646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	1107.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092021	7	1232646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092045	7	1232664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2	0	ppm	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1092046	7	1232664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1092052	7	1232659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092053	7	1232650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092066	7	1232669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092067	7	1232670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092040	7	1232654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:44.0	41:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092047	7	1232664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	GMMA	4	uR/hr	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1092050	7	1232659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092065	7	1232669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092069	7	1232670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092038	7	1232654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092044	7	1232664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1092048	7	1232659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092049	7	1232659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092051	7	1232659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092055	7	1232650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092056	7	1232650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092063	7	1232669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092070	7	1232670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092039	7	1232654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092041	7	1232654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092042	7	1232654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:44.0	41:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092043	7	1232664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO	0	ppm	Green	42.80657	-78.8277	1	LINC	.56	FALSE	42.80657	-78.8277
1092054	7	1232650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092064	7	1232669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092068	7	1232670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092073	7	1232677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092074	7	1232677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092080	7	1232696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1092086	7	1232698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092098	7	1232697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:45.0	41:45.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092121	7	1232681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092076	7	1232691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092081	7	1232696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1092085	7	1232698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092094	7	1232697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092118	7	1232681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092120	7	1232681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092071	7	1232677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	1096.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092075	7	1232691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092079	7	1232691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:45.0	41:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092084	7	1232696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	GMMA	4	uR/hr	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1092087	7	1232698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092088	7	1232698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092116	7	1232681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092117	7	1232681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092072	7	1232677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092077	7	1232691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:45.0	41:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092078	7	1232691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092082	7	1232696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2	0	ppm	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1092083	7	1232696	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.80656	-78.8277	1	LINC	.56	FALSE	42.80656	-78.8277
1092095	7	1232697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092096	7	1232697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092097	7	1232697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092119	7	1232681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:45.0	41:45.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092112	7	1232724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	1079.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092089	7	1232728	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092101	7	1232733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO2	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092105	7	1232717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092106	7	1232717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092107	7	1232717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092108	7	1232716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092111	7	1232716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092113	7	1232724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092114	7	1232724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092115	7	1232724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092135	7	1232738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092099	7	1232733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	CO	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092100	7	1232733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092102	7	1232733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277

1092109	7	1232716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092110	7	1232716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092132	7	1232738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092090	7	1232728	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092091	7	1232728	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:46.0	41:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092092	7	1232728	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092093	7	1232728	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:46.0	41:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092103	7	1232733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:46.0	41:46.0	GMMA	4	uR/hr	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092104	7	1232717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092133	7	1232738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092134	7	1232738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092122	7	1232742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092124	7	1232742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:47.0	41:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092137	7	1232761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092142	7	1232750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092143	7	1232750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092145	7	1232765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092146	7	1232765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092160	7	1232747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092161	7	1232747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092126	7	1232742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:47.0	41:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092127	7	1232748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	CO	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092128	7	1232748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092130	7	1232748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092131	7	1232748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	GMMA	4	uR/hr	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092139	7	1232761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092159	7	1232747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092162	7	1232747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:47.0	41:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092123	7	1232742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092125	7	1232742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092129	7	1232748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO2	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1092138	7	1232761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092140	7	1232750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092141	7	1232750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092136	7	1232761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	3.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092144	7	1232765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	1064.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092147	7	1232765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092158	7	1232747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:47.0	41:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092149	7	1232775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092151	7	1232775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092152	7	1232775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:48.0	41:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092156	7	1232777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.80653	-78.8277	1	LINC	.56	FALSE	42.80653	-78.8277
1092180	7	1232787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092189	7	1232769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092192	7	1232769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092148	7	1232775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092155	7	1232777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2	0	ppm	Green	42.80653	-78.8277	1	LINC	.56	FALSE	42.80653	-78.8277
1092163	7	1232796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092167	7	1232795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	3.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092168	7	1232795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092169	7	1232795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092170	7	1232795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	33	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092181	7	1232787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092190	7	1232769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092193	7	1232769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092150	7	1232775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092154	7	1232777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.80653	-78.8277	1	LINC	.56	FALSE	42.80653	-78.8277
1092164	7	1232796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092165	7	1232796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092166	7	1232796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092182	7	1232787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092183	7	1232787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092191	7	1232769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092194	7	1232769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:48.0	41:48.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092153	7	1232777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO	0	ppm	Green	42.80653	-78.8277	1	LINC	.56	FALSE	42.80653	-78.8277
1092157	7	1232777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:48.0	41:48.0	GMMA	4	uR/hr	Green	42.80653	-78.8277	1	LINC	.56	FALSE	42.80653	-78.8277
1092177	7	1232807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092178	7	1232807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092179	7	1232807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:49.0	41:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092184	7	1232812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO	0	ppm	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092188	7	1232812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	GMMA	4	uR/hr	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092196	7	1232814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092197	7	1232814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092198	7	1232814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092227	7	1232784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092230	7	1232784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092171	7	1232803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	1056.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092176	7	1232807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092186	7	1232812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2	0	ppm	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092199	7	1232814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092229	7	1232784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092231	7	1232784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092172	7	1232803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092173	7	1232803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092174	7	1232803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092175	7	1232807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092185	7	1232812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092187	7	1232812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092228	7	1232784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092232	7	1232784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092195	7	1232814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092201	7	1232834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092207	7	1232822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092213	7	1232843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO	0	ppm	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092217	7	1232843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	GMMA	4	uR/hr	Green	42.80651	-78.8276	1	LINC	.56	FALSE	42.80651	-78.8276
1092218	7	1232854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092234	7	1232836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092235	7	1232836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1092200	7	1232834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092204	7	1232834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:50.0	41:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092210	7	1232824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092211	7	1232824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092212	7	1232824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	33	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092215	7	1232843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2	0	ppm	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092225	7	1232830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092233	7	1232836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092236	7	1232836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092203	7	1232834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092206	7	1232822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092208	7	1232822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092209	7	1232824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	3.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092214	7	1232843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092220	7	1232854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092202	7	1232834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092205	7	1232822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092216	7	1232843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092219	7	1232854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092221	7	1232854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092222	7	1232854	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092223	7	1232830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	1099.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092224	7	1232830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092226	7	1232830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	45	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092239	7	1232859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092243	7	1232869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092249	7	1232866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2	0	ppm	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092250	7	1232866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092252	7	1232864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092262	7	1232882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092263	7	1232882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092267	7	1232892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092269	7	1232848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092237	7	1232859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092241	7	1232859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092242	7	1232869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092245	7	1232869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092247	7	1232866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO	0	ppm	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092251	7	1232866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	4	uR/hr	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092254	7	1232864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092259	7	1232865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092261	7	1232882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092272	7	1232848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092240	7	1232859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092244	7	1232869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092248	7	1232866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.80651	-78.8276	1	LINC .56	FALSE	42.80651	-78.8276
1092253	7	1232864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092255	7	1232864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092257	7	1232865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092258	7	1232865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092264	7	1232892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092268	7	1232848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092271	7	1232848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092238	7	1232859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092246	7	1232869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092256	7	1232865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	3.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092260	7	1232882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	1139.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092265	7	1232892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092266	7	1232892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092270	7	1232848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092273	7	1232848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:51.0	41:51.0	flow	4	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092287	7	1232900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092298	7	1232910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092300	7	1232905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:52.0	41:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092305	7	1232886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092308	7	1232886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092276	7	1232916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092286	7	1232900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092290	7	1232900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:52.0	41:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092291	7	1232915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092292	7	1232915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092297	7	1232910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092301	7	1232905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092303	7	1232905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092307	7	1232886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092309	7	1232886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	battery	53	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092275	7	1232916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092277	7	1232916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	33	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092289	7	1232900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092306	7	1232886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092310	7	1232886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092274	7	1232916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	2.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092288	7	1232900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092293	7	1232915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092294	7	1232915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092295	7	1232910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092296	7	1232910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092299	7	1232910	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:52.0	41:52.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092302	7	1232905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092304	7	1232905	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092283	7	1232927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092284	7	1232927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092279	7	1232923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092280	7	1232923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092282	7	1232927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092285	7	1232927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092278	7	1232923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	1174.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092281	7	1232923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1092318	7	1232937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092320	7	1232941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	1208.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092321	7	1232941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092322	7	1232941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	15	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092334	7	1232963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092335	7	1232963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092336	7	1232963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092365	7	1232931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092368	7	1232931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092311	7	1232949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092317	7	1232937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092323	7	1232941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092325	7	1232955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092327	7	1232955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092333	7	1232963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092340	7	1232954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092367	7	1232931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092312	7	1232949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092326	7	1232955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092328	7	1232955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092329	7	1232945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092338	7	1232954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092341	7	1232954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092366	7	1232931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092370	7	1232931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	flow	248	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092313	7	1232949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092314	7	1232949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092315	7	1232949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:54.0	41:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092316	7	1232937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	2.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092319	7	1232937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092324	7	1232955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092330	7	1232945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092331	7	1232945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092332	7	1232945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092337	7	1232963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092339	7	1232954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092369	7	1232931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092344	7	1232974	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:55.0	41:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092345	7	1232974	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092346	7	1232974	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:55.0	41:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092347	7	1232987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092351	7	1232987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092359	7	1232983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092360	7	1232983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092364	7	1232979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092342	7	1232974	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092348	7	1232987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092354	7	1232996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092357	7	1232983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	1225.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092363	7	1232979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092372	7	1232992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092384	7	1232968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092385	7	1232968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092387	7	1232968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092389	7	1232968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092343	7	1232974	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092349	7	1232987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092352	7	1232996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:55.0	41:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092353	7	1232996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092355	7	1232996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092356	7	1232996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:55.0	41:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092358	7	1232983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092371	7	1232992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092373	7	1232992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092386	7	1232968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092388	7	1232968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092350	7	1232987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092361	7	1232979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	2.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092362	7	1232979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092374	7	1232992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092376	7	1233001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092391	7	1233013	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092392	7	1233013	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092393	7	1233013	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092397	7	1233010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092378	7	1233001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092379	7	1233005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092377	7	1233001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092381	7	1233005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:56.0	41:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092383	7	1233005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:56.0	41:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092394	7	1233013	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092395	7	1233010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092396	7	1233010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092398	7	1233010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092399	7	1233010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:56.0	41:56.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275
1092405	7	1233021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092406	7	1233021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092375	7	1233001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092380	7	1233005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092382	7	1233005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092390	7	1233013	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092404	7	1233021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	3.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092407	7	1233021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092400	7	1233020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	1249.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092410	7	1233023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092412	7	1233026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092415	7	1233026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092417	7	1233057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC	.56	FALSE	42.80651	-78.8275

1092418	7	1233057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092419	7	1233057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092428	7	1233042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092429	7	1233042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:57.0	41:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092436	7	1233053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092437	7	1233053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092454	7	1233022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092457	7	1233022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	flow	237	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092409	7	1233023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092420	7	1233057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092426	7	1233042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092427	7	1233042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:57.0	41:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092435	7	1233053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092438	7	1233053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092456	7	1233022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092408	7	1233023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092411	7	1233023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092413	7	1233026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092452	7	1233022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092455	7	1233022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092401	7	1233020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092402	7	1233020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092403	7	1233020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	45	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092414	7	1233026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092416	7	1233057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092425	7	1233042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092434	7	1233053	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092453	7	1233022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092424	7	1233064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092444	7	1233071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092446	7	1233071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092447	7	1233071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092475	7	1233047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092430	7	1233063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	1310.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092441	7	1233079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092445	7	1233071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092448	7	1233075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092421	7	1233064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092422	7	1233064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092439	7	1233079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092442	7	1233079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092449	7	1233075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092450	7	1233075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092451	7	1233075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092473	7	1233047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092476	7	1233047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092478	7	1233047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092423	7	1233064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092431	7	1233063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092432	7	1233063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092433	7	1233063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	45	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092440	7	1233079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092443	7	1233079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:58.0	41:58.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092474	7	1233047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092477	7	1233047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	battery	53	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092461	7	1233088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092462	7	1233088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:59.0	41:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092468	7	1233102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	CO	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092472	7	1233102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	GMMA	4	uR/hr	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092483	7	1233090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	1347.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092489	7	1233107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092842	7	1233194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1092844	7	1233194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	0	%	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1092459	7	1233088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092460	7	1233088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:59.0	41:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092463	7	1233097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:59.0	41:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092464	7	1233097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092466	7	1233097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092469	7	1233102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092480	7	1233084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092481	7	1233084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092484	7	1233090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092488	7	1233107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092841	7	1233194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	0	?g/m3	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1092467	7	1233097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:59.0	41:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092482	7	1233084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092485	7	1233090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092486	7	1233090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092487	7	1233107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092490	7	1233107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092458	7	1233088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092465	7	1233097	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092470	7	1233102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO2	0	ppm	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092471	7	1233102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.80651	-78.8275	1	LINC .56	FALSE	42.80651	-78.8275
1092479	7	1233084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092843	7	1233194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	0	C	Gray	42.78882	-78.8295	25	LINC .119	FALSE	42.78882	-78.8295
1092494	7	1233111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092495	7	1233126	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092500	7	1233131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092506	7	1233142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092507	7	1233142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092782	7	1233121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092783	7	1233121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:00.0	42:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092497	7	1233126	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092505	7	1233142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	3.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092537	7	1233115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092539	7	1233115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092780	7	1233121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1092781	7	1233121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:00.0	42:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092491	7	1233111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092496	7	1233126	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092498	7	1233126	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092504	7	1233131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	GMMA	4	uR/hr	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092535	7	1233115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092536	7	1233115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092492	7	1233111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092493	7	1233111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092499	7	1233126	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092501	7	1233131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092502	7	1233131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092503	7	1233131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092508	7	1233142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092538	7	1233115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092540	7	1233115	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092779	7	1233121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092516	7	1233154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092517	7	1233163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092560	7	1233135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092512	7	1233146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092518	7	1233163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092520	7	1233163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092524	7	1233158	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092563	7	1233135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	battery	53	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092511	7	1233146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092513	7	1233154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092515	7	1233154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092521	7	1233163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:01.0	42:01.0	GMMA	4	uR/hr	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092522	7	1233158	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092523	7	1233158	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092525	7	1233158	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092526	7	1233158	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092527	7	1233150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092528	7	1233150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092559	7	1233135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092562	7	1233135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092564	7	1233135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092509	7	1233146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	1382.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092510	7	1233146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092514	7	1233154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092519	7	1233163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092529	7	1233150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092530	7	1233150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092561	7	1233135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1092547	7	1233172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092549	7	1233180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:02.0	42:02.0	CO	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092558	7	1233183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:02.0	42:02.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092565	7	1233176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092566	7	1233176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092571	7	1233190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092543	7	1233168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092546	7	1233172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092550	7	1233180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092554	7	1233183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:02.0	42:02.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092557	7	1233183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092567	7	1233176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092568	7	1233176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092570	7	1233190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092544	7	1233168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092548	7	1233172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092553	7	1233180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:02.0	42:02.0	GMMA	4	uR/hr	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092556	7	1233183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092541	7	1233168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	3.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092542	7	1233168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092545	7	1233172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	1456.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092551	7	1233180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO2	0	ppm	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092552	7	1233180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.80652	-78.8275	1	LINC .56	FALSE	42.80652	-78.8275
1092555	7	1233183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092569	7	1233190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092572	7	1233190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092579	7	1233203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092608	7	1233198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092611	7	1233198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092612	7	1233198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092789	7	1233213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092790	7	1233213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092791	7	1233213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092573	7	1233212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:03.0	42:03.0	CO	0	ppm	Green	42.80653	-78.8275	1	LINC .56	FALSE	42.80653	-78.8275
1092577	7	1233212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:03.0	42:03.0	GMMA	4	uR/hr	Green	42.80653	-78.8275	1	LINC .56	FALSE	42.80653	-78.8275
1092584	7	1233206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092574	7	1233212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0	ppm	Green	42.80653	-78.8275	1	LINC .56	FALSE	42.80653	-78.8275
1092576	7	1233212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.80653	-78.8275	1	LINC .56	FALSE	42.80653	-78.8275
1092580	7	1233203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092581	7	1233203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092583	7	1233206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092607	7	1233198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092610	7	1233198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092575	7	1233212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO2	0	ppm	Green	42.80653	-78.8275	1	LINC .56	FALSE	42.80653	-78.8275
1092578	7	1233203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	3.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092582	7	1233206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	1493.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092585	7	1233206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	44	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1092609	7	1233198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092788	7	1233213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:03.0	42:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092792	7	1233213	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092587	7	1233228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092590	7	1233232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092593	7	1233232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1092599	7	1233241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092622	7	1233216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092625	7	1233216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092588	7	1233228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092589	7	1233228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092592	7	1233232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092596	7	1233236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO2	0	ppm	Green	42.80653	-78.8275	1	LINC	.56	FALSE	42.80653	-78.8275
1092598	7	1233236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:04.0	42:04.0	GMMA	4	uR/hr	Green	42.80653	-78.8275	1	LINC	.56	FALSE	42.80653	-78.8275
1092600	7	1233241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092624	7	1233216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092626	7	1233216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092586	7	1233228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092591	7	1233232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092594	7	1233236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:04.0	42:04.0	CO	0	ppm	Green	42.80653	-78.8275	1	LINC	.56	FALSE	42.80653	-78.8275
1092595	7	1233236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0	ppm	Green	42.80653	-78.8275	1	LINC	.56	FALSE	42.80653	-78.8275
1092597	7	1233236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.80653	-78.8275	1	LINC	.56	FALSE	42.80653	-78.8275
1092601	7	1233241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092602	7	1233241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092623	7	1233216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092627	7	1233216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092618	7	1233257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.80653	-78.8276	3	LINC	.56	FALSE	42.80653	-78.8276
1092620	7	1233257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.80653	-78.8276	3	LINC	.56	FALSE	42.80653	-78.8276
1092628	7	1233253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092605	7	1233245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	15	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092614	7	1233249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092616	7	1233249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092629	7	1233253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092603	7	1233245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	1526.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092619	7	1233257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO2	0	ppm	Green	42.80653	-78.8276	3	LINC	.56	FALSE	42.80653	-78.8276
1092621	7	1233257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:05.0	42:05.0	GMMA	4	uR/hr	Green	42.80653	-78.8276	3	LINC	.56	FALSE	42.80653	-78.8276
1092631	7	1233253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092604	7	1233245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092606	7	1233245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092613	7	1233249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092615	7	1233249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092617	7	1233257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:05.0	42:05.0	CO	0	ppm	Green	42.80653	-78.8276	3	LINC	.56	FALSE	42.80653	-78.8276
1092630	7	1233253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092650	7	1233291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092670	7	1233270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092632	7	1233262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092634	7	1233262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092635	7	1233262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092636	7	1233266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	1572.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092640	7	1233280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:06.0	42:06.0	CO	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092641	7	1233280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092643	7	1233280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092644	7	1233280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:06.0	42:06.0	GMMA	4	uR/hr	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092647	7	1233276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092651	7	1233291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092652	7	1233291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092667	7	1233270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092638	7	1233266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092639	7	1233266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092642	7	1233280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO2	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092646	7	1233276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092648	7	1233276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092649	7	1233291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092668	7	1233270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092633	7	1233262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092637	7	1233266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092645	7	1233276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092666	7	1233270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092669	7	1233270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092671	7	1233270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092654	7	1233303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092655	7	1233303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO2	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092656	7	1233303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092658	7	1233295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092664	7	1233299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092665	7	1233299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092680	7	1233281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092683	7	1233281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092681	7	1233281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092657	7	1233303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:07.0	42:07.0	GMMA	4	uR/hr	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092661	7	1233295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092663	7	1233299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092682	7	1233281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092684	7	1233281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092653	7	1233303	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:07.0	42:07.0	CO	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092659	7	1233295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092660	7	1233295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092662	7	1233299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	1591.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092685	7	1233281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092676	7	1233308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092690	7	1233316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:08.0	42:08.0	GMMA	4	uR/hr	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092692	7	1233321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092675	7	1233312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092688	7	1233316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO2	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092678	7	1233308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092679	7	1233308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092686	7	1233316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:08.0	42:08.0	CO	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092687	7	1233316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092689	7	1233316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092691	7	1233321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092693	7	1233321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092672	7	1233312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092673	7	1233312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092674	7	1233312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1092677	7	1233308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092694	7	1233321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092696	7	1233325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	1827.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092697	7	1233325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	15.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092698	7	1233325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092703	7	1233348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:09.0	42:09.0	CO	0	ppm	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092707	7	1233348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:09.0	42:09.0	GMMA	4	uR/hr	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092708	7	1233339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092711	7	1233339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092732	7	1233329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092695	7	1233325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	1606.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092699	7	1233335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092701	7	1233335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092702	7	1233335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092704	7	1233348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC	0	ppm	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092706	7	1233348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL	0	%	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092710	7	1233339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092731	7	1233329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092733	7	1233329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092734	7	1233329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092700	7	1233335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092705	7	1233348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO2	0	ppm	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092729	7	1233329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092730	7	1233329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092709	7	1233339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092721	7	1233366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC	0	ppm	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092724	7	1233366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:10.0	42:10.0	GMMA	4	uR/hr	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092726	7	1233362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092728	7	1233362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092747	7	1233343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	battery	53	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092748	7	1233343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092712	7	1233354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092718	7	1233358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	15.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092719	7	1233358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	44	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092720	7	1233366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:10.0	42:10.0	CO	0	ppm	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092723	7	1233366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL	0	%	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092727	7	1233362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092745	7	1233343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092713	7	1233354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092714	7	1233354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092716	7	1233358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	1639	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092717	7	1233358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	1827.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1092722	7	1233366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO2	0	ppm	Green	42.80656	-78.8275	3	LINC	.56	FALSE	42.80656	-78.8275
1092744	7	1233343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092715	7	1233354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092725	7	1233362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092743	7	1233343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092746	7	1233343	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1092741	7	1233375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1093219	7	1233504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	0	?g/m3	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1093220	7	1233504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	0	?g/m3	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1092736	7	1233371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092739	7	1233375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	3.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092757	7	1233379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093222	7	1233504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	0	%	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1092740	7	1233375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092749	7	1233383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO	0	ppm	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092753	7	1233383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	GMMA	4	uR/hr	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092754	7	1233379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	1658.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093221	7	1233504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	0	C	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1092735	7	1233371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092737	7	1233371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092738	7	1233371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092742	7	1233375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092750	7	1233383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092751	7	1233383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2	0	ppm	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092752	7	1233383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092755	7	1233379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	1827.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092756	7	1233379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092758	7	1233388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092760	7	1233388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092762	7	1233398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092767	7	1233412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092768	7	1233412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092769	7	1233412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092802	7	1233392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092805	7	1233392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092807	7	1233392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092764	7	1233398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092804	7	1233392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092759	7	1233388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092761	7	1233388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092765	7	1233398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092803	7	1233392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092763	7	1233398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092766	7	1233412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092770	7	1233412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:12.0	42:12.0	GMMA	4	uR/hr	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092806	7	1233392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:12.0	42:12.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092772	7	1233402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	8.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1092776	7	1233416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	1827.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092784	7	1233421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092794	7	1233429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092795	7	1233429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2	0	ppm	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092796	7	1233429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL	0	%	Green	42.80655	-78.8275	3	LINC	.56	FALSE	42.80655	-78.8275
1092801	7	1233425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092821	7	1233406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092824	7	1233406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092773	7	1233402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829

1092777	7	1233416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092778	7	1233416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	45	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092799	7	1233425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092823	7	1233406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092825	7	1233406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092775	7	1233416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	1686.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092798	7	1233425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092822	7	1233406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092826	7	1233406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092771	7	1233402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	3.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092774	7	1233402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1092785	7	1233421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092786	7	1233421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092787	7	1233421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092793	7	1233429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO	0	ppm	Green	42.80655	-78.8275	3	LINC .56	FALSE	42.80655	-78.8275
1092797	7	1233429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:13.0	42:13.0	GMMA	4	uR/hr	Green	42.80655	-78.8275	3	LINC .56	FALSE	42.80655	-78.8275
1092800	7	1233425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092808	7	1233434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092811	7	1233434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092816	7	1233442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092817	7	1233442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092828	7	1233451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092829	7	1233451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092830	7	1233451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092831	7	1233451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092832	7	1233456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO	0	ppm	Green	42.80656	-78.8275	3	LINC .56	FALSE	42.80656	-78.8275
1092833	7	1233456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.80656	-78.8275	3	LINC .56	FALSE	42.80656	-78.8275
1092836	7	1233456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	GMMA	4	uR/hr	Green	42.80656	-78.8275	3	LINC .56	FALSE	42.80656	-78.8275
1092837	7	1233447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092840	7	1233447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092814	7	1233438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092815	7	1233438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	45	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092820	7	1233442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:14.0	42:14.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092839	7	1233447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092812	7	1233438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	1751.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092813	7	1233438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	1827.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092819	7	1233442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092834	7	1233456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2	0	ppm	Green	42.80656	-78.8275	3	LINC .56	FALSE	42.80656	-78.8275
1092838	7	1233447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092809	7	1233434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092810	7	1233434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092818	7	1233442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:14.0	42:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092827	7	1233451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092835	7	1233456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.80656	-78.8275	3	LINC .56	FALSE	42.80656	-78.8275
1092847	7	1233461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092855	7	1233471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092899	7	1233465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092854	7	1233471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092856	7	1233471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092859	7	1233475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	1827.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092898	7	1233465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092901	7	1233465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092846	7	1233461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092858	7	1233475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	1792.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092902	7	1233465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092903	7	1233465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092845	7	1233461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092848	7	1233461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092857	7	1233471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092860	7	1233475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092861	7	1233475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	44	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1092900	7	1233465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1092868	7	1233485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092870	7	1233485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092873	7	1233500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092915	7	1233484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092918	7	1233484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092919	7	1233484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092851	7	1233479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:16.0	42:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092864	7	1233487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2	0	ppm	Green	42.80656	-78.8275	1	LINC .56	FALSE	42.80656	-78.8275
1092866	7	1233487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	GMMA	4	uR/hr	Green	42.80656	-78.8275	1	LINC .56	FALSE	42.80656	-78.8275
1092869	7	1233485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092871	7	1233485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092872	7	1233500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092874	7	1233500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092875	7	1233500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1092877	7	1233508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092879	7	1233508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092890	7	1233513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092893	7	1233513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092914	7	1233484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092917	7	1233484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092852	7	1233479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092862	7	1233487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO	0	ppm	Green	42.80656	-78.8275	1	LINC .56	FALSE	42.80656	-78.8275
1092863	7	1233487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.80656	-78.8275	1	LINC .56	FALSE	42.80656	-78.8275
1092865	7	1233487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.80656	-78.8275	1	LINC .56	FALSE	42.80656	-78.8275
1092867	7	1233485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1092876	7	1233508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092891	7	1233513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092892	7	1233513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1092849	7	1233479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092850	7	1233479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092853	7	1233479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:16.0	42:16.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092878	7	1233508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1092916	7	1233484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1092881	7	1233512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092884	7	1233512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:17.0	42:17.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1092889	7	1233522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	GMMA	4	uR/hr	Green	42.80656	-78.8275	1	LINC .56	FALSE	42.80656	-78.8275

1092910	7	1233530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092911	7	1233530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092912	7	1233530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092926	7	1233539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092883	7	1233512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092887	7	1233522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2	0	ppm	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092880	7	1233512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092885	7	1233522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO	0	ppm	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092886	7	1233522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092888	7	1233522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.80656	-78.8275	1	LINC	.56	FALSE	42.80656	-78.8275
1092897	7	1233521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092913	7	1233530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092929	7	1233535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092882	7	1233512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:17.0	42:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092894	7	1233521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	1829.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092895	7	1233521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	1827.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092896	7	1233521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092909	7	1233530	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092925	7	1233539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092927	7	1233539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092928	7	1233539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092930	7	1233535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092931	7	1233535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092932	7	1233535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092921	7	1233548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Green	42.80657	-78.8275	1	LINC	.56	FALSE	42.80657	-78.8275
1092922	7	1233548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO2	0	ppm	Green	42.80657	-78.8275	1	LINC	.56	FALSE	42.80657	-78.8275
1092923	7	1233548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.80657	-78.8275	1	LINC	.56	FALSE	42.80657	-78.8275
1092936	7	1233553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092960	7	1233592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092961	7	1233592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092962	7	1233592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092963	7	1233592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092990	7	1233561	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092906	7	1233543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:18.0	42:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092934	7	1233553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092989	7	1233561	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092991	7	1233561	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092992	7	1233561	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092905	7	1233543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092907	7	1233543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092908	7	1233543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:18.0	42:18.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092937	7	1233557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	1884.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092987	7	1233561	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092988	7	1233561	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1092904	7	1233543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092920	7	1233548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	CO	0	ppm	Green	42.80657	-78.8275	1	LINC	.56	FALSE	42.80657	-78.8275
1092924	7	1233548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:18.0	42:18.0	GMMA	4	uR/hr	Green	42.80657	-78.8275	1	LINC	.56	FALSE	42.80657	-78.8275
1092933	7	1233553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092935	7	1233553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092938	7	1233557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	1827.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092939	7	1233557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092940	7	1233557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092942	7	1233567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092943	7	1233567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:19.0	42:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092944	7	1233567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092949	7	1233578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092955	7	1233572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092970	7	1233596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092974	7	1233600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	1827.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092976	7	1233600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093003	7	1233577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092948	7	1233578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092953	7	1233572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092957	7	1233588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092959	7	1233588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092969	7	1233596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092972	7	1233596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093001	7	1233577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093004	7	1233577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093005	7	1233577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093006	7	1233577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092941	7	1233567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092947	7	1233578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092951	7	1233572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092954	7	1233572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092971	7	1233596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092973	7	1233600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	1892.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1092945	7	1233567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:19.0	42:19.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092946	7	1233578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092950	7	1233578	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:19.0	42:19.0	GMMA	4	uR/hr	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092952	7	1233572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092956	7	1233588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092958	7	1233588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092975	7	1233600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	15.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093002	7	1233577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1092977	7	1233609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	CO	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092981	7	1233609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	GMMA	4	uR/hr	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092995	7	1233619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092997	7	1233623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092999	7	1233623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093012	7	1233628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092966	7	1233604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:20.0	42:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092978	7	1233609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092984	7	1233614	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092986	7	1233614	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:20.0	42:20.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093000	7	1233623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1092979	7	1233609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO2	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092982	7	1233614	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:20.0	42:20.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1092983	7	1233614	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092985	7	1233614	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1092993	7	1233619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092996	7	1233619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1092998	7	1233623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093014	7	1233628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1092964	7	1233604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092965	7	1233604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092967	7	1233604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092968	7	1233604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:20.0	42:20.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1092980	7	1233609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1092994	7	1233619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093013	7	1233628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093015	7	1233628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	33	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093007	7	1233640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1093017	7	1233636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	1827.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093018	7	1233636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093019	7	1233636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093021	7	1233627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093024	7	1233627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:21.0	42:21.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093031	7	1233645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093032	7	1233645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093033	7	1233645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093035	7	1233656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093067	7	1233650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093070	7	1233650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093011	7	1233640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	GMMA	4	uR/hr	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1093016	7	1233636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	1887.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1093020	7	1233627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093066	7	1233650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093069	7	1233650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093008	7	1233640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1093010	7	1233640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1093023	7	1233627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093030	7	1233645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093036	7	1233656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093038	7	1233656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093009	7	1233640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2	0	ppm	Green	42.80658	-78.8275	1	LINC	.56	FALSE	42.80658	-78.8275
1093022	7	1233627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:21.0	42:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093034	7	1233645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:21.0	42:21.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093037	7	1233656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093068	7	1233650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093071	7	1233650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093047	7	1233660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093049	7	1233660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093050	7	1233660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093027	7	1233670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO2	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093029	7	1233670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	GMMA	4	uR/hr	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093040	7	1233675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093041	7	1233675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093042	7	1233675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	33	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093044	7	1233679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093094	7	1233664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093097	7	1233664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093099	7	1233664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093026	7	1233670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093028	7	1233670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093039	7	1233675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093043	7	1233679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	1809.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093046	7	1233679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	44	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093048	7	1233660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093096	7	1233664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093098	7	1233664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093025	7	1233670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:22.0	42:22.0	CO	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093045	7	1233679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	15	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093095	7	1233664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093053	7	1233683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:23.0	42:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093054	7	1233683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093056	7	1233693	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:23.0	42:23.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093061	7	1233688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	CO	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093082	7	1233706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	15	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093051	7	1233683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093075	7	1233702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093076	7	1233698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093079	7	1233698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093083	7	1233706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	44	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093052	7	1233683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093073	7	1233702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093078	7	1233698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093106	7	1233710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093055	7	1233683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:23.0	42:23.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093057	7	1233693	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093058	7	1233693	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093059	7	1233693	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093060	7	1233693	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:23.0	42:23.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093062	7	1233688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093063	7	1233688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO2	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093064	7	1233688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093065	7	1233688	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:23.0	42:23.0	GMMA	4	uR/hr	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093072	7	1233702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093074	7	1233702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093077	7	1233698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093080	7	1233706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	1759.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093081	7	1233706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1093105	7	1233710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093107	7	1233710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093108	7	1233710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093085	7	1233714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1093087	7	1233714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093092	7	1233719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093093	7	1233719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093116	7	1233739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093086	7	1233714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:24.0	42:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093091	7	1233719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093114	7	1233739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093118	7	1233735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093119	7	1233735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093145	7	1233729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093146	7	1233729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093148	7	1233729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093515	7	1233882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	0	?g/m3	Gray	42.78878	-78.8295	1	LINC .119	FALSE	42.78878	-78.8295
1093088	7	1233714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:24.0	42:24.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093090	7	1233719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093100	7	1233724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093103	7	1233724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093104	7	1233724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	GMMA	4	uR/hr	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093115	7	1233739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093117	7	1233739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093121	7	1233735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093147	7	1233729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093149	7	1233729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093514	7	1233882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	0	?g/m3	Gray	42.78878	-78.8295	1	LINC .119	FALSE	42.78878	-78.8295
1093516	7	1233882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	0	C	Gray	42.78878	-78.8295	1	LINC .119	FALSE	42.78878	-78.8295
1093084	7	1233714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093089	7	1233719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093101	7	1233724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093102	7	1233724	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093120	7	1233735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093150	7	1233729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:24.0	42:24.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093517	7	1233882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	0	%	Gray	42.78878	-78.8295	1	LINC .119	FALSE	42.78878	-78.8295
1093111	7	1233744	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:25.0	42:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093128	7	1233766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093136	7	1233752	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093137	7	1233752	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093138	7	1233752	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093142	7	1233758	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093143	7	1233758	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093179	7	1233757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093139	7	1233752	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093141	7	1233758	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093177	7	1233757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093180	7	1233757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093181	7	1233757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093182	7	1233757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093109	7	1233744	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093110	7	1233744	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093112	7	1233744	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093113	7	1233744	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:25.0	42:25.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093122	7	1233743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	1704.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093126	7	1233766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093140	7	1233758	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093144	7	1233758	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:25.0	42:25.0	GMMA	4	uR/hr	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093123	7	1233743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093124	7	1233743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	15.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093125	7	1233743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	44	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093127	7	1233766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093129	7	1233766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093135	7	1233752	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093178	7	1233757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093134	7	1233772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:26.0	42:26.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093151	7	1233777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093152	7	1233777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093158	7	1233781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093161	7	1233785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	15	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093163	7	1233789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093164	7	1233789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093166	7	1233789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093131	7	1233772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093159	7	1233785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	1569.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093162	7	1233785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	44	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093132	7	1233772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093153	7	1233777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093160	7	1233785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1093165	7	1233789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093130	7	1233772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093133	7	1233772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093154	7	1233777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093155	7	1233781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093156	7	1233781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093157	7	1233781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093169	7	1233793	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:27.0	42:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093172	7	1233798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093187	7	1233803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	GMMA	4	uR/hr	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093188	7	1233818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093191	7	1233818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093192	7	1233814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093193	7	1233814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093202	7	1233822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	1827.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1093255	7	1233808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093167	7	1233793	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093170	7	1233793	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093176	7	1233798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093185	7	1233803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2	0	ppm	Green	42.80659	-78.8275	1	LINC .56	FALSE	42.80659	-78.8275
1093189	7	1233818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1093194	7	1233814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093195	7	1233814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1093203	7	1233822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	15	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1093204	7	1233822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	44	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1093205	7	1233826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093207	7	1233826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093258	7	1233808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093168	7	1233793	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093171	7	1233793	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:27.0	42:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093183	7	1233803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093184	7	1233803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0	ppm	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093186	7	1233803	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.80659	-78.8275	1	LINC	.56	FALSE	42.80659	-78.8275
1093206	7	1233826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093208	7	1233826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093254	7	1233808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093257	7	1233808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093259	7	1233808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093173	7	1233798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093174	7	1233798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093175	7	1233798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093190	7	1233818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093201	7	1233822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	1497.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1093256	7	1233808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093198	7	1233830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093200	7	1233830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:28.0	42:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093210	7	1233839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093211	7	1233839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2	0	ppm	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093212	7	1233839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093215	7	1233835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093235	7	1233855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093276	7	1233838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093279	7	1233838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093280	7	1233838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093216	7	1233835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093233	7	1233855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093234	7	1233855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093236	7	1233855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093237	7	1233851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093240	7	1233851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093196	7	1233830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093197	7	1233830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093199	7	1233830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093213	7	1233839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	GMMA	4	uR/hr	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093214	7	1233835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093217	7	1233835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093278	7	1233838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093209	7	1233839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO	0	ppm	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093218	7	1233835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093238	7	1233851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093239	7	1233851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1093275	7	1233838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093277	7	1233838	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093223	7	1233859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093224	7	1233859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093226	7	1233859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093227	7	1233859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:29.0	42:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093229	7	1233872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093230	7	1233872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO2	0	ppm	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093232	7	1233872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	GMMA	4	uR/hr	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093245	7	1233874	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093247	7	1233860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	1827.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1093249	7	1233860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1093251	7	1233868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093244	7	1233874	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093246	7	1233860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	1423	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1093248	7	1233860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1093225	7	1233859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093228	7	1233872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	CO	0	ppm	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093231	7	1233872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.80661	-78.8276	1	LINC	.56	FALSE	42.80661	-78.8276
1093243	7	1233874	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093252	7	1233868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093253	7	1233868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093241	7	1233874	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:29.0	42:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093242	7	1233874	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093250	7	1233868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093269	7	1233902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093270	7	1233891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO	0	ppm	Green	42.80663	-78.8277	1	LINC	.56	FALSE	42.80663	-78.8277
1093271	7	1233891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.80663	-78.8277	1	LINC	.56	FALSE	42.80663	-78.8277
1093274	7	1233891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	1	LINC	.56	FALSE	42.80663	-78.8277
1093281	7	1233900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1093288	7	1233896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093293	7	1233913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093334	7	1233917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093261	7	1233886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093262	7	1233886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:30.0	42:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093273	7	1233891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.80663	-78.8277	1	LINC	.56	FALSE	42.80663	-78.8277
1093284	7	1233900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1093285	7	1233896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093286	7	1233896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093290	7	1233909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	1827.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1093335	7	1233917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093337	7	1233917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093266	7	1233902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093268	7	1233902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093272	7	1233891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2	0	ppm	Green	42.80663	-78.8277	1	LINC	.56	FALSE	42.80663	-78.8277
1093282	7	1233900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1093296	7	1233913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093333	7	1233917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093336	7	1233917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093260	7	1233886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1093263	7	1233886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093264	7	1233886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:30.0	42:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093265	7	1233902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093267	7	1233902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093283	7	1233900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093287	7	1233896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093289	7	1233909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	1295.8	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093291	7	1233909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093292	7	1233909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093294	7	1233913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093295	7	1233913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093338	7	1233917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093303	7	1233928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093304	7	1233928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093305	7	1233928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093307	7	1233944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093314	7	1233948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093566	7	1233932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO	0	ppm	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1093570	7	1233932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	GMMA	4	uR/hr	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1093298	7	1233923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093299	7	1233923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093310	7	1233944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093325	7	1233956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093359	7	1233933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093361	7	1233933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093568	7	1233932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2	0	ppm	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1093306	7	1233928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093309	7	1233944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093316	7	1233952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	1827.6	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093326	7	1233956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093327	7	1233956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093357	7	1233933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093358	7	1233933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093362	7	1233933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093567	7	1233932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1093569	7	1233932	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.80663	-78.8277	1	LINC .56	FALSE	42.80663	-78.8277
1093297	7	1233923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093300	7	1233923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093301	7	1233923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:31.0	42:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093302	7	1233928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093308	7	1233944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093311	7	1233948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093312	7	1233948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093313	7	1233948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093315	7	1233952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	1275.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093317	7	1233952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093318	7	1233952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093324	7	1233956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093360	7	1233933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093319	7	1233960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093322	7	1233960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093323	7	1233960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:32.0	42:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093352	7	1233973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093355	7	1233970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093328	7	1233965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093331	7	1233965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093350	7	1233973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093321	7	1233960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093332	7	1233965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093351	7	1233973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093354	7	1233970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093356	7	1233970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093320	7	1233960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093329	7	1233965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093330	7	1233965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093349	7	1233973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093353	7	1233970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093341	7	1233982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093346	7	1233991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093347	7	1233991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093363	7	1233978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	1293.1	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093343	7	1233982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:33.0	42:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093345	7	1233991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093348	7	1233991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093365	7	1233978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093366	7	1233978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	45	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093369	7	1233987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093370	7	1233987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093402	7	1233996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093403	7	1233996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093405	7	1233996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093339	7	1233982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093342	7	1233982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093368	7	1233987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093404	7	1233996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093406	7	1233996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093340	7	1233982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093344	7	1233991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093364	7	1233978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	1827.6	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1093367	7	1233987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093407	7	1233996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093376	7	1234007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093383	7	1234016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093390	7	1234026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	1827.6	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093391	7	1234026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093425	7	1234017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093428	7	1234017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093373	7	1234002	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1093375	7	1234002	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:34.0	42:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093384	7	1234016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093385	7	1234009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093392	7	1234026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093393	7	1234030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093427	7	1234017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093429	7	1234017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093380	7	1234007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093381	7	1234016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093382	7	1234016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093387	7	1234009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093388	7	1234009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093389	7	1234026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	1347.8	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093426	7	1234017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093430	7	1234017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093371	7	1234002	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093372	7	1234002	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093374	7	1234002	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093377	7	1234007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093378	7	1234007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093379	7	1234007	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093386	7	1234009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093394	7	1234030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093395	7	1234030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093396	7	1234030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093408	7	1234044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093415	7	1234048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093418	7	1234052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093419	7	1234052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093431	7	1234039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093398	7	1234034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093400	7	1234034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093409	7	1234044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093417	7	1234052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	1827.6	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093397	7	1234034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093401	7	1234034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:35.0	42:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093410	7	1234044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093411	7	1234044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093412	7	1234048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093435	7	1234039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093436	7	1234056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093399	7	1234034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093413	7	1234048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093414	7	1234048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093416	7	1234052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	1383.2	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093432	7	1234039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093433	7	1234039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093434	7	1234039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093437	7	1234056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093438	7	1234056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093439	7	1234056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093446	7	1234075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093452	7	1234071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093484	7	1234065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093420	7	1234060	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093424	7	1234060	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:36.0	42:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093445	7	1234075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093448	7	1234075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093449	7	1234071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093481	7	1234065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093421	7	1234060	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093423	7	1234060	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093447	7	1234075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093482	7	1234065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093483	7	1234065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093485	7	1234065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093422	7	1234060	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093450	7	1234071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093451	7	1234071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093480	7	1234065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093440	7	1234083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093455	7	1234094	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093456	7	1234094	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093461	7	1234079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093462	7	1234099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093509	7	1234088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093513	7	1234088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093442	7	1234083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:37.0	42:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093454	7	1234094	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093457	7	1234094	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093460	7	1234079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093918	7	1234177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	0	?g/m3	Gray	42.78877	-78.8295	1	LINC .119	FALSE	42.78877	-78.8295
1093441	7	1234083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093443	7	1234083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093458	7	1234079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	1432.7	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093459	7	1234079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	1827.6	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1093511	7	1234088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093512	7	1234088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093919	7	1234177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	0	?g/m3	Gray	42.78877	-78.8295	1	LINC .119	FALSE	42.78877	-78.8295
1093920	7	1234177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	0	C	Gray	42.78877	-78.8295	1	LINC .119	FALSE	42.78877	-78.8295
1093444	7	1234083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:37.0	42:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093453	7	1234094	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093463	7	1234099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093464	7	1234099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093465	7	1234099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093508	7	1234088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093510	7	1234088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	state	In monitor state		Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093921	7	1234177	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	0	%	Gray	42.78877	-78.8295	1	LINC .119	FALSE	42.78877	-78.8295

1093470	7	1234103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:38.0	42:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093473	7	1234116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093474	7	1234116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093477	7	1234112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093478	7	1234112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093488	7	1234108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093490	7	1234117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	1551.2	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093501	7	1234125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093468	7	1234103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093471	7	1234116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093476	7	1234112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093487	7	1234108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093491	7	1234117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	1827.6	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093467	7	1234103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093469	7	1234103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093472	7	1234116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093475	7	1234116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093486	7	1234108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093492	7	1234117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	15	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093493	7	1234117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	44	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093499	7	1234125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093466	7	1234103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093479	7	1234112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093489	7	1234108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093500	7	1234125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093502	7	1234125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093495	7	1234129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093507	7	1234134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093519	7	1234139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093521	7	1234139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093523	7	1234144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093527	7	1234153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	1827.6	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093574	7	1234142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093497	7	1234129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093505	7	1234134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093520	7	1234139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093522	7	1234144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093526	7	1234153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	1622	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093571	7	1234142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093572	7	1234142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093494	7	1234129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093498	7	1234129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:39.0	42:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093503	7	1234134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093504	7	1234134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093506	7	1234134	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093524	7	1234144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093525	7	1234144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093529	7	1234153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	44	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093573	7	1234142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093575	7	1234142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093576	7	1234142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093496	7	1234129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093518	7	1234139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093528	7	1234153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	15	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093530	7	1234157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093536	7	1234166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093538	7	1234166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093539	7	1234166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093542	7	1234162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093550	7	1234184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093554	7	1234181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093556	7	1234181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093596	7	1234170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093537	7	1234166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093540	7	1234162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093543	7	1234162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093553	7	1234181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093555	7	1234181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093593	7	1234170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093595	7	1234170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093531	7	1234157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093532	7	1234157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093541	7	1234162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093549	7	1234184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093551	7	1234184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093592	7	1234170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093533	7	1234157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093534	7	1234157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:40.0	42:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093535	7	1234166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093552	7	1234184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093591	7	1234170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093594	7	1234170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093558	7	1234188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	1827.6	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093577	7	1234203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093547	7	1234193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093557	7	1234188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	1696.5	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093559	7	1234188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093560	7	1234188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	44	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093563	7	1234198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093544	7	1234193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093545	7	1234193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093548	7	1234193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:41.0	42:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093561	7	1234198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093562	7	1234198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093564	7	1234198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093546	7	1234193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093565	7	1234198	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093578	7	1234203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1093579	7	1234203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093580	7	1234203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093586	7	1234229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO	0	ppm	Green	42.80661	-78.8281	1	LINC .56	FALSE	42.80661	-78.8281
1093590	7	1234229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	1	LINC .56	FALSE	42.80661	-78.8281
1093597	7	1234221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093602	7	1234216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093605	7	1234216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093608	7	1234212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093621	7	1234240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093661	7	1234234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093582	7	1234207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093587	7	1234229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.80661	-78.8281	1	LINC .56	FALSE	42.80661	-78.8281
1093589	7	1234229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.80661	-78.8281	1	LINC .56	FALSE	42.80661	-78.8281
1093601	7	1234221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093609	7	1234212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093620	7	1234240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093622	7	1234240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093659	7	1234234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093662	7	1234234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093664	7	1234234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093581	7	1234207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093588	7	1234229	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2	0	ppm	Green	42.80661	-78.8281	1	LINC .56	FALSE	42.80661	-78.8281
1093604	7	1234216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093611	7	1234220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	1827.6	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093583	7	1234207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093584	7	1234207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093585	7	1234207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:42.0	42:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093598	7	1234221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093599	7	1234221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093600	7	1234221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093603	7	1234216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093606	7	1234212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093607	7	1234212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093610	7	1234220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	1784.4	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093612	7	1234220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093613	7	1234220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1093619	7	1234240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093660	7	1234234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093663	7	1234234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1093617	7	1234244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093618	7	1234244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:43.0	42:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093632	7	1234269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093636	7	1234273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	1814.7	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1093645	7	1234249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO	0	ppm	Green	42.8066	-78.828	1	LINC .56	FALSE	42.8066	-78.828
1093649	7	1234249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	GMMA	4	uR/hr	Green	42.8066	-78.828	1	LINC .56	FALSE	42.8066	-78.828
1093692	7	1234251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093614	7	1234244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093623	7	1234254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093624	7	1234254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093626	7	1234254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093627	7	1234254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093628	7	1234265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093637	7	1234273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	1827.6	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1093646	7	1234249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8066	-78.828	1	LINC .56	FALSE	42.8066	-78.828
1093648	7	1234249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8066	-78.828	1	LINC .56	FALSE	42.8066	-78.828
1093688	7	1234251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093615	7	1234244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093616	7	1234244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093625	7	1234254	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093629	7	1234265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093630	7	1234265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093633	7	1234269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093634	7	1234269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093638	7	1234273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1093639	7	1234273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	44	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1093647	7	1234249	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2	0	ppm	Green	42.8066	-78.828	1	LINC .56	FALSE	42.8066	-78.828
1093689	7	1234251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093691	7	1234251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093631	7	1234265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1093635	7	1234269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093687	7	1234251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093690	7	1234251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1093654	7	1234286	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093675	7	1234291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1093650	7	1234286	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093651	7	1234286	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093653	7	1234286	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093658	7	1234282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093665	7	1234295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093667	7	1234295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093674	7	1234291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1093677	7	1234291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	33	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1093642	7	1234277	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093652	7	1234286	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1093666	7	1234295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093668	7	1234295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1093676	7	1234291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1093640	7	1234277	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093641	7	1234277	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093643	7	1234277	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093644	7	1234277	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:44.0	42:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093655	7	1234282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093656	7	1234282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093657	7	1234282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1093669	7	1234303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093670	7	1234303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093672	7	1234303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1093681	7	1234299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839

1093708	7	1234309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093709	7	1234309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093746	7	1234322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093680	7	1234299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093683	7	1234308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093685	7	1234308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093694	7	1234318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093711	7	1234309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093745	7	1234322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093747	7	1234322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093671	7	1234303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093673	7	1234303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:45.0	42:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093679	7	1234299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	1827.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093684	7	1234308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093686	7	1234308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	GMMA	4	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093693	7	1234318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093695	7	1234318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093696	7	1234318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093707	7	1234309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093710	7	1234309	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093743	7	1234322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093744	7	1234322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093748	7	1234322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093678	7	1234299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	1850.1	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093682	7	1234308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093700	7	1234332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093701	7	1234332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:46.0	42:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093702	7	1234345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	CO	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093706	7	1234345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	GMMA	4	uR/hr	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093698	7	1234332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093699	7	1234332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093703	7	1234345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093714	7	1234337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093715	7	1234337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093717	7	1234328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093727	7	1234356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093776	7	1234350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093779	7	1234350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093781	7	1234350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093697	7	1234332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093713	7	1234337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093718	7	1234328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093720	7	1234341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	1895.8	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093723	7	1234341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	45	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093724	7	1234356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093725	7	1234356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093778	7	1234350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093780	7	1234350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093704	7	1234345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO2	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093705	7	1234345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093712	7	1234337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093716	7	1234328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093719	7	1234328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093721	7	1234341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	1827.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093722	7	1234341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093726	7	1234356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093777	7	1234350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093729	7	1234360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093730	7	1234360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:47.0	42:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093731	7	1234360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093732	7	1234360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:47.0	42:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093739	7	1234370	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093741	7	1234370	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093749	7	1234375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093751	7	1234375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093753	7	1234379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093755	7	1234379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093756	7	1234379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093758	7	1234383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	1827.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093759	7	1234383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	15.2	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093760	7	1234383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093733	7	1234365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093737	7	1234365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	GMMA	4	uR/hr	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093738	7	1234370	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093750	7	1234375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093728	7	1234360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093734	7	1234365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093740	7	1234370	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093754	7	1234379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093757	7	1234383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	1889.5	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093735	7	1234365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093736	7	1234365	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093742	7	1234370	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093752	7	1234375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093767	7	1234396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093770	7	1234396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	4	uR/hr	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093775	7	1234401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093782	7	1234387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093783	7	1234387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093785	7	1234387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093786	7	1234416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093788	7	1234416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093789	7	1234416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093791	7	1234412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093840	7	1234406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093843	7	1234406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093761	7	1234391	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093762	7	1234391	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1093763	7	1234391	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093768	7	1234396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093792	7	1234412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093793	7	1234412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093841	7	1234406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093766	7	1234396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093769	7	1234396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093772	7	1234401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093774	7	1234401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093842	7	1234406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093845	7	1234406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093764	7	1234391	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093765	7	1234391	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093771	7	1234401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093773	7	1234401	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093784	7	1234387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093787	7	1234416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093790	7	1234412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093844	7	1234406	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093794	7	1234420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	1867.7	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093796	7	1234420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093799	7	1234424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093800	7	1234424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:49.0	42:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093801	7	1234424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093807	7	1234434	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:49.0	42:49.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093809	7	1234429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093810	7	1234429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO2	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093814	7	1234445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093869	7	1234439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093797	7	1234420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093798	7	1234424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093802	7	1234424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:49.0	42:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093803	7	1234434	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:49.0	42:49.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093815	7	1234445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093816	7	1234445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093866	7	1234439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093868	7	1234439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093795	7	1234420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	1827.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1093805	7	1234434	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093808	7	1234429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	CO	0	ppm	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093811	7	1234429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093812	7	1234429	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:49.0	42:49.0	GMMA	4	uR/hr	Green	42.80659	-78.828	10	LINC	.56	FALSE	42.80659	-78.828
1093813	7	1234445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093865	7	1234439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093804	7	1234434	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093806	7	1234434	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093864	7	1234439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093867	7	1234439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093818	7	1234459	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093821	7	1234459	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:50.0	42:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093824	7	1234466	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093825	7	1234466	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093827	7	1234471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093831	7	1234471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	GMMA	4	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093833	7	1234453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093838	7	1234449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093820	7	1234459	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093829	7	1234471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093832	7	1234453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093835	7	1234453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093836	7	1234449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093852	7	1234476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093819	7	1234459	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:50.0	42:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093823	7	1234466	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093826	7	1234466	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093828	7	1234471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093834	7	1234453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093837	7	1234449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093839	7	1234449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093846	7	1234457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	1757.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093847	7	1234457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	1827.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093849	7	1234457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093817	7	1234459	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093822	7	1234466	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093830	7	1234471	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093848	7	1234457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093850	7	1234476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093851	7	1234476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093853	7	1234476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093856	7	1234480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093860	7	1234490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093861	7	1234490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093862	7	1234490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093870	7	1234485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093876	7	1234495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093877	7	1234495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093883	7	1234509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	1684.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093854	7	1234480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093858	7	1234480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093863	7	1234490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	4	uR/hr	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093872	7	1234485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093880	7	1234499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093855	7	1234480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093857	7	1234480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093871	7	1234485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093878	7	1234495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093884	7	1234509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	1827.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093886	7	1234509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839

1093859	7	1234490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO	0	ppm	Green	42.80659	-78.828	1	LINC	.56	FALSE	42.80659	-78.828
1093873	7	1234485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093874	7	1234485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093875	7	1234495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093879	7	1234499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093881	7	1234499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093882	7	1234499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093885	7	1234509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093888	7	1234517	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093892	7	1234522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO	0	ppm	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1093896	7	1234522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	GMMA	4	uR/hr	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1093899	7	1234533	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093900	7	1234533	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093907	7	1234542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093910	7	1234538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093913	7	1234538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093948	7	1234527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093951	7	1234527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093889	7	1234517	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:52.0	42:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093891	7	1234517	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:52.0	42:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093893	7	1234522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1093897	7	1234533	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093902	7	1234513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	2.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093904	7	1234513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093911	7	1234538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093932	7	1234503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093933	7	1234503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093935	7	1234503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093937	7	1234503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093947	7	1234527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093950	7	1234527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093952	7	1234527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093890	7	1234517	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093898	7	1234533	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093901	7	1234533	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093903	7	1234513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093908	7	1234542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093934	7	1234503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093936	7	1234503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093887	7	1234517	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093894	7	1234522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2	0	ppm	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1093895	7	1234522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.80659	-78.8281	1	LINC	.56	FALSE	42.80659	-78.8281
1093905	7	1234513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093906	7	1234542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093909	7	1234542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093912	7	1234538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093949	7	1234527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1093915	7	1234546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	1827.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093926	7	1234560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:53.0	42:53.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093943	7	1234550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093944	7	1234550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:53.0	42:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093945	7	1234550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093946	7	1234550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:53.0	42:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093922	7	1234560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093923	7	1234560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093925	7	1234560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093927	7	1234555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO	0	ppm	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093930	7	1234555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093931	7	1234555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:53.0	42:53.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093938	7	1234565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093942	7	1234550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093916	7	1234546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093929	7	1234555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2	0	ppm	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093914	7	1234546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	1596.4	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093917	7	1234546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	45	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093924	7	1234560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093928	7	1234555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0	ppm	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093939	7	1234565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093940	7	1234565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093941	7	1234565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093954	7	1234586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0	ppm	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093955	7	1234586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2	0	ppm	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093956	7	1234586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093959	7	1234585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093960	7	1234585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093961	7	1234585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093963	7	1234573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093964	7	1234573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093971	7	1234577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	1387.2	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093962	7	1234585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093976	7	1234601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093965	7	1234573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093966	7	1234573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093968	7	1234569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093970	7	1234569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093972	7	1234577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	1827.4	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093978	7	1234601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093953	7	1234586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO	0	ppm	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093957	7	1234586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:54.0	42:54.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	10	LINC	.56	FALSE	42.80658	-78.8281
1093958	7	1234585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093967	7	1234569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093969	7	1234569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093973	7	1234577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093974	7	1234577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1093975	7	1234601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	2.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093977	7	1234601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1093981	7	1234605	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:55.0	42:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093984	7	1234616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	CO	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281

1093990	7	1234621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093997	7	1234624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093998	7	1234630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1093999	7	1234630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094028	7	1234595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093979	7	1234605	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093983	7	1234605	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:55.0	42:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093988	7	1234616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	GMMA	4	uR/hr	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1093991	7	1234621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093994	7	1234624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1093996	7	1234624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094000	7	1234630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094001	7	1234630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094025	7	1234595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094026	7	1234595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093982	7	1234605	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093985	7	1234616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1093989	7	1234621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:55.0	42:55.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093992	7	1234621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094002	7	1234634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	1282.2	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094005	7	1234634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	44	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094027	7	1234595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094029	7	1234595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1093980	7	1234605	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1093986	7	1234616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO2	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1093987	7	1234616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1093993	7	1234621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:55.0	42:55.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1093995	7	1234624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094003	7	1234634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	1827.4	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094004	7	1234634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094030	7	1234595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094007	7	1234642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094013	7	1234652	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094014	7	1234652	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094021	7	1234647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094022	7	1234647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094023	7	1234647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094034	7	1234657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094036	7	1234660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094037	7	1234660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094006	7	1234642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094010	7	1234642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:56.0	42:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094012	7	1234652	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094015	7	1234652	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094016	7	1234638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094017	7	1234638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094018	7	1234638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094020	7	1234647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094024	7	1234647	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:56.0	42:56.0	GMMA	4	uR/hr	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094033	7	1234657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094035	7	1234660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094009	7	1234642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094019	7	1234638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094008	7	1234642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:56.0	42:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094011	7	1234652	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094031	7	1234657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094032	7	1234657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094038	7	1234660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094040	7	1234665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	1827.4	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094053	7	1234674	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094042	7	1234665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	44	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094044	7	1234669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094046	7	1234669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094050	7	1234683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094061	7	1234678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094043	7	1234669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094047	7	1234669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:57.0	42:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094049	7	1234683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094051	7	1234683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094057	7	1234674	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:57.0	42:57.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094059	7	1234678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094039	7	1234665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	1196.3	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094041	7	1234665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	15	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094045	7	1234669	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:57.0	42:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094048	7	1234683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO	0	ppm	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094052	7	1234683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:57.0	42:57.0	GMMA	4	uR/hr	Green	42.80657	-78.8281	12	LINC	.56	FALSE	42.80657	-78.8281
1094054	7	1234674	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094055	7	1234674	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094056	7	1234674	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094058	7	1234678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094060	7	1234678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094063	7	1234706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094068	7	1234717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.80657	-78.828	12	LINC	.56	FALSE	42.80657	-78.828
1094071	7	1234717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	GMMA	4	uR/hr	Green	42.80657	-78.828	12	LINC	.56	FALSE	42.80657	-78.828
1094072	7	1234695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094075	7	1234695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094076	7	1234718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094085	7	1234702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	1102.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094088	7	1234702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094089	7	1234727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094091	7	1234727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094122	7	1234711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094125	7	1234711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094126	7	1234711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094062	7	1234706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094066	7	1234706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:58.0	42:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094067	7	1234717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO	0	ppm	Green	42.80657	-78.828	12	LINC	.56	FALSE	42.80657	-78.828
1094070	7	1234717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.80657	-78.828	12	LINC	.56	FALSE	42.80657	-78.828

1094080	7	1234718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094083	7	1234694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094084	7	1234694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094086	7	1234702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	1827.3	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094090	7	1234727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094094	7	1234688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094097	7	1234688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094121	7	1234711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094124	7	1234711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094065	7	1234706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094069	7	1234717	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2	0	ppm	Green	42.80657	-78.828	12	LINC	.56	FALSE	42.80657	-78.828
1094073	7	1234695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094078	7	1234718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094082	7	1234694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094087	7	1234702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094095	7	1234688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094098	7	1234688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094064	7	1234706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:58.0	42:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094074	7	1234695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094077	7	1234718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094079	7	1234718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094081	7	1234694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094092	7	1234727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094093	7	1234688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094096	7	1234688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094123	7	1234711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094105	7	1234739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094106	7	1234739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094107	7	1234739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094110	7	1234740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094111	7	1234740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094119	7	1234746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094120	7	1234746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	45	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094099	7	1234736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094103	7	1234736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094104	7	1234739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094117	7	1234746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	1097.2	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094141	7	1234731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094145	7	1234731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:59.0	42:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094108	7	1234739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094113	7	1234737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094115	7	1234737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094116	7	1234737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094118	7	1234746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	1827.3	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094142	7	1234731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094144	7	1234731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094100	7	1234736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094101	7	1234736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094102	7	1234736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094109	7	1234740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094112	7	1234740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094114	7	1234737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094143	7	1234731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	42:59.0	42:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094129	7	1234765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094136	7	1234770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094139	7	1234758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094147	7	1234778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094170	7	1234782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094128	7	1234765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094132	7	1234770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094135	7	1234770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094140	7	1234758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094146	7	1234778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094148	7	1234778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094171	7	1234782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094172	7	1234782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094127	7	1234765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094130	7	1234765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094131	7	1234765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:00.0	43:00.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094134	7	1234770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094138	7	1234758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094149	7	1234778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1094133	7	1234770	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094137	7	1234758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094169	7	1234782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094157	7	1234792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094158	7	1234792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094163	7	1234793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094164	7	1234793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094165	7	1234784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	1114.9	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094167	7	1234784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094168	7	1234784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	44	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094174	7	1234806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094175	7	1234806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094176	7	1234806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094202	7	1234762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094204	7	1234762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094218	7	1234786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094150	7	1234810	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094154	7	1234810	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:01.0	43:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094156	7	1234792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.80658	-78.8279	4	LINC	.56	FALSE	42.80658	-78.8279
1094161	7	1234793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094166	7	1234784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	1827.3	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1094201	7	1234762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094206	7	1234762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094151	7	1234810	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094153	7	1234810	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094162	7	1234793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1094205	7	1234762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094216	7	1234786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094219	7	1234786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094221	7	1234786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094152	7	1234810	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:01.0	43:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094155	7	1234792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094159	7	1234792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:01.0	43:01.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094160	7	1234793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094173	7	1234806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094203	7	1234762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094217	7	1234786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094220	7	1234786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094187	7	1234815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094191	7	1234824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	CO	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094195	7	1234824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094210	7	1234839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	45	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094448	7	1234935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094179	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094184	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094186	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094189	7	1234815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094190	7	1234815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094198	7	1234829	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094445	7	1234935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094178	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094180	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094182	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094188	7	1234815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094196	7	1234829	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:02.0	43:02.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094197	7	1234829	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094199	7	1234829	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094200	7	1234829	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094207	7	1234839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	1201.9	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094240	7	1234843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094241	7	1234843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094242	7	1234843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094243	7	1234843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094446	7	1234935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094177	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094181	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094183	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094185	7	1234819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094192	7	1234824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094193	7	1234824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO2	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094194	7	1234824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094208	7	1234839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	1827.3	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094209	7	1234839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094447	7	1234935	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094211	7	1234851	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094226	7	1234861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094227	7	1234847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094231	7	1234860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094235	7	1234860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	GMMA	4	uR/hr	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094238	7	1234852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094224	7	1234861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094228	7	1234847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094237	7	1234852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094213	7	1234851	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094215	7	1234851	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:03.0	43:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094222	7	1234861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094225	7	1234861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094230	7	1234847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094232	7	1234860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094234	7	1234860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094212	7	1234851	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094214	7	1234851	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094223	7	1234861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094229	7	1234847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094233	7	1234860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2	0	ppm	Green	42.80658	-78.8279	4	LINC .56	FALSE	42.80658	-78.8279
1094236	7	1234852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094239	7	1234852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094246	7	1234876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094248	7	1234891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094253	7	1234893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO	0	ppm	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1094257	7	1234893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	GMMA	4	uR/hr	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1094259	7	1234905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094266	7	1234892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094268	7	1234892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094271	7	1234880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094273	7	1234880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094295	7	1234885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094298	7	1234885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094244	7	1234876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	1338.8	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094245	7	1234876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	1827.3	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094247	7	1234876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	45	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094249	7	1234891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094254	7	1234893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1094256	7	1234893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1094260	7	1234905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094261	7	1234905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094269	7	1234892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094272	7	1234880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094274	7	1234880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:04.0	43:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094291	7	1234862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094293	7	1234862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094294	7	1234862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094297	7	1234885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094299	7	1234885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275

1094255	7	1234893	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2	0	ppm	Green	42.80659	-78.8278	4	LINC .56	FALSE	42.80659	-78.8278
1094258	7	1234905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094263	7	1234907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094265	7	1234907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094267	7	1234892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094290	7	1234862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094296	7	1234885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094250	7	1234891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094251	7	1234891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094252	7	1234891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094262	7	1234907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094264	7	1234907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094270	7	1234880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094289	7	1234862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094292	7	1234862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094300	7	1234885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094276	7	1234917	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094277	7	1234917	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094278	7	1234917	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094287	7	1234913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094288	7	1234913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	44	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094279	7	1234917	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094282	7	1234919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094283	7	1234919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094285	7	1234913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	1427.7	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094275	7	1234917	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094280	7	1234919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094281	7	1234919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094284	7	1234919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:05.0	43:05.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094286	7	1234913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	1827.3	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094310	7	1234948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094312	7	1234939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094313	7	1234939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094314	7	1234939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094316	7	1234927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094317	7	1234927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094321	7	1234931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094325	7	1234958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094326	7	1234958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	45	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094542	7	1234943	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094544	7	1234943	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094308	7	1234948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094320	7	1234931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094322	7	1234931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094543	7	1234943	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094545	7	1234943	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094301	7	1234953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094304	7	1234953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094305	7	1234953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	GMMA	4	uR/hr	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094306	7	1234948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094309	7	1234948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094311	7	1234939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094323	7	1234958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	1543.7	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094546	7	1234943	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:06.0	43:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094302	7	1234953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094303	7	1234953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2	0	ppm	Green	42.80661	-78.8278	4	LINC .56	FALSE	42.80661	-78.8278
1094307	7	1234948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094315	7	1234927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094318	7	1234927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094319	7	1234931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094324	7	1234958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	1827.3	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094332	7	1234976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094335	7	1234976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094354	7	1234975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094365	7	1234968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094327	7	1234974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094328	7	1234974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094330	7	1234974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094338	7	1234988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094344	7	1234959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094345	7	1234959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094352	7	1234975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094355	7	1234992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094367	7	1234968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094329	7	1234974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094333	7	1234976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094339	7	1234988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094346	7	1234959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094347	7	1234959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094349	7	1234959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094350	7	1234975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094353	7	1234975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094357	7	1234992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094358	7	1234992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094363	7	1234968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094366	7	1234968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094368	7	1234968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094331	7	1234974	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:07.0	43:07.0	GMMA	4	uR/hr	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094334	7	1234976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094336	7	1234988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	2.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094337	7	1234988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094348	7	1234959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094351	7	1234975	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094356	7	1234992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094364	7	1234968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094342	7	1234996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094343	7	1234996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	44	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094377	7	1235000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	CO	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278

1094379	7	1235000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO2	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094381	7	1235000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	GMMA	4	uR/hr	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094340	7	1234996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	1802.3	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094341	7	1234996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	1827.3	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094378	7	1235000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094380	7	1235000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094359	7	1235005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094373	7	1235013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	1931.6	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094384	7	1235026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094509	7	1235023	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1095381	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1095382	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1095385	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1095386	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094370	7	1235009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094375	7	1235013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094376	7	1235013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	44	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094383	7	1235026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094385	7	1235026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094508	7	1235023	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094511	7	1235023	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1095384	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1095388	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094361	7	1235005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094369	7	1235009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094372	7	1235009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094374	7	1235013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	1827.4	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094510	7	1235023	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1095387	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094360	7	1235005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094362	7	1235005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094371	7	1235009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1094382	7	1235026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094512	7	1235023	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1095383	7	1235115	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1094391	7	1235050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094396	7	1235042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094402	7	1235046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	44	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094411	7	1235017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094386	7	1235032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094392	7	1235050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094395	7	1235042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094398	7	1235042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094399	7	1235046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	2051.6	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094400	7	1235046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	1827.4	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094410	7	1235017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094412	7	1235017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094413	7	1235017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094389	7	1235032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094390	7	1235050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO	0	ppm	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094393	7	1235050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL	0	%	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094394	7	1235050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:10.0	43:10.0	GMMA	4	uR/hr	Green	42.8066	-78.8278	4	LINC .56	FALSE	42.8066	-78.8278
1094397	7	1235042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094408	7	1235017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094409	7	1235017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094387	7	1235032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094388	7	1235032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094401	7	1235046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	15	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094404	7	1235063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0	ppm	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094405	7	1235063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2	0	ppm	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094406	7	1235063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094415	7	1235055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094420	7	1235059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094430	7	1235036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094433	7	1235036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094416	7	1235055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094419	7	1235059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094432	7	1235036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094434	7	1235036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094407	7	1235063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094421	7	1235059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094431	7	1235036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094435	7	1235036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:11.0	43:11.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094403	7	1235063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO	0	ppm	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094414	7	1235055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094417	7	1235055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094418	7	1235059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094426	7	1235072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	2310.9	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094437	7	1235076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC	0	ppm	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094438	7	1235076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO2	0	ppm	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094439	7	1235076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL	0	%	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094423	7	1235068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094427	7	1235072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	1827.5	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094428	7	1235072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094429	7	1235072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	44	%	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839
1094443	7	1235087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094444	7	1235087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094424	7	1235068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094425	7	1235068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094440	7	1235076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:12.0	43:12.0	GMMA	4	uR/hr	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094441	7	1235087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094422	7	1235068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094436	7	1235076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:12.0	43:12.0	CO	0	ppm	Green	42.80662	-78.8278	1	LINC .56	FALSE	42.80662	-78.8278
1094442	7	1235087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094449	7	1235091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094450	7	1235091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094451	7	1235091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094457	7	1235099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	2435.8	?g/m3	Green	42.81105	-78.839	1	LINC .107	FALSE	42.81105	-78.839

1094461	7	1235109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	CO	0	ppm	Green	42.80663	-78.8278	4	LINC	.56	FALSE	42.80663	-78.8278
1094465	7	1235109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	GMMA	4	uR/hr	Green	42.80663	-78.8278	4	LINC	.56	FALSE	42.80663	-78.8278
1094483	7	1235081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094484	7	1235081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094453	7	1235095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094456	7	1235095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094458	7	1235099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	1827.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094459	7	1235099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094460	7	1235099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094480	7	1235081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094454	7	1235095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094481	7	1235081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094452	7	1235091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094455	7	1235095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094462	7	1235109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.80663	-78.8278	4	LINC	.56	FALSE	42.80663	-78.8278
1094463	7	1235109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO2	0	ppm	Green	42.80663	-78.8278	4	LINC	.56	FALSE	42.80663	-78.8278
1094464	7	1235109	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.80663	-78.8278	4	LINC	.56	FALSE	42.80663	-78.8278
1094479	7	1235081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094482	7	1235081	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094474	7	1235134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094485	7	1235126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094495	7	1235103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094467	7	1235114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094468	7	1235114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094469	7	1235114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	40	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094473	7	1235122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094466	7	1235114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094470	7	1235122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094471	7	1235122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094487	7	1235126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094488	7	1235126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094490	7	1235127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	1827.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094491	7	1235127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094492	7	1235127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094493	7	1235103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094496	7	1235103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094498	7	1235103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094472	7	1235122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094475	7	1235134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094476	7	1235134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094477	7	1235134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094478	7	1235134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:14.0	43:14.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094486	7	1235126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094489	7	1235127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	2562.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1094494	7	1235103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094497	7	1235103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:14.0	43:14.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094499	7	1235147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:15.0	43:15.0	CO	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094503	7	1235147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:15.0	43:15.0	GMMA	4	uR/hr	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094504	7	1235139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094505	7	1235139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094506	7	1235139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094507	7	1235139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094524	7	1235143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094500	7	1235147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094501	7	1235147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO2	0	ppm	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094502	7	1235147	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL	0	%	Green	42.80665	-78.8278	1	LINC	.56	FALSE	42.80665	-78.8278
1094521	7	1235143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094522	7	1235143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094523	7	1235143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094518	7	1235162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	1827.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1094526	7	1235172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1094527	7	1235172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1094528	7	1235172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1094513	7	1235158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094514	7	1235158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094517	7	1235162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	2744.8	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1094520	7	1235162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	45	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1094525	7	1235172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO	0	ppm	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1094529	7	1235172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:16.0	43:16.0	GMMA	4	uR/hr	Green	42.80666	-78.8278	1	LINC	.56	FALSE	42.80666	-78.8278
1094530	7	1235177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094556	7	1235149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094557	7	1235149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094559	7	1235149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094561	7	1235149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094667	7	1235181	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094515	7	1235158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094516	7	1235158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094519	7	1235162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1094532	7	1235177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094533	7	1235177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094558	7	1235149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094560	7	1235149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094663	7	1235181	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094666	7	1235181	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094531	7	1235177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094664	7	1235181	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094665	7	1235181	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094534	7	1235186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094538	7	1235190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	2779.1	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1094548	7	1235198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094549	7	1235198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO2	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094550	7	1235198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094563	7	1235166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094566	7	1235166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094536	7	1235186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094537	7	1235186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094540	7	1235190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1094553	7	1235194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1094554	7	1235194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094535	7	1235186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094539	7	1235190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	1827.6	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1094551	7	1235198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:17.0	43:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094552	7	1235194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094555	7	1235194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094562	7	1235166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094565	7	1235166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094567	7	1235166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094541	7	1235190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1094547	7	1235198	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:17.0	43:17.0	CO	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094564	7	1235166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:17.0	43:17.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094569	7	1235212	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094570	7	1235212	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:18.0	43:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094578	7	1235207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094581	7	1235207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094587	7	1235211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	1827.6	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094572	7	1235212	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:18.0	43:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094573	7	1235220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094584	7	1235203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094585	7	1235203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094588	7	1235211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094589	7	1235211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094568	7	1235212	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094571	7	1235212	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094575	7	1235220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094586	7	1235211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	2778.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094593	7	1235221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094574	7	1235220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0	ppm	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094576	7	1235220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094577	7	1235220	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:18.0	43:18.0	GMMA	4	uR/hr	Green	42.80668	-78.8278	1	LINC	.56	FALSE	42.80668	-78.8278
1094579	7	1235207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094580	7	1235207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094582	7	1235203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094583	7	1235203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094590	7	1235221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094591	7	1235221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094592	7	1235221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094599	7	1235246	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094603	7	1235246	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:19.0	43:19.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094605	7	1235255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094626	7	1235222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094595	7	1235241	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094597	7	1235241	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094600	7	1235246	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094606	7	1235255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094628	7	1235222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094630	7	1235222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094598	7	1235241	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:19.0	43:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094601	7	1235246	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094629	7	1235222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094594	7	1235241	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094596	7	1235241	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:19.0	43:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094602	7	1235246	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094604	7	1235255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094607	7	1235255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094625	7	1235222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094627	7	1235222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094611	7	1235251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094618	7	1235263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094619	7	1235263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094622	7	1235267	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:20.0	43:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094624	7	1235267	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:20.0	43:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094640	7	1235235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094642	7	1235235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094643	7	1235235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094608	7	1235251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094610	7	1235251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094620	7	1235267	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094609	7	1235251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094614	7	1235259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094617	7	1235263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094621	7	1235267	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094623	7	1235267	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094631	7	1235276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094634	7	1235276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094635	7	1235276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:20.0	43:20.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094644	7	1235235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094612	7	1235259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	2722.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094613	7	1235259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	1827.7	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094615	7	1235259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094616	7	1235263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094632	7	1235276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094633	7	1235276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2	0	ppm	Green	42.80668	-78.8279	1	LINC	.56	FALSE	42.80668	-78.8279
1094641	7	1235235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094645	7	1235235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:20.0	43:20.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1094639	7	1235282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094655	7	1235297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094656	7	1235297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094657	7	1235297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094636	7	1235282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094646	7	1235281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094647	7	1235281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094649	7	1235281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094650	7	1235284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	2671.5	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094652	7	1235284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094653	7	1235284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1094654	7	1235297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1094662	7	1235293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094668	7	1235308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO	0	ppm	Green	42.80668	-78.8279	1	LINC .56	FALSE	42.80668	-78.8279
1094669	7	1235308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.80668	-78.8279	1	LINC .56	FALSE	42.80668	-78.8279
1094671	7	1235308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.80668	-78.8279	1	LINC .56	FALSE	42.80668	-78.8279
1094672	7	1235308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	GMMA	4	uR/hr	Green	42.80668	-78.8279	1	LINC .56	FALSE	42.80668	-78.8279
1094638	7	1235282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094651	7	1235284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	1827.7	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094658	7	1235297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:21.0	43:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094659	7	1235293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094660	7	1235293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094670	7	1235308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2	0	ppm	Green	42.80668	-78.8279	1	LINC .56	FALSE	42.80668	-78.8279
1094637	7	1235282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094648	7	1235281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094661	7	1235293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094701	7	1235323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094710	7	1235302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094713	7	1235302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094690	7	1235313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094691	7	1235313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094709	7	1235302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094712	7	1235302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094714	7	1235302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094688	7	1235313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094692	7	1235327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	2598.6	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094694	7	1235327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094696	7	1235336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094697	7	1235336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094700	7	1235323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094689	7	1235313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094693	7	1235327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	1827.7	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094695	7	1235327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094698	7	1235336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094699	7	1235336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094702	7	1235323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094703	7	1235323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094711	7	1235302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094673	7	1235331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094681	7	1235345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.80667	-78.828	1	LINC .56	FALSE	42.80667	-78.828
1094725	7	1235314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094727	7	1235314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094728	7	1235314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094679	7	1235345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.80667	-78.828	1	LINC .56	FALSE	42.80667	-78.828
1094684	7	1235340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094687	7	1235340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094674	7	1235331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094675	7	1235331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:23.0	43:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094680	7	1235345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2	0	ppm	Green	42.80667	-78.828	1	LINC .56	FALSE	42.80667	-78.828
1094683	7	1235340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094676	7	1235331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094677	7	1235331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:23.0	43:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094678	7	1235345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO	0	ppm	Green	42.80667	-78.828	1	LINC .56	FALSE	42.80667	-78.828
1094682	7	1235345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:23.0	43:23.0	GMMA	4	uR/hr	Green	42.80667	-78.828	1	LINC .56	FALSE	42.80667	-78.828
1094685	7	1235340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094686	7	1235340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094726	7	1235314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094729	7	1235314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094730	7	1235314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1094724	7	1235356	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094737	7	1235369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094754	7	1235377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094706	7	1235350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:24.0	43:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094715	7	1235355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO	0	ppm	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094716	7	1235355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094718	7	1235355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094719	7	1235355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	GMMA	4	uR/hr	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094720	7	1235356	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094723	7	1235356	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094733	7	1235365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094734	7	1235365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094738	7	1235369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094746	7	1235373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094756	7	1235377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094704	7	1235350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094722	7	1235356	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094731	7	1235365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094732	7	1235365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094744	7	1235373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094753	7	1235377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094705	7	1235350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094707	7	1235350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094708	7	1235350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:24.0	43:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094717	7	1235355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2	0	ppm	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094721	7	1235356	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094735	7	1235369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	2392.1	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094736	7	1235369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	1827.7	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1094745	7	1235373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094747	7	1235373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094755	7	1235377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094740	7	1235381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094742	7	1235381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094743	7	1235381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:25.0	43:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094748	7	1235392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO	0	ppm	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094752	7	1235392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	GMMA	4	uR/hr	Green	42.80666	-78.828	1	LINC .56	FALSE	42.80666	-78.828
1094768	7	1235396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094769	7	1235396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094770	7	1235396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094773	7	1235408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094774	7	1235408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1094780	7	1235430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094783	7	1235430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094784	7	1235421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094785	7	1235421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094786	7	1235421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094787	7	1235421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094798	7	1235386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094749	7	1235392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1094751	7	1235392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1094776	7	1235412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	2263.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094782	7	1235430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094794	7	1235386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094741	7	1235381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:25.0	43:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094772	7	1235408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	2.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094795	7	1235386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094797	7	1235386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094739	7	1235381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094750	7	1235392	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2	0	ppm	Green	42.80666	-78.828	1	LINC	.56	FALSE	42.80666	-78.828
1094767	7	1235396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094771	7	1235396	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094775	7	1235408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094777	7	1235412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	1827.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094778	7	1235412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094779	7	1235412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094781	7	1235430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094793	7	1235386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094796	7	1235386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094759	7	1235413	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:26.0	43:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094762	7	1235422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:26.0	43:26.0	CO	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1094766	7	1235422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:26.0	43:26.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1094758	7	1235413	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094760	7	1235413	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094817	7	1235402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094818	7	1235402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094822	7	1235402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	flow	263	cc/min	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094757	7	1235413	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094761	7	1235413	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:26.0	43:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094819	7	1235402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	state	In monitor	state	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094821	7	1235402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	battery	53	%	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094763	7	1235422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1094764	7	1235422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO2	0	ppm	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1094765	7	1235422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.80665	-78.8281	1	LINC	.56	FALSE	42.80665	-78.8281
1094820	7	1235402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:26.0	43:26.0	status	Fault:None	status	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094789	7	1235434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094791	7	1235434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094792	7	1235434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:27.0	43:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094801	7	1235444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094802	7	1235444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094805	7	1235439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094806	7	1235439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094807	7	1235439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094811	7	1235449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094813	7	1235453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	2018.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094843	7	1235461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094790	7	1235434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:27.0	43:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094810	7	1235449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094823	7	1235457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094824	7	1235457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094826	7	1235457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094844	7	1235461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094845	7	1235461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094788	7	1235434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094800	7	1235444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094803	7	1235444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094812	7	1235449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094815	7	1235453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094842	7	1235461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094799	7	1235444	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094804	7	1235439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094808	7	1235439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:27.0	43:27.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094809	7	1235449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094814	7	1235453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	1827.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094816	7	1235453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094825	7	1235457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094827	7	1235465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094828	7	1235465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094839	7	1235476	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094849	7	1235486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094851	7	1235490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	1827.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094852	7	1235490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094853	7	1235490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	45	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1094879	7	1235470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094864	7	1235500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094866	7	1235500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094867	7	1235500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094877	7	1235470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094880	7	1235470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094882	7	1235470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094829	7	1235465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:28.0	43:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094832	7	1235481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO	0	ppm	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094835	7	1235481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.80664	-78.8281	1	LINC	.56	FALSE	42.80664	-78.8281
1094837	7	1235476	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094838	7	1235476	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094840	7	1235476	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094846	7	1235486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094848	7	1235486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094881	7	1235470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1094830	7	1235465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1094831	7	1235465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:28.0	43:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094833	7	1235481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.80664	-78.8281	1	LINC .56	FALSE	42.80664	-78.8281
1094834	7	1235481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2	0	ppm	Green	42.80664	-78.8281	1	LINC .56	FALSE	42.80664	-78.8281
1094836	7	1235481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:28.0	43:28.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	1	LINC .56	FALSE	42.80664	-78.8281
1094841	7	1235476	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094847	7	1235486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094850	7	1235490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	1914	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1094865	7	1235500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094878	7	1235470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094856	7	1235502	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:29.0	43:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094858	7	1235502	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:29.0	43:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094869	7	1235519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094871	7	1235519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094883	7	1235514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094895	7	1235523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094898	7	1235527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	1827.6	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1094905	7	1235494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	15	LINC .147	FALSE	42.80688	-78.8275
1094908	7	1235494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	status	Fault:None	status	Green	42.80688	-78.8275	15	LINC .147	FALSE	42.80688	-78.8275
1094909	7	1235494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	battery	53	%	Green	42.80688	-78.8275	15	LINC .147	FALSE	42.80688	-78.8275
1094857	7	1235502	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094861	7	1235509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2	0	ppm	Green	42.80663	-78.8282	1	LINC .56	FALSE	42.80663	-78.8282
1094897	7	1235527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	1826.3	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1094906	7	1235494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	15	LINC .147	FALSE	42.80688	-78.8275
1094910	7	1235494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	flow	263	cc/min	Green	42.80688	-78.8275	15	LINC .147	FALSE	42.80688	-78.8275
1094854	7	1235502	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094859	7	1235509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO	0	ppm	Green	42.80663	-78.8282	1	LINC .56	FALSE	42.80663	-78.8282
1094860	7	1235509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.80663	-78.8282	1	LINC .56	FALSE	42.80663	-78.8282
1094862	7	1235509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.80663	-78.8282	1	LINC .56	FALSE	42.80663	-78.8282
1094863	7	1235509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:29.0	43:29.0	GMMA	4	uR/hr	Green	42.80663	-78.8282	1	LINC .56	FALSE	42.80663	-78.8282
1094884	7	1235514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094893	7	1235523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	1.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094894	7	1235523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094899	7	1235527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1094900	7	1235527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1094907	7	1235494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	state	In monitor	state	Green	42.80688	-78.8275	15	LINC .147	FALSE	42.80688	-78.8275
1094855	7	1235502	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094868	7	1235519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094870	7	1235519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094885	7	1235514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094886	7	1235514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094887	7	1235514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094896	7	1235523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094874	7	1235531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:30.0	43:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094888	7	1235536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094892	7	1235536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094902	7	1235541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094929	7	1235545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094873	7	1235531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094876	7	1235531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:30.0	43:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094901	7	1235541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094926	7	1235545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094875	7	1235531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094889	7	1235536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094903	7	1235541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094904	7	1235541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094927	7	1235545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094872	7	1235531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094890	7	1235536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094891	7	1235536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094928	7	1235545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1094911	7	1235549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094912	7	1235549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094970	7	1235554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094973	7	1235554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094915	7	1235549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:31.0	43:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094917	7	1235565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094921	7	1235560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094922	7	1235560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094924	7	1235560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094930	7	1235570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	1.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094931	7	1235570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094933	7	1235570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	33	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094935	7	1235574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	1827.6	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1094939	7	1235578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094940	7	1235578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094941	7	1235578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	40	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094972	7	1235554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094974	7	1235554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094914	7	1235549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094916	7	1235565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094920	7	1235565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094923	7	1235560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094925	7	1235560	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC .124	FALSE	42.7888	-78.8295
1094936	7	1235574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1094937	7	1235574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	44	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1094938	7	1235578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1094971	7	1235554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094913	7	1235549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:31.0	43:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094918	7	1235565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094919	7	1235565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094932	7	1235570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1094934	7	1235574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	1678.6	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1094975	7	1235554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1094942	7	1235588	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1094947	7	1235593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	CO	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094949	7	1235593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO2	0	ppm	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094951	7	1235593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	1	LINC .56	FALSE	42.80662	-78.8282
1094958	7	1235607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1094959	7	1235607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094961	7	1235611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	1614.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1094962	7	1235611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	1827.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1094963	7	1235611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1094977	7	1235603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094979	7	1235603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094990	7	1235615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094993	7	1235615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094995	7	1235582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094998	7	1235582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	battery	53	%	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094999	7	1235582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	flow	263	cc/min	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094943	7	1235588	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094945	7	1235588	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094948	7	1235593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.80662	-78.8282	1	LINC	.56	FALSE	42.80662	-78.8282
1094950	7	1235593	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.80662	-78.8282	1	LINC	.56	FALSE	42.80662	-78.8282
1094953	7	1235598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094955	7	1235598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094956	7	1235598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:32.0	43:32.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094960	7	1235607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094978	7	1235603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094994	7	1235582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094997	7	1235582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	status	Fault:None	status	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094944	7	1235588	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:32.0	43:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094954	7	1235598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094964	7	1235611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1094976	7	1235603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094991	7	1235615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094946	7	1235588	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:32.0	43:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094952	7	1235598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:32.0	43:32.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094957	7	1235607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1094992	7	1235615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1094996	7	1235582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	state	In monitor	state	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1094965	7	1235619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094966	7	1235619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094986	7	1235624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1094989	7	1235624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095010	7	1235634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	2.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095020	7	1235638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	1827.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1094982	7	1235629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094985	7	1235624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1094988	7	1235624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095011	7	1235634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095012	7	1235634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095022	7	1235638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095023	7	1235653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095024	7	1235653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094969	7	1235619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:33.0	43:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094980	7	1235629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094981	7	1235629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094983	7	1235629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1094987	7	1235624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095013	7	1235634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095019	7	1235638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	1555.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095025	7	1235653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095026	7	1235653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1094967	7	1235619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:33.0	43:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094968	7	1235619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1094984	7	1235629	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095021	7	1235638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095005	7	1235661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095009	7	1235661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095061	7	1235647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095000	7	1235642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095001	7	1235642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095006	7	1235661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095008	7	1235661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095014	7	1235657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095015	7	1235657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095017	7	1235657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095034	7	1235667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095035	7	1235667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095007	7	1235661	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2	0	ppm	Green	42.8066	-78.8282	1	LINC	.56	FALSE	42.8066	-78.8282
1095018	7	1235657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:34.0	43:34.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095059	7	1235647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095062	7	1235647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095064	7	1235647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095002	7	1235642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:34.0	43:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095003	7	1235642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095004	7	1235642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:34.0	43:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095016	7	1235657	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095032	7	1235667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095033	7	1235667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095060	7	1235647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095063	7	1235647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095027	7	1235677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095036	7	1235682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:35.0	43:35.0	CO	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1095040	7	1235682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:35.0	43:35.0	GMMA	4	uR/hr	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1095043	7	1235691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095049	7	1235683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095067	7	1235700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095076	7	1235671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	state	In monitor	state	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1095029	7	1235677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:35.0	43:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095038	7	1235682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO2	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1095045	7	1235691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:35.0	43:35.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095050	7	1235696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	1465.1	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095051	7	1235696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	1827.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095068	7	1235700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095086	7	1235705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1095087	7	1235705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095030	7	1235677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095037	7	1235682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1095039	7	1235682	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.80659	-78.8282	1	LINC	.56	FALSE	42.80659	-78.8282
1095041	7	1235691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:35.0	43:35.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095042	7	1235691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095044	7	1235691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095052	7	1235696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095053	7	1235696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095066	7	1235700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095074	7	1235671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1095077	7	1235671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	status	Fault:None	status	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1095078	7	1235671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	battery	53	%	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1095028	7	1235677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095031	7	1235677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:35.0	43:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095046	7	1235683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095047	7	1235683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095048	7	1235683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095065	7	1235700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095075	7	1235671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1095079	7	1235671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	flow	263	cc/min	Green	42.80688	-78.8275	15	LINC	.147	FALSE	42.80688	-78.8275
1095084	7	1235705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095085	7	1235705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095054	7	1235704	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095088	7	1235727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	1429.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095322	7	1235713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095057	7	1235704	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095073	7	1235714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095082	7	1235723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095089	7	1235727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	1827.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095056	7	1235704	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:36.0	43:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095058	7	1235704	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095069	7	1235714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095081	7	1235723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095326	7	1235713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	4	uR/hr	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095055	7	1235704	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095070	7	1235714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095071	7	1235714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095072	7	1235714	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095080	7	1235723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095083	7	1235723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095090	7	1235727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095091	7	1235727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095323	7	1235713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095324	7	1235713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095325	7	1235713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095096	7	1235731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:37.0	43:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095103	7	1235742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095104	7	1235742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095105	7	1235742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095108	7	1235757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095115	7	1235761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095116	7	1235761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095131	7	1235736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095132	7	1235736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095094	7	1235731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095097	7	1235746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:37.0	43:37.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095098	7	1235746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095100	7	1235746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095101	7	1235746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095109	7	1235757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095111	7	1235765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	1827.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095112	7	1235765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095113	7	1235765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095129	7	1235736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095093	7	1235731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095095	7	1235731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095099	7	1235746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095102	7	1235742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095107	7	1235757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095110	7	1235765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	1401.7	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095114	7	1235761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095128	7	1235736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095092	7	1235731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095106	7	1235757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095117	7	1235761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095127	7	1235736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095130	7	1235736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095141	7	1235751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095144	7	1235751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	status	Fault:None	status	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095145	7	1235751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	battery	53	%	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095125	7	1235769	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095142	7	1235751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095605	7	1235774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:38.0	43:38.0	CO	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095608	7	1235774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095118	7	1235779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095120	7	1235779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095122	7	1235769	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095124	7	1235769	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095143	7	1235751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	state	In monitor	state	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095609	7	1235774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2	20.9	%	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095119	7	1235779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095121	7	1235779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095123	7	1235769	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095126	7	1235769	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:38.0	43:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095146	7	1235751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	flow	263	cc/min	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095606	7	1235774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295
1095607	7	1235774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO2	0	ppm	Green	42.7888	-78.8295	1	LINC	.124	FALSE	42.7888	-78.8295

1095134	7	1235783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095135	7	1235783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095138	7	1235787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	1827.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095150	7	1235791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095156	7	1235795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095158	7	1235795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095159	7	1235795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095137	7	1235787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	1369	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095147	7	1235791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095149	7	1235791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095157	7	1235795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095133	7	1235783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095136	7	1235783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095139	7	1235787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095140	7	1235787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1095148	7	1235791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095151	7	1235799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095173	7	1235824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095174	7	1235824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095190	7	1235804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095193	7	1235804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095153	7	1235799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:40.0	43:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095161	7	1235810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095162	7	1235810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095164	7	1235814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	1352.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095192	7	1235804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095194	7	1235804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095195	7	1235804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095154	7	1235799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095163	7	1235810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095165	7	1235814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	1827.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095166	7	1235814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095167	7	1235814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095191	7	1235804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095152	7	1235799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095155	7	1235799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:40.0	43:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095160	7	1235810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095175	7	1235824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095176	7	1235824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095169	7	1235828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095177	7	1235833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095184	7	1235837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095196	7	1235841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	1326.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095206	7	1235818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	state	In monitor	state	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095168	7	1235828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095172	7	1235828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:41.0	43:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095204	7	1235818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095205	7	1235818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095209	7	1235818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	flow	263	cc/min	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095171	7	1235828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095179	7	1235833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095180	7	1235833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095183	7	1235837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095197	7	1235841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	1827.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095198	7	1235841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095199	7	1235841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1095170	7	1235828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095178	7	1235833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095181	7	1235837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095182	7	1235837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095207	7	1235818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	status	Fault:None	status	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095208	7	1235818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	battery	53	%	Green	42.80688	-78.8275	14	LINC	.147	FALSE	42.80688	-78.8275
1095186	7	1235845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095187	7	1235845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095188	7	1235845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095189	7	1235845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:42.0	43:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095202	7	1235850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095223	7	1235854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095185	7	1235845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095201	7	1235850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095203	7	1235850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095200	7	1235850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095224	7	1235854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095225	7	1235854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095226	7	1235854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095210	7	1235859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095215	7	1235858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095219	7	1235873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	1294.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095222	7	1235873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095253	7	1235867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095218	7	1235858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095220	7	1235873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	1827.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095251	7	1235867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095212	7	1235859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:43.0	43:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095216	7	1235858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095217	7	1235858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095221	7	1235873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095227	7	1235877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095228	7	1235877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095229	7	1235877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095230	7	1235877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095250	7	1235867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095254	7	1235867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095211	7	1235859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095213	7	1235859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095214	7	1235859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:43.0	43:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095249	7	1235867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095252	7	1235867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1095237	7	1235892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095242	7	1235896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095243	7	1235896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095256	7	1235904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095259	7	1235900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095260	7	1235900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095235	7	1235887	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:44.0	43:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095236	7	1235892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095238	7	1235892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095240	7	1235896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	1286.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095241	7	1235896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	1827.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095261	7	1235900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095264	7	1235881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095268	7	1235881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095232	7	1235887	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095234	7	1235887	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095239	7	1235892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095257	7	1235904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095262	7	1235900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095265	7	1235881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095267	7	1235881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095231	7	1235887	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095233	7	1235887	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095255	7	1235904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095258	7	1235904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095263	7	1235881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095266	7	1235881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095245	7	1235908	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095246	7	1235908	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095247	7	1235908	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095269	7	1235913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095270	7	1235913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095279	7	1235917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	1827.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095244	7	1235908	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095248	7	1235908	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:45.0	43:45.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095271	7	1235913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095278	7	1235917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	1279.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095281	7	1235917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	45	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095272	7	1235913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095280	7	1235917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	15	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095274	7	1235921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095287	7	1235936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095288	7	1235936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095318	7	1235923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095275	7	1235921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095283	7	1235932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095289	7	1235936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095316	7	1235923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095319	7	1235923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095321	7	1235923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095276	7	1235921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095277	7	1235921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:46.0	43:46.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095282	7	1235932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095273	7	1235921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095284	7	1235932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095285	7	1235932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095286	7	1235936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095317	7	1235923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095320	7	1235923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095291	7	1235950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095293	7	1235950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095300	7	1235955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	1827.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095303	7	1235959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095310	7	1235963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095294	7	1235950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:47.0	43:47.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095296	7	1235946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095297	7	1235946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095304	7	1235959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095305	7	1235959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095306	7	1235959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095329	7	1235940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095331	7	1235940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095292	7	1235950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:47.0	43:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095295	7	1235946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095298	7	1235946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095299	7	1235955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	1262.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095302	7	1235955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095307	7	1235963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095309	7	1235963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095327	7	1235940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095328	7	1235940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095330	7	1235940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095332	7	1235940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095290	7	1235950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095301	7	1235955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	15	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095308	7	1235963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095312	7	1235967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095335	7	1235972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095338	7	1235976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	1827.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095346	7	1235980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095313	7	1235967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095334	7	1235972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095339	7	1235976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	15.2	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095340	7	1235976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095347	7	1235980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095348	7	1235980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095349	7	1235980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095314	7	1235967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1095315	7	1235967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:48.0	43:48.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095333	7	1235972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095311	7	1235967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095336	7	1235972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095337	7	1235976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	1244.7	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095343	7	1235988	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095344	7	1235988	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095352	7	1235999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2	0	ppm	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095353	7	1235999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095355	7	1235984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095360	7	1236010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095369	7	1236014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	1827.3	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095399	7	1235990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095403	7	1235990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095342	7	1235988	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095357	7	1235984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095359	7	1236010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095361	7	1236010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095370	7	1236014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095402	7	1235990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095341	7	1235988	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095351	7	1235999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095356	7	1235984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095362	7	1236010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095398	7	1235990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095401	7	1235990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095345	7	1235988	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095350	7	1235999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO	0	ppm	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095354	7	1235999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	4	uR/hr	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095358	7	1235984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095368	7	1236014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	1219	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095371	7	1236014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095400	7	1235990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095367	7	1236018	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:50.0	43:50.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095377	7	1236023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095394	7	1236032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095395	7	1236032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095397	7	1236032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095418	7	1236004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095422	7	1236004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095372	7	1236027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO	0	ppm	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095373	7	1236027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095375	7	1236027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095376	7	1236027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	GMMA	4	uR/hr	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095417	7	1236004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095420	7	1236004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095421	7	1236004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	battery	53	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095364	7	1236018	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095366	7	1236018	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095374	7	1236027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2	0	ppm	Green	42.80656	-78.8282	3	LINC .56	FALSE	42.80656	-78.8282
1095378	7	1236023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095363	7	1236018	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095365	7	1236018	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095379	7	1236023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095380	7	1236023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095396	7	1236032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095419	7	1236004	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095390	7	1236040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095393	7	1236040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:51.0	43:51.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095406	7	1236049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2	0	ppm	Green	42.80657	-78.8282	1	LINC .56	FALSE	42.80657	-78.8282
1095412	7	1236036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095413	7	1236041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	1143.8	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095425	7	1236054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095426	7	1236054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095439	7	1236063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095389	7	1236040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095404	7	1236049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO	0	ppm	Green	42.80657	-78.8282	1	LINC .56	FALSE	42.80657	-78.8282
1095408	7	1236049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	GMMA	4	uR/hr	Green	42.80657	-78.8282	1	LINC .56	FALSE	42.80657	-78.8282
1095423	7	1236054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095392	7	1236040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095405	7	1236049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.80657	-78.8282	1	LINC .56	FALSE	42.80657	-78.8282
1095407	7	1236049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.80657	-78.8282	1	LINC .56	FALSE	42.80657	-78.8282
1095414	7	1236041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	1827.3	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095416	7	1236041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095437	7	1236063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095391	7	1236040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095409	7	1236036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095410	7	1236036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095411	7	1236036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095415	7	1236041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095424	7	1236054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095438	7	1236063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095440	7	1236063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095430	7	1236062	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095432	7	1236077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO	0	ppm	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1095447	7	1236086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1095455	7	1236096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095476	7	1236071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095431	7	1236062	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:52.0	43:52.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095433	7	1236077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1095441	7	1236082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095442	7	1236082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095475	7	1236071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095478	7	1236071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095428	7	1236062	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095429	7	1236062	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095436	7	1236077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	GMMA	4	uR/hr	Green	42.80658	-78.8282	1	LINC .56	FALSE	42.80658	-78.8282
1095443	7	1236082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1095448	7	1236086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095456	7	1236096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095457	7	1236096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095479	7	1236071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095480	7	1236071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095427	7	1236062	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095434	7	1236077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095435	7	1236077	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095444	7	1236082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095445	7	1236086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	1098.6	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095446	7	1236086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	1827.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095454	7	1236096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095477	7	1236071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095449	7	1236100	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095458	7	1236110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095459	7	1236110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095461	7	1236110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095462	7	1236114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095463	7	1236114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095468	7	1236118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095469	7	1236118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095483	7	1236105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095484	7	1236105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095490	7	1236090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095493	7	1236090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095451	7	1236100	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095481	7	1236105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095485	7	1236105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	GMMA	4	uR/hr	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095492	7	1236090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095494	7	1236090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095453	7	1236100	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:53.0	43:53.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095460	7	1236110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095464	7	1236114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095465	7	1236114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095466	7	1236118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	1054	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095467	7	1236118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	1827.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095482	7	1236105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.80658	-78.8282	1	LINC	.56	FALSE	42.80658	-78.8282
1095491	7	1236090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095495	7	1236090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095450	7	1236100	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095452	7	1236100	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095471	7	1236122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095473	7	1236122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095474	7	1236122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:54.0	43:54.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095488	7	1236127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095489	7	1236127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095497	7	1236131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095472	7	1236122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095486	7	1236127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095496	7	1236131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095499	7	1236131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095470	7	1236122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095487	7	1236127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095498	7	1236131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095504	7	1236143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:55.0	43:55.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095509	7	1236154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	GMMA	4	uR/hr	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095513	7	1236135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095514	7	1236139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	977.8	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095515	7	1236139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	1827.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095518	7	1236159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095557	7	1236148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095501	7	1236143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095505	7	1236154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	CO	0	ppm	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095506	7	1236154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095508	7	1236154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095512	7	1236135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095555	7	1236148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095500	7	1236143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095507	7	1236154	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO2	0	ppm	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095510	7	1236135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095516	7	1236139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095520	7	1236159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095521	7	1236159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095554	7	1236148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095558	7	1236148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095502	7	1236143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:55.0	43:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095503	7	1236143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095511	7	1236135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095517	7	1236139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1095519	7	1236159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095553	7	1236148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095556	7	1236148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095522	7	1236173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095523	7	1236173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095532	7	1236183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095538	7	1236187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095539	7	1236187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095545	7	1236191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095564	7	1236163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095567	7	1236163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095568	7	1236163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095526	7	1236173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:56.0	43:56.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095529	7	1236178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2	0	ppm	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095531	7	1236178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	GMMA	4	uR/hr	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095535	7	1236183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095543	7	1236169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095565	7	1236163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095525	7	1236173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1095527	7	1236178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO	0	ppm	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095528	7	1236178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095530	7	1236178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.80658	-78.8283	12	LINC	.56	FALSE	42.80658	-78.8283
1095536	7	1236187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	948.4	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095566	7	1236163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095524	7	1236173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:56.0	43:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095533	7	1236183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095534	7	1236183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095537	7	1236187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	1827.1	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095540	7	1236169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095541	7	1236169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095542	7	1236169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095544	7	1236191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095546	7	1236191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095547	7	1236191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095569	7	1236163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095551	7	1236195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095560	7	1236200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.80659	-78.8283	12	LINC	.56	FALSE	42.80659	-78.8283
1095563	7	1236200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	GMMA	4	uR/hr	Green	42.80659	-78.8283	12	LINC	.56	FALSE	42.80659	-78.8283
1095571	7	1236205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095572	7	1236205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095552	7	1236195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:57.0	43:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095559	7	1236200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO	0	ppm	Green	42.80659	-78.8283	12	LINC	.56	FALSE	42.80659	-78.8283
1095562	7	1236200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.80659	-78.8283	12	LINC	.56	FALSE	42.80659	-78.8283
1095575	7	1236209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	1827.1	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095577	7	1236209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095584	7	1236213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095585	7	1236213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095549	7	1236195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095550	7	1236195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095561	7	1236200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2	0	ppm	Green	42.80659	-78.8283	12	LINC	.56	FALSE	42.80659	-78.8283
1095570	7	1236205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095573	7	1236205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095586	7	1236213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095548	7	1236195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095574	7	1236209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	932.3	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095576	7	1236209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095583	7	1236213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095590	7	1236232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095580	7	1236221	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:58.0	43:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095582	7	1236221	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:58.0	43:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095588	7	1236232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095592	7	1236217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095625	7	1236226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095627	7	1236226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095579	7	1236221	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095581	7	1236221	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095589	7	1236232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2	0	ppm	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095593	7	1236217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095594	7	1236217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095595	7	1236217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095623	7	1236226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095624	7	1236226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095626	7	1236226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095628	7	1236226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095578	7	1236221	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095587	7	1236232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO	0	ppm	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095591	7	1236232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:58.0	43:58.0	GMMA	4	uR/hr	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095597	7	1236251	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095599	7	1236251	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095602	7	1236243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095603	7	1236243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095604	7	1236243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095610	7	1236247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	938.7	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095622	7	1236256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095639	7	1236265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095641	7	1236265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095649	7	1236237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095601	7	1236243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095614	7	1236260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO	0	ppm	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095615	7	1236260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095617	7	1236260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095619	7	1236256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095620	7	1236256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095621	7	1236256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095640	7	1236265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095647	7	1236237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095650	7	1236237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095598	7	1236251	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:59.0	43:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095600	7	1236251	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:59.0	43:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095611	7	1236247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	1827.1	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095616	7	1236260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2	0	ppm	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095618	7	1236260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	43:59.0	43:59.0	GMMA	4	uR/hr	Green	42.80662	-78.8283	12	LINC	.56	FALSE	42.80662	-78.8283
1095596	7	1236251	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095612	7	1236247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095613	7	1236247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095642	7	1236265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095648	7	1236237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095651	7	1236237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	battery	53	%	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095652	7	1236237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC	.147	FALSE	42.80688	-78.8275
1095630	7	1236269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095632	7	1236269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095633	7	1236269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:00.0	44:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095637	7	1236284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.80663	-78.8284	12	LINC	.56	FALSE	42.80663	-78.8284
1095644	7	1236274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095646	7	1236274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095663	7	1236291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095664	7	1236291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1095665	7	1236291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095636	7	1236284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2	0	ppm	Green	42.80663	-78.8284	12	LINC .56	FALSE	42.80663	-78.8284
1095645	7	1236274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095662	7	1236291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095631	7	1236269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:00.0	44:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095635	7	1236284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.80663	-78.8284	12	LINC .56	FALSE	42.80663	-78.8284
1095655	7	1236283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	15	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095656	7	1236283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095629	7	1236269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095634	7	1236284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO	0	ppm	Green	42.80663	-78.8284	12	LINC .56	FALSE	42.80663	-78.8284
1095638	7	1236284	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:00.0	44:00.0	GMMA	4	uR/hr	Green	42.80663	-78.8284	12	LINC .56	FALSE	42.80663	-78.8284
1095643	7	1236274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095653	7	1236283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	964.4	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095654	7	1236283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	1827	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095658	7	1236297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095667	7	1236307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095670	7	1236307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095674	7	1236316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095682	7	1236326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095701	7	1236296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095702	7	1236296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095659	7	1236297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:01.0	44:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095661	7	1236297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:01.0	44:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095666	7	1236307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	CO	0	ppm	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095669	7	1236307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095671	7	1236316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095676	7	1236312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095678	7	1236312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095680	7	1236326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	1827	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095698	7	1236296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095660	7	1236297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095668	7	1236307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO2	0	ppm	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095672	7	1236316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095675	7	1236312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095677	7	1236312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095679	7	1236326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	1000.1	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095681	7	1236326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095699	7	1236296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095700	7	1236296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095657	7	1236297	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095673	7	1236316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095697	7	1236296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095683	7	1236330	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095693	7	1236335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095727	7	1236320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095729	7	1236320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	battery	52	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095686	7	1236330	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095688	7	1236339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	CO	0	ppm	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095689	7	1236339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095691	7	1236339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095692	7	1236339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	GMMA	4	uR/hr	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095685	7	1236330	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:02.0	44:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095690	7	1236339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO2	0	ppm	Green	42.80664	-78.8284	12	LINC .56	FALSE	42.80664	-78.8284
1095696	7	1236335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095725	7	1236320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095726	7	1236320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095730	7	1236320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	flow	263	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095684	7	1236330	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095687	7	1236330	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:02.0	44:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095694	7	1236335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095695	7	1236335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095728	7	1236320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1095704	7	1236356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095711	7	1236344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095713	7	1236345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095741	7	1236366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095703	7	1236356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095707	7	1236356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:03.0	44:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095708	7	1236344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095715	7	1236345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095716	7	1236361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO	0	ppm	Green	42.80665	-78.8284	12	LINC .56	FALSE	42.80665	-78.8284
1095719	7	1236361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.80665	-78.8284	12	LINC .56	FALSE	42.80665	-78.8284
1095723	7	1236352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095706	7	1236356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095710	7	1236344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095718	7	1236361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2	0	ppm	Green	42.80665	-78.8284	12	LINC .56	FALSE	42.80665	-78.8284
1095721	7	1236352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	1074.7	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095722	7	1236352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	1827	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095742	7	1236366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095705	7	1236356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:03.0	44:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095709	7	1236344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095712	7	1236345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095714	7	1236345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095717	7	1236361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.80665	-78.8284	12	LINC .56	FALSE	42.80665	-78.8284
1095720	7	1236361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:03.0	44:03.0	GMMA	4	uR/hr	Green	42.80665	-78.8284	12	LINC .56	FALSE	42.80665	-78.8284
1095724	7	1236352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1095743	7	1236366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095744	7	1236366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095732	7	1236376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095733	7	1236376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:04.0	44:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095734	7	1236376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095736	7	1236389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO	0	ppm	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095752	7	1236385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095754	7	1236394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	1827	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095781	7	1236370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095731	7	1236376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095740	7	1236389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095745	7	1236381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1095747	7	1236381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095753	7	1236394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	1111.3	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095755	7	1236394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095756	7	1236394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095779	7	1236370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095782	7	1236370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095784	7	1236370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095735	7	1236376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:04.0	44:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095748	7	1236381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095737	7	1236389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095738	7	1236389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2	0	ppm	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095739	7	1236389	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095746	7	1236381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095749	7	1236385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095750	7	1236385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095751	7	1236385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095780	7	1236370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095783	7	1236370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1095758	7	1236404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095760	7	1236404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095761	7	1236404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095762	7	1236409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO	0	ppm	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095769	7	1236410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095772	7	1236418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095773	7	1236418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095800	7	1236398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	14	LINC .147	FALSE	42.80688	-78.8276
1095804	7	1236398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	flow	263	cc/min	Green	42.80688	-78.8276	14	LINC .147	FALSE	42.80688	-78.8276
1095790	7	1236419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095759	7	1236404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:05.0	44:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095766	7	1236409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	4	uR/hr	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095768	7	1236410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095770	7	1236410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095791	7	1236419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095799	7	1236398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	14	LINC .147	FALSE	42.80688	-78.8276
1095802	7	1236398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	status	Fault:None	status	Green	42.80688	-78.8276	14	LINC .147	FALSE	42.80688	-78.8276
1095757	7	1236404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095763	7	1236409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095764	7	1236409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2	0	ppm	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095765	7	1236409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.80666	-78.8284	12	LINC .56	FALSE	42.80666	-78.8284
1095767	7	1236410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095771	7	1236418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	10.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095774	7	1236418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095792	7	1236419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095793	7	1236419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095801	7	1236398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	state	In monitor	state	Green	42.80688	-78.8276	14	LINC .147	FALSE	42.80688	-78.8276
1095803	7	1236398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	battery	52	%	Green	42.80688	-78.8276	14	LINC .147	FALSE	42.80688	-78.8276
1095777	7	1236426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095794	7	1236435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO	0	ppm	Green	42.80666	-78.8283	12	LINC .56	FALSE	42.80666	-78.8283
1095775	7	1236426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	1144.9	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095778	7	1236426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095785	7	1236430	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095796	7	1236435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2	0	ppm	Green	42.80666	-78.8283	12	LINC .56	FALSE	42.80666	-78.8283
1095798	7	1236435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	GMMA	4	uR/hr	Green	42.80666	-78.8283	12	LINC .56	FALSE	42.80666	-78.8283
1095776	7	1236426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	1826.9	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095786	7	1236430	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095787	7	1236430	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095795	7	1236435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.80666	-78.8283	12	LINC .56	FALSE	42.80666	-78.8283
1095797	7	1236435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.80666	-78.8283	12	LINC .56	FALSE	42.80666	-78.8283
1095823	7	1236440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095788	7	1236430	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095789	7	1236430	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:06.0	44:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095824	7	1236440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095825	7	1236440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095826	7	1236440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1095811	7	1236458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:07.0	44:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095813	7	1236458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:07.0	44:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095828	7	1236463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095805	7	1236444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	13.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095806	7	1236444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095807	7	1236444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095810	7	1236458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095812	7	1236458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095816	7	1236467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2	0	ppm	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095819	7	1236445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	1172.6	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095820	7	1236445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	1826.9	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095808	7	1236444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095809	7	1236458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095814	7	1236467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO	0	ppm	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095815	7	1236467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095817	7	1236467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095829	7	1236463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095818	7	1236467	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:07.0	44:07.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095821	7	1236445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095822	7	1236445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	44	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095827	7	1236463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095830	7	1236463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1095832	7	1236479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095834	7	1236479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095835	7	1236479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:08.0	44:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095836	7	1236487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO	0	ppm	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095837	7	1236487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095838	7	1236487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2	0	ppm	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095840	7	1236487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095841	7	1236478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	15.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1095848	7	1236488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1095833	7	1236479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:08.0	44:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1095839	7	1236487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.80666	-78.8282	12	LINC .56	FALSE	42.80666	-78.8282
1095842	7	1236478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1095843	7	1236478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095846	7	1236488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	1826.9	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095847	7	1236488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095849	7	1236496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095852	7	1236496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095831	7	1236479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095844	7	1236478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095845	7	1236488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	1155.2	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1095850	7	1236496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095851	7	1236496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095866	7	1236500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095869	7	1236514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095872	7	1236518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	1826.8	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095858	7	1236509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1095859	7	1236509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1095861	7	1236509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1095862	7	1236509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1095867	7	1236514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	17.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095868	7	1236514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095873	7	1236518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	15.1	C	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095853	7	1236504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095857	7	1236504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:09.0	44:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095860	7	1236509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1095865	7	1236500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095854	7	1236504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095855	7	1236504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:09.0	44:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095856	7	1236504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095863	7	1236500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095864	7	1236500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095870	7	1236514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095871	7	1236518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	1126.4	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095874	7	1236518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	45	%	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095879	7	1236536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095880	7	1236522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095887	7	1236541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095914	7	1236526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095917	7	1236526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095877	7	1236536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO2	0	ppm	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095893	7	1236527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095895	7	1236527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095915	7	1236526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095919	7	1236526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095875	7	1236536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	CO	0	ppm	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095876	7	1236536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095878	7	1236536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095881	7	1236522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095892	7	1236527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095896	7	1236527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:10.0	44:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095916	7	1236526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095918	7	1236526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095882	7	1236522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095883	7	1236522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095884	7	1236541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095885	7	1236541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095886	7	1236541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095894	7	1236527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095888	7	1236552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	18.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095897	7	1236556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	1046.8	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095900	7	1236556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	44	%	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095901	7	1236560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	CO	0	ppm	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095935	7	1236546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095889	7	1236552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095890	7	1236552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095898	7	1236556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	1826.8	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095899	7	1236556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	15	C	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095891	7	1236552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095905	7	1236560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	GMMA	4	uR/hr	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095907	7	1236565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095934	7	1236546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095937	7	1236546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	status	Fault:None	status	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095939	7	1236546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	flow	263	cc/min	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095902	7	1236560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095903	7	1236560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO2	0	ppm	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095904	7	1236560	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.80665	-78.8281	12	LINC	.56	FALSE	42.80665	-78.8281
1095906	7	1236565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095908	7	1236565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095909	7	1236565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095936	7	1236546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	state	In monitor	state	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095938	7	1236546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	battery	52	%	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095910	7	1236569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095912	7	1236569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095913	7	1236569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095921	7	1236577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095922	7	1236577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095923	7	1236577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095925	7	1236586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	CO	0	ppm	Green	42.80664	-78.828	12	LINC	.56	FALSE	42.80664	-78.828
1095942	7	1236582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	15	C	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095943	7	1236582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	45	%	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095924	7	1236577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095929	7	1236586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA	4	uR/hr	Green	42.80664	-78.828	12	LINC	.56	FALSE	42.80664	-78.828
1095931	7	1236573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095940	7	1236582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	1008.2	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095941	7	1236582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	1826.7	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095920	7	1236577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095932	7	1236573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095933	7	1236573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095911	7	1236569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095926	7	1236586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.80664	-78.828	12	LINC	.56	FALSE	42.80664	-78.828

1095927	7	1236586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO2		0	ppm	Green	42.80664	-78.828	12	LINC	.56	FALSE	42.80664	-78.828
1095928	7	1236586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL		0	%	Green	42.80664	-78.828	12	LINC	.56	FALSE	42.80664	-78.828
1095930	7	1236573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC		19	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095944	7	1236599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095954	7	1236595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095957	7	1236595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095959	7	1236615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095960	7	1236615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095989	7	1236597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095992	7	1236597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	battery		82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095993	7	1236597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	flow		231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095947	7	1236599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095949	7	1236610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	CO		0	ppm	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095952	7	1236610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL		0	%	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095953	7	1236610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	GMMA		4	uR/hr	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095963	7	1236617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		1826.7	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095967	7	1236591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095991	7	1236597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095946	7	1236599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095956	7	1236595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095958	7	1236615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		16.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095961	7	1236615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095966	7	1236591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095968	7	1236591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095969	7	1236591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095945	7	1236599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095948	7	1236599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:13.0	44:13.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095950	7	1236610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC		0	ppm	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095951	7	1236610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO2		0	ppm	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095955	7	1236595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095962	7	1236617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC		969.7	?g/m3	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095964	7	1236617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp		15	C	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095965	7	1236617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH		45	%	Green	42.81102	-78.839	2	LINC	.107	FALSE	42.81102	-78.839
1095988	7	1236597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095990	7	1236597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1095980	7	1236639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1095981	7	1236639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096013	7	1236616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	alarms	2.3-4.7	hilo		Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1096017	7	1236616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	flow		263	cc/min	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095970	7	1236629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095976	7	1236634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC		0	ppm	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095978	7	1236634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL		0	%	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1096004	7	1236645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096012	7	1236616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	Hydrogen (		0	ppm	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1096015	7	1236616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	status	Fault:None	status		Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095971	7	1236629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095977	7	1236634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO2		0	ppm	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095982	7	1236639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096005	7	1236645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096006	7	1236645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1095972	7	1236629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095973	7	1236629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095974	7	1236629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:14.0	44:14.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095975	7	1236634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	CO		0	ppm	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095979	7	1236634	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:14.0	44:14.0	GMMA		4	uR/hr	Green	42.80661	-78.8278	12	LINC	.56	FALSE	42.80661	-78.8278
1095983	7	1236639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096003	7	1236645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC		3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096014	7	1236616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	state	In monitor	state		Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1096016	7	1236616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	battery		52	%	Green	42.80692	-78.8276	3	LINC	.147	FALSE	42.80692	-78.8276
1095987	7	1236643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH		36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096000	7	1236644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA		1826.7	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096001	7	1236644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp		15	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096009	7	1236660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO2		0	ppm	Green	42.8066	-78.8277	12	LINC	.56	FALSE	42.8066	-78.8277
1096010	7	1236660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL		0	%	Green	42.8066	-78.8277	12	LINC	.56	FALSE	42.8066	-78.8277
1095984	7	1236643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC		15.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095985	7	1236643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA		8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095996	7	1236655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095999	7	1236644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC		893.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096002	7	1236644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH		45	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096011	7	1236660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	GMMA		4	uR/hr	Green	42.8066	-78.8277	12	LINC	.56	FALSE	42.8066	-78.8277
1095986	7	1236643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp		15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1095994	7	1236655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096008	7	1236660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC		0	ppm	Green	42.8066	-78.8277	12	LINC	.56	FALSE	42.8066	-78.8277
1095995	7	1236655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095997	7	1236655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1095998	7	1236655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:15.0	44:15.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096007	7	1236660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:15.0	44:15.0	CO		0	ppm	Green	42.8066	-78.8277	12	LINC	.56	FALSE	42.8066	-78.8277
1096019	7	1236679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096022	7	1236679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:16.0	44:16.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096024	7	1236692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC		0	ppm	Green	42.80659	-78.8274	12	LINC	.56	FALSE	42.80659	-78.8274
1096029	7	1236665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA		6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096035	7	1236669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH		35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096039	7	1236681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH		45	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096020	7	1236679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:16.0	44:16.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096023	7	1236692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	CO		0	ppm	Green	42.80659	-78.8274	12	LINC	.56	FALSE	42.80659	-78.8274
1096026	7	1236692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL		0	%	Green	42.80659	-78.8274	12	LINC	.56	FALSE	42.80659	-78.8274
1096027	7	1236692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	GMMA		4	uR/hr	Green	42.80659	-78.8274	12	LINC	.56	FALSE	42.80659	-78.8274
1096036	7	1236681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC		856.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096038	7	1236681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp		15.1	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096070	7	1236671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096071	7	1236671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096075	7	1236671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	flow		230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096021	7	1236679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096025	7	1236692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO2		0	ppm	Green	42.80659	-78.8274	12	LINC	.56	FALSE	42.80659	-78.8274
1096028	7	1236665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096032	7	1236669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC		13	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096033	7	1236669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA		8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096037	7	1236681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA		1826.6	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839

1096042	7	1236688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096072	7	1236671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096074	7	1236671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096018	7	1236679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096030	7	1236665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096031	7	1236665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096034	7	1236669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096040	7	1236688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096041	7	1236688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096043	7	1236688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096073	7	1236671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096044	7	1236703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096050	7	1236708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.80659	-78.8274	12	LINC .56	FALSE	42.80659	-78.8274
1096051	7	1236708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO2	0	ppm	Green	42.80659	-78.8274	12	LINC .56	FALSE	42.80659	-78.8274
1096052	7	1236708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.80659	-78.8274	12	LINC .56	FALSE	42.80659	-78.8274
1096056	7	1236714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096061	7	1236713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096065	7	1236721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096086	7	1236697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	flow	263	cc/min	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096046	7	1236703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096048	7	1236703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:17.0	44:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096057	7	1236714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096063	7	1236721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	1826.6	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096083	7	1236697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	state	In monitor	state	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096045	7	1236703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096047	7	1236703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096055	7	1236714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096059	7	1236713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096062	7	1236721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	828.2	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096064	7	1236721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096082	7	1236697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096085	7	1236697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	battery	52	%	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096049	7	1236708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	CO	0	ppm	Green	42.80659	-78.8274	12	LINC .56	FALSE	42.80659	-78.8274
1096053	7	1236708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:17.0	44:17.0	GMMA	4	uR/hr	Green	42.80659	-78.8274	12	LINC .56	FALSE	42.80659	-78.8274
1096054	7	1236714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	8.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096058	7	1236713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096060	7	1236713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096081	7	1236697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096084	7	1236697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	status	Fault:None	status	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096078	7	1236734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO2	0	ppm	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096079	7	1236734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096293	7	1236729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096294	7	1236729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096295	7	1236729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096296	7	1236729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:18.0	44:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096067	7	1236725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096068	7	1236725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096077	7	1236734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096292	7	1236729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096066	7	1236725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096069	7	1236725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096076	7	1236734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	CO	0	ppm	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096080	7	1236734	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:18.0	44:18.0	GMMA	4	uR/hr	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096089	7	1236739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096093	7	1236740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096099	7	1236761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO	0	ppm	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096103	7	1236761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	GMMA	4	uR/hr	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096129	7	1236755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096131	7	1236755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096132	7	1236755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096087	7	1236739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	7.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096088	7	1236739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096092	7	1236740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096090	7	1236739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096097	7	1236743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	15.1	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096098	7	1236743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096100	7	1236761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096106	7	1236748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096091	7	1236740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096094	7	1236740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096095	7	1236743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	790.3	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096096	7	1236743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	1826.5	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1096101	7	1236761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2	0	ppm	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096102	7	1236761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.80656	-78.8271	12	LINC .56	FALSE	42.80656	-78.8271
1096104	7	1236748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096105	7	1236748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096107	7	1236748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096130	7	1236755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096133	7	1236755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096134	7	1236755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096113	7	1236773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096118	7	1236772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096122	7	1236780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	1826.5	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1096123	7	1236780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	15	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1096125	7	1236789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096141	7	1236766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096145	7	1236766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	flow	263	cc/min	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096110	7	1236784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO2	0	ppm	Green	42.80656	-78.827	12	LINC .56	FALSE	42.80656	-78.827
1096120	7	1236772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096127	7	1236789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096140	7	1236766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096143	7	1236766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	status	Fault:None	status	Green	42.80694	-78.8276	3	LINC .147	FALSE	42.80694	-78.8276
1096108	7	1236784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	CO	0	ppm	Green	42.80656	-78.827	12	LINC .56	FALSE	42.80656	-78.827
1096111	7	1236784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.80656	-78.827	12	LINC .56	FALSE	42.80656	-78.827
1096114	7	1236773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096116	7	1236773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096119	7	1236772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1096124	7	1236780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839

1096126	7	1236789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096109	7	1236784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0	ppm	Green	42.80656	-78.827	12	LINC	.56	FALSE	42.80656	-78.827
1096112	7	1236784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:20.0	44:20.0	GMMA	4	uR/hr	Green	42.80656	-78.827	12	LINC	.56	FALSE	42.80656	-78.827
1096115	7	1236773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096117	7	1236772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096121	7	1236780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	769.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096128	7	1236789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096142	7	1236766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	state	In monitor	state	Green	42.80694	-78.8276	3	LINC	.147	FALSE	42.80694	-78.8276
1096144	7	1236766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	battery	52	%	Green	42.80694	-78.8276	3	LINC	.147	FALSE	42.80694	-78.8276
1096147	7	1236794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096148	7	1236794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096153	7	1236802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096155	7	1236806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	1826.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096156	7	1236806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096135	7	1236793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO	0	ppm	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096136	7	1236793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0	ppm	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096138	7	1236793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096146	7	1236794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096137	7	1236793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2	0	ppm	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096150	7	1236802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096157	7	1236806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096139	7	1236793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:21.0	44:21.0	GMMA	4	uR/hr	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096149	7	1236794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096151	7	1236802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096152	7	1236802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096154	7	1236806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	752.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096159	7	1236820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC	0	ppm	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096162	7	1236820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	GMMA	4	uR/hr	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096165	7	1236810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096193	7	1236814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096158	7	1236820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	CO	0	ppm	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096161	7	1236820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL	0	%	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096189	7	1236814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096160	7	1236820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO2	0	ppm	Green	42.80655	-78.8269	12	LINC	.56	FALSE	42.80655	-78.8269
1096163	7	1236810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096166	7	1236810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096190	7	1236814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096192	7	1236814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096164	7	1236810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096188	7	1236814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096191	7	1236814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096169	7	1236833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096176	7	1236839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	1826.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096177	7	1236839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096179	7	1236843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:23.0	44:23.0	CO	0	ppm	Green	42.80655	-78.8268	12	LINC	.56	FALSE	42.80655	-78.8268
1096186	7	1236848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096211	7	1236825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096214	7	1236825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	status	Fault:None	status	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096167	7	1236833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096178	7	1236839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096183	7	1236843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:23.0	44:23.0	GMMA	4	uR/hr	Green	42.80655	-78.8268	12	LINC	.56	FALSE	42.80655	-78.8268
1096185	7	1236848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096212	7	1236825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096215	7	1236825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	battery	52	%	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096168	7	1236833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096171	7	1236831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096172	7	1236831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096173	7	1236831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096174	7	1236831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096175	7	1236839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	725.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096184	7	1236848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096213	7	1236825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	state	In monitor	state	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096170	7	1236833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096180	7	1236843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0	ppm	Green	42.80655	-78.8268	12	LINC	.56	FALSE	42.80655	-78.8268
1096181	7	1236843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO2	0	ppm	Green	42.80655	-78.8268	12	LINC	.56	FALSE	42.80655	-78.8268
1096182	7	1236843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Green	42.80655	-78.8268	12	LINC	.56	FALSE	42.80655	-78.8268
1096187	7	1236848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096216	7	1236825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	flow	263	cc/min	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096196	7	1236852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096203	7	1236853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096207	7	1236860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	714.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096209	7	1236860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096194	7	1236852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096197	7	1236852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096198	7	1236864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO	0	ppm	Green	42.80654	-78.8266	12	LINC	.56	FALSE	42.80654	-78.8266
1096199	7	1236864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0	ppm	Green	42.80654	-78.8266	12	LINC	.56	FALSE	42.80654	-78.8266
1096201	7	1236864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.80654	-78.8266	12	LINC	.56	FALSE	42.80654	-78.8266
1096204	7	1236853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096206	7	1236853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096208	7	1236860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	1826.3	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096210	7	1236860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	45	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096195	7	1236852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	8.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1096200	7	1236864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2	0	ppm	Green	42.80654	-78.8266	12	LINC	.56	FALSE	42.80654	-78.8266
1096202	7	1236864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:24.0	44:24.0	GMMA	4	uR/hr	Green	42.80654	-78.8266	12	LINC	.56	FALSE	42.80654	-78.8266
1096205	7	1236853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096229	7	1236892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	702.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096232	7	1236892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096217	7	1236869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096222	7	1236888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096223	7	1236888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096224	7	1236888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096226	7	1236879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096227	7	1236879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096233	7	1236880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO	0	ppm	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096236	7	1236880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL	0	%	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096219	7	1236869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096220	7	1236869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096231	7	1236892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839

1096235	7	1236880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2	0	ppm	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096218	7	1236869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096221	7	1236888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096225	7	1236879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096228	7	1236879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096230	7	1236892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	1826.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096234	7	1236880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC	0	ppm	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096237	7	1236880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:25.0	44:25.0	GMMA	4	uR/hr	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096239	7	1236902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096240	7	1236902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096241	7	1236902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096254	7	1236873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096257	7	1236873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096266	7	1236896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096238	7	1236902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096255	7	1236873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096259	7	1236873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096265	7	1236896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096268	7	1236896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	status	Fault:None	status	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096270	7	1236896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	flow	263	cc/min	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096256	7	1236873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096258	7	1236873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096267	7	1236896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	state	In monitor	state	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096269	7	1236896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	battery	52	%	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1096245	7	1236906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096247	7	1236908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096248	7	1236908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096246	7	1236908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096250	7	1236914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	675.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096251	7	1236914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	1826.2	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096252	7	1236914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096262	7	1236918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO2	0	ppm	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096264	7	1236918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:27.0	44:27.0	GMMA	4	uR/hr	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096242	7	1236906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096249	7	1236908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096260	7	1236918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:27.0	44:27.0	CO	0	ppm	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096261	7	1236918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC	0	ppm	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096263	7	1236918	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL	0	%	Green	42.80655	-78.8265	12	LINC	.56	FALSE	42.80655	-78.8265
1096243	7	1236906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096244	7	1236906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096253	7	1236914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096272	7	1236923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096274	7	1236923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096275	7	1236927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096277	7	1236927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096282	7	1236931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096284	7	1236935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	1826.2	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096271	7	1236923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096273	7	1236923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096276	7	1236927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096278	7	1236927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096280	7	1236931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096283	7	1236935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	669.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096285	7	1236935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096288	7	1236945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096290	7	1236945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL	0	%	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096279	7	1236931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096281	7	1236931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096289	7	1236945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096286	7	1236935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096287	7	1236945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096291	7	1236945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:28.0	44:28.0	GMMA	4	uR/hr	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096298	7	1236969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096301	7	1236969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:29.0	44:29.0	GMMA	4	uR/hr	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096302	7	1236956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096307	7	1236964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096308	7	1236964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096311	7	1236960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096312	7	1236960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096320	7	1236939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096330	7	1236950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8276	3	LINC	.147	FALSE	42.80697	-78.8276
1096299	7	1236969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO2	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096303	7	1236956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096309	7	1236964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096314	7	1236968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	670.9	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096322	7	1236939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096297	7	1236969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:29.0	44:29.0	CO	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096300	7	1236969	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096304	7	1236956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096305	7	1236956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096306	7	1236964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096315	7	1236968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	1826.2	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096317	7	1236968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096318	7	1236939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096321	7	1236939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096323	7	1236939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096329	7	1236950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	Hydrogen (	0	ppm	Green	42.80697	-78.8276	3	LINC	.147	FALSE	42.80697	-78.8276
1096332	7	1236950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	status	Fault:None	status	Green	42.80697	-78.8276	3	LINC	.147	FALSE	42.80697	-78.8276
1096334	7	1236950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	flow	263	cc/min	Green	42.80697	-78.8276	3	LINC	.147	FALSE	42.80697	-78.8276
1096310	7	1236960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096313	7	1236960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096316	7	1236968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096319	7	1236939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096331	7	1236950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	state	In monitor	state	Green	42.80697	-78.8276	3	LINC	.147	FALSE	42.80697	-78.8276
1096333	7	1236950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	battery	52	%	Green	42.80697	-78.8276	3	LINC	.147	FALSE	42.80697	-78.8276
1096326	7	1236977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:30.0	44:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096335	7	1236982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096339	7	1236982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:30.0	44:30.0	GMMA	4	uR/hr	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264

1096342	7	1236987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096324	7	1236977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096328	7	1236977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:30.0	44:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096336	7	1236982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096338	7	1236982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096343	7	1236987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096325	7	1236977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096327	7	1236977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096341	7	1236987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096337	7	1236982	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2	0	ppm	Green	42.80656	-78.8264	12	LINC	.56	FALSE	42.80656	-78.8264
1096340	7	1236987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096346	7	1236995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096355	7	1236999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096358	7	1237020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO2	0	ppm	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096359	7	1237020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096365	7	1237009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096344	7	1236995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096345	7	1236995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096347	7	1236995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096354	7	1236999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096360	7	1237020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:31.0	44:31.0	GMMA	4	uR/hr	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096366	7	1237009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096367	7	1237009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096350	7	1236991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096351	7	1236991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096352	7	1236999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	674.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096357	7	1237020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096348	7	1236991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096349	7	1236991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096353	7	1236999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	1826.1	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096356	7	1237020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:31.0	44:31.0	CO	0	ppm	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096368	7	1237009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096369	7	1237009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:31.0	44:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096361	7	1237025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096362	7	1237025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096363	7	1237025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096364	7	1237025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096373	7	1237029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096374	7	1237033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096375	7	1237033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096378	7	1237037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	670	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096387	7	1237003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096389	7	1237003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096390	7	1237003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096402	7	1237014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	battery	52	%	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1096382	7	1237041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:32.0	44:32.0	CO	0	ppm	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096383	7	1237041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0	ppm	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096385	7	1237041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096386	7	1237041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:32.0	44:32.0	GMMA	4	uR/hr	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096388	7	1237003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096392	7	1237003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096398	7	1237014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	Hydrogen (	0	ppm	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1096399	7	1237014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1096403	7	1237014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	flow	263	cc/min	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1096371	7	1237029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096376	7	1237033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096379	7	1237037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	1826.1	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096381	7	1237037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096384	7	1237041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO2	0	ppm	Green	42.80657	-78.8264	12	LINC	.56	FALSE	42.80657	-78.8264
1096400	7	1237014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	state	In monitor	state	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1096370	7	1237029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096372	7	1237029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096377	7	1237033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096380	7	1237037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1096391	7	1237003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096401	7	1237014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	status	Fault:None	status	Green	42.80698	-78.8276	3	LINC	.147	FALSE	42.80698	-78.8276
1096393	7	1237050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096395	7	1237050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096397	7	1237050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:33.0	44:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096405	7	1237067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.80658	-78.8263	12	LINC	.56	FALSE	42.80658	-78.8263
1096406	7	1237067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2	0	ppm	Green	42.80658	-78.8263	12	LINC	.56	FALSE	42.80658	-78.8263
1096408	7	1237067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	GMMA	4	uR/hr	Green	42.80658	-78.8263	12	LINC	.56	FALSE	42.80658	-78.8263
1096409	7	1237051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096414	7	1237063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	1826	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096418	7	1237046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096435	7	1237059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096438	7	1237059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096394	7	1237050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096396	7	1237050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096404	7	1237067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO	0	ppm	Green	42.80658	-78.8263	12	LINC	.56	FALSE	42.80658	-78.8263
1096407	7	1237067	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.80658	-78.8263	12	LINC	.56	FALSE	42.80658	-78.8263
1096410	7	1237051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096412	7	1237051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096415	7	1237063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096416	7	1237063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096417	7	1237046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096436	7	1237059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096437	7	1237059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096411	7	1237051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096413	7	1237063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	666.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1096419	7	1237046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096420	7	1237046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096453	7	1237102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096456	7	1237102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096454	7	1237102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096455	7	1237102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096421	7	1237078	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096431	7	1237098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	667.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839

1096447	7	1237094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096458	7	1237072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096460	7	1237072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096462	7	1237072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096473	7	1237083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1096483	7	1237120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096486	7	1237120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096426	7	1237089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO	0	ppm	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096427	7	1237089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096429	7	1237089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096444	7	1237094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096446	7	1237094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096457	7	1237072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096472	7	1237083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	Hydrogen (	0	ppm	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1096475	7	1237083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	status	Fault:None	status	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1096477	7	1237083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	flow	263	cc/min	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1096423	7	1237078	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:35.0	44:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096428	7	1237089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2	0	ppm	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096430	7	1237089	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:35.0	44:35.0	GMMA	4	uR/hr	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096433	7	1237098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	15	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096485	7	1237120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096422	7	1237078	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096424	7	1237078	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096425	7	1237078	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:35.0	44:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096432	7	1237098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	1826	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096434	7	1237098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	44	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1096445	7	1237094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096459	7	1237072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096461	7	1237072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096474	7	1237083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	state	In monitor	state	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1096476	7	1237083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	battery	52	%	Green	42.80698	-78.8277	3	LINC	.147	FALSE	42.80698	-78.8277
1096484	7	1237120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096440	7	1237106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096442	7	1237106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096443	7	1237106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:36.0	44:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096449	7	1237111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096451	7	1237111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096471	7	1237116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096494	7	1237129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096441	7	1237106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:36.0	44:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096450	7	1237111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2	0	ppm	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096452	7	1237111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	GMMA	4	uR/hr	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096487	7	1237138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096488	7	1237138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096493	7	1237129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096468	7	1237116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	673.1	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096469	7	1237116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	1825.9	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096489	7	1237138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096490	7	1237138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096439	7	1237106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096448	7	1237111	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO	0	ppm	Green	42.80659	-78.8263	12	LINC	.56	FALSE	42.80659	-78.8263
1096470	7	1237116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	15	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096491	7	1237129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096492	7	1237129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096463	7	1237124	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096479	7	1237133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.8066	-78.8265	3	LINC	.56	FALSE	42.8066	-78.8265
1096480	7	1237133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2	0	ppm	Green	42.8066	-78.8265	3	LINC	.56	FALSE	42.8066	-78.8265
1096481	7	1237133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.8066	-78.8265	3	LINC	.56	FALSE	42.8066	-78.8265
1096465	7	1237124	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:37.0	44:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096505	7	1237153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	680.6	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096507	7	1237153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	15	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096482	7	1237133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	GMMA	4	uR/hr	Green	42.8066	-78.8265	3	LINC	.56	FALSE	42.8066	-78.8265
1096506	7	1237153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	1825.9	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096464	7	1237124	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096466	7	1237124	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096467	7	1237124	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:37.0	44:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096478	7	1237133	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO	0	ppm	Green	42.8066	-78.8265	3	LINC	.56	FALSE	42.8066	-78.8265
1096508	7	1237153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1096495	7	1237147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096521	7	1237176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096529	7	1237172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096535	7	1237142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096538	7	1237142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096500	7	1237163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO	0	ppm	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096501	7	1237163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096503	7	1237163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096504	7	1237163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	GMMA	4	uR/hr	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096509	7	1237168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096510	7	1237168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096519	7	1237176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096527	7	1237172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096528	7	1237172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096537	7	1237142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096550	7	1237157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	Hydrogen (	0	ppm	Green	42.80699	-78.8277	3	LINC	.147	FALSE	42.80699	-78.8277
1096552	7	1237157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	state	In monitor	state	Green	42.80699	-78.8277	3	LINC	.147	FALSE	42.80699	-78.8277
1096553	7	1237157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	status	Fault:None	status	Green	42.80699	-78.8277	3	LINC	.147	FALSE	42.80699	-78.8277
1096497	7	1237147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:38.0	44:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096502	7	1237163	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2	0	ppm	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096511	7	1237168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096512	7	1237168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096518	7	1237176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096536	7	1237142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096540	7	1237142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096554	7	1237157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	battery	52	%	Green	42.80699	-78.8277	3	LINC	.147	FALSE	42.80699	-78.8277
1096555	7	1237157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	flow	263	cc/min	Green	42.80699	-78.8277	3	LINC	.147	FALSE	42.80699	-78.8277
1096496	7	1237147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096498	7	1237147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096499	7	1237147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:38.0	44:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1096520	7	1237176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096530	7	1237172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	48	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096539	7	1237142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	battery	82	%		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096551	7	1237157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	alarms	2.3-4.7	hilo		Green	42.80699	-78.8277	3	LINC	.147	FALSE	42.80699	-78.8277
1096513	7	1237180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096525	7	1237185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%		Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096532	7	1237190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	1825.8	?g/m3		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096574	7	1237212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	3.3	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096575	7	1237212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	9.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096576	7	1237212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	17.5	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096514	7	1237180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096515	7	1237180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:39.0	44:39.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096524	7	1237185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO2	0	ppm		Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096546	7	1237194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	5.8	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096516	7	1237180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096523	7	1237185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm		Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096531	7	1237190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	679.7	?g/m3		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096533	7	1237190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	15.1	C		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096534	7	1237190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	44	%		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096577	7	1237212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	48	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096517	7	1237180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:39.0	44:39.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096522	7	1237185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:39.0	44:39.0	CO	0	ppm		Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096526	7	1237185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:39.0	44:39.0	GMMA	4	uR/hr		Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1096547	7	1237194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	8.2	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096548	7	1237194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	15.8	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096549	7	1237194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	33	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096543	7	1237198	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:40.0	44:40.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096544	7	1237198	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096542	7	1237198	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096556	7	1237207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO	0	ppm		Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1096559	7	1237207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%		Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1096562	7	1237203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	6.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096563	7	1237203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096564	7	1237203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096583	7	1237231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	6.3	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096541	7	1237198	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096545	7	1237198	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:40.0	44:40.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096558	7	1237207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2	0	ppm		Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1096565	7	1237216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	672.6	?g/m3		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096566	7	1237216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	1825.8	?g/m3		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096557	7	1237207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm		Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1096560	7	1237207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:40.0	44:40.0	GMMA	4	uR/hr		Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1096561	7	1237203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	2.6	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096567	7	1237216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	15.1	C		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096568	7	1237216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	45	%		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096584	7	1237231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	8.2	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096585	7	1237231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	16	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096586	7	1237231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	33	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096578	7	1237241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO	0	ppm		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096603	7	1237250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	15.1	C		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096604	7	1237250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	45	%		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096609	7	1237259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	3.5	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096630	7	1237235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	state	In monitor	state		Green	42.807	-78.8277	3	LINC	.147	FALSE	42.807	-78.8277
1096632	7	1237235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	battery	52	%		Green	42.807	-78.8277	3	LINC	.147	FALSE	42.807	-78.8277
1096569	7	1237226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096573	7	1237226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:41.0	44:41.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096580	7	1237241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2	0	ppm		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096582	7	1237241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	GMMA	4	uR/hr		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096588	7	1237246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	6.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096589	7	1237246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096590	7	1237246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	41	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096610	7	1237259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	9.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096615	7	1237220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096617	7	1237220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	battery	82	%		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096628	7	1237235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	Hydrogen (	0	ppm		Green	42.807	-78.8277	3	LINC	.147	FALSE	42.807	-78.8277
1096631	7	1237235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	status	Fault:None	status		Green	42.807	-78.8277	3	LINC	.147	FALSE	42.807	-78.8277
1096570	7	1237226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096572	7	1237226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096601	7	1237250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	666.8	?g/m3		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096602	7	1237250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	1825.7	?g/m3		Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096612	7	1237259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	49	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096613	7	1237220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	Hydrogen (	0	ppm		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096616	7	1237220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096618	7	1237220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	flow	230	cc/min		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096571	7	1237226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:41.0	44:41.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096579	7	1237241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096581	7	1237241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096587	7	1237246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	2.5	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096611	7	1237259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	17.5	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096614	7	1237220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096629	7	1237235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	alarms	2.3-4.7	hilo		Green	42.807	-78.8277	3	LINC	.147	FALSE	42.807	-78.8277
1096633	7	1237235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	flow	263	cc/min		Green	42.807	-78.8277	3	LINC	.147	FALSE	42.807	-78.8277
1096597	7	1237260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0	ppm		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096598	7	1237260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2	0	ppm		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096599	7	1237260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096606	7	1237268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	8.2	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096625	7	1237272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	6.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096626	7	1237272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096592	7	1237254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096594	7	1237254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096600	7	1237260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	GMMA	4	uR/hr		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096607	7	1237268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	15.9	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096624	7	1237272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	2.6	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096591	7	1237254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096593	7	1237254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:42.0	44:42.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096595	7	1237254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:42.0	44:42.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096596	7	1237260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO	0	ppm		Green	42.80666	-78.8273	3	LINC	.56	FALSE	42.80666	-78.8273
1096605	7	1237268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	6.4	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1096608	7	1237268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096627	7	1237272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096621	7	1237276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:43.0	44:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096623	7	1237276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:43.0	44:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096636	7	1237281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO2	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096637	7	1237281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096657	7	1237294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096620	7	1237276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096622	7	1237276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096638	7	1237281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	GMMA	4	uR/hr	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096639	7	1237286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	671.8	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096642	7	1237286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096644	7	1237290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096660	7	1237294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096619	7	1237276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096635	7	1237281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096646	7	1237290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096634	7	1237281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:43.0	44:43.0	CO	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096640	7	1237286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	1825.7	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096641	7	1237286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096643	7	1237290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096645	7	1237290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096658	7	1237294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096659	7	1237294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096647	7	1237304	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096652	7	1237319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	CO	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096661	7	1237309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096679	7	1237328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096682	7	1237328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096692	7	1237298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096695	7	1237298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096700	7	1237313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	status	Fault:None	status	Green	42.80703	-78.8277	3	LINC	.147	FALSE	42.80703	-78.8277
1096656	7	1237319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	GMMA	4	uR/hr	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096665	7	1237324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	672.7	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096668	7	1237324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	45	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096681	7	1237328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096697	7	1237313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	Hydrogen (	0	ppm	Green	42.80703	-78.8277	3	LINC	.147	FALSE	42.80703	-78.8277
1096698	7	1237313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	alarms	2.3-4.7	hilo	Green	42.80703	-78.8277	3	LINC	.147	FALSE	42.80703	-78.8277
1096702	7	1237313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	flow	263	cc/min	Green	42.80703	-78.8277	3	LINC	.147	FALSE	42.80703	-78.8277
1096648	7	1237304	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096649	7	1237304	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:44.0	44:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096653	7	1237319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096662	7	1237309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096663	7	1237309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096664	7	1237309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096666	7	1237324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	1825.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096680	7	1237328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096696	7	1237298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096699	7	1237313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	state	In monitor	state	Green	42.80703	-78.8277	3	LINC	.147	FALSE	42.80703	-78.8277
1096650	7	1237304	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096651	7	1237304	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:44.0	44:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096654	7	1237319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO2	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096655	7	1237319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096667	7	1237324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096691	7	1237298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096693	7	1237298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096694	7	1237298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1096701	7	1237313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	battery	52	%	Green	42.80703	-78.8277	3	LINC	.147	FALSE	42.80703	-78.8277
1096671	7	1237332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096684	7	1237339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096687	7	1237346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096669	7	1237332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096673	7	1237332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:45.0	44:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096676	7	1237337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO2	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096683	7	1237339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096685	7	1237339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096688	7	1237346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096689	7	1237346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096690	7	1237346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096713	7	1237350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	674.5	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096714	7	1237350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	1825.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096670	7	1237332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096672	7	1237332	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096675	7	1237337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096677	7	1237337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096715	7	1237350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096674	7	1237337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	CO	0	ppm	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096678	7	1237337	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:45.0	44:45.0	GMMA	4	uR/hr	Green	42.80668	-78.8273	3	LINC	.56	FALSE	42.80668	-78.8273
1096686	7	1237339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096716	7	1237350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	45	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1096703	7	1237359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	CO	0	ppm	Green	42.80667	-78.8273	3	LINC	.56	FALSE	42.80667	-78.8273
1096720	7	1237364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096724	7	1237368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096725	7	1237372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096726	7	1237372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096709	7	1237354	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096711	7	1237354	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096718	7	1237364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096719	7	1237364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1096721	7	1237368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096723	7	1237368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1096705	7	1237359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO2	0	ppm	Green	42.80667	-78.8273	3	LINC	.56	FALSE	42.80667	-78.8273
1096707	7	1237359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	GMMA	4	uR/hr	Green	42.80667	-78.8273	3	LINC	.56	FALSE	42.80667	-78.8273
1096708	7	1237354	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096712	7	1237354	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:46.0	44:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1096727	7	1237372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1096704	7	1237359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.80667	-78.8273	3	LINC	.56	FALSE	42.80667	-78.8273
1096706	7	1237359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.80667	-78.8273	3	LINC	.56	FALSE	42.80667	-78.8273

1096710	7	1237354	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096717	7	1237364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096722	7	1237368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096728	7	1237372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096731	7	1237386	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:47.0	44:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096732	7	1237386	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096734	7	1237385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	CO	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096738	7	1237385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	GMMA	4	uR/hr	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096770	7	1237376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096773	7	1237376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096785	7	1237382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	flow	263	cc/min	Green	42.80705	-78.8277	3	LINC .147	FALSE	42.80705	-78.8277
1096729	7	1237386	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096733	7	1237386	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:47.0	44:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096735	7	1237385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096739	7	1237398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	680.6	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096744	7	1237402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096745	7	1237402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096755	7	1237406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096782	7	1237382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	state	In monitor	state	Green	42.80705	-78.8277	3	LINC .147	FALSE	42.80705	-78.8277
1096730	7	1237386	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096746	7	1237402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096774	7	1237376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096781	7	1237382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	alarms	2.3-4.7	hilo	Green	42.80705	-78.8277	3	LINC .147	FALSE	42.80705	-78.8277
1096784	7	1237382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	battery	52	%	Green	42.80705	-78.8277	3	LINC .147	FALSE	42.80705	-78.8277
1096736	7	1237385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO2	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096737	7	1237385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096740	7	1237398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	1825.5	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096741	7	1237398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096742	7	1237398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096743	7	1237402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096752	7	1237406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096753	7	1237406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096754	7	1237406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096769	7	1237376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096771	7	1237376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096772	7	1237376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096780	7	1237382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	Hydrogen (	0	ppm	Green	42.80705	-78.8277	3	LINC .147	FALSE	42.80705	-78.8277
1096783	7	1237382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	status	Fault:None	status	Green	42.80705	-78.8277	3	LINC .147	FALSE	42.80705	-78.8277
1096748	7	1237411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096756	7	1237419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096757	7	1237419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096758	7	1237419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096759	7	1237419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096760	7	1237419	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:48.0	44:48.0	GMMA	4	uR/hr	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096763	7	1237410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096767	7	1237424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096786	7	1237428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096789	7	1237428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096750	7	1237411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096762	7	1237410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096764	7	1237410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096765	7	1237424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	686.2	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096768	7	1237424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096747	7	1237411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096751	7	1237411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:48.0	44:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096749	7	1237411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:48.0	44:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096761	7	1237410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096766	7	1237424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	1825.5	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096787	7	1237428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096788	7	1237428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096777	7	1237432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:49.0	44:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096779	7	1237432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:49.0	44:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096790	7	1237437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096804	7	1237450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	1825.5	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096972	7	1237438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO2	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096973	7	1237438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096775	7	1237432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096791	7	1237437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096974	7	1237438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	GMMA	4	uR/hr	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096776	7	1237432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096778	7	1237432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096792	7	1237437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096793	7	1237437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096800	7	1237446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096801	7	1237446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096802	7	1237446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096805	7	1237450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096806	7	1237450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	44	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096971	7	1237438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096799	7	1237446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096803	7	1237450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	700.8	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096970	7	1237438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:49.0	44:49.0	CO	0	ppm	Green	42.80667	-78.8273	3	LINC .56	FALSE	42.80667	-78.8273
1096795	7	1237460	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096808	7	1237471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096809	7	1237471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096812	7	1237475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096813	7	1237475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096814	7	1237475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096837	7	1237454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096848	7	1237465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	alarms	2.3-4.7	hilo	Green	42.80707	-78.8277	3	LINC .147	FALSE	42.80707	-78.8277
1096852	7	1237465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	flow	263	cc/min	Green	42.80707	-78.8277	3	LINC .147	FALSE	42.80707	-78.8277
1096797	7	1237460	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096810	7	1237471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096834	7	1237454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096836	7	1237454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096851	7	1237465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	battery	52	%	Green	42.80707	-78.8277	3	LINC .147	FALSE	42.80707	-78.8277
1096798	7	1237460	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:50.0	44:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096807	7	1237471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1096811	7	1237475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096833	7	1237454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096850	7	1237465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	status	Fault:None	status	Green	42.80707	-78.8277	3	LINC .147	FALSE	42.80707	-78.8277
1096794	7	1237460	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096796	7	1237460	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096832	7	1237454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096835	7	1237454	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096847	7	1237465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	Hydrogen (	0	ppm	Green	42.80707	-78.8277	3	LINC .147	FALSE	42.80707	-78.8277
1096849	7	1237465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	state	In monitor	state	Green	42.80707	-78.8277	3	LINC .147	FALSE	42.80707	-78.8277
1096815	7	1237479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096822	7	1237484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096823	7	1237484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096824	7	1237488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	747.1	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096829	7	1237492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096830	7	1237492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096844	7	1237496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096816	7	1237479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096817	7	1237479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:51.0	44:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096818	7	1237479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096821	7	1237484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096828	7	1237492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096845	7	1237496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096846	7	1237496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096820	7	1237484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096825	7	1237488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	1825.4	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096827	7	1237488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096831	7	1237492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096843	7	1237496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096819	7	1237479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:51.0	44:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096826	7	1237488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096839	7	1237500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096854	7	1237505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096858	7	1237509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	1825.4	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096867	7	1237513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096868	7	1237513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096841	7	1237500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096855	7	1237505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096866	7	1237513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096838	7	1237500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096842	7	1237500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:52.0	44:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096853	7	1237505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096857	7	1237509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	759.7	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096859	7	1237509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	15.1	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096840	7	1237500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096856	7	1237505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096860	7	1237509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096869	7	1237513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096871	7	1237528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096873	7	1237528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096879	7	1237542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	761	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096881	7	1237542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	15	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096886	7	1237538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096899	7	1237517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096902	7	1237532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	alarms	2.3-4.7	hilo	Green	42.80709	-78.8277	3	LINC .147	FALSE	42.80709	-78.8277
1096906	7	1237532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	flow	263	cc/min	Green	42.80709	-78.8277	3	LINC .147	FALSE	42.80709	-78.8277
1096863	7	1237523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096885	7	1237538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096897	7	1237517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096861	7	1237523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096862	7	1237523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096864	7	1237523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096870	7	1237528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096872	7	1237528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096880	7	1237542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	1825.4	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096882	7	1237542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	45	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096883	7	1237538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096896	7	1237517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096900	7	1237517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096901	7	1237532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	Hydrogen (	0	ppm	Green	42.80709	-78.8277	3	LINC .147	FALSE	42.80709	-78.8277
1096904	7	1237532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	status	Fault:None	status	Green	42.80709	-78.8277	3	LINC .147	FALSE	42.80709	-78.8277
1096865	7	1237523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:53.0	44:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096884	7	1237538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096895	7	1237517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096898	7	1237517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096903	7	1237532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	state	In monitor	state	Green	42.80709	-78.8277	3	LINC .147	FALSE	42.80709	-78.8277
1096905	7	1237532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	battery	52	%	Green	42.80709	-78.8277	3	LINC .147	FALSE	42.80709	-78.8277
1096876	7	1237546	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:54.0	44:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096889	7	1237551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096888	7	1237551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096891	7	1237555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096892	7	1237555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096874	7	1237546	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096875	7	1237546	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096877	7	1237546	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096878	7	1237546	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:54.0	44:54.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096894	7	1237555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096887	7	1237551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096890	7	1237551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096893	7	1237555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096907	7	1237564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	740.7	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096909	7	1237564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	15	C	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096911	7	1237569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096923	7	1237559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:55.0	44:55.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096926	7	1237568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096912	7	1237569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096917	7	1237576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096918	7	1237576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096920	7	1237559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1096921	7	1237559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096908	7	1237564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	1825.3	?g/m3	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096910	7	1237564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	44	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1096914	7	1237569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096915	7	1237576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096916	7	1237576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096925	7	1237568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096927	7	1237568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096913	7	1237569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096919	7	1237559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096922	7	1237559	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096924	7	1237568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096940	7	1237596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096945	7	1237609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096955	7	1237580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096959	7	1237580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096960	7	1237586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	Hydrogen (	0	ppm	Green	42.8071	-78.8277	3	LINC .147	FALSE	42.8071	-78.8277
1096963	7	1237586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	status	Fault:None	status	Green	42.8071	-78.8277	3	LINC .147	FALSE	42.8071	-78.8277
1096930	7	1237592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096937	7	1237596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096946	7	1237609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	6.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096948	7	1237609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096956	7	1237580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096958	7	1237580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096962	7	1237586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	state	In monitor	state	Green	42.8071	-78.8277	3	LINC .147	FALSE	42.8071	-78.8277
1096928	7	1237592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	724.7	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096931	7	1237592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096954	7	1237580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096957	7	1237580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1096961	7	1237586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	alarms	2.3-4.7	hilo	Green	42.8071	-78.8277	3	LINC .147	FALSE	42.8071	-78.8277
1096964	7	1237586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	battery	52	%	Green	42.8071	-78.8277	3	LINC .147	FALSE	42.8071	-78.8277
1096965	7	1237586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:56.0	44:56.0	flow	263	cc/min	Green	42.8071	-78.8277	3	LINC .147	FALSE	42.8071	-78.8277
1096929	7	1237592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	1825.2	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096938	7	1237596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096939	7	1237596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096947	7	1237609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096934	7	1237601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096932	7	1237601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096941	7	1237600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096943	7	1237600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096944	7	1237600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096933	7	1237601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096935	7	1237601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096966	7	1237613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	708.5	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096967	7	1237613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	1825.2	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096968	7	1237613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096969	7	1237613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	45	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1096936	7	1237601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:57.0	44:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096942	7	1237600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096951	7	1237617	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096976	7	1237622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096977	7	1237622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096979	7	1237626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096980	7	1237626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096950	7	1237617	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096952	7	1237617	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096978	7	1237622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096949	7	1237617	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096975	7	1237622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096981	7	1237626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096983	7	1237630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096984	7	1237630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096953	7	1237617	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:58.0	44:58.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096982	7	1237626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1096985	7	1237630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096986	7	1237630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1096989	7	1237634	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096999	7	1237651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097004	7	1237660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097006	7	1237664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097008	7	1237664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097027	7	1237635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097029	7	1237635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097030	7	1237635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097035	7	1237645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	state	In monitor	state	Green	42.80712	-78.8277	2	LINC .147	FALSE	42.80712	-78.8277
1097037	7	1237645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	battery	52	%	Green	42.80712	-78.8277	2	LINC .147	FALSE	42.80712	-78.8277
1096987	7	1237634	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097005	7	1237664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097033	7	1237645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	Hydrogen (	0	ppm	Green	42.80712	-78.8277	2	LINC .147	FALSE	42.80712	-78.8277
1097034	7	1237645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	alarms	2.3-4.7	hilo	Green	42.80712	-78.8277	2	LINC .147	FALSE	42.80712	-78.8277
1096990	7	1237634	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096992	7	1237655	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO	0	ppm	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1096996	7	1237655	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	GMMA	4	uR/hr	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1096997	7	1237651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	644.1	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097000	7	1237651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	44	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097002	7	1237660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1096988	7	1237634	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096991	7	1237634	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	44:59.0	44:59.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1096993	7	1237655	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1096994	7	1237655	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2	0	ppm	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1096995	7	1237655	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1096998	7	1237651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	1825.1	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097001	7	1237660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097003	7	1237660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097007	7	1237664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097028	7	1237635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097031	7	1237635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097032	7	1237635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1097036	7	1237645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	status	Fault:None	status	Green	42.80712	-78.8277	2	LINC .147	FALSE	42.80712	-78.8277
1097038	7	1237645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:59.0	44:59.0	flow	263	cc/min	Green	42.80712	-78.8277	2	LINC .147	FALSE	42.80712	-78.8277
1097011	7	1237672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097012	7	1237672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097015	7	1237677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1097018	7	1237677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	GMMA	4	uR/hr	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1097019	7	1237668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097021	7	1237668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097046	7	1237686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097010	7	1237672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097016	7	1237677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO2	0	ppm	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1097023	7	1237682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	595.3	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097024	7	1237682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	1825.1	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097026	7	1237682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	44	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097009	7	1237672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097014	7	1237677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	CO	0	ppm	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1097017	7	1237677	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%	Green	42.80664	-78.8272	3	LINC .56	FALSE	42.80664	-78.8272
1097020	7	1237668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097045	7	1237686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097013	7	1237672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:00.0	45:00.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097022	7	1237668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097025	7	1237682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097044	7	1237686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097047	7	1237686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	34	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1097040	7	1237691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097042	7	1237691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097054	7	1237690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097055	7	1237690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097058	7	1237704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097059	7	1237704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097048	7	1237699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	CO	0	ppm	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1097051	7	1237699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1097052	7	1237699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	GMMA	4	uR/hr	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1097053	7	1237690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097056	7	1237690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097057	7	1237704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097062	7	1237708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	1825	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097041	7	1237691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097050	7	1237699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO2	0	ppm	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1097060	7	1237704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097061	7	1237708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	544.9	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097064	7	1237708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	44	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097039	7	1237691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097043	7	1237691	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:01.0	45:01.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097049	7	1237699	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1097063	7	1237708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	15	C	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097069	7	1237724	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:02.0	45:02.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097070	7	1237733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097074	7	1237733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097075	7	1237729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	2.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1097077	7	1237729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1097124	7	1237712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097065	7	1237724	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097076	7	1237729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1097082	7	1237738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097114	7	1237713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	Hydrogen (	0	ppm	Green	42.80715	-78.8277	12	LINC .147	FALSE	42.80715	-78.8277
1097115	7	1237713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	alarms	2.3-4.7	hilo	Green	42.80715	-78.8277	12	LINC .147	FALSE	42.80715	-78.8277
1097117	7	1237713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	status	Fault:None	status	Green	42.80715	-78.8277	12	LINC .147	FALSE	42.80715	-78.8277
1097119	7	1237713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	flow	263	cc/min	Green	42.80715	-78.8277	12	LINC .147	FALSE	42.80715	-78.8277
1097122	7	1237712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097066	7	1237724	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097068	7	1237724	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097072	7	1237733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097078	7	1237729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1097080	7	1237738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097081	7	1237738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097116	7	1237713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	state	In monitor	state	Green	42.80715	-78.8277	12	LINC .147	FALSE	42.80715	-78.8277
1097121	7	1237712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097067	7	1237724	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:02.0	45:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097071	7	1237733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097073	7	1237733	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097079	7	1237738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097118	7	1237713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	battery	52	%	Green	42.80715	-78.8277	12	LINC .147	FALSE	42.80715	-78.8277
1097120	7	1237712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097123	7	1237712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097125	7	1237712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:02.0	45:02.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097083	7	1237750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097085	7	1237750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:03.0	45:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097095	7	1237742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097096	7	1237742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097104	7	1237760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1097108	7	1237764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097084	7	1237750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097086	7	1237750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097087	7	1237750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:03.0	45:03.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1097090	7	1237755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097105	7	1237764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097106	7	1237764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097088	7	1237755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097091	7	1237755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097092	7	1237755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097093	7	1237742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097094	7	1237742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097100	7	1237746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	44	%	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097107	7	1237764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097089	7	1237755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC .56	FALSE	42.80663	-78.8271
1097097	7	1237746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	475.4	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839
1097098	7	1237746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	1824.9	?g/m3	Green	42.81104	-78.839	1	LINC .107	FALSE	42.81104	-78.839

1097099	7	1237746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097101	7	1237760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097102	7	1237760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097103	7	1237760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097109	7	1237768	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097126	7	1237773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1097132	7	1237778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097110	7	1237768	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097112	7	1237768	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097128	7	1237773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1097130	7	1237773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1097135	7	1237782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	460.7	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097136	7	1237782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	1824.9	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097137	7	1237782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097144	7	1237786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097146	7	1237786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097147	7	1237786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097113	7	1237768	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:04.0	45:04.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097127	7	1237773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1097129	7	1237773	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1097131	7	1237778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097133	7	1237778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097134	7	1237778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097145	7	1237786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097111	7	1237768	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:04.0	45:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097138	7	1237782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	45	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097143	7	1237794	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:05.0	45:05.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097150	7	1237811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2	0	ppm	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097159	7	1237816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097162	7	1237820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	1824.9	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097163	7	1237820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097187	7	1237805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097188	7	1237805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097190	7	1237795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	alarms	2.3-4.7	hilo	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097194	7	1237795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	flow	263	cc/min	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097140	7	1237794	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097142	7	1237794	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097157	7	1237816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097161	7	1237820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	455.7	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097164	7	1237820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097184	7	1237805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097189	7	1237795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	Hydrogen (	0	ppm	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097192	7	1237795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	status	Fault:None	status	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097139	7	1237794	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097149	7	1237811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097151	7	1237811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097155	7	1237790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097160	7	1237816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097185	7	1237805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097141	7	1237794	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:05.0	45:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097148	7	1237811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO	0	ppm	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097152	7	1237811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:05.0	45:05.0	GMMA	4	uR/hr	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097153	7	1237790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097154	7	1237790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097156	7	1237790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097158	7	1237816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097183	7	1237805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097186	7	1237805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097191	7	1237795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	state	In monitor	state	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097193	7	1237795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:05.0	45:05.0	battery	52	%	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097172	7	1237833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2	0	ppm	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097176	7	1237825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097177	7	1237825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097167	7	1237824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:06.0	45:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097179	7	1237838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097171	7	1237833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0	ppm	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097173	7	1237833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097180	7	1237838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097165	7	1237824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097166	7	1237824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097168	7	1237824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097169	7	1237824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097170	7	1237833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO	0	ppm	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097174	7	1237833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA	4	uR/hr	Green	42.80663	-78.827	3	LINC	.56	FALSE	42.80663	-78.827
1097175	7	1237825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097178	7	1237825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097181	7	1237838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097182	7	1237838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097197	7	1237847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:07.0	45:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097203	7	1237842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097206	7	1237846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097211	7	1237860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097212	7	1237864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097214	7	1237864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097215	7	1237864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097200	7	1237842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097201	7	1237842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097205	7	1237846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	1824.8	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097207	7	1237846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097208	7	1237860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097213	7	1237864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097224	7	1237855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1097198	7	1237847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097199	7	1237847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:07.0	45:07.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097223	7	1237855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2	0	ppm	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1097195	7	1237847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097196	7	1237847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097202	7	1237842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1097204	7	1237846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	457	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097209	7	1237860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097210	7	1237860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097221	7	1237855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO	0	ppm	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1097222	7	1237855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0	ppm	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1097225	7	1237855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:07.0	45:07.0	GMMA	4	uR/hr	Green	42.80663	-78.8269	3	LINC	.56	FALSE	42.80663	-78.8269
1097220	7	1237880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:08.0	45:08.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097226	7	1237885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097227	7	1237885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097233	7	1237889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097236	7	1237893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097264	7	1237868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097265	7	1237868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097270	7	1237870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	battery	52	%	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097271	7	1237870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	flow	263	cc/min	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097217	7	1237880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097218	7	1237880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:08.0	45:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097228	7	1237885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097229	7	1237885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097230	7	1237889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	464.3	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097234	7	1237893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	2.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097261	7	1237868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097267	7	1237870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	alarms	2.3-4.7	hilo	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097216	7	1237880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097235	7	1237893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097237	7	1237893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	33	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1097262	7	1237868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097268	7	1237870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	state	In monitor	state	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097219	7	1237880	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097231	7	1237889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	1824.8	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097232	7	1237889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097260	7	1237868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097263	7	1237868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097266	7	1237870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	Hydrogen (	0	ppm	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097269	7	1237870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:08.0	45:08.0	status	Fault:None	status	Green	42.80717	-78.8277	12	LINC	.147	FALSE	42.80717	-78.8277
1097238	7	1237901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097244	7	1237906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC	0	ppm	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097245	7	1237906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO2	0	ppm	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097246	7	1237906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL	0	%	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097249	7	1237897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097251	7	1237897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097253	7	1237911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097258	7	1237915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097240	7	1237901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:09.0	45:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097248	7	1237897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097250	7	1237897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097259	7	1237915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097241	7	1237901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097242	7	1237901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:09.0	45:09.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097247	7	1237906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	GMMA	4	uR/hr	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097252	7	1237911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097255	7	1237911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097256	7	1237915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	476.2	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097257	7	1237915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	1824.7	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097239	7	1237901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097243	7	1237906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:09.0	45:09.0	CO	0	ppm	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097254	7	1237911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097272	7	1237923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097283	7	1237919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097284	7	1237919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097276	7	1237923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:10.0	45:10.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097280	7	1237928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097286	7	1237929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097287	7	1237929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097273	7	1237923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097274	7	1237923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:10.0	45:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097279	7	1237928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2	0	ppm	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097282	7	1237919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097285	7	1237919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097289	7	1237929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097275	7	1237923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097277	7	1237928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO	0	ppm	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097278	7	1237928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0	ppm	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097281	7	1237928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:10.0	45:10.0	GMMA	4	uR/hr	Green	42.80663	-78.8268	3	LINC	.56	FALSE	42.80663	-78.8268
1097288	7	1237929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097290	7	1237957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097294	7	1237957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:11.0	45:11.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097308	7	1237967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097314	7	1237971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097334	7	1237945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097336	7	1237945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097337	7	1237945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097344	7	1237951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	Hydrogen (	0	ppm	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097298	7	1237937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097299	7	1237962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO	0	ppm	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097302	7	1237962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097303	7	1237962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	GMMA	4	uR/hr	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097311	7	1237967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097313	7	1237971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097348	7	1237951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	battery	52	%	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097292	7	1237957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:11.0	45:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097295	7	1237937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097296	7	1237937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097306	7	1237941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097307	7	1237941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097310	7	1237967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097346	7	1237951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	state	In monitor	state	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097347	7	1237951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	status	Fault:None	status	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277

1097291	7	1237957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097293	7	1237957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097297	7	1237937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097300	7	1237962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097301	7	1237962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2	0	ppm	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097304	7	1237941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	497.4	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097305	7	1237941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	1824.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097309	7	1237967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097312	7	1237971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097315	7	1237971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097335	7	1237945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097338	7	1237945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097339	7	1237945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097345	7	1237951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	alarms	2.3-4.7	hilo	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097349	7	1237951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:11.0	45:11.0	flow	263	cc/min	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097322	7	1237981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097324	7	1237981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097330	7	1237989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	512.9	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097331	7	1237989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	1824.6	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097320	7	1237975	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:12.0	45:12.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097326	7	1237980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097327	7	1237980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097328	7	1237980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097329	7	1237980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097340	7	1237993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097341	7	1237993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097342	7	1237993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097318	7	1237975	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:12.0	45:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097323	7	1237981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO2	0	ppm	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097332	7	1237989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097333	7	1237989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097343	7	1237993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097316	7	1237975	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097317	7	1237975	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097319	7	1237975	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097321	7	1237981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	CO	0	ppm	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097325	7	1237981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:12.0	45:12.0	GMMA	4	uR/hr	Green	42.80663	-78.8267	12	LINC	.56	FALSE	42.80663	-78.8267
1097350	7	1238001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097357	7	1237997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097360	7	1238006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.80663	-78.8266	11	LINC	.56	FALSE	42.80663	-78.8266
1097361	7	1238006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2	0	ppm	Green	42.80663	-78.8266	11	LINC	.56	FALSE	42.80663	-78.8266
1097362	7	1238006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.80663	-78.8266	11	LINC	.56	FALSE	42.80663	-78.8266
1097383	7	1238011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097384	7	1238011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097351	7	1238001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097352	7	1238001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:13.0	45:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097355	7	1237997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097364	7	1238015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	549.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097367	7	1238015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097354	7	1238001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097385	7	1238011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097353	7	1238001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097356	7	1237997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097358	7	1237997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097359	7	1238006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO	0	ppm	Green	42.80663	-78.8266	11	LINC	.56	FALSE	42.80663	-78.8266
1097363	7	1238006	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	4	uR/hr	Green	42.80663	-78.8266	11	LINC	.56	FALSE	42.80663	-78.8266
1097365	7	1238015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	1824.6	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097366	7	1238015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097382	7	1238011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097372	7	1238035	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:14.0	45:14.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097373	7	1238044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO	0	ppm	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097379	7	1238020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097386	7	1238040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097413	7	1238019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097416	7	1238019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097417	7	1238019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097422	7	1238029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	battery	52	%	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097368	7	1238035	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097377	7	1238044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	GMMA	4	uR/hr	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097378	7	1238020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097380	7	1238020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097389	7	1238040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097418	7	1238029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	Hydrogen (	0	ppm	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097419	7	1238029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	alarms	2.3-4.7	hilo	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097423	7	1238029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	flow	263	cc/min	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097370	7	1238035	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:14.0	45:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097374	7	1238044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097387	7	1238040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097388	7	1238040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097412	7	1238019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097415	7	1238019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097420	7	1238029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	state	In monitor	state	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097369	7	1238035	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097371	7	1238035	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097375	7	1238044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2	0	ppm	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097376	7	1238044	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097381	7	1238020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097414	7	1238019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097421	7	1238029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:14.0	45:14.0	status	Fault:None	status	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097390	7	1238053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097392	7	1238053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:15.0	45:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097400	7	1238049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	750.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097402	7	1238049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097404	7	1238063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097405	7	1238063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097406	7	1238063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097409	7	1238067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097436	7	1238071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1097395	7	1238058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO	0	ppm	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097396	7	1238058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097398	7	1238058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097403	7	1238049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097411	7	1238067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097391	7	1238053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097393	7	1238053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097394	7	1238053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:15.0	45:15.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097397	7	1238058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2	0	ppm	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097399	7	1238058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:15.0	45:15.0	GMMA	4	uR/hr	Green	42.80663	-78.8265	11	LINC	.56	FALSE	42.80663	-78.8265
1097408	7	1238067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097401	7	1238049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	1824.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097407	7	1238063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097410	7	1238067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097434	7	1238071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097435	7	1238071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097437	7	1238071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097426	7	1238075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:16.0	45:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097430	7	1238080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.80662	-78.8264	11	LINC	.56	FALSE	42.80662	-78.8264
1097431	7	1238080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2	0	ppm	Green	42.80662	-78.8264	11	LINC	.56	FALSE	42.80662	-78.8264
1097438	7	1238085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	902.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097439	7	1238085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	1824.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097446	7	1238090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097425	7	1238075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097427	7	1238075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097444	7	1238089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097445	7	1238089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097424	7	1238075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097428	7	1238075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:16.0	45:16.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097429	7	1238080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO	0	ppm	Green	42.80662	-78.8264	11	LINC	.56	FALSE	42.80662	-78.8264
1097432	7	1238080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.80662	-78.8264	11	LINC	.56	FALSE	42.80662	-78.8264
1097433	7	1238080	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:16.0	45:16.0	GMMA	4	uR/hr	Green	42.80662	-78.8264	11	LINC	.56	FALSE	42.80662	-78.8264
1097440	7	1238085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097441	7	1238085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097443	7	1238089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097448	7	1238090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097449	7	1238090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097442	7	1238089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097447	7	1238090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097453	7	1238109	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097461	7	1238119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097462	7	1238119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097465	7	1238123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	1824.6	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097454	7	1238109	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:17.0	45:17.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097457	7	1238114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097467	7	1238123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097451	7	1238109	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097452	7	1238109	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097455	7	1238114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097458	7	1238114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097460	7	1238119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097464	7	1238123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	1038.8	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097450	7	1238109	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097456	7	1238114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097459	7	1238114	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:17.0	45:17.0	GMMA	4	uR/hr	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097463	7	1238119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097466	7	1238123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097470	7	1238135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097477	7	1238131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097488	7	1238145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097471	7	1238135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097474	7	1238127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097483	7	1238140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097486	7	1238145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097487	7	1238145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097476	7	1238127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097478	7	1238131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097479	7	1238131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097480	7	1238131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097481	7	1238140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097482	7	1238140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097484	7	1238140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097468	7	1238135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097469	7	1238135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097472	7	1238135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:18.0	45:18.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097473	7	1238127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097475	7	1238127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097485	7	1238140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:18.0	45:18.0	GMMA	4	uR/hr	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097489	7	1238145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097494	7	1238153	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:19.0	45:19.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097495	7	1238161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097503	7	1238149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097511	7	1238158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097490	7	1238153	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097492	7	1238153	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097499	7	1238161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	GMMA	4	uR/hr	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097501	7	1238149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	1824.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097506	7	1238160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097508	7	1238158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097509	7	1238158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097510	7	1238158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097491	7	1238153	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097502	7	1238149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097507	7	1238160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097493	7	1238153	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097496	7	1238161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097497	7	1238161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2	0	ppm	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264
1097498	7	1238161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.80663	-78.8264	11	LINC	.56	FALSE	42.80663	-78.8264

1097500	7	1238149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	1253.9	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097504	7	1238160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097505	7	1238160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097517	7	1238171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097518	7	1238171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097520	7	1238171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097530	7	1238201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097532	7	1238201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097553	7	1238173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097557	7	1238173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097560	7	1238178	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	state	In monitor	state	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097562	7	1238178	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	battery	52	%	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097513	7	1238181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097514	7	1238181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097519	7	1238171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097527	7	1238204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097528	7	1238204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097533	7	1238201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097534	7	1238193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	1341.7	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097556	7	1238173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097558	7	1238178	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	Hydrogen (	0	ppm	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097559	7	1238178	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	alarms	2.3-4.7	hilo	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097563	7	1238178	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	flow	263	cc/min	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097515	7	1238181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097521	7	1238192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	CO	0	ppm	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097524	7	1238192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097526	7	1238204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097529	7	1238204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097536	7	1238193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097537	7	1238193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097552	7	1238173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097555	7	1238173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097512	7	1238181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097516	7	1238181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097522	7	1238192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097523	7	1238192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO2	0	ppm	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097525	7	1238192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	4	uR/hr	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097531	7	1238201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097535	7	1238193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	1824.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097554	7	1238173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097561	7	1238178	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:20.0	45:20.0	status	Fault:None	status	Green	42.8072	-78.8277	2	LINC	.147	FALSE	42.8072	-78.8277
1097539	7	1238209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097541	7	1238209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097584	7	1238231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097542	7	1238209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:21.0	45:21.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097545	7	1238218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO2	0	ppm	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097550	7	1238214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097583	7	1238231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	1824.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097585	7	1238231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097540	7	1238209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:21.0	45:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097544	7	1238218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097546	7	1238218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097582	7	1238231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	1418.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097538	7	1238209	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097543	7	1238218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	CO	0	ppm	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097547	7	1238218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:21.0	45:21.0	GMMA	4	uR/hr	Green	42.80664	-78.8263	11	LINC	.56	FALSE	42.80664	-78.8263
1097548	7	1238214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097549	7	1238214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097551	7	1238214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097573	7	1238224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097576	7	1238224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097586	7	1238245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097587	7	1238245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097588	7	1238245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097589	7	1238245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	47	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097565	7	1238235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097567	7	1238235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097569	7	1238223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097570	7	1238223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097571	7	1238223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097574	7	1238224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097579	7	1238240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO2	0	ppm	Green	42.80664	-78.8264	13	LINC	.56	FALSE	42.80664	-78.8264
1097566	7	1238235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097577	7	1238240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	CO	0	ppm	Green	42.80664	-78.8264	13	LINC	.56	FALSE	42.80664	-78.8264
1097564	7	1238235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097568	7	1238235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:22.0	45:22.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097572	7	1238223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097575	7	1238224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097578	7	1238240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.80664	-78.8264	13	LINC	.56	FALSE	42.80664	-78.8264
1097580	7	1238240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.80664	-78.8264	13	LINC	.56	FALSE	42.80664	-78.8264
1097581	7	1238240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:22.0	45:22.0	GMMA	4	uR/hr	Green	42.80664	-78.8264	13	LINC	.56	FALSE	42.80664	-78.8264
1097591	7	1238255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097592	7	1238255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097593	7	1238255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097634	7	1238249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097637	7	1238249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097640	7	1238252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	alarms	2.3-4.7	hilo	Green	42.8072	-78.8277	12	LINC	.147	FALSE	42.8072	-78.8277
1097644	7	1238252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	flow	263	cc/min	Green	42.8072	-78.8277	12	LINC	.147	FALSE	42.8072	-78.8277
1097594	7	1238255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:23.0	45:23.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097596	7	1238274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097600	7	1238266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097602	7	1238266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097603	7	1238266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097604	7	1238267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097609	7	1238279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	1824.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097639	7	1238252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	Hydrogen (	0	ppm	Green	42.8072	-78.8277	12	LINC	.147	FALSE	42.8072	-78.8277
1097642	7	1238252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	status	Fault:None	status	Green	42.8072	-78.8277	12	LINC	.147	FALSE	42.8072	-78.8277
1097590	7	1238255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1097595	7	1238274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	CO	0	ppm	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097598	7	1238274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097599	7	1238274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	GMMA	4	uR/hr	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097601	7	1238266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1097607	7	1238267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097608	7	1238279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	1505.1	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097610	7	1238279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097611	7	1238279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097638	7	1238249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097597	7	1238274	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO2	0	ppm	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097605	7	1238267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097606	7	1238267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097633	7	1238249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097635	7	1238249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097636	7	1238249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097641	7	1238252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	state	In monitor	state	Green	42.8072	-78.8277	12	LINC	.147	FALSE	42.8072	-78.8277
1097643	7	1238252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:23.0	45:23.0	battery	52	%	Green	42.8072	-78.8277	12	LINC	.147	FALSE	42.8072	-78.8277
1097622	7	1238297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097627	7	1238301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097646	7	1238287	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097649	7	1238287	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097614	7	1238292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO2	0	ppm	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097624	7	1238297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097626	7	1238301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097612	7	1238292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	CO	0	ppm	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097613	7	1238292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097615	7	1238292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097621	7	1238297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097625	7	1238301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097645	7	1238287	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097647	7	1238287	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097616	7	1238292	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	4	uR/hr	Green	42.80665	-78.8264	1	LINC	.56	FALSE	42.80665	-78.8264
1097617	7	1238283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097618	7	1238283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097619	7	1238283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097620	7	1238283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097623	7	1238297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097628	7	1238301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097648	7	1238287	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097650	7	1238309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO	0	ppm	Green	42.80665	-78.8265	3	LINC	.56	FALSE	42.80665	-78.8265
1097654	7	1238309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	GMMA	4	uR/hr	Green	42.80665	-78.8265	3	LINC	.56	FALSE	42.80665	-78.8265
1097630	7	1238305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	1824.4	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097632	7	1238305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097680	7	1238314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097651	7	1238309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC	0	ppm	Green	42.80665	-78.8265	3	LINC	.56	FALSE	42.80665	-78.8265
1097678	7	1238314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097629	7	1238305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	1492.5	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097631	7	1238305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097652	7	1238309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2	0	ppm	Green	42.80665	-78.8265	3	LINC	.56	FALSE	42.80665	-78.8265
1097653	7	1238309	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL	0	%	Green	42.80665	-78.8265	3	LINC	.56	FALSE	42.80665	-78.8265
1097677	7	1238314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097679	7	1238314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097656	7	1238342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097659	7	1238342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:26.0	45:26.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097660	7	1238318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097665	7	1238320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097668	7	1238326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	1351.7	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097670	7	1238326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097671	7	1238326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097674	7	1238347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO2	0	ppm	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097675	7	1238347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097707	7	1238327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097710	7	1238327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097712	7	1238327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097714	7	1238336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	alarms	2.3-4.7	hilo	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097718	7	1238336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	flow	263	cc/min	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097655	7	1238342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097662	7	1238318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097667	7	1238320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097673	7	1238347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097709	7	1238327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097658	7	1238342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097664	7	1238320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097669	7	1238326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	1824.4	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097676	7	1238347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	GMMA	5	uR/hr	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097708	7	1238327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097713	7	1238336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	Hydrogen (	0	ppm	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097716	7	1238336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	status	Fault:None	status	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097657	7	1238342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:26.0	45:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097661	7	1238318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097663	7	1238318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097666	7	1238320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097672	7	1238347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:26.0	45:26.0	CO	0	ppm	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097711	7	1238327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097715	7	1238336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	state	In monitor	state	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097717	7	1238336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:26.0	45:26.0	battery	52	%	Green	42.80718	-78.8277	12	LINC	.147	FALSE	42.80718	-78.8277
1097681	7	1238352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097691	7	1238357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097694	7	1238357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097701	7	1238365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097705	7	1238374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097706	7	1238374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097682	7	1238352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097683	7	1238352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:27.0	45:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097686	7	1238369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	CO	0	ppm	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097687	7	1238369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097689	7	1238369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097692	7	1238357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1097697	7	1238361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097699	7	1238365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	1286.4	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097703	7	1238374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097688	7	1238369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO2	0	ppm	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097690	7	1238369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:27.0	45:27.0	GMMA	5	uR/hr	Green	42.80667	-78.8266	3	LINC	.56	FALSE	42.80667	-78.8266
1097695	7	1238361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097700	7	1238365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	1824.4	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097702	7	1238365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	45	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097704	7	1238374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097684	7	1238352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097685	7	1238352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:27.0	45:27.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097693	7	1238357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097696	7	1238361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097698	7	1238361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097720	7	1238383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.80667	-78.8267	3	LINC	.56	FALSE	42.80667	-78.8267
1097726	7	1238388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097730	7	1238392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097987	7	1238378	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:28.0	45:28.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097721	7	1238383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO2	0	ppm	Green	42.80667	-78.8267	3	LINC	.56	FALSE	42.80667	-78.8267
1097723	7	1238383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	GMMA	5	uR/hr	Green	42.80667	-78.8267	3	LINC	.56	FALSE	42.80667	-78.8267
1097984	7	1238378	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097986	7	1238378	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097719	7	1238383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	CO	0	ppm	Green	42.80667	-78.8267	3	LINC	.56	FALSE	42.80667	-78.8267
1097722	7	1238383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.80667	-78.8267	3	LINC	.56	FALSE	42.80667	-78.8267
1097724	7	1238388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097728	7	1238392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097729	7	1238392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097985	7	1238378	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097725	7	1238388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097727	7	1238388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097731	7	1238392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097983	7	1238378	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1097737	7	1238398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097741	7	1238416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0	ppm	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097742	7	1238416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2	0	ppm	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097767	7	1238404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097772	7	1238407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	Hydrogen (	0	ppm	Green	42.80715	-78.8277	12	LINC	.147	FALSE	42.80715	-78.8277
1097775	7	1238407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	status	Fault:None	status	Green	42.80715	-78.8277	12	LINC	.147	FALSE	42.80715	-78.8277
1097732	7	1238396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	1240.3	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097733	7	1238396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	1824.4	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097734	7	1238396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097735	7	1238396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	44	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097744	7	1238416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	GMMA	5	uR/hr	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097770	7	1238404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097773	7	1238407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	alarms	2.3-4.7	hilo	Green	42.80715	-78.8277	12	LINC	.147	FALSE	42.80715	-78.8277
1097777	7	1238407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	flow	263	cc/min	Green	42.80715	-78.8277	12	LINC	.147	FALSE	42.80715	-78.8277
1097738	7	1238398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097739	7	1238398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097740	7	1238416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO	0	ppm	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097743	7	1238416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097766	7	1238404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097769	7	1238404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097771	7	1238404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097774	7	1238407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	state	In monitor	state	Green	42.80715	-78.8277	12	LINC	.147	FALSE	42.80715	-78.8277
1097736	7	1238398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097768	7	1238404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097776	7	1238407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	battery	52	%	Green	42.80715	-78.8277	12	LINC	.147	FALSE	42.80715	-78.8277
1097747	7	1238421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097749	7	1238425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097750	7	1238425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097753	7	1238429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	1197.5	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097757	7	1238437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	CO	0	ppm	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097761	7	1238437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	GMMA	4	uR/hr	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097763	7	1238433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097765	7	1238433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097754	7	1238429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	1824.3	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097755	7	1238429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097756	7	1238429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	44	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097764	7	1238433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097748	7	1238421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097751	7	1238425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097752	7	1238425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097759	7	1238437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO2	0	ppm	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097762	7	1238433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097745	7	1238421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097746	7	1238421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097758	7	1238437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC	0	ppm	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097760	7	1238437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL	0	%	Green	42.80667	-78.8269	1	LINC	.56	FALSE	42.80667	-78.8269
1097778	7	1238454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO	0	ppm	Green	42.80667	-78.8269	3	LINC	.56	FALSE	42.80667	-78.8269
1097782	7	1238454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	GMMA	4	uR/hr	Green	42.80667	-78.8269	3	LINC	.56	FALSE	42.80667	-78.8269
1097786	7	1238442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097792	7	1238450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	1824.3	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097796	7	1238459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097797	7	1238459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097798	7	1238459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097780	7	1238454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2	0	ppm	Green	42.80667	-78.8269	3	LINC	.56	FALSE	42.80667	-78.8269
1097784	7	1238442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097787	7	1238446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097789	7	1238446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097790	7	1238446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097783	7	1238442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097785	7	1238442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097793	7	1238450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097779	7	1238454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC	0	ppm	Green	42.80667	-78.8269	3	LINC	.56	FALSE	42.80667	-78.8269
1097781	7	1238454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL	0	%	Green	42.80667	-78.8269	3	LINC	.56	FALSE	42.80667	-78.8269
1097788	7	1238446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097791	7	1238450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	1188.2	?g/m3	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839
1097794	7	1238450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	44	%	Green	42.81106	-78.839	1	LINC	.107	FALSE	42.81106	-78.839

1097795	7	1238459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097799	7	1238475	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	CO	0	ppm	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097805	7	1238480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097829	7	1238463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097831	7	1238463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097832	7	1238463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097843	7	1238469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	battery	52	%	Green	42.80715	-78.8277	3	LINC .147	FALSE	42.80715	-78.8277
1097844	7	1238469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	flow	263	cc/min	Green	42.80715	-78.8277	3	LINC .147	FALSE	42.80715	-78.8277
1097803	7	1238475	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	GMMA	4	uR/hr	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097807	7	1238480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097841	7	1238469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	state	In monitor	state	Green	42.80715	-78.8277	3	LINC .147	FALSE	42.80715	-78.8277
1097804	7	1238480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097808	7	1238484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097810	7	1238484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097811	7	1238484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097834	7	1238463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097840	7	1238469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	alarms	2.3-4.7	hilo	Green	42.80715	-78.8277	3	LINC .147	FALSE	42.80715	-78.8277
1097800	7	1238475	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC	0	ppm	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097801	7	1238475	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO2	0	ppm	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097802	7	1238475	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL	0	%	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097806	7	1238480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097809	7	1238484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097830	7	1238463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097833	7	1238463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097839	7	1238469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	Hydrogen (	0	ppm	Green	42.80715	-78.8277	3	LINC .147	FALSE	42.80715	-78.8277
1097842	7	1238469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	status	Fault:None	status	Green	42.80715	-78.8277	3	LINC .147	FALSE	42.80715	-78.8277
1097812	7	1238488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	1183.9	?g/m3	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097814	7	1238488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	15	C	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097818	7	1238492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097820	7	1238496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO	0	ppm	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097821	7	1238496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC	0	ppm	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097823	7	1238496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL	0	%	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097824	7	1238496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	GMMA	4	uR/hr	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097816	7	1238492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097819	7	1238492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097813	7	1238488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	1824.3	?g/m3	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097815	7	1238488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	44	%	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097817	7	1238492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097822	7	1238496	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2	0	ppm	Green	42.80669	-78.8271	3	LINC .56	FALSE	42.80669	-78.8271
1097828	7	1238501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097835	7	1238502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097851	7	1238517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2	0	ppm	Green	42.8067	-78.8271	3	LINC .56	FALSE	42.8067	-78.8271
1097827	7	1238501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097836	7	1238502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097838	7	1238502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097853	7	1238517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	3	LINC .56	FALSE	42.8067	-78.8271
1097837	7	1238502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097845	7	1238509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	1166.4	?g/m3	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097849	7	1238517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO	0	ppm	Green	42.8067	-78.8271	3	LINC .56	FALSE	42.8067	-78.8271
1097850	7	1238517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0	ppm	Green	42.8067	-78.8271	3	LINC .56	FALSE	42.8067	-78.8271
1097852	7	1238517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.8067	-78.8271	3	LINC .56	FALSE	42.8067	-78.8271
1097854	7	1238513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097857	7	1238513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097825	7	1238501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097826	7	1238501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097846	7	1238509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	1824.2	?g/m3	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097847	7	1238509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097848	7	1238509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	44	%	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097855	7	1238513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097856	7	1238513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097858	7	1238546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:35.0	45:35.0	CO	0	ppm	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272
1097865	7	1238522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097867	7	1238532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097871	7	1238542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	1145.2	?g/m3	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097873	7	1238542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	15.1	C	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097874	7	1238542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	44	%	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097875	7	1238551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097876	7	1238551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097892	7	1238523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097895	7	1238523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097898	7	1238536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	Hydrogen (	0	ppm	Green	42.80714	-78.8277	3	LINC .147	FALSE	42.80714	-78.8277
1097900	7	1238536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	state	In monitor	state	Green	42.80714	-78.8277	3	LINC .147	FALSE	42.80714	-78.8277
1097859	7	1238546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC	0	ppm	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272
1097861	7	1238546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL	0	%	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272
1097869	7	1238532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097878	7	1238551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097894	7	1238523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097897	7	1238523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097901	7	1238536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	status	Fault:None	status	Green	42.80714	-78.8277	3	LINC .147	FALSE	42.80714	-78.8277
1097866	7	1238522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097896	7	1238523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097899	7	1238536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	alarms	2.3-4.7	hilo	Green	42.80714	-78.8277	3	LINC .147	FALSE	42.80714	-78.8277
1097903	7	1238536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	flow	263	cc/min	Green	42.80714	-78.8277	3	LINC .147	FALSE	42.80714	-78.8277
1097860	7	1238546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO2	0	ppm	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272
1097862	7	1238546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:35.0	45:35.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272
1097863	7	1238522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097864	7	1238522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097868	7	1238532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097870	7	1238532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097872	7	1238542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	1824.2	?g/m3	Green	42.81106	-78.839	1	LINC .107	FALSE	42.81106	-78.839
1097877	7	1238551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1097893	7	1238523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1097902	7	1238536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	battery	52	%	Green	42.80714	-78.8277	3	LINC .147	FALSE	42.80714	-78.8277
1097879	7	1238555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:36.0	45:36.0	CO	0	ppm	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272
1097886	7	1238560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1097905	7	1238564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097907	7	1238564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1097883	7	1238555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:36.0	45:36.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	3	LINC .56	FALSE	42.80671	-78.8272

1097904	7	1238564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097880	7	1238555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097881	7	1238555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO2	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097882	7	1238555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL	0	%	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097884	7	1238560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097885	7	1238560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097887	7	1238560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097906	7	1238564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097888	7	1238568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	1119.2	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097891	7	1238568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097908	7	1238576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:37.0	45:37.0	CO	0	ppm	Green	42.80672	-78.8272	3	LINC	.56	FALSE	42.80672	-78.8272
1097912	7	1238576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:37.0	45:37.0	GMMA	4	uR/hr	Green	42.80672	-78.8272	3	LINC	.56	FALSE	42.80672	-78.8272
1097913	7	1238572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097916	7	1238572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097890	7	1238568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	15	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097909	7	1238576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC	0	ppm	Green	42.80672	-78.8272	3	LINC	.56	FALSE	42.80672	-78.8272
1097910	7	1238576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO2	0	ppm	Green	42.80672	-78.8272	3	LINC	.56	FALSE	42.80672	-78.8272
1097911	7	1238576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL	0	%	Green	42.80672	-78.8272	3	LINC	.56	FALSE	42.80672	-78.8272
1097914	7	1238572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097915	7	1238572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097889	7	1238568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	1824.2	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097922	7	1238585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	1824.1	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097925	7	1238605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:38.0	45:38.0	CO	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097928	7	1238605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL	0	%	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097929	7	1238605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:38.0	45:38.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097931	7	1238601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097932	7	1238601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097935	7	1238610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097950	7	1238589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097953	7	1238589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097955	7	1238589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097962	7	1238595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	state	In monitor	state	Green	42.80714	-78.8277	1	LINC	.147	FALSE	42.80714	-78.8277
1097919	7	1238581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097921	7	1238585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	1064.6	?g/m3	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097923	7	1238585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	15.1	C	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097924	7	1238585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	44	%	Green	42.81105	-78.839	1	LINC	.107	FALSE	42.81105	-78.839
1097951	7	1238589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097954	7	1238589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097965	7	1238595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	flow	263	cc/min	Green	42.80714	-78.8277	1	LINC	.147	FALSE	42.80714	-78.8277
1097918	7	1238581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097937	7	1238610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097961	7	1238595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	alarms	2.3-4.7	hilo	Green	42.80714	-78.8277	1	LINC	.147	FALSE	42.80714	-78.8277
1097964	7	1238595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	battery	52	%	Green	42.80714	-78.8277	1	LINC	.147	FALSE	42.80714	-78.8277
1097917	7	1238581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097920	7	1238581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097926	7	1238605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097927	7	1238605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO2	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097930	7	1238601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097933	7	1238601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097934	7	1238610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097936	7	1238610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097952	7	1238589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097960	7	1238595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	Hydrogen (	0	ppm	Green	42.80714	-78.8277	1	LINC	.147	FALSE	42.80714	-78.8277
1097963	7	1238595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	status	Fault:None	status	Green	42.80714	-78.8277	1	LINC	.147	FALSE	42.80714	-78.8277
1097939	7	1238614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097942	7	1238618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	1033	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097970	7	1238622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:39.0	45:39.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097944	7	1238618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097945	7	1238618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	45	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097966	7	1238622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:39.0	45:39.0	CO	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097967	7	1238622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097969	7	1238622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097943	7	1238618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	1824.1	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097938	7	1238614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097940	7	1238614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097941	7	1238614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097968	7	1238622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO2	0	ppm	Green	42.80671	-78.8272	3	LINC	.56	FALSE	42.80671	-78.8272
1097949	7	1238627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097956	7	1238631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097971	7	1238635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097947	7	1238627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097957	7	1238631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097972	7	1238635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097946	7	1238627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097948	7	1238627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097958	7	1238631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097959	7	1238631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097973	7	1238635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097974	7	1238635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097980	7	1238643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097982	7	1238643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097988	7	1238663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:41.0	45:41.0	CO	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1097992	7	1238663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:41.0	45:41.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1097995	7	1238653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098025	7	1238647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097979	7	1238643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1097994	7	1238653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1097996	7	1238653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098023	7	1238647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098026	7	1238647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098028	7	1238647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097977	7	1238639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	15.1	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097978	7	1238639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097989	7	1238663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1097990	7	1238663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO2	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1097991	7	1238663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1097993	7	1238653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098024	7	1238647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1098027	7	1238647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1097975	7	1238639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	1001.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097976	7	1238639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	1824.1	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1097981	7	1238643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098006	7	1238685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098012	7	1238676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098014	7	1238690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098020	7	1238680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:42.0	45:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098031	7	1238657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:42.0	45:42.0	state	In monitor	state	Green	42.80714	-78.8277	3	LINC	.147	FALSE	42.80714	-78.8277
1098002	7	1238672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	1824	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1098008	7	1238685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098018	7	1238680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098033	7	1238657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:42.0	45:42.0	battery	52	%	Green	42.80714	-78.8277	3	LINC	.147	FALSE	42.80714	-78.8277
1097997	7	1238668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1097999	7	1238668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098004	7	1238672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	44	%	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1098007	7	1238685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO2	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098010	7	1238676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098021	7	1238680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098022	7	1238680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:42.0	45:42.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098029	7	1238657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:42.0	45:42.0	Hydrogen (	0	ppm	Green	42.80714	-78.8277	3	LINC	.147	FALSE	42.80714	-78.8277
1098030	7	1238657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:42.0	45:42.0	alarms	2.3-4.7	hilo	Green	42.80714	-78.8277	3	LINC	.147	FALSE	42.80714	-78.8277
1098032	7	1238657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:42.0	45:42.0	status	Fault:None	status	Green	42.80714	-78.8277	3	LINC	.147	FALSE	42.80714	-78.8277
1098034	7	1238657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:42.0	45:42.0	flow	263	cc/min	Green	42.80714	-78.8277	3	LINC	.147	FALSE	42.80714	-78.8277
1097998	7	1238668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098000	7	1238668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098001	7	1238672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	957.6	?g/m3	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1098003	7	1238672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	15	C	Green	42.81104	-78.839	1	LINC	.107	FALSE	42.81104	-78.839
1098005	7	1238685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:42.0	45:42.0	CO	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098009	7	1238685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:42.0	45:42.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098011	7	1238676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098013	7	1238676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098015	7	1238690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098016	7	1238690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098017	7	1238690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098019	7	1238680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098039	7	1238715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:43.0	45:43.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098050	7	1238698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	1824	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098052	7	1238698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	44	%	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098035	7	1238715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098044	7	1238702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:43.0	45:43.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098048	7	1238702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:43.0	45:43.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098037	7	1238715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098040	7	1238694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098041	7	1238694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098043	7	1238694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098045	7	1238702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098046	7	1238702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098047	7	1238702	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098051	7	1238698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	15	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098036	7	1238715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098038	7	1238715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098042	7	1238694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098049	7	1238698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	948.2	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098055	7	1238711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098062	7	1238732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098064	7	1238732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098066	7	1238741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098069	7	1238741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098070	7	1238741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:44.0	45:44.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098056	7	1238711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098057	7	1238707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098060	7	1238707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098063	7	1238732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:44.0	45:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098067	7	1238741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098098	7	1238720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098101	7	1238720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098102	7	1238720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098054	7	1238711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098058	7	1238707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098061	7	1238732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098068	7	1238741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098053	7	1238711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098059	7	1238707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098065	7	1238732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:44.0	45:44.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098097	7	1238720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098099	7	1238720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098100	7	1238720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098071	7	1238737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098074	7	1238737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098076	7	1238746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	1824	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098083	7	1238758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:45.0	45:45.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098084	7	1238750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098089	7	1238763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098090	7	1238763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098091	7	1238763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098095	7	1238754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098115	7	1238726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:45.0	45:45.0	battery	52	%	Green	42.80709	-78.8277	1	LINC	.147	FALSE	42.80709	-78.8277
1098072	7	1238737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098075	7	1238746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	945.5	?g/m3	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098079	7	1238758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098096	7	1238754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098113	7	1238726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:45.0	45:45.0	state	In monitor	state	Green	42.80709	-78.8277	1	LINC	.147	FALSE	42.80709	-78.8277
1098077	7	1238746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	15	C	Green	42.81103	-78.839	1	LINC	.107	FALSE	42.81103	-78.839
1098081	7	1238758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:45.0	45:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098082	7	1238758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098085	7	1238750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098086	7	1238750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1098087	7	1238750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098088	7	1238763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098093	7	1238754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098114	7	1238726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:45.0	45:45.0	status	Fault:None	status	Green	42.80709	-78.8277	1	LINC .147	FALSE	42.80709	-78.8277
1098073	7	1238737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098078	7	1238746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	44	%	Green	42.81103	-78.839	1	LINC .107	FALSE	42.81103	-78.839
1098080	7	1238758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098092	7	1238763	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:45.0	45:45.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098094	7	1238754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098111	7	1238726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:45.0	45:45.0	Hydrogen (	0	ppm	Green	42.80709	-78.8277	1	LINC .147	FALSE	42.80709	-78.8277
1098112	7	1238726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:45.0	45:45.0	alarms	2.3-4.7	hilo	Green	42.80709	-78.8277	1	LINC .147	FALSE	42.80709	-78.8277
1098116	7	1238726	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:45.0	45:45.0	flow	263	cc/min	Green	42.80709	-78.8277	1	LINC .147	FALSE	42.80709	-78.8277
1098108	7	1238772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	1823.9	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098109	7	1238772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098110	7	1238772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098121	7	1238776	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:46.0	45:46.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098123	7	1238785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1098117	7	1238776	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098124	7	1238785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2	0	ppm	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1098125	7	1238785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1098128	7	1238781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098129	7	1238781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098130	7	1238781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098104	7	1238768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098105	7	1238768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098106	7	1238768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098119	7	1238776	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:46.0	45:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098126	7	1238785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	GMMA	4	uR/hr	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1098127	7	1238781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098103	7	1238768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098107	7	1238772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	947.2	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098118	7	1238776	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098120	7	1238776	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098122	7	1238785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO	0	ppm	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1098131	7	1238790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098132	7	1238790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098150	7	1238804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	1823.9	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098179	7	1238794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1098181	7	1238794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1098182	7	1238794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1098140	7	1238795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098141	7	1238795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098143	7	1238795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098149	7	1238804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	946.9	?g/m3	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098180	7	1238794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1098183	7	1238794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1098133	7	1238790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098134	7	1238790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098142	7	1238795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098151	7	1238804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	15	C	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098152	7	1238804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	44	%	Green	42.81102	-78.839	1	LINC .107	FALSE	42.81102	-78.839
1098184	7	1238794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1098146	7	1238819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098155	7	1238824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098157	7	1238828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098158	7	1238828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098159	7	1238828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098171	7	1238837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098185	7	1238808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:48.0	45:48.0	Hydrogen (	0	ppm	Green	42.80704	-78.8277	1	LINC .147	FALSE	42.80704	-78.8277
1098186	7	1238808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:48.0	45:48.0	alarms	2.3-4.7	hilo	Green	42.80704	-78.8277	1	LINC .147	FALSE	42.80704	-78.8277
1098189	7	1238808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:48.0	45:48.0	battery	52	%	Green	42.80704	-78.8277	1	LINC .147	FALSE	42.80704	-78.8277
1098190	7	1238808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:48.0	45:48.0	flow	263	cc/min	Green	42.80704	-78.8277	1	LINC .147	FALSE	42.80704	-78.8277
1098136	7	1238814	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098138	7	1238814	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098139	7	1238814	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:48.0	45:48.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098145	7	1238819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098148	7	1238819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098153	7	1238824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098173	7	1238837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098188	7	1238808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:48.0	45:48.0	status	Fault:None	status	Green	42.80704	-78.8277	1	LINC .147	FALSE	42.80704	-78.8277
1098137	7	1238814	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:48.0	45:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098144	7	1238819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098147	7	1238819	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098187	7	1238808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:48.0	45:48.0	state	In monitor	state	Green	42.80704	-78.8277	1	LINC .147	FALSE	42.80704	-78.8277
1098135	7	1238814	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098154	7	1238824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098156	7	1238824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098160	7	1238828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098172	7	1238837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098174	7	1238837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1098162	7	1238832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098164	7	1238832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098168	7	1238841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098175	7	1238846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	949.2	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1098176	7	1238846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	1823.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1098198	7	1238850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098163	7	1238832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:49.0	45:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098167	7	1238841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098169	7	1238841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098177	7	1238846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1098205	7	1238854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098206	7	1238854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1098161	7	1238832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1098166	7	1238841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098170	7	1238841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:49.0	45:49.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1098178	7	1238846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	44	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1098196	7	1238850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1098199	7	1238850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1098207	7	1238854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098208	7	1238854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098165	7	1238832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:49.0	45:49.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098197	7	1238850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098195	7	1238858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:50.0	45:50.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098209	7	1238868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098229	7	1238893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098257	7	1238876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098260	7	1238876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098192	7	1238858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098194	7	1238858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098201	7	1238863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098202	7	1238863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098211	7	1238868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098213	7	1238872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	951.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098215	7	1238872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098216	7	1238872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098227	7	1238893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098191	7	1238858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098193	7	1238858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:50.0	45:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098200	7	1238863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098203	7	1238863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098204	7	1238863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:50.0	45:50.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098259	7	1238876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098261	7	1238876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098210	7	1238868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098212	7	1238868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098214	7	1238872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	1823.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098228	7	1238893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098230	7	1238893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098258	7	1238876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098262	7	1238876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098219	7	1238888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:51.0	45:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098223	7	1238897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098224	7	1238897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO2	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098240	7	1238906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098265	7	1238882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:51.0	45:51.0	state	In monitor	state	Green	42.80702	-78.8276	1	LINC	.147	FALSE	42.80702	-78.8276
1098267	7	1238882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:51.0	45:51.0	battery	52	%	Green	42.80702	-78.8276	1	LINC	.147	FALSE	42.80702	-78.8276
1098217	7	1238888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098232	7	1238902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098233	7	1238902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098246	7	1238910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098247	7	1238910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098263	7	1238882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:51.0	45:51.0	Hydrogen (	0	ppm	Green	42.80702	-78.8276	1	LINC	.147	FALSE	42.80702	-78.8276
1098264	7	1238882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:51.0	45:51.0	alarms	2.3-4.7	hilo	Green	42.80702	-78.8276	1	LINC	.147	FALSE	42.80702	-78.8276
1098268	7	1238882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:51.0	45:51.0	flow	263	cc/min	Green	42.80702	-78.8276	1	LINC	.147	FALSE	42.80702	-78.8276
1098221	7	1238888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:51.0	45:51.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098231	7	1238902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098234	7	1238902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098241	7	1238906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098243	7	1238906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098245	7	1238910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	1823.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098266	7	1238882	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:51.0	45:51.0	status	Fault:None	status	Green	42.80702	-78.8276	1	LINC	.147	FALSE	42.80702	-78.8276
1098218	7	1238888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098220	7	1238888	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098222	7	1238897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:51.0	45:51.0	CO	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098225	7	1238897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098226	7	1238897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:51.0	45:51.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098242	7	1238906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098244	7	1238910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	954.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098235	7	1238914	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098269	7	1238928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098270	7	1238928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098271	7	1238928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098272	7	1238928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098237	7	1238914	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:52.0	45:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098249	7	1238919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098250	7	1238919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098254	7	1238924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098255	7	1238924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098256	7	1238924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098283	7	1238937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098285	7	1238937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098286	7	1238937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098248	7	1238919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098251	7	1238919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098252	7	1238919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:52.0	45:52.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1098284	7	1238937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098236	7	1238914	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098238	7	1238914	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098239	7	1238914	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:52.0	45:52.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098253	7	1238924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098277	7	1238932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:53.0	45:53.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098287	7	1238941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	957.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098289	7	1238941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098293	7	1238950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098294	7	1238950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098308	7	1238966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098336	7	1238954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098273	7	1238932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098278	7	1238942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098279	7	1238942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098281	7	1238942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098307	7	1238966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098333	7	1238954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098334	7	1238954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098275	7	1238932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:53.0	45:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098282	7	1238942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272

1098291	7	1238950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098292	7	1238950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098331	7	1238954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098274	7	1238932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098276	7	1238932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098280	7	1238942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098288	7	1238941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	1823.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098290	7	1238941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	44	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098305	7	1238966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098306	7	1238966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098332	7	1238954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098335	7	1238954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098295	7	1238970	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098310	7	1238980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098312	7	1238980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098338	7	1238960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:54.0	45:54.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8276	3	LINC	.147	FALSE	42.807	-78.8276
1098341	7	1238960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:54.0	45:54.0	battery	52	%	Green	42.807	-78.8276	3	LINC	.147	FALSE	42.807	-78.8276
1098297	7	1238970	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:54.0	45:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098302	7	1238975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098311	7	1238980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098314	7	1238984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	1823.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098316	7	1238984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	45	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098329	7	1238988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098337	7	1238960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:54.0	45:54.0	Hydrogen (	0	ppm	Green	42.807	-78.8276	3	LINC	.147	FALSE	42.807	-78.8276
1098340	7	1238960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:54.0	45:54.0	status	Fault:None	status	Green	42.807	-78.8276	3	LINC	.147	FALSE	42.807	-78.8276
1098298	7	1238970	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098300	7	1238975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098301	7	1238975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098303	7	1238975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098304	7	1238975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:54.0	45:54.0	GMMA	4	uR/hr	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098315	7	1238984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	15	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098327	7	1238988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098328	7	1238988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098339	7	1238960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:54.0	45:54.0	state	In monitor	state	Green	42.807	-78.8276	3	LINC	.147	FALSE	42.807	-78.8276
1098296	7	1238970	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098299	7	1238970	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:54.0	45:54.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098309	7	1238980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098313	7	1238984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	958.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098330	7	1238988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098342	7	1238960	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:54.0	45:54.0	flow	263	cc/min	Green	42.807	-78.8276	3	LINC	.147	FALSE	42.807	-78.8276
1098325	7	1238997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098345	7	1239006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098349	7	1239002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098317	7	1238992	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098320	7	1238992	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098321	7	1238992	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:55.0	45:55.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098318	7	1238992	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098322	7	1238997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098323	7	1238997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098326	7	1238997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	GMMA	4	uR/hr	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098343	7	1239006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098344	7	1239006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098346	7	1239006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098350	7	1239002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098357	7	1239010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	1823.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098358	7	1239010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	15.1	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098359	7	1239010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	45	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098319	7	1238992	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:55.0	45:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098324	7	1238997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1098347	7	1239002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098348	7	1239002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098356	7	1239010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	946.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1098360	7	1239019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098361	7	1239019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098363	7	1239019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098364	7	1239019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098366	7	1239024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098379	7	1239040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098382	7	1239040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098387	7	1239044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098381	7	1239040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098409	7	1239028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098411	7	1239028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098412	7	1239028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098351	7	1239014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098355	7	1239014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:56.0	45:56.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098362	7	1239019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC	.56	FALSE	42.80669	-78.8272
1098365	7	1239024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098367	7	1239024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098389	7	1239044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098410	7	1239028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098414	7	1239028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098352	7	1239014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098353	7	1239014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:56.0	45:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098354	7	1239014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098368	7	1239024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098380	7	1239040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098388	7	1239044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098390	7	1239044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098413	7	1239028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098370	7	1239047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098372	7	1239047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098373	7	1239047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:57.0	45:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098375	7	1239057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098377	7	1239057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098378	7	1239057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098419	7	1239034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:57.0	45:57.0	Hydrogen (	0	ppm	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1098422	7	1239034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:57.0	45:57.0	status	Fault:None	status	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276

1098374	7	1239057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098383	7	1239048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	930.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098384	7	1239048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	1823.7	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098420	7	1239034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:57.0	45:57.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1098423	7	1239034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:57.0	45:57.0	battery	52	%	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1098371	7	1239047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:57.0	45:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098392	7	1239062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098393	7	1239062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098394	7	1239062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098424	7	1239034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:57.0	45:57.0	flow	263	cc/min	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1098369	7	1239047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098376	7	1239057	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098385	7	1239048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098386	7	1239048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098391	7	1239062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098421	7	1239034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:57.0	45:57.0	state	In monitor	state	Green	42.80699	-78.8276	3	LINC	.147	FALSE	42.80699	-78.8276
1098396	7	1239066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098398	7	1239066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098401	7	1239071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098403	7	1239071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL	0	%	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098407	7	1239076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098418	7	1239080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098439	7	1239088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098442	7	1239088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098399	7	1239066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:58.0	45:58.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098402	7	1239071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO2	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098405	7	1239076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098415	7	1239080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	906.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098416	7	1239080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	1823.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098417	7	1239080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098430	7	1239084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098432	7	1239084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098433	7	1239084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098441	7	1239088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098395	7	1239066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098406	7	1239076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098431	7	1239084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098440	7	1239088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098397	7	1239066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:58.0	45:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098400	7	1239071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	CO	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098404	7	1239071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:58.0	45:58.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098408	7	1239076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098429	7	1239092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:59.0	45:59.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098438	7	1239097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	GMMA	4	uR/hr	Green	42.80669	-78.8271	3	LINC	.56	FALSE	42.80669	-78.8271
1098426	7	1239092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098428	7	1239092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098436	7	1239097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO2	0	ppm	Green	42.80669	-78.8271	3	LINC	.56	FALSE	42.80669	-78.8271
1098444	7	1239102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098446	7	1239102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098452	7	1239112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	914.1	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098453	7	1239112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	1823.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098425	7	1239092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098443	7	1239102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098427	7	1239092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	45:59.0	45:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098434	7	1239097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	CO	0	ppm	Green	42.80669	-78.8271	3	LINC	.56	FALSE	42.80669	-78.8271
1098435	7	1239097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.80669	-78.8271	3	LINC	.56	FALSE	42.80669	-78.8271
1098437	7	1239097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.80669	-78.8271	3	LINC	.56	FALSE	42.80669	-78.8271
1098445	7	1239102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098454	7	1239112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098455	7	1239112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098447	7	1239122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098459	7	1239127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098465	7	1239140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098473	7	1239136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098477	7	1239106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098480	7	1239106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098482	7	1239106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098489	7	1239116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	state	In monitor	state	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1098660	7	1239131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO2	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098451	7	1239122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:00.0	46:00.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098457	7	1239127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098467	7	1239140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098474	7	1239136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098475	7	1239136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098476	7	1239136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098478	7	1239106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098487	7	1239116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	Hydrogen (	0	ppm	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1098490	7	1239116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	status	Fault:None	status	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1098658	7	1239131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	CO	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098662	7	1239131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098448	7	1239122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098449	7	1239122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098456	7	1239127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098458	7	1239127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098481	7	1239106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098488	7	1239116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1098491	7	1239116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	battery	52	%	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1098492	7	1239116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	flow	263	cc/min	Green	42.80695	-78.8276	3	LINC	.147	FALSE	42.80695	-78.8276
1098659	7	1239131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098450	7	1239122	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098466	7	1239140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098468	7	1239140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098479	7	1239106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:00.0	46:00.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098661	7	1239131	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8067	-78.8271	3	LINC	.56	FALSE	42.8067	-78.8271
1098462	7	1239144	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098485	7	1239153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098463	7	1239144	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098470	7	1239145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	1823.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839

1098472	7	1239145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098484	7	1239153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098461	7	1239144	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098464	7	1239144	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:01.0	46:01.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098469	7	1239145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	928.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098471	7	1239145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098486	7	1239153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098460	7	1239144	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098483	7	1239153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098494	7	1239157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098495	7	1239157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:02.0	46:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098500	7	1239162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098503	7	1239166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	1823.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098504	7	1239166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098508	7	1239170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098515	7	1239180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098517	7	1239180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098493	7	1239157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098499	7	1239162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098501	7	1239162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098506	7	1239170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098516	7	1239180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098497	7	1239157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:02.0	46:02.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098509	7	1239170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098518	7	1239180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098496	7	1239157	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098498	7	1239162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098502	7	1239166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	978.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098505	7	1239166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098507	7	1239170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098511	7	1239190	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098513	7	1239190	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098520	7	1239195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098522	7	1239195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098525	7	1239199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098526	7	1239199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098533	7	1239203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098535	7	1239203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098540	7	1239174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098543	7	1239174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098549	7	1239184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1098514	7	1239190	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:03.0	46:03.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098519	7	1239195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098524	7	1239199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	1823.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098532	7	1239203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098542	7	1239174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098548	7	1239184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1098510	7	1239190	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098521	7	1239195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098534	7	1239203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098544	7	1239174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098545	7	1239174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098550	7	1239184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	battery	52	%	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1098512	7	1239190	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:03.0	46:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098523	7	1239199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	998.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098541	7	1239174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098546	7	1239184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1098547	7	1239184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1098551	7	1239184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:03.0	46:03.0	flow	263	cc/min	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1098529	7	1239207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098558	7	1239216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098527	7	1239207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098539	7	1239212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098531	7	1239207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:04.0	46:04.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098537	7	1239212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098538	7	1239212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098559	7	1239216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098528	7	1239207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098530	7	1239207	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098536	7	1239212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098557	7	1239216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098560	7	1239216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098556	7	1239224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:05.0	46:05.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098562	7	1239220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	1823.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098570	7	1239233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098554	7	1239224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:05.0	46:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098563	7	1239220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098564	7	1239220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098566	7	1239229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098571	7	1239233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098572	7	1239233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098552	7	1239224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098553	7	1239224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098555	7	1239224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098561	7	1239220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	1017.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098565	7	1239229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098569	7	1239233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098567	7	1239229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098568	7	1239229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098575	7	1239249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:06.0	46:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098578	7	1239254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098579	7	1239254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098580	7	1239254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098581	7	1239254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098582	7	1239258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	1054.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098583	7	1239258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	1823.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098590	7	1239266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098591	7	1239266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1098599	7	1239237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098600	7	1239237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098607	7	1239243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	state	In monitor	state		Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1098573	7	1239249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO		0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098574	7	1239249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098576	7	1239249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098587	7	1239262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098593	7	1239266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098602	7	1239237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098604	7	1239237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	flow		229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098605	7	1239243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	Hydrogen (		0	ppm	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1098608	7	1239243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	status	Fault:None	status		Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1098584	7	1239258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp		15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098588	7	1239262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098601	7	1239237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098603	7	1239237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	battery		82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098606	7	1239243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	alarms	2.3-4.7	hilo		Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1098609	7	1239243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	battery		52	%	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1098610	7	1239243	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:06.0	46:06.0	flow		263	cc/min	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1098577	7	1239249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:06.0	46:06.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098585	7	1239258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH		44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098586	7	1239262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC		4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098589	7	1239262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098592	7	1239266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098598	7	1239270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:07.0	46:07.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098612	7	1239275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098614	7	1239275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH		35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098616	7	1239279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA		1823.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098628	7	1239283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098594	7	1239270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO		0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098595	7	1239270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098597	7	1239270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098631	7	1239283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098596	7	1239270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098613	7	1239275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp		16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098615	7	1239279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC		1077.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098617	7	1239279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp		15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098629	7	1239283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098611	7	1239275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC		3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098618	7	1239279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH		44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098630	7	1239283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098623	7	1239291	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:08.0	46:08.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098627	7	1239287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098637	7	1239303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC		3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098640	7	1239303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH		36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098619	7	1239291	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098626	7	1239287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098638	7	1239303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098620	7	1239291	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098621	7	1239291	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:08.0	46:08.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098624	7	1239287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098622	7	1239291	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098625	7	1239287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098639	7	1239303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp		15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098635	7	1239316	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098647	7	1239321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098677	7	1239302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1098680	7	1239302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	status	Fault:None	status		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1098633	7	1239316	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098634	7	1239316	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:09.0	46:09.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098641	7	1239312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC		1085.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098642	7	1239312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA		1823.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098645	7	1239321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098650	7	1239325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098671	7	1239296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098672	7	1239296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098674	7	1239296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098678	7	1239302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1098681	7	1239302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	battery		52	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1098632	7	1239316	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098636	7	1239316	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:09.0	46:09.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098643	7	1239312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp		15.1	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098644	7	1239312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH		44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098648	7	1239321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098651	7	1239325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098676	7	1239296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	flow		229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098682	7	1239302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	flow		263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1098646	7	1239321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098649	7	1239325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098652	7	1239325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098673	7	1239296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098675	7	1239296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	battery		82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098679	7	1239302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	state	In monitor	state		Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1098653	7	1239329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098663	7	1239334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC		3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098683	7	1239342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098685	7	1239342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098694	7	1239346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098655	7	1239329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:10.0	46:10.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098668	7	1239338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA		1823.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098656	7	1239329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098657	7	1239329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:10.0	46:10.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098665	7	1239334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp		15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098666	7	1239334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH		35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098667	7	1239338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC		1068.6	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098670	7	1239338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH		45	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098686	7	1239342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098692	7	1239346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1098693	7	1239346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098695	7	1239346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098654	7	1239329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098664	7	1239334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098669	7	1239338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098684	7	1239342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098688	7	1239350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098690	7	1239350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098698	7	1239355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2	0	ppm	Green	42.80668	-78.827	1	LINC	.56	FALSE	42.80668	-78.827
1098699	7	1239355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.80668	-78.827	1	LINC	.56	FALSE	42.80668	-78.827
1098708	7	1239364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	44	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098689	7	1239350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:11.0	46:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098697	7	1239355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0	ppm	Green	42.80668	-78.827	1	LINC	.56	FALSE	42.80668	-78.827
1098702	7	1239360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098705	7	1239364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	1048.9	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098707	7	1239364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	15	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098687	7	1239350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098696	7	1239355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO	0	ppm	Green	42.80668	-78.827	1	LINC	.56	FALSE	42.80668	-78.827
1098700	7	1239355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:11.0	46:11.0	GMMA	4	uR/hr	Green	42.80668	-78.827	1	LINC	.56	FALSE	42.80668	-78.827
1098704	7	1239360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098691	7	1239350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:11.0	46:11.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098701	7	1239360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098703	7	1239360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098706	7	1239364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	1823.3	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1098714	7	1239393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1098718	7	1239393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	GMMA	4	uR/hr	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1098722	7	1239380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098726	7	1239389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098746	7	1239368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098749	7	1239368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098710	7	1239384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098711	7	1239384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098712	7	1239384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098725	7	1239389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098728	7	1239398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098730	7	1239398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098748	7	1239368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098755	7	1239374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1098759	7	1239374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	flow	263	cc/min	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1098709	7	1239384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098713	7	1239384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:12.0	46:12.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098715	7	1239393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1098719	7	1239380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098721	7	1239380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098723	7	1239389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098724	7	1239389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098727	7	1239398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098729	7	1239398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098745	7	1239368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098754	7	1239374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1098757	7	1239374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	status	Fault:None	status	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1098716	7	1239393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1098717	7	1239393	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1098720	7	1239380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098744	7	1239368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098747	7	1239368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098756	7	1239374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	state	In monitor	state	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1098758	7	1239374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	battery	52	%	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1098731	7	1239411	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098735	7	1239411	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	GMMA	4	uR/hr	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098737	7	1239402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	1823.3	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098739	7	1239402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	45	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098760	7	1239406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098738	7	1239402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098742	7	1239416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098743	7	1239416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098752	7	1239420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098761	7	1239406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098762	7	1239406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:13.0	46:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098732	7	1239411	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098734	7	1239411	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098736	7	1239402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	1025.6	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098741	7	1239416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098750	7	1239420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098751	7	1239420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098753	7	1239420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098763	7	1239406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098733	7	1239411	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098740	7	1239416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098764	7	1239406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:13.0	46:13.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098767	7	1239428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098776	7	1239433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098777	7	1239433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	45	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098780	7	1239437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098787	7	1239447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098789	7	1239447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098770	7	1239424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098771	7	1239424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098773	7	1239424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098774	7	1239433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	991.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098766	7	1239428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098768	7	1239428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098775	7	1239433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	1823.2	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098765	7	1239428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098769	7	1239428	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:14.0	46:14.0	GMMA	4	uR/hr	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1098772	7	1239424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098778	7	1239437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098779	7	1239437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1098781	7	1239437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098788	7	1239447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098790	7	1239447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098782	7	1239457	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098793	7	1239462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098794	7	1239462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098797	7	1239467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098822	7	1239441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098825	7	1239441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098827	7	1239441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098828	7	1239451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1098830	7	1239451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	state	In monitor	state	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1098831	7	1239451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	status	Fault:None	status	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1098786	7	1239457	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:15.0	46:15.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098792	7	1239462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098796	7	1239467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098798	7	1239467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098799	7	1239467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098800	7	1239471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	998.6	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098802	7	1239471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	15.1	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098803	7	1239471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	45	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098824	7	1239441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098832	7	1239451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	battery	52	%	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1098783	7	1239457	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098785	7	1239457	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098791	7	1239462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098795	7	1239462	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:15.0	46:15.0	GMMA	4	uR/hr	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098826	7	1239441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098829	7	1239451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1098833	7	1239451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	flow	263	cc/min	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1098784	7	1239457	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:15.0	46:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098801	7	1239471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	1823.2	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098823	7	1239441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098815	7	1239488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098818	7	1239484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098841	7	1239493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098842	7	1239493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098805	7	1239479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098806	7	1239479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:16.0	46:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098807	7	1239479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098813	7	1239488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098817	7	1239488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	GMMA	4	uR/hr	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098819	7	1239484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098840	7	1239493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098804	7	1239479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098809	7	1239475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098812	7	1239475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098814	7	1239488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098816	7	1239488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098821	7	1239484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098808	7	1239479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:16.0	46:16.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098810	7	1239475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098811	7	1239475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098820	7	1239484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098839	7	1239493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098834	7	1239501	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098848	7	1239506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098851	7	1239507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	CO	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098864	7	1239515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098838	7	1239501	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:17.0	46:17.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098843	7	1239497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	1017.9	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098847	7	1239506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098850	7	1239506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098837	7	1239501	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098844	7	1239497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	1823.2	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098846	7	1239497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098852	7	1239507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098853	7	1239507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO2	0	ppm	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098854	7	1239507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098861	7	1239515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098862	7	1239515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098835	7	1239501	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098836	7	1239501	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:17.0	46:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098845	7	1239497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098849	7	1239506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098855	7	1239507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:17.0	46:17.0	GMMA	4	uR/hr	Green	42.80665	-78.827	3	LINC	.56	FALSE	42.80665	-78.827
1098863	7	1239515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098868	7	1239548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098870	7	1239536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098872	7	1239536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098897	7	1239519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098901	7	1239519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	flow	228	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098908	7	1239525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	state	In monitor	state	Green	42.80682	-78.8276	2	LINC	.147	FALSE	42.80682	-78.8276
1098857	7	1239531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098859	7	1239531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098860	7	1239531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:18.0	46:18.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098871	7	1239536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098875	7	1239540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	1823.2	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098877	7	1239540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098879	7	1239544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098896	7	1239519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098899	7	1239519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098909	7	1239525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	status	Fault:None	status	Green	42.80682	-78.8276	2	LINC	.147	FALSE	42.80682	-78.8276
1098858	7	1239531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:18.0	46:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098876	7	1239540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098881	7	1239544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098898	7	1239519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098906	7	1239525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	2	LINC	.147	FALSE	42.80682	-78.8276

1098907	7	1239525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	2	LINC	.147	FALSE	42.80682	-78.8276
1098911	7	1239525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	flow	263	cc/min	Green	42.80682	-78.8276	2	LINC	.147	FALSE	42.80682	-78.8276
1098856	7	1239531	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098865	7	1239548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098866	7	1239548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098867	7	1239548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098869	7	1239548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:18.0	46:18.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098873	7	1239536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	33	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098874	7	1239540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	1098.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098878	7	1239544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098880	7	1239544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098900	7	1239519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098910	7	1239525	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	battery	52	%	Green	42.80682	-78.8276	2	LINC	.147	FALSE	42.80682	-78.8276
1098883	7	1239553	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098887	7	1239562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098903	7	1239567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098884	7	1239553	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:19.0	46:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098888	7	1239562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098890	7	1239562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098895	7	1239558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098902	7	1239567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098904	7	1239567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098913	7	1239571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	1823.1	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098889	7	1239562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098894	7	1239558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098915	7	1239571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	44	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098882	7	1239553	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098885	7	1239553	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098886	7	1239553	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:19.0	46:19.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098891	7	1239562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:19.0	46:19.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098892	7	1239558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098893	7	1239558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098905	7	1239567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098912	7	1239571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	1154.5	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098914	7	1239571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	15	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1098917	7	1239579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098921	7	1239575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098923	7	1239575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098930	7	1239589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098931	7	1239589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098934	7	1239599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098936	7	1239599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098918	7	1239579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:20.0	46:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098924	7	1239575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098916	7	1239579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098919	7	1239579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098922	7	1239575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098925	7	1239584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098928	7	1239584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098929	7	1239584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098933	7	1239589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098935	7	1239599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098937	7	1239599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1098920	7	1239579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:20.0	46:20.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098926	7	1239584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098927	7	1239584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098932	7	1239589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098939	7	1239613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098942	7	1239613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:21.0	46:21.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098949	7	1239622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1098950	7	1239622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1098976	7	1239593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098980	7	1239603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	2	LINC	.147	FALSE	42.80683	-78.8276
1098940	7	1239613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:21.0	46:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098948	7	1239622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1098955	7	1239618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098975	7	1239593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098977	7	1239593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098979	7	1239603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	2	LINC	.147	FALSE	42.80683	-78.8276
1098982	7	1239603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	status	Fault:None	status	Green	42.80683	-78.8276	2	LINC	.147	FALSE	42.80683	-78.8276
1098984	7	1239603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	flow	263	cc/min	Green	42.80683	-78.8276	2	LINC	.147	FALSE	42.80683	-78.8276
1098938	7	1239613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098941	7	1239613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098943	7	1239609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	1218.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1098944	7	1239609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	1823.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1098947	7	1239622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1098952	7	1239618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098953	7	1239618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098978	7	1239593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098981	7	1239603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	state	In monitor	state	Green	42.80683	-78.8276	2	LINC	.147	FALSE	42.80683	-78.8276
1098983	7	1239603	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	battery	52	%	Green	42.80683	-78.8276	2	LINC	.147	FALSE	42.80683	-78.8276
1098945	7	1239609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	15.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1098946	7	1239609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	45	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1098951	7	1239622	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:21.0	46:21.0	GMMA	4	uR/hr	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1098954	7	1239618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098973	7	1239593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098974	7	1239593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1098956	7	1239635	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098961	7	1239627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098963	7	1239627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098970	7	1239640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	1823.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1098985	7	1239649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098986	7	1239649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098995	7	1239644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098958	7	1239635	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098959	7	1239635	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098965	7	1239631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1098966	7	1239631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1098968	7	1239631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1098987	7	1239649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098996	7	1239644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO2	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098997	7	1239644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098971	7	1239640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1098988	7	1239649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1098998	7	1239644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098957	7	1239635	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098960	7	1239635	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098962	7	1239627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098964	7	1239627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1098967	7	1239631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1098969	7	1239640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	1345.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1098972	7	1239640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1098994	7	1239644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:22.0	46:22.0	CO	0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1098991	7	1239653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:23.0	46:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099006	7	1239662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1098992	7	1239653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099003	7	1239662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099004	7	1239662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099007	7	1239666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	1401.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1098990	7	1239653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098993	7	1239653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:23.0	46:23.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1098999	7	1239656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099001	7	1239656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099002	7	1239656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099005	7	1239662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099009	7	1239666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1098989	7	1239653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099000	7	1239656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099008	7	1239666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	1823.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099010	7	1239666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099011	7	1239686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099017	7	1239691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1099019	7	1239691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1099027	7	1239696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099031	7	1239700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099050	7	1239670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099052	7	1239670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099013	7	1239686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:24.0	46:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099016	7	1239691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1099020	7	1239691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	GMMA	4	uR/hr	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1099025	7	1239696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099029	7	1239700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099032	7	1239700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099047	7	1239670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099049	7	1239670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099054	7	1239676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1099058	7	1239676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	flow	263	cc/min	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1099014	7	1239686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099018	7	1239691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1099022	7	1239682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099030	7	1239700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099053	7	1239676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1099056	7	1239676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	status	Fault:None	status	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1099012	7	1239686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099015	7	1239686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:24.0	46:24.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099021	7	1239682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099023	7	1239682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099024	7	1239682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099026	7	1239696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099028	7	1239696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099048	7	1239670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099051	7	1239670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099055	7	1239676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	state	In monitor	state	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1099057	7	1239676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	battery	52	%	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1099034	7	1239708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099036	7	1239708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099038	7	1239704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	1453.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099044	7	1239713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099045	7	1239713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099479	7	1240017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1099035	7	1239708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099046	7	1239713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099059	7	1239718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099062	7	1239718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099037	7	1239708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:25.0	46:25.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099040	7	1239704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099041	7	1239704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099042	7	1239713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099060	7	1239718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099477	7	1240017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1099478	7	1240017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1099480	7	1240017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1099033	7	1239708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099039	7	1239704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	1823.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099043	7	1239713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099061	7	1239718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099063	7	1239722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099065	7	1239722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099066	7	1239722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099068	7	1239730	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099070	7	1239730	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099076	7	1239739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099079	7	1239726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099082	7	1239731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	1823.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099067	7	1239730	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099072	7	1239739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271

1099064	7	1239722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099069	7	1239730	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:26.0	46:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099073	7	1239739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099071	7	1239730	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:26.0	46:26.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099074	7	1239739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099075	7	1239739	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099077	7	1239726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099078	7	1239726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099080	7	1239726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099081	7	1239731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	1494.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099083	7	1239731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099084	7	1239731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099089	7	1239764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:27.0	46:27.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099092	7	1239769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099093	7	1239769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099095	7	1239751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099098	7	1239751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099099	7	1239760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099106	7	1239774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099108	7	1239778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	1823.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099109	7	1239778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099122	7	1239744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099125	7	1239744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099086	7	1239764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099088	7	1239764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099091	7	1239769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099100	7	1239760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099107	7	1239778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	1492.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099121	7	1239744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099124	7	1239744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099126	7	1239744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	flow	230	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099087	7	1239764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:27.0	46:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099090	7	1239769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099094	7	1239769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:27.0	46:27.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099102	7	1239760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099105	7	1239774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099110	7	1239778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099123	7	1239744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099085	7	1239764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099096	7	1239751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099097	7	1239751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099101	7	1239760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099103	7	1239774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099104	7	1239774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099115	7	1239782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:28.0	46:28.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099118	7	1239787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099129	7	1239789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099130	7	1239789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099131	7	1239796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099135	7	1239800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	2.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099112	7	1239782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099114	7	1239782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099116	7	1239787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099120	7	1239787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099127	7	1239789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099133	7	1239796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099136	7	1239800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099113	7	1239782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:28.0	46:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099117	7	1239787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099138	7	1239800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099111	7	1239782	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099119	7	1239787	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099128	7	1239789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099132	7	1239796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099134	7	1239796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099137	7	1239800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099140	7	1239804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	1823.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099143	7	1239808	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099148	7	1239813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099156	7	1239824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099139	7	1239804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	1490.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099145	7	1239808	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:29.0	46:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099149	7	1239813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099151	7	1239813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099152	7	1239813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099153	7	1239824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099155	7	1239824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099141	7	1239804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099142	7	1239804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099144	7	1239808	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099146	7	1239808	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099147	7	1239808	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:29.0	46:29.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099150	7	1239813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1099154	7	1239824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099163	7	1239844	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:30.0	46:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099173	7	1239837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099178	7	1239842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099208	7	1239832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1099211	7	1239832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	battery	52	%	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1099212	7	1239832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	flow	262	cc/min	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1099159	7	1239828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099160	7	1239828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099162	7	1239844	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099164	7	1239844	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099168	7	1239851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099175	7	1239842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	1464.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099195	7	1239818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099207	7	1239832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276

1099210	7	1239832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	status	Fault:None	status	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1099158	7	1239828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099167	7	1239851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099169	7	1239851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099172	7	1239837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099174	7	1239837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099176	7	1239842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099193	7	1239818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099196	7	1239818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099198	7	1239818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099209	7	1239832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	state	In monitor	state	Green	42.80686	-78.8276	3	LINC	.147	FALSE	42.80686	-78.8276
1099157	7	1239828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099161	7	1239844	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099165	7	1239844	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:30.0	46:30.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099166	7	1239851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099170	7	1239851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:30.0	46:30.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099171	7	1239837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	2.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099177	7	1239842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099194	7	1239818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099197	7	1239818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099180	7	1239861	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099183	7	1239861	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:31.0	46:31.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099185	7	1239869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099186	7	1239869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099187	7	1239869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099189	7	1239860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099203	7	1239856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099205	7	1239856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099206	7	1239856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099220	7	1239878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099221	7	1239878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099179	7	1239861	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099190	7	1239860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099201	7	1239874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099204	7	1239856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099218	7	1239878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	1429.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099219	7	1239878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099181	7	1239861	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:31.0	46:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099184	7	1239869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099188	7	1239869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:31.0	46:31.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099191	7	1239860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099182	7	1239861	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099192	7	1239860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099199	7	1239874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	2.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099200	7	1239874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099202	7	1239874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099213	7	1239882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099217	7	1239882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:32.0	46:32.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099226	7	1239887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099228	7	1239892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099233	7	1239903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099234	7	1239903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099236	7	1239902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099223	7	1239887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099224	7	1239887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO2	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099225	7	1239887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099229	7	1239892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099232	7	1239903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099238	7	1239902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099227	7	1239892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099230	7	1239892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099231	7	1239903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099235	7	1239902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	2.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099237	7	1239902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099214	7	1239882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099215	7	1239882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:32.0	46:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099216	7	1239882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099222	7	1239887	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:32.0	46:32.0	CO	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1099239	7	1239916	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099240	7	1239916	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099242	7	1239916	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099245	7	1239925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099246	7	1239925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099247	7	1239925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099249	7	1239917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	1440.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099267	7	1239896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099286	7	1239910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1099289	7	1239910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1099290	7	1239910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1099241	7	1239916	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:33.0	46:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099264	7	1239896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099266	7	1239896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099244	7	1239925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099248	7	1239925	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:33.0	46:33.0	GMMA	4	uR/hr	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099251	7	1239917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	15.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099252	7	1239917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099285	7	1239910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1099287	7	1239910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1099243	7	1239916	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:33.0	46:33.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099250	7	1239917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099262	7	1239896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099263	7	1239896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099265	7	1239896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099288	7	1239910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1099254	7	1239942	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099259	7	1239935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099268	7	1239934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099269	7	1239934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1099270	7	1239934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099271	7	1239934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099274	7	1239947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099281	7	1239930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099284	7	1239930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099257	7	1239942	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:34.0	46:34.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099261	7	1239935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099278	7	1239952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099253	7	1239942	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099258	7	1239935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	2.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099260	7	1239935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099280	7	1239952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099282	7	1239930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099255	7	1239942	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099256	7	1239942	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099272	7	1239947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099273	7	1239947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099275	7	1239947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099276	7	1239947	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:34.0	46:34.0	GMMA	4	uR/hr	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099277	7	1239952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	1451.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099279	7	1239952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099283	7	1239930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099292	7	1239956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099294	7	1239956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099303	7	1239961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099325	7	1239971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099295	7	1239956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:35.0	46:35.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099301	7	1239961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	2.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099323	7	1239971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099291	7	1239956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099324	7	1239971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099293	7	1239956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:35.0	46:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099302	7	1239961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099304	7	1239961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099326	7	1239971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099298	7	1239975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099306	7	1239994	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099308	7	1239994	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099309	7	1239994	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099310	7	1239976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	1487.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099347	7	1239965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099349	7	1239965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099361	7	1239988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1099313	7	1239976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099315	7	1239984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099316	7	1239984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099345	7	1239965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099348	7	1239965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099350	7	1239965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099364	7	1239988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1099299	7	1239975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099312	7	1239976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099318	7	1239999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099321	7	1239999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099322	7	1239999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	4	uR/hr	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099346	7	1239965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099360	7	1239988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1099363	7	1239988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	battery	52	%	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1099296	7	1239975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099297	7	1239975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099300	7	1239975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	4	uR/hr	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099305	7	1239994	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099307	7	1239994	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099311	7	1239976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099314	7	1239984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099317	7	1239984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099319	7	1239999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099320	7	1239999	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1099359	7	1239988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1099362	7	1239988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC	.147	FALSE	42.80689	-78.8276
1099331	7	1240008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:37.0	46:37.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099332	7	1240025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	CO	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099336	7	1240025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	GMMA	4	uR/hr	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099355	7	1240030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099357	7	1240030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099358	7	1240030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099334	7	1240025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO2	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099339	7	1240004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099342	7	1240009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099343	7	1240009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099353	7	1240021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099328	7	1240008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099329	7	1240008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099330	7	1240008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099335	7	1240025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099338	7	1240004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099340	7	1240004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099341	7	1240009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	1519.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099344	7	1240009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099351	7	1240021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099352	7	1240021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099354	7	1240021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099327	7	1240008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099333	7	1240025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099337	7	1240004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	2.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099356	7	1240030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099366	7	1240039	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099368	7	1240039	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827

1099370	7	1240044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	2.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099375	7	1240048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	1823	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099380	7	1240058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099388	7	1240034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099715	7	1240184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099372	7	1240044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099376	7	1240048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	15	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099379	7	1240058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099381	7	1240058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099367	7	1240039	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099371	7	1240044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099374	7	1240048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	1544.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099377	7	1240048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	44	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1099378	7	1240058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099365	7	1240039	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099369	7	1240039	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:38.0	46:38.0	GMMA	4	uR/hr	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099373	7	1240044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099386	7	1240034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099387	7	1240034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099389	7	1240034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099390	7	1240034	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:38.0	46:38.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099713	7	1240184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099714	7	1240184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099716	7	1240184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099422	7	1240052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099425	7	1240052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099427	7	1240052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099434	7	1240066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1099385	7	1240062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099393	7	1240072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099423	7	1240052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099382	7	1240062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099383	7	1240062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099392	7	1240072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099435	7	1240066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	state	In monitor	state	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1099437	7	1240066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	battery	52	%	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1099384	7	1240062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099391	7	1240072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO	0	ppm	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099394	7	1240072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099395	7	1240072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:39.0	46:39.0	GMMA	4	uR/hr	Green	42.80671	-78.827	1	LINC	.56	FALSE	42.80671	-78.827
1099424	7	1240052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099426	7	1240052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099433	7	1240066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1099436	7	1240066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	status	Fault:None	status	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1099438	7	1240066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	flow	263	cc/min	Green	42.8069	-78.8276	3	LINC	.147	FALSE	42.8069	-78.8276
1099407	7	1240093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099408	7	1240093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:40.0	46:40.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099411	7	1240085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099412	7	1240085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099413	7	1240098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO	0	ppm	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099414	7	1240098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0	ppm	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099416	7	1240098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099418	7	1240089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099420	7	1240089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099396	7	1240077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099399	7	1240077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099403	7	1240081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	44	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099404	7	1240093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099409	7	1240085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099410	7	1240085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099397	7	1240077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099402	7	1240081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	15	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099405	7	1240093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099406	7	1240093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:40.0	46:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099415	7	1240098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2	0	ppm	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099421	7	1240089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099398	7	1240077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099400	7	1240081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	1604.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099401	7	1240081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	1823	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099417	7	1240098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:40.0	46:40.0	GMMA	4	uR/hr	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099419	7	1240089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099430	7	1240111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:41.0	46:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099440	7	1240103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099442	7	1240103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099444	7	1240120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0	ppm	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099445	7	1240120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2	0	ppm	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099453	7	1240116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099441	7	1240103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099447	7	1240120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	GMMA	3	uR/hr	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099448	7	1240107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	1614.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099458	7	1240125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099428	7	1240111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099429	7	1240111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099432	7	1240111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:41.0	46:41.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099439	7	1240103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099451	7	1240107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	44	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099452	7	1240116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099457	7	1240125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099459	7	1240125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099431	7	1240111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099443	7	1240120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO	0	ppm	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099446	7	1240120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.80672	-78.827	1	LINC	.56	FALSE	42.80672	-78.827
1099449	7	1240107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	1823	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099450	7	1240107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	15	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1099454	7	1240116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099455	7	1240116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099456	7	1240125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099467	7	1240141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1099471	7	1240155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	15	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099474	7	1240159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099487	7	1240129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099687	7	1240135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:42.0	46:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1099460	7	1240150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO	0	ppm	Green	42.80672	-78.827	1	LINC .56	FALSE	42.80672	-78.827
1099465	7	1240141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099472	7	1240155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	44	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099473	7	1240159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099461	7	1240150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.80672	-78.827	1	LINC .56	FALSE	42.80672	-78.827
1099469	7	1240155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	1606.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099470	7	1240155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	1822.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099475	7	1240159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099476	7	1240159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099488	7	1240129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099490	7	1240129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099688	7	1240135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1099689	7	1240135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:42.0	46:42.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1099462	7	1240150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2	0	ppm	Green	42.80672	-78.827	1	LINC .56	FALSE	42.80672	-78.827
1099463	7	1240150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.80672	-78.827	1	LINC .56	FALSE	42.80672	-78.827
1099464	7	1240150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:42.0	46:42.0	GMMA	3	uR/hr	Green	42.80672	-78.827	1	LINC .56	FALSE	42.80672	-78.827
1099466	7	1240141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099468	7	1240141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099486	7	1240129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099489	7	1240129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099491	7	1240129	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099685	7	1240135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1099686	7	1240135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1099504	7	1240140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:43.0	46:43.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1099507	7	1240140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:43.0	46:43.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1099481	7	1240167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO	0	ppm	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099482	7	1240167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099484	7	1240167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099492	7	1240163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099493	7	1240163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099494	7	1240163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099506	7	1240140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:43.0	46:43.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1099495	7	1240163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099508	7	1240140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:43.0	46:43.0	battery	52	%	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1099509	7	1240140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:43.0	46:43.0	flow	263	cc/min	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1099483	7	1240167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2	0	ppm	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099485	7	1240167	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:43.0	46:43.0	GMMA	3	uR/hr	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099505	7	1240140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:43.0	46:43.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1099496	7	1240172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099510	7	1240188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:44.0	46:44.0	CO	0	ppm	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099513	7	1240188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099520	7	1240197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099498	7	1240172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099501	7	1240176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	1822.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099502	7	1240176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	15.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099503	7	1240176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	44	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099516	7	1240180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099518	7	1240180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099497	7	1240172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099500	7	1240176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	1563	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1099512	7	1240188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO2	0	ppm	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099514	7	1240188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:44.0	46:44.0	GMMA	3	uR/hr	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099519	7	1240197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099521	7	1240197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099499	7	1240172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099511	7	1240188	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.80671	-78.827	1	LINC .56	FALSE	42.80671	-78.827
1099515	7	1240180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099517	7	1240180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099522	7	1240197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099524	7	1240203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099528	7	1240217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0	ppm	Green	42.8067	-78.827	1	LINC .56	FALSE	42.8067	-78.827
1099551	7	1240193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099523	7	1240203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099525	7	1240203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099526	7	1240203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099527	7	1240217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:45.0	46:45.0	CO	0	ppm	Green	42.8067	-78.827	1	LINC .56	FALSE	42.8067	-78.827
1099530	7	1240217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.8067	-78.827	1	LINC .56	FALSE	42.8067	-78.827
1099533	7	1240207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099538	7	1240222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099549	7	1240193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099552	7	1240193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099554	7	1240193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099535	7	1240207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	44	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099536	7	1240222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099537	7	1240222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099539	7	1240222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099550	7	1240193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099553	7	1240193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099529	7	1240217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO2	0	ppm	Green	42.8067	-78.827	1	LINC .56	FALSE	42.8067	-78.827
1099531	7	1240217	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:45.0	46:45.0	GMMA	3	uR/hr	Green	42.8067	-78.827	1	LINC .56	FALSE	42.8067	-78.827
1099532	7	1240207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	1556.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099534	7	1240207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	15	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099542	7	1240226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099543	7	1240226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099559	7	1240239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	1550.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099571	7	1240211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	battery	52	%	Green	42.8069	-78.8276	3	LINC .147	FALSE	42.8069	-78.8276
1099540	7	1240226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099541	7	1240226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099555	7	1240230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099556	7	1240230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099558	7	1240230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099560	7	1240239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099562	7	1240239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	44	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099567	7	1240211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	3	LINC .147	FALSE	42.8069	-78.8276

1099569	7	1240211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	state	In monitor state		Green	42.8069	-78.8276	3	LINC .147	FALSE	42.8069	-78.8276
1099546	7	1240234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO2	0	ppm	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099548	7	1240234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:46.0	46:46.0	GMMA	3	uR/hr	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099557	7	1240230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099561	7	1240239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	15	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099570	7	1240211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	status	Fault:None	status	Green	42.8069	-78.8276	3	LINC .147	FALSE	42.8069	-78.8276
1099544	7	1240234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:46.0	46:46.0	CO	0	ppm	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099545	7	1240234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0	ppm	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099547	7	1240234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099568	7	1240211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	3	LINC .147	FALSE	42.8069	-78.8276
1099572	7	1240211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	flow	263	cc/min	Green	42.8069	-78.8276	3	LINC .147	FALSE	42.8069	-78.8276
1099563	7	1240243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099565	7	1240243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099575	7	1240251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO2	0	ppm	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099564	7	1240243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099577	7	1240251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:47.0	46:47.0	GMMA	3	uR/hr	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099578	7	1240247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099580	7	1240247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099581	7	1240247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099579	7	1240247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099566	7	1240243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099573	7	1240251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:47.0	46:47.0	CO	0	ppm	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099574	7	1240251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC	0	ppm	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099576	7	1240251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL	0	%	Green	42.80669	-78.827	1	LINC .56	FALSE	42.80669	-78.827
1099582	7	1240262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099583	7	1240262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099585	7	1240262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099592	7	1240280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO2	0	ppm	Green	42.80668	-78.827	1	LINC .56	FALSE	42.80668	-78.827
1099594	7	1240280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:48.0	46:48.0	GMMA	3	uR/hr	Green	42.80668	-78.827	1	LINC .56	FALSE	42.80668	-78.827
1099599	7	1240285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099605	7	1240270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099618	7	1240256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099620	7	1240256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099584	7	1240262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099588	7	1240266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	15	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1099591	7	1240280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0	ppm	Green	42.80668	-78.827	1	LINC .56	FALSE	42.80668	-78.827
1099600	7	1240285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099602	7	1240285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099616	7	1240256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099619	7	1240256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099621	7	1240256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099586	7	1240266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	1527.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1099590	7	1240280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:48.0	46:48.0	CO	0	ppm	Green	42.80668	-78.827	1	LINC .56	FALSE	42.80668	-78.827
1099593	7	1240280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.80668	-78.827	1	LINC .56	FALSE	42.80668	-78.827
1099601	7	1240285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099603	7	1240270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099617	7	1240256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1099587	7	1240266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	1822.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1099589	7	1240266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	44	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1099604	7	1240270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099606	7	1240270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099596	7	1240289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099612	7	1240293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	1499.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099623	7	1240274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1099627	7	1240274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	flow	263	cc/min	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1099786	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO	0	ppm	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099790	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2	20.9	%	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099794	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099597	7	1240289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099598	7	1240289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099614	7	1240293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	15.1	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099626	7	1240274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	battery	52	%	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1099793	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2	0	ppm	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099609	7	1240297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2	0	ppm	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099611	7	1240297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:49.0	46:49.0	GMMA	3	uR/hr	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099615	7	1240293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	44	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099622	7	1240274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1099624	7	1240274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	state	In monitor state		Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1099625	7	1240274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1099787	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099788	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2	0	ppm	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099789	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099791	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO	0	ppm	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099595	7	1240289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099607	7	1240297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO	0	ppm	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099608	7	1240297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099610	7	1240297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099613	7	1240293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1099792	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099795	7	1240302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2	20.9	%	Gray	42.78877	-78.8294	1	LINC .124	FALSE	42.78877	-78.8294
1099629	7	1240319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0	ppm	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099631	7	1240319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099633	7	1240307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099636	7	1240307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	34	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099637	7	1240309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099638	7	1240309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099648	7	1240312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099628	7	1240319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:50.0	46:50.0	CO	0	ppm	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099634	7	1240307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099641	7	1240323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	1467.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1099635	7	1240307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1099640	7	1240309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1099643	7	1240323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	15.1	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1099646	7	1240312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099647	7	1240312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1099630	7	1240319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO2	0	ppm	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099632	7	1240319	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:50.0	46:50.0	GMMA	3	uR/hr	Green	42.80667	-78.827	3	LINC .56	FALSE	42.80667	-78.827
1099639	7	1240309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1099642	7	1240323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	1822.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099644	7	1240323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	44	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099645	7	1240312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099651	7	1240345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO2	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099653	7	1240345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:51.0	46:51.0	GMMA	3	uR/hr	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099677	7	1240328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099649	7	1240345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:51.0	46:51.0	CO	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099650	7	1240345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099652	7	1240345	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099679	7	1240328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099676	7	1240328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099675	7	1240328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099678	7	1240328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099680	7	1240328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099654	7	1240350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	2.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099655	7	1240350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099659	7	1240353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099660	7	1240353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099662	7	1240358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	1435.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099664	7	1240358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	15.1	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099665	7	1240358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	44	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099696	7	1240339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1099697	7	1240339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1100224	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1100228	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099656	7	1240350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099668	7	1240362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099671	7	1240366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099672	7	1240366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099674	7	1240366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:52.0	46:52.0	GMMA	3	uR/hr	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1100222	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1100223	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1100225	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099658	7	1240353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099670	7	1240366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099673	7	1240366	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099695	7	1240339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1099698	7	1240339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	battery	52	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1099699	7	1240339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	flow	263	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1100229	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099657	7	1240350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099661	7	1240353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099663	7	1240358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	1822.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099666	7	1240362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099667	7	1240362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099669	7	1240362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099694	7	1240339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1100226	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1100227	7	1240430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1099682	7	1240371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099684	7	1240371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099703	7	1240379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	44	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099704	7	1240387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099690	7	1240373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099700	7	1240379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	1424.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099701	7	1240379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	1822.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099709	7	1240383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099711	7	1240383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099712	7	1240383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099681	7	1240371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	2.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099683	7	1240371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099693	7	1240373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099705	7	1240387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099706	7	1240387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2	0	ppm	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099707	7	1240387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099708	7	1240387	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:53.0	46:53.0	GMMA	3	uR/hr	Green	42.80667	-78.827	1	LINC	.56	FALSE	42.80667	-78.827
1099691	7	1240373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099692	7	1240373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099702	7	1240379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	15	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099710	7	1240383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099718	7	1240402	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099720	7	1240402	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099721	7	1240402	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:54.0	46:54.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099732	7	1240417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	15.1	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099733	7	1240417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	45	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099743	7	1240421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099744	7	1240421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099746	7	1240421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099748	7	1240392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099751	7	1240392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099728	7	1240407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099730	7	1240417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	1412.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099731	7	1240417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	1822.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099749	7	1240392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099753	7	1240392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099719	7	1240402	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:54.0	46:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099722	7	1240398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	2.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099723	7	1240398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099724	7	1240398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099725	7	1240398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099726	7	1240407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099729	7	1240407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099736	7	1240422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099745	7	1240421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2	0	ppm	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099752	7	1240392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099717	7	1240402	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099727	7	1240407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099734	7	1240422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1099735	7	1240422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099737	7	1240422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099747	7	1240421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:54.0	46:54.0	GMMA	3	uR/hr	Green	42.80666	-78.827	1	LINC	.56	FALSE	42.80666	-78.827
1099750	7	1240392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099742	7	1240434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:55.0	46:55.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099738	7	1240434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099776	7	1240411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099779	7	1240411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	battery	52	%	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099780	7	1240411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	flow	263	cc/min	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099739	7	1240434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099740	7	1240434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:55.0	46:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099741	7	1240434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099775	7	1240411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099778	7	1240411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	status	Fault:None	status	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099777	7	1240411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	state	In monitor	state	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099755	7	1240440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099769	7	1240451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099770	7	1240455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099772	7	1240455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:56.0	46:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099783	7	1240460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2	0	ppm	Green	42.80665	-78.827	1	LINC	.56	FALSE	42.80665	-78.827
1099785	7	1240460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	GMMA	3	uR/hr	Green	42.80665	-78.827	1	LINC	.56	FALSE	42.80665	-78.827
1099957	7	1240503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099762	7	1240447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	1360	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099764	7	1240447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	15	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099766	7	1240451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099781	7	1240460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO	0	ppm	Green	42.80665	-78.827	1	LINC	.56	FALSE	42.80665	-78.827
1099782	7	1240460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Green	42.80665	-78.827	1	LINC	.56	FALSE	42.80665	-78.827
1099959	7	1240503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2	20.9	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099757	7	1240440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099759	7	1240439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099761	7	1240439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099763	7	1240447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	1822.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099768	7	1240451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099771	7	1240455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099773	7	1240455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099784	7	1240460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.80665	-78.827	1	LINC	.56	FALSE	42.80665	-78.827
1099955	7	1240503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099956	7	1240503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099958	7	1240503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099754	7	1240440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099756	7	1240440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099758	7	1240439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099760	7	1240439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099765	7	1240447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	44	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099767	7	1240451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099774	7	1240455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:56.0	46:56.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099798	7	1240472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099801	7	1240479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	1822.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099803	7	1240479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	44	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099805	7	1240483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099807	7	1240483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099808	7	1240498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	CO	0	ppm	Green	42.80664	-78.827	1	LINC	.56	FALSE	42.80664	-78.827
1099815	7	1240471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099823	7	1240465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099827	7	1240465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099802	7	1240479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	15	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099813	7	1240471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099818	7	1240487	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099820	7	1240487	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099821	7	1240487	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:57.0	46:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099826	7	1240465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099796	7	1240472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099799	7	1240472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099800	7	1240479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	1328.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1099804	7	1240483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099809	7	1240498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.80664	-78.827	1	LINC	.56	FALSE	42.80664	-78.827
1099810	7	1240498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO2	0	ppm	Green	42.80664	-78.827	1	LINC	.56	FALSE	42.80664	-78.827
1099811	7	1240498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.80664	-78.827	1	LINC	.56	FALSE	42.80664	-78.827
1099812	7	1240498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:57.0	46:57.0	GMMA	3	uR/hr	Green	42.80664	-78.827	1	LINC	.56	FALSE	42.80664	-78.827
1099814	7	1240471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099817	7	1240487	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099824	7	1240465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099797	7	1240472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099806	7	1240483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099816	7	1240471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099819	7	1240487	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	46:57.0	46:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099822	7	1240465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099825	7	1240465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099837	7	1240512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	1309.2	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099839	7	1240512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	15	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099840	7	1240512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	44	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099842	7	1240516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099848	7	1240525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099851	7	1240492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	state	In monitor	state	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099828	7	1240520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099835	7	1240508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099845	7	1240525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099854	7	1240492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	flow	263	cc/min	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099833	7	1240508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099834	7	1240508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099836	7	1240508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099838	7	1240512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099841	7	1240516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099843	7	1240516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099844	7	1240516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099846	7	1240525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099850	7	1240492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099853	7	1240492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	battery	52	%	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275

1099829	7	1240520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099830	7	1240520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099831	7	1240520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099832	7	1240520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	46:58.0	46:58.0	GMMA	3	uR/hr	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099847	7	1240525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099849	7	1240492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099852	7	1240492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	status	Fault:None	status	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1099855	7	1240529	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099856	7	1240529	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099859	7	1240529	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:00.0	47:00.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099860	7	1240540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099865	7	1240541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099866	7	1240541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099868	7	1240541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099913	7	1240534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	flow	228	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099862	7	1240540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099871	7	1240549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	15	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099877	7	1240557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099910	7	1240534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099912	7	1240534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099857	7	1240529	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:00.0	47:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099863	7	1240540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099864	7	1240540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	GMMA	3	uR/hr	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099867	7	1240541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099870	7	1240549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099872	7	1240549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	45	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099873	7	1240553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099874	7	1240553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099875	7	1240553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099876	7	1240553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099878	7	1240557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099879	7	1240557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099858	7	1240529	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099861	7	1240540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099869	7	1240549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	1344.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099880	7	1240557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099908	7	1240534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099909	7	1240534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099911	7	1240534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099882	7	1240567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099883	7	1240567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:01.0	47:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099888	7	1240572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO2	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099893	7	1240577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099896	7	1240581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099905	7	1240585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099906	7	1240585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099907	7	1240585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099925	7	1240561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	state	In monitor	state	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1099927	7	1240561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	battery	52	%	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1099885	7	1240567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:01.0	47:01.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099886	7	1240572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:01.0	47:01.0	CO	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099904	7	1240585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099919	7	1240589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099884	7	1240567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099887	7	1240572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0	ppm	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099889	7	1240572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099891	7	1240577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099895	7	1240581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	1389.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099897	7	1240581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	15.1	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099898	7	1240581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	44	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099920	7	1240589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099921	7	1240589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099923	7	1240561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1099924	7	1240561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1099926	7	1240561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1099928	7	1240561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	flow	263	cc/min	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1099881	7	1240567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099890	7	1240572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:01.0	47:01.0	GMMA	3	uR/hr	Green	42.80663	-78.827	1	LINC	.56	FALSE	42.80663	-78.827
1099892	7	1240577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099894	7	1240577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099922	7	1240589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099900	7	1240593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099903	7	1240593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:02.0	47:02.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099915	7	1240598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099916	7	1240598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2	0	ppm	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099917	7	1240598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099945	7	1240611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	15.1	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099902	7	1240593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099918	7	1240598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	GMMA	3	uR/hr	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099939	7	1240607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099943	7	1240611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	1446.9	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099946	7	1240611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	45	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099949	7	1240620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099950	7	1240620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099901	7	1240593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:02.0	47:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099940	7	1240607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099944	7	1240611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099947	7	1240620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099948	7	1240620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099899	7	1240593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099914	7	1240598	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO	0	ppm	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099941	7	1240607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099942	7	1240607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099933	7	1240614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:03.0	47:03.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100127	7	1240671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100129	7	1240671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100130	7	1240671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2	20.9	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099929	7	1240614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1099934	7	1240625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO	0	ppm	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099938	7	1240625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	GMMA	4	uR/hr	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099954	7	1240626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099998	7	1240624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099930	7	1240614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099931	7	1240614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:03.0	47:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099935	7	1240625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099952	7	1240626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099996	7	1240624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1099999	7	1240624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100001	7	1240624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100128	7	1240671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099932	7	1240614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099936	7	1240625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2	0	ppm	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099937	7	1240625	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.80662	-78.827	1	LINC	.56	FALSE	42.80662	-78.827
1099951	7	1240626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099953	7	1240626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099997	7	1240624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100000	7	1240624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100126	7	1240671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1099961	7	1240645	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099962	7	1240645	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:04.0	47:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099963	7	1240645	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099966	7	1240650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1099968	7	1240650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1099970	7	1240655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099972	7	1240655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099978	7	1240663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099983	7	1240667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100010	7	1240639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:04.0	47:04.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	3	LINC	.147	FALSE	42.8069	-78.8275
1100013	7	1240639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:04.0	47:04.0	status	Fault:None	status	Green	42.8069	-78.8275	3	LINC	.147	FALSE	42.8069	-78.8275
1099960	7	1240645	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099967	7	1240650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2	0	ppm	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1099969	7	1240650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	GMMA	4	uR/hr	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1099977	7	1240659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	45	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099982	7	1240667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100011	7	1240639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:04.0	47:04.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	3	LINC	.147	FALSE	42.8069	-78.8275
1100015	7	1240639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:04.0	47:04.0	flow	263	cc/min	Green	42.8069	-78.8275	3	LINC	.147	FALSE	42.8069	-78.8275
1099965	7	1240650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO	0	ppm	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1099973	7	1240655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099974	7	1240659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	1583.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099976	7	1240659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	15	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099980	7	1240663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100012	7	1240639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:04.0	47:04.0	state	In monitor	state	Green	42.8069	-78.8275	3	LINC	.147	FALSE	42.8069	-78.8275
1100014	7	1240639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:04.0	47:04.0	battery	52	%	Green	42.8069	-78.8275	3	LINC	.147	FALSE	42.8069	-78.8275
1099964	7	1240645	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:04.0	47:04.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099971	7	1240655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099975	7	1240659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1099979	7	1240663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099981	7	1240663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099984	7	1240667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099985	7	1240667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1099987	7	1240676	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099989	7	1240676	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099990	7	1240676	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:05.0	47:05.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100005	7	1240686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100006	7	1240690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	1677.8	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1100009	7	1240690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	44	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1100027	7	1240698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100033	7	1240694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099986	7	1240676	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1099992	7	1240681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1099993	7	1240681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2	0	ppm	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1099994	7	1240681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100003	7	1240686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1099988	7	1240676	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:05.0	47:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100002	7	1240686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100004	7	1240686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100007	7	1240690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1100030	7	1240694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100031	7	1240694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100032	7	1240694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1099991	7	1240681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO	0	ppm	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1099995	7	1240681	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:05.0	47:05.0	GMMA	4	uR/hr	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100008	7	1240690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	15	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1100026	7	1240698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100028	7	1240698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100029	7	1240698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100016	7	1240702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100023	7	1240707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2	0	ppm	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100024	7	1240707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100041	7	1240718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100073	7	1240712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100018	7	1240702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:06.0	47:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100040	7	1240718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100050	7	1240722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	15.1	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1100051	7	1240722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	44	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1100072	7	1240712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100017	7	1240702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100019	7	1240702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100021	7	1240707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO	0	ppm	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100025	7	1240707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	GMMA	4	uR/hr	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100039	7	1240718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100042	7	1240718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100071	7	1240712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100074	7	1240712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100075	7	1240712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	flow	228	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100020	7	1240702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:06.0	47:06.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1100022	7	1240707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100048	7	1240722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	1783.1	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100049	7	1240722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	1822.7	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100070	7	1240712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100034	7	1240732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100054	7	1240742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100055	7	1240742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100088	7	1240725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	battery	52	%	Green	42.8069	-78.8275	3	LINC .147	FALSE	42.8069	-78.8275
1100038	7	1240732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:07.0	47:07.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100044	7	1240737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0	ppm	Green	42.8066	-78.8271	3	LINC .56	FALSE	42.8066	-78.8271
1100045	7	1240737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2	0	ppm	Green	42.8066	-78.8271	3	LINC .56	FALSE	42.8066	-78.8271
1100046	7	1240737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.8066	-78.8271	3	LINC .56	FALSE	42.8066	-78.8271
1100047	7	1240737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	GMMA	4	uR/hr	Green	42.8066	-78.8271	3	LINC .56	FALSE	42.8066	-78.8271
1100066	7	1240746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100069	7	1240746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100085	7	1240725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	3	LINC .147	FALSE	42.8069	-78.8275
1100067	7	1240746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100084	7	1240725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	3	LINC .147	FALSE	42.8069	-78.8275
1100087	7	1240725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	status	Fault:None	status	Green	42.8069	-78.8275	3	LINC .147	FALSE	42.8069	-78.8275
1100089	7	1240725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	flow	263	cc/min	Green	42.8069	-78.8275	3	LINC .147	FALSE	42.8069	-78.8275
1100035	7	1240732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100036	7	1240732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:07.0	47:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100037	7	1240732	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100043	7	1240737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO	0	ppm	Green	42.8066	-78.8271	3	LINC .56	FALSE	42.8066	-78.8271
1100052	7	1240742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100053	7	1240742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100068	7	1240746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100086	7	1240725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	state	In monitor	state	Green	42.8069	-78.8275	3	LINC .147	FALSE	42.8069	-78.8275
1100056	7	1240750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100058	7	1240750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100079	7	1240755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100083	7	1240764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	44	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100102	7	1240768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100063	7	1240756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO2	0	ppm	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100081	7	1240764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	1822.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100101	7	1240768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100104	7	1240782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100078	7	1240755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100080	7	1240764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	1977	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100100	7	1240768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100103	7	1240768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100105	7	1240782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100106	7	1240782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100107	7	1240782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100057	7	1240750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100059	7	1240750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100060	7	1240750	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100061	7	1240756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	CO	0	ppm	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100062	7	1240756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0	ppm	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100064	7	1240756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100065	7	1240756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA	4	uR/hr	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100076	7	1240755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100077	7	1240755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100082	7	1240764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	15.1	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100091	7	1240770	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100093	7	1240770	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100094	7	1240770	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:09.0	47:09.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100092	7	1240770	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100095	7	1240777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO	0	ppm	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100108	7	1240792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100109	7	1240792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100111	7	1240792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100113	7	1240796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	1822.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100157	7	1240786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100159	7	1240786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100160	7	1240786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100090	7	1240770	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100099	7	1240777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	GMMA	4	uR/hr	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100110	7	1240792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100115	7	1240796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	44	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100162	7	1240786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	flow	228	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100096	7	1240777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100097	7	1240777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2	0	ppm	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100098	7	1240777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.80661	-78.8271	3	LINC .56	FALSE	42.80661	-78.8271
1100112	7	1240796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	2055.1	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100114	7	1240796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	15	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1100158	7	1240786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100161	7	1240786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100142	7	1240816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100145	7	1240828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	1822.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1100146	7	1240828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	15.1	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1100155	7	1240820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100156	7	1240820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100621	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	0	%	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1100117	7	1240806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100119	7	1240806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100120	7	1240806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:10.0	47:10.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100123	7	1240811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2	0	ppm	Green	42.80662	-78.8271	3	LINC .56	FALSE	42.80662	-78.8271
1100136	7	1240824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100138	7	1240824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100141	7	1240816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100144	7	1240828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	2120.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1100153	7	1240820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100163	7	1240800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1100164	7	1240800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1100166	7	1240800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	status	Fault:None	status	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1100168	7	1240800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	flow	263	cc/min	Green	42.80689	-78.8275	3	LINC .147	FALSE	42.80689	-78.8275
1100291	7	1240842	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2	0	ppm	Gray	42.78878	-78.8294	1	LINC .124	FALSE	42.78878	-78.8294

1100618	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	0	?g/m3	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100622	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	0	?g/m3	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100118	7	1240806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100137	7	1240824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100139	7	1240824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100140	7	1240816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100167	7	1240800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	battery	52	%	Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1100293	7	1240842	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2	20.9	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100620	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	0	C	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100625	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	0	%	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100116	7	1240806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100121	7	1240811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100122	7	1240811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100124	7	1240811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100125	7	1240811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:10.0	47:10.0	GMMA	4	uR/hr	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100143	7	1240816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100147	7	1240828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	45	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1100154	7	1240820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100165	7	1240800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	state	In monitor state		Green	42.80689	-78.8275	3	LINC	.147	FALSE	42.80689	-78.8275
1100289	7	1240842	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100290	7	1240842	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100292	7	1240842	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100619	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	0	?g/m3	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100623	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	0	?g/m3	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100624	7	1240938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	0	C	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1100131	7	1240832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100135	7	1240832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:11.0	47:11.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100148	7	1240837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100152	7	1240837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	GMMA	4	uR/hr	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100132	7	1240832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100178	7	1240853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100180	7	1240853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100181	7	1240853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100187	7	1240869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100188	7	1240869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100133	7	1240832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:11.0	47:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100149	7	1240837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100179	7	1240853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100189	7	1240869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100134	7	1240832	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100150	7	1240837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100151	7	1240837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL	0	%	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100186	7	1240869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100176	7	1240852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100185	7	1240860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	45	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1100216	7	1240873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100219	7	1240873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100221	7	1240873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100347	7	1240861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100169	7	1240847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100170	7	1240847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100172	7	1240847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100173	7	1240847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:12.0	47:12.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100175	7	1240852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100177	7	1240852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100182	7	1240860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	2250.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1100183	7	1240860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	1822.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1100217	7	1240873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100348	7	1240861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100174	7	1240852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100349	7	1240861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100350	7	1240861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100171	7	1240847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:12.0	47:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100184	7	1240860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	15	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1100218	7	1240873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100220	7	1240873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100351	7	1240861	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:12.0	47:12.0	GMMA	4	uR/hr	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1100191	7	1240885	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100197	7	1240890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100199	7	1240894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100201	7	1240894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100202	7	1240894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100205	7	1240898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	15	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100207	7	1240902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100209	7	1240902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100231	7	1240879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100194	7	1240885	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:13.0	47:13.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100195	7	1240890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100198	7	1240890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100230	7	1240879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100232	7	1240879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100233	7	1240879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100190	7	1240885	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100196	7	1240890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100204	7	1240898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100208	7	1240902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100192	7	1240885	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:13.0	47:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100193	7	1240885	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100200	7	1240894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100203	7	1240898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	2309.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100206	7	1240898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	45	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100210	7	1240902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100234	7	1240879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100235	7	1240879	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100212	7	1240906	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100214	7	1240906	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100237	7	1240911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1100239	7	1240911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1100248	7	1240915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100252	7	1240919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	45	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100213	7	1240906	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:14.0	47:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100236	7	1240911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100238	7	1240911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1100245	7	1240915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100250	7	1240919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100255	7	1240923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100211	7	1240906	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100249	7	1240919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	2343.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100254	7	1240923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100256	7	1240923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100215	7	1240906	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:14.0	47:14.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100246	7	1240915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100247	7	1240915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100251	7	1240919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	15.1	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100253	7	1240923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100242	7	1240927	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:15.0	47:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100285	7	1240932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100243	7	1240927	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100283	7	1240932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100286	7	1240932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100288	7	1240932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100244	7	1240927	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:15.0	47:15.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100284	7	1240932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100240	7	1240927	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100241	7	1240927	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100287	7	1240932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100259	7	1240949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:16.0	47:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100263	7	1240948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100265	7	1240948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100267	7	1240951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100272	7	1240950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100258	7	1240949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100260	7	1240949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100269	7	1240951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	44	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100270	7	1240950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100271	7	1240950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100273	7	1240950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100303	7	1240942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100306	7	1240942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	battery	52	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100307	7	1240942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100261	7	1240949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:16.0	47:16.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100268	7	1240951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	15	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100274	7	1240965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100275	7	1240965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100277	7	1240965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100302	7	1240942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100305	7	1240942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100257	7	1240949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100262	7	1240948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100264	7	1240948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100266	7	1240951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	2332.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100276	7	1240965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100304	7	1240942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100278	7	1240969	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100295	7	1240974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100298	7	1240978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	2298.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100301	7	1240978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	45	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100318	7	1240986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100280	7	1240969	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:17.0	47:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100300	7	1240978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	15	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100313	7	1240982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100316	7	1240982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100317	7	1240986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100454	7	1240996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2	20.9	%	Gray	42.78878	-78.8294	1	LINC .124	FALSE	42.78878	-78.8294
1100281	7	1240969	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100296	7	1240974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100314	7	1240982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100315	7	1240982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100319	7	1240986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100320	7	1240986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100279	7	1240969	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100282	7	1240969	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:17.0	47:17.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100294	7	1240974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100297	7	1240974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100299	7	1240978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100450	7	1240996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO	0	ppm	Gray	42.78878	-78.8294	1	LINC .124	FALSE	42.78878	-78.8294
1100451	7	1240996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Gray	42.78878	-78.8294	1	LINC .124	FALSE	42.78878	-78.8294
1100452	7	1240996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2	0	ppm	Gray	42.78878	-78.8294	1	LINC .124	FALSE	42.78878	-78.8294
1100453	7	1240996	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Gray	42.78878	-78.8294	1	LINC .124	FALSE	42.78878	-78.8294
1100308	7	1240990	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100312	7	1240990	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:18.0	47:18.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100323	7	1241006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100332	7	1241010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	15	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100356	7	1240995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100358	7	1240995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100359	7	1240995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100321	7	1241006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100361	7	1240995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100309	7	1240990	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100311	7	1240990	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100331	7	1241010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1100357	7	1240995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100360	7	1240995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	battery	82	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100310	7	1240990	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:18.0	47:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1100322	7	1241006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1100324	7	1241006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1100330	7	1241010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	2261.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100333	7	1241010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	44	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100326	7	1241020	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100328	7	1241020	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100329	7	1241020	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:19.0	47:19.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100334	7	1241025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100341	7	1241029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100325	7	1241020	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100335	7	1241025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100338	7	1241029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100339	7	1241029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100340	7	1241029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100372	7	1241014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100374	7	1241014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100327	7	1241020	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:19.0	47:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100336	7	1241025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100337	7	1241025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100370	7	1241014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100373	7	1241014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100375	7	1241014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100371	7	1241014	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100344	7	1241037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100352	7	1241033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100362	7	1241042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	2157.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100364	7	1241042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	15	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100366	7	1241046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100376	7	1241050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100377	7	1241050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100378	7	1241050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100379	7	1241050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100343	7	1241037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100345	7	1241037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100353	7	1241033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100355	7	1241033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100367	7	1241046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100368	7	1241046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100346	7	1241037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:20.0	47:20.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100363	7	1241042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100369	7	1241046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100342	7	1241037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100354	7	1241033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100365	7	1241042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	44	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1100382	7	1241054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100387	7	1241059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2	0	ppm	Green	42.80663	-78.8272	1	LINC	.56	FALSE	42.80663	-78.8272
1100391	7	1241064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100436	7	1241068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100438	7	1241068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100380	7	1241054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100384	7	1241054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:21.0	47:21.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100393	7	1241064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100394	7	1241074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	2086.1	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100396	7	1241074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	15	C	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100403	7	1241078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100405	7	1241078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100385	7	1241059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO	0	ppm	Green	42.80663	-78.8272	1	LINC	.56	FALSE	42.80663	-78.8272
1100386	7	1241059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.80663	-78.8272	1	LINC	.56	FALSE	42.80663	-78.8272
1100388	7	1241059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.80663	-78.8272	1	LINC	.56	FALSE	42.80663	-78.8272
1100389	7	1241059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:21.0	47:21.0	GMMA	4	uR/hr	Green	42.80663	-78.8272	1	LINC	.56	FALSE	42.80663	-78.8272
1100390	7	1241064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100392	7	1241064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100406	7	1241078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100435	7	1241068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100381	7	1241054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100383	7	1241054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100395	7	1241074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100397	7	1241074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	45	%	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100404	7	1241078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100434	7	1241068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100437	7	1241068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100439	7	1241068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100398	7	1241092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100407	7	1241101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO	0	ppm	Green	42.80665	-78.8272	1	LINC	.56	FALSE	42.80665	-78.8272
1100411	7	1241101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	4	uR/hr	Green	42.80665	-78.8272	1	LINC	.56	FALSE	42.80665	-78.8272
1100413	7	1241088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100414	7	1241088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100415	7	1241088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100422	7	1241108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	15	C	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100441	7	1241082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100400	7	1241092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100416	7	1241106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	4.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100418	7	1241106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100440	7	1241082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100443	7	1241082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100445	7	1241082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100399	7	1241092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100401	7	1241092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100402	7	1241092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100408	7	1241101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.80665	-78.8272	1	LINC	.56	FALSE	42.80665	-78.8272
1100409	7	1241101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2	0	ppm	Green	42.80665	-78.8272	1	LINC	.56	FALSE	42.80665	-78.8272
1100410	7	1241101	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.80665	-78.8272	1	LINC	.56	FALSE	42.80665	-78.8272
1100420	7	1241108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	2008	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100423	7	1241108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	44	%	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100442	7	1241082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100444	7	1241082	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100412	7	1241088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100417	7	1241106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100419	7	1241106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100421	7	1241108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391

1100425	7	1241114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100427	7	1241114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100446	7	1241119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100590	7	1241166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100426	7	1241114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:23.0	47:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100431	7	1241123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1100457	7	1241128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100588	7	1241166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100424	7	1241114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100429	7	1241123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1100430	7	1241123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1100432	7	1241123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1100433	7	1241123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:23.0	47:23.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1100448	7	1241119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100592	7	1241166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2	20.9	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100428	7	1241114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:23.0	47:23.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100447	7	1241119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100449	7	1241119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100455	7	1241128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100456	7	1241128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100458	7	1241128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100589	7	1241166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100591	7	1241166	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Gray	42.78878	-78.8294	1	LINC	.124	FALSE	42.78878	-78.8294
1100464	7	1241145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO	0	ppm	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100468	7	1241145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100470	7	1241132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100472	7	1241132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100473	7	1241136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	1834.3	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100474	7	1241136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100485	7	1241162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100491	7	1241171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100492	7	1241171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100508	7	1241150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100510	7	1241150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100459	7	1241140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100469	7	1241132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100471	7	1241132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100475	7	1241136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	15	C	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100476	7	1241136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	44	%	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100482	7	1241162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100511	7	1241150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100460	7	1241140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100461	7	1241140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:24.0	47:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100462	7	1241140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100465	7	1241145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100467	7	1241145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100509	7	1241150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100512	7	1241150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	battery	82	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100463	7	1241140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:24.0	47:24.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100466	7	1241145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2	0	ppm	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100483	7	1241162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100484	7	1241162	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100493	7	1241171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100494	7	1241171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100513	7	1241150	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	flow	227	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100479	7	1241173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:25.0	47:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100486	7	1241180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO	0	ppm	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100489	7	1241180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100499	7	1241189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	1753.4	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100501	7	1241189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	15.1	C	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100502	7	1241189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	44	%	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100518	7	1241156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100519	7	1241156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100521	7	1241156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100523	7	1241156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100478	7	1241173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100487	7	1241180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100490	7	1241180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100498	7	1241185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100522	7	1241156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100480	7	1241173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100481	7	1241173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:25.0	47:25.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100488	7	1241180	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2	0	ppm	Green	42.80671	-78.8272	1	LINC	.56	FALSE	42.80671	-78.8272
1100495	7	1241185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100496	7	1241185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100520	7	1241156	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100477	7	1241173	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1100497	7	1241185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1100500	7	1241189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	1822.9	?g/m3	Green	42.811	-78.8391	4	LINC	.107	FALSE	42.811	-78.8391
1100504	7	1241199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1100505	7	1241199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1100506	7	1241199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1100529	7	1241198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100514	7	1241207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100530	7	1241198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100531	7	1241198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100503	7	1241199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1100507	7	1241199	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:26.0	47:26.0	GMMA	4	uR/hr	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1100515	7	1241207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100516	7	1241207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100517	7	1241207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100525	7	1241211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100524	7	1241211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	3.7	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100526	7	1241211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	15.8	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100527	7	1241211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100528	7	1241198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100534	7	1241219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1100548	7	1241241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1100559	7	1241224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100560	7	1241224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100535	7	1241219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL		0	%	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1100550	7	1241230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100561	7	1241224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100564	7	1241224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	flow		228	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100533	7	1241219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC		0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1100546	7	1241241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC		3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100563	7	1241224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	battery		81	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100532	7	1241219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO		0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1100536	7	1241219	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:27.0	47:27.0	GMMA		4	uR/hr	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1100547	7	1241241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100549	7	1241241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH		42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100551	7	1241230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100552	7	1241230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100553	7	1241230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100562	7	1241224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100540	7	1241240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH		34	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100541	7	1241248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO		0	ppm	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1100545	7	1241248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	GMMA		4	uR/hr	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1100573	7	1241231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	Hydrogen (		0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100574	7	1241231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100578	7	1241231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	flow		263	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100539	7	1241240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp		16	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100542	7	1241248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC		0	ppm	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1100543	7	1241248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2		0	ppm	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1100544	7	1241248	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL		0	%	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1100576	7	1241231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	status	Fault:None	status		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100537	7	1241240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC		3.3	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100538	7	1241240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA		8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100575	7	1241231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	state	In monitor	state		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100577	7	1241231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	battery		52	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100555	7	1241257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC		0	ppm	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100557	7	1241257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL		0	%	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100565	7	1241253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC		3.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100570	7	1241259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100571	7	1241259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100582	7	1241266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100556	7	1241257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2		0	ppm	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100566	7	1241253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA		8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100568	7	1241253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH		36	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100569	7	1241259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100572	7	1241259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100581	7	1241266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100580	7	1241266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100554	7	1241257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO		0	ppm	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100558	7	1241257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:29.0	47:29.0	GMMA		4	uR/hr	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100567	7	1241253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp		16	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100579	7	1241266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC		4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100585	7	1241270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2		0	ppm	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100600	7	1241282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH		41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100608	7	1241295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100710	7	1241304	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO		0	ppm	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100584	7	1241270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC		0	ppm	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100598	7	1241282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100599	7	1241282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100632	7	1241275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100636	7	1241275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	flow		228	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100990	7	1241455	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp		0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1100593	7	1241281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC		3	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100596	7	1241281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH		35	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100597	7	1241282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100607	7	1241295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100631	7	1241275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100634	7	1241275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100711	7	1241304	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC		0	ppm	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100712	7	1241304	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2		0	ppm	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100713	7	1241304	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL		0	%	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100714	7	1241304	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2		20.9	%	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100989	7	1241455	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA		0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1100991	7	1241455	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH		0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1100583	7	1241270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO		0	ppm	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100586	7	1241270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL		0	%	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100587	7	1241270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:30.0	47:30.0	GMMA		4	uR/hr	Green	42.80674	-78.8271	1	LINC .56	FALSE	42.80674	-78.8271
1100594	7	1241281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA		8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100595	7	1241281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp		15.9	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100606	7	1241295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100609	7	1241295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH		49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100633	7	1241275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100635	7	1241275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	battery		81	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100988	7	1241455	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC		0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1100601	7	1241299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO		0	ppm	Green	42.80672	-78.8271	1	LINC .56	FALSE	42.80672	-78.8271
1100605	7	1241299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	GMMA		4	uR/hr	Green	42.80672	-78.8271	1	LINC .56	FALSE	42.80672	-78.8271
1100638	7	1241289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100637	7	1241289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	Hydrogen (		0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100640	7	1241289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	status	Fault:None	status		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100642	7	1241289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	flow		263	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100602	7	1241299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC		0	ppm	Green	42.80672	-78.8271	1	LINC .56	FALSE	42.80672	-78.8271
1100603	7	1241299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2		0	ppm	Green	42.80672	-78.8271	1	LINC .56	FALSE	42.80672	-78.8271
1100604	7	1241299	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL		0	%	Green	42.80672	-78.8271	1	LINC .56	FALSE	42.80672	-78.8271
1100639	7	1241289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	state	In monitor	state		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100641	7	1241289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	battery		52	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1100628	7	1241317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2		0	ppm	Green	42.80672	-78.8271	1	LINC .56	FALSE	42.80672	-78.8271
1100643	7	1241322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100610	7	1241309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC		3.2	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100611	7	1241309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA		8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100612	7	1241309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp		15.9	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100613	7	1241309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH		34	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291

1100616	7	1241311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100617	7	1241311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100626	7	1241317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100627	7	1241317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100629	7	1241317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100630	7	1241317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:32.0	47:32.0	GMMA	4	uR/hr	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100615	7	1241311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100644	7	1241322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100645	7	1241322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100646	7	1241322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100614	7	1241311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100647	7	1241338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100650	7	1241338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100651	7	1241338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	GMMA	4	uR/hr	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100648	7	1241338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100653	7	1241326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100657	7	1241327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100679	7	1241343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100649	7	1241338	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2	0	ppm	Green	42.80672	-78.8271	1	LINC	.56	FALSE	42.80672	-78.8271
1100654	7	1241326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	15.9	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100655	7	1241326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100656	7	1241327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100658	7	1241327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100659	7	1241327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100677	7	1241343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100680	7	1241343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100682	7	1241343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100652	7	1241326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	3.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100678	7	1241343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100681	7	1241343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	battery	81	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100665	7	1241359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1100667	7	1241359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1100669	7	1241364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	3.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100674	7	1241368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100692	7	1241349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100671	7	1241364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100689	7	1241349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100660	7	1241354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100661	7	1241354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100662	7	1241354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100663	7	1241354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100664	7	1241359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1100668	7	1241359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	GMMA	4	uR/hr	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1100675	7	1241368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100676	7	1241368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100687	7	1241349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100690	7	1241349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100666	7	1241359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2	0	ppm	Green	42.8067	-78.8271	1	LINC	.56	FALSE	42.8067	-78.8271
1100670	7	1241364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100672	7	1241364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	35	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100673	7	1241368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100688	7	1241349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100691	7	1241349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1100683	7	1241372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100685	7	1241372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100686	7	1241372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100697	7	1241376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO	0	ppm	Green	42.80669	-78.8271	1	LINC	.56	FALSE	42.80669	-78.8271
1100700	7	1241376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.80669	-78.8271	1	LINC	.56	FALSE	42.80669	-78.8271
1100684	7	1241372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100698	7	1241376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.80669	-78.8271	1	LINC	.56	FALSE	42.80669	-78.8271
1100701	7	1241376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	GMMA	4	uR/hr	Green	42.80669	-78.8271	1	LINC	.56	FALSE	42.80669	-78.8271
1100699	7	1241376	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2	0	ppm	Green	42.80669	-78.8271	1	LINC	.56	FALSE	42.80669	-78.8271
1100695	7	1241381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100704	7	1241382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100706	7	1241395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100708	7	1241395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100709	7	1241395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100739	7	1241389	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100741	7	1241389	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	battery	81	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100693	7	1241381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	3.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100737	7	1241389	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100740	7	1241389	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100703	7	1241382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100705	7	1241382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100707	7	1241395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100694	7	1241381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100696	7	1241381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100702	7	1241382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100738	7	1241389	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100742	7	1241389	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	flow	228	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1100719	7	1241409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	1	LINC	.56	FALSE	42.80667	-78.8271
1100721	7	1241405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100726	7	1241414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100727	7	1241414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100744	7	1241399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100748	7	1241399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100715	7	1241409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO	0	ppm	Green	42.80667	-78.8271	1	LINC	.56	FALSE	42.80667	-78.8271
1100723	7	1241405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	37	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100725	7	1241414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100747	7	1241399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100716	7	1241409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.80667	-78.8271	1	LINC	.56	FALSE	42.80667	-78.8271
1100717	7	1241409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2	0	ppm	Green	42.80667	-78.8271	1	LINC	.56	FALSE	42.80667	-78.8271
1100718	7	1241409	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.80667	-78.8271	1	LINC	.56	FALSE	42.80667	-78.8271
1100720	7	1241405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	3.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100722	7	1241405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100743	7	1241399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100746	7	1241399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1100724	7	1241414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1100745	7	1241399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100732	7	1241427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO	0	ppm	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100735	7	1241427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100749	7	1241432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	3.2	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100752	7	1241432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	37	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100733	7	1241427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0	ppm	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100736	7	1241427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	GMMA	4	uR/hr	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100750	7	1241432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100729	7	1241418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100730	7	1241418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100728	7	1241418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100731	7	1241418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100734	7	1241427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2	0	ppm	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100751	7	1241432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100755	7	1241444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2	0	ppm	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100759	7	1241436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100760	7	1241436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100788	7	1241449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100791	7	1241449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100758	7	1241436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100762	7	1241440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100763	7	1241440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100765	7	1241440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100789	7	1241449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100792	7	1241449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	battery	81	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100761	7	1241436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100764	7	1241440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100790	7	1241449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100793	7	1241449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	flow	228	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100753	7	1241444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO	0	ppm	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100754	7	1241444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC	0	ppm	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100756	7	1241444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL	0	%	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100757	7	1241444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:39.0	47:39.0	GMMA	4	uR/hr	Green	42.80664	-78.8271	1	LINC .56	FALSE	42.80664	-78.8271
1100772	7	1241469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2	0	ppm	Green	42.80661	-78.8271	1	LINC .56	FALSE	42.80661	-78.8271
1100776	7	1241470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100777	7	1241470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100782	7	1241478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100799	7	1241459	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100802	7	1241459	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	battery	52	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100803	7	1241459	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100766	7	1241462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	3.4	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100778	7	1241470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100781	7	1241478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100767	7	1241462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100769	7	1241462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	35	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100779	7	1241478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100780	7	1241478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100798	7	1241459	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100801	7	1241459	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100768	7	1241462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	15.9	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100770	7	1241469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO	0	ppm	Green	42.80661	-78.8271	1	LINC .56	FALSE	42.80661	-78.8271
1100771	7	1241469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC	0	ppm	Green	42.80661	-78.8271	1	LINC .56	FALSE	42.80661	-78.8271
1100773	7	1241469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL	0	%	Green	42.80661	-78.8271	1	LINC .56	FALSE	42.80661	-78.8271
1100774	7	1241469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:40.0	47:40.0	GMMA	4	uR/hr	Green	42.80661	-78.8271	1	LINC .56	FALSE	42.80661	-78.8271
1100775	7	1241470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100800	7	1241459	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1100783	7	1241484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100787	7	1241484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	GMMA	4	uR/hr	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100797	7	1241482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	33	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100819	7	1241491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100820	7	1241491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100794	7	1241482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	3.2	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100817	7	1241491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100818	7	1241491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100784	7	1241484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100785	7	1241484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100786	7	1241484	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL	0	%	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100795	7	1241482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100796	7	1241482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	15.9	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1100810	7	1241495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100811	7	1241495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100814	7	1241510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	8.1	?g/m3	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1100842	7	1241503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100843	7	1241503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	battery	81	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100844	7	1241503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	flow	229	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100804	7	1241499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100808	7	1241499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	GMMA	4	uR/hr	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100815	7	1241510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	15.9	C	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1100840	7	1241503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100805	7	1241499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100806	7	1241499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100807	7	1241499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100816	7	1241510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	35	%	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1100839	7	1241503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100841	7	1241503	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1100809	7	1241495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100812	7	1241495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100813	7	1241510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	3.1	?g/m3	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1100823	7	1241520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271
1100832	7	1241525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1100845	7	1241530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100846	7	1241530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1100850	7	1241514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1100854	7	1241514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	flow	262	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1100936	7	1241542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO	0	ppm	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100937	7	1241542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100939	7	1241542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Gray	42.78879	-78.8294	1	LINC .124	FALSE	42.78879	-78.8294
1100821	7	1241520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO	0	ppm	Green	42.8066	-78.8271	1	LINC .56	FALSE	42.8066	-78.8271

1100825	7	1241520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	GMMA	4	uR/hr	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100853	7	1241514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1100940	7	1241542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2	20.9	%	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1100824	7	1241520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100830	7	1241525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100831	7	1241525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100847	7	1241530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100849	7	1241514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1100852	7	1241514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1100822	7	1241520	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8066	-78.8271	1	LINC	.56	FALSE	42.8066	-78.8271
1100833	7	1241525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100848	7	1241530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100851	7	1241514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1100938	7	1241542	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2	0	ppm	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1100826	7	1241529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	3.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100828	7	1241529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100835	7	1241537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100836	7	1241537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2	0	ppm	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100837	7	1241537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100829	7	1241529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	35	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100834	7	1241537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO	0	ppm	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100838	7	1241537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:44.0	47:44.0	GMMA	4	uR/hr	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100827	7	1241529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100857	7	1241555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2	0	ppm	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100865	7	1241551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100870	7	1241566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100871	7	1241566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100862	7	1241547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100867	7	1241551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100869	7	1241566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100855	7	1241555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO	0	ppm	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100859	7	1241555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	GMMA	4	uR/hr	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100860	7	1241547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	3	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100863	7	1241547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	35	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100864	7	1241551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100856	7	1241555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100858	7	1241555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.80659	-78.8271	1	LINC	.56	FALSE	42.80659	-78.8271
1100861	7	1241547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100866	7	1241551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100868	7	1241566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100872	7	1241581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	2.8	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100873	7	1241581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100875	7	1241581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100876	7	1241576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO	0	ppm	Green	42.80656	-78.8271	1	LINC	.56	FALSE	42.80656	-78.8271
1100877	7	1241576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.80656	-78.8271	1	LINC	.56	FALSE	42.80656	-78.8271
1100879	7	1241576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.80656	-78.8271	1	LINC	.56	FALSE	42.80656	-78.8271
1100880	7	1241576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	GMMA	4	uR/hr	Green	42.80656	-78.8271	1	LINC	.56	FALSE	42.80656	-78.8271
1100888	7	1241585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100892	7	1241556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100894	7	1241556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100902	7	1241570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1100887	7	1241585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100889	7	1241585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100886	7	1241585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100890	7	1241556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100893	7	1241556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100904	7	1241570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	battery	52	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1100874	7	1241581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100878	7	1241576	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2	0	ppm	Green	42.80656	-78.8271	1	LINC	.56	FALSE	42.80656	-78.8271
1100891	7	1241556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100895	7	1241556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100900	7	1241570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1100901	7	1241570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1100903	7	1241570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1100905	7	1241570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1100898	7	1241589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100899	7	1241589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101201	7	1241714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	0	?g/m3	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1100897	7	1241589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101202	7	1241714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	0	?g/m3	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1101204	7	1241714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	0	%	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1100896	7	1241589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101203	7	1241714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	0	C	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1100881	7	1241597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100882	7	1241597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100884	7	1241597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100906	7	1241593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	2.8	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100910	7	1241602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100915	7	1241607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100920	7	1241617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100921	7	1241617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100922	7	1241617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100909	7	1241593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100917	7	1241607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100908	7	1241593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100911	7	1241602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100912	7	1241602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100913	7	1241602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100914	7	1241602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	GMMA	4	uR/hr	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100918	7	1241607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100883	7	1241597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100885	7	1241597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:48.0	47:48.0	GMMA	4	uR/hr	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1100907	7	1241593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100916	7	1241607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100919	7	1241617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100924	7	1241631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100928	7	1241627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	3.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100930	7	1241627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	15.9	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291

1100931	7	1241627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100950	7	1241611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100951	7	1241611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100953	7	1241611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101072	7	1241662	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO	0	ppm	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1100926	7	1241631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100957	7	1241621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	3	LINC	.147	FALSE	42.80685	-78.8275
1100961	7	1241621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	flow	262	cc/min	Green	42.80685	-78.8275	3	LINC	.147	FALSE	42.80685	-78.8275
1101076	7	1241662	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2	20.9	%	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1100923	7	1241631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100927	7	1241631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	GMMA	4	uR/hr	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100929	7	1241627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100954	7	1241611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100955	7	1241611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100958	7	1241621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	state	In monitor	state	Green	42.80685	-78.8275	3	LINC	.147	FALSE	42.80685	-78.8275
1100960	7	1241621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	battery	52	%	Green	42.80685	-78.8275	3	LINC	.147	FALSE	42.80685	-78.8275
1101073	7	1241662	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1101074	7	1241662	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2	0	ppm	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1101075	7	1241662	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Gray	42.78879	-78.8294	1	LINC	.124	FALSE	42.78879	-78.8294
1100925	7	1241631	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100952	7	1241611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1100956	7	1241621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	3	LINC	.147	FALSE	42.80685	-78.8275
1100959	7	1241621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	status	Fault:None	status	Green	42.80685	-78.8275	3	LINC	.147	FALSE	42.80685	-78.8275
1100932	7	1241636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100942	7	1241640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100949	7	1241644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:50.0	47:50.0	GMMA	4	uR/hr	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100963	7	1241650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100941	7	1241640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100943	7	1241640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100947	7	1241644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO2	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100964	7	1241650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	15.9	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100933	7	1241636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100935	7	1241636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100944	7	1241640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100945	7	1241644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:50.0	47:50.0	CO	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100965	7	1241650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	34	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100934	7	1241636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100946	7	1241644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100948	7	1241644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100962	7	1241650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	3.5	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1100968	7	1241669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO2	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100969	7	1241669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100972	7	1241658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100973	7	1241658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100974	7	1241658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100975	7	1241667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100976	7	1241667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100966	7	1241669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	CO	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100970	7	1241669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	GMMA	4	uR/hr	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100971	7	1241658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100967	7	1241669	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.80655	-78.8271	1	LINC	.56	FALSE	42.80655	-78.8271
1100977	7	1241667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100978	7	1241667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100981	7	1241688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	15.9	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1100985	7	1241692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO2	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1100993	7	1241696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100997	7	1241701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100999	7	1241701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101011	7	1241676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101013	7	1241676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101016	7	1241682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	3	LINC	.147	FALSE	42.80684	-78.8275
1101020	7	1241682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	flow	263	cc/min	Green	42.80684	-78.8275	3	LINC	.147	FALSE	42.80684	-78.8275
1100979	7	1241688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	4.1	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1100995	7	1241696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101009	7	1241676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101012	7	1241676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101014	7	1241676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101015	7	1241682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	3	LINC	.147	FALSE	42.80684	-78.8275
1101018	7	1241682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	status	Fault:None	status	Green	42.80684	-78.8275	3	LINC	.147	FALSE	42.80684	-78.8275
1100980	7	1241688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	8.1	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1100982	7	1241688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	36	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1100984	7	1241692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1100987	7	1241692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	GMMA	4	uR/hr	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1100996	7	1241701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1100998	7	1241701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101019	7	1241682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	battery	52	%	Green	42.80684	-78.8275	3	LINC	.147	FALSE	42.80684	-78.8275
1100983	7	1241692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	CO	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1100986	7	1241692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1100992	7	1241696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1100994	7	1241696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101010	7	1241676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101017	7	1241682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	state	In monitor	state	Green	42.80684	-78.8275	3	LINC	.147	FALSE	42.80684	-78.8275
1101005	7	1241709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101000	7	1241705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	4.2	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101001	7	1241705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	8.1	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101006	7	1241709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO2	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101007	7	1241709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101002	7	1241705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	15.9	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101003	7	1241705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	33	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101004	7	1241709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:53.0	47:53.0	CO	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101008	7	1241709	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:53.0	47:53.0	GMMA	4	uR/hr	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101021	7	1241718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101029	7	1241730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101035	7	1241726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	8.1	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101022	7	1241718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101025	7	1241722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101027	7	1241722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101028	7	1241722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1101034	7	1241726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	4.4	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101024	7	1241718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101026	7	1241722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101030	7	1241730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101031	7	1241730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2	0	ppm	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101032	7	1241730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101033	7	1241730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:54.0	47:54.0	GMMA	4	uR/hr	Green	42.80655	-78.8272	1	LINC	.56	FALSE	42.80655	-78.8272
1101036	7	1241726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	16	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101037	7	1241726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	33	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101023	7	1241718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101044	7	1241755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO2	0	ppm	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101057	7	1241735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101059	7	1241735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101066	7	1241741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	Hydrogen (	0	ppm	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1101067	7	1241741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1101070	7	1241741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	battery	52	%	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1101071	7	1241741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	flow	262	cc/min	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1101047	7	1241751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101048	7	1241751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101055	7	1241735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101058	7	1241735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101069	7	1241741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	status	Fault:None	status	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1101039	7	1241747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101045	7	1241755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101050	7	1241751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101056	7	1241735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101060	7	1241735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101068	7	1241741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:55.0	47:55.0	state	In monitor	state	Green	42.80683	-78.8276	3	LINC	.147	FALSE	42.80683	-78.8276
1101038	7	1241747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101040	7	1241747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101041	7	1241747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101042	7	1241755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:55.0	47:55.0	CO	0	ppm	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101043	7	1241755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0	ppm	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101046	7	1241755	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:55.0	47:55.0	GMMA	4	uR/hr	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101049	7	1241751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101052	7	1241760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	8.1	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101063	7	1241765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2	0	ppm	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101064	7	1241765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101077	7	1241764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101078	7	1241764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101087	7	1241773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101196	7	1241798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO	0	ppm	Gray	42.7888	-78.8294	1	LINC	.124	FALSE	42.7888	-78.8294
1101197	7	1241798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0	ppm	Gray	42.7888	-78.8294	1	LINC	.124	FALSE	42.7888	-78.8294
1101051	7	1241760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	4.5	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101062	7	1241765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0	ppm	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101079	7	1241764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101085	7	1241773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101086	7	1241773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101088	7	1241773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101199	7	1241798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Gray	42.7888	-78.8294	1	LINC	.124	FALSE	42.7888	-78.8294
1101053	7	1241760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	16	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101200	7	1241798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2	20.9	%	Gray	42.7888	-78.8294	1	LINC	.124	FALSE	42.7888	-78.8294
1101054	7	1241760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	36	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1101061	7	1241765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO	0	ppm	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101065	7	1241765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:56.0	47:56.0	GMMA	4	uR/hr	Green	42.80657	-78.8272	1	LINC	.56	FALSE	42.80657	-78.8272
1101080	7	1241764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101198	7	1241798	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2	0	ppm	Gray	42.7888	-78.8294	1	LINC	.124	FALSE	42.7888	-78.8294
1101083	7	1241777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101082	7	1241777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101089	7	1241782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:57.0	47:57.0	CO	0	ppm	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1101093	7	1241782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:57.0	47:57.0	GMMA	4	uR/hr	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1101084	7	1241777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	35	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101081	7	1241777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	4.6	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101090	7	1241782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0	ppm	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1101091	7	1241782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO2	0	ppm	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1101092	7	1241782	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1101095	7	1241815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0	ppm	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101099	7	1241803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101103	7	1241807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	4.7	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101105	7	1241807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101107	7	1241811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101108	7	1241811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101110	7	1241811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101118	7	1241781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101121	7	1241781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101124	7	1241792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	state	In monitor	state	Green	42.80682	-78.8276	3	LINC	.147	FALSE	42.80682	-78.8276
1101126	7	1241792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	battery	52	%	Green	42.80682	-78.8276	3	LINC	.147	FALSE	42.80682	-78.8276
1101094	7	1241815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:58.0	47:58.0	CO	0	ppm	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101097	7	1241815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101098	7	1241815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:58.0	47:58.0	GMMA	4	uR/hr	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101109	7	1241811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101100	7	1241803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101101	7	1241803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101102	7	1241803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101104	7	1241807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101106	7	1241807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	36	%	Green	42.7979	-78.8291	1	LINC	.68	FALSE	42.7979	-78.8291
1101117	7	1241781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101120	7	1241781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101123	7	1241792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8276	3	LINC	.147	FALSE	42.80682	-78.8276
1101127	7	1241792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	flow	262	cc/min	Green	42.80682	-78.8276	3	LINC	.147	FALSE	42.80682	-78.8276
1101096	7	1241815	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO2	0	ppm	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101116	7	1241781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101119	7	1241781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101122	7	1241792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	Hydrogen (	0	ppm	Green	42.80682	-78.8276	3	LINC	.147	FALSE	42.80682	-78.8276
1101125	7	1241792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	status	Fault:None	status	Green	42.80682	-78.8276	3	LINC	.147	FALSE	42.80682	-78.8276
1101112	7	1241820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0	ppm	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101113	7	1241820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2	0	ppm	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272
1101114	7	1241820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.80659	-78.8272	3	LINC	.56	FALSE	42.80659	-78.8272

1101132	7	1241825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101115	7	1241820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:59.0	47:59.0	GMMA	4	uR/hr	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1101134	7	1241825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101135	7	1241825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101111	7	1241820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO	0	ppm	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1101133	7	1241825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101128	7	1241829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	4	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1101137	7	1241837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0	ppm	Green	42.8066	-78.8272	3	LINC .56	FALSE	42.8066	-78.8272
1101138	7	1241837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2	0	ppm	Green	42.8066	-78.8272	3	LINC .56	FALSE	42.8066	-78.8272
1101139	7	1241837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.8066	-78.8272	3	LINC .56	FALSE	42.8066	-78.8272
1101140	7	1241837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:00.0	48:00.0	GMMA	4	uR/hr	Green	42.8066	-78.8272	3	LINC .56	FALSE	42.8066	-78.8272
1101129	7	1241829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	8.1	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1101131	7	1241829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	36	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1101141	7	1241833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101136	7	1241837	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO	0	ppm	Green	42.8066	-78.8272	3	LINC .56	FALSE	42.8066	-78.8272
1101142	7	1241833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101143	7	1241833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101130	7	1241829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	16	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1101144	7	1241833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101146	7	1241854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1101148	7	1241854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1101171	7	1241842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101177	7	1241848	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	battery	52	%	Green	42.80681	-78.8276	2	LINC .147	FALSE	42.80681	-78.8276
1101301	7	1241927	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	0	?g/m3	Gray	42.78875	-78.8295	1	LINC .119	FALSE	42.78875	-78.8295
1101303	7	1241927	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	0	C	Gray	42.78875	-78.8295	1	LINC .119	FALSE	42.78875	-78.8295
1101145	7	1241854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1101149	7	1241862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:01.0	48:01.0	CO	0	ppm	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101155	7	1241858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101157	7	1241858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101159	7	1241863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101160	7	1241863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101169	7	1241842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101174	7	1241848	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8276	2	LINC .147	FALSE	42.80681	-78.8276
1101178	7	1241848	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	flow	263	cc/min	Green	42.80681	-78.8276	2	LINC .147	FALSE	42.80681	-78.8276
1101147	7	1241854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1101161	7	1241863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101167	7	1241842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101168	7	1241842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101172	7	1241842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101173	7	1241848	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	Hydrogen (	0	ppm	Green	42.80681	-78.8276	2	LINC .147	FALSE	42.80681	-78.8276
1101176	7	1241848	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	status	Fault:None	status	Green	42.80681	-78.8276	2	LINC .147	FALSE	42.80681	-78.8276
1101302	7	1241927	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	0	?g/m3	Gray	42.78875	-78.8295	1	LINC .119	FALSE	42.78875	-78.8295
1101304	7	1241927	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	0	%	Gray	42.78875	-78.8295	1	LINC .119	FALSE	42.78875	-78.8295
1101150	7	1241862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0	ppm	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101151	7	1241862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO2	0	ppm	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101152	7	1241862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101153	7	1241862	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:01.0	48:01.0	GMMA	4	uR/hr	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101154	7	1241858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101156	7	1241858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101158	7	1241863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101170	7	1241842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101175	7	1241848	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	state	In monitor	state	Green	42.80681	-78.8276	2	LINC .147	FALSE	42.80681	-78.8276
1101163	7	1241875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101164	7	1241875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2	0	ppm	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101165	7	1241875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101180	7	1241871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101181	7	1241871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101190	7	1241880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101320	7	1241922	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2	0	ppm	Gray	42.7888	-78.8294	1	LINC .124	FALSE	42.7888	-78.8294
1101162	7	1241875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO	0	ppm	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101166	7	1241875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:02.0	48:02.0	GMMA	4	uR/hr	Green	42.80661	-78.8272	1	LINC .56	FALSE	42.80661	-78.8272
1101179	7	1241871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101182	7	1241871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101187	7	1241880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101189	7	1241880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101322	7	1241922	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2	20.9	%	Gray	42.7888	-78.8294	1	LINC .124	FALSE	42.7888	-78.8294
1101188	7	1241880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101318	7	1241922	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO	0	ppm	Gray	42.7888	-78.8294	1	LINC .124	FALSE	42.7888	-78.8294
1101319	7	1241922	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Gray	42.7888	-78.8294	1	LINC .124	FALSE	42.7888	-78.8294
1101321	7	1241922	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Gray	42.7888	-78.8294	1	LINC .124	FALSE	42.7888	-78.8294
1101185	7	1241884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101186	7	1241884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101192	7	1241888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0	ppm	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1101194	7	1241888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1101183	7	1241884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101184	7	1241884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101193	7	1241888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2	0	ppm	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1101195	7	1241888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:03.0	48:03.0	GMMA	4	uR/hr	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1101191	7	1241888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO	0	ppm	Green	42.80662	-78.8272	3	LINC .56	FALSE	42.80662	-78.8272
1101207	7	1241905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101231	7	1241893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101234	7	1241893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101236	7	1241893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101237	7	1241899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1101239	7	1241899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	state	In monitor	state	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1101240	7	1241899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1101206	7	1241905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101211	7	1241909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101212	7	1241909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101213	7	1241917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:04.0	48:04.0	CO	0	ppm	Green	42.80663	-78.8272	3	LINC .56	FALSE	42.80663	-78.8272
1101216	7	1241917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.80663	-78.8272	3	LINC .56	FALSE	42.80663	-78.8272
1101217	7	1241917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:04.0	48:04.0	GMMA	4	uR/hr	Green	42.80663	-78.8272	3	LINC .56	FALSE	42.80663	-78.8272
1101218	7	1241913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101220	7	1241913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101221	7	1241913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101233	7	1241893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101235	7	1241893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101241	7	1241899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	battery	52	%	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275

1101205	7	1241905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	6.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101208	7	1241905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101210	7	1241909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101214	7	1241917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0	ppm	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101232	7	1241893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101238	7	1241899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101242	7	1241899	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	flow	262	cc/min	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101209	7	1241909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101215	7	1241917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO2	0	ppm	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101219	7	1241913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101223	7	1241931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101245	7	1241935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101246	7	1241935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101225	7	1241931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101227	7	1241939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0	ppm	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101228	7	1241939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2	0	ppm	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101229	7	1241939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101244	7	1241935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101222	7	1241931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	7.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101224	7	1241931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101230	7	1241939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	GMMA	4	uR/hr	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101243	7	1241935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101226	7	1241939	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO	0	ppm	Green	42.80663	-78.8272	3	LINC	.56	FALSE	42.80663	-78.8272
1101247	7	1241944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101252	7	1241952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0	ppm	Green	42.80664	-78.8272	3	LINC	.56	FALSE	42.80664	-78.8272
1101258	7	1241948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101253	7	1241952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2	0	ppm	Green	42.80664	-78.8272	3	LINC	.56	FALSE	42.80664	-78.8272
1101248	7	1241944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101249	7	1241944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101250	7	1241944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101256	7	1241948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101251	7	1241952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO	0	ppm	Green	42.80664	-78.8272	3	LINC	.56	FALSE	42.80664	-78.8272
1101254	7	1241952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.80664	-78.8272	3	LINC	.56	FALSE	42.80664	-78.8272
1101255	7	1241952	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:06.0	48:06.0	GMMA	4	uR/hr	Green	42.80664	-78.8272	3	LINC	.56	FALSE	42.80664	-78.8272
1101257	7	1241948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101259	7	1241948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101278	7	1241977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2	0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101283	7	1241953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101293	7	1241962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	state	In monitor	state	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101263	7	1241969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101277	7	1241977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101279	7	1241977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101286	7	1241953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101295	7	1241962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	battery	52	%	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101296	7	1241962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	flow	263	cc/min	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101260	7	1241969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101261	7	1241969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101262	7	1241969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101264	7	1241973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101266	7	1241973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101281	7	1241953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101282	7	1241953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101284	7	1241953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101292	7	1241962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101265	7	1241973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101267	7	1241973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101276	7	1241977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO	0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101280	7	1241977	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:07.0	48:07.0	GMMA	4	uR/hr	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101285	7	1241953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101291	7	1241962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101294	7	1241962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1101272	7	1241986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101273	7	1241986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101288	7	1241990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101290	7	1241990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101625	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	0	?g/m3	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.78877	-78.8295
1101626	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	0	?g/m3	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.78877	-78.8295
1101628	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	0	%	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.78877	-78.8295
1101271	7	1241982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101275	7	1241986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101289	7	1241990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101632	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	0	%	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.7888	-78.8295
1101268	7	1241982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101269	7	1241982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101274	7	1241986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101627	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	0	C	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.78877	-78.8295
1101629	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	0	?g/m3	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.7888	-78.8295
1101630	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	0	?g/m3	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.7888	-78.8295
1101270	7	1241982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101287	7	1241990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101631	7	1242027	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	0	C	Gray	42.78877	-78.8295	1	LINC	.119	FALSE	42.7888	-78.8295
1101305	7	1242002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101306	7	1242002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101308	7	1242002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101310	7	1241998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101312	7	1241998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101313	7	1241998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101434	7	1242044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO	0	ppm	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101437	7	1242044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101297	7	1241994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101298	7	1241994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101300	7	1241994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101307	7	1242002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101438	7	1242044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2	20.9	%	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101299	7	1241994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101309	7	1242002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:09.0	48:09.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101311	7	1241998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101435	7	1242044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294

1101436	7	1242044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2		0	ppm	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101324	7	1242031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC		0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101325	7	1242031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2		0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101326	7	1242031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL		0	%	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101330	7	1242023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101341	7	1242017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	Hydrogen (		0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1101344	7	1242017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	status	Fault:None	status		Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1101352	7	1242007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101355	7	1242007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	battery		81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101328	7	1242023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC		7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101331	7	1242023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH		35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101343	7	1242017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	state	In monitor	state		Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1101351	7	1242007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101354	7	1242007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101356	7	1242007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	flow		229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101315	7	1242008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101316	7	1242008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101317	7	1242008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101323	7	1242031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO		0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101327	7	1242031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:10.0	48:10.0	GMMA		4	uR/hr	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101329	7	1242023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101345	7	1242017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	battery		52	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1101346	7	1242017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	flow		263	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1101353	7	1242007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101314	7	1242008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101342	7	1242017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	alarms	2.3-4.7	hilo		Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1101332	7	1242036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC		3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101333	7	1242036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101348	7	1242040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101335	7	1242036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101337	7	1242049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC		0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101338	7	1242049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2		0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101339	7	1242049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL		0	%	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101340	7	1242049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	GMMA		4	uR/hr	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101347	7	1242040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101350	7	1242040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101334	7	1242036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101336	7	1242049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO		0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1101349	7	1242040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101360	7	1242054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH		35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101367	7	1242067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101375	7	1242058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101377	7	1242058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101359	7	1242054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101366	7	1242067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101374	7	1242058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101376	7	1242058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101357	7	1242054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC		5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101358	7	1242054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101368	7	1242067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101369	7	1242067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101400	7	1242066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	Hydrogen (		0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101403	7	1242066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	status	Fault:None	status		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101405	7	1242066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	flow		263	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101406	7	1242069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101409	7	1242069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101401	7	1242066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	alarms	2.3-4.7	hilo		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101408	7	1242069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101411	7	1242069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	flow		228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101361	7	1242059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO		0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101370	7	1242083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC		4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101371	7	1242083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101373	7	1242083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH		35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101404	7	1242066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	battery		52	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101362	7	1242059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC		0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101363	7	1242059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2		0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101364	7	1242059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL		0	%	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101365	7	1242059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:13.0	48:13.0	GMMA		4	uR/hr	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1101372	7	1242083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101402	7	1242066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	state	In monitor	state		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101407	7	1242069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101410	7	1242069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	battery		81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101385	7	1242092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101392	7	1242096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC		4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101395	7	1242096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH		35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101397	7	1242100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101399	7	1242100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101380	7	1242087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2		0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101382	7	1242087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	GMMA		4	uR/hr	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101383	7	1242092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101386	7	1242092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101396	7	1242100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101394	7	1242096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101378	7	1242087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO		0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101379	7	1242087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC		0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101381	7	1242087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL		0	%	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101384	7	1242092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101393	7	1242096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101398	7	1242100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101420	7	1242109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101388	7	1242104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC		0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101389	7	1242104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2		0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101390	7	1242104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL		0	%	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101418	7	1242109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101419	7	1242109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101387	7	1242104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO		0	ppm	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101391	7	1242104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:15.0	48:15.0	GMMA		4	uR/hr	Green	42.80666	-78.8272	3	LINC	.56	FALSE	42.80666	-78.8272
1101417	7	1242109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC		4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1101412	7	1242113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO	0	ppm	Green	42.80667	-78.8272	1	LINC	.56	FALSE	42.80667	-78.8272
1101416	7	1242113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	1	LINC	.56	FALSE	42.80667	-78.8272
1101423	7	1242118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101426	7	1242119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101457	7	1242126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101464	7	1242132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101467	7	1242132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101428	7	1242119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101456	7	1242126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101459	7	1242126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101461	7	1242126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	flow	263	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101413	7	1242113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.80667	-78.8272	1	LINC	.56	FALSE	42.80667	-78.8272
1101414	7	1242113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2	0	ppm	Green	42.80667	-78.8272	1	LINC	.56	FALSE	42.80667	-78.8272
1101415	7	1242113	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.80667	-78.8272	1	LINC	.56	FALSE	42.80667	-78.8272
1101421	7	1242118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101422	7	1242118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101424	7	1242118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101425	7	1242119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101427	7	1242119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101458	7	1242126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101460	7	1242126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	battery	52	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1101463	7	1242132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101466	7	1242132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101462	7	1242132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101465	7	1242132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101433	7	1242138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101447	7	1242149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101449	7	1242149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101450	7	1242149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101548	7	1242164	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO	0	ppm	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101551	7	1242164	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101429	7	1242138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101443	7	1242147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	2.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101445	7	1242147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101549	7	1242164	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101550	7	1242164	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2	0	ppm	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101439	7	1242143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101444	7	1242147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101552	7	1242164	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2	20.9	%	Gray	42.78882	-78.8294	1	LINC	.124	FALSE	42.78882	-78.8294
1101430	7	1242138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101431	7	1242138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101432	7	1242138	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101440	7	1242143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101441	7	1242143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101442	7	1242143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101446	7	1242147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101448	7	1242149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101451	7	1242159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101472	7	1242173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	2.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101474	7	1242173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101482	7	1242169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101484	7	1242169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101452	7	1242159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101454	7	1242159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101468	7	1242177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101481	7	1242169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101471	7	1242177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101473	7	1242173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101475	7	1242173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101453	7	1242159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2	0	ppm	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101455	7	1242159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:18.0	48:18.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	1	LINC	.56	FALSE	42.80669	-78.8272
1101469	7	1242177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101470	7	1242177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101483	7	1242169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101478	7	1242181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO2	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1101507	7	1242186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1101508	7	1242186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1101510	7	1242186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1101512	7	1242186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	flow	263	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1101514	7	1242192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101480	7	1242181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	GMMA	4	uR/hr	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1101476	7	1242181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	CO	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1101477	7	1242181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1101479	7	1242181	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.80672	-78.8272	1	LINC	.56	FALSE	42.80672	-78.8272
1101494	7	1242211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101496	7	1242211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101509	7	1242186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1101515	7	1242192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101517	7	1242192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101518	7	1242192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101495	7	1242211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101497	7	1242211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101511	7	1242186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	battery	52	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1101513	7	1242192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101516	7	1242192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101491	7	1242199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101493	7	1242199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101487	7	1242203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2	0	ppm	Green	42.80673	-78.8272	1	LINC	.56	FALSE	42.80673	-78.8272
1101499	7	1242198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101485	7	1242203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO	0	ppm	Green	42.80673	-78.8272	1	LINC	.56	FALSE	42.80673	-78.8272
1101486	7	1242203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.80673	-78.8272	1	LINC	.56	FALSE	42.80673	-78.8272
1101488	7	1242203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.80673	-78.8272	1	LINC	.56	FALSE	42.80673	-78.8272
1101489	7	1242203	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:20.0	48:20.0	GMMA	4	uR/hr	Green	42.80673	-78.8272	1	LINC	.56	FALSE	42.80673	-78.8272
1101492	7	1242199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101498	7	1242198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101500	7	1242198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101490	7	1242199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	2.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1101501	7	1242198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1101502	7	1242215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO	0	ppm	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1101503	7	1242215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1101505	7	1242215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1101523	7	1242224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101525	7	1242224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101526	7	1242224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101535	7	1242228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101506	7	1242215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	GMMA	4	uR/hr	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1101521	7	1242220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101504	7	1242215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2	0	ppm	Green	42.80673	-78.8272	1	LINC .56	FALSE	42.80673	-78.8272
1101519	7	1242220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	2.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101524	7	1242224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101520	7	1242220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101522	7	1242220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101532	7	1242228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101533	7	1242228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101534	7	1242228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101527	7	1242232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO	0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101531	7	1242232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	GMMA	4	uR/hr	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101536	7	1242249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	2.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101544	7	1242253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101537	7	1242249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101539	7	1242249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101554	7	1242237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1101557	7	1242237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	battery	52	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1101558	7	1242237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1101560	7	1242243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101564	7	1242243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101528	7	1242232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101529	7	1242232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2	0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101530	7	1242232	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101545	7	1242253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101546	7	1242253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101547	7	1242253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101553	7	1242237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1101555	7	1242237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1101556	7	1242237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1101559	7	1242243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101562	7	1242243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101538	7	1242249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101561	7	1242243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101563	7	1242243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101542	7	1242262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101543	7	1242262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101658	7	1242278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Gray	42.78882	-78.8294	1	LINC .124	FALSE	42.78882	-78.8294
1101685	7	1242257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101540	7	1242262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101657	7	1242278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO	0	ppm	Gray	42.78882	-78.8294	1	LINC .124	FALSE	42.78882	-78.8294
1101684	7	1242257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO	0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101688	7	1242257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	GMMA	4	uR/hr	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101541	7	1242262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101659	7	1242278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2	0	ppm	Gray	42.78882	-78.8294	1	LINC .124	FALSE	42.78882	-78.8294
1101660	7	1242278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Gray	42.78882	-78.8294	1	LINC .124	FALSE	42.78882	-78.8294
1101661	7	1242278	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2	20.9	%	Gray	42.78882	-78.8294	1	LINC .124	FALSE	42.78882	-78.8294
1101686	7	1242257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2	0	ppm	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101687	7	1242257	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.80672	-78.8272	1	LINC .56	FALSE	42.80672	-78.8272
1101565	7	1242266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	2.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101567	7	1242266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101573	7	1242274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101566	7	1242266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101571	7	1242270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101568	7	1242266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101569	7	1242270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101574	7	1242274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101575	7	1242274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101576	7	1242274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101570	7	1242270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101572	7	1242270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101597	7	1242283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	battery	52	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1101598	7	1242283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	flow	263	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1101600	7	1242289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101604	7	1242289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101942	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	0	?g/m3	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78885	-78.8295
1101946	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	0	?g/m3	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78887	-78.8295
1101948	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	0	C	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78887	-78.8295
1101577	7	1242295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	2.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101579	7	1242295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101584	7	1242299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101594	7	1242283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1101944	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	0	C	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78885	-78.8295
1101578	7	1242295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101580	7	1242295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1101581	7	1242299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101582	7	1242299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101595	7	1242283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1101596	7	1242283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1101601	7	1242289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101603	7	1242289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101943	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	0	?g/m3	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78885	-78.8295
1101947	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	0	?g/m3	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78887	-78.8295
1101949	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	0	%	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78887	-78.8295
1101583	7	1242299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1101593	7	1242283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1101599	7	1242289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101602	7	1242289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1101945	7	1242355	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	0	%	Gray	42.78885	-78.8295	1	LINC .119	FALSE	42.78885	-78.8295
1101585	7	1242303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1101591	7	1242307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1101586	7	1242303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101590	7	1242307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101592	7	1242307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101587	7	1242303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101588	7	1242303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101589	7	1242307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	2.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101605	7	1242311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101607	7	1242311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101608	7	1242311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101611	7	1242315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101609	7	1242315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101606	7	1242311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101610	7	1242315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101612	7	1242315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101613	7	1242319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	2.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101614	7	1242319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101617	7	1242335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101618	7	1242335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101641	7	1242323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101644	7	1242323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101650	7	1242329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101616	7	1242319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101619	7	1242335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101621	7	1242339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101623	7	1242339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101624	7	1242339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101642	7	1242323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101646	7	1242323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	flow	263	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101647	7	1242329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101648	7	1242329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101615	7	1242319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101620	7	1242335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101622	7	1242339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101643	7	1242323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101649	7	1242329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101651	7	1242329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101645	7	1242323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	battery	52	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101652	7	1242329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101634	7	1242343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101636	7	1242343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101633	7	1242343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	2.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101640	7	1242347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101635	7	1242343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101637	7	1242347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101638	7	1242347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101639	7	1242347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101663	7	1242356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101665	7	1242356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101766	7	1242383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101653	7	1242351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101655	7	1242351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101656	7	1242351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101662	7	1242356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101765	7	1242383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101654	7	1242351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101664	7	1242356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101764	7	1242383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101767	7	1242383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101763	7	1242383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101668	7	1242363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101680	7	1242365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101682	7	1242365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	battery	52	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101669	7	1242363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101672	7	1242379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101694	7	1242373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101698	7	1242373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101667	7	1242363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101678	7	1242365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101681	7	1242365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101683	7	1242365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	flow	263	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101695	7	1242373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101697	7	1242373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101666	7	1242363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101670	7	1242379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101671	7	1242379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101673	7	1242379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101679	7	1242365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1101693	7	1242373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101696	7	1242373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101674	7	1242388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	2.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101677	7	1242388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101699	7	1242396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101675	7	1242388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101692	7	1242392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101676	7	1242388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1101690	7	1242392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101691	7	1242392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101689	7	1242392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101700	7	1242396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101701	7	1242396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101702	7	1242396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101703	7	1242400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	2.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101705	7	1242400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101706	7	1242400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101704	7	1242400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101707	7	1242407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1101717	7	1242429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101733	7	1242404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275

1101734	7	1242404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	flow	263	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101745	7	1242419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101748	7	1242419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101749	7	1242419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101711	7	1242407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:34.0	48:34.0	GMMA	4	uR/hr	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1101712	7	1242425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101715	7	1242425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101716	7	1242429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	2.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101719	7	1242429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	34	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101730	7	1242404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101708	7	1242407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1101713	7	1242425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101714	7	1242425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101718	7	1242429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101721	7	1242415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101731	7	1242404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101744	7	1242419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101747	7	1242419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101709	7	1242407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2	0	ppm	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1101710	7	1242407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.80654	-78.8271	1	LINC	.56	FALSE	42.80654	-78.8271
1101720	7	1242415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101722	7	1242415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101723	7	1242415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101729	7	1242404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101732	7	1242404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101746	7	1242419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:34.0	48:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101726	7	1242433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2	0	ppm	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101727	7	1242433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101753	7	1242438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101725	7	1242433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0	ppm	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101751	7	1242438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101755	7	1242445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101750	7	1242438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101756	7	1242445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101757	7	1242445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101724	7	1242433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO	0	ppm	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101728	7	1242433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:35.0	48:35.0	GMMA	4	uR/hr	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101752	7	1242438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101754	7	1242445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101735	7	1242450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO	0	ppm	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101736	7	1242450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101739	7	1242450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	GMMA	4	uR/hr	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101741	7	1242442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101743	7	1242442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101737	7	1242450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2	0	ppm	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101742	7	1242442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101738	7	1242450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.80653	-78.8271	1	LINC	.56	FALSE	42.80653	-78.8271
1101740	7	1242442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	2.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101768	7	1242470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	2.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101773	7	1242480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101774	7	1242480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101777	7	1242484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101793	7	1242455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101794	7	1242455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101798	7	1242455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	flow	263	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101769	7	1242470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101771	7	1242470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101775	7	1242480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101795	7	1242455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101797	7	1242455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101809	7	1242474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101812	7	1242474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101884	7	1242493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101885	7	1242493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101758	7	1242461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101761	7	1242461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101762	7	1242461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	GMMA	4	uR/hr	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101770	7	1242470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101772	7	1242480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101808	7	1242474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101811	7	1242474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101883	7	1242493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101886	7	1242493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101759	7	1242461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101760	7	1242461	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101776	7	1242484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101778	7	1242484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101779	7	1242484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101796	7	1242455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101810	7	1242474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101813	7	1242474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:37.0	48:37.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101882	7	1242493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1101782	7	1242488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101783	7	1242488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101785	7	1242498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	2.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101787	7	1242498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101792	7	1242502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101780	7	1242488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101784	7	1242488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	GMMA	4	uR/hr	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101786	7	1242498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101788	7	1242498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101789	7	1242502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101790	7	1242502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101781	7	1242488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101791	7	1242502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101801	7	1242510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101803	7	1242510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	GMMA	4	uR/hr	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101804	7	1242506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1101807	7	1242506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101800	7	1242510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101802	7	1242510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101805	7	1242506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101799	7	1242510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101806	7	1242506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101819	7	1242515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	3.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101820	7	1242515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101850	7	1242520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1101852	7	1242520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1101861	7	1242535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101814	7	1242529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101815	7	1242529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101817	7	1242529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101822	7	1242515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	34	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101818	7	1242529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	GMMA	4	uR/hr	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101823	7	1242519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101824	7	1242519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101825	7	1242519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101826	7	1242519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101828	7	1242534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101829	7	1242534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101849	7	1242520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1101853	7	1242520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	flow	262	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1101860	7	1242535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101863	7	1242535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101864	7	1242535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101816	7	1242529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101821	7	1242515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101827	7	1242534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101830	7	1242534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101848	7	1242520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1101851	7	1242520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1101859	7	1242535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101862	7	1242535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:40.0	48:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101836	7	1242549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	3.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101838	7	1242549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101840	7	1242553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101841	7	1242553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101844	7	1242557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101845	7	1242557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101833	7	1242544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101834	7	1242544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL	0	%	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101837	7	1242549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101832	7	1242544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101839	7	1242549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101847	7	1242557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101831	7	1242544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101835	7	1242544	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:41.0	48:41.0	GMMA	4	uR/hr	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101842	7	1242553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101843	7	1242553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101846	7	1242557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101855	7	1242561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101856	7	1242561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101857	7	1242561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101854	7	1242561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO	0	ppm	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101858	7	1242561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:42.0	48:42.0	GMMA	4	uR/hr	Green	42.80651	-78.8271	1	LINC	.56	FALSE	42.80651	-78.8271
1101867	7	1242566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101869	7	1242570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101865	7	1242566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	4.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101866	7	1242566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101868	7	1242566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101871	7	1242570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101870	7	1242570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101872	7	1242570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101873	7	1242584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO	0	ppm	Green	42.80652	-78.8272	1	LINC	.56	FALSE	42.80652	-78.8272
1101877	7	1242584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	GMMA	4	uR/hr	Green	42.80652	-78.8272	1	LINC	.56	FALSE	42.80652	-78.8272
1101906	7	1242578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101917	7	1242589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101919	7	1242589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101916	7	1242589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101880	7	1242574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101905	7	1242578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101908	7	1242578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101909	7	1242578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	flow	263	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101915	7	1242589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101918	7	1242589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101874	7	1242584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0	ppm	Green	42.80652	-78.8272	1	LINC	.56	FALSE	42.80652	-78.8272
1101875	7	1242584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2	0	ppm	Green	42.80652	-78.8272	1	LINC	.56	FALSE	42.80652	-78.8272
1101876	7	1242584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.80652	-78.8272	1	LINC	.56	FALSE	42.80652	-78.8272
1101878	7	1242574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101879	7	1242574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101881	7	1242574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101904	7	1242578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101907	7	1242578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101920	7	1242589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:43.0	48:43.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101890	7	1242595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	34	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101894	7	1242603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.80651	-78.8272	3	LINC	.56	FALSE	42.80651	-78.8272
1101896	7	1242608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101899	7	1242608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101901	7	1242599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101888	7	1242595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101892	7	1242603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0	ppm	Green	42.80651	-78.8272	3	LINC	.56	FALSE	42.80651	-78.8272
1101900	7	1242599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101902	7	1242599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101889	7	1242595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101891	7	1242603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO	0	ppm	Green	42.80651	-78.8272	3	LINC	.56	FALSE	42.80651	-78.8272
1101895	7	1242603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	GMMA	4	uR/hr	Green	42.80651	-78.8272	3	LINC	.56	FALSE	42.80651	-78.8272

1101897	7	1242608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101898	7	1242608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101887	7	1242595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	4.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101893	7	1242603	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2	0	ppm	Green	42.80651	-78.8272	3	LINC	.56	FALSE	42.80651	-78.8272
1101903	7	1242599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101912	7	1242621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101922	7	1242617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101924	7	1242617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101925	7	1242626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101928	7	1242626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101936	7	1242630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101937	7	1242630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102289	7	1242787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	0	?g/m3	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1101923	7	1242617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101927	7	1242626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101934	7	1242630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102291	7	1242787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	0	%	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1101910	7	1242621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101911	7	1242621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101913	7	1242621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101926	7	1242626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101935	7	1242630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102288	7	1242787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	0	?g/m3	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1101914	7	1242621	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:45.0	48:45.0	GMMA	4	uR/hr	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101921	7	1242617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1102290	7	1242787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	0	C	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1101938	7	1242651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	4.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101939	7	1242651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101961	7	1242634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	state	In monitor state		Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101963	7	1242634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101966	7	1242645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101969	7	1242645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101929	7	1242640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101930	7	1242640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101932	7	1242640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101933	7	1242640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	GMMA	4	uR/hr	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101940	7	1242651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101941	7	1242651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101965	7	1242645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101968	7	1242645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101970	7	1242645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101959	7	1242634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101962	7	1242634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101964	7	1242634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	flow	262	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101967	7	1242645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1101931	7	1242640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101960	7	1242634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:46.0	48:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1101952	7	1242659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101955	7	1242655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101978	7	1242664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101979	7	1242664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101956	7	1242655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101977	7	1242664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101950	7	1242659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101953	7	1242659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101954	7	1242659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	GMMA	4	uR/hr	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101958	7	1242655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101976	7	1242664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101951	7	1242659	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.80653	-78.8272	3	LINC	.56	FALSE	42.80653	-78.8272
1101957	7	1242655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101973	7	1242676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101974	7	1242676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101983	7	1242668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101985	7	1242681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101986	7	1242681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101972	7	1242676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101981	7	1242668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101987	7	1242681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101971	7	1242676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101982	7	1242668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101975	7	1242676	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:48.0	48:48.0	GMMA	4	uR/hr	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101980	7	1242668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101984	7	1242681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1101988	7	1242697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101992	7	1242697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	GMMA	4	uR/hr	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101995	7	1242706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101996	7	1242706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	33	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1102000	7	1242699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101989	7	1242697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101991	7	1242697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101999	7	1242699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101990	7	1242697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1101993	7	1242706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1101997	7	1242699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101998	7	1242699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1101994	7	1242706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1102002	7	1242710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102003	7	1242710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102124	7	1242729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102004	7	1242710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102011	7	1242714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2	0	ppm	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1102121	7	1242729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102122	7	1242729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102123	7	1242729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102001	7	1242710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102009	7	1242714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO	0	ppm	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1102010	7	1242714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272
1102012	7	1242714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.80657	-78.8272	3	LINC	.56	FALSE	42.80657	-78.8272

1102013	7	1242714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:50.0	48:50.0	GMMA	4	uR/hr	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102120	7	1242729	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1102007	7	1242719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102029	7	1242727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102030	7	1242727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102005	7	1242719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	2.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102028	7	1242727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102006	7	1242719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102014	7	1242723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102016	7	1242723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102017	7	1242723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102027	7	1242727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102008	7	1242719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102015	7	1242723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102024	7	1242737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO2	0	ppm	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102025	7	1242737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102044	7	1242738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:52.0	48:52.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102023	7	1242737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102032	7	1242757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102046	7	1242738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:52.0	48:52.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102047	7	1242738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:52.0	48:52.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102020	7	1242736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102022	7	1242737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	CO	0	ppm	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102026	7	1242737	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:52.0	48:52.0	GMMA	4	uR/hr	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102031	7	1242757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102045	7	1242738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:52.0	48:52.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102018	7	1242736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	2.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102019	7	1242736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102021	7	1242736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102033	7	1242757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102034	7	1242757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102048	7	1242738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:52.0	48:52.0	battery	52	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102049	7	1242738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:52.0	48:52.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102036	7	1242765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102038	7	1242765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102041	7	1242761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102043	7	1242761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102051	7	1242751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102063	7	1242770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102035	7	1242765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	CO	0	ppm	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102039	7	1242765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	GMMA	4	uR/hr	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102050	7	1242751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102053	7	1242751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102055	7	1242751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102061	7	1242770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102037	7	1242765	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO2	0	ppm	Green	42.80657	-78.8272	3	LINC .56	FALSE	42.80657	-78.8272
1102042	7	1242761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102052	7	1242751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102054	7	1242751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102062	7	1242770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102040	7	1242761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	2.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102064	7	1242770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102059	7	1242775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102066	7	1242774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102067	7	1242774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102068	7	1242774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102056	7	1242775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO	0	ppm	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102057	7	1242775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102060	7	1242775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	GMMA	4	uR/hr	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102065	7	1242774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102058	7	1242775	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2	0	ppm	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102077	7	1242795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	GMMA	4	uR/hr	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102079	7	1242808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102080	7	1242808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102093	7	1242812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102095	7	1242791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:55.0	48:55.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1102096	7	1242791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:55.0	48:55.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1102100	7	1242791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:55.0	48:55.0	flow	263	cc/min	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1102070	7	1242783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102075	7	1242795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2	0	ppm	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102076	7	1242795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102078	7	1242808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102091	7	1242812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102092	7	1242812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102098	7	1242791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:55.0	48:55.0	status	Fault:None	status	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1102069	7	1242783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	2.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102072	7	1242783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102074	7	1242795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102094	7	1242812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102097	7	1242791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:55.0	48:55.0	state	In monitor	state	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1102071	7	1242783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102073	7	1242795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO	0	ppm	Green	42.80658	-78.8272	3	LINC .56	FALSE	42.80658	-78.8272
1102081	7	1242808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102099	7	1242791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:55.0	48:55.0	battery	52	%	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1102082	7	1242816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	2.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102084	7	1242816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102086	7	1242817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO	0	ppm	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1102090	7	1242817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	GMMA	4	uR/hr	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1102106	7	1242794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102109	7	1242794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102111	7	1242794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102088	7	1242817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2	0	ppm	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1102108	7	1242794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102110	7	1242794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102087	7	1242817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1102089	7	1242817	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.80659	-78.8272	3	LINC .56	FALSE	42.80659	-78.8272
1102083	7	1242816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1102085	7	1242816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1102107	7	1242794	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102103	7	1242833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102105	7	1242833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	GMMA	4	uR/hr	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102112	7	1242829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	2.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102114	7	1242829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102133	7	1242838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102113	7	1242829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102115	7	1242829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102119	7	1242825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102101	7	1242833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102102	7	1242833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102104	7	1242833	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102116	7	1242825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102130	7	1242838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102131	7	1242838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102117	7	1242825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102118	7	1242825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102132	7	1242838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102126	7	1242848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102127	7	1242848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102128	7	1242848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102147	7	1242842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:58.0	48:58.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102150	7	1242842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:58.0	48:58.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102148	7	1242842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:58.0	48:58.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102152	7	1242842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:58.0	48:58.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102245	7	1242867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102246	7	1242867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102248	7	1242867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102125	7	1242848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102151	7	1242842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:58.0	48:58.0	battery	52	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102249	7	1242867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102129	7	1242848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:58.0	48:58.0	GMMA	4	uR/hr	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102149	7	1242842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:58.0	48:58.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102247	7	1242867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102136	7	1242859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102146	7	1242863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102159	7	1242877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102160	7	1242877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102167	7	1242853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102134	7	1242859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	2.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102138	7	1242872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:59.0	48:59.0	CO	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102142	7	1242872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:59.0	48:59.0	GMMA	4	uR/hr	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102143	7	1242863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102145	7	1242863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102161	7	1242877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102166	7	1242853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102135	7	1242859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102137	7	1242859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1102140	7	1242872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO2	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102163	7	1242853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102165	7	1242853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102139	7	1242872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102141	7	1242872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102144	7	1242863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102158	7	1242877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102162	7	1242853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102164	7	1242853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102169	7	1242881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102171	7	1242881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102179	7	1242890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102168	7	1242881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102170	7	1242881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102178	7	1242890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102155	7	1242885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO2	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102177	7	1242890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102180	7	1242890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102153	7	1242885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:00.0	49:00.0	CO	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102154	7	1242885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102156	7	1242885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102157	7	1242885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:00.0	49:00.0	GMMA	4	uR/hr	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102173	7	1242900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102172	7	1242900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:01.0	49:01.0	CO	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102176	7	1242900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:01.0	49:01.0	GMMA	4	uR/hr	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102181	7	1242915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102184	7	1242915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102187	7	1242901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102182	7	1242915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102185	7	1242901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102188	7	1242901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102174	7	1242900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO2	0	ppm	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102175	7	1242900	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.80662	-78.8273	3	LINC	.56	FALSE	42.80662	-78.8273
1102183	7	1242915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102186	7	1242901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102213	7	1242909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102216	7	1242909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102189	7	1242919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:02.0	49:02.0	CO	0	ppm	Green	42.80663	-78.8273	3	LINC	.56	FALSE	42.80663	-78.8273
1102190	7	1242919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0	ppm	Green	42.80663	-78.8273	3	LINC	.56	FALSE	42.80663	-78.8273
1102192	7	1242919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.80663	-78.8273	3	LINC	.56	FALSE	42.80663	-78.8273
1102193	7	1242919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:02.0	49:02.0	GMMA	4	uR/hr	Green	42.80663	-78.8273	3	LINC	.56	FALSE	42.80663	-78.8273
1102198	7	1242924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102204	7	1242894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1102214	7	1242909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102218	7	1242909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102199	7	1242924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102200	7	1242924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102202	7	1242894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1102205	7	1242894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1102191	7	1242919	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO2	0	ppm	Green	42.80663	-78.8273	3	LINC	.56	FALSE	42.80663	-78.8273

1102201	7	1242924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102203	7	1242894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1102206	7	1242894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	battery	52	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1102207	7	1242894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	flow	262	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1102215	7	1242909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102217	7	1242909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102209	7	1242936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0	ppm	Green	42.80663	-78.8273	3	LINC .56	FALSE	42.80663	-78.8273
1102221	7	1242932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102609	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	0	C	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78888	-78.8295
1102611	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	0	?g/m3	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78889	-78.8295
1102613	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	0	C	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78889	-78.8295
1102195	7	1242928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102197	7	1242928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102210	7	1242936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO2	0	ppm	Green	42.80663	-78.8273	3	LINC .56	FALSE	42.80663	-78.8273
1102211	7	1242936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.80663	-78.8273	3	LINC .56	FALSE	42.80663	-78.8273
1102220	7	1242932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102222	7	1242932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102208	7	1242936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:03.0	49:03.0	CO	0	ppm	Green	42.80663	-78.8273	3	LINC .56	FALSE	42.80663	-78.8273
1102212	7	1242936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:03.0	49:03.0	GMMA	4	uR/hr	Green	42.80663	-78.8273	3	LINC .56	FALSE	42.80663	-78.8273
1102219	7	1242932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102610	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	0	%	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78888	-78.8295
1102612	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	0	?g/m3	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78889	-78.8295
1102614	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	0	%	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78889	-78.8295
1102194	7	1242928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102196	7	1242928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102607	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	0	?g/m3	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78888	-78.8295
1102608	7	1243035	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	0	?g/m3	Gray	42.78888	-78.8295	1	LINC .119	FALSE	42.78888	-78.8295
1102224	7	1242955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0	ppm	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102225	7	1242955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO2	0	ppm	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102226	7	1242955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102230	7	1242941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102235	7	1242945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102223	7	1242955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:04.0	49:04.0	CO	0	ppm	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102227	7	1242955	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:04.0	49:04.0	GMMA	4	uR/hr	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102228	7	1242941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102229	7	1242941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102232	7	1242945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102233	7	1242945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102236	7	1242966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102237	7	1242966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102238	7	1242966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102231	7	1242941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102234	7	1242945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102239	7	1242966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102240	7	1242970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:05.0	49:05.0	CO	0	ppm	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102243	7	1242970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102244	7	1242970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:05.0	49:05.0	GMMA	4	uR/hr	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102258	7	1242949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	battery	52	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102259	7	1242949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102273	7	1242960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102276	7	1242979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102277	7	1242979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102370	7	1242992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:05.0	49:05.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1102371	7	1242992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1102373	7	1242992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1102255	7	1242949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102270	7	1242960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102275	7	1242979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102242	7	1242970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO2	0	ppm	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102250	7	1242975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102251	7	1242975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102253	7	1242975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102274	7	1242960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102372	7	1242992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1102241	7	1242970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Green	42.80662	-78.8273	3	LINC .56	FALSE	42.80662	-78.8273
1102252	7	1242975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102254	7	1242949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102256	7	1242949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102257	7	1242949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1102269	7	1242960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102271	7	1242960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102272	7	1242960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1102278	7	1242979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	41	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102374	7	1242992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1102261	7	1242987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0	ppm	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102263	7	1242987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102264	7	1242987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:06.0	49:06.0	GMMA	4	uR/hr	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102266	7	1242983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102267	7	1242983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102268	7	1242983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102262	7	1242987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO2	0	ppm	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102260	7	1242987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:06.0	49:06.0	CO	0	ppm	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102265	7	1242983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102285	7	1243007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO2	0	ppm	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102287	7	1243007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:07.0	49:07.0	GMMA	5	uR/hr	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102294	7	1243012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102295	7	1243012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102308	7	1243022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102279	7	1242997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102280	7	1242997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102282	7	1242997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102283	7	1243007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:07.0	49:07.0	CO	0	ppm	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102292	7	1243012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1102307	7	1243022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102284	7	1243007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0	ppm	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273
1102306	7	1243022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1102281	7	1242997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1102286	7	1243007	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.80661	-78.8273	3	LINC .56	FALSE	42.80661	-78.8273

1102293	7	1243012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102305	7	1243022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102321	7	1243016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102296	7	1243030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:08.0	49:08.0	CO	0	ppm	Green	42.80661	-78.8273	3	LINC	.56	FALSE	42.80661	-78.8273
1102297	7	1243030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0	ppm	Green	42.80661	-78.8273	3	LINC	.56	FALSE	42.80661	-78.8273
1102299	7	1243030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.80661	-78.8273	3	LINC	.56	FALSE	42.80661	-78.8273
1102303	7	1243026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102311	7	1243001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102313	7	1243001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	battery	52	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102310	7	1243001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102314	7	1243001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102320	7	1243016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102323	7	1243016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102298	7	1243030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO2	0	ppm	Green	42.80661	-78.8273	3	LINC	.56	FALSE	42.80661	-78.8273
1102300	7	1243030	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:08.0	49:08.0	GMMA	5	uR/hr	Green	42.80661	-78.8273	3	LINC	.56	FALSE	42.80661	-78.8273
1102301	7	1243026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102302	7	1243026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102304	7	1243026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1102309	7	1243001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102312	7	1243001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1102319	7	1243016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102322	7	1243016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102324	7	1243016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102317	7	1243039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102325	7	1243043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	CO	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102328	7	1243043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102331	7	1243048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102334	7	1243050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102336	7	1243050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102315	7	1243039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102330	7	1243048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102335	7	1243050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102337	7	1243050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102327	7	1243043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO2	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102329	7	1243043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	GMMA	5	uR/hr	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102332	7	1243048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102316	7	1243039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102318	7	1243039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102326	7	1243043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102333	7	1243048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102338	7	1243072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102341	7	1243072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102343	7	1243062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102339	7	1243072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102340	7	1243072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102342	7	1243072	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:10.0	49:10.0	GMMA	5	uR/hr	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102344	7	1243062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102345	7	1243062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102346	7	1243062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102349	7	1243085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102350	7	1243085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102351	7	1243085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	GMMA	5	uR/hr	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102353	7	1243077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102355	7	1243077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102365	7	1243056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102369	7	1243056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	flow	263	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102384	7	1243066	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102385	7	1243066	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102348	7	1243085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102352	7	1243077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102358	7	1243081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102368	7	1243056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102382	7	1243066	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102494	7	1243112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102354	7	1243077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102356	7	1243081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102380	7	1243066	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102381	7	1243066	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102383	7	1243066	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102492	7	1243112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102493	7	1243112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102495	7	1243112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102496	7	1243112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102347	7	1243085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO	0	ppm	Green	42.80659	-78.8273	3	LINC	.56	FALSE	42.80659	-78.8273
1102357	7	1243081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102359	7	1243081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102364	7	1243056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102366	7	1243056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102367	7	1243056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102362	7	1243090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102363	7	1243090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102375	7	1243094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO	0	ppm	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102376	7	1243094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0	ppm	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102378	7	1243094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102361	7	1243090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102377	7	1243094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2	0	ppm	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102379	7	1243094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:12.0	49:12.0	GMMA	5	uR/hr	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102360	7	1243090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102389	7	1243099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102390	7	1243122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	CO	0	ppm	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102396	7	1243103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102399	7	1243107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102401	7	1243107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102402	7	1243107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102386	7	1243099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102387	7	1243099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102391	7	1243122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0	ppm	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102395	7	1243103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1102397	7	1243103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102398	7	1243103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102388	7	1243099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102400	7	1243107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102392	7	1243122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO2	0	ppm	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102393	7	1243122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102394	7	1243122	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:13.0	49:13.0	GMMA	5	uR/hr	Green	42.8066	-78.8273	3	LINC	.56	FALSE	42.8066	-78.8273
1102415	7	1243142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102421	7	1243111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	flow	263	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102433	7	1243127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102403	7	1243133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102404	7	1243133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102406	7	1243133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102409	7	1243137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102411	7	1243137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	GMMA	5	uR/hr	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102413	7	1243142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102417	7	1243111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102420	7	1243111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102405	7	1243133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102407	7	1243137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102408	7	1243137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0	ppm	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102410	7	1243137	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.80661	-78.8272	3	LINC	.56	FALSE	42.80661	-78.8272
1102418	7	1243111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102431	7	1243127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102434	7	1243127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102436	7	1243127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102412	7	1243142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102414	7	1243142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102416	7	1243111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102419	7	1243111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1102432	7	1243127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102435	7	1243127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102422	7	1243146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102426	7	1243158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102438	7	1243154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102440	7	1243154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102424	7	1243146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102439	7	1243154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102427	7	1243158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102437	7	1243154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102423	7	1243146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102425	7	1243146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102428	7	1243158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102429	7	1243158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102430	7	1243158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:15.0	49:15.0	GMMA	5	uR/hr	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102448	7	1243188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102454	7	1243173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102456	7	1243173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102446	7	1243188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102452	7	1243163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102457	7	1243173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102441	7	1243177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102444	7	1243177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102447	7	1243188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102449	7	1243188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102450	7	1243163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102455	7	1243173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102442	7	1243177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102443	7	1243177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102445	7	1243177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:16.0	49:16.0	GMMA	5	uR/hr	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102451	7	1243163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102453	7	1243163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102459	7	1243192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102461	7	1243192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102462	7	1243192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:17.0	49:17.0	GMMA	5	uR/hr	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102468	7	1243200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102471	7	1243167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102478	7	1243182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102458	7	1243192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:17.0	49:17.0	CO	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102467	7	1243200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102473	7	1243167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102474	7	1243167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102482	7	1243182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102460	7	1243192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO2	0	ppm	Green	42.8066	-78.8272	3	LINC	.56	FALSE	42.8066	-78.8272
1102470	7	1243200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102475	7	1243167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102481	7	1243182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102469	7	1243200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102472	7	1243167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102476	7	1243167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102477	7	1243182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102479	7	1243182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102480	7	1243182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102487	7	1243209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:18.0	49:18.0	GMMA	5	uR/hr	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102490	7	1243205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102491	7	1243205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102624	7	1243243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102464	7	1243197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102485	7	1243209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2	0	ppm	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102489	7	1243205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102622	7	1243243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102465	7	1243197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102483	7	1243209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO	0	ppm	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102484	7	1243209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102486	7	1243209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102488	7	1243205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	2.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102621	7	1243243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102623	7	1243243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1102463	7	1243197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102466	7	1243197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102620	7	1243243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102499	7	1243214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102501	7	1243234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO	0	ppm	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102508	7	1243218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102509	7	1243218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102512	7	1243239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102500	7	1243214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102507	7	1243218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102510	7	1243239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102511	7	1243239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102497	7	1243214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102498	7	1243214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102502	7	1243234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102503	7	1243234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2	0	ppm	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102504	7	1243234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102505	7	1243234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:19.0	49:19.0	GMMA	5	uR/hr	Green	42.80662	-78.8272	3	LINC	.56	FALSE	42.80662	-78.8272
1102506	7	1243218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102513	7	1243239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102519	7	1243248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102520	7	1243248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102522	7	1243248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102523	7	1243256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102525	7	1243256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102527	7	1243222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102530	7	1243222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102533	7	1243228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102536	7	1243228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102514	7	1243252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102515	7	1243252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102517	7	1243252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102524	7	1243256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102529	7	1243222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102535	7	1243228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102537	7	1243228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102516	7	1243252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2	0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102521	7	1243248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102526	7	1243256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102528	7	1243222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102531	7	1243222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102534	7	1243228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102538	7	1243228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102518	7	1243252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:20.0	49:20.0	GMMA	5	uR/hr	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102532	7	1243222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102547	7	1243261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102539	7	1243265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	CO	0	ppm	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102540	7	1243265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0	ppm	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102542	7	1243265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102544	7	1243261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102541	7	1243265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO2	0	ppm	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102543	7	1243265	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:21.0	49:21.0	GMMA	5	uR/hr	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102545	7	1243261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102546	7	1243261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102551	7	1243270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102558	7	1243290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2	0	ppm	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102560	7	1243290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	GMMA	5	uR/hr	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102550	7	1243270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102556	7	1243290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO	0	ppm	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102557	7	1243290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0	ppm	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102548	7	1243270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102554	7	1243274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102555	7	1243274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102549	7	1243270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102552	7	1243274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102553	7	1243274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102559	7	1243290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.80661	-78.8271	3	LINC	.56	FALSE	42.80661	-78.8271
1102561	7	1243295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102562	7	1243295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102564	7	1243295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102575	7	1243303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102576	7	1243303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102584	7	1243284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102587	7	1243284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102924	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	0	?g/m3	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1102927	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	0	%	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1102567	7	1243299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102577	7	1243303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102580	7	1243278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102585	7	1243284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102589	7	1243284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102925	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	0	?g/m3	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1102929	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	0	?g/m3	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78887	-78.8295
1102578	7	1243278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102581	7	1243278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102931	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	0	%	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78887	-78.8295
1102563	7	1243295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102565	7	1243299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102566	7	1243299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102568	7	1243299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102574	7	1243303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102579	7	1243278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102582	7	1243278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102583	7	1243278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	flow	262	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102586	7	1243284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102588	7	1243284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102926	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	0	C	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78888	-78.8295
1102928	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	0	?g/m3	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78887	-78.8295

1102930	7	1243358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp		0	C	Gray	42.78888	-78.8295	1	LINC	.119	FALSE	42.78887	-78.8295
1102596	7	1243312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102599	7	1243316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC		3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102606	7	1243321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102595	7	1243312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC		2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102602	7	1243316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH		36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102604	7	1243321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102570	7	1243307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	---		ppm	Gray	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102573	7	1243307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	GMMA	---		uR/hr	Gray	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102597	7	1243312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102598	7	1243312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102600	7	1243316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102601	7	1243316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp		15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102605	7	1243321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102569	7	1243307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO		0	ppm	Green	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102571	7	1243307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2	---		ppm	Gray	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102572	7	1243307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	---		%	Gray	42.80662	-78.8271	3	LINC	.56	FALSE	42.80662	-78.8271
1102603	7	1243321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102592	7	1243320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2		0	ppm	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102593	7	1243320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL		0	%	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102590	7	1243320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO		0	ppm	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102594	7	1243320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	GMMA		4	uR/hr	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102591	7	1243320	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC		0	ppm	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102617	7	1243341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2		0	ppm	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102625	7	1243346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC		3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102630	7	1243350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102631	7	1243350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp		15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102636	7	1243354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102660	7	1243335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102663	7	1243335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102740	7	1243367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC		0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102742	7	1243367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL		0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102616	7	1243341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC		0	ppm	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102619	7	1243341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	GMMA		4	uR/hr	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102635	7	1243354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102648	7	1243329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	state	In monitor		state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102650	7	1243329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	battery		52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102661	7	1243335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102664	7	1243335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	battery		81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102743	7	1243367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2		20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102627	7	1243346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102628	7	1243346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102632	7	1243350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH		36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102634	7	1243354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102647	7	1243329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	alarms	2.3-4.7		hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102651	7	1243329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	flow		262	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102662	7	1243335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102665	7	1243335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102739	7	1243367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO		0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102615	7	1243341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO		0	ppm	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102618	7	1243341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL		0	%	Green	42.80662	-78.8271	1	LINC	.56	FALSE	42.80662	-78.8271
1102626	7	1243346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102629	7	1243350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC		3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102633	7	1243354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102646	7	1243329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	Hydrogen (		0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102649	7	1243329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	status	Fault:None		status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102741	7	1243367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2		0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102643	7	1243372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102657	7	1243377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102658	7	1243377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102659	7	1243377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102639	7	1243362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO2		0	ppm	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1102640	7	1243362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL		0	%	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1102642	7	1243372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC		3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102652	7	1243376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC		3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102655	7	1243376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH		36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102637	7	1243362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	CO		0	ppm	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1102641	7	1243362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	GMMA		4	uR/hr	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1102638	7	1243362	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC		0	ppm	Green	42.80661	-78.8271	1	LINC	.56	FALSE	42.80661	-78.8271
1102644	7	1243372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102645	7	1243372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102653	7	1243376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102654	7	1243376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp		15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102656	7	1243377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102666	7	1243384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO		0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102667	7	1243384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC		0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102669	7	1243384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL		0	%	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102678	7	1243389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102679	7	1243389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102682	7	1243399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp		16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102684	7	1243400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC		2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102670	7	1243384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	GMMA		4	uR/hr	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102676	7	1243389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102683	7	1243399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH		36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102685	7	1243400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102680	7	1243399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC		3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102681	7	1243399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102668	7	1243384	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2		0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102677	7	1243389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102686	7	1243400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102687	7	1243400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102671	7	1243413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO		0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102674	7	1243413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL		0	%	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102675	7	1243413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	GMMA		4	uR/hr	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102705	7	1243393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	Hydrogen (		0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102708	7	1243393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	status	Fault:None		status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102706	7	1243393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	alarms	2.3-4.7		hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102710	7	1243393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	flow		262	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275

1102713	7	1243407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102716	7	1243407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102672	7	1243413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102707	7	1243393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	state	In monitor state		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102709	7	1243393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	battery	52	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102712	7	1243407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102715	7	1243407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102673	7	1243413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2	0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102711	7	1243407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102714	7	1243407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102688	7	1243418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	CO	0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102698	7	1243429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102699	7	1243429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102689	7	1243418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102690	7	1243418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO2	0	ppm	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102691	7	1243418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102692	7	1243418	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:30.0	49:30.0	GMMA	4	uR/hr	Green	42.80658	-78.8271	1	LINC	.56	FALSE	42.80658	-78.8271
1102693	7	1243427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102694	7	1243427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102696	7	1243427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102700	7	1243429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102702	7	1243423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102704	7	1243423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102701	7	1243423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102695	7	1243427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102697	7	1243429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102703	7	1243423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102736	7	1243448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102737	7	1243448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102718	7	1243435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102719	7	1243435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102720	7	1243435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102722	7	1243440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102724	7	1243440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102726	7	1243443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102727	7	1243443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102729	7	1243443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102738	7	1243448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102717	7	1243435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102721	7	1243435	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:31.0	49:31.0	GMMA	4	uR/hr	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102723	7	1243440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102725	7	1243440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102728	7	1243443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102735	7	1243448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102732	7	1243464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102749	7	1243469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102751	7	1243469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102768	7	1243458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102835	7	1243490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102730	7	1243464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102734	7	1243464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	GMMA	4	uR/hr	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102758	7	1243449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102762	7	1243449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	flow	262	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102772	7	1243458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102833	7	1243490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102731	7	1243464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102733	7	1243464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102757	7	1243449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102759	7	1243449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	state	In monitor state		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102760	7	1243449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102767	7	1243458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102770	7	1243458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102837	7	1243490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102750	7	1243469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102752	7	1243469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102761	7	1243449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	battery	52	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1102769	7	1243458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102771	7	1243458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102834	7	1243490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102836	7	1243490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102753	7	1243473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102765	7	1243486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102745	7	1243481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102746	7	1243481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102747	7	1243481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102754	7	1243473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102756	7	1243473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102764	7	1243486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102766	7	1243486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102744	7	1243481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102748	7	1243481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:33.0	49:33.0	GMMA	4	uR/hr	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102763	7	1243486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102755	7	1243473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102773	7	1243501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102777	7	1243500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102778	7	1243500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102780	7	1243500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102903	7	1243495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102779	7	1243500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102781	7	1243514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102782	7	1243514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102783	7	1243514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102904	7	1243495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102905	7	1243495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102774	7	1243501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102776	7	1243501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102775	7	1243501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102784	7	1243514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1102902	7	1243495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO	0	ppm	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102906	7	1243495	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:34.0	49:34.0	GMMA	4	uR/hr	Green	42.80657	-78.8271	1	LINC	.56	FALSE	42.80657	-78.8271
1102791	7	1243525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102805	7	1243515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102785	7	1243524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102786	7	1243524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102799	7	1243508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102801	7	1243508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102807	7	1243515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102787	7	1243524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102789	7	1243525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102792	7	1243525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102798	7	1243508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102802	7	1243508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	flow	262	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102808	7	1243515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102788	7	1243524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102790	7	1243525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102797	7	1243508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102800	7	1243508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102803	7	1243515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102804	7	1243515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102806	7	1243515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102816	7	1243536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102793	7	1243532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102810	7	1243537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102814	7	1243536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102794	7	1243532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102795	7	1243532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102796	7	1243532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102815	7	1243536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102809	7	1243537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102811	7	1243537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102812	7	1243537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102813	7	1243536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102817	7	1243544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102818	7	1243544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102819	7	1243544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102820	7	1243544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102823	7	1243560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102842	7	1243548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102845	7	1243548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102847	7	1243548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102848	7	1243554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102849	7	1243554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102851	7	1243554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102821	7	1243560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102825	7	1243564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102828	7	1243564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102844	7	1243548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102846	7	1243548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102852	7	1243554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102853	7	1243554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102826	7	1243564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102827	7	1243564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102850	7	1243554	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102822	7	1243560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102824	7	1243560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1102843	7	1243548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102840	7	1243572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102961	7	1243584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102832	7	1243568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102839	7	1243572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102957	7	1243584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102958	7	1243584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102960	7	1243584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102829	7	1243568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102841	7	1243572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102830	7	1243568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102831	7	1243568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102838	7	1243572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102959	7	1243584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102855	7	1243576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102859	7	1243580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102862	7	1243589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102854	7	1243576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102857	7	1243576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102858	7	1243580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102864	7	1243589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102861	7	1243580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102856	7	1243576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102860	7	1243580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102863	7	1243589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102865	7	1243589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102879	7	1243593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102883	7	1243593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	flow	263	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102885	7	1243599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102888	7	1243599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103262	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	0	C	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78881	-78.8295
1102882	7	1243593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103258	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	0	C	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78883	-78.8295
1103263	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	0	%	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78881	-78.8295
1102866	7	1243605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102869	7	1243605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102878	7	1243593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102880	7	1243593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102886	7	1243599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103257	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	0	?g/m3	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78883	-78.8295
1103259	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	0	%	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78883	-78.8295

1103260	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	0	?g/m3	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78881	-78.8295
1103261	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	0	?g/m3	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78881	-78.8295
1102867	7	1243605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102868	7	1243605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102881	7	1243593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1102884	7	1243599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102887	7	1243599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102889	7	1243599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103256	7	1243675	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	0	?g/m3	Gray	42.78883	-78.8295	1	LINC	.119	FALSE	42.78883	-78.8295
1102873	7	1243609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102874	7	1243613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102875	7	1243613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102876	7	1243613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102877	7	1243613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102890	7	1243617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102891	7	1243617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102893	7	1243617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102870	7	1243609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102872	7	1243609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102871	7	1243609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102892	7	1243617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102895	7	1243621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102898	7	1243625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102897	7	1243621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102894	7	1243621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102896	7	1243621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102899	7	1243625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102900	7	1243625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102901	7	1243625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102908	7	1243641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102940	7	1243635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102942	7	1243635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102907	7	1243641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102909	7	1243641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102934	7	1243629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102936	7	1243629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102941	7	1243635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102910	7	1243641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102913	7	1243645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102921	7	1243649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102922	7	1243649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102923	7	1243649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102932	7	1243629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102935	7	1243629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102938	7	1243635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102939	7	1243635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102911	7	1243645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102912	7	1243645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102914	7	1243645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102920	7	1243649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102933	7	1243629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102937	7	1243629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102943	7	1243635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102917	7	1243653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102918	7	1243653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102919	7	1243653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	GMMA	5	uR/hr	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102956	7	1243658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102916	7	1243653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102953	7	1243658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102954	7	1243658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102955	7	1243658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102915	7	1243653	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102947	7	1243664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102949	7	1243671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102963	7	1243662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102946	7	1243664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102948	7	1243664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	GMMA	5	uR/hr	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102962	7	1243662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102964	7	1243662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102965	7	1243662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103081	7	1243704	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103084	7	1243704	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102951	7	1243671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102952	7	1243671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103085	7	1243704	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102944	7	1243664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102945	7	1243664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102950	7	1243671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103082	7	1243704	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103083	7	1243704	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1102971	7	1243696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102972	7	1243696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102974	7	1243696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102976	7	1243700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102981	7	1243709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102992	7	1243679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102994	7	1243680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102996	7	1243680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102966	7	1243691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102967	7	1243691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102969	7	1243691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL	0	%	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102978	7	1243700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102990	7	1243679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102997	7	1243680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102968	7	1243691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2	0	ppm	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102975	7	1243700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102980	7	1243709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102988	7	1243679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275

1102989	7	1243679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102991	7	1243679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102993	7	1243679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	flow	262	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1102999	7	1243680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102970	7	1243691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:47.0	49:47.0	GMMA	5	uR/hr	Green	42.80656	-78.8272	3	LINC	.56	FALSE	42.80656	-78.8272
1102973	7	1243696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102977	7	1243700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1102979	7	1243709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102982	7	1243709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1102995	7	1243680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102998	7	1243680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1102984	7	1243713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.80656	-78.8273	3	LINC	.56	FALSE	42.80656	-78.8273
1102985	7	1243713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2	0	ppm	Green	42.80656	-78.8273	3	LINC	.56	FALSE	42.80656	-78.8273
1102986	7	1243713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.80656	-78.8273	3	LINC	.56	FALSE	42.80656	-78.8273
1102987	7	1243713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	GMMA	5	uR/hr	Green	42.80656	-78.8273	3	LINC	.56	FALSE	42.80656	-78.8273
1103000	7	1243718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103001	7	1243718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1102983	7	1243713	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO	0	ppm	Green	42.80656	-78.8273	3	LINC	.56	FALSE	42.80656	-78.8273
1103013	7	1243721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103003	7	1243718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103015	7	1243721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103002	7	1243718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103014	7	1243721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103016	7	1243721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103006	7	1243730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2	0	ppm	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103008	7	1243730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	GMMA	5	uR/hr	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103004	7	1243730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO	0	ppm	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103005	7	1243730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103007	7	1243730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103010	7	1243726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103009	7	1243726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103012	7	1243726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103011	7	1243726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103017	7	1243751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO	0	ppm	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103024	7	1243747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103028	7	1243756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103030	7	1243760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103031	7	1243760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103044	7	1243741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103049	7	1243735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103051	7	1243735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103052	7	1243735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103018	7	1243751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103027	7	1243756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103033	7	1243760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103053	7	1243735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103019	7	1243751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2	0	ppm	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103021	7	1243751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:50.0	49:50.0	GMMA	5	uR/hr	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103023	7	1243747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103026	7	1243756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103029	7	1243756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103047	7	1243741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103048	7	1243741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103020	7	1243751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.80657	-78.8273	3	LINC	.56	FALSE	42.80657	-78.8273
1103022	7	1243747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103025	7	1243747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	34	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1103032	7	1243760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103043	7	1243741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103045	7	1243741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103046	7	1243741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103050	7	1243735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103054	7	1243735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103034	7	1243764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO	0	ppm	Green	42.80658	-78.8273	1	LINC	.56	FALSE	42.80658	-78.8273
1103055	7	1243773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103035	7	1243764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.80658	-78.8273	1	LINC	.56	FALSE	42.80658	-78.8273
1103037	7	1243764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.80658	-78.8273	1	LINC	.56	FALSE	42.80658	-78.8273
1103039	7	1243769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103041	7	1243769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103057	7	1243773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103036	7	1243764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2	0	ppm	Green	42.80658	-78.8273	1	LINC	.56	FALSE	42.80658	-78.8273
1103038	7	1243764	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:51.0	49:51.0	GMMA	5	uR/hr	Green	42.80658	-78.8273	1	LINC	.56	FALSE	42.80658	-78.8273
1103040	7	1243769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103042	7	1243769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103056	7	1243773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103058	7	1243773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103070	7	1243786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103061	7	1243781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103064	7	1243777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103059	7	1243781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103062	7	1243781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103066	7	1243777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103069	7	1243786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103071	7	1243786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103060	7	1243781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103063	7	1243781	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:52.0	49:52.0	GMMA	5	uR/hr	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103065	7	1243777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103067	7	1243777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103068	7	1243786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103087	7	1243815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103103	7	1243790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103105	7	1243790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103106	7	1243790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103110	7	1243791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103114	7	1243791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	flow	263	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103077	7	1243802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103079	7	1243802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103080	7	1243802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103088	7	1243815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1103089	7	1243815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103107	7	1243790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103112	7	1243791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103205	7	1243832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103207	7	1243832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103072	7	1243806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103078	7	1243802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103086	7	1243815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103108	7	1243790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103113	7	1243791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103206	7	1243832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103209	7	1243832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103073	7	1243806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103074	7	1243806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103075	7	1243806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103076	7	1243806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:53.0	49:53.0	GMMA	5	uR/hr	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103104	7	1243790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103109	7	1243791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103111	7	1243791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103208	7	1243832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103097	7	1243819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103099	7	1243828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103091	7	1243823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103096	7	1243819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103102	7	1243828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103090	7	1243823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103100	7	1243828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103101	7	1243828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103092	7	1243823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2	0	ppm	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103093	7	1243823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103094	7	1243823	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:54.0	49:54.0	GMMA	5	uR/hr	Green	42.80659	-78.8273	1	LINC	.56	FALSE	42.80659	-78.8273
1103095	7	1243819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103098	7	1243819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103116	7	1243841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103117	7	1243841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2	0	ppm	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103118	7	1243841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103119	7	1243841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	GMMA	5	uR/hr	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103131	7	1243850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103123	7	1243837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103124	7	1243846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103125	7	1243846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103129	7	1243850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103126	7	1243846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103130	7	1243850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103115	7	1243841	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO	0	ppm	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103120	7	1243837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103121	7	1243837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103122	7	1243837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103127	7	1243846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103128	7	1243850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103132	7	1243866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO	0	ppm	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103138	7	1243871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103139	7	1243871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103154	7	1243854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103156	7	1243854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103157	7	1243854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103164	7	1243860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103133	7	1243866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103137	7	1243871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103140	7	1243871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103158	7	1243854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103162	7	1243860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103141	7	1243875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103143	7	1243875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103159	7	1243854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103160	7	1243860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103161	7	1243860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103165	7	1243860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	flow	262	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103134	7	1243866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2	0	ppm	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103135	7	1243866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103136	7	1243866	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:56.0	49:56.0	GMMA	5	uR/hr	Green	42.8066	-78.8273	1	LINC	.56	FALSE	42.8066	-78.8273
1103142	7	1243875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103144	7	1243875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103155	7	1243854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103163	7	1243860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103151	7	1243879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103152	7	1243879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103153	7	1243879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103168	7	1243888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103145	7	1243883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO	0	ppm	Green	42.80663	-78.8273	1	LINC	.56	FALSE	42.80663	-78.8273
1103146	7	1243883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.80663	-78.8273	1	LINC	.56	FALSE	42.80663	-78.8273
1103148	7	1243883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.80663	-78.8273	1	LINC	.56	FALSE	42.80663	-78.8273
1103147	7	1243883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2	0	ppm	Green	42.80663	-78.8273	1	LINC	.56	FALSE	42.80663	-78.8273
1103149	7	1243883	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:57.0	49:57.0	GMMA	5	uR/hr	Green	42.80663	-78.8273	1	LINC	.56	FALSE	42.80663	-78.8273
1103150	7	1243879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103166	7	1243888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103167	7	1243888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103169	7	1243888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103172	7	1243896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2	0	ppm	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103174	7	1243896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	GMMA	5	uR/hr	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103181	7	1243901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103170	7	1243896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO	0	ppm	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103175	7	1243892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103176	7	1243892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103178	7	1243892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103182	7	1243901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103171	7	1243896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103173	7	1243896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273

1103179	7	1243901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103180	7	1243901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103177	7	1243892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103183	7	1243921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO	0	ppm	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103190	7	1243917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103222	7	1243911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103224	7	1243911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	battery	52	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103184	7	1243921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103192	7	1243926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103193	7	1243926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103196	7	1243930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103199	7	1243930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103215	7	1243905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103220	7	1243911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103223	7	1243911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103188	7	1243917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103191	7	1243917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103216	7	1243905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103218	7	1243905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103185	7	1243921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2	0	ppm	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103186	7	1243921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103187	7	1243921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	49:59.0	49:59.0	GMMA	5	uR/hr	Green	42.80665	-78.8273	1	LINC	.56	FALSE	42.80665	-78.8273
1103189	7	1243917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103194	7	1243926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103195	7	1243926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103197	7	1243930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103198	7	1243930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103214	7	1243905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103217	7	1243905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103219	7	1243905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103221	7	1243911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103225	7	1243911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	flow	262	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1103210	7	1243939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103229	7	1243943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103200	7	1243934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO	0	ppm	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103201	7	1243934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103203	7	1243934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103228	7	1243943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103202	7	1243934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2	0	ppm	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103204	7	1243934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:00.0	50:00.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103211	7	1243939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103227	7	1243943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103212	7	1243939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103213	7	1243939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103226	7	1243943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103234	7	1243951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103239	7	1243961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103240	7	1243961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103613	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	0	?g/m3	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103615	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	0	%	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103232	7	1243951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2	0	ppm	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103609	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	0	?g/m3	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103611	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	0	%	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103612	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	0	?g/m3	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103230	7	1243951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO	0	ppm	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103231	7	1243951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103233	7	1243951	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8067	-78.8272	1	LINC	.56	FALSE	42.8067	-78.8272
1103235	7	1243947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103237	7	1243947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103238	7	1243947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103242	7	1243961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103610	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	0	C	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103236	7	1243947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103241	7	1243961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103608	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	0	?g/m3	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103614	7	1244007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	0	C	Gray	42.78878	-78.8295	1	LINC	.119	FALSE	42.78878	-78.8295
1103244	7	1243981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8067	-78.8272	2	LINC	.56	FALSE	42.8067	-78.8272
1103247	7	1243981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	2	LINC	.56	FALSE	42.8067	-78.8272
1103248	7	1243977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103251	7	1243977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103243	7	1243981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	CO	0	ppm	Green	42.8067	-78.8272	2	LINC	.56	FALSE	42.8067	-78.8272
1103246	7	1243981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8067	-78.8272	2	LINC	.56	FALSE	42.8067	-78.8272
1103249	7	1243977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103245	7	1243981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO2	0	ppm	Green	42.8067	-78.8272	2	LINC	.56	FALSE	42.8067	-78.8272
1103252	7	1243986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103254	7	1243986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103255	7	1243986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103250	7	1243977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103253	7	1243986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103268	7	1243994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	CO	0	ppm	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103272	7	1243994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103278	7	1244003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103279	7	1244003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103266	7	1243990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103267	7	1243990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103280	7	1244003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103264	7	1243990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103269	7	1243994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103274	7	1243999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103276	7	1243999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103277	7	1244003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103265	7	1243990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103270	7	1243994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO2	0	ppm	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103271	7	1243994	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103273	7	1243999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103275	7	1243999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103281	7	1244012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO	0	ppm	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103286	7	1244011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1103289	7	1244011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103293	7	1244020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103285	7	1244012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	GMMA	4	uR/hr	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103291	7	1244020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103282	7	1244012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103284	7	1244012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103287	7	1244011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103290	7	1244020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103283	7	1244012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2	0	ppm	Green	42.80671	-78.8272	2	LINC	.56	FALSE	42.80671	-78.8272
1103288	7	1244011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103292	7	1244020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1103294	7	1244040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO	0	ppm	Green	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103299	7	1244027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103300	7	1244027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103302	7	1244027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103303	7	1244045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103316	7	1244024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103319	7	1244024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103324	7	1244026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103326	7	1244026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	battery	52	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103295	7	1244040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103297	7	1244040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103304	7	1244045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103317	7	1244024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103321	7	1244024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103296	7	1244040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2	0	ppm	Green	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103298	7	1244040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:05.0	50:05.0	GMMA	4	uR/hr	Green	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103301	7	1244027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103306	7	1244045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103318	7	1244024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103320	7	1244024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103322	7	1244026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103325	7	1244026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103305	7	1244045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103323	7	1244026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103327	7	1244026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	flow	262	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1103308	7	1244053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	---	ppm	Gray	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103311	7	1244053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	GMMA	---	uR/hr	Gray	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103312	7	1244049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103315	7	1244049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103307	7	1244053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO	0	ppm	Green	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103309	7	1244053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2	---	ppm	Gray	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103313	7	1244049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103338	7	1244058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103310	7	1244053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	---	%	Gray	42.80668	-78.8272	2	LINC	.56	FALSE	42.80668	-78.8272
1103314	7	1244049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103337	7	1244058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103339	7	1244058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103340	7	1244058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103330	7	1244062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103332	7	1244066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103336	7	1244066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103341	7	1244067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103333	7	1244066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103335	7	1244066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103343	7	1244067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103328	7	1244062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103329	7	1244062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103334	7	1244066	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103342	7	1244067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103344	7	1244067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103331	7	1244062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103345	7	1244087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103346	7	1244087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103348	7	1244087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103350	7	1244091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103354	7	1244096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103368	7	1244075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103371	7	1244075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103375	7	1244081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1103351	7	1244091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103372	7	1244075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103377	7	1244081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	battery	52	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1103347	7	1244087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103349	7	1244091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103352	7	1244091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103353	7	1244091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:08.0	50:08.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103367	7	1244075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103370	7	1244075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103373	7	1244081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1103376	7	1244081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1103355	7	1244096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103356	7	1244096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103357	7	1244096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103369	7	1244075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103374	7	1244081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1103378	7	1244081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	flow	262	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1103360	7	1244100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103361	7	1244100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103366	7	1244108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103383	7	1244104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103364	7	1244108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103384	7	1244104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103385	7	1244104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103362	7	1244108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103363	7	1244108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103365	7	1244108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103358	7	1244100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1103359	7	1244100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103386	7	1244104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103387	7	1244121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103391	7	1244121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:10.0	50:10.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103379	7	1244117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103380	7	1244117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103382	7	1244117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103389	7	1244121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103392	7	1244110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103394	7	1244110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103388	7	1244121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103381	7	1244117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103390	7	1244121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103393	7	1244110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103395	7	1244110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103409	7	1244126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103412	7	1244126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103415	7	1244155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103429	7	1244132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103431	7	1244132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	status	Fault:None	status	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103433	7	1244132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	flow	262	cc/min	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103410	7	1244126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103414	7	1244126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103406	7	1244146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103407	7	1244146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103411	7	1244126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103413	7	1244126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103428	7	1244132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103405	7	1244146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103408	7	1244146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103416	7	1244155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103417	7	1244155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103418	7	1244155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103430	7	1244132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	state	In monitor	state	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103432	7	1244132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	battery	52	%	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103398	7	1244142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103628	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103629	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103630	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103631	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103396	7	1244142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103397	7	1244142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103399	7	1244142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103400	7	1244150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103404	7	1244150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:12.0	50:12.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103627	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103632	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103402	7	1244150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103626	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103401	7	1244150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103403	7	1244150	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103625	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103633	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103634	7	1244159	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103419	7	1244168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:13.0	50:13.0	CO	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103424	7	1244164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103423	7	1244168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:13.0	50:13.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103426	7	1244164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103427	7	1244164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103436	7	1244173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103420	7	1244168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103421	7	1244168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO2	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103422	7	1244168	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103425	7	1244164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103434	7	1244173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103435	7	1244173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103437	7	1244173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103439	7	1244192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103440	7	1244192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO2	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103441	7	1244192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103443	7	1244183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103464	7	1244177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:14.0	50:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103467	7	1244177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:14.0	50:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103442	7	1244192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:14.0	50:14.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103445	7	1244183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103448	7	1244197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103450	7	1244197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103466	7	1244177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:14.0	50:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103468	7	1244177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:14.0	50:14.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103449	7	1244197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103465	7	1244177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:14.0	50:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103469	7	1244177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:14.0	50:14.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103438	7	1244192	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:14.0	50:14.0	CO	0	ppm	Green	42.80667	-78.8272	2	LINC	.56	FALSE	42.80667	-78.8272
1103444	7	1244183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103446	7	1244183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103447	7	1244197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103452	7	1244207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103454	7	1244207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103455	7	1244211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1103461	7	1244216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103463	7	1244216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103484	7	1244201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103488	7	1244201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	flow	262	cc/min	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103451	7	1244207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103485	7	1244201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	state	In monitor	state	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103487	7	1244201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	battery	52	%	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103453	7	1244207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103459	7	1244211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:15.0	50:15.0	GMMA	4	uR/hr	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272

1103483	7	1244201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103486	7	1244201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	status	Fault:None	status	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1103456	7	1244211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1103457	7	1244211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2	0	ppm	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1103458	7	1244211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.80668	-78.8272	3	LINC	.56	FALSE	42.80668	-78.8272
1103460	7	1244216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103462	7	1244216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103470	7	1244220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103471	7	1244220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103480	7	1244224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103472	7	1244220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103474	7	1244228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:16.0	50:16.0	CO	0	ppm	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103475	7	1244228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103477	7	1244228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103478	7	1244228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:16.0	50:16.0	GMMA	4	uR/hr	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103473	7	1244220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103476	7	1244228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO2	0	ppm	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103479	7	1244224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103482	7	1244224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103481	7	1244224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103494	7	1244247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103495	7	1244247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO2	0	ppm	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103489	7	1244233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103498	7	1244243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103500	7	1244243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103520	7	1244237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103491	7	1244233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103493	7	1244247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:17.0	50:17.0	CO	0	ppm	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103496	7	1244247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103497	7	1244247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:17.0	50:17.0	GMMA	4	uR/hr	Green	42.80668	-78.8271	3	LINC	.56	FALSE	42.80668	-78.8271
1103499	7	1244243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103501	7	1244243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103505	7	1244252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103521	7	1244237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103523	7	1244237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103490	7	1244233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103492	7	1244233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103502	7	1244252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103503	7	1244252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103504	7	1244252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103519	7	1244237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103522	7	1244237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103524	7	1244237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103514	7	1244262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103507	7	1244266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103509	7	1244266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103511	7	1244262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103512	7	1244262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103517	7	1244271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103518	7	1244271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103536	7	1244256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1103508	7	1244266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO2	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103513	7	1244262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103515	7	1244271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103535	7	1244256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1103538	7	1244256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	battery	52	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1103539	7	1244256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1103506	7	1244266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:18.0	50:18.0	CO	0	ppm	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103510	7	1244266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:18.0	50:18.0	GMMA	4	uR/hr	Green	42.80667	-78.8272	3	LINC	.56	FALSE	42.80667	-78.8272
1103516	7	1244271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103534	7	1244256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1103537	7	1244256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1103525	7	1244279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	CO	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103532	7	1244275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103543	7	1244284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103945	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	0	?g/m3	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103529	7	1244279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103531	7	1244275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103946	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	0	?g/m3	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103948	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	0	%	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103949	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	0	?g/m3	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103533	7	1244275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103541	7	1244284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103947	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	0	C	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103950	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	0	?g/m3	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103952	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	0	%	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103526	7	1244279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103527	7	1244279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO2	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103528	7	1244279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL	0	%	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103530	7	1244275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103540	7	1244284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103542	7	1244284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103951	7	1244381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	0	C	Gray	42.78876	-78.8295	1	LINC	.119	FALSE	42.78876	-78.8295
1103545	7	1244288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103547	7	1244288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103548	7	1244298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:20.0	50:20.0	CO	0	ppm	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103552	7	1244298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:20.0	50:20.0	GMMA	4	uR/hr	Green	42.8067	-78.8272	3	LINC	.56	FALSE	42.8067	-78.8272
1103559	7	1244303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103573	7	1244292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103557	7	1244303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103560	7	1244303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103570	7	1244292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103571	7	1244292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103575	7	1244292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103544	7	1244288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	2.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103558	7	1244303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103572	7	1244292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103574	7	1244292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1103546	7	1244288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103549	7	1244298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.8067	-78.8272	3	LINC .56	FALSE	42.8067	-78.8272
1103550	7	1244298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO2	0	ppm	Green	42.8067	-78.8272	3	LINC .56	FALSE	42.8067	-78.8272
1103551	7	1244298	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.8067	-78.8272	3	LINC .56	FALSE	42.8067	-78.8272
1103553	7	1244317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	2.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103555	7	1244317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103568	7	1244313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103569	7	1244313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103554	7	1244317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103561	7	1244321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103564	7	1244321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103567	7	1244313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103583	7	1244307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103584	7	1244307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103563	7	1244321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103566	7	1244313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103581	7	1244307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103586	7	1244307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	flow	263	cc/min	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103556	7	1244317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103562	7	1244321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103565	7	1244321	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:21.0	50:21.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103582	7	1244307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103585	7	1244307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	battery	52	%	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103577	7	1244334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103580	7	1244334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103587	7	1244326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	2.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103591	7	1244328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103592	7	1244328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103593	7	1244328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103597	7	1244339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103576	7	1244334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103579	7	1244334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103589	7	1244326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103594	7	1244328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103598	7	1244339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103578	7	1244334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103595	7	1244339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103596	7	1244339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103588	7	1244326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103590	7	1244326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103601	7	1244349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103602	7	1244349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103640	7	1244343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1103643	7	1244343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1103600	7	1244349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103639	7	1244343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1103642	7	1244343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1103599	7	1244349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO	0	ppm	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103603	7	1244349	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:23.0	50:23.0	GMMA	4	uR/hr	Green	42.80669	-78.8272	3	LINC .56	FALSE	42.80669	-78.8272
1103641	7	1244343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1103644	7	1244343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1103606	7	1244360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103616	7	1244372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO	0	ppm	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1103620	7	1244372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	GMMA	4	uR/hr	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1103621	7	1244364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103624	7	1244364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103604	7	1244360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	2.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103607	7	1244360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103622	7	1244364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103635	7	1244368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103638	7	1244368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103654	7	1244354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103655	7	1244354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103657	7	1244354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103659	7	1244354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	flow	262	cc/min	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103623	7	1244364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103636	7	1244368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103656	7	1244354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103605	7	1244360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103617	7	1244372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0	ppm	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1103618	7	1244372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2	0	ppm	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1103619	7	1244372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.80668	-78.8272	3	LINC .56	FALSE	42.80668	-78.8272
1103637	7	1244368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103658	7	1244354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	battery	52	%	Green	42.80683	-78.8274	1	LINC .147	FALSE	42.80683	-78.8274
1103646	7	1244377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103660	7	1244395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103662	7	1244395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103780	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103782	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103784	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103647	7	1244377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103651	7	1244385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC .56	FALSE	42.80667	-78.8271
1103661	7	1244395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103779	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103648	7	1244377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	34	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103649	7	1244385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC .56	FALSE	42.80667	-78.8271
1103650	7	1244385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC .56	FALSE	42.80667	-78.8271
1103652	7	1244385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC .56	FALSE	42.80667	-78.8271
1103664	7	1244386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103666	7	1244386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1103781	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103785	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103787	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103788	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1103645	7	1244377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	2.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1103653	7	1244385	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:25.0	50:25.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC .56	FALSE	42.80667	-78.8271
1103663	7	1244395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1103665	7	1244386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1103667	7	1244386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103783	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103786	7	1244394	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103675	7	1244409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103668	7	1244413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1103672	7	1244413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	GMMA	4	uR/hr	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1103676	7	1244409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103692	7	1244403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103694	7	1244403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103673	7	1244409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103691	7	1244403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103695	7	1244403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103669	7	1244413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1103670	7	1244413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2	0	ppm	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1103671	7	1244413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.80667	-78.8271	3	LINC	.56	FALSE	42.80667	-78.8271
1103674	7	1244409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103690	7	1244403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103693	7	1244403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103680	7	1244424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103682	7	1244437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0	ppm	Green	42.80666	-78.8271	3	LINC	.56	FALSE	42.80666	-78.8271
1103683	7	1244437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2	0	ppm	Green	42.80666	-78.8271	3	LINC	.56	FALSE	42.80666	-78.8271
1103684	7	1244437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.80666	-78.8271	3	LINC	.56	FALSE	42.80666	-78.8271
1103685	7	1244437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	GMMA	4	uR/hr	Green	42.80666	-78.8271	3	LINC	.56	FALSE	42.80666	-78.8271
1103689	7	1244433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103710	7	1244418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:27.0	50:27.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103714	7	1244418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:27.0	50:27.0	flow	7	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103679	7	1244424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103687	7	1244433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103709	7	1244418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:27.0	50:27.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103712	7	1244418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:27.0	50:27.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103677	7	1244424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103678	7	1244424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103681	7	1244437	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO	0	ppm	Green	42.80666	-78.8271	3	LINC	.56	FALSE	42.80666	-78.8271
1103686	7	1244433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103688	7	1244433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103711	7	1244418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:27.0	50:27.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103713	7	1244418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:27.0	50:27.0	battery	52	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103696	7	1244442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	2.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103698	7	1244442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103700	7	1244450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103707	7	1244446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103697	7	1244442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103702	7	1244450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103704	7	1244450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	GMMA	4	uR/hr	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103708	7	1244446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103722	7	1244455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103699	7	1244442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103701	7	1244450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103703	7	1244450	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103705	7	1244446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103719	7	1244455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103706	7	1244446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103720	7	1244455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103721	7	1244455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103723	7	1244469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103724	7	1244469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103726	7	1244469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103745	7	1244459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103748	7	1244459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103750	7	1244459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103717	7	1244465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103727	7	1244469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	GMMA	4	uR/hr	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103747	7	1244459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103716	7	1244465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103725	7	1244469	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103715	7	1244465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103718	7	1244465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103746	7	1244459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103749	7	1244459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103728	7	1244474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103731	7	1244474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103734	7	1244492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO2	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103735	7	1244492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103738	7	1244484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103743	7	1244485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103760	7	1244478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103763	7	1244478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103765	7	1244478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	flow	56	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103733	7	1244492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103741	7	1244485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103744	7	1244485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103761	7	1244478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103732	7	1244492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:30.0	50:30.0	CO	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103737	7	1244484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	2.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103739	7	1244484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103742	7	1244485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103762	7	1244478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103764	7	1244478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	battery	52	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103729	7	1244474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103730	7	1244474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103736	7	1244492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:30.0	50:30.0	GMMA	4	uR/hr	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103740	7	1244484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103751	7	1244497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103757	7	1244501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103753	7	1244497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103755	7	1244501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103756	7	1244501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103758	7	1244501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271

1103752	7	1244497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103754	7	1244497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103759	7	1244501	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:31.0	50:31.0	GMMA	4	uR/hr	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103766	7	1244507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103768	7	1244507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103769	7	1244507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103773	7	1244506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103777	7	1244528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103789	7	1244524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103791	7	1244524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103806	7	1244515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103808	7	1244515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103809	7	1244515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103767	7	1244507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103771	7	1244506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103775	7	1244528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103792	7	1244524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103810	7	1244515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104004	7	1244552	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104005	7	1244552	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104007	7	1244552	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103776	7	1244528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103790	7	1244524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103811	7	1244515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104008	7	1244552	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103770	7	1244506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103772	7	1244506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103774	7	1244528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO	0	ppm	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103778	7	1244528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:32.0	50:32.0	GMMA	4	uR/hr	Green	42.80665	-78.8271	3	LINC	.56	FALSE	42.80665	-78.8271
1103807	7	1244515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104006	7	1244552	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1103801	7	1244547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103805	7	1244547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:33.0	50:33.0	GMMA	4	uR/hr	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103831	7	1244533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103833	7	1244533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	battery	52	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103793	7	1244540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103797	7	1244539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103803	7	1244547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103829	7	1244533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103832	7	1244533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103795	7	1244540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103798	7	1244539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103799	7	1244539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103802	7	1244547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103804	7	1244547	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103834	7	1244533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	flow	257	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103794	7	1244540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103796	7	1244540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103800	7	1244539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103830	7	1244533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103817	7	1244569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103818	7	1244569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103819	7	1244569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103820	7	1244569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	GMMA	4	uR/hr	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103822	7	1244561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103824	7	1244561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103826	7	1244562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103827	7	1244562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103814	7	1244557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103815	7	1244557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103816	7	1244569	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103823	7	1244561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103825	7	1244562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103821	7	1244561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1103828	7	1244562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103812	7	1244557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103813	7	1244557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103836	7	1244580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103837	7	1244580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103862	7	1244574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103865	7	1244574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103838	7	1244580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103866	7	1244574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103835	7	1244580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103861	7	1244574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103864	7	1244574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103863	7	1244574	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103839	7	1244584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103844	7	1244589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103849	7	1244590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103858	7	1244603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103860	7	1244603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103884	7	1244597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	battery	52	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103843	7	1244584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	GMMA	4	uR/hr	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103845	7	1244589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103847	7	1244589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103882	7	1244597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103883	7	1244597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103885	7	1244597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	flow	257	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103846	7	1244589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103850	7	1244590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103851	7	1244590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103857	7	1244603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103859	7	1244603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103880	7	1244597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103881	7	1244597	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103840	7	1244584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103841	7	1244584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2	0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271

1103842	7	1244584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL		0	%	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103848	7	1244590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC		3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103871	7	1244616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103872	7	1244616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103854	7	1244607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2		0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103868	7	1244612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103870	7	1244612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH		37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103852	7	1244607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO		0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103853	7	1244607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC		0	ppm	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103855	7	1244607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL		0	%	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103856	7	1244607	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:37.0	50:37.0	GMMA		4	uR/hr	Green	42.80664	-78.8271	3	LINC	.56	FALSE	42.80664	-78.8271
1103873	7	1244616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103874	7	1244616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103867	7	1244612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC		3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103869	7	1244612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103875	7	1244620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	CO		0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103887	7	1244625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103888	7	1244625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103889	7	1244625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103913	7	1244629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103916	7	1244629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	battery		81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103917	7	1244629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	flow		228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103879	7	1244620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	GMMA		4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103901	7	1244635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103876	7	1244620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC		0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103886	7	1244625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC		3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103897	7	1244636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103898	7	1244636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103899	7	1244635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC		4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103914	7	1244629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103915	7	1244629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103877	7	1244620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO2		0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103878	7	1244620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL		0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103895	7	1244636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103896	7	1244636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103900	7	1244635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103902	7	1244635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH		36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103912	7	1244629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103904	7	1244654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103906	7	1244654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103936	7	1244648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	alarms	2.3-4.7		hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103939	7	1244648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	battery		52	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103890	7	1244643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO		0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103891	7	1244643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC		0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103893	7	1244643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL		0	%	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103894	7	1244643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	GMMA		4	uR/hr	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103937	7	1244648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	state	In monitor		state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103940	7	1244648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	flow		257	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103892	7	1244643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2		0	ppm	Green	42.80663	-78.8271	3	LINC	.56	FALSE	42.80663	-78.8271
1103903	7	1244654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC		13.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103905	7	1244654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103935	7	1244648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	Hydrogen (		0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103938	7	1244648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	status	Fault:None		status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103921	7	1244667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103925	7	1244663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103931	7	1244671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		19.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103932	7	1244671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104277	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		0	?g/m3	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1104278	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		0	?g/m3	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1104280	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		0	%	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1104281	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		0	?g/m3	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1103907	7	1244658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO		0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103920	7	1244667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103922	7	1244663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104279	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		0	C	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1104283	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		0	C	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1103908	7	1244658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	---		ppm	Gray	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103910	7	1244658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	---		%	Gray	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103919	7	1244667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103934	7	1244671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104282	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		0	?g/m3	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1104284	7	1244713	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		0	%	Gray	42.78875	-78.8295	1	LINC	.119	FALSE	42.78875	-78.8295
1103909	7	1244658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2	---		ppm	Gray	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103911	7	1244658	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:40.0	50:40.0	GMMA	---		uR/hr	Gray	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103918	7	1244667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		4.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103923	7	1244663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103924	7	1244663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103933	7	1244671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103928	7	1244675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2		0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103929	7	1244675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL		0	%	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103941	7	1244686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC		4.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103958	7	1244690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103961	7	1244690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH		42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103976	7	1244680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	alarms	2.3-4.7		hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103926	7	1244675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO		0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103930	7	1244675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	GMMA		4	uR/hr	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103980	7	1244680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	flow		227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103927	7	1244675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC		0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103943	7	1244686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp		15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103959	7	1244690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103979	7	1244680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	battery		81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103942	7	1244686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA		8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103944	7	1244686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH		36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103960	7	1244690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103975	7	1244680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103977	7	1244680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	state	In monitor		state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103978	7	1244680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	status	Fault:None		status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103953	7	1244694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	CO		0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827

1103962	7	1244699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	23.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103972	7	1244709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103974	7	1244709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103994	7	1244703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103997	7	1244703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103957	7	1244694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	GMMA	4	uR/hr	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103963	7	1244699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103971	7	1244709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103995	7	1244703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103954	7	1244694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103964	7	1244699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103965	7	1244699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103996	7	1244703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103998	7	1244703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	battery	51	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103955	7	1244694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO2	0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103956	7	1244694	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103973	7	1244709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1103999	7	1244703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	flow	256	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1103969	7	1244716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103981	7	1244717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103982	7	1244717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103984	7	1244717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103985	7	1244726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	24.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103968	7	1244716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2	0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103983	7	1244717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1103987	7	1244726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103967	7	1244716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103986	7	1244726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1103966	7	1244716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO	0	ppm	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103970	7	1244716	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:43.0	50:43.0	GMMA	4	uR/hr	Green	42.80662	-78.827	3	LINC	.56	FALSE	42.80662	-78.827
1103988	7	1244726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104003	7	1244735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104031	7	1244739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104034	7	1244739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104001	7	1244735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104002	7	1244735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104020	7	1244745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104021	7	1244745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104035	7	1244739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103989	7	1244730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1103990	7	1244730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1103992	7	1244730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1103993	7	1244730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	GMMA	4	uR/hr	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104000	7	1244735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104009	7	1244749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	25.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104010	7	1244749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104011	7	1244749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104032	7	1244739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104033	7	1244739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1103991	7	1244730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104012	7	1244749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104018	7	1244745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104019	7	1244745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104030	7	1244739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104013	7	1244753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104022	7	1244764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104024	7	1244764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104036	7	1244782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104037	7	1244782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104038	7	1244782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104047	7	1244758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104120	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104123	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104017	7	1244753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	GMMA	4	uR/hr	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104039	7	1244782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104046	7	1244758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104049	7	1244758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	flow	256	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104118	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104125	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104014	7	1244753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104023	7	1244764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104044	7	1244758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104045	7	1244758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104116	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104117	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104119	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104121	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104122	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104124	7	1244768	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104015	7	1244753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104016	7	1244753	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104025	7	1244764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104048	7	1244758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	battery	51	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104026	7	1244773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	25.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104042	7	1244786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104172	7	1244777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104027	7	1244773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104041	7	1244786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104043	7	1244786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104170	7	1244777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104171	7	1244777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104173	7	1244777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104174	7	1244777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:46.0	50:46.0	GMMA	4	uR/hr	Green	42.80661	-78.827	3	LINC	.56	FALSE	42.80661	-78.827
1104028	7	1244773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104029	7	1244773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104040	7	1244786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1104054	7	1244805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104057	7	1244805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1104070	7	1244799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104073	7	1244799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104051	7	1244795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104052	7	1244795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104072	7	1244799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104074	7	1244799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104050	7	1244795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	25.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104053	7	1244795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104055	7	1244805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104056	7	1244805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104071	7	1244799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104075	7	1244799	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104062	7	1244819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	25.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104064	7	1244819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104066	7	1244823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104086	7	1244813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104060	7	1244809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104065	7	1244819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104068	7	1244823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104088	7	1244813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	battery	51	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104089	7	1244813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	flow	256	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104058	7	1244809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104063	7	1244819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104084	7	1244813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104085	7	1244813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104087	7	1244813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1104059	7	1244809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104061	7	1244809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104067	7	1244823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104069	7	1244823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104078	7	1244827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104079	7	1244827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104077	7	1244827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104076	7	1244827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104080	7	1244835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	10.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104082	7	1244835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104095	7	1244849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104111	7	1244843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104115	7	1244843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104081	7	1244835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104094	7	1244849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104110	7	1244843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104113	7	1244843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104083	7	1244835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104090	7	1244839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104092	7	1244839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104093	7	1244839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104096	7	1244849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104112	7	1244843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104114	7	1244843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104091	7	1244839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104097	7	1244849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104102	7	1244863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104134	7	1244857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104103	7	1244863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104132	7	1244857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104135	7	1244857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	flow	255	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104098	7	1244853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104099	7	1244853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104100	7	1244853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104101	7	1244853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104104	7	1244863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104133	7	1244857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104105	7	1244863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104130	7	1244857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104131	7	1244857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104109	7	1244867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104136	7	1244871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104138	7	1244871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104226	7	1244889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104108	7	1244867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104127	7	1244875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104129	7	1244875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104225	7	1244889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104106	7	1244867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104128	7	1244875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104137	7	1244871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104227	7	1244889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104107	7	1244867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104126	7	1244875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104139	7	1244871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104228	7	1244889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104229	7	1244889	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104140	7	1244879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104156	7	1244880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104158	7	1244880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104161	7	1244880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104141	7	1244879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104157	7	1244880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104160	7	1244880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104142	7	1244879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104143	7	1244879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104159	7	1244880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104147	7	1244894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104151	7	1244904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104153	7	1244908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104155	7	1244908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104181	7	1244898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274

1104184	7	1244898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	flow	256	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104152	7	1244908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104183	7	1244898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104145	7	1244894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104148	7	1244904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104149	7	1244904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104180	7	1244898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104144	7	1244894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104146	7	1244894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104150	7	1244904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104154	7	1244908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104179	7	1244898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104182	7	1244898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104167	7	1244916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104169	7	1244916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104165	7	1244912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104168	7	1244916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104162	7	1244912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104163	7	1244912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104164	7	1244912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104166	7	1244916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104176	7	1244920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104178	7	1244920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104192	7	1244930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104208	7	1244924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104191	7	1244930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104193	7	1244930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104207	7	1244924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104210	7	1244924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104212	7	1244924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104175	7	1244920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104190	7	1244930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104209	7	1244924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104211	7	1244924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104177	7	1244920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104198	7	1244943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104237	7	1244947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104240	7	1244947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	flow	255	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104185	7	1244938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO	0	ppm	Green	42.80658	-78.827	3	LINC	.56	FALSE	42.80658	-78.827
1104186	7	1244938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC	0	ppm	Green	42.80658	-78.827	3	LINC	.56	FALSE	42.80658	-78.827
1104188	7	1244938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL	0	%	Green	42.80658	-78.827	3	LINC	.56	FALSE	42.80658	-78.827
1104189	7	1244938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	GMMA	4	uR/hr	Green	42.80658	-78.827	3	LINC	.56	FALSE	42.80658	-78.827
1104199	7	1244943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104201	7	1244943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104235	7	1244947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104236	7	1244947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104187	7	1244938	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2	0	ppm	Green	42.80658	-78.827	3	LINC	.56	FALSE	42.80658	-78.827
1104194	7	1244934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104195	7	1244934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104196	7	1244934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104197	7	1244934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104238	7	1244947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104200	7	1244943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104239	7	1244947	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104203	7	1244953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104219	7	1244966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104220	7	1244966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104223	7	1244958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104357	7	1244993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104204	7	1244953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104205	7	1244953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104213	7	1244962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104214	7	1244962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104215	7	1244962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104216	7	1244962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104217	7	1244966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104218	7	1244966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104356	7	1244993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104221	7	1244958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104355	7	1244993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104358	7	1244993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104202	7	1244953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104206	7	1244953	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:58.0	50:58.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104222	7	1244958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104224	7	1244958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104359	7	1244993	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104230	7	1244970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104234	7	1244970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104253	7	1244986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104263	7	1244975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104266	7	1244975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104251	7	1244986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104255	7	1244981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104264	7	1244975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104268	7	1244975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104231	7	1244970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104232	7	1244970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104233	7	1244970	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104250	7	1244986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104252	7	1244986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104254	7	1244981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104256	7	1244981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104257	7	1244981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104265	7	1244975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104267	7	1244975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104241	7	1244998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104244	7	1244998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104245	7	1244998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827

1104246	7	1244985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104295	7	1245003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104242	7	1244998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104249	7	1244985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104294	7	1245003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104297	7	1245003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104243	7	1244998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104247	7	1244985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104296	7	1245003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104248	7	1244985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104298	7	1245003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	battery	51	%	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104299	7	1245003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	flow	255	cc/min	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104258	7	1245009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104259	7	1245009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104260	7	1245009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104262	7	1245009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104275	7	1245016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104287	7	1245022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104261	7	1245009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104271	7	1245014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104276	7	1245016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104286	7	1245022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104269	7	1245014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104270	7	1245014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104272	7	1245014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104273	7	1245016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104285	7	1245022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104288	7	1245022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104274	7	1245016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104289	7	1245026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO	0	ppm	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104330	7	1245031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104333	7	1245031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104335	7	1245031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104306	7	1245037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104331	7	1245031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104334	7	1245031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104291	7	1245026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2	0	ppm	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104302	7	1245038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104304	7	1245037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104305	7	1245037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104307	7	1245037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104290	7	1245026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104292	7	1245026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104293	7	1245026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:02.0	51:02.0	GMMA	4	uR/hr	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104300	7	1245038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104301	7	1245038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104303	7	1245038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104332	7	1245031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104314	7	1245053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2	0	ppm	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104315	7	1245053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104345	7	1245058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1104347	7	1245058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1104348	7	1245058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1104350	7	1245058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	flow	255	cc/min	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1104309	7	1245049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104310	7	1245049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104313	7	1245053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0	ppm	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104349	7	1245058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	battery	51	%	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1104346	7	1245058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1104308	7	1245049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104311	7	1245049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104312	7	1245053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO	0	ppm	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104316	7	1245053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:03.0	51:03.0	GMMA	4	uR/hr	Green	42.80656	-78.827	3	LINC	.56	FALSE	42.80656	-78.827
1104319	7	1245076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2	0	ppm	Green	42.80656	-78.8269	3	LINC	.56	FALSE	42.80656	-78.8269
1104328	7	1245065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104338	7	1245072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104318	7	1245076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.80656	-78.8269	3	LINC	.56	FALSE	42.80656	-78.8269
1104323	7	1245064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104336	7	1245072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104317	7	1245076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO	0	ppm	Green	42.80656	-78.8269	3	LINC	.56	FALSE	42.80656	-78.8269
1104320	7	1245076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.80656	-78.8269	3	LINC	.56	FALSE	42.80656	-78.8269
1104321	7	1245076	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:04.0	51:04.0	GMMA	4	uR/hr	Green	42.80656	-78.8269	3	LINC	.56	FALSE	42.80656	-78.8269
1104324	7	1245064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104325	7	1245064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104326	7	1245065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104322	7	1245064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104327	7	1245065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104329	7	1245065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104337	7	1245072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104339	7	1245072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104344	7	1245081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:05.0	51:05.0	GMMA	4	uR/hr	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104352	7	1245087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104360	7	1245100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104474	7	1245119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104340	7	1245081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104341	7	1245081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104343	7	1245081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104353	7	1245087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104354	7	1245087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104364	7	1245086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104392	7	1245094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104394	7	1245094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104470	7	1245119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104473	7	1245119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104351	7	1245087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104361	7	1245100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104367	7	1245086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104390	7	1245094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1104393	7	1245094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104395	7	1245094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	flow	229	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104471	7	1245119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104342	7	1245081	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104362	7	1245100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104363	7	1245100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104365	7	1245086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104366	7	1245086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104391	7	1245094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104472	7	1245119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104370	7	1245104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104373	7	1245115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104374	7	1245115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104376	7	1245115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104389	7	1245128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104368	7	1245104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104372	7	1245104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	GMMA	4	uR/hr	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104386	7	1245128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104387	7	1245128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104406	7	1245109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104409	7	1245109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	battery	51	%	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104369	7	1245104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104371	7	1245104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104375	7	1245115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104405	7	1245109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104408	7	1245109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104410	7	1245109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	flow	255	cc/min	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104388	7	1245128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104407	7	1245109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1104378	7	1245124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104381	7	1245132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104385	7	1245132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	GMMA	4	uR/hr	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104377	7	1245124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104380	7	1245124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104382	7	1245132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104383	7	1245132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2	0	ppm	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104384	7	1245132	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.80657	-78.8269	3	LINC	.56	FALSE	42.80657	-78.8269
1104379	7	1245124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104398	7	1245137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104414	7	1245141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104416	7	1245150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104446	7	1245151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104396	7	1245137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104402	7	1245145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2	0	ppm	Green	42.80657	-78.827	16	LINC	.56	FALSE	42.80657	-78.827
1104404	7	1245145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	GMMA	4	uR/hr	Green	42.80657	-78.827	16	LINC	.56	FALSE	42.80657	-78.827
1104418	7	1245150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104442	7	1245151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104397	7	1245137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104399	7	1245137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104400	7	1245145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO	0	ppm	Green	42.80657	-78.827	16	LINC	.56	FALSE	42.80657	-78.827
1104401	7	1245145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.80657	-78.827	16	LINC	.56	FALSE	42.80657	-78.827
1104403	7	1245145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.80657	-78.827	16	LINC	.56	FALSE	42.80657	-78.827
1104411	7	1245141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104413	7	1245141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104445	7	1245151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104412	7	1245141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104415	7	1245150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104417	7	1245150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104441	7	1245151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104443	7	1245151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104444	7	1245151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104421	7	1245165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104422	7	1245165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104424	7	1245164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104425	7	1245164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104427	7	1245164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104428	7	1245179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104430	7	1245179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104434	7	1245183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104460	7	1245172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104462	7	1245172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104465	7	1245172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	flow	255	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104420	7	1245165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104432	7	1245183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104433	7	1245183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104463	7	1245172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104419	7	1245165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104423	7	1245165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:09.0	51:09.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104429	7	1245179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104431	7	1245179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104435	7	1245183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104461	7	1245172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104426	7	1245164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104464	7	1245172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104436	7	1245187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104439	7	1245187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104447	7	1245192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104437	7	1245187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104440	7	1245187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104438	7	1245187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104448	7	1245192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104450	7	1245192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104449	7	1245192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1104468	7	1245200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104498	7	1245209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104501	7	1245209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104454	7	1245196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104455	7	1245204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827

1104458	7	1245204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104459	7	1245204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104467	7	1245200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104453	7	1245196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104456	7	1245204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104466	7	1245200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104499	7	1245209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104502	7	1245209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104451	7	1245196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104452	7	1245196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104457	7	1245204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104469	7	1245200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104497	7	1245209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104500	7	1245209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104476	7	1245215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104485	7	1245219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104520	7	1245228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104523	7	1245228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104525	7	1245228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	flow	255	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104475	7	1245215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104484	7	1245219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104486	7	1245219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104487	7	1245219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104522	7	1245228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	state	In monitor state		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104477	7	1245215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104479	7	1245223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104480	7	1245223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104482	7	1245223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104483	7	1245223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	GMMA	4	uR/hr	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104491	7	1245234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104524	7	1245228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104478	7	1245215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104481	7	1245223	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2	0	ppm	Green	42.80657	-78.827	3	LINC	.56	FALSE	42.80657	-78.827
1104488	7	1245234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104489	7	1245234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104490	7	1245234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104521	7	1245228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104504	7	1245243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104514	7	1245256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104494	7	1245247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2	0	ppm	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104506	7	1245243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	33	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104510	7	1245252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104503	7	1245243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104507	7	1245252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104508	7	1245252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104509	7	1245252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104492	7	1245247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO	0	ppm	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104493	7	1245247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104495	7	1245247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104496	7	1245247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:13.0	51:13.0	GMMA	4	uR/hr	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104505	7	1245243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104511	7	1245256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104512	7	1245256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104513	7	1245256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104517	7	1245260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2	0	ppm	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104527	7	1245271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104529	7	1245271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104516	7	1245260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104519	7	1245260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	GMMA	4	uR/hr	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104526	7	1245271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104515	7	1245260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO	0	ppm	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104518	7	1245260	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.80656	-78.8271	16	LINC	.56	FALSE	42.80656	-78.8271
1104528	7	1245271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104538	7	1245283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	GMMA	4	uR/hr	Green	42.80656	-78.8271	12	LINC	.56	FALSE	42.80656	-78.8271
1104539	7	1245279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104531	7	1245275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104536	7	1245283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2	0	ppm	Green	42.80656	-78.8271	12	LINC	.56	FALSE	42.80656	-78.8271
1104537	7	1245283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.80656	-78.8271	12	LINC	.56	FALSE	42.80656	-78.8271
1104542	7	1245279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104561	7	1245288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104534	7	1245283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO	0	ppm	Green	42.80656	-78.8271	12	LINC	.56	FALSE	42.80656	-78.8271
1104540	7	1245279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104562	7	1245288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	state	In monitor state		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104564	7	1245288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104565	7	1245288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	flow	255	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104530	7	1245275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104532	7	1245275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104533	7	1245275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104535	7	1245283	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.80656	-78.8271	12	LINC	.56	FALSE	42.80656	-78.8271
1104541	7	1245279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104560	7	1245288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104563	7	1245288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104545	7	1245294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104555	7	1245298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104559	7	1245307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104543	7	1245294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104548	7	1245302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.80653	-78.8272	12	LINC	.56	FALSE	42.80653	-78.8272
1104549	7	1245302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2	0	ppm	Green	42.80653	-78.8272	12	LINC	.56	FALSE	42.80653	-78.8272
1104550	7	1245302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.80653	-78.8272	12	LINC	.56	FALSE	42.80653	-78.8272
1104552	7	1245298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104556	7	1245307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104557	7	1245307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104547	7	1245302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO	0	ppm	Green	42.80653	-78.8272	12	LINC	.56	FALSE	42.80653	-78.8272
1104553	7	1245298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104558	7	1245307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104544	7	1245294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104546	7	1245294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104551	7	1245302	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:16.0	51:16.0	GMMA	4	uR/hr	Green	42.80653	-78.8272	12	LINC	.56	FALSE	42.80653	-78.8272

1104554	7	1245298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104567	7	1245315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.80652	-78.8272	12	LINC	.56	FALSE	42.80652	-78.8272
1104580	7	1245330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104603	7	1245316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104605	7	1245316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105706	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	0	?g/m3	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1105708	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	0	%	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1104566	7	1245315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO	0	ppm	Green	42.80652	-78.8272	12	LINC	.56	FALSE	42.80652	-78.8272
1104570	7	1245315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	GMMA	4	uR/hr	Green	42.80652	-78.8272	12	LINC	.56	FALSE	42.80652	-78.8272
1104571	7	1245311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104572	7	1245311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104574	7	1245311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104576	7	1245321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104578	7	1245321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104581	7	1245330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104604	7	1245316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105701	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	0	?g/m3	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1105702	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	0	?g/m3	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1104569	7	1245315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.80652	-78.8272	12	LINC	.56	FALSE	42.80652	-78.8272
1104575	7	1245321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104577	7	1245321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104579	7	1245330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104606	7	1245316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105703	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	0	C	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1105705	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	0	?g/m3	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1105707	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	0	C	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1104568	7	1245315	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2	0	ppm	Green	42.80652	-78.8272	12	LINC	.56	FALSE	42.80652	-78.8272
1104573	7	1245311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104582	7	1245330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104601	7	1245316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104602	7	1245316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105704	7	1245375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	0	%	Gray	42.78869	-78.8296	1	LINC	.119	FALSE	42.78869	-78.8296
1104588	7	1245345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104590	7	1245345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104615	7	1245334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	battery	51	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104584	7	1245340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104585	7	1245340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2	0	ppm	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104586	7	1245340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104612	7	1245334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104583	7	1245340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO	0	ppm	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104587	7	1245340	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:18.0	51:18.0	GMMA	4	uR/hr	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104589	7	1245345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104591	7	1245345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104613	7	1245334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104611	7	1245334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104614	7	1245334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104616	7	1245334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	flow	255	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1104595	7	1245353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104607	7	1245349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104594	7	1245353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104597	7	1245357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104598	7	1245357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2	0	ppm	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104608	7	1245349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104609	7	1245349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104610	7	1245349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104592	7	1245353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104593	7	1245353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104596	7	1245357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO	0	ppm	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104599	7	1245357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104600	7	1245357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:19.0	51:19.0	GMMA	4	uR/hr	Green	42.80651	-78.8273	16	LINC	.56	FALSE	42.80651	-78.8273
1104617	7	1245370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO	0	ppm	Green	42.8065	-78.8274	12	LINC	.56	FALSE	42.8065	-78.8274
1104620	7	1245370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.8065	-78.8274	12	LINC	.56	FALSE	42.8065	-78.8274
1104621	7	1245370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	GMMA	4	uR/hr	Green	42.8065	-78.8274	12	LINC	.56	FALSE	42.8065	-78.8274
1104632	7	1245385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104649	7	1245379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104651	7	1245379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104618	7	1245370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0	ppm	Green	42.8065	-78.8274	12	LINC	.56	FALSE	42.8065	-78.8274
1104619	7	1245370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2	0	ppm	Green	42.8065	-78.8274	12	LINC	.56	FALSE	42.8065	-78.8274
1104624	7	1245362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104626	7	1245366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104631	7	1245385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104633	7	1245385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104627	7	1245366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104647	7	1245379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104650	7	1245379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104622	7	1245362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104623	7	1245362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104625	7	1245362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104628	7	1245366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104629	7	1245366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104630	7	1245385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104648	7	1245379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104652	7	1245379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104636	7	1245395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104671	7	1245389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1104674	7	1245389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	battery	51	%	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1104635	7	1245395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104637	7	1245395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104642	7	1245401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104675	7	1245389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	flow	255	cc/min	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1104641	7	1245401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104644	7	1245400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104646	7	1245400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104670	7	1245389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1104673	7	1245389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	status	Fault:None	status	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1104634	7	1245395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104638	7	1245395	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:21.0	51:21.0	GMMA	4	uR/hr	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104639	7	1245401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1104640	7	1245401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104643	7	1245400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104645	7	1245400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104672	7	1245389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	state	In monitor	state	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1104653	7	1245412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104655	7	1245412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2	---	ppm	Gray	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104658	7	1245408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104661	7	1245408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104659	7	1245408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104654	7	1245412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	---	ppm	Gray	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104656	7	1245412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	---	%	Gray	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104657	7	1245412	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:22.0	51:22.0	GMMA	---	uR/hr	Gray	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104660	7	1245408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104678	7	1245431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO2	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104682	7	1245436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104665	7	1245421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104666	7	1245417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104667	7	1245417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104669	7	1245417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104680	7	1245431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:23.0	51:23.0	GMMA	4	uR/hr	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104663	7	1245421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104683	7	1245436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104662	7	1245421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104664	7	1245421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104668	7	1245417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104676	7	1245431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:23.0	51:23.0	CO	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104677	7	1245431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104679	7	1245431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104681	7	1245436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104684	7	1245436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104698	7	1245425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104699	7	1245425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104725	7	1245448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	battery	51	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104810	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104687	7	1245454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104695	7	1245443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104697	7	1245443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104701	7	1245425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104722	7	1245448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104803	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104812	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104690	7	1245440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104692	7	1245440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104700	7	1245425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104721	7	1245448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104723	7	1245448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104724	7	1245448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104805	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104806	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104809	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104685	7	1245454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104686	7	1245454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104688	7	1245454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104689	7	1245454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:24.0	51:24.0	GMMA	4	uR/hr	Green	42.80651	-78.8274	16	LINC	.56	FALSE	42.80651	-78.8274
1104691	7	1245440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104693	7	1245440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104694	7	1245443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104696	7	1245443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104702	7	1245425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104703	7	1245425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104726	7	1245448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	flow	255	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104804	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104807	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104808	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104811	7	1245459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104708	7	1245465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:25.0	51:25.0	GMMA	4	uR/hr	Green	42.80654	-78.8275	12	LINC	.56	FALSE	42.80654	-78.8275
1104718	7	1245464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104706	7	1245465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO2	0	ppm	Green	42.80654	-78.8275	12	LINC	.56	FALSE	42.80654	-78.8275
1104707	7	1245465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.80654	-78.8275	12	LINC	.56	FALSE	42.80654	-78.8275
1104711	7	1245474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104715	7	1245473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104717	7	1245464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104704	7	1245465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:25.0	51:25.0	CO	0	ppm	Green	42.80654	-78.8275	12	LINC	.56	FALSE	42.80654	-78.8275
1104709	7	1245474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104712	7	1245474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104716	7	1245473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104720	7	1245464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104705	7	1245465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.80654	-78.8275	12	LINC	.56	FALSE	42.80654	-78.8275
1104710	7	1245474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104713	7	1245473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104714	7	1245473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104719	7	1245464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104729	7	1245491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO2	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1104731	7	1245491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:26.0	51:26.0	GMMA	4	uR/hr	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1104727	7	1245491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:26.0	51:26.0	CO	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1104728	7	1245491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1104730	7	1245491	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.80655	-78.8277	1	LINC	.56	FALSE	42.80655	-78.8277
1104736	7	1245519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:27.0	51:27.0	CO	0	ppm	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104751	7	1245486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104755	7	1245486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104764	7	1245513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104767	7	1245513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104769	7	1245513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	flow	255	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1105003	7	1245498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105004	7	1245498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104733	7	1245497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104742	7	1245505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104744	7	1245505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1104750	7	1245486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104753	7	1245486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104765	7	1245513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104734	7	1245497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104735	7	1245497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104741	7	1245505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104752	7	1245486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104754	7	1245486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105001	7	1245498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104732	7	1245497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104737	7	1245519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0	ppm	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104738	7	1245519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO2	0	ppm	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104739	7	1245519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104740	7	1245519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:27.0	51:27.0	GMMA	4	uR/hr	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104743	7	1245505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104766	7	1245513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1104768	7	1245513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	battery	51	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1105002	7	1245498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1104747	7	1245528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO2	0	ppm	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104756	7	1245524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104757	7	1245524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104759	7	1245524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104762	7	1245533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104763	7	1245533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104758	7	1245524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104760	7	1245533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104745	7	1245528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:28.0	51:28.0	CO	0	ppm	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104749	7	1245528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:28.0	51:28.0	GMMA	4	uR/hr	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104761	7	1245533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104746	7	1245528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104748	7	1245528	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.80656	-78.8279	3	LINC	.56	FALSE	42.80656	-78.8279
1104778	7	1245548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104775	7	1245548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104777	7	1245548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104770	7	1245537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:29.0	51:29.0	CO	0	ppm	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104771	7	1245537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104773	7	1245537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104774	7	1245537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:29.0	51:29.0	GMMA	4	uR/hr	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104776	7	1245548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104772	7	1245537	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO2	0	ppm	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104780	7	1245552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104783	7	1245562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:30.0	51:30.0	CO	0	ppm	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104787	7	1245562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:30.0	51:30.0	GMMA	4	uR/hr	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104797	7	1245542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104800	7	1245542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104821	7	1245556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	battery	51	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1104822	7	1245556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	flow	255	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1104799	7	1245542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104801	7	1245542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104818	7	1245556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1104782	7	1245552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104784	7	1245562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0	ppm	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104785	7	1245562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO2	0	ppm	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104786	7	1245562	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.80658	-78.828	3	LINC	.56	FALSE	42.80658	-78.828
1104817	7	1245556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1104820	7	1245556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1104779	7	1245552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104781	7	1245552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104798	7	1245542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104802	7	1245542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104819	7	1245556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1104789	7	1245567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104794	7	1245575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2	0	ppm	Green	42.80659	-78.828	16	LINC	.56	FALSE	42.80659	-78.828
1104813	7	1245571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104814	7	1245571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104912	7	1245595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104913	7	1245595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104915	7	1245595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104790	7	1245567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104916	7	1245595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104788	7	1245567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104791	7	1245567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104792	7	1245575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO	0	ppm	Green	42.80659	-78.828	16	LINC	.56	FALSE	42.80659	-78.828
1104793	7	1245575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Green	42.80659	-78.828	16	LINC	.56	FALSE	42.80659	-78.828
1104795	7	1245575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.80659	-78.828	16	LINC	.56	FALSE	42.80659	-78.828
1104796	7	1245575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:31.0	51:31.0	GMMA	4	uR/hr	Green	42.80659	-78.828	16	LINC	.56	FALSE	42.80659	-78.828
1104914	7	1245595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104815	7	1245571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104816	7	1245571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104827	7	1245584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:32.0	51:32.0	GMMA	4	uR/hr	Green	42.80659	-78.8281	12	LINC	.56	FALSE	42.80659	-78.8281
1104829	7	1245580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104830	7	1245580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104825	7	1245584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO2	0	ppm	Green	42.80659	-78.8281	12	LINC	.56	FALSE	42.80659	-78.8281
1104839	7	1245600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104840	7	1245600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104823	7	1245584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:32.0	51:32.0	CO	0	ppm	Green	42.80659	-78.8281	12	LINC	.56	FALSE	42.80659	-78.8281
1104824	7	1245584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0	ppm	Green	42.80659	-78.8281	12	LINC	.56	FALSE	42.80659	-78.8281
1104826	7	1245584	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.80659	-78.8281	12	LINC	.56	FALSE	42.80659	-78.8281
1104828	7	1245580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104831	7	1245580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104837	7	1245600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104838	7	1245600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104834	7	1245610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO2	0	ppm	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104842	7	1245615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104847	7	1245585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104849	7	1245585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104868	7	1245604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	battery	51	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104836	7	1245610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281

1104841	7	1245615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104845	7	1245585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104848	7	1245585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104865	7	1245604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104832	7	1245610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	CO	0	ppm	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104833	7	1245610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0	ppm	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104835	7	1245610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104844	7	1245615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104846	7	1245585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104850	7	1245585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104864	7	1245604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104867	7	1245604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104843	7	1245615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104866	7	1245604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104869	7	1245604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	flow	255	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104855	7	1245619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104857	7	1245624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104851	7	1245619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO	0	ppm	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104852	7	1245619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0	ppm	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104854	7	1245619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104859	7	1245624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104853	7	1245619	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2	0	ppm	Green	42.80661	-78.8281	12	LINC	.56	FALSE	42.80661	-78.8281
1104856	7	1245624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104858	7	1245624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104862	7	1245628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104871	7	1245633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104872	7	1245633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO2	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104873	7	1245633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL	0	%	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104860	7	1245628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104874	7	1245633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104861	7	1245628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104863	7	1245628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104870	7	1245633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:35.0	51:35.0	CO	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104877	7	1245643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104880	7	1245657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104881	7	1245657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104882	7	1245657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104886	7	1245647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104903	7	1245632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104922	7	1245651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	flow	255	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104879	7	1245657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104883	7	1245657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:36.0	51:36.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104887	7	1245647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104898	7	1245632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104899	7	1245632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104901	7	1245632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104918	7	1245651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104878	7	1245643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104902	7	1245632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104917	7	1245651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104920	7	1245651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104875	7	1245643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104876	7	1245643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104884	7	1245647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104885	7	1245647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104900	7	1245632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104919	7	1245651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104921	7	1245651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	battery	51	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1104895	7	1245666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO2	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104906	7	1245662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104909	7	1245671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104911	7	1245671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105075	7	1245708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:37.0	51:37.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104905	7	1245662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105072	7	1245708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105073	7	1245708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105074	7	1245708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104893	7	1245666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	CO	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104896	7	1245666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104894	7	1245666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0	ppm	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104897	7	1245666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:37.0	51:37.0	GMMA	4	uR/hr	Green	42.80661	-78.8282	16	LINC	.56	FALSE	42.80661	-78.8282
1104904	7	1245662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104907	7	1245662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104908	7	1245671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104910	7	1245671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105071	7	1245708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:37.0	51:37.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1104923	7	1245685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104929	7	1245691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104931	7	1245691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104949	7	1245680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104888	7	1245675	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104927	7	1245685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104930	7	1245691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104951	7	1245680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104953	7	1245680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104889	7	1245675	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104891	7	1245675	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104892	7	1245675	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104925	7	1245685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104926	7	1245685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104890	7	1245675	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104924	7	1245685	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104928	7	1245691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	1661.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104950	7	1245680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104952	7	1245680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104938	7	1245704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104960	7	1245686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104964	7	1245686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1104973	7	1245713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1104974	7	1245713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1104934	7	1245700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104935	7	1245700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104939	7	1245704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104940	7	1245719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104959	7	1245686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104962	7	1245686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104977	7	1245713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	battery	51	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1104978	7	1245713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	flow	255	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1104932	7	1245700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104933	7	1245700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104936	7	1245704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104961	7	1245686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104963	7	1245686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1104975	7	1245713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1104937	7	1245704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104941	7	1245719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104942	7	1245719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104943	7	1245719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL	0	%	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104944	7	1245719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:39.0	51:39.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104976	7	1245713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1104955	7	1245736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104956	7	1245736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104957	7	1245736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL	0	%	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104966	7	1245732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104968	7	1245732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104972	7	1245728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104946	7	1245724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104947	7	1245724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104945	7	1245724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	1666.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104954	7	1245736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO	0	ppm	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104958	7	1245736	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:40.0	51:40.0	GMMA	4	uR/hr	Green	42.80662	-78.8282	16	LINC	.56	FALSE	42.80662	-78.8282
1104965	7	1245732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104970	7	1245728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104971	7	1245728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104948	7	1245724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104967	7	1245732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104969	7	1245728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104980	7	1245745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104982	7	1245745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104987	7	1245741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104992	7	1245750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	12	LINC	.56	FALSE	42.80664	-78.8282
1104997	7	1245765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104999	7	1245765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104981	7	1245745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:41.0	51:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104984	7	1245741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	1652.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104986	7	1245741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104988	7	1245750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO	0	ppm	Green	42.80664	-78.8282	12	LINC	.56	FALSE	42.80664	-78.8282
1104993	7	1245759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104995	7	1245759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105000	7	1245765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1104979	7	1245745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104983	7	1245745	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:41.0	51:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1104985	7	1245741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1104989	7	1245750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0	ppm	Green	42.80664	-78.8282	12	LINC	.56	FALSE	42.80664	-78.8282
1104991	7	1245750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.80664	-78.8282	12	LINC	.56	FALSE	42.80664	-78.8282
1104994	7	1245759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104996	7	1245759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1104990	7	1245750	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2	0	ppm	Green	42.80664	-78.8282	12	LINC	.56	FALSE	42.80664	-78.8282
1104998	7	1245765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105005	7	1245775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105015	7	1245780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	1628.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105037	7	1245751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105047	7	1245769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1105050	7	1245769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1105010	7	1245784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:42.0	51:42.0	CO	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105011	7	1245784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105013	7	1245784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105014	7	1245784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:42.0	51:42.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105016	7	1245780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105017	7	1245780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105033	7	1245751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105049	7	1245769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1105052	7	1245769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	flow	255	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1105006	7	1245775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105008	7	1245775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105009	7	1245775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:42.0	51:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105032	7	1245751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105035	7	1245751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105051	7	1245769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	battery	51	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1105007	7	1245775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105012	7	1245784	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO2	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105018	7	1245780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105034	7	1245751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105036	7	1245751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105048	7	1245769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1105023	7	1245801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105027	7	1245801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:43.0	51:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105038	7	1245806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105039	7	1245806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105041	7	1245806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105021	7	1245789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105024	7	1245801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105042	7	1245806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	GMMA	4	uR/hr	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105043	7	1245797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105044	7	1245797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105046	7	1245797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	34	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1105019	7	1245789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105026	7	1245801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105028	7	1245793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105031	7	1245793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105040	7	1245806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2	0	ppm	Green	42.80666	-78.8282	12	LINC	.56	FALSE	42.80666	-78.8282
1105020	7	1245789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105022	7	1245789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105025	7	1245801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:43.0	51:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105029	7	1245793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105030	7	1245793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105045	7	1245797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105058	7	1245815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105062	7	1245834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105064	7	1245834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105066	7	1245834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105067	7	1245820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105068	7	1245820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105085	7	1245811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	1557.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105086	7	1245811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105087	7	1245811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105053	7	1245819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105055	7	1245819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:44.0	51:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105057	7	1245819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:44.0	51:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105060	7	1245815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105063	7	1245834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105065	7	1245834	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105069	7	1245820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105054	7	1245819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105059	7	1245815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105061	7	1245815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105070	7	1245820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105056	7	1245819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105088	7	1245811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105077	7	1245839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105079	7	1245839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105082	7	1245849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:45.0	51:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105090	7	1245858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105095	7	1245854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105115	7	1245828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105130	7	1245843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1105133	7	1245843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1105135	7	1245843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	flow	255	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1105237	7	1245867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105078	7	1245839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105080	7	1245849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105081	7	1245849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105083	7	1245849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105084	7	1245849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:45.0	51:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105089	7	1245858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105094	7	1245854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105112	7	1245828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105131	7	1245843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1105236	7	1245867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105076	7	1245839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105093	7	1245858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105097	7	1245854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105116	7	1245828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105091	7	1245858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105092	7	1245858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105096	7	1245854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105111	7	1245828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105113	7	1245828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105114	7	1245828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105132	7	1245843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1105134	7	1245843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	battery	51	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1105238	7	1245867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105239	7	1245867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105240	7	1245867	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105100	7	1245863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105124	7	1245881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105103	7	1245872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105104	7	1245872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105105	7	1245872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105106	7	1245876	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105107	7	1245876	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105109	7	1245876	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105119	7	1245885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105122	7	1245881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	1517.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105123	7	1245881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105108	7	1245876	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:46.0	51:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105121	7	1245885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	GMMA	4	uR/hr	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105098	7	1245863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105099	7	1245863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105101	7	1245863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105102	7	1245872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105110	7	1245876	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:46.0	51:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105117	7	1245885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105118	7	1245885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105120	7	1245885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.80664	-78.8282	16	LINC	.56	FALSE	42.80664	-78.8282
1105125	7	1245881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105127	7	1245890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105128	7	1245890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105145	7	1245898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105146	7	1245898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105148	7	1245898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105151	7	1245913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2	0	ppm	Green	42.80663	-78.8282	16	LINC	.56	FALSE	42.80663	-78.8282
1105138	7	1245894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105140	7	1245902	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1105142	7	1245902	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:47.0	51:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105143	7	1245902	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105144	7	1245902	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:47.0	51:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105126	7	1245890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105137	7	1245894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105141	7	1245902	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105147	7	1245898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105149	7	1245913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105152	7	1245913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105129	7	1245890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105136	7	1245894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105139	7	1245894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105150	7	1245913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105153	7	1245913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:47.0	51:47.0	GMMA	4	uR/hr	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105161	7	1245922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105172	7	1245932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105174	7	1245932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105187	7	1245907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105204	7	1245926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1105207	7	1245926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1105155	7	1245918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105157	7	1245918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105159	7	1245922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105160	7	1245922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105173	7	1245932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105175	7	1245932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105189	7	1245907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105190	7	1245907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105206	7	1245926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1105156	7	1245918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105188	7	1245907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105208	7	1245926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1105209	7	1245926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	flow	255	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1105154	7	1245918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	1496.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105158	7	1245922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105185	7	1245907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105186	7	1245907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105205	7	1245926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1105165	7	1245936	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105167	7	1245942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:49.0	51:49.0	CO	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105171	7	1245942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:49.0	51:49.0	GMMA	4	uR/hr	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105176	7	1245950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	1482.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105178	7	1245950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105199	7	1245954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105212	7	1245941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105164	7	1245936	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105168	7	1245942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105169	7	1245942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO2	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105170	7	1245942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105198	7	1245954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105210	7	1245941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105211	7	1245941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105213	7	1245941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105162	7	1245936	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105163	7	1245936	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105166	7	1245936	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:49.0	51:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105177	7	1245950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105179	7	1245950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	44	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105197	7	1245954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105196	7	1245954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105182	7	1245955	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105201	7	1245968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105224	7	1245972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	1474.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105225	7	1245972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105180	7	1245955	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105184	7	1245955	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:50.0	51:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105193	7	1245963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105181	7	1245955	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105192	7	1245963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105195	7	1245963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	GMMA	4	uR/hr	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105203	7	1245968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105226	7	1245972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105227	7	1245972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105183	7	1245955	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105191	7	1245963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO	0	ppm	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105194	7	1245963	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.80663	-78.8282	16	LINC .56	FALSE	42.80663	-78.8282
1105200	7	1245968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105202	7	1245968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105216	7	1245973	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:51.0	51:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105218	7	1245973	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:51.0	51:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105232	7	1245996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105268	7	1245981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105271	7	1245981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105403	7	1246032	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1105221	7	1245987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105228	7	1245992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105229	7	1245992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105230	7	1245992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105248	7	1246003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105273	7	1245981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105215	7	1245973	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105217	7	1245973	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105219	7	1245987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105220	7	1245987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105222	7	1245987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105223	7	1245987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:51.0	51:51.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105231	7	1245992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105233	7	1245996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1105235	7	1245996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105270	7	1245981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105401	7	1246032	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1105402	7	1246032	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1105404	7	1246032	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1105214	7	1245973	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105234	7	1245996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105246	7	1246003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105247	7	1246003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105249	7	1246003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105269	7	1245981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105272	7	1245981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105405	7	1246032	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1105245	7	1246010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:52.0	51:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105250	7	1246015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105256	7	1246020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105280	7	1246028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105281	7	1246028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105289	7	1246000	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:52.0	51:52.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1105243	7	1246010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:52.0	51:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105254	7	1246015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105255	7	1246020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	1495	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105287	7	1246000	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:52.0	51:52.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1105290	7	1246000	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:52.0	51:52.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1105292	7	1246000	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:52.0	51:52.0	flow	255	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1105241	7	1246010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105251	7	1246015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105252	7	1246015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105253	7	1246015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105258	7	1246020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105259	7	1246024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105260	7	1246024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105261	7	1246024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105282	7	1246028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105288	7	1246000	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:52.0	51:52.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1105291	7	1246000	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:52.0	51:52.0	battery	51	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1105242	7	1246010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105244	7	1246010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105257	7	1246020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105262	7	1246024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105279	7	1246028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105264	7	1246037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105265	7	1246037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:53.0	51:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105294	7	1246051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105296	7	1246051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105307	7	1246055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105308	7	1246055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105309	7	1246055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105263	7	1246037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105274	7	1246046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105278	7	1246046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	GMMA	4	uR/hr	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105285	7	1246042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105295	7	1246051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105266	7	1246037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105284	7	1246042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105286	7	1246042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105267	7	1246037	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:53.0	51:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105275	7	1246046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105276	7	1246046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2	0	ppm	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105277	7	1246046	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.80664	-78.8281	16	LINC .56	FALSE	42.80664	-78.8281
1105283	7	1246042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105293	7	1246051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	1523.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105310	7	1246055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105299	7	1246059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:54.0	51:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105301	7	1246059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:54.0	51:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105304	7	1246070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2	0	ppm	Green	42.80663	-78.8283	12	LINC .56	FALSE	42.80663	-78.8283
1105305	7	1246070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.80663	-78.8283	12	LINC .56	FALSE	42.80663	-78.8283
1105313	7	1246075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105314	7	1246075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105315	7	1246079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105316	7	1246079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105332	7	1246089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105297	7	1246059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105303	7	1246070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.80663	-78.8283	12	LINC .56	FALSE	42.80663	-78.8283
1105311	7	1246075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105312	7	1246075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105318	7	1246079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105356	7	1246060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105360	7	1246060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105298	7	1246059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105302	7	1246070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO	0	ppm	Green	42.80663	-78.8283	12	LINC .56	FALSE	42.80663	-78.8283
1105306	7	1246070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:54.0	51:54.0	GMMA	4	uR/hr	Green	42.80663	-78.8283	12	LINC .56	FALSE	42.80663	-78.8283
1105317	7	1246079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1105330	7	1246089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105331	7	1246089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105355	7	1246060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105358	7	1246060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105300	7	1246059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105329	7	1246089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	1554.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105357	7	1246060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105359	7	1246060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105321	7	1246093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:55.0	51:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105323	7	1246093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:55.0	51:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105327	7	1246098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	---	%	Gray	42.80662	-78.8284	12	LINC .56	FALSE	42.80662	-78.8284
1105333	7	1246103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105334	7	1246103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105335	7	1246103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105339	7	1246107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1105348	7	1246111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105365	7	1246083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105368	7	1246083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105319	7	1246093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105336	7	1246103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105337	7	1246107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105340	7	1246107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105346	7	1246111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105367	7	1246083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105370	7	1246083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	flow	255	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105320	7	1246093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105322	7	1246093	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105324	7	1246098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	CO	0	ppm	Green	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105326	7	1246098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO2	---	ppm	Gray	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105347	7	1246111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105349	7	1246111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105369	7	1246083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	battery	51	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105325	7	1246098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	---	ppm	Gray	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105328	7	1246098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:55.0	51:55.0	GMMA	---	uR/hr	Gray	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105338	7	1246107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105366	7	1246083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105342	7	1246115	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105354	7	1246120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	GMMA	4	uR/hr	Green	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105364	7	1246125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105371	7	1246129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105344	7	1246115	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105350	7	1246120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO	0	ppm	Green	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105351	7	1246120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105353	7	1246120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105372	7	1246129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105386	7	1246133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105343	7	1246115	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:56.0	51:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105361	7	1246125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	1582.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105362	7	1246125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105373	7	1246129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105341	7	1246115	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105345	7	1246115	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:56.0	51:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105352	7	1246120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2	0	ppm	Green	42.80662	-78.8284	12	LINC	.56	FALSE	42.80662	-78.8284
1105363	7	1246125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105374	7	1246129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105384	7	1246133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105385	7	1246133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105387	7	1246133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105377	7	1246137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:57.0	51:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105379	7	1246137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:57.0	51:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105380	7	1246139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105390	7	1246157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105420	7	1246147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105422	7	1246147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105375	7	1246137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105381	7	1246139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105383	7	1246139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105389	7	1246157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105418	7	1246147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105421	7	1246147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105579	7	1246146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO	0	ppm	Green	42.80661	-78.8285	12	LINC	.56	FALSE	42.80661	-78.8285
1105388	7	1246157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	1582.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105397	7	1246167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105398	7	1246167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105419	7	1246147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105423	7	1246147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105583	7	1246146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	GMMA	4	uR/hr	Green	42.80661	-78.8285	12	LINC	.56	FALSE	42.80661	-78.8285
1105376	7	1246137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105378	7	1246137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105382	7	1246139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105391	7	1246157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105399	7	1246167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105400	7	1246167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105580	7	1246146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.80661	-78.8285	12	LINC	.56	FALSE	42.80661	-78.8285
1105581	7	1246146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2	0	ppm	Green	42.80661	-78.8285	12	LINC	.56	FALSE	42.80661	-78.8285
1105582	7	1246146	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.80661	-78.8285	12	LINC	.56	FALSE	42.80661	-78.8285
1105395	7	1246171	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105396	7	1246171	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:58.0	51:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105411	7	1246180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105433	7	1246161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1105436	7	1246161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1105545	7	1246197	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105408	7	1246176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105410	7	1246180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105414	7	1246184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	1589	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105415	7	1246184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105417	7	1246184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105434	7	1246161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1105549	7	1246197	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105392	7	1246171	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105406	7	1246176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105407	7	1246176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105409	7	1246176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1105412	7	1246180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105413	7	1246180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105438	7	1246161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	flow	255	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1105546	7	1246197	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105547	7	1246197	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105548	7	1246197	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105393	7	1246171	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105394	7	1246171	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:58.0	51:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105416	7	1246184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105435	7	1246161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276

1105437	7	1246161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	battery	51	%	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1105425	7	1246193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105441	7	1246202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105450	7	1246206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105424	7	1246193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105428	7	1246188	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105440	7	1246202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105429	7	1246188	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105430	7	1246188	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:59.0	51:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105439	7	1246202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105442	7	1246202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105451	7	1246206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105426	7	1246193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105427	7	1246193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105431	7	1246188	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105432	7	1246188	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	51:59.0	51:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105448	7	1246206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105449	7	1246206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105446	7	1246224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105447	7	1246224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:00.0	52:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105487	7	1246214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105490	7	1246214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105443	7	1246224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105444	7	1246224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105445	7	1246224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:00.0	52:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105458	7	1246220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105454	7	1246210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105456	7	1246220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105457	7	1246220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105459	7	1246220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105488	7	1246214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105491	7	1246214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105452	7	1246210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	1667.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105453	7	1246210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105455	7	1246210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105486	7	1246214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105489	7	1246214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:00.0	52:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105462	7	1246239	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:01.0	52:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105473	7	1246248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	1706.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105474	7	1246248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105476	7	1246248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105484	7	1246252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105497	7	1246229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:01.0	52:01.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1105501	7	1246229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:01.0	52:01.0	flow	254	cc/min	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1105461	7	1246239	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105463	7	1246239	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105464	7	1246239	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:01.0	52:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105467	7	1246235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105483	7	1246252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105485	7	1246252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105496	7	1246229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:01.0	52:01.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1105499	7	1246229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:01.0	52:01.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1105468	7	1246235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105469	7	1246244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105472	7	1246244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105482	7	1246252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105498	7	1246229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:01.0	52:01.0	state	In monitor state		Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1105460	7	1246239	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105465	7	1246235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105466	7	1246235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105470	7	1246244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105471	7	1246244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105475	7	1246248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105500	7	1246229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:01.0	52:01.0	battery	51	%	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1105477	7	1246256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105492	7	1246261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105493	7	1246261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105495	7	1246261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105502	7	1246265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105504	7	1246265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105513	7	1246269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105494	7	1246261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105478	7	1246256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105480	7	1246256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105481	7	1246256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:02.0	52:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105503	7	1246265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105511	7	1246269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	1741.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105479	7	1246256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:02.0	52:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105505	7	1246265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105512	7	1246269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105514	7	1246269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105506	7	1246273	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105507	7	1246273	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105510	7	1246273	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:03.0	52:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105533	7	1246298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105535	7	1246298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105554	7	1246282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105557	7	1246282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105515	7	1246278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105519	7	1246288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105520	7	1246288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105522	7	1246288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105534	7	1246298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105555	7	1246282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105558	7	1246282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105517	7	1246278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105518	7	1246278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105532	7	1246298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1105508	7	1246273	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:03.0	52:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105509	7	1246273	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105516	7	1246278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105521	7	1246288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105556	7	1246282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105559	7	1246282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105523	7	1246302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105530	7	1246307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105564	7	1246292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	battery	51	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105565	7	1246292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	flow	255	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105524	7	1246302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105525	7	1246302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:04.0	52:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105528	7	1246307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	1839.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105529	7	1246307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105531	7	1246307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105537	7	1246311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105538	7	1246311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105562	7	1246292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105847	7	1246341	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105526	7	1246302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105527	7	1246302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:04.0	52:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105536	7	1246311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105539	7	1246311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105563	7	1246292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105848	7	1246341	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105849	7	1246341	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105850	7	1246341	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105560	7	1246292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105561	7	1246292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105851	7	1246341	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105540	7	1246319	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105544	7	1246319	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:05.0	52:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105570	7	1246328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105550	7	1246315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105552	7	1246315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105568	7	1246324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105569	7	1246324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105541	7	1246319	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105543	7	1246319	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105567	7	1246324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105571	7	1246328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105584	7	1246332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105586	7	1246332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105542	7	1246319	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:05.0	52:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105551	7	1246315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105553	7	1246315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105566	7	1246324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	1903.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105572	7	1246328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105573	7	1246328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105585	7	1246332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105587	7	1246332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105576	7	1246336	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105599	7	1246362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105575	7	1246336	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105577	7	1246336	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105590	7	1246346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105597	7	1246362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	1985.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105624	7	1246350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105628	7	1246350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105588	7	1246346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105589	7	1246346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105623	7	1246350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105626	7	1246350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105574	7	1246336	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105578	7	1246336	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:06.0	52:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105591	7	1246346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105598	7	1246362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105600	7	1246362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105625	7	1246350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105627	7	1246350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105594	7	1246370	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105604	7	1246380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105605	7	1246366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105620	7	1246375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2	0	ppm	Green	42.80658	-78.829	12	LINC	.56	FALSE	42.80658	-78.829
1105633	7	1246356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105636	7	1246356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105593	7	1246370	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105595	7	1246370	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105596	7	1246370	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:07.0	52:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105602	7	1246380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105603	7	1246380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105610	7	1246384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105612	7	1246384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105622	7	1246375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	GMMA	4	uR/hr	Green	42.80658	-78.829	12	LINC	.56	FALSE	42.80658	-78.829
1105635	7	1246356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105601	7	1246380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105606	7	1246366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105607	7	1246366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105608	7	1246366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105609	7	1246384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105611	7	1246384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1105618	7	1246375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO	0	ppm	Green	42.80658	-78.829	12	LINC	.56	FALSE	42.80658	-78.829
1105619	7	1246375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.80658	-78.829	12	LINC	.56	FALSE	42.80658	-78.829
1105621	7	1246375	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.80658	-78.829	12	LINC	.56	FALSE	42.80658	-78.829
1105637	7	1246356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	battery	51	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105592	7	1246370	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105634	7	1246356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1105638	7	1246356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	flow	254	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276

1105630	7	1246393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105632	7	1246393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105658	7	1246401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105613	7	1246388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105631	7	1246393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105639	7	1246397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105642	7	1246397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105657	7	1246401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105659	7	1246401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105615	7	1246388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105616	7	1246388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105617	7	1246388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:08.0	52:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105641	7	1246397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105660	7	1246401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105614	7	1246388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105629	7	1246393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	2127	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105640	7	1246397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105644	7	1246409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105645	7	1246409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105654	7	1246405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105656	7	1246405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105661	7	1246425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	2155.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105662	7	1246425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105666	7	1246435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105711	7	1246419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105713	7	1246419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105646	7	1246409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105647	7	1246409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:09.0	52:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105665	7	1246435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105667	7	1246435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105709	7	1246419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105712	7	1246419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105648	7	1246414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO	0	ppm	Green	42.80656	-78.829	12	LINC .56	FALSE	42.80656	-78.829
1105649	7	1246414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.80656	-78.829	12	LINC .56	FALSE	42.80656	-78.829
1105651	7	1246414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.80656	-78.829	12	LINC .56	FALSE	42.80656	-78.829
1105652	7	1246414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	GMMA	4	uR/hr	Green	42.80656	-78.829	12	LINC .56	FALSE	42.80656	-78.829
1105663	7	1246425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105664	7	1246425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105668	7	1246435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105710	7	1246419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105643	7	1246409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105650	7	1246414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2	0	ppm	Green	42.80656	-78.829	12	LINC .56	FALSE	42.80656	-78.829
1105653	7	1246405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105655	7	1246405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105714	7	1246419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:09.0	52:09.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1105670	7	1246439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105674	7	1246444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO	0	ppm	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105676	7	1246444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2	0	ppm	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105678	7	1246444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	GMMA	4	uR/hr	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105684	7	1246453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105688	7	1246457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105690	7	1246457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105720	7	1246429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1105669	7	1246439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105675	7	1246444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0	ppm	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105677	7	1246444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105683	7	1246453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105685	7	1246453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105687	7	1246457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	2161.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105723	7	1246429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	battery	51	%	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1105724	7	1246429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	flow	254	cc/min	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1105671	7	1246439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:10.0	52:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105672	7	1246439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105679	7	1246449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105680	7	1246449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105682	7	1246449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105721	7	1246429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1105673	7	1246439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:10.0	52:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105681	7	1246449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105686	7	1246453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105689	7	1246457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1105719	7	1246429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1105722	7	1246429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1105692	7	1246462	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105693	7	1246462	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105695	7	1246462	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:11.0	52:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105696	7	1246470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO	0	ppm	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105700	7	1246470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	GMMA	4	uR/hr	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105717	7	1246461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105734	7	1246479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105697	7	1246470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105698	7	1246470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2	0	ppm	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105699	7	1246470	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.80654	-78.8291	12	LINC .56	FALSE	42.80654	-78.8291
1105716	7	1246461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105725	7	1246475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105726	7	1246475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105728	7	1246475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105736	7	1246479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105718	7	1246461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105727	7	1246475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1105735	7	1246479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105737	7	1246479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1105691	7	1246462	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105694	7	1246462	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1105715	7	1246461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1105738	7	1246492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO	0	ppm	Green	42.80653	-78.8291	12	LINC .56	FALSE	42.80653	-78.8291
1105742	7	1246492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	4	uR/hr	Green	42.80653	-78.8291	12	LINC .56	FALSE	42.80653	-78.8291
1105743	7	1246483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	2164.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1105747	7	1246506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105756	7	1246517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105758	7	1246517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105789	7	1246501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1105730	7	1246484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105732	7	1246484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105740	7	1246492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2	0	ppm	Green	42.80653	-78.8291	12	LINC	.56	FALSE	42.80653	-78.8291
1105746	7	1246483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105757	7	1246517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105759	7	1246517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105787	7	1246501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1105790	7	1246501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1105729	7	1246484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105731	7	1246484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105745	7	1246483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105748	7	1246506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105750	7	1246506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105788	7	1246501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1105791	7	1246501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	battery	81	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1105733	7	1246484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105739	7	1246492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.80653	-78.8291	12	LINC	.56	FALSE	42.80653	-78.8291
1105741	7	1246492	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.80653	-78.8291	12	LINC	.56	FALSE	42.80653	-78.8291
1105744	7	1246483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105749	7	1246506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105792	7	1246501	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:12.0	52:12.0	flow	227	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1105753	7	1246521	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:13.0	52:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105762	7	1246530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2	0	ppm	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105765	7	1246535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	2168.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105767	7	1246535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105780	7	1246539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105781	7	1246539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105798	7	1246511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1105752	7	1246521	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105754	7	1246521	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105755	7	1246521	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:13.0	52:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105779	7	1246539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105802	7	1246511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	flow	255	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1105760	7	1246530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO	0	ppm	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105761	7	1246530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105763	7	1246530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105771	7	1246526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105772	7	1246526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105778	7	1246539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105799	7	1246511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1105801	7	1246511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	battery	51	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1105751	7	1246521	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105764	7	1246530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:13.0	52:13.0	GMMA	4	uR/hr	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105766	7	1246535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105768	7	1246535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105769	7	1246526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105770	7	1246526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105797	7	1246511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1105800	7	1246511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1105774	7	1246543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105793	7	1246548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105773	7	1246543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105784	7	1246552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2	0	ppm	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105794	7	1246548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105805	7	1246557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105813	7	1246561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105775	7	1246543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105776	7	1246543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105777	7	1246543	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:14.0	52:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105786	7	1246552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	GMMA	4	uR/hr	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105796	7	1246548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105803	7	1246557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	2161.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105804	7	1246557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105806	7	1246557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105815	7	1246561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105782	7	1246552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO	0	ppm	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105783	7	1246552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105785	7	1246552	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.80651	-78.829	16	LINC	.56	FALSE	42.80651	-78.829
1105795	7	1246548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105812	7	1246561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105814	7	1246561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105807	7	1246565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105818	7	1246574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2	0	ppm	Green	42.80649	-78.829	16	LINC	.56	FALSE	42.80649	-78.829
1105820	7	1246574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	GMMA	4	uR/hr	Green	42.80649	-78.829	16	LINC	.56	FALSE	42.80649	-78.829
1105823	7	1246585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105825	7	1246570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105872	7	1246579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105874	7	1246579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105816	7	1246574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO	0	ppm	Green	42.80649	-78.829	16	LINC	.56	FALSE	42.80649	-78.829
1105826	7	1246570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105809	7	1246565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:15.0	52:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105817	7	1246574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.80649	-78.829	16	LINC	.56	FALSE	42.80649	-78.829
1105821	7	1246585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105824	7	1246585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105828	7	1246570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105871	7	1246579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105875	7	1246579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105808	7	1246565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105810	7	1246565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105811	7	1246565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:15.0	52:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105819	7	1246574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.80649	-78.829	16	LINC	.56	FALSE	42.80649	-78.829
1105822	7	1246585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105827	7	1246570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105870	7	1246579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1105873	7	1246579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:15.0	52:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105829	7	1246599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105835	7	1246605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.80649	-78.8291	16	LINC	.56	FALSE	42.80649	-78.8291
1105839	7	1246595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	2112.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105876	7	1246589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:16.0	52:16.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1105879	7	1246589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:16.0	52:16.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1105836	7	1246605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2	0	ppm	Green	42.80649	-78.8291	16	LINC	.56	FALSE	42.80649	-78.8291
1105840	7	1246595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105841	7	1246595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105858	7	1246617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105878	7	1246589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:16.0	52:16.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1105832	7	1246599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105833	7	1246599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:16.0	52:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105845	7	1246604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105859	7	1246617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105880	7	1246589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:16.0	52:16.0	battery	51	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1105830	7	1246599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105831	7	1246599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105834	7	1246605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO	0	ppm	Green	42.80649	-78.8291	16	LINC	.56	FALSE	42.80649	-78.8291
1105837	7	1246605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.80649	-78.8291	16	LINC	.56	FALSE	42.80649	-78.8291
1105838	7	1246605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:16.0	52:16.0	GMMA	4	uR/hr	Green	42.80649	-78.8291	16	LINC	.56	FALSE	42.80649	-78.8291
1105842	7	1246595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105843	7	1246604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105844	7	1246604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105846	7	1246604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105857	7	1246617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105860	7	1246617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105877	7	1246589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:16.0	52:16.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1105881	7	1246589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:16.0	52:16.0	flow	254	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1105852	7	1246621	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105861	7	1246613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105865	7	1246626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO	0	ppm	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105868	7	1246626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105888	7	1246635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105864	7	1246613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105866	7	1246626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105869	7	1246626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	GMMA	4	uR/hr	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105889	7	1246635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105900	7	1246639	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105853	7	1246621	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105855	7	1246621	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105862	7	1246613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105867	7	1246626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2	0	ppm	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105885	7	1246631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	44	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105887	7	1246635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105901	7	1246639	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105903	7	1246639	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105904	7	1246639	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105854	7	1246621	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105856	7	1246621	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:17.0	52:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105863	7	1246613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105882	7	1246631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	2071.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105883	7	1246631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105884	7	1246631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105886	7	1246635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105902	7	1246639	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1105890	7	1246644	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105899	7	1246657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	GMMA	4	uR/hr	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105908	7	1246650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105910	7	1246649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105891	7	1246644	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105892	7	1246644	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105895	7	1246657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO	0	ppm	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105896	7	1246657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105898	7	1246657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105911	7	1246649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105915	7	1246674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105916	7	1246674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	44	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105951	7	1246662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105953	7	1246662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105894	7	1246644	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:18.0	52:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105905	7	1246650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105907	7	1246650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105914	7	1246674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105949	7	1246662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105952	7	1246662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105893	7	1246644	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105897	7	1246657	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2	0	ppm	Green	42.8065	-78.829	16	LINC	.56	FALSE	42.8065	-78.829
1105906	7	1246650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105909	7	1246649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105912	7	1246649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105913	7	1246674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	2045.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105950	7	1246662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105954	7	1246662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:18.0	52:18.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105918	7	1246686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105919	7	1246686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:19.0	52:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105923	7	1246682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105926	7	1246691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO	0	ppm	Green	42.8065	-78.829	17	LINC	.56	FALSE	42.8065	-78.829
1105927	7	1246691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.8065	-78.829	17	LINC	.56	FALSE	42.8065	-78.829
1105929	7	1246691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.8065	-78.829	17	LINC	.56	FALSE	42.8065	-78.829
1105931	7	1246701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105933	7	1246701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105966	7	1246668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:19.0	52:19.0	status	Fault:None	status	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105917	7	1246686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105922	7	1246682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105930	7	1246691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	GMMA	4	uR/hr	Green	42.8065	-78.829	17	LINC	.56	FALSE	42.8065	-78.829
1105964	7	1246668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:19.0	52:19.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105928	7	1246691	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2	0	ppm	Green	42.8065	-78.829	17	LINC	.56	FALSE	42.8065	-78.829

1105932	7	1246701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105934	7	1246701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1105935	7	1246705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105936	7	1246705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105937	7	1246705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105967	7	1246668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:19.0	52:19.0	battery	51	%	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105920	7	1246686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105921	7	1246686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:19.0	52:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105924	7	1246682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105925	7	1246682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105938	7	1246705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105963	7	1246668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:19.0	52:19.0	Hydrogen (	0	ppm	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105965	7	1246668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:19.0	52:19.0	state	In monitor	state	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105968	7	1246668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:19.0	52:19.0	flow	255	cc/min	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105939	7	1246713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105944	7	1246722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105957	7	1246709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105948	7	1246722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	GMMA	4	uR/hr	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105960	7	1246718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105942	7	1246713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105943	7	1246713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:20.0	52:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105946	7	1246722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105947	7	1246722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105955	7	1246709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	2042.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105956	7	1246709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105958	7	1246709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105962	7	1246718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105940	7	1246713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105941	7	1246713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:20.0	52:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105945	7	1246722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105959	7	1246718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105961	7	1246718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1105971	7	1246735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:21.0	52:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105973	7	1246735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:21.0	52:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105980	7	1246740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105983	7	1246751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	2055.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105990	7	1246731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106003	7	1246755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106024	7	1246745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105970	7	1246735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105975	7	1246727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1105977	7	1246727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1105987	7	1246731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1105988	7	1246731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106001	7	1246755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106002	7	1246755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106023	7	1246745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106026	7	1246745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105969	7	1246735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105972	7	1246735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105974	7	1246727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1105976	7	1246727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1105984	7	1246751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105985	7	1246751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1105986	7	1246751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106025	7	1246745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106027	7	1246745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1105978	7	1246740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105979	7	1246740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105981	7	1246740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105982	7	1246740	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:21.0	52:21.0	GMMA	4	uR/hr	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105989	7	1246731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106004	7	1246755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106028	7	1246745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:21.0	52:21.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106011	7	1246779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106031	7	1246783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106037	7	1246759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:22.0	52:22.0	Hydrogen (	0	ppm	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106039	7	1246759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:22.0	52:22.0	state	In monitor	state	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105994	7	1246765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105996	7	1246774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105997	7	1246774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1105999	7	1246774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1106009	7	1246779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	2064.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106029	7	1246783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106030	7	1246783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106040	7	1246759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:22.0	52:22.0	status	Fault:None	status	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105991	7	1246765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105993	7	1246765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:22.0	52:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106005	7	1246766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106006	7	1246766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106010	7	1246779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106038	7	1246759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:22.0	52:22.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106041	7	1246759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:22.0	52:22.0	battery	51	%	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1105992	7	1246765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105995	7	1246765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:22.0	52:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1105998	7	1246774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2	0	ppm	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1106000	7	1246774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:22.0	52:22.0	GMMA	4	uR/hr	Green	42.80651	-78.8289	17	LINC	.56	FALSE	42.80651	-78.8289
1106007	7	1246766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106008	7	1246766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106012	7	1246779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106032	7	1246783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106042	7	1246759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:22.0	52:22.0	flow	254	cc/min	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106013	7	1246787	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106014	7	1246787	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106017	7	1246787	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:23.0	52:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106022	7	1246792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	GMMA	4	uR/hr	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106043	7	1246801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106044	7	1246801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1106046	7	1246801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106019	7	1246792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106020	7	1246792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2	0	ppm	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106021	7	1246792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106035	7	1246793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106036	7	1246793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106045	7	1246801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106016	7	1246787	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106034	7	1246793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106015	7	1246787	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:23.0	52:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106018	7	1246792	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO	0	ppm	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106033	7	1246793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106050	7	1246814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106058	7	1246809	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:24.0	52:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106061	7	1246820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106066	7	1246829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106102	7	1246827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106059	7	1246809	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106064	7	1246820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106067	7	1246829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106047	7	1246814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO	0	ppm	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106048	7	1246814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106051	7	1246814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	GMMA	4	uR/hr	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106057	7	1246809	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106063	7	1246820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106065	7	1246829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106068	7	1246829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106101	7	1246827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106049	7	1246814	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2	0	ppm	Green	42.80652	-78.8286	12	LINC	.56	FALSE	42.80652	-78.8286
1106052	7	1246805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	2043.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106053	7	1246805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106054	7	1246805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106055	7	1246805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106056	7	1246809	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106060	7	1246809	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:24.0	52:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106062	7	1246820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106070	7	1246839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106072	7	1246839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106076	7	1246852	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106078	7	1246843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106079	7	1246843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106081	7	1246843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106083	7	1246848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	2030.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106086	7	1246848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106107	7	1246857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106111	7	1246831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	Hydrogen (	0	ppm	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106114	7	1246831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	status	Fault:None	status	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106084	7	1246848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106113	7	1246831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	state	In monitor	state	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106074	7	1246852	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106075	7	1246852	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:25.0	52:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106077	7	1246852	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:25.0	52:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106080	7	1246843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106085	7	1246848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106109	7	1246857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106115	7	1246831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	battery	51	%	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106069	7	1246839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106071	7	1246839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106073	7	1246852	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106082	7	1246843	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:25.0	52:25.0	GMMA	4	uR/hr	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106108	7	1246857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106110	7	1246857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106112	7	1246831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106116	7	1246831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	flow	254	cc/min	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106096	7	1246874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106100	7	1246874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	GMMA	4	uR/hr	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106663	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	0	%	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106092	7	1246861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106105	7	1246865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106659	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	0	%	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1106661	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	0	?g/m3	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106662	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	0	C	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106088	7	1246869	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106089	7	1246869	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:26.0	52:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106090	7	1246869	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106091	7	1246869	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:26.0	52:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106093	7	1246861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106094	7	1246861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106097	7	1246874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106098	7	1246874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106099	7	1246874	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106103	7	1246865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106117	7	1246879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	2018.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106656	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	0	?g/m3	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1106657	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	0	?g/m3	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1106658	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	0	C	Gray	42.78868	-78.8296	1	LINC	.119	FALSE	42.78868	-78.8296
1106087	7	1246869	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106095	7	1246861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106104	7	1246865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106106	7	1246865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106118	7	1246879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106119	7	1246879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106120	7	1246879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106660	7	1247004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	0	?g/m3	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106123	7	1246892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106128	7	1246903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106130	7	1246907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106137	7	1246884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1106172	7	1246897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106174	7	1246897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106126	7	1246903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106131	7	1246907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106134	7	1246884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106135	7	1246884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106138	7	1246883	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106175	7	1246897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106121	7	1246892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106124	7	1246892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106127	7	1246903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106132	7	1246907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106133	7	1246907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106136	7	1246884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106139	7	1246883	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106141	7	1246883	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106170	7	1246897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106171	7	1246897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106122	7	1246892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106125	7	1246892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:27.0	52:27.0	GMMA	4	uR/hr	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106129	7	1246903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106140	7	1246883	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:27.0	52:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106142	7	1246883	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:27.0	52:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106173	7	1246897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106166	7	1246934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106168	7	1246934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106195	7	1246911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	state	In monitor state		Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106197	7	1246911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106144	7	1246917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106146	7	1246917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106147	7	1246921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106148	7	1246921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106150	7	1246921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106151	7	1246921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:28.0	52:28.0	GMMA	4	uR/hr	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106154	7	1246926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106145	7	1246917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106152	7	1246926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	2.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106153	7	1246926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106167	7	1246934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106194	7	1246911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106143	7	1246917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	1994.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106149	7	1246921	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106155	7	1246926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106169	7	1246934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106193	7	1246911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106196	7	1246911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106198	7	1246911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106157	7	1246938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106158	7	1246938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:29.0	52:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106163	7	1246944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106178	7	1246928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106179	7	1246928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106165	7	1246944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:29.0	52:29.0	GMMA	4	uR/hr	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106177	7	1246928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106159	7	1246938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106161	7	1246944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106162	7	1246944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0	ppm	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106164	7	1246944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.80653	-78.8285	17	LINC	.56	FALSE	42.80653	-78.8285
1106176	7	1246928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106180	7	1246943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	1974.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106181	7	1246943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106183	7	1246943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106156	7	1246938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106160	7	1246938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:29.0	52:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106182	7	1246943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106188	7	1246957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	4	uR/hr	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106189	7	1246952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	2.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106191	7	1246952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106206	7	1246976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106217	7	1246958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106218	7	1246958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106219	7	1246958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106228	7	1246970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106186	7	1246957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106199	7	1246956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106207	7	1246976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106213	7	1246980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	1950.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106214	7	1246980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106220	7	1246958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106227	7	1246970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106229	7	1246970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106201	7	1246956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106203	7	1246956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106204	7	1246976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106215	7	1246980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106216	7	1246980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106230	7	1246970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106184	7	1246957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106185	7	1246957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106187	7	1246957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106190	7	1246952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106192	7	1246952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106200	7	1246956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106202	7	1246956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106205	7	1246976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106225	7	1246970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106226	7	1246970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106221	7	1246989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1106222	7	1246989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106238	7	1246999	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106268	7	1246993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106208	7	1246984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO	0	ppm	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106212	7	1246984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	GMMA	4	uR/hr	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106224	7	1246989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106240	7	1246999	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106269	7	1246993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106272	7	1246993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	flow	255	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106223	7	1246989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106237	7	1246999	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106239	7	1246999	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106271	7	1246993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106209	7	1246984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0	ppm	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106210	7	1246984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2	0	ppm	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106211	7	1246984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106236	7	1246999	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106267	7	1246993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106270	7	1246993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106233	7	1247016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2	0	ppm	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106234	7	1247016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106243	7	1247017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106248	7	1247026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106249	7	1247030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106251	7	1247030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106256	7	1247013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106395	7	1247045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106396	7	1247045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106397	7	1247045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106231	7	1247016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO	0	ppm	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106235	7	1247016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:32.0	52:32.0	GMMA	4	uR/hr	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106241	7	1247017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	1925.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106247	7	1247026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106254	7	1247013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106261	7	1247008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:32.0	52:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106246	7	1247026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106252	7	1247030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106257	7	1247008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106259	7	1247008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:32.0	52:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106394	7	1247045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106398	7	1247045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106232	7	1247016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0	ppm	Green	42.80652	-78.8283	17	LINC	.56	FALSE	42.80652	-78.8283
1106242	7	1247017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106244	7	1247017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106245	7	1247026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106250	7	1247030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106253	7	1247013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106255	7	1247013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106258	7	1247008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106260	7	1247008	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106264	7	1247040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2	0	ppm	Green	42.80652	-78.8284	3	LINC	.56	FALSE	42.80652	-78.8284
1106291	7	1247061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106292	7	1247061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106317	7	1247034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106265	7	1247040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.80652	-78.8284	3	LINC	.56	FALSE	42.80652	-78.8284
1106293	7	1247061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106314	7	1247034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106318	7	1247034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106262	7	1247040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO	0	ppm	Green	42.80652	-78.8284	3	LINC	.56	FALSE	42.80652	-78.8284
1106263	7	1247040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0	ppm	Green	42.80652	-78.8284	3	LINC	.56	FALSE	42.80652	-78.8284
1106266	7	1247040	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:33.0	52:33.0	GMMA	4	uR/hr	Green	42.80652	-78.8284	3	LINC	.56	FALSE	42.80652	-78.8284
1106294	7	1247061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106313	7	1247034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106315	7	1247034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106316	7	1247034	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106283	7	1247058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106285	7	1247058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106286	7	1247071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:34.0	52:34.0	CO	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106290	7	1247071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:34.0	52:34.0	GMMA	4	uR/hr	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106295	7	1247054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106273	7	1247050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	1936.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106279	7	1247066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106287	7	1247071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106289	7	1247071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106276	7	1247050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106278	7	1247066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106280	7	1247066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106281	7	1247066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:34.0	52:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106284	7	1247058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106274	7	1247050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106275	7	1247050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106277	7	1247066	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106282	7	1247058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106288	7	1247071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO2	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106296	7	1247054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106297	7	1247054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106298	7	1247054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106299	7	1247086	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106303	7	1247086	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:35.0	52:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106304	7	1247081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	1978.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106310	7	1247092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO2	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106322	7	1247094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106329	7	1247104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106340	7	1247076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	Hydrogen (	0	ppm	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106343	7	1247076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	status	Fault:None	status	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106345	7	1247076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	flow	255	cc/min	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106301	7	1247086	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106321	7	1247094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1106323	7	1247091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106325	7	1247091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106327	7	1247104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106328	7	1247104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106341	7	1247076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106300	7	1247086	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106302	7	1247086	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106305	7	1247081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106308	7	1247092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:35.0	52:35.0	CO	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106309	7	1247092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106311	7	1247092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106312	7	1247092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:35.0	52:35.0	GMMA	4	uR/hr	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106320	7	1247094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106324	7	1247091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106326	7	1247091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106344	7	1247076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	battery	51	%	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106306	7	1247081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106307	7	1247081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106319	7	1247094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106330	7	1247104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106342	7	1247076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	state	In monitor	state	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106331	7	1247116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:36.0	52:36.0	CO	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106416	7	1247108	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106337	7	1247113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106417	7	1247108	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106332	7	1247116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106333	7	1247116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO2	0	ppm	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106334	7	1247116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106338	7	1247113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106339	7	1247113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106415	7	1247108	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106335	7	1247116	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:36.0	52:36.0	GMMA	4	uR/hr	Green	42.80652	-78.8285	17	LINC	.56	FALSE	42.80652	-78.8285
1106336	7	1247113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	2007.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106414	7	1247108	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106418	7	1247108	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:36.0	52:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106347	7	1247132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106357	7	1247128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106358	7	1247128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106360	7	1247136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106361	7	1247136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106362	7	1247136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106349	7	1247132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106377	7	1247122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:37.0	52:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106380	7	1247122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:37.0	52:37.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106348	7	1247132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106376	7	1247122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:37.0	52:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106379	7	1247122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:37.0	52:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106346	7	1247132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106350	7	1247140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	CO	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106351	7	1247140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	---	ppm	Gray	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106352	7	1247140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO2	---	ppm	Gray	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106353	7	1247140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	---	%	Gray	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106354	7	1247140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:37.0	52:37.0	GMMA	---	uR/hr	Gray	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106355	7	1247128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106356	7	1247128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106359	7	1247136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106378	7	1247122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:37.0	52:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106381	7	1247122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:37.0	52:37.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106365	7	1247145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106369	7	1247155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106382	7	1247164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106383	7	1247164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106384	7	1247164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106387	7	1247172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106388	7	1247172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106409	7	1247149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106536	7	1247207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106363	7	1247145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	2046.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106371	7	1247159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106372	7	1247159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106374	7	1247159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106385	7	1247164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106412	7	1247149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	battery	51	%	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106535	7	1247207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106538	7	1247207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106367	7	1247155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106368	7	1247155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106370	7	1247155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106389	7	1247172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106410	7	1247149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	state	In monitor	state	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106539	7	1247207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106364	7	1247145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106366	7	1247145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106373	7	1247159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2	0	ppm	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106375	7	1247159	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:38.0	52:38.0	GMMA	4	uR/hr	Green	42.80653	-78.8286	17	LINC	.56	FALSE	42.80653	-78.8286
1106386	7	1247172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106408	7	1247149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	Hydrogen (	0	ppm	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106411	7	1247149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	status	Fault:None	status	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106413	7	1247149	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	flow	254	cc/min	Green	42.80692	-78.8277	1	LINC	.147	FALSE	42.80692	-78.8277
1106537	7	1247207	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106390	7	1247176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	2118.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106392	7	1247176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106399	7	1247184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1106400	7	1247184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1106402	7	1247184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1106403	7	1247184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	GMMA	4	uR/hr	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1106405	7	1247180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106407	7	1247180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1106391	7	1247176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106401	7	1247184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1106404	7	1247180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106406	7	1247180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106393	7	1247176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106419	7	1247195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106420	7	1247195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106422	7	1247195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106433	7	1247199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106445	7	1247189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:40.0	52:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106448	7	1247189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:40.0	52:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106425	7	1247203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106429	7	1247212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO2	0	ppm	Green	42.80654	-78.8286	3	LINC	.56	FALSE	42.80654	-78.8286
1106432	7	1247199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106434	7	1247199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106446	7	1247189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:40.0	52:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106426	7	1247203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106428	7	1247212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0	ppm	Green	42.80654	-78.8286	3	LINC	.56	FALSE	42.80654	-78.8286
1106431	7	1247212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	GMMA	4	uR/hr	Green	42.80654	-78.8286	3	LINC	.56	FALSE	42.80654	-78.8286
1106435	7	1247199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106450	7	1247189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:40.0	52:40.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106421	7	1247195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106423	7	1247203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	2157.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106424	7	1247203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106427	7	1247212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	CO	0	ppm	Green	42.80654	-78.8286	3	LINC	.56	FALSE	42.80654	-78.8286
1106430	7	1247212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.80654	-78.8286	3	LINC	.56	FALSE	42.80654	-78.8286
1106447	7	1247189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:40.0	52:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106449	7	1247189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:40.0	52:40.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106441	7	1247240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0	ppm	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106443	7	1247240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL	0	%	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106480	7	1247221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106481	7	1247221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106436	7	1247217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106462	7	1247245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106476	7	1247221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106478	7	1247221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106590	7	1247227	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106438	7	1247217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106440	7	1247240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	CO	0	ppm	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106444	7	1247240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	GMMA	4	uR/hr	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106452	7	1247229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106453	7	1247229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106454	7	1247229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106461	7	1247245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106479	7	1247221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106591	7	1247227	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106592	7	1247227	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:41.0	52:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106437	7	1247217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106439	7	1247217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1106442	7	1247240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO2	0	ppm	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106451	7	1247229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106459	7	1247245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106460	7	1247245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106477	7	1247221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106593	7	1247227	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106594	7	1247227	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:41.0	52:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106457	7	1247236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106458	7	1247236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106464	7	1247249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106466	7	1247249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106467	7	1247253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO	0	ppm	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106471	7	1247253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	GMMA	4	uR/hr	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106455	7	1247236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	2192	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106465	7	1247249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106468	7	1247253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC	0	ppm	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106469	7	1247253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2	0	ppm	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106470	7	1247253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL	0	%	Green	42.80654	-78.8286	2	LINC	.56	FALSE	42.80654	-78.8286
1106456	7	1247236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106463	7	1247249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106486	7	1247280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106489	7	1247276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106491	7	1247264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106504	7	1247258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:43.0	52:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106505	7	1247258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:43.0	52:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106507	7	1247258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:43.0	52:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106472	7	1247268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	2239.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106474	7	1247268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106482	7	1247280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO	0	ppm	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106494	7	1247264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106495	7	1247272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106509	7	1247258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:43.0	52:43.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106473	7	1247268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106483	7	1247280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC	0	ppm	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106484	7	1247280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2	0	ppm	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106485	7	1247280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL	0	%	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106492	7	1247264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106493	7	1247264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106496	7	1247272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106497	7	1247272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106508	7	1247258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:43.0	52:43.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106475	7	1247268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106487	7	1247276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106488	7	1247276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106490	7	1247276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106498	7	1247272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106506	7	1247258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:43.0	52:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106518	7	1247304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106522	7	1247308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1106525	7	1247308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106500	7	1247295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0	ppm	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106501	7	1247295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2	0	ppm	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106502	7	1247295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL	0	%	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106510	7	1247285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	2251.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106520	7	1247304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106523	7	1247308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106499	7	1247295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO	0	ppm	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106503	7	1247295	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:44.0	52:44.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	3	LINC	.56	FALSE	42.80657	-78.8287
1106511	7	1247285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106524	7	1247308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106512	7	1247285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106513	7	1247285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106519	7	1247304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106521	7	1247304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106514	7	1247300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106549	7	1247289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	flow	254	cc/min	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106722	7	1247348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106515	7	1247300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106517	7	1247300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106544	7	1247289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	Hydrogen (	0	ppm	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106546	7	1247289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	state	In monitor	state	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106516	7	1247300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106528	7	1247312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2	0	ppm	Green	42.80659	-78.8288	3	LINC	.56	FALSE	42.80659	-78.8288
1106545	7	1247289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106548	7	1247289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	battery	51	%	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106719	7	1247348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106720	7	1247348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106526	7	1247312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO	0	ppm	Green	42.80659	-78.8288	3	LINC	.56	FALSE	42.80659	-78.8288
1106527	7	1247312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Green	42.80659	-78.8288	3	LINC	.56	FALSE	42.80659	-78.8288
1106529	7	1247312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.80659	-78.8288	3	LINC	.56	FALSE	42.80659	-78.8288
1106530	7	1247312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:45.0	52:45.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	3	LINC	.56	FALSE	42.80659	-78.8288
1106547	7	1247289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	status	Fault:None	status	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106718	7	1247348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106721	7	1247348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106542	7	1247327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106550	7	1247339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO	0	ppm	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106554	7	1247339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106560	7	1247331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106573	7	1247313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:46.0	52:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106577	7	1247313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:46.0	52:46.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107100	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	0	%	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1107101	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	0	?g/m3	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106531	7	1247323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	2265.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106533	7	1247323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106534	7	1247323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106541	7	1247327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106543	7	1247327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106558	7	1247335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106561	7	1247331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107103	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	0	C	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106532	7	1247323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106551	7	1247339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0	ppm	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106552	7	1247339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2	0	ppm	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106553	7	1247339	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106556	7	1247335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106559	7	1247331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106572	7	1247313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:46.0	52:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106575	7	1247313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:46.0	52:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107097	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	0	?g/m3	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1107098	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	0	?g/m3	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1107104	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	0	%	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106540	7	1247327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106555	7	1247335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106557	7	1247335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106562	7	1247331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106574	7	1247313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:46.0	52:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106576	7	1247313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:46.0	52:46.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107099	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	0	C	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1107102	7	1247469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	0	?g/m3	Gray	42.78868	-78.8296	25	LINC	.119	FALSE	42.78868	-78.8296
1106564	7	1247344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106566	7	1247344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106571	7	1247358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106582	7	1247372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106583	7	1247372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106587	7	1247368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106588	7	1247368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106589	7	1247368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106568	7	1247358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0	ppm	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106569	7	1247358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2	0	ppm	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106570	7	1247358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106578	7	1247353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106581	7	1247353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106586	7	1247368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106563	7	1247344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	2295.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106567	7	1247358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO	0	ppm	Green	42.80659	-78.8288	2	LINC	.56	FALSE	42.80659	-78.8288
1106580	7	1247353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106584	7	1247372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106565	7	1247344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106579	7	1247353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1106585	7	1247372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106597	7	1247380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO2	0	ppm	Green	42.8066	-78.8288	2	LINC	.56	FALSE	42.8066	-78.8288
1106601	7	1247376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106618	7	1247357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106622	7	1247357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	flow	254	cc/min	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106599	7	1247380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:48.0	52:48.0	GMMA	4	uR/hr	Green	42.8066	-78.8288	2	LINC	.56	FALSE	42.8066	-78.8288
1106600	7	1247376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	2314.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106602	7	1247376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1106617	7	1247357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	Hydrogen (	0	ppm	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106619	7	1247357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	state	In monitor	state	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106620	7	1247357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	status	Fault:None	status	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106595	7	1247380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:48.0	52:48.0	CO	0	ppm	Green	42.8066	-78.8288	2	LINC .56	FALSE	42.8066	-78.8288
1106596	7	1247380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC	0	ppm	Green	42.8066	-78.8288	2	LINC .56	FALSE	42.8066	-78.8288
1106598	7	1247380	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL	0	%	Green	42.8066	-78.8288	2	LINC .56	FALSE	42.8066	-78.8288
1106603	7	1247376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106621	7	1247357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	battery	51	%	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106614	7	1247395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106615	7	1247395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106634	7	1247413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106655	7	1247381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:49.0	52:49.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106605	7	1247391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106607	7	1247391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106609	7	1247403	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106611	7	1247403	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106612	7	1247403	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:49.0	52:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106616	7	1247395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106624	7	1247408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106625	7	1247408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO2	0	ppm	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106626	7	1247408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106628	7	1247399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106629	7	1247399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106632	7	1247413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	2337.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106635	7	1247413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106650	7	1247381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:49.0	52:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106652	7	1247381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:49.0	52:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106653	7	1247381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:49.0	52:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106604	7	1247391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106606	7	1247391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106608	7	1247403	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106623	7	1247408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	CO	0	ppm	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106630	7	1247399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106631	7	1247399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106651	7	1247381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:49.0	52:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106610	7	1247403	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:49.0	52:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106613	7	1247395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106627	7	1247408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:49.0	52:49.0	GMMA	4	uR/hr	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106633	7	1247413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106654	7	1247381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:49.0	52:49.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106641	7	1247421	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106642	7	1247421	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:50.0	52:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106669	7	1247426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106643	7	1247421	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106644	7	1247421	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:50.0	52:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106646	7	1247436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106647	7	1247436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2	0	ppm	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106668	7	1247426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106670	7	1247426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106637	7	1247417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106639	7	1247417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106636	7	1247417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106638	7	1247417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106640	7	1247421	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106645	7	1247436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO	0	ppm	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106648	7	1247436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106649	7	1247436	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:50.0	52:50.0	GMMA	4	uR/hr	Green	42.80658	-78.8287	2	LINC .56	FALSE	42.80658	-78.8287
1106671	7	1247426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106665	7	1247441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106666	7	1247441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106667	7	1247441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106674	7	1247445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106679	7	1247453	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106686	7	1247449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106704	7	1247430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8278	2	LINC .147	FALSE	42.80694	-78.8278
1106664	7	1247441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106673	7	1247445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106677	7	1247453	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106680	7	1247453	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:51.0	52:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106682	7	1247458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.80657	-78.8286	2	LINC .56	FALSE	42.80657	-78.8286
1106683	7	1247458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2	0	ppm	Green	42.80657	-78.8286	2	LINC .56	FALSE	42.80657	-78.8286
1106684	7	1247458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.80657	-78.8286	2	LINC .56	FALSE	42.80657	-78.8286
1106685	7	1247458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	GMMA	4	uR/hr	Green	42.80657	-78.8286	2	LINC .56	FALSE	42.80657	-78.8286
1106707	7	1247430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	battery	51	%	Green	42.80694	-78.8278	2	LINC .147	FALSE	42.80694	-78.8278
1106708	7	1247430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	flow	254	cc/min	Green	42.80694	-78.8278	2	LINC .147	FALSE	42.80694	-78.8278
1106672	7	1247445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	2409.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106675	7	1247445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106676	7	1247453	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106681	7	1247458	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO	0	ppm	Green	42.80657	-78.8286	2	LINC .56	FALSE	42.80657	-78.8286
1106688	7	1247449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106703	7	1247430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	Hydrogen (	0	ppm	Green	42.80694	-78.8278	2	LINC .147	FALSE	42.80694	-78.8278
1106706	7	1247430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	status	Fault:None	status	Green	42.80694	-78.8278	2	LINC .147	FALSE	42.80694	-78.8278
1106678	7	1247453	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:51.0	52:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106687	7	1247449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106689	7	1247449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106705	7	1247430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	state	In monitor	state	Green	42.80694	-78.8278	2	LINC .147	FALSE	42.80694	-78.8278
1106693	7	1247470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106696	7	1247485	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:52.0	52:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106698	7	1247485	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:52.0	52:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106699	7	1247477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106711	7	1247490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO2	0	ppm	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106885	7	1247527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1106691	7	1247470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106697	7	1247485	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106700	7	1247477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106702	7	1247477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106712	7	1247490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	0	%	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106714	7	1247479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	2446.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1106717	7	1247479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106739	7	1247463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:52.0	52:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106742	7	1247463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:52.0	52:52.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106690	7	1247470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106692	7	1247470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106694	7	1247485	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106695	7	1247485	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106709	7	1247490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	CO	0	ppm	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106710	7	1247490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC	0	ppm	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106713	7	1247490	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:52.0	52:52.0	GMMA	4	uR/hr	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106715	7	1247479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106716	7	1247479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106738	7	1247463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:52.0	52:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106741	7	1247463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:52.0	52:52.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106887	7	1247527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:52.0	52:52.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1106701	7	1247477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106737	7	1247463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:52.0	52:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106740	7	1247463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:52.0	52:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106883	7	1247527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:52.0	52:52.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1106884	7	1247527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1106886	7	1247527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1106723	7	1247495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106725	7	1247495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106726	7	1247495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106728	7	1247503	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106731	7	1247503	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:53.0	52:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106733	7	1247516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0	ppm	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106744	7	1247499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106745	7	1247499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106749	7	1247508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106734	7	1247516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO2	0	ppm	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106735	7	1247516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106746	7	1247499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106724	7	1247495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106727	7	1247503	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106729	7	1247503	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106732	7	1247516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	CO	0	ppm	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106736	7	1247516	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:53.0	52:53.0	GMMA	4	uR/hr	Green	42.80655	-78.8286	2	LINC .56	FALSE	42.80655	-78.8286
1106743	7	1247499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106747	7	1247508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106748	7	1247508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106750	7	1247508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106730	7	1247503	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106751	7	1247523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	2488	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106755	7	1247532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106758	7	1247532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106762	7	1247536	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106766	7	1247541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO2	0	ppm	Green	42.80655	-78.8285	2	LINC .56	FALSE	42.80655	-78.8285
1106784	7	1247512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	state	In monitor	state	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106756	7	1247532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106759	7	1247536	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106768	7	1247541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	GMMA	4	uR/hr	Green	42.80655	-78.8285	2	LINC .56	FALSE	42.80655	-78.8285
1106787	7	1247512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	flow	254	cc/min	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106753	7	1247523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106757	7	1247532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106760	7	1247536	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106782	7	1247512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	Hydrogen (	0	ppm	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106785	7	1247512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	status	Fault:None	status	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106752	7	1247523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106754	7	1247523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106761	7	1247536	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:54.0	52:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106763	7	1247536	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:54.0	52:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106764	7	1247541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	CO	0	ppm	Green	42.80655	-78.8285	2	LINC .56	FALSE	42.80655	-78.8285
1106765	7	1247541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0	ppm	Green	42.80655	-78.8285	2	LINC .56	FALSE	42.80655	-78.8285
1106767	7	1247541	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.80655	-78.8285	2	LINC .56	FALSE	42.80655	-78.8285
1106783	7	1247512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106786	7	1247512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	battery	51	%	Green	42.80694	-78.8278	1	LINC .147	FALSE	42.80694	-78.8278
1106769	7	1247552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106772	7	1247552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106773	7	1247560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	2565.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106781	7	1247568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:55.0	52:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106790	7	1247564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106798	7	1247573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO2	0	ppm	Green	42.80656	-78.8284	2	LINC .56	FALSE	42.80656	-78.8284
1106820	7	1247542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:55.0	52:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106824	7	1247542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:55.0	52:55.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106770	7	1247552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106771	7	1247552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1106778	7	1247568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106779	7	1247568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:55.0	52:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106780	7	1247568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106794	7	1247556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106797	7	1247573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0	ppm	Green	42.80656	-78.8284	2	LINC .56	FALSE	42.80656	-78.8284
1106819	7	1247542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:55.0	52:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106822	7	1247542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:55.0	52:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1106774	7	1247560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106775	7	1247560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106776	7	1247560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1106789	7	1247564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106792	7	1247556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106795	7	1247556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106777	7	1247568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1106788	7	1247564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106791	7	1247564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1106793	7	1247556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1106796	7	1247573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	CO	0	ppm	Green	42.80656	-78.8284	2	LINC .56	FALSE	42.80656	-78.8284
1106799	7	1247573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.80656	-78.8284	2	LINC .56	FALSE	42.80656	-78.8284
1106800	7	1247573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:55.0	52:55.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	2	LINC .56	FALSE	42.80656	-78.8284
1106821	7	1247542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:55.0	52:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1106823	7	1247542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:55.0	52:55.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106830	7	1247601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106806	7	1247586	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106808	7	1247586	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106811	7	1247582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106812	7	1247582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106813	7	1247582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106815	7	1247602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.80656	-78.8284	2	LINC	.56	FALSE	42.80656	-78.8284
1106816	7	1247602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2	0	ppm	Green	42.80656	-78.8284	2	LINC	.56	FALSE	42.80656	-78.8284
1106817	7	1247602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.80656	-78.8284	2	LINC	.56	FALSE	42.80656	-78.8284
1106801	7	1247578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106804	7	1247578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106805	7	1247586	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106814	7	1247602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO	0	ppm	Green	42.80656	-78.8284	2	LINC	.56	FALSE	42.80656	-78.8284
1106818	7	1247602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:56.0	52:56.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	2	LINC	.56	FALSE	42.80656	-78.8284
1106829	7	1247601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106831	7	1247601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106802	7	1247578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106803	7	1247578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106807	7	1247586	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106809	7	1247586	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:56.0	52:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106810	7	1247582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	2581.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106832	7	1247601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106828	7	1247597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106839	7	1247610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106841	7	1247610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106866	7	1247591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	state	In monitor	state	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106825	7	1247597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106826	7	1247597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106840	7	1247610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106864	7	1247591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	Hydrogen (	0	ppm	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106867	7	1247591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	status	Fault:None	status	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106838	7	1247610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106865	7	1247591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106868	7	1247591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	battery	51	%	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106827	7	1247597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106869	7	1247591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	flow	254	cc/min	Green	42.80694	-78.8278	1	LINC	.147	FALSE	42.80694	-78.8278
1106842	7	1247623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO	0	ppm	Green	42.80657	-78.8284	1	LINC	.56	FALSE	42.80657	-78.8284
1106845	7	1247623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.80657	-78.8284	1	LINC	.56	FALSE	42.80657	-78.8284
1106846	7	1247623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	GMMA	4	uR/hr	Green	42.80657	-78.8284	1	LINC	.56	FALSE	42.80657	-78.8284
1106849	7	1247619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106856	7	1247638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106858	7	1247638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106911	7	1247628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:58.0	52:58.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106833	7	1247614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106847	7	1247619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	2579.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106851	7	1247634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106855	7	1247638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106857	7	1247638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106906	7	1247628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:58.0	52:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106908	7	1247628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:58.0	52:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106909	7	1247628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:58.0	52:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106834	7	1247614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106836	7	1247614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106843	7	1247623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.80657	-78.8284	1	LINC	.56	FALSE	42.80657	-78.8284
1106848	7	1247619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106853	7	1247634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106907	7	1247628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:58.0	52:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106835	7	1247614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106837	7	1247614	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:58.0	52:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106844	7	1247623	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2	0	ppm	Green	42.80657	-78.8284	1	LINC	.56	FALSE	42.80657	-78.8284
1106850	7	1247619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106852	7	1247634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106854	7	1247634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106910	7	1247628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:58.0	52:58.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106859	7	1247642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106863	7	1247642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:59.0	52:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106880	7	1247660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106893	7	1247668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106894	7	1247668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106898	7	1247664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106900	7	1247664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107048	7	1247696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107051	7	1247696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106860	7	1247642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106871	7	1247651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106872	7	1247651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106873	7	1247651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106877	7	1247647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106861	7	1247642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:59.0	52:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106875	7	1247647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106878	7	1247647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106881	7	1247660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106895	7	1247668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106896	7	1247668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106897	7	1247664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106899	7	1247664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107050	7	1247696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106862	7	1247642	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106870	7	1247651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO	0	ppm	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106874	7	1247651	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	52:59.0	52:59.0	GMMA	4	uR/hr	Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106876	7	1247647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106879	7	1247660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	2553.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106882	7	1247660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107049	7	1247696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107052	7	1247696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1106912	7	1247688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106913	7	1247688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1106943	7	1247677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	Hydrogen (		0	ppm	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106944	7	1247677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	alarms	2.3-4.7	hilo		Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106946	7	1247677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	status	Fault:None	status		Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106948	7	1247677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	flow	254	cc/min		Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106888	7	1247672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106902	7	1247683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0	ppm		Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106903	7	1247683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2	0	ppm		Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106904	7	1247683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%		Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106914	7	1247688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	17.5	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106915	7	1247688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	49	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106922	7	1247692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	1820.9	?g/m3		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106923	7	1247692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	15	C		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106947	7	1247677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	battery	51	%		Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106889	7	1247672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106891	7	1247672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106892	7	1247672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:00.0	53:00.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106890	7	1247672	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:00.0	53:00.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106901	7	1247683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO	0	ppm		Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106905	7	1247683	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:00.0	53:00.0	GMMA	4	uR/hr		Green	42.80656	-78.8284	1	LINC	.56	FALSE	42.80656	-78.8284
1106921	7	1247692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	2517.6	?g/m3		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106924	7	1247692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	45	%		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106945	7	1247677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	state	In monitor	state		Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1106918	7	1247701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:01.0	53:01.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106929	7	1247714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	GMMA	4	uR/hr		Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1106934	7	1247706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	3.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106935	7	1247706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106950	7	1247725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106951	7	1247725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	17.6	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106976	7	1247716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106917	7	1247701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106919	7	1247701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106920	7	1247701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:01.0	53:01.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106926	7	1247714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0	ppm		Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1106927	7	1247714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO2	0	ppm		Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1106928	7	1247714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%		Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1106936	7	1247706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106949	7	1247725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	7.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106975	7	1247716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106978	7	1247716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106916	7	1247701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106925	7	1247714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:01.0	53:01.0	CO	0	ppm		Green	42.80656	-78.8283	1	LINC	.56	FALSE	42.80656	-78.8283
1106930	7	1247707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	5.6	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106932	7	1247707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	15.9	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106952	7	1247725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	49	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106980	7	1247716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	flow	227	cc/min		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106931	7	1247707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	8.1	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106933	7	1247707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	35	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106937	7	1247706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	42	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106977	7	1247716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106979	7	1247716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:01.0	53:01.0	battery	81	%		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106958	7	1247734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	2480.6	?g/m3		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106962	7	1247743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	5.5	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106964	7	1247743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	15.9	C		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106967	7	1247747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106969	7	1247747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	43	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106938	7	1247729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO	0.4	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106953	7	1247738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:02.0	53:02.0	CO	0	ppm		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106957	7	1247738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:02.0	53:02.0	GMMA	4	uR/hr		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106966	7	1247747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	3.6	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106941	7	1247729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106942	7	1247729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:02.0	53:02.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106954	7	1247738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC	0	ppm		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106955	7	1247738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO2	0	ppm		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106956	7	1247738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL	0	%		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106960	7	1247734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	15	C		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106961	7	1247734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	45	%		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106963	7	1247743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	8.1	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106965	7	1247743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	35	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1106968	7	1247747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	14	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106939	7	1247729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106940	7	1247729	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:02.0	53:02.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106959	7	1247734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	1820.9	?g/m3		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107001	7	1247775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	35	%		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107017	7	1247756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	state	In monitor	state		Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107019	7	1247756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	battery	51	%		Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107207	7	1247766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2	0	ppm		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106984	7	1247762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	49	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106988	7	1247771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	45	%		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106995	7	1247779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107206	7	1247766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC	0	ppm		Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106971	7	1247751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106973	7	1247751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL	0	%		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106981	7	1247762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	7.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106982	7	1247762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106983	7	1247762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	17.5	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1106985	7	1247771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	2386.9	?g/m3		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106994	7	1247779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	3.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106999	7	1247775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	8.1	?g/m3		Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107015	7	1247756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	Hydrogen (		0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107018	7	1247756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	status	Fault:None	status		Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107020	7	1247756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	flow	254	cc/min		Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1106970	7	1247751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO	0.3	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106972	7	1247751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:03.0	53:03.0	SO2	0	ppm		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106974	7	1247751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:03.0	53:03.0	GMMA	3	uR/hr		Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106986	7	1247771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	1820.9	?g/m3		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106987	7	1247771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	15	C		Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1106996	7	1247779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1106997	7	1247779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	42	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1106998	7	1247775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107000	7	1247775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107016	7	1247756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107205	7	1247766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO	0	ppm	Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1107208	7	1247766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL	0	%	Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1107209	7	1247766	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:03.0	53:03.0	GMMA	4	uR/hr	Green	42.80654	-78.8283	1	LINC	.56	FALSE	42.80654	-78.8283
1106989	7	1247783	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106990	7	1247783	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107004	7	1247794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107011	7	1247798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	2324.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107012	7	1247798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107042	7	1247788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107043	7	1247788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107002	7	1247794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107003	7	1247794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107014	7	1247798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107039	7	1247788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1106991	7	1247783	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:04.0	53:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106992	7	1247783	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1106993	7	1247783	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:04.0	53:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107005	7	1247794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107013	7	1247798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107040	7	1247788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107038	7	1247788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107041	7	1247788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107022	7	1247808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107024	7	1247808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107025	7	1247807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107009	7	1247802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107010	7	1247802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:05.0	53:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107028	7	1247807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107006	7	1247802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107023	7	1247808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107034	7	1247815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107035	7	1247815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107036	7	1247815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107007	7	1247802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107008	7	1247802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:05.0	53:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107021	7	1247808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107026	7	1247807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107027	7	1247807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107037	7	1247815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107053	7	1247834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107057	7	1247838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107091	7	1247828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107200	7	1247861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107203	7	1247861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107032	7	1247819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107033	7	1247819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:06.0	53:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107044	7	1247823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	2268.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107047	7	1247823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107054	7	1247834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107056	7	1247834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107089	7	1247828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107092	7	1247828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	flow	253	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107029	7	1247819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107030	7	1247819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107045	7	1247823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107055	7	1247834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107060	7	1247838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107088	7	1247828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107201	7	1247861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107202	7	1247861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107031	7	1247819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:06.0	53:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107046	7	1247823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107058	7	1247838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107059	7	1247838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107087	7	1247828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107090	7	1247828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107204	7	1247861	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107063	7	1247842	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:07.0	53:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107066	7	1247844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107073	7	1247857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107114	7	1247851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107117	7	1247851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107436	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	25	LINC	.119	FALSE	42.78868	-78.8296
1107439	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107441	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107061	7	1247842	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107062	7	1247842	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107072	7	1247857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107074	7	1247862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107075	7	1247862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107077	7	1247862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107079	7	1247864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107081	7	1247864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107115	7	1247851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107118	7	1247851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107437	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	0	C	Gray	42.78872	-78.8295	25	LINC	.119	FALSE	42.78868	-78.8296
1107064	7	1247842	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107065	7	1247842	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:07.0	53:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107070	7	1247857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	2200.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107116	7	1247851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107119	7	1247851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107438	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	0	%	Gray	42.78872	-78.8295	25	LINC	.119	FALSE	42.78868	-78.8296
1107442	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107067	7	1247844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107068	7	1247844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1107069	7	1247844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107071	7	1247857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107076	7	1247862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107078	7	1247864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107080	7	1247864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107435	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	25	LINC .119	FALSE	42.78868	-78.8296
1107440	7	1247910	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC .119	FALSE	42.78872	-78.8295
1107084	7	1247874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:08.0	53:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107094	7	1247879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107095	7	1247879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107082	7	1247874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107083	7	1247874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107096	7	1247879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107105	7	1247883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	2174.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107085	7	1247874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107086	7	1247874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:08.0	53:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107107	7	1247883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107108	7	1247883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107093	7	1247879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107106	7	1247883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107121	7	1247887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107125	7	1247888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107127	7	1247888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107154	7	1247900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:09.0	53:09.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107155	7	1247900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:09.0	53:09.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107159	7	1247900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:09.0	53:09.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107111	7	1247895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:09.0	53:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107112	7	1247895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107124	7	1247888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107126	7	1247888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107157	7	1247900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:09.0	53:09.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107122	7	1247887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107123	7	1247887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107128	7	1247906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107130	7	1247906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107131	7	1247906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107158	7	1247900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:09.0	53:09.0	battery	51	%	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107109	7	1247895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107110	7	1247895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107113	7	1247895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:09.0	53:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107120	7	1247887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107129	7	1247906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107156	7	1247900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:09.0	53:09.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107139	7	1247914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107141	7	1247928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107142	7	1247928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107144	7	1247928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107151	7	1247929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107182	7	1247923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107133	7	1247918	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107138	7	1247914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107178	7	1247923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107181	7	1247923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107132	7	1247918	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107135	7	1247918	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107136	7	1247918	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:10.0	53:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107143	7	1247928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107150	7	1247929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107152	7	1247929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107177	7	1247923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107134	7	1247918	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:10.0	53:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107137	7	1247914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	2145.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107140	7	1247914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107153	7	1247929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107179	7	1247923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107180	7	1247923	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107148	7	1247938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107169	7	1247950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107171	7	1247950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107183	7	1247959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107160	7	1247937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107161	7	1247937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107165	7	1247946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107166	7	1247946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107168	7	1247950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107170	7	1247950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107184	7	1247959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107186	7	1247959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107145	7	1247938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107164	7	1247946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	2118.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107146	7	1247938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107147	7	1247938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:11.0	53:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107149	7	1247938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:11.0	53:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107162	7	1247937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107163	7	1247937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107167	7	1247946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107185	7	1247959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107174	7	1247954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:12.0	53:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107187	7	1247969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107190	7	1247969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107191	7	1247973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	2118.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107173	7	1247954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107175	7	1247954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107176	7	1247954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:12.0	53:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107189	7	1247969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107227	7	1247963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:12.0	53:12.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107229	7	1247963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:12.0	53:12.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107230	7	1247963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:12.0	53:12.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277

1107509	7	1248009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107510	7	1248009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107511	7	1248009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107172	7	1247954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107188	7	1247969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107192	7	1247973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107193	7	1247973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107508	7	1248009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107194	7	1247973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107228	7	1247963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:12.0	53:12.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107231	7	1247963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:12.0	53:12.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107232	7	1247963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:12.0	53:12.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107512	7	1248009	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107214	7	1247992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107215	7	1247992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107218	7	1247996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107257	7	1247986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107259	7	1247986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107196	7	1247981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107198	7	1247981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107199	7	1247981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:13.0	53:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107211	7	1247977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107216	7	1247992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107220	7	1247996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107255	7	1247986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107258	7	1247986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107195	7	1247981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107210	7	1247977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107212	7	1247977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107197	7	1247981	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107213	7	1247977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107217	7	1247992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107219	7	1247996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107221	7	1247996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107256	7	1247986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107260	7	1247986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107222	7	1248004	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107238	7	1248000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	2121.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107242	7	1248019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107244	7	1248019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107224	7	1248004	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107226	7	1248004	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:14.0	53:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107233	7	1248014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1107239	7	1248000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107249	7	1248023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107234	7	1248014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1107235	7	1248014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2	0	ppm	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1107236	7	1248014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1107237	7	1248014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:14.0	53:14.0	GMMA	4	uR/hr	Green	42.80654	-78.828	1	LINC	.56	FALSE	42.80654	-78.828
1107241	7	1248000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107247	7	1248023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107223	7	1248004	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107225	7	1248004	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107240	7	1248000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107243	7	1248019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107245	7	1248019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107246	7	1248023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107248	7	1248023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107250	7	1248031	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107261	7	1248042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107265	7	1248042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	GMMA	4	uR/hr	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107305	7	1248036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:15.0	53:15.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107308	7	1248036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:15.0	53:15.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107252	7	1248031	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107253	7	1248031	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107254	7	1248031	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:15.0	53:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107262	7	1248042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107263	7	1248042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107264	7	1248042	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107266	7	1248027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107268	7	1248027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107269	7	1248027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107271	7	1248043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107272	7	1248043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107273	7	1248043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107276	7	1248051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107306	7	1248036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:15.0	53:15.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107309	7	1248036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:15.0	53:15.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107310	7	1248036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:15.0	53:15.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107270	7	1248043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	2150.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107274	7	1248051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107307	7	1248036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:15.0	53:15.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107251	7	1248031	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107267	7	1248027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107275	7	1248051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107277	7	1248051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107283	7	1248068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107284	7	1248068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107286	7	1248068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107287	7	1248068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	GMMA	4	uR/hr	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107289	7	1248055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107292	7	1248075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107293	7	1248075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107295	7	1248075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107297	7	1248083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107299	7	1248083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107332	7	1248064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107280	7	1248059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1107281	7	1248059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107288	7	1248055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107330	7	1248064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107333	7	1248064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107279	7	1248059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107294	7	1248075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107296	7	1248083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	2180.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107329	7	1248064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107331	7	1248064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107278	7	1248059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107282	7	1248059	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:16.0	53:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107285	7	1248068	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107290	7	1248055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107291	7	1248055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107298	7	1248083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107334	7	1248064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107303	7	1248088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107313	7	1248093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107319	7	1248087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107322	7	1248101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107323	7	1248101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107344	7	1248105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107345	7	1248105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107622	7	1248248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107624	7	1248248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107301	7	1248088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107317	7	1248087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107625	7	1248248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107302	7	1248088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:17.0	53:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107316	7	1248087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107318	7	1248087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107320	7	1248101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107321	7	1248101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107346	7	1248105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107347	7	1248105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107300	7	1248088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107304	7	1248088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:17.0	53:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107311	7	1248093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107312	7	1248093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107314	7	1248093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107315	7	1248093	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:17.0	53:17.0	GMMA	4	uR/hr	Green	42.80656	-78.828	12	LINC	.56	FALSE	42.80656	-78.828
1107623	7	1248248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1107324	7	1248113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107328	7	1248113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:18.0	53:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107337	7	1248109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107348	7	1248129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107354	7	1248133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107355	7	1248133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107326	7	1248113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107340	7	1248124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107341	7	1248124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2	0	ppm	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107378	7	1248114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:18.0	53:18.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107381	7	1248114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:18.0	53:18.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107325	7	1248113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107335	7	1248109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	2208.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107336	7	1248109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107350	7	1248129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107352	7	1248133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	6.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107353	7	1248133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107380	7	1248114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:18.0	53:18.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107382	7	1248114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:18.0	53:18.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107327	7	1248113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107338	7	1248109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107339	7	1248124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO	0	ppm	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107342	7	1248124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107343	7	1248124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:18.0	53:18.0	GMMA	4	uR/hr	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107349	7	1248129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107351	7	1248129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107379	7	1248114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:18.0	53:18.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107383	7	1248114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:18.0	53:18.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107357	7	1248137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107363	7	1248152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2	0	ppm	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107370	7	1248157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107413	7	1248142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107415	7	1248142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107366	7	1248148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	2240.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107371	7	1248157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107372	7	1248157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107374	7	1248161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107375	7	1248161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107377	7	1248161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107411	7	1248142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107414	7	1248142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107358	7	1248137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107359	7	1248137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107360	7	1248137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:19.0	53:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107362	7	1248152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107365	7	1248152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	GMMA	4	uR/hr	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107367	7	1248148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107368	7	1248148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107369	7	1248148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107373	7	1248157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107416	7	1248142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107356	7	1248137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107361	7	1248152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO	0	ppm	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107364	7	1248152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.80656	-78.828	17	LINC	.56	FALSE	42.80656	-78.828
1107376	7	1248161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107412	7	1248142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1107395	7	1248165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107385	7	1248169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107386	7	1248169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107387	7	1248169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107388	7	1248169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107391	7	1248174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2	0	ppm	Green	42.80658	-78.8281	3	LINC	.56	FALSE	42.80658	-78.8281
1107392	7	1248174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%	Green	42.80658	-78.8281	3	LINC	.56	FALSE	42.80658	-78.8281
1107394	7	1248165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107396	7	1248165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107398	7	1248179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	2249.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107399	7	1248179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107404	7	1248183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107389	7	1248174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO	0	ppm	Green	42.80658	-78.8281	3	LINC	.56	FALSE	42.80658	-78.8281
1107393	7	1248174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA	4	uR/hr	Green	42.80658	-78.8281	3	LINC	.56	FALSE	42.80658	-78.8281
1107397	7	1248165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107401	7	1248179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107403	7	1248183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107384	7	1248169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107390	7	1248174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm	Green	42.80658	-78.8281	3	LINC	.56	FALSE	42.80658	-78.8281
1107400	7	1248179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107402	7	1248183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107405	7	1248183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107421	7	1248202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO	0	ppm	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107422	7	1248202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107424	7	1248202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107426	7	1248207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107429	7	1248207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107464	7	1248191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107465	7	1248191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107406	7	1248197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107417	7	1248187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107462	7	1248191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	state	In monitor state		Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107409	7	1248197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107410	7	1248197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:21.0	53:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107419	7	1248187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107425	7	1248202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	GMMA	4	uR/hr	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107428	7	1248207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107461	7	1248191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107407	7	1248197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107408	7	1248197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107418	7	1248187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107420	7	1248187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107423	7	1248202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2	0	ppm	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107427	7	1248207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107460	7	1248191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107463	7	1248191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1107430	7	1248219	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107434	7	1248219	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:22.0	53:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107445	7	1248211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107446	7	1248211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107451	7	1248234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	GMMA	4	uR/hr	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107457	7	1248230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107459	7	1248230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107478	7	1248239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107494	7	1248224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107496	7	1248224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107431	7	1248219	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107432	7	1248219	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107433	7	1248219	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107443	7	1248211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	2245.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107447	7	1248234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO	0	ppm	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107452	7	1248215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107453	7	1248215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107456	7	1248230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107497	7	1248224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107444	7	1248211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107448	7	1248234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107449	7	1248234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2	0	ppm	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107450	7	1248234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%	Green	42.80659	-78.8281	3	LINC	.56	FALSE	42.80659	-78.8281
1107454	7	1248215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107455	7	1248215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107458	7	1248230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107476	7	1248239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107477	7	1248239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107479	7	1248239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107492	7	1248224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107495	7	1248224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107493	7	1248224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107469	7	1248243	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107475	7	1248256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	GMMA	4	uR/hr	Green	42.8066	-78.8281	3	LINC	.56	FALSE	42.8066	-78.8281
1107483	7	1248249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107484	7	1248261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107488	7	1248265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107466	7	1248243	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107467	7	1248243	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107470	7	1248243	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:23.0	53:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107472	7	1248256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm	Green	42.8066	-78.8281	3	LINC	.56	FALSE	42.8066	-78.8281
1107473	7	1248256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2	0	ppm	Green	42.8066	-78.8281	3	LINC	.56	FALSE	42.8066	-78.8281
1107474	7	1248256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.8066	-78.8281	3	LINC	.56	FALSE	42.8066	-78.8281
1107482	7	1248249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107487	7	1248261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107489	7	1248265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107471	7	1248256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO	0	ppm	Green	42.8066	-78.8281	3	LINC	.56	FALSE	42.8066	-78.8281
1107481	7	1248249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107485	7	1248261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107486	7	1248261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107491	7	1248265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107468	7	1248243	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1107480	7	1248249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	2241.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107490	7	1248265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107499	7	1248275	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107500	7	1248275	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107507	7	1248280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107513	7	1248285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107515	7	1248285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107519	7	1248289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107522	7	1248293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107523	7	1248293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107524	7	1248293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107544	7	1248269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107547	7	1248269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107498	7	1248275	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107501	7	1248275	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107502	7	1248275	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:24.0	53:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107503	7	1248280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107514	7	1248285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107516	7	1248285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107517	7	1248289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	2235.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107521	7	1248293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107546	7	1248269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107505	7	1248280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107506	7	1248280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107518	7	1248289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107545	7	1248269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107548	7	1248269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	battery	51	%	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107549	7	1248269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	flow	254	cc/min	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1107504	7	1248280	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107520	7	1248289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107526	7	1248307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107527	7	1248307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:25.0	53:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107532	7	1248297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107535	7	1248312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107541	7	1248317	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1107582	7	1248301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107586	7	1248301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107531	7	1248297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107533	7	1248297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107536	7	1248312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107537	7	1248312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107540	7	1248317	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1107568	7	1248322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107571	7	1248322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107525	7	1248307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107528	7	1248307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107529	7	1248307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:25.0	53:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107534	7	1248312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107543	7	1248317	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1107570	7	1248322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107581	7	1248301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107584	7	1248301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107530	7	1248297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107538	7	1248312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:25.0	53:25.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107539	7	1248317	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1107542	7	1248317	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1107569	7	1248322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107583	7	1248301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107585	7	1248301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107554	7	1248334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107557	7	1248334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107559	7	1248343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107562	7	1248343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107565	7	1248330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107566	7	1248330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107567	7	1248330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107573	7	1248339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107575	7	1248339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107551	7	1248323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107552	7	1248323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107553	7	1248323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107556	7	1248334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:26.0	53:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107574	7	1248339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107550	7	1248323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	2227.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107560	7	1248343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107563	7	1248343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	GMMA	4	uR/hr	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107555	7	1248334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107558	7	1248334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:26.0	53:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107561	7	1248343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2	0	ppm	Green	42.80661	-78.8281	3	LINC .56	FALSE	42.80661	-78.8281
1107564	7	1248330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107572	7	1248339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107576	7	1248360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107579	7	1248360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107587	7	1248368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO	0	ppm	Green	42.8066	-78.8282	3	LINC .56	FALSE	42.8066	-78.8282
1107590	7	1248368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.8066	-78.8282	3	LINC .56	FALSE	42.8066	-78.8282
1107592	7	1248359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	2172.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107595	7	1248359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1107597	7	1248373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107598	7	1248373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107599	7	1248373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107604	7	1248378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107605	7	1248378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107632	7	1248353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	state	In monitor	state	Green	42.80694	-78.8277	1	LINC .147	FALSE	42.80694	-78.8277
1107577	7	1248360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107596	7	1248373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1107603	7	1248377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107606	7	1248378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1107634	7	1248353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	battery	51	%	Green	42.80694	-78.8277	1	LINC .147	FALSE	42.80694	-78.8277

1107728	7	1248348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107729	7	1248348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107731	7	1248348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107578	7	1248360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:27.0	53:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107588	7	1248368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107591	7	1248368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107602	7	1248377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107607	7	1248378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107630	7	1248353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	Hydrogen (	0	ppm	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107633	7	1248353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	status	Fault:None	status	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107635	7	1248353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	flow	254	cc/min	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107732	7	1248348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107580	7	1248360	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:27.0	53:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107589	7	1248368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107593	7	1248359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107594	7	1248359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107600	7	1248377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107601	7	1248377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107631	7	1248353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107730	7	1248348	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1107615	7	1248396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107620	7	1248401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107659	7	1248390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107663	7	1248390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107608	7	1248385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107610	7	1248385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107611	7	1248385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107612	7	1248385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:28.0	53:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107618	7	1248401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	2146.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107619	7	1248401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107621	7	1248401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107614	7	1248396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107616	7	1248396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107628	7	1248405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107629	7	1248405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107658	7	1248390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107661	7	1248390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107609	7	1248385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107613	7	1248396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107617	7	1248396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:28.0	53:28.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107626	7	1248405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107627	7	1248405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107660	7	1248390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107662	7	1248390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107642	7	1248417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:29.0	53:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107647	7	1248411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107636	7	1248409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107638	7	1248409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107650	7	1248422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107651	7	1248422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107652	7	1248422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107640	7	1248417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107641	7	1248417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107644	7	1248417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:29.0	53:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107645	7	1248411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107646	7	1248411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107649	7	1248422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO	0	ppm	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107653	7	1248422	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:29.0	53:29.0	GMMA	4	uR/hr	Green	42.8066	-78.8282	3	LINC	.56	FALSE	42.8066	-78.8282
1107637	7	1248409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107639	7	1248409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107643	7	1248417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107648	7	1248411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107654	7	1248427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	2120.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107669	7	1248457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO	0	ppm	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107672	7	1248457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107674	7	1248435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107675	7	1248435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107676	7	1248435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107677	7	1248435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107682	7	1248441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107683	7	1248441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107714	7	1248439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	state	In monitor	state	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107655	7	1248427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107670	7	1248457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107673	7	1248457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	GMMA	4	uR/hr	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107684	7	1248441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107713	7	1248439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107716	7	1248439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	battery	51	%	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107656	7	1248427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107664	7	1248442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107665	7	1248442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107667	7	1248442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107668	7	1248442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:30.0	53:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107678	7	1248454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107679	7	1248454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107681	7	1248454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107712	7	1248439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	Hydrogen (	0	ppm	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107715	7	1248439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	status	Fault:None	status	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107657	7	1248427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107666	7	1248442	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:30.0	53:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107671	7	1248457	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2	0	ppm	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107680	7	1248454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107685	7	1248441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107717	7	1248439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	flow	254	cc/min	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107687	7	1248473	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107688	7	1248473	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107690	7	1248473	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:31.0	53:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107696	7	1248463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	2051.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1107704	7	1248487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107686	7	1248473	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107692	7	1248478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107693	7	1248478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2	0	ppm	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107694	7	1248478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107697	7	1248463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107699	7	1248463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107702	7	1248479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107703	7	1248479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107705	7	1248487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107707	7	1248487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107709	7	1248488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107742	7	1248467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107745	7	1248467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107691	7	1248478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO	0	ppm	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107695	7	1248478	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:31.0	53:31.0	GMMA	4	uR/hr	Green	42.80659	-78.8283	3	LINC	.56	FALSE	42.80659	-78.8283
1107700	7	1248479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107701	7	1248479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107708	7	1248488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107711	7	1248488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107743	7	1248467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107746	7	1248467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107689	7	1248473	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107698	7	1248463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107706	7	1248487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107710	7	1248488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107741	7	1248467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107744	7	1248467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107724	7	1248500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.80659	-78.8284	3	LINC	.56	FALSE	42.80659	-78.8284
1107726	7	1248500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.80659	-78.8284	3	LINC	.56	FALSE	42.80659	-78.8284
1107735	7	1248505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107738	7	1248509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107719	7	1248495	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107721	7	1248495	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107722	7	1248495	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:32.0	53:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107725	7	1248500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2	0	ppm	Green	42.80659	-78.8284	3	LINC	.56	FALSE	42.80659	-78.8284
1107737	7	1248509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107740	7	1248509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107718	7	1248495	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107723	7	1248500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO	0	ppm	Green	42.80659	-78.8284	3	LINC	.56	FALSE	42.80659	-78.8284
1107727	7	1248500	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:32.0	53:32.0	GMMA	4	uR/hr	Green	42.80659	-78.8284	3	LINC	.56	FALSE	42.80659	-78.8284
1107733	7	1248505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	2003.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107736	7	1248505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107739	7	1248509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107720	7	1248495	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:32.0	53:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107734	7	1248505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107748	7	1248513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107753	7	1248527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107755	7	1248527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:33.0	53:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107758	7	1248532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2	0	ppm	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107762	7	1248517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107764	7	1248517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107793	7	1248521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	state	In monitor	state	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107794	7	1248521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	status	Fault:None	status	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107751	7	1248527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107760	7	1248532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	GMMA	4	uR/hr	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107763	7	1248517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107750	7	1248513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107752	7	1248527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107792	7	1248521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107795	7	1248521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	battery	51	%	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107747	7	1248513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107749	7	1248513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107754	7	1248527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107756	7	1248532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO	0	ppm	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107757	7	1248532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107759	7	1248532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107761	7	1248517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107791	7	1248521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107796	7	1248521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	flow	254	cc/min	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107765	7	1248542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	1939.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107776	7	1248565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2	0	ppm	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107782	7	1248556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107783	7	1248546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107786	7	1248546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107767	7	1248542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107769	7	1248560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107778	7	1248565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:34.0	53:34.0	GMMA	4	uR/hr	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107781	7	1248556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107784	7	1248546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107785	7	1248546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107787	7	1248570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107772	7	1248560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107773	7	1248560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:34.0	53:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107779	7	1248556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107780	7	1248556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107788	7	1248570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107766	7	1248542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107768	7	1248542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107770	7	1248560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107771	7	1248560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:34.0	53:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107774	7	1248565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO	0	ppm	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107775	7	1248565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0	ppm	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107777	7	1248565	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.80657	-78.8284	3	LINC	.56	FALSE	42.80657	-78.8284
1107789	7	1248570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107790	7	1248570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107799	7	1248578	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107804	7	1248583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2	0	ppm	Green	42.80655	-78.8285	3	LINC	.56	FALSE	42.80655	-78.8285

1107812	7	1248588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107814	7	1248588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107815	7	1248592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107797	7	1248578	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107798	7	1248578	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107801	7	1248578	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:35.0	53:35.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107805	7	1248583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.80655	-78.8285	3	LINC	.56	FALSE	42.80655	-78.8285
1107807	7	1248574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	1805.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107810	7	1248574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107818	7	1248592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107800	7	1248578	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107802	7	1248583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO	0	ppm	Green	42.80655	-78.8285	3	LINC	.56	FALSE	42.80655	-78.8285
1107806	7	1248583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	GMMA	4	uR/hr	Green	42.80655	-78.8285	3	LINC	.56	FALSE	42.80655	-78.8285
1107813	7	1248588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107816	7	1248592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107803	7	1248583	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.80655	-78.8285	3	LINC	.56	FALSE	42.80655	-78.8285
1107808	7	1248574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107809	7	1248574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107811	7	1248588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1107817	7	1248592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107827	7	1248596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107830	7	1248611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2	0	ppm	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107832	7	1248611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	GMMA	4	uR/hr	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107834	7	1248616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107867	7	1248600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	battery	51	%	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107823	7	1248606	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:36.0	53:36.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107824	7	1248596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107825	7	1248596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107826	7	1248596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107863	7	1248600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107865	7	1248600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	state	In monitor	state	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107868	7	1248600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	flow	253	cc/min	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107819	7	1248606	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107820	7	1248606	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107821	7	1248606	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107822	7	1248606	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107835	7	1248616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107836	7	1248616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107864	7	1248600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107828	7	1248611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO	0	ppm	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107829	7	1248611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107831	7	1248611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107833	7	1248616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	1733.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107866	7	1248600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	status	Fault:None	status	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1107837	7	1248620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107838	7	1248620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107849	7	1248624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107855	7	1248631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107856	7	1248631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107885	7	1248628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108424	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108426	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108428	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1107845	7	1248630	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:37.0	53:37.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107846	7	1248624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107847	7	1248624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107848	7	1248624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107851	7	1248643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107852	7	1248643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2	0	ppm	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107853	7	1248643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107888	7	1248628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108423	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1107840	7	1248620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107841	7	1248630	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107842	7	1248630	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107843	7	1248630	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:37.0	53:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107844	7	1248630	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107850	7	1248643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO	0	ppm	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107857	7	1248631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107884	7	1248628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107887	7	1248628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108422	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1107839	7	1248620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107854	7	1248643	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:37.0	53:37.0	GMMA	4	uR/hr	Green	42.80653	-78.8285	3	LINC	.56	FALSE	42.80653	-78.8285
1107858	7	1248631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107883	7	1248628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107886	7	1248628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108421	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108425	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108427	7	1248777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1107860	7	1248648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107871	7	1248656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:38.0	53:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107875	7	1248662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107881	7	1248652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107891	7	1248661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107892	7	1248661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107861	7	1248648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107862	7	1248648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107869	7	1248656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107882	7	1248652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107900	7	1248670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107859	7	1248648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	1660	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107870	7	1248656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107872	7	1248656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107876	7	1248662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107879	7	1248652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107890	7	1248661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107901	7	1248670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1107873	7	1248656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:38.0	53:38.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107874	7	1248662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107877	7	1248662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107878	7	1248662	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:38.0	53:38.0	GMMA	4	uR/hr	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107880	7	1248652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107889	7	1248661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107898	7	1248670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107899	7	1248670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107896	7	1248683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107903	7	1248674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107905	7	1248674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107924	7	1248704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107925	7	1248704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107929	7	1248676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107932	7	1248676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	battery	51	%	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107933	7	1248676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	flow	254	cc/min	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107894	7	1248683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107897	7	1248683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:39.0	53:39.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107904	7	1248674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107907	7	1248689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107908	7	1248689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107909	7	1248689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107912	7	1248694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107914	7	1248694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107928	7	1248676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	Hydrogen (	0	ppm	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107931	7	1248676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	status	Fault:None	status	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107895	7	1248683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107902	7	1248674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	1517	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107906	7	1248689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107910	7	1248689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:39.0	53:39.0	GMMA	4	uR/hr	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107911	7	1248694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107926	7	1248704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107927	7	1248704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107893	7	1248683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107913	7	1248694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107930	7	1248676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	state	In monitor	state	Green	42.80694	-78.8277	1	LINC	.147	FALSE	42.80694	-78.8277
1107917	7	1248720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO2	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107923	7	1248709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107941	7	1248708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107942	7	1248708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:40.0	53:40.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107945	7	1248717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107946	7	1248717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107957	7	1248698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107915	7	1248720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:40.0	53:40.0	CO	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107919	7	1248720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:40.0	53:40.0	GMMA	4	uR/hr	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107922	7	1248709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107940	7	1248708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107943	7	1248717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	1449.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107956	7	1248698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107959	7	1248698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107918	7	1248720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107920	7	1248709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107939	7	1248708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107961	7	1248698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107916	7	1248720	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.80653	-78.8286	3	LINC	.56	FALSE	42.80653	-78.8286
1107921	7	1248709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107938	7	1248708	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107944	7	1248717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107958	7	1248698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107960	7	1248698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1107935	7	1248726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107937	7	1248726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107953	7	1248731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107954	7	1248731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107947	7	1248730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO	0	ppm	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107951	7	1248730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:41.0	53:41.0	GMMA	4	uR/hr	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107952	7	1248731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107980	7	1248739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107981	7	1248739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107948	7	1248730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0	ppm	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107949	7	1248730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2	0	ppm	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107950	7	1248730	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107983	7	1248739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107934	7	1248726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107936	7	1248726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1107955	7	1248731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1107982	7	1248739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1107966	7	1248753	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:42.0	53:42.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107969	7	1248762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO2	0	ppm	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107973	7	1248749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1107975	7	1248749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1107978	7	1248758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108012	7	1248743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	state	In monitor	state	Green	42.80695	-78.8277	1	LINC	.147	FALSE	42.80695	-78.8277
1107962	7	1248753	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107972	7	1248749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1107979	7	1248758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108015	7	1248743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	flow	254	cc/min	Green	42.80695	-78.8277	1	LINC	.147	FALSE	42.80695	-78.8277
1107963	7	1248753	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107964	7	1248753	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:42.0	53:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107965	7	1248753	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1107971	7	1248762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:42.0	53:42.0	GMMA	4	uR/hr	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107974	7	1248749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1107976	7	1248758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	1378.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1107977	7	1248758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108010	7	1248743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	1	LINC	.147	FALSE	42.80695	-78.8277
1108013	7	1248743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	status	Fault:None	status	Green	42.80695	-78.8277	1	LINC	.147	FALSE	42.80695	-78.8277
1107967	7	1248762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:42.0	53:42.0	CO	0	ppm	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286
1107968	7	1248762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0	ppm	Green	42.80652	-78.8286	3	LINC	.56	FALSE	42.80652	-78.8286

1107970	7	1248762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL		0	%	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108011	7	1248743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	alarms	2.3-4.7	hilo		Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108014	7	1248743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	battery		51	%	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1107987	7	1248781	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107988	7	1248781	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:43.0	53:43.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107989	7	1248767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC		5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107992	7	1248767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH		42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107994	7	1248786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC		0	ppm	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108006	7	1248799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC		3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108033	7	1248771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	Hydrogen (		0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108036	7	1248771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	status	Fault:None	status		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107984	7	1248781	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107985	7	1248781	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC		0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107990	7	1248767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107991	7	1248767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1107995	7	1248786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO2		0	ppm	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1107996	7	1248786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL		0	%	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108002	7	1248795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC		1302.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108005	7	1248795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH		45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108008	7	1248799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108035	7	1248771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108038	7	1248771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	flow		228	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107993	7	1248786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:43.0	53:43.0	CO		0	ppm	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1107997	7	1248786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:43.0	53:43.0	GMMA		4	uR/hr	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1107998	7	1248787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC		2.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108000	7	1248787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp		15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108003	7	1248795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA		1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108007	7	1248799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108034	7	1248771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	alarms	2.3-4.7	hilo		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108037	7	1248771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	battery		81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1107986	7	1248781	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:43.0	53:43.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1107999	7	1248787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108001	7	1248787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH		36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108004	7	1248795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp		15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108009	7	1248799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH		50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108022	7	1248808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108024	7	1248808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH		43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108050	7	1248822	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO2		0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108275	7	1248803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108277	7	1248803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108016	7	1248812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:44.0	53:44.0	CO		0	ppm	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108020	7	1248812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:44.0	53:44.0	GMMA		4	uR/hr	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108023	7	1248808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108049	7	1248822	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC		0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108278	7	1248803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:44.0	53:44.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108017	7	1248812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC		0	ppm	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108018	7	1248812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO2		0	ppm	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108019	7	1248812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL		0	%	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108021	7	1248808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108052	7	1248822	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2		20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108276	7	1248803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:44.0	53:44.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108048	7	1248822	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:44.0	53:44.0	CO		0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108051	7	1248822	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL		0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108274	7	1248803	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108055	7	1248845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108075	7	1248834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	alarms	2.3-4.7	hilo		Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108079	7	1248834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	flow		254	cc/min	Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108185	7	1248872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO2		0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108187	7	1248872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2		20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108026	7	1248817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108029	7	1248821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC		1292.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108031	7	1248821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp		15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108032	7	1248821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH		45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108039	7	1248823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC		3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108041	7	1248823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108042	7	1248823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH		50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108045	7	1248840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO2		0	ppm	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108053	7	1248845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC		4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108074	7	1248834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	Hydrogen (		0	ppm	Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108077	7	1248834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	status	Fault:None	status		Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108027	7	1248817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp		15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108030	7	1248821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA		1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108054	7	1248845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108056	7	1248845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH		42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108078	7	1248834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	battery		51	%	Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108184	7	1248872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC		0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108025	7	1248817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC		3.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108028	7	1248817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH		36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108040	7	1248823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108043	7	1248840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:45.0	53:45.0	CO		0	ppm	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108044	7	1248840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC		0	ppm	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108046	7	1248840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL		0	%	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108047	7	1248840	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:45.0	53:45.0	GMMA		4	uR/hr	Green	42.80653	-78.8286	3	LINC .56	FALSE	42.80653	-78.8286
1108076	7	1248834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	state	In monitor	state		Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108183	7	1248872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:45.0	53:45.0	CO		0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108186	7	1248872	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL		0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108058	7	1248849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA		8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108060	7	1248849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH		36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108062	7	1248867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC		0	ppm	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108066	7	1248853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC		1281.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108067	7	1248853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA		1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108071	7	1248863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108073	7	1248863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH		50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108103	7	1248855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	state	In monitor	state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108105	7	1248855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	battery		81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108063	7	1248867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2		0	ppm	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108064	7	1248867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL		0	%	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108068	7	1248853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp		15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1108069	7	1248853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108072	7	1248863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108059	7	1248849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108061	7	1248867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO	0	ppm	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108070	7	1248863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108101	7	1248855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108104	7	1248855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108057	7	1248849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108065	7	1248867	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:46.0	53:46.0	GMMA	4	uR/hr	Green	42.80652	-78.8286	3	LINC .56	FALSE	42.80652	-78.8286
1108102	7	1248855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108106	7	1248855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108081	7	1248877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108085	7	1248885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108095	7	1248890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108096	7	1248890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108080	7	1248877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108082	7	1248877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108083	7	1248877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108084	7	1248885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:47.0	53:47.0	CO	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108088	7	1248885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:47.0	53:47.0	GMMA	4	uR/hr	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108091	7	1248881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108086	7	1248885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO2	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108087	7	1248885	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL	0	%	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108090	7	1248881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108092	7	1248881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108093	7	1248890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	1289.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108094	7	1248890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108097	7	1248894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108099	7	1248894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108089	7	1248881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108098	7	1248894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108100	7	1248894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108142	7	1248898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:48.0	53:48.0	flow	253	cc/min	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108109	7	1248908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO2	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108110	7	1248908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108138	7	1248898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:48.0	53:48.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108107	7	1248908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:48.0	53:48.0	CO	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108111	7	1248908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:48.0	53:48.0	GMMA	4	uR/hr	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108114	7	1248904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108139	7	1248898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:48.0	53:48.0	state	In monitor	state	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108141	7	1248898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:48.0	53:48.0	battery	51	%	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108108	7	1248908	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108112	7	1248904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108113	7	1248904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108115	7	1248904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108137	7	1248898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:48.0	53:48.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108140	7	1248898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:48.0	53:48.0	status	Fault:None	status	Green	42.80695	-78.8277	1	LINC .147	FALSE	42.80695	-78.8277
1108116	7	1248913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108124	7	1248921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108127	7	1248921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108134	7	1248936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108162	7	1248925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108164	7	1248925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108117	7	1248913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108120	7	1248917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	1308.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108121	7	1248917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108125	7	1248921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108129	7	1248931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108130	7	1248931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108131	7	1248931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108136	7	1248936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108165	7	1248925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108118	7	1248913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108123	7	1248917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108126	7	1248921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108128	7	1248931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO	0	ppm	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108135	7	1248936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108160	7	1248925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108163	7	1248925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108119	7	1248913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108122	7	1248917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108132	7	1248931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:49.0	53:49.0	GMMA	4	uR/hr	Green	42.80651	-78.8285	2	LINC .56	FALSE	42.80651	-78.8285
1108133	7	1248936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108161	7	1248925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108143	7	1248944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108145	7	1248944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108150	7	1248956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.80649	-78.8285	2	LINC .56	FALSE	42.80649	-78.8285
1108152	7	1248945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	1382.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108147	7	1248956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO	0	ppm	Green	42.80649	-78.8285	2	LINC .56	FALSE	42.80649	-78.8285
1108148	7	1248956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.80649	-78.8285	2	LINC .56	FALSE	42.80649	-78.8285
1108151	7	1248956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	GMMA	4	uR/hr	Green	42.80649	-78.8285	2	LINC .56	FALSE	42.80649	-78.8285
1108153	7	1248945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108154	7	1248945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108158	7	1248952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108144	7	1248944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108146	7	1248944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1108149	7	1248956	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2	0	ppm	Green	42.80649	-78.8285	2	LINC .56	FALSE	42.80649	-78.8285
1108155	7	1248945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108156	7	1248952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108157	7	1248952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108159	7	1248952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108174	7	1248975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	GMMA	4	uR/hr	Green	42.80649	-78.8285	2	LINC .56	FALSE	42.80649	-78.8285
1108180	7	1248979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108181	7	1248979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108188	7	1248984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108209	7	1248965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:51.0	53:51.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108212	7	1248965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:51.0	53:51.0	status	Fault:None	status	Green	42.80695	-78.8277	2	LINC .147	FALSE	42.80695	-78.8277
1108343	7	1249011	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295

1108346	7	1249011	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108167	7	1248961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108168	7	1248961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108170	7	1248975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO	0	ppm	Green	42.80649	-78.8285	2	LINC	.56	FALSE	42.80649	-78.8285
1108190	7	1248984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108191	7	1248984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108211	7	1248965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:51.0	53:51.0	state	In monitor	state	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108344	7	1249011	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108345	7	1249011	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108172	7	1248975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2	0	ppm	Green	42.80649	-78.8285	2	LINC	.56	FALSE	42.80649	-78.8285
1108173	7	1248975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.80649	-78.8285	2	LINC	.56	FALSE	42.80649	-78.8285
1108175	7	1248971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108176	7	1248971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108178	7	1248971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108189	7	1248984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108210	7	1248965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:51.0	53:51.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108213	7	1248965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:51.0	53:51.0	battery	51	%	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108214	7	1248965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:51.0	53:51.0	flow	254	cc/min	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108342	7	1249011	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108166	7	1248961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108169	7	1248961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108171	7	1248975	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Green	42.80649	-78.8285	2	LINC	.56	FALSE	42.80649	-78.8285
1108177	7	1248971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108179	7	1248979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	1436.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108182	7	1248979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108195	7	1248998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	---	%	Gray	42.80649	-78.8285	1	LINC	.56	FALSE	42.80649	-78.8285
1108196	7	1248998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	GMMA	---	uR/hr	Gray	42.80649	-78.8285	1	LINC	.56	FALSE	42.80649	-78.8285
1108197	7	1248994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108192	7	1248998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO	0	ppm	Green	42.80649	-78.8285	1	LINC	.56	FALSE	42.80649	-78.8285
1108198	7	1248994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108199	7	1248994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108230	7	1248988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108233	7	1248988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108229	7	1248988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108232	7	1248988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108193	7	1248998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0	ppm	Green	42.80649	-78.8285	1	LINC	.56	FALSE	42.80649	-78.8285
1108194	7	1248998	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2	---	ppm	Gray	42.80649	-78.8285	1	LINC	.56	FALSE	42.80649	-78.8285
1108200	7	1248994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108228	7	1248988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108231	7	1248988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108217	7	1249020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO2	0	ppm	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108220	7	1249016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108221	7	1249016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108226	7	1249025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108203	7	1249003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108207	7	1249007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108208	7	1249007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108223	7	1249016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108222	7	1249016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108225	7	1249025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108227	7	1249025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108201	7	1249003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108202	7	1249003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108204	7	1249003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108205	7	1249007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	1489.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108206	7	1249007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108215	7	1249020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	CO	0	ppm	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108216	7	1249020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC	0	ppm	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108218	7	1249020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL	0	%	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108219	7	1249020	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:53.0	53:53.0	GMMA	4	uR/hr	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108224	7	1249025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108238	7	1249033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	1613.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108272	7	1249037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:54.0	53:54.0	battery	51	%	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108236	7	1249029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108242	7	1249043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO	0	ppm	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108246	7	1249043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	GMMA	4	uR/hr	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108269	7	1249037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:54.0	53:54.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108241	7	1249033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108243	7	1249043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108245	7	1249043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108268	7	1249037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:54.0	53:54.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108270	7	1249037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:54.0	53:54.0	state	In monitor	state	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108271	7	1249037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:54.0	53:54.0	status	Fault:None	status	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108273	7	1249037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:54.0	53:54.0	flow	253	cc/min	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1108234	7	1249029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108235	7	1249029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108237	7	1249029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108239	7	1249033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108240	7	1249033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108244	7	1249043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2	0	ppm	Green	42.80647	-78.8285	2	LINC	.56	FALSE	42.80647	-78.8285
1108248	7	1249048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108251	7	1249052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108259	7	1249070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	GMMA	4	uR/hr	Green	42.80646	-78.8285	2	LINC	.56	FALSE	42.80646	-78.8285
1108262	7	1249062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108264	7	1249066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	1678.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108300	7	1249056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108303	7	1249056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108250	7	1249048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108254	7	1249052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108255	7	1249070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO	0	ppm	Green	42.80646	-78.8285	2	LINC	.56	FALSE	42.80646	-78.8285
1108265	7	1249066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108301	7	1249056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108304	7	1249056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108247	7	1249048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108252	7	1249052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108257	7	1249070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2	0	ppm	Green	42.80646	-78.8285	2	LINC	.56	FALSE	42.80646	-78.8285
1108258	7	1249070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.80646	-78.8285	2	LINC	.56	FALSE	42.80646	-78.8285
1108261	7	1249062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1108263	7	1249062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108302	7	1249056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108305	7	1249056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108249	7	1249048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108253	7	1249052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108256	7	1249070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.80646	-78.8285	2	LINC	.56	FALSE	42.80646	-78.8285
1108260	7	1249062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108266	7	1249066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108267	7	1249066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108279	7	1249079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108283	7	1249083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO	0	ppm	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108289	7	1249075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108282	7	1249079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108284	7	1249083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0	ppm	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108285	7	1249083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2	0	ppm	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108286	7	1249083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108287	7	1249083	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:56.0	53:56.0	GMMA	4	uR/hr	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108288	7	1249075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108280	7	1249079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108291	7	1249075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108281	7	1249079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108290	7	1249075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108306	7	1249102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108322	7	1249116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108292	7	1249088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108293	7	1249088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108299	7	1249092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108310	7	1249102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:57.0	53:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108311	7	1249108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	CO	0	ppm	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108315	7	1249108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	GMMA	4	uR/hr	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108294	7	1249088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108296	7	1249092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	1737.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108297	7	1249092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108308	7	1249102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:57.0	53:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108309	7	1249102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108312	7	1249108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108313	7	1249108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO2	0	ppm	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108314	7	1249108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.80645	-78.8285	2	LINC	.56	FALSE	42.80645	-78.8285
1108316	7	1249107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108318	7	1249107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108320	7	1249116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108295	7	1249088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108298	7	1249092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108307	7	1249102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108317	7	1249107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108319	7	1249107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108321	7	1249116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108323	7	1249116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108324	7	1249120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108326	7	1249120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108328	7	1249134	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108333	7	1249124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	1855.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108337	7	1249139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO	0	ppm	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108338	7	1249139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108340	7	1249139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108341	7	1249139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	GMMA	4	uR/hr	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108347	7	1249096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1108350	7	1249096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1108381	7	1249128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108383	7	1249128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108505	7	1249170	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108506	7	1249170	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108508	7	1249170	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108867	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108869	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108325	7	1249120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108327	7	1249120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108330	7	1249134	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108331	7	1249134	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108335	7	1249124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108336	7	1249124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108349	7	1249096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	state	In monitor state		Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1108352	7	1249096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	flow	253	cc/min	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1108379	7	1249128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108382	7	1249128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108509	7	1249170	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108866	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108868	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108329	7	1249134	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108332	7	1249134	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:58.0	53:58.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108334	7	1249124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108348	7	1249096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1108862	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108864	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108339	7	1249139	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2	0	ppm	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108351	7	1249096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	battery	51	%	Green	42.80694	-78.8276	1	LINC	.147	FALSE	42.80694	-78.8276
1108380	7	1249128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108384	7	1249128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108507	7	1249170	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108863	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108865	7	1249249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108360	7	1249165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2	0	ppm	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108362	7	1249165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	GMMA	4	uR/hr	Green	42.80644	-78.8285	2	LINC	.56	FALSE	42.80644	-78.8285
1108367	7	1249144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108371	7	1249157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	1910.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108375	7	1249148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108354	7	1249156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108355	7	1249156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:59.0	53:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1108356	7	1249156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108358	7	1249165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO	0	ppm	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108363	7	1249152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108378	7	1249148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108353	7	1249156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108359	7	1249165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108361	7	1249165	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108365	7	1249152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108368	7	1249144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108369	7	1249144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108372	7	1249157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108373	7	1249157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108374	7	1249157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108377	7	1249148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108357	7	1249156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	53:59.0	53:59.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108364	7	1249152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108366	7	1249152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108370	7	1249144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108376	7	1249148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108386	7	1249181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108387	7	1249181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:00.0	54:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108391	7	1249186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0	ppm	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108413	7	1249195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108415	7	1249195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108388	7	1249181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108390	7	1249186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:00.0	54:00.0	CO	0	ppm	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108394	7	1249186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:00.0	54:00.0	GMMA	4	uR/hr	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108405	7	1249203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108406	7	1249203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108389	7	1249181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:00.0	54:00.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108392	7	1249186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO2	0	ppm	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108393	7	1249186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.80644	-78.8285	2	LINC .56	FALSE	42.80644	-78.8285
1108414	7	1249195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108385	7	1249181	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108403	7	1249203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108404	7	1249203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108412	7	1249195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108397	7	1249191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108408	7	1249213	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108410	7	1249213	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108442	7	1249175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	battery	51	%	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108511	7	1249207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108515	7	1249207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108395	7	1249191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108396	7	1249191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108398	7	1249191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108399	7	1249196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	1960.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108417	7	1249218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0	ppm	Green	42.80644	-78.8285	1	LINC .56	FALSE	42.80644	-78.8285
1108418	7	1249218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO2	0	ppm	Green	42.80644	-78.8285	1	LINC .56	FALSE	42.80644	-78.8285
1108419	7	1249218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.80644	-78.8285	1	LINC .56	FALSE	42.80644	-78.8285
1108439	7	1249175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108510	7	1249207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108513	7	1249207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108400	7	1249196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108401	7	1249196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108409	7	1249213	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:01.0	54:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108416	7	1249218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	CO	0	ppm	Green	42.80644	-78.8285	1	LINC .56	FALSE	42.80644	-78.8285
1108440	7	1249175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	state	In monitor	state	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108443	7	1249175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	flow	253	cc/min	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108402	7	1249196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108407	7	1249213	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108411	7	1249213	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:01.0	54:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108420	7	1249218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:01.0	54:01.0	GMMA	4	uR/hr	Green	42.80644	-78.8285	1	LINC .56	FALSE	42.80644	-78.8285
1108438	7	1249175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108441	7	1249175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	status	Fault:None	status	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108512	7	1249207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108514	7	1249207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108429	7	1249223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108431	7	1249223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108433	7	1249235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108437	7	1249235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:02.0	54:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108445	7	1249227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108448	7	1249231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108449	7	1249231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108452	7	1249244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	CO	0	ppm	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108456	7	1249244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	GMMA	4	uR/hr	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108434	7	1249235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108450	7	1249231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108454	7	1249244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO2	0	ppm	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108455	7	1249244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108430	7	1249223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108432	7	1249223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108435	7	1249235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:02.0	54:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108436	7	1249235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108446	7	1249227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108451	7	1249231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108458	7	1249240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108444	7	1249227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	2020	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108447	7	1249227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108453	7	1249244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108457	7	1249240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108459	7	1249240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108460	7	1249240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108462	7	1249257	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108464	7	1249257	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108468	7	1249276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2	0	ppm	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108475	7	1249259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	2031.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108467	7	1249276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284

1108469	7	1249276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108472	7	1249253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108474	7	1249253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108479	7	1249270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108480	7	1249270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108481	7	1249270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108461	7	1249257	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108473	7	1249253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108476	7	1249259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108482	7	1249270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108463	7	1249257	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:03.0	54:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108465	7	1249257	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:03.0	54:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108466	7	1249276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO	0	ppm	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108470	7	1249276	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:03.0	54:03.0	GMMA	4	uR/hr	Green	42.80643	-78.8284	2	LINC .56	FALSE	42.80643	-78.8284
1108471	7	1249253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108477	7	1249259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	15.1	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108478	7	1249259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108483	7	1249285	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108491	7	1249281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108493	7	1249290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108495	7	1249290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108524	7	1249258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	battery	51	%	Green	42.80694	-78.8276	1	LINC .147	FALSE	42.80694	-78.8276
1108682	7	1249329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108489	7	1249281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108490	7	1249281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108492	7	1249290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108522	7	1249258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	state	In monitor	state	Green	42.80694	-78.8276	1	LINC .147	FALSE	42.80694	-78.8276
1108679	7	1249329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108680	7	1249329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108484	7	1249285	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108485	7	1249285	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:04.0	54:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108486	7	1249285	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108488	7	1249281	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108521	7	1249258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	1	LINC .147	FALSE	42.80694	-78.8276
1108525	7	1249258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	flow	254	cc/min	Green	42.80694	-78.8276	1	LINC .147	FALSE	42.80694	-78.8276
1108487	7	1249285	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:04.0	54:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108494	7	1249290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108496	7	1249290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:04.0	54:04.0	GMMA	4	uR/hr	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108520	7	1249258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	1	LINC .147	FALSE	42.80694	-78.8276
1108523	7	1249258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	status	Fault:None	status	Green	42.80694	-78.8276	1	LINC .147	FALSE	42.80694	-78.8276
1108678	7	1249329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108681	7	1249329	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1108499	7	1249295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108502	7	1249299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108516	7	1249303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108517	7	1249303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108536	7	1249312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108537	7	1249312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108500	7	1249295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108518	7	1249303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108519	7	1249303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108526	7	1249307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108532	7	1249316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108533	7	1249316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO2	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108534	7	1249316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108539	7	1249312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108497	7	1249295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108498	7	1249295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108501	7	1249299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	2037.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108503	7	1249299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108527	7	1249307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108529	7	1249307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108530	7	1249307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:05.0	54:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108538	7	1249312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108504	7	1249299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108528	7	1249307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:05.0	54:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108531	7	1249316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	CO	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108535	7	1249316	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:05.0	54:05.0	GMMA	4	uR/hr	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108543	7	1249325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108544	7	1249321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108546	7	1249321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108584	7	1249334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:06.0	54:06.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108588	7	1249334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:06.0	54:06.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108542	7	1249325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108549	7	1249340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108583	7	1249334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:06.0	54:06.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108586	7	1249334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:06.0	54:06.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108545	7	1249321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108547	7	1249321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108548	7	1249340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108550	7	1249340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108540	7	1249325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	2042.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108541	7	1249325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108551	7	1249340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108585	7	1249334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:06.0	54:06.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108587	7	1249334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:06.0	54:06.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108552	7	1249350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108570	7	1249355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	GMMA	4	uR/hr	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108571	7	1249360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108575	7	1249364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	2026.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108578	7	1249364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108581	7	1249372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108593	7	1249344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	battery	51	%	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276
1108565	7	1249368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1108566	7	1249355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	CO	0	ppm	Green	42.80643	-78.8285	2	LINC .56	FALSE	42.80643	-78.8285
1108576	7	1249364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108582	7	1249372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108590	7	1249344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8276	2	LINC .147	FALSE	42.80694	-78.8276

1108594	7	1249344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	flow	254	cc/min	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1108554	7	1249350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:07.0	54:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108556	7	1249350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:07.0	54:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108562	7	1249368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108564	7	1249368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108567	7	1249355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC	0	ppm	Green	42.80643	-78.8285	2	LINC	.56	FALSE	42.80643	-78.8285
1108568	7	1249355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO2	0	ppm	Green	42.80643	-78.8285	2	LINC	.56	FALSE	42.80643	-78.8285
1108569	7	1249355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL	0	%	Green	42.80643	-78.8285	2	LINC	.56	FALSE	42.80643	-78.8285
1108572	7	1249360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108574	7	1249360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108579	7	1249372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108591	7	1249344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	state	In monitor	state	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1108553	7	1249350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108555	7	1249350	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108563	7	1249368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108573	7	1249360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108577	7	1249364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108580	7	1249372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108589	7	1249344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	Hydrogen (	0	ppm	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1108592	7	1249344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	status	Fault:None	status	Green	42.80694	-78.8276	2	LINC	.147	FALSE	42.80694	-78.8276
1108559	7	1249376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:08.0	54:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108561	7	1249376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:08.0	54:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108618	7	1249395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108620	7	1249395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108557	7	1249376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108619	7	1249395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108558	7	1249376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108560	7	1249376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108617	7	1249395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108596	7	1249381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108598	7	1249381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108607	7	1249386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108609	7	1249399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	1997.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108614	7	1249403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108615	7	1249403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108658	7	1249407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:09.0	54:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108662	7	1249407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:09.0	54:09.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108595	7	1249381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108599	7	1249381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:09.0	54:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108601	7	1249390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0	ppm	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108602	7	1249390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2	0	ppm	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108603	7	1249390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108600	7	1249390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO	0	ppm	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108606	7	1249386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108608	7	1249386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108611	7	1249399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108612	7	1249399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108616	7	1249403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108657	7	1249407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:09.0	54:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108660	7	1249407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:09.0	54:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108597	7	1249381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:09.0	54:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108604	7	1249390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:09.0	54:09.0	GMMA	4	uR/hr	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108605	7	1249386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108610	7	1249399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108613	7	1249403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108659	7	1249407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:09.0	54:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108661	7	1249407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:09.0	54:09.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108621	7	1249419	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108631	7	1249433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108632	7	1249433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108640	7	1249441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108642	7	1249441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108655	7	1249445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108665	7	1249413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	state	In monitor	state	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1108668	7	1249413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	flow	253	cc/min	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1108624	7	1249419	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108625	7	1249419	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:10.0	54:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108626	7	1249424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO	0	ppm	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108633	7	1249433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108654	7	1249445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108666	7	1249413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	status	Fault:None	status	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1108627	7	1249424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108628	7	1249424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2	0	ppm	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108629	7	1249424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108630	7	1249424	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:10.0	54:10.0	GMMA	4	uR/hr	Green	42.80642	-78.8284	2	LINC	.56	FALSE	42.80642	-78.8284
1108634	7	1249433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108636	7	1249434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108637	7	1249434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108638	7	1249434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108639	7	1249441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108656	7	1249445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108667	7	1249413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	battery	51	%	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1108622	7	1249419	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108623	7	1249419	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:10.0	54:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108635	7	1249434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	1914.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108641	7	1249441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108653	7	1249445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108663	7	1249413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	Hydrogen (	0	ppm	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1108664	7	1249413	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8276	1	LINC	.147	FALSE	42.80693	-78.8276
1108645	7	1249449	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:11.0	54:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108650	7	1249454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2	0	ppm	Green	42.80642	-78.8285	2	LINC	.56	FALSE	42.80642	-78.8285
1108691	7	1249463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108693	7	1249467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108643	7	1249449	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108652	7	1249454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	GMMA	4	uR/hr	Green	42.80642	-78.8285	2	LINC	.56	FALSE	42.80642	-78.8285
1108676	7	1249459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108695	7	1249467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108644	7	1249449	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1108646	7	1249449	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108647	7	1249449	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:11.0	54:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108675	7	1249459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108677	7	1249459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108689	7	1249463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108692	7	1249467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108648	7	1249454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO	0	ppm	Green	42.80642	-78.8285	2	LINC	.56	FALSE	42.80642	-78.8285
1108649	7	1249454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0	ppm	Green	42.80642	-78.8285	2	LINC	.56	FALSE	42.80642	-78.8285
1108651	7	1249454	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	0	%	Green	42.80642	-78.8285	2	LINC	.56	FALSE	42.80642	-78.8285
1108674	7	1249459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1108688	7	1249463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	1885.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108690	7	1249463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108694	7	1249467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108672	7	1249468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108698	7	1249481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108732	7	1249485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:12.0	54:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108734	7	1249485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:12.0	54:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108670	7	1249468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108684	7	1249476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108685	7	1249476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2	0	ppm	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108699	7	1249481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108731	7	1249485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:12.0	54:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108733	7	1249485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:12.0	54:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108823	7	1249506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108671	7	1249468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:12.0	54:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108696	7	1249481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108697	7	1249481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108735	7	1249485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:12.0	54:12.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108824	7	1249506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108826	7	1249506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108827	7	1249506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108669	7	1249468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108673	7	1249468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:12.0	54:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108683	7	1249476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO	0	ppm	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108686	7	1249476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108687	7	1249476	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:12.0	54:12.0	GMMA	4	uR/hr	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108736	7	1249485	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:12.0	54:12.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108825	7	1249506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108700	7	1249497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108705	7	1249511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO	0	ppm	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108708	7	1249511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108709	7	1249511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	GMMA	4	uR/hr	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108710	7	1249502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108711	7	1249502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108713	7	1249502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108717	7	1249516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108718	7	1249520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108750	7	1249491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	flow	253	cc/min	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1108714	7	1249516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	1858.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108715	7	1249516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108716	7	1249516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108719	7	1249520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108746	7	1249491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1108703	7	1249497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108704	7	1249497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:13.0	54:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108706	7	1249511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108721	7	1249520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108745	7	1249491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1108747	7	1249491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1108748	7	1249491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1108701	7	1249497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108702	7	1249497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:13.0	54:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108707	7	1249511	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2	0	ppm	Green	42.80642	-78.8285	1	LINC	.56	FALSE	42.80642	-78.8285
1108712	7	1249502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108720	7	1249520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108722	7	1249524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108723	7	1249524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108724	7	1249524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108725	7	1249524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108749	7	1249491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	battery	51	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1108726	7	1249528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108743	7	1249542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108753	7	1249546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108760	7	1249550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108762	7	1249550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108964	7	1249533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2	0	ppm	Green	42.80641	-78.8285	1	LINC	.56	FALSE	42.80641	-78.8285
1108741	7	1249542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	1826.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108963	7	1249533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0	ppm	Green	42.80641	-78.8285	1	LINC	.56	FALSE	42.80641	-78.8285
1108966	7	1249533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	GMMA	4	uR/hr	Green	42.80641	-78.8285	1	LINC	.56	FALSE	42.80641	-78.8285
1108727	7	1249528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108728	7	1249528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:14.0	54:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108729	7	1249528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108730	7	1249528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:14.0	54:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108737	7	1249538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108739	7	1249538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108751	7	1249546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108761	7	1249550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108763	7	1249550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108738	7	1249538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108740	7	1249538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108742	7	1249542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108744	7	1249542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108752	7	1249546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108754	7	1249546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108962	7	1249533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO	0	ppm	Green	42.80641	-78.8285	1	LINC	.56	FALSE	42.80641	-78.8285
1108965	7	1249533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.80641	-78.8285	1	LINC	.56	FALSE	42.80641	-78.8285
1108757	7	1249554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:15.0	54:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108770	7	1249565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1108777	7	1249579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108802	7	1249559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:15.0	54:15.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108755	7	1249554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108759	7	1249554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:15.0	54:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108769	7	1249565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108778	7	1249579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108799	7	1249559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:15.0	54:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108771	7	1249565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108772	7	1249565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108773	7	1249569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	1833	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108774	7	1249569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108775	7	1249569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108776	7	1249569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108798	7	1249559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:15.0	54:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108800	7	1249559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:15.0	54:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108801	7	1249559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:15.0	54:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108756	7	1249554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108758	7	1249554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108779	7	1249579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108780	7	1249579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108803	7	1249559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:15.0	54:15.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108804	7	1249571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108807	7	1249571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108781	7	1249588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108805	7	1249571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108767	7	1249583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108768	7	1249583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:16.0	54:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108783	7	1249588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108806	7	1249571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108764	7	1249583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108765	7	1249583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108766	7	1249583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:16.0	54:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108782	7	1249588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108784	7	1249588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108808	7	1249571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	battery	51	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108809	7	1249571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	flow	253	cc/min	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108792	7	1249593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108796	7	1249601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108813	7	1249605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108819	7	1249609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108820	7	1249609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108822	7	1249609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108787	7	1249592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:17.0	54:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108789	7	1249592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:17.0	54:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108790	7	1249593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108794	7	1249601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	1856.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108797	7	1249601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108812	7	1249605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108791	7	1249593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108793	7	1249593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108795	7	1249601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108811	7	1249605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108821	7	1249609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108785	7	1249592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108786	7	1249592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108788	7	1249592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108810	7	1249605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108830	7	1249618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108833	7	1249622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108835	7	1249622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108875	7	1249626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109208	7	1249688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108871	7	1249626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108874	7	1249626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108980	7	1249651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109210	7	1249688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108817	7	1249613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108818	7	1249613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:18.0	54:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108872	7	1249626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108982	7	1249651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108983	7	1249651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109209	7	1249688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108814	7	1249613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108815	7	1249613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108816	7	1249613	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108828	7	1249618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108829	7	1249618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108831	7	1249618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108832	7	1249622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	1981.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108834	7	1249622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108870	7	1249626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108873	7	1249626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:18.0	54:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1108981	7	1249651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108984	7	1249651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109207	7	1249688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC	.119	FALSE	42.78871	-78.8295
1108841	7	1249638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108843	7	1249638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108844	7	1249638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108845	7	1249647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108846	7	1249647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108848	7	1249647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108886	7	1249632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108842	7	1249638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108847	7	1249647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108849	7	1249656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108888	7	1249632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	battery	51	%	Green	42.80692	-78.8276	1	LINC	.147	FALSE	42.80692	-78.8276
1108837	7	1249639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108838	7	1249639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1108839	7	1249639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108850	7	1249656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108852	7	1249656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108858	7	1249660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	2067.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108859	7	1249660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108884	7	1249632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108887	7	1249632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108889	7	1249632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	flow	253	cc/min	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108836	7	1249639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108840	7	1249639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:19.0	54:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108851	7	1249656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108860	7	1249660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108861	7	1249660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108885	7	1249632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108878	7	1249669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108880	7	1249673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108853	7	1249664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108876	7	1249669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108877	7	1249669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108881	7	1249673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108856	7	1249664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108857	7	1249664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:20.0	54:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108879	7	1249669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108883	7	1249673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108854	7	1249664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108855	7	1249664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108882	7	1249673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108890	7	1249681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108892	7	1249681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108894	7	1249681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:21.0	54:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108897	7	1249677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108900	7	1249686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108901	7	1249686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108912	7	1249704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108939	7	1249694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108941	7	1249694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108891	7	1249681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108895	7	1249677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108896	7	1249677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108898	7	1249677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108904	7	1249700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108914	7	1249704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108937	7	1249694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108940	7	1249694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108902	7	1249686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108905	7	1249700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108913	7	1249704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108942	7	1249694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108893	7	1249681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108899	7	1249686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	2154.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108903	7	1249700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108906	7	1249700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108915	7	1249704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108938	7	1249694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:21.0	54:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108909	7	1249714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:22.0	54:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108923	7	1249723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108952	7	1249708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	flow	253	cc/min	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108907	7	1249714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108910	7	1249714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108911	7	1249714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:22.0	54:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108918	7	1249719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108920	7	1249723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	2315	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108908	7	1249714	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108917	7	1249719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108919	7	1249719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108921	7	1249723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108947	7	1249708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	Hydrogen (	0	ppm	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108949	7	1249708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	state	In monitor	state	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108950	7	1249708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	status	Fault:None	status	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108916	7	1249719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108922	7	1249723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108948	7	1249708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108951	7	1249708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	battery	51	%	Green	42.80692	-78.8276	1	LINC .147	FALSE	42.80692	-78.8276
1108934	7	1249736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108935	7	1249736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108945	7	1249740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108958	7	1249744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	2388.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108960	7	1249744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108932	7	1249727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108933	7	1249736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108943	7	1249740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108944	7	1249740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1108961	7	1249744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108924	7	1249731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108927	7	1249731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108928	7	1249731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:23.0	54:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108936	7	1249736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1108959	7	1249744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1108925	7	1249731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108926	7	1249731	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108929	7	1249727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108930	7	1249727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108931	7	1249727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1108946	7	1249740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1109012	7	1249761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1108955	7	1249748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108956	7	1249748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1108968	7	1249753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1109013	7	1249761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109017	7	1249761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109152	7	1249804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109153	7	1249804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108954	7	1249748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108969	7	1249753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108970	7	1249753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108971	7	1249757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108974	7	1249757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109015	7	1249761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109150	7	1249804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108953	7	1249748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108957	7	1249748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:24.0	54:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108967	7	1249753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1108972	7	1249757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1108973	7	1249757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109014	7	1249761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109016	7	1249761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:24.0	54:24.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109151	7	1249804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109154	7	1249804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1108975	7	1249777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108985	7	1249786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO	0	ppm	Green	42.80652	-78.8288	1	LINC	.56	FALSE	42.80652	-78.8288
1108986	7	1249786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.80652	-78.8288	1	LINC	.56	FALSE	42.80652	-78.8288
1108988	7	1249786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.80652	-78.8288	1	LINC	.56	FALSE	42.80652	-78.8288
1108989	7	1249786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	GMMA	4	uR/hr	Green	42.80652	-78.8288	1	LINC	.56	FALSE	42.80652	-78.8288
1108992	7	1249767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108994	7	1249778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	2437.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108996	7	1249778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108998	7	1249791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109024	7	1249795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109025	7	1249795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109030	7	1249771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1108995	7	1249778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1108997	7	1249778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109000	7	1249791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109001	7	1249791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109023	7	1249795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109032	7	1249771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	state	In monitor	state	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1109034	7	1249771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	battery	51	%	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1108976	7	1249777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108978	7	1249777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108993	7	1249767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1109022	7	1249795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109031	7	1249771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1109033	7	1249771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	status	Fault:None	status	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1108977	7	1249777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108979	7	1249777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:25.0	54:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1108987	7	1249786	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2	0	ppm	Green	42.80652	-78.8288	1	LINC	.56	FALSE	42.80652	-78.8288
1108990	7	1249767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108991	7	1249767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1108999	7	1249791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109035	7	1249771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	flow	253	cc/min	Green	42.80691	-78.8276	1	LINC	.147	FALSE	42.80691	-78.8276
1109002	7	1249799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109004	7	1249799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109009	7	1249809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2	0	ppm	Green	42.80652	-78.8289	1	LINC	.56	FALSE	42.80652	-78.8289
1109021	7	1249814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109029	7	1249818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109006	7	1249799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:26.0	54:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109008	7	1249809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.80652	-78.8289	1	LINC	.56	FALSE	42.80652	-78.8289
1109010	7	1249809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.80652	-78.8289	1	LINC	.56	FALSE	42.80652	-78.8289
1109011	7	1249809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	GMMA	4	uR/hr	Green	42.80652	-78.8289	1	LINC	.56	FALSE	42.80652	-78.8289
1109018	7	1249814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109027	7	1249818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109019	7	1249814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109020	7	1249814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109028	7	1249818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109003	7	1249799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109005	7	1249799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109007	7	1249809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO	0	ppm	Green	42.80652	-78.8289	1	LINC	.56	FALSE	42.80652	-78.8289
1109026	7	1249818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	2493.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109036	7	1249826	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109039	7	1249826	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109042	7	1249831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109044	7	1249831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109047	7	1249822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109048	7	1249822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109049	7	1249822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109050	7	1249842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109051	7	1249842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109053	7	1249842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109058	7	1249850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	2520.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109060	7	1249850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109100	7	1249836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109102	7	1249836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109038	7	1249826	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:27.0	54:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109052	7	1249842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109057	7	1249843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109059	7	1249850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109061	7	1249850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109098	7	1249836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109101	7	1249836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109037	7	1249826	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109043	7	1249831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2	0	ppm	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109046	7	1249822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109040	7	1249826	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:27.0	54:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109041	7	1249831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO	0	ppm	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109045	7	1249831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:27.0	54:27.0	GMMA	4	uR/hr	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109054	7	1249843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1109055	7	1249843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109056	7	1249843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109099	7	1249836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109103	7	1249836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109069	7	1249865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2	0	ppm	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109072	7	1249870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109109	7	1249854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:28.0	54:28.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109112	7	1249854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:28.0	54:28.0	battery	51	%	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109062	7	1249860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109063	7	1249860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109065	7	1249860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109066	7	1249860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:28.0	54:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109067	7	1249865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO	0	ppm	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109071	7	1249865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	GMMA	4	uR/hr	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109073	7	1249870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109108	7	1249854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:28.0	54:28.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109111	7	1249854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:28.0	54:28.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109064	7	1249860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:28.0	54:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109068	7	1249865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109070	7	1249865	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.8065	-78.8289	1	LINC	.56	FALSE	42.8065	-78.8289
1109074	7	1249870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109075	7	1249870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109110	7	1249854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:28.0	54:28.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109113	7	1249854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:28.0	54:28.0	flow	253	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109077	7	1249886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109079	7	1249886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109081	7	1249891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO	0	ppm	Green	42.80646	-78.8289	1	LINC	.56	FALSE	42.80646	-78.8289
1109086	7	1249874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109089	7	1249874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109092	7	1249878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109094	7	1249882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	2546.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109105	7	1249896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109076	7	1249886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109078	7	1249886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:29.0	54:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109087	7	1249874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109093	7	1249878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109095	7	1249882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109096	7	1249882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109106	7	1249896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109082	7	1249891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.80646	-78.8289	1	LINC	.56	FALSE	42.80646	-78.8289
1109084	7	1249891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.80646	-78.8289	1	LINC	.56	FALSE	42.80646	-78.8289
1109085	7	1249891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	GMMA	4	uR/hr	Green	42.80646	-78.8289	1	LINC	.56	FALSE	42.80646	-78.8289
1109088	7	1249874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109090	7	1249878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109091	7	1249878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109104	7	1249896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109107	7	1249896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109080	7	1249886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:29.0	54:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109083	7	1249891	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2	0	ppm	Green	42.80646	-78.8289	1	LINC	.56	FALSE	42.80646	-78.8289
1109097	7	1249882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109115	7	1249900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109116	7	1249900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:30.0	54:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109128	7	1249911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109135	7	1249918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109178	7	1249922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109182	7	1249922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109117	7	1249900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109118	7	1249900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:30.0	54:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109120	7	1249905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109121	7	1249905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2	0	ppm	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109124	7	1249910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109127	7	1249910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109131	7	1249911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109177	7	1249922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109180	7	1249922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109114	7	1249900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109126	7	1249910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109129	7	1249911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109134	7	1249918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109119	7	1249905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO	0	ppm	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109122	7	1249905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109123	7	1249905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:30.0	54:30.0	GMMA	4	uR/hr	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109125	7	1249910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109130	7	1249911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109132	7	1249918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	2595.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109133	7	1249918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109179	7	1249922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109181	7	1249922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109136	7	1249938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109143	7	1249943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2	0	ppm	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109146	7	1249928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109173	7	1249949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109175	7	1249949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109184	7	1249932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:31.0	54:31.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109328	7	1249974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109137	7	1249938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109142	7	1249943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109144	7	1249943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.80645	-78.8289	1	LINC	.56	FALSE	42.80645	-78.8289
1109147	7	1249928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109157	7	1249948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109174	7	1249949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109183	7	1249932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:31.0	54:31.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109186	7	1249932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:31.0	54:31.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109188	7	1249932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:31.0	54:31.0	flow	253	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109325	7	1249974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109326	7	1249974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109327	7	1249974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109138	7	1249938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:31.0	54:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1109139	7	1249938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109148	7	1249928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109160	7	1249956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109161	7	1249956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109162	7	1249956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109176	7	1249949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109187	7	1249932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:31.0	54:31.0	battery	51	%	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109324	7	1249974	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1109140	7	1249938	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:31.0	54:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109141	7	1249943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO	0	ppm	Green	42.80645	-78.8289	1	LINC .56	FALSE	42.80645	-78.8289
1109145	7	1249943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:31.0	54:31.0	GMMA	4	uR/hr	Green	42.80645	-78.8289	1	LINC .56	FALSE	42.80645	-78.8289
1109149	7	1249928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109155	7	1249948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109156	7	1249948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109158	7	1249948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109159	7	1249956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	2614.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109185	7	1249932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:31.0	54:31.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109165	7	1249960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109192	7	1249970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109163	7	1249960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109164	7	1249960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109168	7	1249965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO	0	ppm	Green	42.80643	-78.8289	1	LINC .56	FALSE	42.80643	-78.8289
1109172	7	1249965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	GMMA	4	uR/hr	Green	42.80643	-78.8289	1	LINC .56	FALSE	42.80643	-78.8289
1109189	7	1249970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109191	7	1249970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109166	7	1249960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109167	7	1249960	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:32.0	54:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109169	7	1249965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.80643	-78.8289	1	LINC .56	FALSE	42.80643	-78.8289
1109170	7	1249965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2	0	ppm	Green	42.80643	-78.8289	1	LINC .56	FALSE	42.80643	-78.8289
1109171	7	1249965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.80643	-78.8289	1	LINC .56	FALSE	42.80643	-78.8289
1109190	7	1249970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109195	7	1249987	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:33.0	54:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109196	7	1249987	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109197	7	1249987	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:33.0	54:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109200	7	1249979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109211	7	1249983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	2628.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109215	7	1249997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109217	7	1249997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109229	7	1250013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109256	7	1250001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109259	7	1250001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	battery	81	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109193	7	1249987	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109202	7	1249992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO	0	ppm	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109203	7	1249992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109205	7	1249992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109214	7	1249983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109232	7	1250013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109255	7	1250001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109258	7	1250001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109194	7	1249987	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109199	7	1249979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109201	7	1249979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109206	7	1249992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	GMMA	4	uR/hr	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109212	7	1249983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109230	7	1250013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109231	7	1250013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109257	7	1250001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109260	7	1250001	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109198	7	1249979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	2.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109204	7	1249992	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2	0	ppm	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109213	7	1249983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109216	7	1249997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109218	7	1249997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109220	7	1250017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109222	7	1250017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109225	7	1250025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109227	7	1250025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109239	7	1250034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109244	7	1250039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109274	7	1250007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:34.0	54:34.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109224	7	1250025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO	0	ppm	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109228	7	1250025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	GMMA	4	uR/hr	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109233	7	1250022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109235	7	1250022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109238	7	1250034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109240	7	1250034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109243	7	1250039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109275	7	1250007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:34.0	54:34.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109219	7	1250017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109226	7	1250025	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2	0	ppm	Green	42.80641	-78.8289	1	LINC .56	FALSE	42.80641	-78.8289
1109236	7	1250022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109242	7	1250039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109277	7	1250007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:34.0	54:34.0	battery	51	%	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109221	7	1250017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:34.0	54:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109223	7	1250017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:34.0	54:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109234	7	1250022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109237	7	1250034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	2599.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109241	7	1250039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109273	7	1250007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:34.0	54:34.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109276	7	1250007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:34.0	54:34.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109278	7	1250007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:34.0	54:34.0	flow	254	cc/min	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109245	7	1250043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109250	7	1250048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO	0	ppm	Green	42.80639	-78.8288	1	LINC .56	FALSE	42.80639	-78.8288
1109254	7	1250048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	GMMA	4	uR/hr	Green	42.80639	-78.8288	1	LINC .56	FALSE	42.80639	-78.8288
1109261	7	1250053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109262	7	1250053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109247	7	1250043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:35.0	54:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109252	7	1250048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2	0	ppm	Green	42.80639	-78.8288	1	LINC .56	FALSE	42.80639	-78.8288

1109264	7	1250053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109267	7	1250057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109271	7	1250061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109246	7	1250043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109248	7	1250043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109249	7	1250043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:35.0	54:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109263	7	1250053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109265	7	1250057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109266	7	1250057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109268	7	1250057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109269	7	1250061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	2564.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109270	7	1250061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109272	7	1250061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109251	7	1250048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.80639	-78.8288	1	LINC	.56	FALSE	42.80639	-78.8288
1109253	7	1250048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.80639	-78.8288	1	LINC	.56	FALSE	42.80639	-78.8288
1109282	7	1250069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109284	7	1250074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO	0	ppm	Green	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1109285	7	1250074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1109286	7	1250074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2	---	ppm	Gray	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1109290	7	1250065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109281	7	1250069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:36.0	54:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109289	7	1250065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109279	7	1250069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109283	7	1250069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:36.0	54:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109287	7	1250074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	---	%	Gray	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1109292	7	1250065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109313	7	1250085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109314	7	1250085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109280	7	1250069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109288	7	1250074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:36.0	54:36.0	GMMA	---	uR/hr	Gray	42.8064	-78.8288	1	LINC	.56	FALSE	42.8064	-78.8288
1109291	7	1250065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109311	7	1250085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109312	7	1250085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109300	7	1250089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109303	7	1250108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109306	7	1250108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109307	7	1250093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	2503.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109315	7	1250113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109316	7	1250113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109340	7	1250079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109343	7	1250079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109356	7	1250097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	battery	51	%	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109496	7	1250148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109293	7	1250103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109297	7	1250103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:37.0	54:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109304	7	1250108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109309	7	1250093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109317	7	1250113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109352	7	1250097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109353	7	1250097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109355	7	1250097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109497	7	1250148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109295	7	1250103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109301	7	1250089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109308	7	1250093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109310	7	1250093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109318	7	1250113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109339	7	1250079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109342	7	1250079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	battery	81	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109357	7	1250097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	flow	254	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109499	7	1250148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109500	7	1250148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109294	7	1250103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109296	7	1250103	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109298	7	1250089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109299	7	1250089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109302	7	1250108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109305	7	1250108	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109338	7	1250079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109341	7	1250079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109354	7	1250097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:37.0	54:37.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1109498	7	1250148	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109321	7	1250117	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109329	7	1250126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109330	7	1250126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109332	7	1250126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109333	7	1250126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109334	7	1250122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109347	7	1250127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109351	7	1250135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109335	7	1250122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109344	7	1250127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	2272.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109350	7	1250135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109337	7	1250122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109346	7	1250127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109348	7	1250135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109319	7	1250117	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109320	7	1250117	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109322	7	1250117	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109323	7	1250117	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:38.0	54:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109331	7	1250126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109336	7	1250122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109345	7	1250127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109349	7	1250135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109359	7	1250153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109363	7	1250139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109372	7	1250158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109373	7	1250158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1109377	7	1250172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109386	7	1250168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109387	7	1250168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109388	7	1250168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109358	7	1250153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO	0	ppm	Green	42.80639	-78.8289	1	LINC .56	FALSE	42.80639	-78.8289
1109361	7	1250153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.80639	-78.8289	1	LINC .56	FALSE	42.80639	-78.8289
1109362	7	1250153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	1	LINC .56	FALSE	42.80639	-78.8289
1109365	7	1250139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109368	7	1250143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109369	7	1250143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109375	7	1250158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109379	7	1250172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109364	7	1250139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109366	7	1250139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109367	7	1250143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109370	7	1250143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109371	7	1250143	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:39.0	54:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109374	7	1250158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109378	7	1250172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109360	7	1250153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2	0	ppm	Green	42.80639	-78.8289	1	LINC .56	FALSE	42.80639	-78.8289
1109376	7	1250172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109385	7	1250168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	2146.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109383	7	1250191	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109390	7	1250182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109401	7	1250187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109412	7	1250160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109415	7	1250160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109427	7	1250176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109380	7	1250191	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109382	7	1250191	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109389	7	1250182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109393	7	1250182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	GMMA	4	uR/hr	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109400	7	1250187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109402	7	1250187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109414	7	1250160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109417	7	1250160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109426	7	1250176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109428	7	1250176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	state	In monitor	state	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109384	7	1250191	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:40.0	54:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109399	7	1250187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109430	7	1250176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	battery	51	%	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109381	7	1250191	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109391	7	1250182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109392	7	1250182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109413	7	1250160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109416	7	1250160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109429	7	1250176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109431	7	1250176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:40.0	54:40.0	flow	254	cc/min	Green	42.80691	-78.8276	2	LINC .147	FALSE	42.80691	-78.8276
1109395	7	1250204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109397	7	1250204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109398	7	1250204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:41.0	54:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109418	7	1250209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	2019.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109422	7	1250200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109425	7	1250200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109396	7	1250204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:41.0	54:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109403	7	1250196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109405	7	1250196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109407	7	1250213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109408	7	1250213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109410	7	1250213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109421	7	1250209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109424	7	1250200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109394	7	1250204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109404	7	1250196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109406	7	1250196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109411	7	1250213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	GMMA	4	uR/hr	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109423	7	1250200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109409	7	1250213	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109419	7	1250209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	1821.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109420	7	1250209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109432	7	1250218	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109437	7	1250231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109440	7	1250231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109441	7	1250231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	GMMA	4	uR/hr	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109449	7	1250223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109452	7	1250242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109434	7	1250218	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109435	7	1250218	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109436	7	1250218	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:42.0	54:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109438	7	1250231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109443	7	1250224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109445	7	1250224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109448	7	1250223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109451	7	1250242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109453	7	1250242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109459	7	1250246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109462	7	1250246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109433	7	1250218	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109439	7	1250231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2	0	ppm	Green	42.80638	-78.8289	1	LINC .56	FALSE	42.80638	-78.8289
1109442	7	1250224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109447	7	1250223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109450	7	1250242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	1755.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109816	7	1250357	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	0	?g/m3	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1109818	7	1250357	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	0	%	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1109444	7	1250224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109446	7	1250223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109460	7	1250246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109461	7	1250246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1109815	7	1250357	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	0	?g/m3	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1109817	7	1250357	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	0	C	Gray	42.78873	-78.8295	1	LINC	.119	FALSE	42.78873	-78.8295
1109454	7	1250256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109463	7	1250261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109469	7	1250266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109471	7	1250266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109490	7	1250236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109493	7	1250236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109519	7	1250250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1109457	7	1250256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109467	7	1250261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109473	7	1250267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109475	7	1250267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109492	7	1250236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109494	7	1250236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109518	7	1250250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1109521	7	1250250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1109523	7	1250250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	flow	254	cc/min	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1109455	7	1250256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109458	7	1250256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:43.0	54:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109465	7	1250261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109466	7	1250261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109470	7	1250266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109472	7	1250267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109474	7	1250267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109520	7	1250250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1109456	7	1250256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109464	7	1250261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109468	7	1250266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109491	7	1250236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109495	7	1250236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109522	7	1250250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:43.0	54:43.0	battery	51	%	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1109477	7	1250278	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109478	7	1250278	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109483	7	1250287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109488	7	1250274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109489	7	1250274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109501	7	1250279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109503	7	1250279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109677	7	1250320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109679	7	1250320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109680	7	1250320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109476	7	1250278	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109502	7	1250279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109676	7	1250320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109479	7	1250278	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109481	7	1250287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109482	7	1250287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109484	7	1250287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109486	7	1250274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	1512.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109487	7	1250274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109480	7	1250278	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:44.0	54:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109485	7	1250287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:44.0	54:44.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	1	LINC	.56	FALSE	42.80639	-78.8289
1109504	7	1250279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109678	7	1250320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109505	7	1250292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109506	7	1250292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109508	7	1250292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109509	7	1250296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109510	7	1250296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109511	7	1250296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109516	7	1250300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109517	7	1250300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:45.0	54:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109532	7	1250310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109540	7	1250325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109514	7	1250300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109515	7	1250300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109526	7	1250305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2	0	ppm	Green	42.80639	-78.8289	3	LINC	.56	FALSE	42.80639	-78.8289
1109541	7	1250325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109512	7	1250296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109513	7	1250300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109528	7	1250305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:45.0	54:45.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	3	LINC	.56	FALSE	42.80639	-78.8289
1109539	7	1250325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109507	7	1250292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109524	7	1250305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO	0	ppm	Green	42.80639	-78.8289	3	LINC	.56	FALSE	42.80639	-78.8289
1109525	7	1250305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.80639	-78.8289	3	LINC	.56	FALSE	42.80639	-78.8289
1109527	7	1250305	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.80639	-78.8289	3	LINC	.56	FALSE	42.80639	-78.8289
1109529	7	1250310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	1398.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109530	7	1250310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109531	7	1250310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109538	7	1250325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109536	7	1250334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109552	7	1250333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109557	7	1250353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109564	7	1250314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109567	7	1250314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109592	7	1250336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109593	7	1250336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	flow	254	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109533	7	1250334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109543	7	1250348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109544	7	1250348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2	0	ppm	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109545	7	1250348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109547	7	1250329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109548	7	1250329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109550	7	1250329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109555	7	1250353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	1304.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109556	7	1250353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	1821.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109558	7	1250353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1109565	7	1250314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109568	7	1250314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109588	7	1250336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109590	7	1250336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109591	7	1250336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109535	7	1250334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109537	7	1250334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:46.0	54:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109554	7	1250333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109534	7	1250334	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109542	7	1250348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO	0	ppm	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109546	7	1250348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:46.0	54:46.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109549	7	1250329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109551	7	1250333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109553	7	1250333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109566	7	1250314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109569	7	1250314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	flow	228	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109589	7	1250336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:46.0	54:46.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109579	7	1250371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109582	7	1250371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109603	7	1250379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109560	7	1250358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109571	7	1250370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0	ppm	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109573	7	1250370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109575	7	1250361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109561	7	1250358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:47.0	54:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109562	7	1250358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109563	7	1250358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:47.0	54:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109570	7	1250370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO	0	ppm	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109574	7	1250370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:47.0	54:47.0	GMMA	4	uR/hr	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109581	7	1250371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109606	7	1250379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109559	7	1250358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109572	7	1250370	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2	0	ppm	Green	42.80639	-78.8289	2	LINC	.56	FALSE	42.80639	-78.8289
1109576	7	1250361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109577	7	1250361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109578	7	1250361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109580	7	1250371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109604	7	1250379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109605	7	1250379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109586	7	1250387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109596	7	1250383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109616	7	1250403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109619	7	1250403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109584	7	1250387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109595	7	1250383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109597	7	1250383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109598	7	1250398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO	0	ppm	Green	42.80641	-78.8289	3	LINC	.56	FALSE	42.80641	-78.8289
1109602	7	1250398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:48.0	54:48.0	GMMA	4	uR/hr	Green	42.80641	-78.8289	3	LINC	.56	FALSE	42.80641	-78.8289
1109618	7	1250403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109587	7	1250387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:48.0	54:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109583	7	1250387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109585	7	1250387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109594	7	1250383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	1177	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109599	7	1250398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.80641	-78.8289	3	LINC	.56	FALSE	42.80641	-78.8289
1109600	7	1250398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2	0	ppm	Green	42.80641	-78.8289	3	LINC	.56	FALSE	42.80641	-78.8289
1109601	7	1250398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.80641	-78.8289	3	LINC	.56	FALSE	42.80641	-78.8289
1109617	7	1250403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109610	7	1250407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109611	7	1250411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109614	7	1250411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109615	7	1250411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:49.0	54:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109621	7	1250423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0	ppm	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109628	7	1250422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109631	7	1250431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109638	7	1250392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109662	7	1250416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109609	7	1250407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109620	7	1250423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO	0	ppm	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109623	7	1250423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109624	7	1250423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:49.0	54:49.0	GMMA	4	uR/hr	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109625	7	1250422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	1110.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109626	7	1250422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	1821.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109630	7	1250431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109632	7	1250431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109634	7	1250392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109633	7	1250392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109636	7	1250392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109663	7	1250416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109665	7	1250416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	battery	51	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109666	7	1250416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	flow	253	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109607	7	1250407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109608	7	1250407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1109612	7	1250411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109613	7	1250411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1109622	7	1250423	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2	0	ppm	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109627	7	1250422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109629	7	1250431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109635	7	1250392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109637	7	1250392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109661	7	1250416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109664	7	1250416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:49.0	54:49.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109651	7	1250453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109652	7	1250444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109653	7	1250444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109673	7	1250448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2	0	ppm	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109840	7	1250504	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109841	7	1250504	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109843	7	1250504	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1109639	7	1250439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109646	7	1250435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109649	7	1250453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109650	7	1250453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109641	7	1250439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109643	7	1250439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:50.0	54:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109644	7	1250435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109645	7	1250435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109654	7	1250444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109671	7	1250448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO	0	ppm	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109672	7	1250448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109674	7	1250448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109675	7	1250448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:50.0	54:50.0	GMMA	4	uR/hr	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109842	7	1250504	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1109640	7	1250439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109642	7	1250439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109647	7	1250435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1109648	7	1250453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	1037.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109655	7	1250444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109844	7	1250504	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1109658	7	1250466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:51.0	54:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109660	7	1250466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:51.0	54:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109667	7	1250457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109668	7	1250457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109684	7	1250472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109656	7	1250466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109670	7	1250457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109683	7	1250472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109657	7	1250466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109659	7	1250466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109669	7	1250457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109681	7	1250472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109682	7	1250472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109686	7	1250484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109688	7	1250484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109693	7	1250476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109694	7	1250497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109697	7	1250497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109698	7	1250497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:52.0	54:52.0	GMMA	4	uR/hr	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109702	7	1250495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109703	7	1250480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109706	7	1250480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109723	7	1250461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109735	7	1250489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1109736	7	1250489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1109689	7	1250484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:52.0	54:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109690	7	1250476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	926.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109695	7	1250497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109696	7	1250497	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109704	7	1250480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109705	7	1250480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109726	7	1250461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109738	7	1250489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1109687	7	1250484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:52.0	54:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109692	7	1250476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109699	7	1250495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109721	7	1250461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109722	7	1250461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109724	7	1250461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109739	7	1250489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	battery	51	%	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1109740	7	1250489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	flow	253	cc/min	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1109685	7	1250484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109691	7	1250476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109700	7	1250495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109701	7	1250495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109725	7	1250461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109737	7	1250489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:52.0	54:52.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC .147	FALSE	42.8069	-78.8275
1109708	7	1250513	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109709	7	1250513	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:53.0	54:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109710	7	1250513	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109711	7	1250513	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:53.0	54:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109713	7	1250522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109714	7	1250522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109715	7	1250522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109717	7	1250509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109727	7	1250518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	894.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109746	7	1250531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109747	7	1250531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109748	7	1250531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109707	7	1250513	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109719	7	1250509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109731	7	1250527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109749	7	1250531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109712	7	1250522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109716	7	1250522	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:53.0	54:53.0	GMMA	4	uR/hr	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109718	7	1250509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109720	7	1250509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109732	7	1250527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109733	7	1250527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109728	7	1250518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	1821.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109729	7	1250518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109730	7	1250518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109734	7	1250527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109743	7	1250535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:54.0	54:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109745	7	1250535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:54.0	54:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109751	7	1250540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109755	7	1250545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109756	7	1250545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1109759	7	1250555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	883.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109762	7	1250555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109742	7	1250535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109744	7	1250535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109750	7	1250540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109758	7	1250545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109760	7	1250555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109761	7	1250555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109741	7	1250535	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109754	7	1250540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:54.0	54:54.0	GMMA	4	uR/hr	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109752	7	1250540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109753	7	1250540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109757	7	1250545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109769	7	1250559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109771	7	1250559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109777	7	1250574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109778	7	1250574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109801	7	1250549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:55.0	54:55.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110272	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1110274	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1110276	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1109764	7	1250569	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109766	7	1250569	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109768	7	1250559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109798	7	1250549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:55.0	54:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110269	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1110273	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1109765	7	1250569	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:55.0	54:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109774	7	1250575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO2	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109779	7	1250574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109780	7	1250574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109799	7	1250549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:55.0	54:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109803	7	1250549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:55.0	54:55.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110271	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1109763	7	1250569	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109767	7	1250569	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:55.0	54:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109770	7	1250559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109772	7	1250575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:55.0	54:55.0	CO	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109773	7	1250575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109775	7	1250575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109776	7	1250575	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:55.0	54:55.0	GMMA	4	uR/hr	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109800	7	1250549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:55.0	54:55.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1109802	7	1250549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:55.0	54:55.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110270	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1110275	7	1250643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1109786	7	1250600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109790	7	1250583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109791	7	1250583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109792	7	1250583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109797	7	1250593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109810	7	1250563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110044	7	1250591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109782	7	1250587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	1821	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109784	7	1250587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109785	7	1250600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:56.0	54:56.0	CO	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109796	7	1250593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109809	7	1250563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1109812	7	1250563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1109814	7	1250563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110045	7	1250591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:56.0	54:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110046	7	1250591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110047	7	1250591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:56.0	54:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109789	7	1250600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:56.0	54:56.0	GMMA	4	uR/hr	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109795	7	1250593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109811	7	1250563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110043	7	1250591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1109781	7	1250587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	876.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109783	7	1250587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109787	7	1250600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO2	0	ppm	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109788	7	1250600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.80642	-78.829	2	LINC .56	FALSE	42.80642	-78.829
1109793	7	1250583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109794	7	1250593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109813	7	1250563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1109819	7	1250609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	869.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109823	7	1250605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109825	7	1250605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109830	7	1250618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109831	7	1250622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109834	7	1250622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109824	7	1250605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109826	7	1250605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109829	7	1250618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109805	7	1250613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0	ppm	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109806	7	1250613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2	0	ppm	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109808	7	1250613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	GMMA	4	uR/hr	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109821	7	1250609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109822	7	1250609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109833	7	1250622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109804	7	1250613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO	0	ppm	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109807	7	1250613	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109820	7	1250609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1109827	7	1250618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109828	7	1250618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1109832	7	1250622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1109837	7	1250632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2	0	ppm	Green	42.80643	-78.829	3	LINC .56	FALSE	42.80643	-78.829
1109849	7	1250651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109850	7	1250651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1109852	7	1250651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1109867	7	1250623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:58.0	54:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109984	7	1250668	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:58.0	54:58.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109845	7	1250647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	862.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109846	7	1250647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109847	7	1250647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109848	7	1250647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109871	7	1250623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:58.0	54:58.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109980	7	1250668	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109835	7	1250632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO	0	ppm	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109838	7	1250632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109839	7	1250632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	GMMA	4	uR/hr	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109868	7	1250623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:58.0	54:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109870	7	1250623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:58.0	54:58.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109836	7	1250632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0	ppm	Green	42.80643	-78.829	3	LINC	.56	FALSE	42.80643	-78.829
1109851	7	1250651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109866	7	1250623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:58.0	54:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109869	7	1250623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:58.0	54:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109981	7	1250668	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109982	7	1250668	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109983	7	1250668	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109856	7	1250655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109860	7	1250656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109861	7	1250663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	CO	0	ppm	Green	42.80644	-78.8291	3	LINC	.56	FALSE	42.80644	-78.8291
1109889	7	1250637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109853	7	1250655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109854	7	1250655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109859	7	1250656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109863	7	1250663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO2	0	ppm	Green	42.80644	-78.8291	3	LINC	.56	FALSE	42.80644	-78.8291
1109865	7	1250663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	GMMA	4	uR/hr	Green	42.80644	-78.8291	3	LINC	.56	FALSE	42.80644	-78.8291
1109887	7	1250637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109890	7	1250637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109858	7	1250656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109885	7	1250637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109888	7	1250637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109855	7	1250655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109857	7	1250656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109862	7	1250663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Green	42.80644	-78.8291	3	LINC	.56	FALSE	42.80644	-78.8291
1109864	7	1250663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.80644	-78.8291	3	LINC	.56	FALSE	42.80644	-78.8291
1109886	7	1250637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1109872	7	1250673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	865.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109873	7	1250673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	1820.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109882	7	1250689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2	0	ppm	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109891	7	1250681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109895	7	1250685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109897	7	1250685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109874	7	1250673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109875	7	1250673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109876	7	1250677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109877	7	1250677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109879	7	1250677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109880	7	1250689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO	0	ppm	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109881	7	1250689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0	ppm	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109883	7	1250689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109884	7	1250689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:00.0	55:00.0	GMMA	4	uR/hr	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109893	7	1250681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109896	7	1250685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109898	7	1250685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109878	7	1250677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109892	7	1250681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109894	7	1250681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109903	7	1250708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	GMMA	4	uR/hr	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109904	7	1250704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109911	7	1250719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109914	7	1250723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109922	7	1250694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:01.0	55:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109928	7	1250700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109930	7	1250700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109899	7	1250708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	CO	0	ppm	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109900	7	1250708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0	ppm	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109902	7	1250708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109909	7	1250719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109912	7	1250723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109913	7	1250723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109915	7	1250723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109921	7	1250694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:01.0	55:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109924	7	1250694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:01.0	55:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109929	7	1250700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109907	7	1250704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109908	7	1250719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109923	7	1250694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:01.0	55:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109901	7	1250708	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO2	0	ppm	Green	42.80644	-78.8291	2	LINC	.56	FALSE	42.80644	-78.8291
1109905	7	1250704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109906	7	1250704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109910	7	1250719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109925	7	1250694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:01.0	55:01.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109926	7	1250694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:01.0	55:01.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109927	7	1250700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	874.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109918	7	1250727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO2	0	ppm	Green	42.80645	-78.8291	1	LINC	.56	FALSE	42.80645	-78.8291
1109944	7	1250713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109943	7	1250713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109946	7	1250713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109916	7	1250727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	CO	0	ppm	Green	42.80645	-78.8291	1	LINC	.56	FALSE	42.80645	-78.8291
1109917	7	1250727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0	ppm	Green	42.80645	-78.8291	1	LINC	.56	FALSE	42.80645	-78.8291
1109919	7	1250727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Green	42.80645	-78.8291	1	LINC	.56	FALSE	42.80645	-78.8291
1109920	7	1250727	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:02.0	55:02.0	GMMA	4	uR/hr	Green	42.80645	-78.8291	1	LINC	.56	FALSE	42.80645	-78.8291
1109945	7	1250713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109948	7	1250713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	flow	253	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109947	7	1250713	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	battery	51	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275

1109933	7	1250732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109937	7	1250734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109950	7	1250744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC	0	ppm	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109951	7	1250744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO2	0	ppm	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109952	7	1250744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL	0	%	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109942	7	1250738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109931	7	1250732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109932	7	1250732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109938	7	1250734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109941	7	1250738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109949	7	1250744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	CO	0	ppm	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109953	7	1250744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:03.0	55:03.0	GMMA	4	uR/hr	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109934	7	1250732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109935	7	1250734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109936	7	1250734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109939	7	1250738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109940	7	1250738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109955	7	1250755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109960	7	1250759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109963	7	1250777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC	0	ppm	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109969	7	1250763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109974	7	1250767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109991	7	1250749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109993	7	1250749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110143	7	1250812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109956	7	1250755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109959	7	1250759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109962	7	1250777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:04.0	55:04.0	CO	0	ppm	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109966	7	1250777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:04.0	55:04.0	GMMA	4	uR/hr	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109972	7	1250767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109989	7	1250749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1109992	7	1250749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110142	7	1250812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110144	7	1250812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109957	7	1250755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109958	7	1250759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109968	7	1250763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109970	7	1250763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109971	7	1250767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109973	7	1250767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109990	7	1250749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110141	7	1250812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:04.0	55:04.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1109954	7	1250755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	953.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109961	7	1250759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1109964	7	1250777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO2	0	ppm	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109965	7	1250777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL	0	%	Green	42.80646	-78.8291	1	LINC	.56	FALSE	42.80646	-78.8291
1109967	7	1250763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109994	7	1250749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110145	7	1250812	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:04.0	55:04.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110000	7	1250790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110005	7	1250803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1109975	7	1250794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO	0	ppm	Green	42.80647	-78.8292	1	LINC	.56	FALSE	42.80647	-78.8292
1109976	7	1250794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0	ppm	Green	42.80647	-78.8292	1	LINC	.56	FALSE	42.80647	-78.8292
1109978	7	1250794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.80647	-78.8292	1	LINC	.56	FALSE	42.80647	-78.8292
1109979	7	1250794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	GMMA	4	uR/hr	Green	42.80647	-78.8292	1	LINC	.56	FALSE	42.80647	-78.8292
1109987	7	1250786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109988	7	1250786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109996	7	1250799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109998	7	1250799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110001	7	1250790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110007	7	1250771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1110008	7	1250771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1110010	7	1250771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	status	Fault:None	status	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109977	7	1250794	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2	0	ppm	Green	42.80647	-78.8292	1	LINC	.56	FALSE	42.80647	-78.8292
1109986	7	1250786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	1820.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109995	7	1250799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110011	7	1250771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	battery	51	%	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1109985	7	1250786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	994.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1109997	7	1250799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1109999	7	1250790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110002	7	1250790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110003	7	1250803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110004	7	1250803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110006	7	1250803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110009	7	1250771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	state	In monitor	state	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1110012	7	1250771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	flow	253	cc/min	Green	42.8069	-78.8275	2	LINC	.147	FALSE	42.8069	-78.8275
1110014	7	1250807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110018	7	1250817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	1049.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110015	7	1250807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110016	7	1250807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110020	7	1250817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110021	7	1250817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110017	7	1250807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	GMMA	4	uR/hr	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110013	7	1250807	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110019	7	1250817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110022	7	1250827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110025	7	1250827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110027	7	1250831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110038	7	1250835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110062	7	1250821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110028	7	1250831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110032	7	1250845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110034	7	1250845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	GMMA	4	uR/hr	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110035	7	1250835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110036	7	1250835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110059	7	1250821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110024	7	1250827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110029	7	1250831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1110037	7	1250835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110060	7	1250821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110061	7	1250821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110023	7	1250827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110026	7	1250831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110030	7	1250845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110031	7	1250845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110033	7	1250845	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110057	7	1250821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110058	7	1250821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110039	7	1250850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	1194.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110049	7	1250859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110054	7	1250854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110056	7	1250854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110069	7	1250858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110077	7	1250839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110081	7	1250839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	flow	254	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110041	7	1250850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110051	7	1250859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110055	7	1250854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110068	7	1250858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110080	7	1250839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110042	7	1250850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110050	7	1250859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO2	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110040	7	1250850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110048	7	1250859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	CO	0	ppm	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110052	7	1250859	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:08.0	55:08.0	GMMA	4	uR/hr	Green	42.80648	-78.8292	1	LINC	.56	FALSE	42.80648	-78.8292
1110053	7	1250854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110067	7	1250858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110070	7	1250858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110076	7	1250839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110078	7	1250839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110079	7	1250839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110063	7	1250867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110072	7	1250875	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110088	7	1250871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110091	7	1250885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110073	7	1250875	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:09.0	55:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110075	7	1250875	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:09.0	55:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110085	7	1250880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	---	%	Gray	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110086	7	1250880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:09.0	55:09.0	GMMA	---	uR/hr	Gray	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110087	7	1250871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	1282.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110089	7	1250871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110093	7	1250885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110064	7	1250867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110065	7	1250867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110071	7	1250875	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110082	7	1250880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:09.0	55:09.0	CO	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110092	7	1250885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110094	7	1250885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110066	7	1250867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110074	7	1250875	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110083	7	1250880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110084	7	1250880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO2	---	ppm	Gray	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110090	7	1250871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110098	7	1250895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110103	7	1250903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:10.0	55:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110106	7	1250914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO2	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110109	7	1250899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110110	7	1250899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110116	7	1250919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110139	7	1250889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110140	7	1250889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110096	7	1250895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110097	7	1250895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110101	7	1250903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:10.0	55:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110105	7	1250914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110107	7	1250914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110137	7	1250889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110102	7	1250903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110113	7	1250919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	1376.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110115	7	1250919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110136	7	1250889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110095	7	1250895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110099	7	1250903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110100	7	1250903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110104	7	1250914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	CO	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110108	7	1250914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:10.0	55:10.0	GMMA	4	uR/hr	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110111	7	1250899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110112	7	1250899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110114	7	1250919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110135	7	1250889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110138	7	1250889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:10.0	55:10.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110117	7	1250923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110121	7	1250931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110127	7	1250936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110130	7	1250936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	GMMA	4	uR/hr	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110132	7	1250927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110334	7	1250973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110119	7	1250923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110126	7	1250936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110129	7	1250936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110133	7	1250927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110134	7	1250927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110161	7	1250908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110164	7	1250908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110118	7	1250923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110120	7	1250923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1110122	7	1250931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110124	7	1250931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110125	7	1250931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:11.0	55:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110131	7	1250927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110151	7	1250941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110159	7	1250908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110162	7	1250908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110335	7	1250973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110336	7	1250973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110337	7	1250973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110123	7	1250931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:11.0	55:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110128	7	1250936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2	0	ppm	Green	42.80649	-78.8293	1	LINC	.56	FALSE	42.80649	-78.8293
1110150	7	1250941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110152	7	1250941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110153	7	1250941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110160	7	1250908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110163	7	1250908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110338	7	1250973	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110155	7	1250953	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110156	7	1250953	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:12.0	55:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110165	7	1250949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110166	7	1250949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110169	7	1250958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	CO	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110170	7	1250958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110172	7	1250958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL	0	%	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110158	7	1250953	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:12.0	55:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110168	7	1250949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110146	7	1250945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	1536.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110147	7	1250945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110157	7	1250953	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110167	7	1250949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110171	7	1250958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO2	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110148	7	1250945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110149	7	1250945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110154	7	1250953	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110173	7	1250958	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:12.0	55:12.0	GMMA	4	uR/hr	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110175	7	1250963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110178	7	1250986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110179	7	1250986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110187	7	1251001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	CO	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110191	7	1251001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	GMMA	4	uR/hr	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110195	7	1250982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110197	7	1250997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110199	7	1250997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110219	7	1250964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110701	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1110702	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1110703	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1110707	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	0	C	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.7887	-78.8295
1110181	7	1250986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110185	7	1250978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110194	7	1250982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110216	7	1250964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110704	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.78872	-78.8295
1110705	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.7887	-78.8295
1110177	7	1250963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110184	7	1250978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110188	7	1251001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110189	7	1251001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO2	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110190	7	1251001	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110198	7	1250997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110217	7	1250964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110218	7	1250964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110708	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	0	%	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.7887	-78.8295
1110174	7	1250963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110176	7	1250963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110180	7	1250986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:13.0	55:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110182	7	1250986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:13.0	55:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110183	7	1250978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	1587.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110186	7	1250978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110192	7	1250982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110193	7	1250982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110196	7	1250997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110214	7	1250964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110215	7	1250964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:13.0	55:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110706	7	1251101	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	0	?g/m3	Gray	42.78872	-78.8295	1	LINC	.119	FALSE	42.7887	-78.8295
1110205	7	1251010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110207	7	1251010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110209	7	1251016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	CO	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110212	7	1251016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110213	7	1251016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	GMMA	4	uR/hr	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110223	7	1251015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110233	7	1250987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110202	7	1251006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110206	7	1251010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:14.0	55:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110208	7	1251010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:14.0	55:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110220	7	1251015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	1611.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110222	7	1251015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110232	7	1250987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110235	7	1250987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110201	7	1251006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110203	7	1251006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110204	7	1251010	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110211	7	1251016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO2	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294
1110234	7	1250987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110237	7	1250987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110200	7	1251006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110210	7	1251016	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.80651	-78.8294	1	LINC	.56	FALSE	42.80651	-78.8294

1110221	7	1251015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110236	7	1250987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110226	7	1251024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110230	7	1251028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110239	7	1251036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110240	7	1251036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:15.0	55:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110241	7	1251036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110244	7	1251041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110245	7	1251041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO2	0	ppm	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110246	7	1251041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110224	7	1251024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110225	7	1251024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110238	7	1251036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110242	7	1251036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:15.0	55:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110243	7	1251041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	CO	0	ppm	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110247	7	1251041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:15.0	55:15.0	GMMA	4	uR/hr	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110248	7	1251032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110249	7	1251032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110250	7	1251032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110227	7	1251024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110228	7	1251028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110229	7	1251028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110231	7	1251028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110251	7	1251032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110254	7	1251052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110256	7	1251056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110262	7	1251070	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:16.0	55:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110263	7	1251070	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110264	7	1251070	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:16.0	55:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110266	7	1251060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110277	7	1251075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	CO	0	ppm	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110281	7	1251075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	GMMA	4	uR/hr	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110255	7	1251052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110257	7	1251056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110260	7	1251070	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110265	7	1251060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110301	7	1251046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110303	7	1251046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110258	7	1251056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110261	7	1251070	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110268	7	1251060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110278	7	1251075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110300	7	1251046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110304	7	1251046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110252	7	1251052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	1618.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110253	7	1251052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110259	7	1251056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110267	7	1251060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110279	7	1251075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO2	0	ppm	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110280	7	1251075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.80651	-78.8295	1	LINC	.56	FALSE	42.80651	-78.8295
1110299	7	1251046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110302	7	1251046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:16.0	55:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110286	7	1251092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110298	7	1251088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110309	7	1251064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110311	7	1251064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110312	7	1251064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110314	7	1251064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110288	7	1251092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:17.0	55:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110290	7	1251092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:17.0	55:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110293	7	1251084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110305	7	1251097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110307	7	1251097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110308	7	1251097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110313	7	1251064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110282	7	1251076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110283	7	1251076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110284	7	1251076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110285	7	1251076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110289	7	1251092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110292	7	1251084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110294	7	1251084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110297	7	1251088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110287	7	1251092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110291	7	1251084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	1607.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110295	7	1251088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110296	7	1251088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110306	7	1251097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110310	7	1251064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110330	7	1251110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110331	7	1251110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110332	7	1251110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110339	7	1251112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	1585.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110340	7	1251112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	1820.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110333	7	1251110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110341	7	1251112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110342	7	1251112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110320	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO	0	ppm	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110324	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	GMMA	4	uR/hr	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110344	7	1251123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110349	7	1251138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110387	7	1251127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110390	7	1251127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110495	7	1251162	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110318	7	1251111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110321	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0	ppm	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110325	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO	0	ppm	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110328	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295

1110329	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	GMMA	4	uR/hr	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110389	7	1251127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110391	7	1251127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110494	7	1251162	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110497	7	1251162	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110316	7	1251111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110317	7	1251111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:19.0	55:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110319	7	1251111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:19.0	55:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110322	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2	0	ppm	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110327	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2	0	ppm	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110343	7	1251123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110388	7	1251127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110496	7	1251162	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110315	7	1251111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110323	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110326	7	1251105	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0	ppm	Green	42.8065	-78.8295	1	LINC	.56	FALSE	42.8065	-78.8295
1110345	7	1251123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110346	7	1251123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110347	7	1251138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110348	7	1251138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110350	7	1251138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110392	7	1251127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:19.0	55:19.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110498	7	1251162	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110354	7	1251148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110357	7	1251153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0	ppm	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110358	7	1251153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO2	0	ppm	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110361	7	1251158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110365	7	1251167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	1510.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110397	7	1251142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110400	7	1251142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110351	7	1251148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110356	7	1251153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	CO	0	ppm	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110359	7	1251153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110360	7	1251153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:20.0	55:20.0	GMMA	4	uR/hr	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110364	7	1251158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110366	7	1251167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110368	7	1251167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110369	7	1251171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110379	7	1251175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110381	7	1251175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110399	7	1251142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110401	7	1251142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110402	7	1251142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110353	7	1251148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:20.0	55:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110355	7	1251148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:20.0	55:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110362	7	1251158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110367	7	1251167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110370	7	1251171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110371	7	1251171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110372	7	1251171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110380	7	1251175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110398	7	1251142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110352	7	1251148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110363	7	1251158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110378	7	1251175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110373	7	1251179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110382	7	1251184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	CO	0	ppm	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110393	7	1251189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110405	7	1251193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110406	7	1251193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110374	7	1251179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110375	7	1251179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:21.0	55:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110377	7	1251179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:21.0	55:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110383	7	1251184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0	ppm	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110395	7	1251189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110396	7	1251189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110423	7	1251206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110376	7	1251179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110386	7	1251184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	GMMA	4	uR/hr	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110413	7	1251197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110421	7	1251206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110384	7	1251184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO2	0	ppm	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110385	7	1251184	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.80649	-78.8296	12	LINC	.56	FALSE	42.80649	-78.8296
1110394	7	1251189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110403	7	1251193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	1473.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110404	7	1251193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110412	7	1251197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110414	7	1251197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110415	7	1251197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110422	7	1251206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110424	7	1251206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110463	7	1251215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110466	7	1251215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110408	7	1251201	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110410	7	1251201	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110416	7	1251210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO	0	ppm	Green	42.80646	-78.8296	1	LINC	.56	FALSE	42.80646	-78.8296
1110419	7	1251210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.80646	-78.8296	1	LINC	.56	FALSE	42.80646	-78.8296
1110437	7	1251221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110438	7	1251221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110440	7	1251231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110442	7	1251231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110409	7	1251201	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:22.0	55:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110411	7	1251201	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:22.0	55:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110418	7	1251210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2	0	ppm	Green	42.80646	-78.8296	1	LINC	.56	FALSE	42.80646	-78.8296
1110435	7	1251221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110439	7	1251231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	1435.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110461	7	1251215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110464	7	1251215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1110407	7	1251201	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110417	7	1251210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110420	7	1251210	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:22.0	55:22.0	GMMA	4	uR/hr	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110436	7	1251221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110441	7	1251231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110462	7	1251215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110465	7	1251215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110428	7	1251232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110429	7	1251232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:23.0	55:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110432	7	1251243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO2	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110433	7	1251243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110443	7	1251240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110444	7	1251240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110478	7	1251222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110426	7	1251232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110427	7	1251232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:23.0	55:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110430	7	1251243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	CO	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110434	7	1251243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	GMMA	4	uR/hr	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110445	7	1251240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110450	7	1251249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110477	7	1251222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110480	7	1251222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110425	7	1251232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110431	7	1251243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110447	7	1251249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110448	7	1251249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110449	7	1251249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110475	7	1251222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110476	7	1251222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110446	7	1251240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110479	7	1251222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110451	7	1251253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110457	7	1251258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110459	7	1251258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110467	7	1251267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	1403.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110468	7	1251267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110471	7	1251271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110481	7	1251275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110482	7	1251275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110484	7	1251275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110487	7	1251263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110473	7	1251271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110474	7	1251271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110486	7	1251263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110453	7	1251253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:24.0	55:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110458	7	1251258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110460	7	1251258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	GMMA	4	uR/hr	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110483	7	1251275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110488	7	1251263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110452	7	1251253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110454	7	1251253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110455	7	1251253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:24.0	55:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110456	7	1251258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110469	7	1251267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110470	7	1251267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110472	7	1251271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110485	7	1251263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110491	7	1251283	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:25.0	55:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110492	7	1251283	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110506	7	1251299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110507	7	1251299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110509	7	1251303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110512	7	1251313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110513	7	1251313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110517	7	1251317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110518	7	1251317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110528	7	1251292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110529	7	1251292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110490	7	1251283	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110504	7	1251299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	1412	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110525	7	1251292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110526	7	1251292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110638	7	1251326	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110639	7	1251326	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110641	7	1251326	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110642	7	1251326	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110727	7	1251285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110729	7	1251285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110489	7	1251283	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110493	7	1251283	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:25.0	55:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110508	7	1251303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110510	7	1251303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110515	7	1251313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110519	7	1251317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110527	7	1251292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110640	7	1251326	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110728	7	1251285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110505	7	1251299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110511	7	1251303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110514	7	1251313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110516	7	1251317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110530	7	1251292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110726	7	1251285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO	0	ppm	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110730	7	1251285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:25.0	55:25.0	GMMA	4	uR/hr	Green	42.80646	-78.8296	1	LINC .56	FALSE	42.80646	-78.8296
1110531	7	1251332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	1420.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110532	7	1251332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110547	7	1251307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110550	7	1251307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275

1110500	7	1251321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110502	7	1251321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110549	7	1251307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	state	In monitor state		Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110551	7	1251307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110552	7	1251307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110499	7	1251321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110533	7	1251332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110548	7	1251307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110501	7	1251321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:26.0	55:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110503	7	1251321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:26.0	55:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110534	7	1251332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110536	7	1251340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110544	7	1251348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110546	7	1251348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110541	7	1251344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110543	7	1251348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110521	7	1251331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110522	7	1251331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:27.0	55:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110539	7	1251344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110540	7	1251344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110542	7	1251344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110545	7	1251348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110520	7	1251331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110523	7	1251331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110524	7	1251331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:27.0	55:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110535	7	1251340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110537	7	1251340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110538	7	1251340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110555	7	1251352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:28.0	55:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110557	7	1251352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:28.0	55:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110562	7	1251367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110563	7	1251367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110567	7	1251371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110593	7	1251357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110554	7	1251352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110556	7	1251352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110560	7	1251363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110566	7	1251371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110568	7	1251371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110571	7	1251375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110595	7	1251357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110596	7	1251357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110553	7	1251352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110558	7	1251363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	1448.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110559	7	1251363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110569	7	1251371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110573	7	1251375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110597	7	1251357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110561	7	1251363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110564	7	1251367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110565	7	1251367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110570	7	1251375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110572	7	1251375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110592	7	1251357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110594	7	1251357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110591	7	1251394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110598	7	1251398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110603	7	1251402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110604	7	1251402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110609	7	1251379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110574	7	1251385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110578	7	1251385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:29.0	55:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110590	7	1251394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110600	7	1251398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110605	7	1251402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110606	7	1251379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110607	7	1251379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110575	7	1251385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110577	7	1251385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110579	7	1251390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	1467.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110588	7	1251394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110599	7	1251398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110602	7	1251402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110608	7	1251379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	state	In monitor state		Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110610	7	1251379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110611	7	1251379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	flow	253	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110576	7	1251385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:29.0	55:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110580	7	1251390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110581	7	1251390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110582	7	1251390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110589	7	1251394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110601	7	1251398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110583	7	1251406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110620	7	1251411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110587	7	1251406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:30.0	55:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110619	7	1251411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110584	7	1251406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110585	7	1251406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:30.0	55:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110586	7	1251406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110617	7	1251411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	1485	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110618	7	1251411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110613	7	1251415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110615	7	1251415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110616	7	1251415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:31.0	55:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110627	7	1251430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110632	7	1251431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110660	7	1251424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110663	7	1251424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1110614	7	1251415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110629	7	1251431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110659	7	1251424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110662	7	1251424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110621	7	1251416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110622	7	1251416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110623	7	1251416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110624	7	1251416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110625	7	1251430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110664	7	1251424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110612	7	1251415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110626	7	1251430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110628	7	1251430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110630	7	1251431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110631	7	1251431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110661	7	1251424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110643	7	1251449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	1540.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110648	7	1251453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110649	7	1251453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110652	7	1251457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110656	7	1251459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110666	7	1251438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:32.0	55:32.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110800	7	1251470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110633	7	1251444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110645	7	1251449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110646	7	1251449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110654	7	1251457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110655	7	1251459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110657	7	1251459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111013	7	1251533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	0	?g/m3	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1110635	7	1251444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:32.0	55:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110644	7	1251449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110647	7	1251453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110669	7	1251438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:32.0	55:32.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110801	7	1251470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110803	7	1251470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1110804	7	1251470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111014	7	1251533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	0	?g/m3	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1111015	7	1251533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	0	C	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1110634	7	1251444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110636	7	1251444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110637	7	1251444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:32.0	55:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110650	7	1251453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110651	7	1251457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110653	7	1251457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110658	7	1251459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110665	7	1251438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:32.0	55:32.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110667	7	1251438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:32.0	55:32.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110668	7	1251438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:32.0	55:32.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110670	7	1251438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:32.0	55:32.0	flow	252	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1110802	7	1251470	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111016	7	1251533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	0	%	Gray	42.78871	-78.8295	1	LINC .119	FALSE	42.78871	-78.8295
1110675	7	1251479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110676	7	1251479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110680	7	1251465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110682	7	1251465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110683	7	1251465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:33.0	55:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110684	7	1251483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110687	7	1251483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110691	7	1251487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110672	7	1251475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110674	7	1251475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110677	7	1251479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110690	7	1251487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110671	7	1251475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	1570.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110673	7	1251475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110678	7	1251479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110681	7	1251465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:33.0	55:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110685	7	1251483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110688	7	1251487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110679	7	1251465	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110686	7	1251483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110689	7	1251487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110731	7	1251491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110733	7	1251491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110734	7	1251491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110697	7	1251503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	1608.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110700	7	1251503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110735	7	1251491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110698	7	1251503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110736	7	1251491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110699	7	1251503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110732	7	1251491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110692	7	1251508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110693	7	1251508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110694	7	1251508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:35.0	55:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110709	7	1251516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110716	7	1251520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110746	7	1251497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:35.0	55:35.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110696	7	1251508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:35.0	55:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110710	7	1251516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110712	7	1251516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1110713	7	1251520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110715	7	1251520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110741	7	1251497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:35.0	55:35.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110742	7	1251497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:35.0	55:35.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110744	7	1251497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:35.0	55:35.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110695	7	1251508	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1110714	7	1251520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110717	7	1251507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110718	7	1251507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110719	7	1251507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110720	7	1251507	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110743	7	1251497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:35.0	55:35.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110745	7	1251497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:35.0	55:35.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110711	7	1251516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110725	7	1251524	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:36.0	55:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110740	7	1251529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110748	7	1251537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110750	7	1251537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110757	7	1251545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110758	7	1251545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110724	7	1251524	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110739	7	1251529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110749	7	1251537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110765	7	1251538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110722	7	1251524	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110723	7	1251524	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:36.0	55:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110737	7	1251529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	1679	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110738	7	1251529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110756	7	1251545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110767	7	1251538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110721	7	1251524	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110747	7	1251537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110759	7	1251545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110766	7	1251538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110768	7	1251538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110751	7	1251549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110760	7	1251553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO	0	ppm	Green	42.80647	-78.8297	3	LINC	.56	FALSE	42.80647	-78.8297
1110764	7	1251553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:37.0	55:37.0	GMMA	4	uR/hr	Green	42.80647	-78.8297	3	LINC	.56	FALSE	42.80647	-78.8297
1110781	7	1251575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110791	7	1251593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110753	7	1251549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110755	7	1251549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:37.0	55:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110761	7	1251553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.80647	-78.8297	3	LINC	.56	FALSE	42.80647	-78.8297
1110763	7	1251553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.80647	-78.8297	3	LINC	.56	FALSE	42.80647	-78.8297
1110769	7	1251565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	1716.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110771	7	1251565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110779	7	1251575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110793	7	1251593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110815	7	1251559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110819	7	1251559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110762	7	1251553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2	0	ppm	Green	42.80647	-78.8297	3	LINC	.56	FALSE	42.80647	-78.8297
1110770	7	1251565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110778	7	1251575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110780	7	1251575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1110792	7	1251593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110794	7	1251593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110816	7	1251559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110818	7	1251559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110752	7	1251549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110754	7	1251549	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110772	7	1251565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110814	7	1251559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110817	7	1251559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110773	7	1251579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110783	7	1251588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.80648	-78.8297	3	LINC	.56	FALSE	42.80648	-78.8297
1110784	7	1251588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2	0	ppm	Green	42.80648	-78.8297	3	LINC	.56	FALSE	42.80648	-78.8297
1110832	7	1251569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:38.0	55:38.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110986	7	1251628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110774	7	1251579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110776	7	1251579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110782	7	1251588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO	0	ppm	Green	42.80648	-78.8297	3	LINC	.56	FALSE	42.80648	-78.8297
1110785	7	1251588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.80648	-78.8297	3	LINC	.56	FALSE	42.80648	-78.8297
1110786	7	1251588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:38.0	55:38.0	GMMA	4	uR/hr	Green	42.80648	-78.8297	3	LINC	.56	FALSE	42.80648	-78.8297
1110787	7	1251584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110788	7	1251584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110790	7	1251584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110806	7	1251597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110830	7	1251569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:38.0	55:38.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110833	7	1251569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:38.0	55:38.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110777	7	1251579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:38.0	55:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110789	7	1251584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110828	7	1251569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:38.0	55:38.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110829	7	1251569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:38.0	55:38.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110831	7	1251569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:38.0	55:38.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110990	7	1251628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110775	7	1251579	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:38.0	55:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110805	7	1251597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	1757.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110807	7	1251597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110808	7	1251597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110987	7	1251628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110988	7	1251628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110989	7	1251628	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110796	7	1251601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110798	7	1251601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110821	7	1251606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110835	7	1251619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110820	7	1251606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110836	7	1251619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110795	7	1251601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110797	7	1251601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:39.0	55:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110799	7	1251601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:39.0	55:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110823	7	1251606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110824	7	1251615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110825	7	1251615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1110826	7	1251615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110827	7	1251615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110834	7	1251619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110809	7	1251610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO	0	ppm	Green	42.80648	-78.8297	3	LINC .56	FALSE	42.80648	-78.8297
1110810	7	1251610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.80648	-78.8297	3	LINC .56	FALSE	42.80648	-78.8297
1110811	7	1251610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2	0	ppm	Green	42.80648	-78.8297	3	LINC .56	FALSE	42.80648	-78.8297
1110812	7	1251610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.80648	-78.8297	3	LINC .56	FALSE	42.80648	-78.8297
1110813	7	1251610	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:39.0	55:39.0	GMMA	4	uR/hr	Green	42.80648	-78.8297	3	LINC .56	FALSE	42.80648	-78.8297
1110822	7	1251606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110837	7	1251619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110840	7	1251623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:40.0	55:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110842	7	1251623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:40.0	55:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110843	7	1251637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110847	7	1251637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	GMMA	4	uR/hr	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110853	7	1251648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110858	7	1251652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110892	7	1251642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110895	7	1251642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110849	7	1251633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110855	7	1251648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110856	7	1251652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110894	7	1251642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110896	7	1251642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110839	7	1251623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110841	7	1251623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110848	7	1251633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	1839.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110854	7	1251648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110857	7	1251652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110859	7	1251652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110893	7	1251642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110838	7	1251623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110844	7	1251637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110845	7	1251637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110846	7	1251637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110850	7	1251633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110851	7	1251633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110852	7	1251648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110897	7	1251642	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1110861	7	1251666	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110863	7	1251666	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110864	7	1251666	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:41.0	55:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110870	7	1251662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110873	7	1251662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110877	7	1251676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110884	7	1251680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110886	7	1251680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110904	7	1251656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:41.0	55:41.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110862	7	1251666	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:41.0	55:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110865	7	1251671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110868	7	1251671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110876	7	1251676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110906	7	1251656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:41.0	55:41.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110907	7	1251656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:41.0	55:41.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110860	7	1251666	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110867	7	1251671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110874	7	1251676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	1881	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110883	7	1251680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110902	7	1251656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:41.0	55:41.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110905	7	1251656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:41.0	55:41.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110866	7	1251671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110869	7	1251671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:41.0	55:41.0	GMMA	4	uR/hr	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110871	7	1251662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110872	7	1251662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110875	7	1251676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110885	7	1251680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110903	7	1251656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:41.0	55:41.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1110879	7	1251688	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110881	7	1251688	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110882	7	1251688	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110900	7	1251684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110908	7	1251698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110911	7	1251698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110918	7	1251702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110880	7	1251688	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110889	7	1251693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110899	7	1251684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110901	7	1251684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110878	7	1251688	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110887	7	1251693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110888	7	1251693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110890	7	1251693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110891	7	1251693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	4	uR/hr	Green	42.80649	-78.8297	3	LINC .56	FALSE	42.80649	-78.8297
1110898	7	1251684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110909	7	1251698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110920	7	1251702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110910	7	1251698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1110917	7	1251702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	1917.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110919	7	1251702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1110914	7	1251706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:43.0	55:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110922	7	1251715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.80649	-78.8298	3	LINC .56	FALSE	42.80649	-78.8298
1110924	7	1251715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.80649	-78.8298	3	LINC .56	FALSE	42.80649	-78.8298
1110929	7	1251707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1110933	7	1251721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110916	7	1251706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:43.0	55:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1110923	7	1251715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2	0	ppm	Green	42.80649	-78.8298	3	LINC .56	FALSE	42.80649	-78.8298
1110931	7	1251721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110932	7	1251721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1110971	7	1251720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1110975	7	1251720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110912	7	1251706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110913	7	1251706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110915	7	1251706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110921	7	1251715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110925	7	1251715	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:43.0	55:43.0	GMMA	4	uR/hr	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110926	7	1251707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110927	7	1251707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110972	7	1251720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110974	7	1251720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110928	7	1251707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110930	7	1251721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110970	7	1251720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110973	7	1251720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1110939	7	1251749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110943	7	1251749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	GMMA	4	uR/hr	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110951	7	1251744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110954	7	1251754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110980	7	1251730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:44.0	55:44.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110983	7	1251730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:44.0	55:44.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110985	7	1251730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:44.0	55:44.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111238	7	1251841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1110936	7	1251737	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:44.0	55:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110938	7	1251737	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:44.0	55:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110945	7	1251736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110947	7	1251736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110950	7	1251744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110952	7	1251754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110956	7	1251758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110958	7	1251758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110959	7	1251758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110981	7	1251730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:44.0	55:44.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111239	7	1251841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1111241	7	1251841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1110940	7	1251749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110946	7	1251736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110955	7	1251754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110982	7	1251730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:44.0	55:44.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111240	7	1251841	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC	.119	FALSE	42.78874	-78.8295
1110934	7	1251737	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110935	7	1251737	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110937	7	1251737	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110941	7	1251749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110942	7	1251749	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110944	7	1251736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110948	7	1251744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	1955.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110949	7	1251744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110953	7	1251754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110957	7	1251758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1110984	7	1251730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:44.0	55:44.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1110966	7	1251767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110967	7	1251767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110968	7	1251767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110991	7	1251776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	1965.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110995	7	1251780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	14.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110997	7	1251780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1111173	7	1251814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110962	7	1251762	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:45.0	55:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110964	7	1251762	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:45.0	55:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110969	7	1251767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	GMMA	4	uR/hr	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110977	7	1251772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110978	7	1251772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110979	7	1251772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110993	7	1251776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111171	7	1251814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110992	7	1251776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1110994	7	1251776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111169	7	1251814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111172	7	1251814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1110960	7	1251762	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110961	7	1251762	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110963	7	1251762	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1110965	7	1251767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1110976	7	1251772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110996	7	1251780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1110998	7	1251780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1111170	7	1251814	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111010	7	1251784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111011	7	1251784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111017	7	1251804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111026	7	1251815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	1975.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111027	7	1251815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111028	7	1251815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111055	7	1251798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111058	7	1251798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111006	7	1251793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2	0	ppm	Green	42.80651	-78.8298	1	LINC	.56	FALSE	42.80651	-78.8298
1111019	7	1251804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111020	7	1251804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1110999	7	1251788	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111000	7	1251788	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111002	7	1251788	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111009	7	1251784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111012	7	1251784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111029	7	1251815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111053	7	1251798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111056	7	1251798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111001	7	1251788	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111003	7	1251788	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:46.0	55:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1111004	7	1251793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO	0	ppm	Green	42.80651	-78.8298	1	LINC .56	FALSE	42.80651	-78.8298
1111005	7	1251793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.80651	-78.8298	1	LINC .56	FALSE	42.80651	-78.8298
1111007	7	1251793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.80651	-78.8298	1	LINC .56	FALSE	42.80651	-78.8298
1111008	7	1251793	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:46.0	55:46.0	GMMA	4	uR/hr	Green	42.80651	-78.8298	1	LINC .56	FALSE	42.80651	-78.8298
1111018	7	1251804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111054	7	1251798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111057	7	1251798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111021	7	1251827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111023	7	1251827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:47.0	55:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111025	7	1251827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:47.0	55:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111031	7	1251832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111032	7	1251832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2	0	ppm	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111033	7	1251832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111040	7	1251837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111066	7	1251808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111068	7	1251808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	flow	253	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111024	7	1251827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111037	7	1251823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111039	7	1251837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111041	7	1251837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111065	7	1251808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111022	7	1251827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111035	7	1251823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	16.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111063	7	1251808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111064	7	1251808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111030	7	1251832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO	0	ppm	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111034	7	1251832	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:47.0	55:47.0	GMMA	4	uR/hr	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111036	7	1251823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111038	7	1251823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111042	7	1251837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111067	7	1251808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:47.0	55:47.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111044	7	1251849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111049	7	1251858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111050	7	1251858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2	0	ppm	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111051	7	1251858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111060	7	1251850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111071	7	1251863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111076	7	1251845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111077	7	1251867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111079	7	1251867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111059	7	1251850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	1993.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111061	7	1251850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111069	7	1251863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	17.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111070	7	1251863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111072	7	1251863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111073	7	1251845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111074	7	1251845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111078	7	1251867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111080	7	1251867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111043	7	1251849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111045	7	1251849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111046	7	1251849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111047	7	1251849	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:48.0	55:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111048	7	1251858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO	0	ppm	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111052	7	1251858	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:48.0	55:48.0	GMMA	4	uR/hr	Green	42.80652	-78.8298	1	LINC .56	FALSE	42.80652	-78.8298
1111062	7	1251850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111075	7	1251845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111087	7	1251876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.80653	-78.8299	1	LINC .56	FALSE	42.80653	-78.8299
1111089	7	1251876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.80653	-78.8299	1	LINC .56	FALSE	42.80653	-78.8299
1111091	7	1251887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	2013.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111092	7	1251887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111093	7	1251887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111099	7	1251901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111100	7	1251901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111102	7	1251901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111131	7	1251881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111134	7	1251881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111132	7	1251881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111082	7	1251871	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111083	7	1251871	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111088	7	1251876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2	0	ppm	Green	42.80653	-78.8299	1	LINC .56	FALSE	42.80653	-78.8299
1111094	7	1251887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111101	7	1251901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111133	7	1251881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111135	7	1251881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111081	7	1251871	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111084	7	1251871	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111085	7	1251871	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:49.0	55:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111086	7	1251876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO	0	ppm	Green	42.80653	-78.8299	1	LINC .56	FALSE	42.80653	-78.8299
1111090	7	1251876	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:49.0	55:49.0	GMMA	4	uR/hr	Green	42.80653	-78.8299	1	LINC .56	FALSE	42.80653	-78.8299
1111136	7	1251881	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111098	7	1251894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111104	7	1251909	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111107	7	1251909	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:50.0	55:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111108	7	1251914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO	0	ppm	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111112	7	1251914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	GMMA	4	uR/hr	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111113	7	1251905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111120	7	1251919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111095	7	1251894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	18.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111106	7	1251909	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111149	7	1251891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111150	7	1251891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111152	7	1251891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111097	7	1251894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111105	7	1251909	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111115	7	1251905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111116	7	1251905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111117	7	1251919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	2020.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1111119	7	1251919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111151	7	1251891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111153	7	1251891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111096	7	1251894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111103	7	1251909	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111109	7	1251914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111110	7	1251914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2	0	ppm	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111111	7	1251914	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111114	7	1251905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111118	7	1251919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111154	7	1251891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:50.0	55:50.0	flow	253	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111124	7	1251931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111125	7	1251931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:51.0	55:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111137	7	1251923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	18.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111139	7	1251923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111143	7	1251927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111145	7	1251941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111122	7	1251931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111123	7	1251931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:51.0	55:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111126	7	1251936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO	0	ppm	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111127	7	1251936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111129	7	1251936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111130	7	1251936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	GMMA	4	uR/hr	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111141	7	1251927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111146	7	1251941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111147	7	1251941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111148	7	1251941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111128	7	1251936	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2	0	ppm	Green	42.80655	-78.8299	1	LINC .56	FALSE	42.80655	-78.8299
1111138	7	1251923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111140	7	1251923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111142	7	1251927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111144	7	1251927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111121	7	1251931	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111155	7	1251949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111166	7	1251945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111174	7	1251965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	18.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111178	7	1251967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111220	7	1251959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111160	7	1251954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO	0	ppm	Green	42.80657	-78.8299	1	LINC .56	FALSE	42.80657	-78.8299
1111164	7	1251954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:52.0	55:52.0	GMMA	4	uR/hr	Green	42.80657	-78.8299	1	LINC .56	FALSE	42.80657	-78.8299
1111179	7	1251967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111180	7	1251967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111218	7	1251959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111221	7	1251959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111156	7	1251949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111157	7	1251949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111161	7	1251954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.80657	-78.8299	1	LINC .56	FALSE	42.80657	-78.8299
1111165	7	1251945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	2002.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111167	7	1251945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111175	7	1251965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111177	7	1251965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	35	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111182	7	1251973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111183	7	1251973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111185	7	1251973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111223	7	1251959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111158	7	1251949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111159	7	1251949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:52.0	55:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111162	7	1251954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2	0	ppm	Green	42.80657	-78.8299	1	LINC .56	FALSE	42.80657	-78.8299
1111163	7	1251954	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.80657	-78.8299	1	LINC .56	FALSE	42.80657	-78.8299
1111168	7	1251945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111176	7	1251965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111181	7	1251967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111184	7	1251973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111219	7	1251959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111222	7	1251959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111187	7	1251983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111189	7	1251983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111190	7	1251983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:53.0	55:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111193	7	1251988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2	---	ppm	Gray	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111194	7	1251988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	---	%	Gray	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111195	7	1251988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	GMMA	---	uR/hr	Gray	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111201	7	1252002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111203	7	1252002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111232	7	1251977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111188	7	1251983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111191	7	1251988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111197	7	1251993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111199	7	1251993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111204	7	1252003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111207	7	1252003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111229	7	1251977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111196	7	1251993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	1982.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111198	7	1251993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111200	7	1252002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	18.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111202	7	1252002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111205	7	1252003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111230	7	1251977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111233	7	1251977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	flow	253	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111186	7	1251983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111192	7	1251988	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111206	7	1252003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111228	7	1251977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111231	7	1251977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111208	7	1252014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111210	7	1252014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111215	7	1252019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111216	7	1252019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111227	7	1252010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1111209	7	1252014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111211	7	1252014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111214	7	1252019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111225	7	1252010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111236	7	1252024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111212	7	1252014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:54.0	55:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111226	7	1252010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111234	7	1252024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	1963.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111235	7	1252024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111237	7	1252024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111213	7	1252019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111217	7	1252019	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:54.0	55:54.0	GMMA	4	uR/hr	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111224	7	1252010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111244	7	1252036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111245	7	1252036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111247	7	1252041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111251	7	1252041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	GMMA	4	uR/hr	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111257	7	1252028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111259	7	1252028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111262	7	1252047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111263	7	1252047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111243	7	1252036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111249	7	1252041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111252	7	1252032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111242	7	1252036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111246	7	1252036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:55.0	55:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111253	7	1252032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111254	7	1252032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111261	7	1252047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111248	7	1252041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111250	7	1252041	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111255	7	1252032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111256	7	1252028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	12.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111258	7	1252028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111260	7	1252047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111265	7	1252067	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111276	7	1252062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111277	7	1252062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111278	7	1252087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111292	7	1252088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111264	7	1252067	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111268	7	1252067	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:56.0	55:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111271	7	1252075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111290	7	1252088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111267	7	1252067	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111269	7	1252075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111273	7	1252075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	GMMA	4	uR/hr	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111274	7	1252062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	1915.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111291	7	1252088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111266	7	1252067	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:56.0	55:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111270	7	1252075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111272	7	1252075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111275	7	1252062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111289	7	1252088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111280	7	1252092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111282	7	1252092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111284	7	1252097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111298	7	1252106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111300	7	1252106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111314	7	1252107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111294	7	1252098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111296	7	1252098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111299	7	1252106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111311	7	1252107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111313	7	1252107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111281	7	1252092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:57.0	55:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111283	7	1252092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:57.0	55:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111288	7	1252097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	GMMA	4	uR/hr	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111295	7	1252098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111297	7	1252106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111279	7	1252092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111285	7	1252097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111286	7	1252097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2	0	ppm	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111287	7	1252097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.80658	-78.83	1	LINC .56	FALSE	42.80658	-78.83
1111293	7	1252098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	1884.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111312	7	1252107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111303	7	1252114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111320	7	1252135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111363	7	1252125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111364	7	1252125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111302	7	1252114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111304	7	1252114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111308	7	1252119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111310	7	1252119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:58.0	55:58.0	GMMA	4	uR/hr	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111319	7	1252135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	1855.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111361	7	1252125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111362	7	1252125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111301	7	1252114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111305	7	1252114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:58.0	55:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111307	7	1252119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111309	7	1252119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111315	7	1252124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111316	7	1252124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111318	7	1252124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111360	7	1252125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111306	7	1252119	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111317	7	1252124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111321	7	1252135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1111322	7	1252135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111359	7	1252125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111325	7	1252148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:59.0	55:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111332	7	1252153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:59.0	55:59.0	GMMA	4	uR/hr	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111333	7	1252144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	4.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111334	7	1252144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111336	7	1252144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111373	7	1252134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111324	7	1252148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111326	7	1252148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111328	7	1252153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111329	7	1252153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111331	7	1252153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111335	7	1252144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111339	7	1252158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111341	7	1252162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111371	7	1252134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111323	7	1252148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111327	7	1252148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	55:59.0	55:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111330	7	1252153	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111340	7	1252158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111342	7	1252162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111343	7	1252162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111370	7	1252134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111337	7	1252158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111338	7	1252158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111344	7	1252162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111369	7	1252134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111372	7	1252134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111374	7	1252134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	flow	253	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111345	7	1252170	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111348	7	1252170	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111349	7	1252170	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111351	7	1252172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111353	7	1252172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111354	7	1252172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	4	uR/hr	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111357	7	1252166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111358	7	1252166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111365	7	1252180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	3.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111367	7	1252180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111346	7	1252170	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111347	7	1252170	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111352	7	1252172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111355	7	1252166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	1798.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111350	7	1252172	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO	0	ppm	Green	42.80658	-78.8301	1	LINC .56	FALSE	42.80658	-78.8301
1111368	7	1252180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111356	7	1252166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111366	7	1252180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111384	7	1252197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO	0	ppm	Green	42.80659	-78.8302	1	LINC .56	FALSE	42.80659	-78.8302
1111391	7	1252184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111399	7	1252212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111438	7	1252206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111441	7	1252206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111375	7	1252192	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111376	7	1252192	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111380	7	1252188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111381	7	1252188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111388	7	1252197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:01.0	56:01.0	GMMA	4	uR/hr	Green	42.80659	-78.8302	1	LINC .56	FALSE	42.80659	-78.8302
1111389	7	1252184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111390	7	1252184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111392	7	1252184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111394	7	1252200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111396	7	1252200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111398	7	1252212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111400	7	1252212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111439	7	1252206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111440	7	1252206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111379	7	1252192	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:01.0	56:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111382	7	1252188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111393	7	1252200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	1779.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111395	7	1252200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111397	7	1252212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	4.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111442	7	1252206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111377	7	1252192	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:01.0	56:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111378	7	1252192	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111383	7	1252188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111385	7	1252197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC	0	ppm	Green	42.80659	-78.8302	1	LINC .56	FALSE	42.80659	-78.8302
1111386	7	1252197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2	0	ppm	Green	42.80659	-78.8302	1	LINC .56	FALSE	42.80659	-78.8302
1111387	7	1252197	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL	0	%	Green	42.80659	-78.8302	1	LINC .56	FALSE	42.80659	-78.8302
1111437	7	1252206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111401	7	1252222	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111416	7	1252240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111417	7	1252240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111420	7	1252227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111447	7	1252214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	battery	51	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111403	7	1252222	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:02.0	56:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111406	7	1252228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO	0	ppm	Green	42.8066	-78.8302	1	LINC .56	FALSE	42.8066	-78.8302
1111410	7	1252228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:02.0	56:02.0	GMMA	4	uR/hr	Green	42.8066	-78.8302	1	LINC .56	FALSE	42.8066	-78.8302
1111415	7	1252240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	1770.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111445	7	1252214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111448	7	1252214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	flow	252	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111413	7	1252236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111414	7	1252236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111419	7	1252227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111421	7	1252227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111443	7	1252214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111444	7	1252214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1111446	7	1252214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275

1111402	7	1252222	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111404	7	1252222	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111405	7	1252222	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:02.0	56:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111407	7	1252228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0	ppm	Green	42.8066	-78.8302	1	LINC .56	FALSE	42.8066	-78.8302
1111408	7	1252228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2	0	ppm	Green	42.8066	-78.8302	1	LINC .56	FALSE	42.8066	-78.8302
1111409	7	1252228	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.8066	-78.8302	1	LINC .56	FALSE	42.8066	-78.8302
1111411	7	1252236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111412	7	1252236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111418	7	1252240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111422	7	1252227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111425	7	1252248	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111427	7	1252248	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:03.0	56:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111430	7	1252253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2	0	ppm	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111431	7	1252253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111434	7	1252244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111465	7	1252266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111466	7	1252266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111423	7	1252248	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111432	7	1252253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:03.0	56:03.0	GMMA	4	uR/hr	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111433	7	1252244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111464	7	1252266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111426	7	1252248	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111429	7	1252253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111436	7	1252244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111424	7	1252248	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111428	7	1252253	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO	0	ppm	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111435	7	1252244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1111463	7	1252266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111452	7	1252270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111453	7	1252270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:04.0	56:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111459	7	1252275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0	ppm	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111461	7	1252275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111469	7	1252276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	16	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1111474	7	1252258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111455	7	1252262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111457	7	1252262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111458	7	1252275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO	0	ppm	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111462	7	1252275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:04.0	56:04.0	GMMA	4	uR/hr	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111468	7	1252276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	8.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1111470	7	1252276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	37	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1111471	7	1252258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111649	7	1252369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1111450	7	1252270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111451	7	1252270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:04.0	56:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111454	7	1252262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	1766.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111460	7	1252275	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2	0	ppm	Green	42.80662	-78.8303	1	LINC .56	FALSE	42.80662	-78.8303
1111467	7	1252276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1111473	7	1252258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111648	7	1252369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1111650	7	1252369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1111449	7	1252270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111456	7	1252262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111472	7	1252258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111651	7	1252369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1111475	7	1252310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111479	7	1252310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:05.0	56:05.0	GMMA	4	uR/hr	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111483	7	1252301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111485	7	1252311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111486	7	1252311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111495	7	1252319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111497	7	1252323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111500	7	1252323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111512	7	1252284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111515	7	1252284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111519	7	1252290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111521	7	1252290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111522	7	1252290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111477	7	1252310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111481	7	1252301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111487	7	1252311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111490	7	1252305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111493	7	1252319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111516	7	1252284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111517	7	1252290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111520	7	1252290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111476	7	1252310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111482	7	1252301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111488	7	1252305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111489	7	1252305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111491	7	1252305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111496	7	1252319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111498	7	1252323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111499	7	1252323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111502	7	1252296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111504	7	1252296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111511	7	1252284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111514	7	1252284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111478	7	1252310	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111480	7	1252301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	1766.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111484	7	1252311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111492	7	1252305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111494	7	1252319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111501	7	1252296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111503	7	1252296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:05.0	56:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111505	7	1252296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:05.0	56:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111513	7	1252284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111518	7	1252290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111525	7	1252332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1111526	7	1252332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111507	7	1252327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111509	7	1252327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111508	7	1252327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111510	7	1252327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:06.0	56:06.0	GMMA	4	uR/hr	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111523	7	1252332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	1770	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111506	7	1252327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111524	7	1252332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111530	7	1252353	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111531	7	1252353	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:07.0	56:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111534	7	1252345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111540	7	1252358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111547	7	1252336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111548	7	1252336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111634	7	1252340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111527	7	1252353	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111532	7	1252345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111537	7	1252349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111539	7	1252349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111638	7	1252340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:07.0	56:07.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111528	7	1252353	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111529	7	1252353	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:07.0	56:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111533	7	1252345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111535	7	1252345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111544	7	1252358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:07.0	56:07.0	GMMA	4	uR/hr	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111536	7	1252349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111538	7	1252349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111541	7	1252358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111542	7	1252358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2	0	ppm	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111543	7	1252358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Green	42.80662	-78.8304	1	LINC .56	FALSE	42.80662	-78.8304
1111545	7	1252336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111546	7	1252336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111635	7	1252340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111636	7	1252340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111637	7	1252340	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111550	7	1252379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111553	7	1252383	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111564	7	1252388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111566	7	1252388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111569	7	1252392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111572	7	1252401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111582	7	1252363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111585	7	1252363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111590	7	1252373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111593	7	1252373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111554	7	1252383	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111555	7	1252383	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:08.0	56:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111557	7	1252383	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:08.0	56:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111558	7	1252396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:08.0	56:08.0	CO	0	ppm	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111561	7	1252396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL	0	%	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111563	7	1252388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111580	7	1252363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111583	7	1252363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111592	7	1252373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111594	7	1252373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111595	7	1252373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111549	7	1252379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	1767.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111560	7	1252396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO2	0	ppm	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111568	7	1252392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111570	7	1252392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111573	7	1252401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111574	7	1252401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111591	7	1252373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111551	7	1252379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111552	7	1252379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111556	7	1252383	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111559	7	1252396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC	0	ppm	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111562	7	1252396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:08.0	56:08.0	GMMA	4	uR/hr	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111565	7	1252388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111567	7	1252392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111571	7	1252401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111581	7	1252363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111584	7	1252363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111602	7	1252423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111821	7	1252406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111823	7	1252406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111577	7	1252414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO2	0	ppm	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111579	7	1252414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	GMMA	4	uR/hr	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111587	7	1252405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111588	7	1252405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111589	7	1252405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111600	7	1252423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111575	7	1252414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	CO	0	ppm	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111576	7	1252414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111578	7	1252414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.8066	-78.8305	1	LINC .56	FALSE	42.8066	-78.8305
1111586	7	1252405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	1769.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111596	7	1252419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111597	7	1252419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111599	7	1252419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111601	7	1252423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111603	7	1252423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111822	7	1252406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:09.0	56:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111824	7	1252406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:09.0	56:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111598	7	1252419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111820	7	1252406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1111606	7	1252427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111609	7	1252431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0	ppm	Green	42.8066	-78.8305	11	LINC .56	FALSE	42.8066	-78.8305
1111610	7	1252431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO2	0	ppm	Green	42.8066	-78.8305	11	LINC .56	FALSE	42.8066	-78.8305

1111611	7	1252431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%	Green	42.8066	-78.8305	11	LINC .56	FALSE	42.8066	-78.8305
1111612	7	1252431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	GMMA	4	uR/hr	Green	42.8066	-78.8305	11	LINC .56	FALSE	42.8066	-78.8305
1111615	7	1252442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112132	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1111604	7	1252427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111608	7	1252431	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:10.0	56:10.0	CO	0	ppm	Green	42.8066	-78.8305	11	LINC .56	FALSE	42.8066	-78.8305
1112131	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1112136	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	0	C	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78873	-78.8296
1111605	7	1252427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111607	7	1252427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111614	7	1252442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111616	7	1252442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112130	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1112135	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78873	-78.8296
1112137	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78873	-78.8296
1111613	7	1252442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	1778.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112133	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	0	%	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78874	-78.8295
1112134	7	1252504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8295	1	LINC .119	FALSE	42.78873	-78.8296
1111619	7	1252452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111622	7	1252456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111668	7	1252446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111626	7	1252464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111628	7	1252464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111632	7	1252460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111633	7	1252460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111656	7	1252436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111658	7	1252436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111659	7	1252436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111666	7	1252446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111669	7	1252446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111785	7	1252490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111788	7	1252490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111617	7	1252452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111618	7	1252452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111620	7	1252452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111621	7	1252456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111627	7	1252464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2	0	ppm	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111630	7	1252460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111661	7	1252436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111670	7	1252446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	battery	51	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111671	7	1252446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111789	7	1252490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:11.0	56:11.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111623	7	1252456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111624	7	1252456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111625	7	1252464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO	0	ppm	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111629	7	1252464	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:11.0	56:11.0	GMMA	4	uR/hr	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111631	7	1252460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111657	7	1252436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111660	7	1252436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111667	7	1252446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111786	7	1252490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111787	7	1252490	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1111643	7	1252481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	CO	0	ppm	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111655	7	1252473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111640	7	1252469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111642	7	1252469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111647	7	1252481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	GMMA	4	uR/hr	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111652	7	1252473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111654	7	1252473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111664	7	1252477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111674	7	1252486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111663	7	1252477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111665	7	1252477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111672	7	1252486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111673	7	1252486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111675	7	1252486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111639	7	1252469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	1811	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111641	7	1252469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111644	7	1252481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC	0	ppm	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111645	7	1252481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO2	0	ppm	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111646	7	1252481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL	0	%	Green	42.80658	-78.8305	11	LINC .56	FALSE	42.80658	-78.8305
1111653	7	1252473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111662	7	1252477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111676	7	1252499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO	0	ppm	Green	42.80656	-78.8306	11	LINC .56	FALSE	42.80656	-78.8306
1111680	7	1252499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	GMMA	4	uR/hr	Green	42.80656	-78.8306	11	LINC .56	FALSE	42.80656	-78.8306
1111681	7	1252491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	1826.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111686	7	1252510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111687	7	1252510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111692	7	1252508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111677	7	1252499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC	0	ppm	Green	42.80656	-78.8306	11	LINC .56	FALSE	42.80656	-78.8306
1111682	7	1252491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111683	7	1252491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111684	7	1252491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111685	7	1252510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111691	7	1252508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111678	7	1252499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2	0	ppm	Green	42.80656	-78.8306	11	LINC .56	FALSE	42.80656	-78.8306
1111679	7	1252499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL	0	%	Green	42.80656	-78.8306	11	LINC .56	FALSE	42.80656	-78.8306
1111688	7	1252510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1111689	7	1252508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111690	7	1252508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1111699	7	1252523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1111703	7	1252537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1111714	7	1252509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111717	7	1252509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1111722	7	1252522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111725	7	1252522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1111694	7	1252532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC	0	ppm	Green	42.80655	-78.8306	1	LINC .56	FALSE	42.80655	-78.8306
1111696	7	1252532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL	0	%	Green	42.80655	-78.8306	1	LINC .56	FALSE	42.80655	-78.8306

1111715	7	1252509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111719	7	1252509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111720	7	1252522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	Hydrogen	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111723	7	1252522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111695	7	1252532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2	0	ppm	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111700	7	1252523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111701	7	1252523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111702	7	1252537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	1842.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111716	7	1252509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111718	7	1252509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111693	7	1252532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO	0	ppm	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111697	7	1252532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:14.0	56:14.0	GMMA	4	uR/hr	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111698	7	1252523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111704	7	1252537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111705	7	1252537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111721	7	1252522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111724	7	1252522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111706	7	1252542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111708	7	1252542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111713	7	1252541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111731	7	1252549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC	0	ppm	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111734	7	1252549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	GMMA	4	uR/hr	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111710	7	1252541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111727	7	1252554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111728	7	1252554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111729	7	1252554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111732	7	1252549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO2	0	ppm	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111707	7	1252542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111726	7	1252554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111730	7	1252549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	CO	0	ppm	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111733	7	1252549	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL	0	%	Green	42.80655	-78.8306	1	LINC	.56	FALSE	42.80655	-78.8306
1111709	7	1252542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111711	7	1252541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111712	7	1252541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111737	7	1252558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111740	7	1252562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111744	7	1252563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111759	7	1252586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111735	7	1252558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	1876	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111743	7	1252563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111757	7	1252586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111736	7	1252558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111738	7	1252558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111739	7	1252562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111742	7	1252562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111745	7	1252563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111755	7	1252586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111756	7	1252586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111758	7	1252586	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111741	7	1252562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111746	7	1252563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111747	7	1252582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111750	7	1252582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111752	7	1252591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111765	7	1252599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111766	7	1252599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111778	7	1252570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111782	7	1252576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111749	7	1252582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111751	7	1252591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	1885.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111761	7	1252595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111763	7	1252595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111764	7	1252599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111775	7	1252570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111777	7	1252570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111781	7	1252576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111784	7	1252576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111748	7	1252582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111762	7	1252595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111767	7	1252599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111774	7	1252570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111779	7	1252576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	Hydrogen	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111780	7	1252576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111753	7	1252591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111754	7	1252591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111760	7	1252595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111773	7	1252570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	Hydrogen	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111776	7	1252570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111783	7	1252576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111768	7	1252611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111772	7	1252611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111793	7	1252607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111950	7	1252646	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111770	7	1252611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111790	7	1252607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	1897.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111791	7	1252607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111952	7	1252646	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111769	7	1252611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111771	7	1252611	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111792	7	1252607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111794	7	1252603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111796	7	1252603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111797	7	1252603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111951	7	1252646	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111795	7	1252603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111953	7	1252646	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111954	7	1252646	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111799	7	1252616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1111801	7	1252616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111805	7	1252620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111807	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111808	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111811	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111815	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111827	7	1252659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111828	7	1252659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111802	7	1252620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111806	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111809	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111810	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111798	7	1252616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111804	7	1252620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111812	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111800	7	1252616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111803	7	1252620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111813	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111814	7	1252624	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111825	7	1252659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111826	7	1252659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111819	7	1252651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111829	7	1252671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111834	7	1252663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111839	7	1252664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111864	7	1252634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111816	7	1252651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	1882.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111818	7	1252651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111830	7	1252671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111832	7	1252671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL	0	%	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111836	7	1252663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111858	7	1252639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111860	7	1252639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111862	7	1252634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111865	7	1252634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111817	7	1252651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111831	7	1252671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111833	7	1252671	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:20.0	56:20.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111835	7	1252663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111837	7	1252663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111838	7	1252664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111840	7	1252664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111856	7	1252639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111857	7	1252639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111859	7	1252639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111867	7	1252634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111841	7	1252664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111861	7	1252639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111863	7	1252634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111866	7	1252634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111847	7	1252689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111851	7	1252689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:21.0	56:21.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111852	7	1252676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	1861.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111854	7	1252676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111868	7	1252681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111869	7	1252681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111872	7	1252694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111873	7	1252694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111875	7	1252694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111889	7	1252698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111842	7	1252680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111853	7	1252676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111855	7	1252676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111888	7	1252698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111846	7	1252680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:21.0	56:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111874	7	1252694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111886	7	1252698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111843	7	1252680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111844	7	1252680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111845	7	1252680	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111848	7	1252689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111849	7	1252689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2	0	ppm	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111850	7	1252689	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL	0	%	Green	42.80654	-78.8306	11	LINC	.56	FALSE	42.80654	-78.8306
1111870	7	1252681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111871	7	1252681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111887	7	1252698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111882	7	1252707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111884	7	1252707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL	0	%	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111878	7	1252702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111880	7	1252702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:22.0	56:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111892	7	1252712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111876	7	1252702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111883	7	1252707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO2	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111891	7	1252712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111893	7	1252712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111877	7	1252702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111879	7	1252702	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111881	7	1252707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:22.0	56:22.0	CO	0	ppm	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111885	7	1252707	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:22.0	56:22.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	1	LINC	.56	FALSE	42.80654	-78.8306
1111890	7	1252712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	1847.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111897	7	1252732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111901	7	1252728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111903	7	1252741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111905	7	1252741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL	0	%	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111906	7	1252741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	GMMA	4	uR/hr	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111914	7	1252746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111934	7	1252716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111937	7	1252716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275

1111939	7	1252716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111941	7	1252717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111944	7	1252717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111895	7	1252732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111900	7	1252728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111902	7	1252741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	CO	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111908	7	1252736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111910	7	1252736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111912	7	1252746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111936	7	1252716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111940	7	1252717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111943	7	1252717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111896	7	1252732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111898	7	1252728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111904	7	1252741	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO2	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111907	7	1252736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111935	7	1252716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111894	7	1252732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111899	7	1252728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111909	7	1252736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:23.0	56:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111911	7	1252736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:23.0	56:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111913	7	1252746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111915	7	1252746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111938	7	1252716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1111942	7	1252717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111945	7	1252717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111918	7	1252750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111919	7	1252750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111923	7	1252767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111924	7	1252767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:24.0	56:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111926	7	1252754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111928	7	1252754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111929	7	1252762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111933	7	1252762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	GMMA	4	uR/hr	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111949	7	1252758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112124	7	1252810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111921	7	1252767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111922	7	1252767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111925	7	1252754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111931	7	1252762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111946	7	1252758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111947	7	1252758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111948	7	1252758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112122	7	1252810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112125	7	1252810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111916	7	1252750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	1824	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111930	7	1252762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111932	7	1252762	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1112123	7	1252810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111917	7	1252750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111920	7	1252767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111927	7	1252754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1112121	7	1252810	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1111955	7	1252780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111969	7	1252785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111972	7	1252785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111973	7	1252776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	1810.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111974	7	1252776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111958	7	1252780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111960	7	1252772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111962	7	1252772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111963	7	1252772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111970	7	1252785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111957	7	1252780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111965	7	1252789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111966	7	1252789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO2	---	ppm	Gray	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111971	7	1252785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1111975	7	1252776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111976	7	1252776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1111956	7	1252780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111959	7	1252780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:25.0	56:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111961	7	1252772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111964	7	1252789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	CO	0	ppm	Green	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111967	7	1252789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	---	%	Gray	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111968	7	1252789	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:25.0	56:25.0	GMMA	---	uR/hr	Gray	42.80653	-78.8306	11	LINC	.56	FALSE	42.80653	-78.8306
1111981	7	1252815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111986	7	1252824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	CO	0	ppm	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111990	7	1252824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	GMMA	4	uR/hr	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111991	7	1252820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111992	7	1252820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1111999	7	1252833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	1801.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112000	7	1252833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112018	7	1252794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112024	7	1252795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112027	7	1252795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111977	7	1252806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111978	7	1252806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111979	7	1252806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111980	7	1252806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111982	7	1252815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111984	7	1252815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111987	7	1252824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111993	7	1252820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112021	7	1252794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112022	7	1252794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112023	7	1252795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112026	7	1252795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111983	7	1252815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:26.0	56:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1112017	7	1252794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112020	7	1252794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112028	7	1252795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111985	7	1252815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:26.0	56:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1111988	7	1252824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO2	0	ppm	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111989	7	1252824	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111994	7	1252820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112001	7	1252833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112002	7	1252833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112019	7	1252794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112025	7	1252795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1111998	7	1252829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112003	7	1252841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112010	7	1252837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112012	7	1252846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	CO	0	ppm	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111995	7	1252829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112009	7	1252837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112011	7	1252837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112016	7	1252846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	GMMA	4	uR/hr	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1111997	7	1252829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112005	7	1252841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112008	7	1252837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1111996	7	1252829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112004	7	1252841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112006	7	1252841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112007	7	1252841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:27.0	56:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112013	7	1252846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1112014	7	1252846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO2	0	ppm	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1112015	7	1252846	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.80652	-78.8306	1	LINC	.56	FALSE	42.80652	-78.8306
1112030	7	1252863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112034	7	1252872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	CO	0	ppm	Green	42.80651	-78.8306	1	LINC	.56	FALSE	42.80651	-78.8306
1112041	7	1252851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112043	7	1252855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112044	7	1252855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112054	7	1252865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112032	7	1252863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112038	7	1252872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	GMMA	4	uR/hr	Green	42.80651	-78.8306	1	LINC	.56	FALSE	42.80651	-78.8306
1112040	7	1252851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112049	7	1252859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112053	7	1252865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112395	7	1252990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112397	7	1252990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	0	%	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112033	7	1252863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:28.0	56:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112035	7	1252872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.80651	-78.8306	1	LINC	.56	FALSE	42.80651	-78.8306
1112046	7	1252855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112048	7	1252859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112394	7	1252990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112396	7	1252990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	0	C	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112029	7	1252863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112031	7	1252863	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:28.0	56:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112036	7	1252872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO2	0	ppm	Green	42.80651	-78.8306	1	LINC	.56	FALSE	42.80651	-78.8306
1112037	7	1252872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.80651	-78.8306	1	LINC	.56	FALSE	42.80651	-78.8306
1112039	7	1252851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112042	7	1252851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112045	7	1252855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112047	7	1252859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	1810.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112050	7	1252859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112051	7	1252865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112052	7	1252865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112056	7	1252889	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112058	7	1252889	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112059	7	1252889	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:29.0	56:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112065	7	1252900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112067	7	1252900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112099	7	1252883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112057	7	1252889	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:29.0	56:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112060	7	1252894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	CO	0	ppm	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112061	7	1252894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112063	7	1252894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112064	7	1252894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	GMMA	4	uR/hr	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112073	7	1252895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112074	7	1252895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112076	7	1252895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112096	7	1252877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112097	7	1252883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112100	7	1252883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112055	7	1252889	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112062	7	1252894	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO2	0	ppm	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112092	7	1252877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112095	7	1252877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112102	7	1252883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112066	7	1252900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112068	7	1252900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112075	7	1252895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112091	7	1252877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112093	7	1252877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112094	7	1252877	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112098	7	1252883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112101	7	1252883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112078	7	1252915	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112079	7	1252915	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:30.0	56:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112080	7	1252915	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112081	7	1252915	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:30.0	56:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112085	7	1252911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112086	7	1252920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	CO	0	ppm	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112090	7	1252920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	GMMA	4	uR/hr	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112070	7	1252907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112071	7	1252907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1112072	7	1252907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112077	7	1252915	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112082	7	1252911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112084	7	1252911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112069	7	1252907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	1809.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112083	7	1252911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112087	7	1252920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112088	7	1252920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO2	0	ppm	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112089	7	1252920	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.80651	-78.8306	19	LINC	.56	FALSE	42.80651	-78.8306
1112103	7	1252925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112105	7	1252925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112108	7	1252929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112128	7	1252942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112138	7	1252933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112126	7	1252942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112129	7	1252942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112104	7	1252925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112139	7	1252933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112141	7	1252933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112106	7	1252925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112107	7	1252929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	1785.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112109	7	1252929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112110	7	1252929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112127	7	1252942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112140	7	1252933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112117	7	1252946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112118	7	1252946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112119	7	1252946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112120	7	1252946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	GMMA	4	uR/hr	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112148	7	1252963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112150	7	1252963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112180	7	1252951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112189	7	1252957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112192	7	1252957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112288	7	1252981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112111	7	1252937	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112178	7	1252951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112181	7	1252951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112188	7	1252957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112191	7	1252957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112292	7	1252981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112113	7	1252937	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:32.0	56:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112147	7	1252963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112151	7	1252967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	1760.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112153	7	1252967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112154	7	1252967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112182	7	1252951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112183	7	1252951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112112	7	1252937	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112114	7	1252937	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112115	7	1252937	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:32.0	56:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112116	7	1252946	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112149	7	1252963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112152	7	1252967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112179	7	1252951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112190	7	1252957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112193	7	1252957	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112289	7	1252981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112290	7	1252981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112291	7	1252981	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112161	7	1252986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112166	7	1252994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112184	7	1253001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112146	7	1252971	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:33.0	56:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112155	7	1252976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112156	7	1252976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112158	7	1252976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112186	7	1253001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112143	7	1252971	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112145	7	1252971	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112157	7	1252976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112162	7	1252986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112163	7	1252986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112165	7	1252994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112167	7	1252994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112185	7	1253001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112187	7	1253001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112142	7	1252971	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112144	7	1252971	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:33.0	56:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112159	7	1252976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:33.0	56:33.0	GMMA	4	uR/hr	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112160	7	1252986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112164	7	1252994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112169	7	1252998	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112171	7	1252998	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112172	7	1252998	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:34.0	56:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112203	7	1253016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112215	7	1253020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112170	7	1252998	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:34.0	56:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112173	7	1253008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112174	7	1253008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112176	7	1253008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112177	7	1253008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	GMMA	4	uR/hr	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112195	7	1253006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	1820.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112197	7	1253006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112204	7	1253016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112205	7	1253016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112206	7	1253016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112213	7	1253020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1112214	7	1253020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112175	7	1253008	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2	0	ppm	Green	42.80651	-78.8307	19	LINC	.56	FALSE	42.80651	-78.8307
1112196	7	1253006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112168	7	1252998	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112194	7	1253006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	1736.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112212	7	1253020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112198	7	1253024	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112208	7	1253029	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.80652	-78.8307	19	LINC	.56	FALSE	42.80652	-78.8307
1112209	7	1253029	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2	0	ppm	Green	42.80652	-78.8307	19	LINC	.56	FALSE	42.80652	-78.8307
1112210	7	1253029	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.80652	-78.8307	19	LINC	.56	FALSE	42.80652	-78.8307
1112211	7	1253029	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	GMMA	4	uR/hr	Green	42.80652	-78.8307	19	LINC	.56	FALSE	42.80652	-78.8307
1112217	7	1253040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112219	7	1253040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112241	7	1253059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112255	7	1253034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1112258	7	1253034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1112261	7	1253041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112264	7	1253041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112218	7	1253040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112222	7	1253050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112238	7	1253059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112240	7	1253059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112256	7	1253034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1112262	7	1253041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112266	7	1253041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112200	7	1253024	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:35.0	56:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112216	7	1253040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112223	7	1253050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112257	7	1253034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1112260	7	1253034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1112263	7	1253041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112265	7	1253041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112199	7	1253024	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112201	7	1253024	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112202	7	1253024	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:35.0	56:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112207	7	1253029	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO	0	ppm	Green	42.80652	-78.8307	19	LINC	.56	FALSE	42.80652	-78.8307
1112220	7	1253050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	1664.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112221	7	1253050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112239	7	1253059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112259	7	1253034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	battery	51	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1112225	7	1253054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112234	7	1253068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112244	7	1253072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112253	7	1253076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112227	7	1253054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112229	7	1253063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO	0	ppm	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112230	7	1253063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112232	7	1253063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112242	7	1253072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112224	7	1253054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112228	7	1253054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:36.0	56:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112231	7	1253063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2	0	ppm	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112233	7	1253063	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:36.0	56:36.0	GMMA	4	uR/hr	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112237	7	1253068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112251	7	1253076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	1602.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112252	7	1253076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112226	7	1253054	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:36.0	56:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112235	7	1253068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112236	7	1253068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112243	7	1253072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112245	7	1253072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112254	7	1253076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112246	7	1253080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112272	7	1253094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112273	7	1253094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112277	7	1253098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112280	7	1253090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112283	7	1253090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112448	7	1253085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112450	7	1253085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112451	7	1253085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	GMMA	4	uR/hr	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112247	7	1253080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112248	7	1253080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:37.0	56:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112279	7	1253098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112447	7	1253085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO	0	ppm	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112275	7	1253094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112276	7	1253098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112278	7	1253098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112281	7	1253090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112449	7	1253085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2	0	ppm	Green	42.80654	-78.8307	11	LINC	.56	FALSE	42.80654	-78.8307
1112249	7	1253080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112250	7	1253080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:37.0	56:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112274	7	1253094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112282	7	1253090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112267	7	1253101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112285	7	1253107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112302	7	1253136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112303	7	1253136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112315	7	1253111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112317	7	1253111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112318	7	1253111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112321	7	1253117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112324	7	1253117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112531	7	1253144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112268	7	1253101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112270	7	1253101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112286	7	1253107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112322	7	1253117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1112326	7	1253117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112530	7	1253144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112533	7	1253144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112269	7	1253101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:38.0	56:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112304	7	1253136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112319	7	1253111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112320	7	1253111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112323	7	1253117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112325	7	1253117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112532	7	1253144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112271	7	1253101	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:38.0	56:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112284	7	1253107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	1529	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112287	7	1253107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112305	7	1253136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112316	7	1253111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112534	7	1253144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112294	7	1253123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112301	7	1253128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112306	7	1253140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	1368.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112308	7	1253140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112327	7	1253132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112296	7	1253123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112298	7	1253128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112293	7	1253123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112297	7	1253123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:39.0	56:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112309	7	1253140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112329	7	1253132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112330	7	1253132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112295	7	1253123	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112299	7	1253128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112300	7	1253128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112307	7	1253140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112328	7	1253132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112310	7	1253149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112311	7	1253149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112313	7	1253149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112314	7	1253149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:40.0	56:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112339	7	1253162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112341	7	1253154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112342	7	1253154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112337	7	1253162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112338	7	1253162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112344	7	1253158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112345	7	1253158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112346	7	1253158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112312	7	1253149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:40.0	56:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112340	7	1253154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112343	7	1253154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112336	7	1253162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	1306.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112347	7	1253158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112355	7	1253183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112365	7	1253200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112366	7	1253200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112367	7	1253200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112385	7	1253177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	flow	226	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112332	7	1253166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112334	7	1253166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112353	7	1253183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	3.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112356	7	1253183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112364	7	1253196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112368	7	1253200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112375	7	1253171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112380	7	1253177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112383	7	1253177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112548	7	1253250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112331	7	1253166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112376	7	1253171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112378	7	1253171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112379	7	1253171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112382	7	1253177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112549	7	1253250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112551	7	1253250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	0	%	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112333	7	1253166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:41.0	56:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112335	7	1253166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:41.0	56:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112354	7	1253183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112361	7	1253196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112362	7	1253196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112363	7	1253196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112374	7	1253171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112377	7	1253171	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112381	7	1253177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112384	7	1253177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112550	7	1253250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	0	C	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1112349	7	1253187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112351	7	1253187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112357	7	1253191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	1261.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112358	7	1253191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112359	7	1253191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112348	7	1253187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112352	7	1253187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:42.0	56:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112350	7	1253187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:42.0	56:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112360	7	1253191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112390	7	1253213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	1204.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112391	7	1253213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112409	7	1253217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112369	7	1253204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112386	7	1253209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112387	7	1253209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829

1112389	7	1253209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112393	7	1253213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112403	7	1253221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112404	7	1253221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112406	7	1253221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112371	7	1253204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112373	7	1253204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:43.0	56:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112388	7	1253209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112405	7	1253221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112410	7	1253217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112370	7	1253204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112372	7	1253204	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112392	7	1253213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112407	7	1253217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112408	7	1253217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112400	7	1253225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112402	7	1253225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:44.0	56:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112422	7	1253246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112441	7	1253230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112442	7	1253230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112456	7	1253236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112459	7	1253236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112398	7	1253225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112411	7	1253242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112421	7	1253246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112428	7	1253263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112429	7	1253263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112430	7	1253263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112431	7	1253263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112439	7	1253230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112457	7	1253236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112399	7	1253225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112401	7	1253225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112412	7	1253242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112413	7	1253242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112437	7	1253230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112438	7	1253230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112440	7	1253230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112458	7	1253236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112460	7	1253236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112414	7	1253242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112420	7	1253246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	1201.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112423	7	1253246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112461	7	1253236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112418	7	1253254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112419	7	1253254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:45.0	56:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112426	7	1253259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112445	7	1253267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112424	7	1253259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112425	7	1253259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112427	7	1253259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112446	7	1253267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112416	7	1253254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112417	7	1253254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:45.0	56:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112443	7	1253267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112415	7	1253254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112444	7	1253267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112455	7	1253275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112432	7	1253271	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112452	7	1253275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	1231	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112453	7	1253275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112454	7	1253275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112463	7	1253280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112465	7	1253280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112434	7	1253271	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112436	7	1253271	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:46.0	56:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112464	7	1253280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112472	7	1253284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112473	7	1253284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112433	7	1253271	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112435	7	1253271	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112462	7	1253280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112471	7	1253284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112474	7	1253284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112467	7	1253288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112469	7	1253288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112475	7	1253299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112483	7	1253318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112486	7	1253318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112509	7	1253293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112511	7	1253293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112512	7	1253293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112529	7	1253309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112476	7	1253299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112478	7	1253299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112492	7	1253300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO	0	ppm	Green	42.80656	-78.8307	11	LINC	.56	FALSE	42.80656	-78.8307
1112493	7	1253300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.80656	-78.8307	11	LINC	.56	FALSE	42.80656	-78.8307
1112495	7	1253300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	0	%	Green	42.80656	-78.8307	11	LINC	.56	FALSE	42.80656	-78.8307
1112496	7	1253300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	GMMA	4	uR/hr	Green	42.80656	-78.8307	11	LINC	.56	FALSE	42.80656	-78.8307
1112514	7	1253293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112524	7	1253309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112525	7	1253309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112527	7	1253309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112470	7	1253288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:47.0	56:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112479	7	1253308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	1345.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112481	7	1253308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112482	7	1253308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112484	7	1253318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1112485	7	1253318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112494	7	1253300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2	0	ppm	Green	42.80656	-78.8307	11	LINC	.56	FALSE	42.80656	-78.8307
1112513	7	1253293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112526	7	1253309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112466	7	1253288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112468	7	1253288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:47.0	56:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112477	7	1253299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112480	7	1253308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112510	7	1253293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112528	7	1253309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112487	7	1253322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112498	7	1253327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112502	7	1253331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112504	7	1253331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112506	7	1253335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112503	7	1253331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112488	7	1253322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112489	7	1253322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112497	7	1253327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112500	7	1253327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112501	7	1253331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112505	7	1253335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	1420	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112490	7	1253322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112491	7	1253322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:48.0	56:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112499	7	1253327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112507	7	1253335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112508	7	1253335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112523	7	1253339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112539	7	1253343	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:49.0	56:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112542	7	1253353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112543	7	1253353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112544	7	1253357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112521	7	1253339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112537	7	1253343	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112540	7	1253353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112541	7	1253353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112515	7	1253348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO	0	ppm	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112518	7	1253348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112519	7	1253348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	GMMA	4	uR/hr	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112522	7	1253339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112536	7	1253343	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112538	7	1253343	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112545	7	1253357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112547	7	1253357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112516	7	1253348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112517	7	1253348	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2	0	ppm	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112520	7	1253339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112535	7	1253343	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112546	7	1253357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112553	7	1253371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC	0	ppm	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112560	7	1253361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112568	7	1253376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112588	7	1253365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112604	7	1253377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112607	7	1253377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112552	7	1253371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO	0	ppm	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112555	7	1253371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL	0	%	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112558	7	1253361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112559	7	1253361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112566	7	1253376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112567	7	1253376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112591	7	1253365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	battery	51	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112608	7	1253377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112554	7	1253371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2	0	ppm	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112556	7	1253371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:50.0	56:50.0	GMMA	3	uR/hr	Green	42.80657	-78.8307	1	LINC	.56	FALSE	42.80657	-78.8307
1112569	7	1253376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112587	7	1253365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112590	7	1253365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112592	7	1253365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112603	7	1253377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112606	7	1253377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112557	7	1253361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	1496.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112589	7	1253365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112605	7	1253377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112563	7	1253387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:51.0	56:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112564	7	1253387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112565	7	1253387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:51.0	56:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112571	7	1253405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Green	42.80658	-78.8306	11	LINC	.56	FALSE	42.80658	-78.8306
1112577	7	1253400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112583	7	1253388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112585	7	1253388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112586	7	1253388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112612	7	1253422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112733	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112734	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112737	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112561	7	1253387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112562	7	1253387	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112572	7	1253405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2	0	ppm	Green	42.80658	-78.8306	11	LINC	.56	FALSE	42.80658	-78.8306
1112574	7	1253405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	GMMA	2	uR/hr	Green	42.80658	-78.8306	11	LINC	.56	FALSE	42.80658	-78.8306
1112738	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112570	7	1253405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO	0	ppm	Green	42.80658	-78.8306	11	LINC	.56	FALSE	42.80658	-78.8306
1112573	7	1253405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.80658	-78.8306	11	LINC	.56	FALSE	42.80658	-78.8306
1112579	7	1253409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	1615.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112580	7	1253409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112581	7	1253409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112611	7	1253422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112732	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1112735	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112736	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112739	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112575	7	1253400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112576	7	1253400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112578	7	1253400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112582	7	1253409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112584	7	1253388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112609	7	1253422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112610	7	1253422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112731	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112740	7	1253386	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112599	7	1253426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112600	7	1253426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2	0	ppm	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112601	7	1253426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112602	7	1253426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	GMMA	2	uR/hr	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112613	7	1253431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112615	7	1253431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112631	7	1253444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112632	7	1253444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112633	7	1253444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112593	7	1253417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112597	7	1253417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:52.0	56:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112614	7	1253431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112616	7	1253431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112617	7	1253440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	1656.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112619	7	1253440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112620	7	1253440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112634	7	1253444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112594	7	1253417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112596	7	1253417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112618	7	1253440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112595	7	1253417	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112598	7	1253426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO	0	ppm	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112627	7	1253459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112629	7	1253459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112630	7	1253459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	GMMA	2	uR/hr	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112635	7	1253470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112636	7	1253470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112637	7	1253470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112665	7	1253448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112677	7	1253464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112680	7	1253464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112622	7	1253454	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112624	7	1253454	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112628	7	1253459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2	0	ppm	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112638	7	1253470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112644	7	1253474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112663	7	1253448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112666	7	1253448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112679	7	1253464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112681	7	1253464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112621	7	1253454	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112646	7	1253474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112661	7	1253448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112662	7	1253448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112678	7	1253464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112682	7	1253464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112623	7	1253454	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:53.0	56:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112625	7	1253454	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:53.0	56:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112626	7	1253459	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO	0	ppm	Green	42.80659	-78.8307	1	LINC	.56	FALSE	42.80659	-78.8307
1112645	7	1253474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112647	7	1253474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112664	7	1253448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112640	7	1253480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112641	7	1253480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112642	7	1253480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112643	7	1253480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:54.0	56:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112648	7	1253487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO	0	ppm	Green	42.80661	-78.8307	1	LINC	.56	FALSE	42.80661	-78.8307
1112654	7	1253478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112656	7	1253478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112657	7	1253492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112659	7	1253492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112685	7	1253496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112639	7	1253480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112650	7	1253487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2	0	ppm	Green	42.80661	-78.8307	1	LINC	.56	FALSE	42.80661	-78.8307
1112655	7	1253478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112683	7	1253496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112684	7	1253496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112686	7	1253496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112653	7	1253478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	1686.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112658	7	1253492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112660	7	1253492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112649	7	1253487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.80661	-78.8307	1	LINC	.56	FALSE	42.80661	-78.8307
1112651	7	1253487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.80661	-78.8307	1	LINC	.56	FALSE	42.80661	-78.8307
1112652	7	1253487	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:54.0	56:54.0	GMMA	2	uR/hr	Green	42.80661	-78.8307	1	LINC	.56	FALSE	42.80661	-78.8307
1112668	7	1253500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112673	7	1253509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112674	7	1253509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2	0	ppm	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112675	7	1253509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112676	7	1253509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	GMMA	2	uR/hr	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112688	7	1253505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112690	7	1253505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112692	7	1253510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112706	7	1253518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112670	7	1253500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112693	7	1253510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112671	7	1253500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:55.0	56:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1112689	7	1253505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112694	7	1253510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112705	7	1253518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112707	7	1253518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112667	7	1253500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112669	7	1253500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:55.0	56:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112672	7	1253509	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO	0	ppm	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112687	7	1253505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112691	7	1253510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	1678.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112708	7	1253518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112696	7	1253528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112701	7	1253533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112702	7	1253533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2	0	ppm	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112730	7	1253544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112745	7	1253522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112750	7	1253522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112769	7	1253534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112771	7	1253534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112695	7	1253528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112699	7	1253528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:56.0	56:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112700	7	1253533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO	0	ppm	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112703	7	1253533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112712	7	1253545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112713	7	1253552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	1647.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112729	7	1253544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112747	7	1253522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112748	7	1253522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112772	7	1253534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112773	7	1253534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112698	7	1253528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112704	7	1253533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:56.0	56:56.0	GMMA	2	uR/hr	Green	42.80662	-78.8307	1	LINC	.56	FALSE	42.80662	-78.8307
1112711	7	1253545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112715	7	1253552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112716	7	1253552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112727	7	1253544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112746	7	1253522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112774	7	1253534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	flow	227	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112697	7	1253528	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112709	7	1253545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112710	7	1253545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112714	7	1253552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112728	7	1253544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112749	7	1253522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112770	7	1253534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112717	7	1253556	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112724	7	1253561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2	0	ppm	Green	42.80663	-78.8307	1	LINC	.56	FALSE	42.80663	-78.8307
1112725	7	1253561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.80663	-78.8307	1	LINC	.56	FALSE	42.80663	-78.8307
1112726	7	1253561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	2	uR/hr	Green	42.80663	-78.8307	1	LINC	.56	FALSE	42.80663	-78.8307
1112924	7	1253596	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112925	7	1253596	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2	20.9	%	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112718	7	1253556	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112720	7	1253556	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112723	7	1253561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.80663	-78.8307	1	LINC	.56	FALSE	42.80663	-78.8307
1112923	7	1253596	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112719	7	1253556	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112765	7	1253566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112766	7	1253566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112922	7	1253596	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112721	7	1253556	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112722	7	1253561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO	0	ppm	Green	42.80663	-78.8307	1	LINC	.56	FALSE	42.80663	-78.8307
1112767	7	1253566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112768	7	1253566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112921	7	1253596	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO	0	ppm	Gray	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1112753	7	1253582	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:58.0	56:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112754	7	1253582	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112755	7	1253582	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:58.0	56:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112758	7	1253574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112760	7	1253587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO	0	ppm	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112741	7	1253570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112743	7	1253570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112751	7	1253582	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112756	7	1253574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	1604.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112759	7	1253574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112777	7	1253588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112742	7	1253570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112744	7	1253570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112752	7	1253582	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112757	7	1253574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112776	7	1253588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112778	7	1253588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112761	7	1253587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112762	7	1253587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2	0	ppm	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112763	7	1253587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112764	7	1253587	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:58.0	56:58.0	GMMA	2	uR/hr	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112775	7	1253588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112779	7	1253611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112784	7	1253620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO	0	ppm	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112789	7	1253601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112791	7	1253601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1112794	7	1253612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112814	7	1253635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1112785	7	1253620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.80664	-78.8307	1	LINC	.56	FALSE	42.80664	-78.8307
1112796	7	1253612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112799	7	1253625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112800	7	1253625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112831	7	1253602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112845	7	1253629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1112847	7	1253629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1112780	7	1253611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112781	7	1253611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:59.0	56:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112790	7	1253601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112792	7	1253601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112795	7	1253612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112812	7	1253635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112813	7	1253635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112827	7	1253602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112828	7	1253602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112830	7	1253602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112844	7	1253629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112848	7	1253629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	flow	0	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112782	7	1253611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112783	7	1253611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	56:59.0	56:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112786	7	1253620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2	0	ppm	Green	42.80664	-78.8307	1	LINC .56	FALSE	42.80664	-78.8307
1112787	7	1253620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.80664	-78.8307	1	LINC .56	FALSE	42.80664	-78.8307
1112788	7	1253620	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	56:59.0	56:59.0	GMMA	3	uR/hr	Green	42.80664	-78.8307	1	LINC .56	FALSE	42.80664	-78.8307
1112793	7	1253612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	1508.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112797	7	1253625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112798	7	1253625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112811	7	1253635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112829	7	1253602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112832	7	1253602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112843	7	1253629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112846	7	1253629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112806	7	1253644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO	0	ppm	Green	42.80663	-78.8308	1	LINC .56	FALSE	42.80663	-78.8308
1112816	7	1253649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112818	7	1253649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112820	7	1253653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112802	7	1253639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112804	7	1253639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112807	7	1253644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.80663	-78.8308	1	LINC .56	FALSE	42.80663	-78.8308
1112821	7	1253653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112823	7	1253657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112824	7	1253657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112825	7	1253657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112826	7	1253657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112803	7	1253639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112805	7	1253639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:00.0	57:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112822	7	1253653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112801	7	1253639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112808	7	1253644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2	0	ppm	Green	42.80663	-78.8308	1	LINC .56	FALSE	42.80663	-78.8308
1112809	7	1253644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.80663	-78.8308	1	LINC .56	FALSE	42.80663	-78.8308
1112810	7	1253644	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:00.0	57:00.0	GMMA	3	uR/hr	Green	42.80663	-78.8308	1	LINC .56	FALSE	42.80663	-78.8308
1112815	7	1253649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112817	7	1253649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112819	7	1253653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	1460.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112836	7	1253661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112837	7	1253661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112839	7	1253666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112840	7	1253666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2	0	ppm	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112841	7	1253666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112852	7	1253668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112834	7	1253661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112835	7	1253661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112842	7	1253666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA	3	uR/hr	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112854	7	1253675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112856	7	1253675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	38	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112833	7	1253661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112850	7	1253668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112853	7	1253675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112838	7	1253666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO	0	ppm	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112849	7	1253668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112851	7	1253668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112855	7	1253675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112857	7	1253689	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112867	7	1253698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112871	7	1253683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112873	7	1253683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112876	7	1253709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112878	7	1253709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112903	7	1253687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112906	7	1253687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112859	7	1253689	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112861	7	1253689	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:02.0	57:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112863	7	1253679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112864	7	1253679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112868	7	1253698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2	0	ppm	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112870	7	1253698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	GMMA	3	uR/hr	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112875	7	1253709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112862	7	1253679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	1402.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112866	7	1253698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO	0	ppm	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112869	7	1253698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.80662	-78.8308	11	LINC .56	FALSE	42.80662	-78.8308
1112874	7	1253683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112877	7	1253709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112901	7	1253687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112904	7	1253687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112858	7	1253689	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112860	7	1253689	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112865	7	1253679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112872	7	1253683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112902	7	1253687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112905	7	1253687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	battery	50	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1112884	7	1253726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO	0	ppm	Green	42.80659	-78.8309	1	LINC .56	FALSE	42.80659	-78.8309
1112892	7	1253713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112896	7	1253722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112926	7	1253703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112929	7	1253703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462

1112879	7	1253717	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112883	7	1253717	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:03.0	57:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112890	7	1253713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112891	7	1253713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112927	7	1253703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112931	7	1253703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	flow	3	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112880	7	1253717	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112882	7	1253717	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112885	7	1253726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.80659	-78.8309	1	LINC .56	FALSE	42.80659	-78.8309
1112887	7	1253726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.80659	-78.8309	1	LINC .56	FALSE	42.80659	-78.8309
1112889	7	1253713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	7.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1112894	7	1253722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112895	7	1253722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112898	7	1253731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112928	7	1253703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112930	7	1253703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1112881	7	1253717	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:03.0	57:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112886	7	1253726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2	0	ppm	Green	42.80659	-78.8309	1	LINC .56	FALSE	42.80659	-78.8309
1112888	7	1253726	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:03.0	57:03.0	GMMA	3	uR/hr	Green	42.80659	-78.8309	1	LINC .56	FALSE	42.80659	-78.8309
1112893	7	1253722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	1274.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112897	7	1253731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112899	7	1253731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112900	7	1253731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112907	7	1253739	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112912	7	1253744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO	0	ppm	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112920	7	1253735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112934	7	1253749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112938	7	1253753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112939	7	1253753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112940	7	1253757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112943	7	1253757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112908	7	1253739	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112909	7	1253739	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112913	7	1253744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112918	7	1253735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112919	7	1253735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112932	7	1253749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	7.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112933	7	1253749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112910	7	1253739	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112911	7	1253739	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112914	7	1253744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2	0	ppm	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112915	7	1253744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112916	7	1253744	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	3	uR/hr	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112917	7	1253735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112935	7	1253749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112936	7	1253753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	1220.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112937	7	1253753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112941	7	1253757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112942	7	1253757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1112949	7	1253772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO	0	ppm	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112955	7	1253777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112944	7	1253767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112948	7	1253767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:05.0	57:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112950	7	1253772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0	ppm	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112952	7	1253772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112959	7	1253792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112961	7	1253792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112945	7	1253767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112947	7	1253767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112960	7	1253792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112946	7	1253767	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:05.0	57:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112951	7	1253772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2	0	ppm	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112953	7	1253772	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:05.0	57:05.0	GMMA	3	uR/hr	Green	42.80657	-78.8309	1	LINC .56	FALSE	42.80657	-78.8309
1112954	7	1253777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112956	7	1253777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112957	7	1253777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112958	7	1253792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112962	7	1253796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	1182.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112966	7	1253804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112969	7	1253804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112970	7	1253804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:06.0	57:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112991	7	1253814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113335	7	1253921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	0	%	Gray	42.78874	-78.8296	1	LINC .119	FALSE	42.78874	-78.8296
1112963	7	1253796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112964	7	1253796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113332	7	1253921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8296	1	LINC .119	FALSE	42.78874	-78.8296
1112965	7	1253796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112967	7	1253804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112968	7	1253804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:06.0	57:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112971	7	1253809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO	0	ppm	Green	42.80656	-78.8309	11	LINC .56	FALSE	42.80656	-78.8309
1113333	7	1253921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8296	1	LINC .119	FALSE	42.78874	-78.8296
1112972	7	1253809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.80656	-78.8309	11	LINC .56	FALSE	42.80656	-78.8309
1112973	7	1253809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2	0	ppm	Green	42.80656	-78.8309	11	LINC .56	FALSE	42.80656	-78.8309
1112974	7	1253809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.80656	-78.8309	11	LINC .56	FALSE	42.80656	-78.8309
1112975	7	1253809	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:06.0	57:06.0	GMMA	3	uR/hr	Green	42.80656	-78.8309	11	LINC .56	FALSE	42.80656	-78.8309
1112990	7	1253814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112992	7	1253814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1112993	7	1253814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113334	7	1253921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	0	C	Gray	42.78874	-78.8296	1	LINC .119	FALSE	42.78874	-78.8296
1112977	7	1253824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112981	7	1253831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO	0	ppm	Green	42.80654	-78.8309	1	LINC .56	FALSE	42.80654	-78.8309
1112982	7	1253831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0	ppm	Green	42.80654	-78.8309	1	LINC .56	FALSE	42.80654	-78.8309
1112983	7	1253831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2	0	ppm	Green	42.80654	-78.8309	1	LINC .56	FALSE	42.80654	-78.8309
1112986	7	1253818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1112997	7	1253822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1112980	7	1253824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:07.0	57:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1112984	7	1253831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.80654	-78.8309	1	LINC .56	FALSE	42.80654	-78.8309
1112987	7	1253818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1112989	7	1253818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112994	7	1253822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	1171.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1112996	7	1253822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113010	7	1253836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112976	7	1253824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112979	7	1253824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1112985	7	1253831	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:07.0	57:07.0	GMMA	3	uR/hr	Green	42.80654	-78.8309	1	LINC	.56	FALSE	42.80654	-78.8309
1112988	7	1253818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1112995	7	1253822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113008	7	1253836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113009	7	1253836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1112978	7	1253824	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:07.0	57:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113011	7	1253836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113001	7	1253843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113002	7	1253843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:08.0	57:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113007	7	1253851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:08.0	57:08.0	GMMA	---	uR/hr	Gray	42.80654	-78.8309	1	LINC	.56	FALSE	42.80654	-78.8309
1113013	7	1253856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113015	7	1253856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113045	7	1253840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112999	7	1253843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113000	7	1253843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:08.0	57:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113006	7	1253851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	---	%	Gray	42.80654	-78.8309	1	LINC	.56	FALSE	42.80654	-78.8309
1113025	7	1253857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113027	7	1253857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113044	7	1253840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113003	7	1253851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO	0	ppm	Green	42.80654	-78.8309	1	LINC	.56	FALSE	42.80654	-78.8309
1113004	7	1253851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.80654	-78.8309	1	LINC	.56	FALSE	42.80654	-78.8309
1113005	7	1253851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2	---	ppm	Gray	42.80654	-78.8309	1	LINC	.56	FALSE	42.80654	-78.8309
1113042	7	1253840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113043	7	1253840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1112998	7	1253843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113012	7	1253856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113014	7	1253856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113016	7	1253862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	1198.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113017	7	1253862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113018	7	1253862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113019	7	1253862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113026	7	1253857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113028	7	1253857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113046	7	1253840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113047	7	1253840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:08.0	57:08.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113020	7	1253874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113038	7	1253884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113039	7	1253884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113063	7	1253868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113029	7	1253879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO	0	ppm	Green	42.80653	-78.8309	11	LINC	.56	FALSE	42.80653	-78.8309
1113030	7	1253879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.80653	-78.8309	11	LINC	.56	FALSE	42.80653	-78.8309
1113032	7	1253879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.80653	-78.8309	11	LINC	.56	FALSE	42.80653	-78.8309
1113033	7	1253879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	GMMA	4	uR/hr	Green	42.80653	-78.8309	11	LINC	.56	FALSE	42.80653	-78.8309
1113066	7	1253868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113021	7	1253874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113022	7	1253874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:09.0	57:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113062	7	1253868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113065	7	1253868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113023	7	1253874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113024	7	1253874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:09.0	57:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113031	7	1253879	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2	0	ppm	Green	42.80653	-78.8309	11	LINC	.56	FALSE	42.80653	-78.8309
1113040	7	1253884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113041	7	1253884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113064	7	1253868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113067	7	1253868	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	flow	252	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113057	7	1253905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO	0	ppm	Green	42.80652	-78.8309	11	LINC	.56	FALSE	42.80652	-78.8309
1113061	7	1253905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:10.0	57:10.0	GMMA	4	uR/hr	Green	42.80652	-78.8309	11	LINC	.56	FALSE	42.80652	-78.8309
1113068	7	1253900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113369	7	1253952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113035	7	1253888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113037	7	1253888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113048	7	1253892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	1229.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113053	7	1253896	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113055	7	1253896	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113069	7	1253900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113367	7	1253952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113049	7	1253892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113052	7	1253896	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113056	7	1253896	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:10.0	57:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113058	7	1253905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Green	42.80652	-78.8309	11	LINC	.56	FALSE	42.80652	-78.8309
1113070	7	1253900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113071	7	1253900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113365	7	1253952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113366	7	1253952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113368	7	1253952	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113034	7	1253888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113036	7	1253888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113050	7	1253892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113051	7	1253892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113054	7	1253896	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:10.0	57:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113059	7	1253905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2	0	ppm	Green	42.80652	-78.8309	11	LINC	.56	FALSE	42.80652	-78.8309
1113060	7	1253905	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.80652	-78.8309	11	LINC	.56	FALSE	42.80652	-78.8309
1113075	7	1253912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113077	7	1253932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113079	7	1253932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113080	7	1253932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:11.0	57:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113081	7	1253934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:11.0	57:11.0	CO	0	ppm	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113085	7	1253934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:11.0	57:11.0	GMMA	4	uR/hr	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113086	7	1253910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113087	7	1253910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113089	7	1253910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113115	7	1253948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1113126	7	1253913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113090	7	1253922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	1316.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113093	7	1253922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113114	7	1253948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113129	7	1253913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113130	7	1253913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113072	7	1253912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113074	7	1253912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113078	7	1253932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:11.0	57:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113083	7	1253934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO2	0	ppm	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113091	7	1253922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113125	7	1253913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113128	7	1253913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113073	7	1253912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113076	7	1253932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113082	7	1253934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC	0	ppm	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113084	7	1253934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL	0	%	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113088	7	1253910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1113092	7	1253922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113112	7	1253948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113113	7	1253948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113127	7	1253913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:11.0	57:11.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113096	7	1253961	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113098	7	1253961	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:12.0	57:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113099	7	1253966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:12.0	57:12.0	CO	0	ppm	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113106	7	1253957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113107	7	1253957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113108	7	1253971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113109	7	1253971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113117	7	1253975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113119	7	1253975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113137	7	1253935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113095	7	1253961	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113097	7	1253961	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113100	7	1253966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113104	7	1253957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113110	7	1253971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113116	7	1253975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	1372.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113118	7	1253975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113136	7	1253935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113139	7	1253935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113141	7	1253935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	flow	250	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113094	7	1253961	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113103	7	1253966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:12.0	57:12.0	GMMA	4	uR/hr	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113105	7	1253957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113140	7	1253935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113101	7	1253966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO2	0	ppm	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113102	7	1253966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.80651	-78.8309	1	LINC	.56	FALSE	42.80651	-78.8309
1113111	7	1253971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113138	7	1253935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113122	7	1253979	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:13.0	57:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113132	7	1253984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113133	7	1253984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113134	7	1253984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL	0	%	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113150	7	1253989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113151	7	1253989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113152	7	1253989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113156	7	1253993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113120	7	1253979	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113124	7	1253979	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:13.0	57:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113143	7	1253997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113144	7	1253997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113145	7	1253997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113121	7	1253979	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113123	7	1253979	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113135	7	1253984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:13.0	57:13.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113131	7	1253984	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113142	7	1253997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113153	7	1253989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113154	7	1253993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113155	7	1253993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113157	7	1253993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113158	7	1254005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113160	7	1254005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:14.0	57:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113203	7	1254010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113147	7	1254001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113159	7	1254005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113161	7	1254005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113165	7	1254011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO2	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113201	7	1254010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113149	7	1254001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113162	7	1254005	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:14.0	57:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113163	7	1254011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:14.0	57:14.0	CO	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113164	7	1254011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113166	7	1254011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL	0	%	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113200	7	1254010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113146	7	1254001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	1434.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113148	7	1254001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113167	7	1254011	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:14.0	57:14.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113199	7	1254010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113202	7	1254010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113204	7	1254010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:14.0	57:14.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113168	7	1254043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113174	7	1254048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC	0	ppm	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113176	7	1254048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL	0	%	Green	42.80649	-78.8309	11	LINC	.56	FALSE	42.80649	-78.8309
1113190	7	1254027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113191	7	1254027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113211	7	1254021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462

1113215	7	1254021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	flow	251	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113169	7	1254043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113170	7	1254043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:15.0	57:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113172	7	1254043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:15.0	57:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113184	7	1254030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113186	7	1254033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113187	7	1254033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113189	7	1254033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113192	7	1254027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113171	7	1254043	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113175	7	1254048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO2	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113183	7	1254030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113185	7	1254030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113188	7	1254033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113213	7	1254021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113214	7	1254021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113173	7	1254048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	CO	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113177	7	1254048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:15.0	57:15.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113178	7	1254029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	1543.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113179	7	1254029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113180	7	1254029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113181	7	1254029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113182	7	1254030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113193	7	1254027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113210	7	1254021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113212	7	1254021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113206	7	1254058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113238	7	1254072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113241	7	1254072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113194	7	1254053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113205	7	1254058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:16.0	57:16.0	CO	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113208	7	1254058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL	0	%	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113209	7	1254058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:16.0	57:16.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113216	7	1254063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	1571.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113219	7	1254063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113220	7	1254067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113223	7	1254067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113195	7	1254053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113198	7	1254053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:16.0	57:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113207	7	1254058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO2	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113217	7	1254063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113218	7	1254063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113196	7	1254053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:16.0	57:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113197	7	1254053	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113221	7	1254067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113222	7	1254067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113239	7	1254072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113240	7	1254072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113227	7	1254071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113234	7	1254090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113235	7	1254090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113236	7	1254090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL	0	%	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113273	7	1254084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113276	7	1254084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113278	7	1254084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113226	7	1254071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113228	7	1254079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113229	7	1254079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113274	7	1254084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113233	7	1254090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO	0	ppm	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113237	7	1254090	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:17.0	57:17.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	11	LINC .56	FALSE	42.80649	-78.8309
1113275	7	1254084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113224	7	1254071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113225	7	1254071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113230	7	1254079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:17.0	57:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113231	7	1254079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113232	7	1254079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:17.0	57:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113277	7	1254084	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:17.0	57:17.0	battery	50	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113242	7	1254101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	1564.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113246	7	1254105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113250	7	1254113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113251	7	1254113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113263	7	1254109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113271	7	1254123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113272	7	1254123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113292	7	1254095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113294	7	1254095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113244	7	1254101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113245	7	1254101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113249	7	1254105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113252	7	1254113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:18.0	57:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113257	7	1254118	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO2	0	ppm	Green	42.80649	-78.8309	20	LINC .56	FALSE	42.80649	-78.8309
1113259	7	1254118	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	20	LINC .56	FALSE	42.80649	-78.8309
1113270	7	1254123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113243	7	1254101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113255	7	1254118	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	CO	0	ppm	Green	42.80649	-78.8309	20	LINC .56	FALSE	42.80649	-78.8309
1113256	7	1254118	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC	0	ppm	Green	42.80649	-78.8309	20	LINC .56	FALSE	42.80649	-78.8309
1113258	7	1254118	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL	0	%	Green	42.80649	-78.8309	20	LINC .56	FALSE	42.80649	-78.8309
1113260	7	1254109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113261	7	1254109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113295	7	1254095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113296	7	1254095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1113247	7	1254105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113248	7	1254105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113253	7	1254113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113254	7	1254113	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:18.0	57:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113262	7	1254109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113269	7	1254123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1113293	7	1254095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113297	7	1254095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	flow	250	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113280	7	1254140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113281	7	1254140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO2	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113282	7	1254140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL	0	%	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113285	7	1254127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113286	7	1254127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113288	7	1254131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113298	7	1254145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113266	7	1254135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:19.0	57:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113268	7	1254135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:19.0	57:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113287	7	1254127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113300	7	1254145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113464	7	1254217	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113466	7	1254217	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	0	%	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113265	7	1254135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113267	7	1254135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113283	7	1254140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	GMMA	4	uR/hr	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113289	7	1254131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113291	7	1254131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113301	7	1254145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113463	7	1254217	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113465	7	1254217	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	0	C	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113264	7	1254135	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113279	7	1254140	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:19.0	57:19.0	CO	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113284	7	1254127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	1497.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113290	7	1254131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113299	7	1254145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113312	7	1254169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113315	7	1254173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113316	7	1254173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113346	7	1254158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113304	7	1254164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO2	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113310	7	1254154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113314	7	1254169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113317	7	1254173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113344	7	1254158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113347	7	1254158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113349	7	1254158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113521	7	1254149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:20.0	57:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113302	7	1254164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	CO	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113305	7	1254164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL	0	%	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113306	7	1254164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	GMMA	4	uR/hr	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113309	7	1254154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113311	7	1254169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	1453.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113348	7	1254158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113518	7	1254149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113520	7	1254149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113303	7	1254164	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113307	7	1254154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113308	7	1254154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113313	7	1254169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113318	7	1254173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113345	7	1254158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:20.0	57:20.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113517	7	1254149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113519	7	1254149	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:20.0	57:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113319	7	1254183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113324	7	1254187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113325	7	1254187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO2	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113326	7	1254187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL	0	%	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113328	7	1254192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113329	7	1254192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113361	7	1254177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113321	7	1254183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113359	7	1254177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113360	7	1254177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113364	7	1254177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	flow	250	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113320	7	1254183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113322	7	1254183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113323	7	1254187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	CO	0	ppm	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113327	7	1254187	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:21.0	57:21.0	GMMA	4	uR/hr	Green	42.8065	-78.831	20	LINC	.56	FALSE	42.8065	-78.831
1113330	7	1254192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113363	7	1254177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113331	7	1254192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113362	7	1254177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1113339	7	1254196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113342	7	1254200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113352	7	1254204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113336	7	1254196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	1407.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113341	7	1254200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113350	7	1254204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113356	7	1254208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO2	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113340	7	1254200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113354	7	1254208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	CO	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113337	7	1254196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113338	7	1254196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113343	7	1254200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113351	7	1254204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113353	7	1254204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113355	7	1254208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113357	7	1254208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL	0	%	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113358	7	1254208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:22.0	57:22.0	GMMA	4	uR/hr	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113378	7	1254236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	CO	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113382	7	1254236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	GMMA	4	uR/hr	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113387	7	1254235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113388	7	1254235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113412	7	1254229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113415	7	1254229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275

1113536	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113537	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113538	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113540	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113370	7	1254213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113371	7	1254213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113372	7	1254213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113373	7	1254213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113379	7	1254236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113390	7	1254235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113413	7	1254229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113542	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113374	7	1254221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	1333.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113375	7	1254221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113376	7	1254221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113383	7	1254225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113384	7	1254225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113385	7	1254225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113386	7	1254225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113414	7	1254229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113417	7	1254229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113539	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113541	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113377	7	1254221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113380	7	1254236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO2	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113381	7	1254236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL	0	%	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113389	7	1254235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113416	7	1254229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:23.0	57:23.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113535	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113543	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113544	7	1254245	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:23.0	57:23.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113397	7	1254259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113398	7	1254259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113404	7	1254255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113408	7	1254268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113410	7	1254268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113411	7	1254268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113425	7	1254244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113391	7	1254263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	CO	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113394	7	1254263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	LEL	0	%	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113423	7	1254244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113426	7	1254244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113428	7	1254244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	flow	250	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113393	7	1254263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	NO2	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113396	7	1254259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	1312.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113399	7	1254259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113407	7	1254255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113409	7	1254268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113392	7	1254263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	VOC	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113395	7	1254263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:24.0	57:24.0	GMMA	4	uR/hr	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113405	7	1254255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113406	7	1254255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113424	7	1254244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113427	7	1254244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113402	7	1254272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113419	7	1254281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	VOC	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113420	7	1254281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	NO2	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113421	7	1254281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	LEL	0	%	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113449	7	1254294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113448	7	1254294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113422	7	1254281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	GMMA	4	uR/hr	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113400	7	1254272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113401	7	1254272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113403	7	1254272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113418	7	1254281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:25.0	57:25.0	CO	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113446	7	1254294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113447	7	1254294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113432	7	1254286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113434	7	1254290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113436	7	1254290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113438	7	1254308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113439	7	1254308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO2	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113440	7	1254308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL	0	%	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113443	7	1254298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113444	7	1254298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113986	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78873	-78.8296
1113989	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	0	%	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78873	-78.8296
1113433	7	1254290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113435	7	1254290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113437	7	1254308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	CO	0	ppm	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113441	7	1254308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:26.0	57:26.0	GMMA	4	uR/hr	Green	42.80649	-78.831	20	LINC	.56	FALSE	42.80649	-78.831
1113445	7	1254298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113983	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113985	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	0	%	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113987	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78873	-78.8296
1113429	7	1254286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	1306.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113430	7	1254286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113431	7	1254286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113982	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113988	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	0	C	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78873	-78.8296
1113442	7	1254298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113984	7	1254353	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	0	C	Gray	42.78874	-78.8296	1	LINC	.119	FALSE	42.78874	-78.8296
1113458	7	1254326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	GMMA	4	uR/hr	Green	42.80649	-78.831	11	LINC	.56	FALSE	42.80649	-78.831
1113469	7	1254332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113470	7	1254332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113472	7	1254336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113476	7	1254302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113479	7	1254302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275

1113488	7	1254313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113456	7	1254326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	NO2	0	ppm	Green	42.80649	-78.831	11	LINC	.56	FALSE	42.80649	-78.831
1113459	7	1254323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113460	7	1254323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113462	7	1254323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113468	7	1254332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113471	7	1254336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113486	7	1254313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113489	7	1254313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113491	7	1254313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	flow	249	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113452	7	1254319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113453	7	1254319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113454	7	1254326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	CO	0	ppm	Green	42.80649	-78.831	11	LINC	.56	FALSE	42.80649	-78.831
1113455	7	1254326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	VOC	0	ppm	Green	42.80649	-78.831	11	LINC	.56	FALSE	42.80649	-78.831
1113457	7	1254326	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:27.0	57:27.0	LEL	0	%	Green	42.80649	-78.831	11	LINC	.56	FALSE	42.80649	-78.831
1113467	7	1254332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113474	7	1254336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113490	7	1254313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113450	7	1254319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	1411.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113451	7	1254319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113461	7	1254323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113473	7	1254336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113475	7	1254302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113477	7	1254302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113478	7	1254302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113480	7	1254302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113487	7	1254313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113483	7	1254344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO2	0	ppm	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113481	7	1254344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	CO	0	ppm	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113482	7	1254344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113484	7	1254344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113493	7	1254340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113494	7	1254340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113495	7	1254340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113485	7	1254344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:28.0	57:28.0	GMMA	4	uR/hr	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113492	7	1254340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	1508.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113498	7	1254349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113505	7	1254367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0	ppm	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113508	7	1254367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	GMMA	4	uR/hr	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113511	7	1254361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113500	7	1254357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113502	7	1254357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113503	7	1254357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113506	7	1254367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO2	0	ppm	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113496	7	1254349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113504	7	1254367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	CO	0	ppm	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113507	7	1254367	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.8065	-78.831	11	LINC	.56	FALSE	42.8065	-78.831
1113509	7	1254361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113497	7	1254349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113499	7	1254349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113501	7	1254357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113510	7	1254361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113512	7	1254361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113516	7	1254382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113524	7	1254386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113527	7	1254394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0	ppm	Green	42.80651	-78.831	11	LINC	.56	FALSE	42.80651	-78.831
1113531	7	1254390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113548	7	1254397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113564	7	1254376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113566	7	1254376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113567	7	1254376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113695	7	1254425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:30.0	57:30.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113525	7	1254386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113528	7	1254394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO2	0	ppm	Green	42.80651	-78.831	11	LINC	.56	FALSE	42.80651	-78.831
1113532	7	1254390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113547	7	1254397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113551	7	1254365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113553	7	1254365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113554	7	1254365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113568	7	1254376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113513	7	1254382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	1629.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113514	7	1254382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113515	7	1254382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113522	7	1254386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113526	7	1254394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:30.0	57:30.0	CO	0	ppm	Green	42.80651	-78.831	11	LINC	.56	FALSE	42.80651	-78.831
1113529	7	1254394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Green	42.80651	-78.831	11	LINC	.56	FALSE	42.80651	-78.831
1113530	7	1254394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:30.0	57:30.0	GMMA	4	uR/hr	Green	42.80651	-78.831	11	LINC	.56	FALSE	42.80651	-78.831
1113533	7	1254390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113545	7	1254397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113546	7	1254397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113550	7	1254365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113569	7	1254376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	flow	249	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113696	7	1254425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113523	7	1254386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113534	7	1254390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113549	7	1254365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113552	7	1254365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113565	7	1254376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113697	7	1254425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113698	7	1254425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113699	7	1254425	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113557	7	1254403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113558	7	1254403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113576	7	1254421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113600	7	1254407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113602	7	1254407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113603	7	1254407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:31.0	57:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113559	7	1254416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	CO	0	ppm	Green	42.80651	-78.831	11	LINC	.56	FALSE	42.80651	-78.831

1113570	7	1254412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113601	7	1254407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:31.0	57:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113555	7	1254403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	1872	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113556	7	1254403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113572	7	1254412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113574	7	1254421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113575	7	1254421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113560	7	1254416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0	ppm	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113561	7	1254416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO2	0	ppm	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113562	7	1254416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113563	7	1254416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:31.0	57:31.0	GMMA	4	uR/hr	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113571	7	1254412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113573	7	1254412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113577	7	1254421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113599	7	1254407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113578	7	1254444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	CO	0	ppm	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113583	7	1254430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113585	7	1254430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113590	7	1254435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113582	7	1254444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	GMMA	4	uR/hr	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113587	7	1254435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	1956.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113588	7	1254435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113589	7	1254435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113579	7	1254444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113584	7	1254430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113586	7	1254430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113580	7	1254444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO2	0	ppm	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113581	7	1254444	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Green	42.80651	-78.831	11	LINC .56	FALSE	42.80651	-78.831
1113592	7	1254455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113594	7	1254455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113596	7	1254459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113609	7	1254468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113622	7	1254434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113642	7	1254449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113593	7	1254455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113604	7	1254463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	CO	0	ppm	Green	42.80651	-78.8309	11	LINC .56	FALSE	42.80651	-78.8309
1113605	7	1254463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.80651	-78.8309	11	LINC .56	FALSE	42.80651	-78.8309
1113607	7	1254463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.80651	-78.8309	11	LINC .56	FALSE	42.80651	-78.8309
1113610	7	1254468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113612	7	1254468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113621	7	1254434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113624	7	1254434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113639	7	1254449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113641	7	1254449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113591	7	1254455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113606	7	1254463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO2	0	ppm	Green	42.80651	-78.8309	11	LINC .56	FALSE	42.80651	-78.8309
1113611	7	1254468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113625	7	1254434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	battery	50	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113638	7	1254449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113595	7	1254459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113597	7	1254459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113598	7	1254459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113608	7	1254463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:33.0	57:33.0	GMMA	4	uR/hr	Green	42.80651	-78.8309	11	LINC .56	FALSE	42.80651	-78.8309
1113623	7	1254434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113626	7	1254434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113637	7	1254449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113640	7	1254449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113613	7	1254472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	2030.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113616	7	1254472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113628	7	1254484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113630	7	1254484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113631	7	1254484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:34.0	57:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113632	7	1254489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO	0	ppm	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113644	7	1254480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113619	7	1254476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113627	7	1254484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113636	7	1254489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	GMMA	4	uR/hr	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113643	7	1254480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113645	7	1254480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113646	7	1254480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113617	7	1254476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113629	7	1254484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:34.0	57:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113633	7	1254489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113635	7	1254489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113614	7	1254472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113615	7	1254472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113618	7	1254476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113620	7	1254476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113634	7	1254489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2	0	ppm	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113653	7	1254507	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:35.0	57:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113655	7	1254507	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:35.0	57:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113657	7	1254517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0	ppm	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113662	7	1254502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113665	7	1254494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113648	7	1254498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113652	7	1254507	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113654	7	1254507	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113656	7	1254517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:35.0	57:35.0	CO	0	ppm	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113659	7	1254517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113660	7	1254517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:35.0	57:35.0	GMMA	4	uR/hr	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113667	7	1254494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113647	7	1254498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	2128.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113650	7	1254498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113651	7	1254507	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113658	7	1254517	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO2	0	ppm	Green	42.80652	-78.8309	11	LINC .56	FALSE	42.80652	-78.8309
1113661	7	1254502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113664	7	1254502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113666	7	1254494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1113668	7	1254494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113649	7	1254498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113663	7	1254502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113672	7	1254532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113674	7	1254540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113675	7	1254540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:36.0	57:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113676	7	1254540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113682	7	1254545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	GMMA	4	uR/hr	Green	42.80653	-78.8309	11	LINC .56	FALSE	42.80653	-78.8309
1113683	7	1254536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	2124.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113692	7	1254552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113694	7	1254552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113707	7	1254506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113717	7	1254526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113670	7	1254532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113671	7	1254532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113677	7	1254540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:36.0	57:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113680	7	1254545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2	0	ppm	Green	42.80653	-78.8309	11	LINC .56	FALSE	42.80653	-78.8309
1113684	7	1254536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113709	7	1254506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	battery	50	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113710	7	1254506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113720	7	1254526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113888	7	1254584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1113890	7	1254584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1113673	7	1254540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113678	7	1254545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO	0	ppm	Green	42.80653	-78.8309	11	LINC .56	FALSE	42.80653	-78.8309
1113679	7	1254545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.80653	-78.8309	11	LINC .56	FALSE	42.80653	-78.8309
1113681	7	1254545	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.80653	-78.8309	11	LINC .56	FALSE	42.80653	-78.8309
1113693	7	1254552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113705	7	1254506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113708	7	1254506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113886	7	1254584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1113887	7	1254584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1113889	7	1254584	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1113669	7	1254532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113685	7	1254536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113686	7	1254536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113691	7	1254552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113706	7	1254506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113716	7	1254526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113718	7	1254526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113719	7	1254526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113721	7	1254526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	flow	249	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113704	7	1254562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:37.0	57:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113726	7	1254558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113727	7	1254558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113702	7	1254562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:37.0	57:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113713	7	1254567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2	0	ppm	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113715	7	1254567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	GMMA	4	uR/hr	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113687	7	1254550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113688	7	1254550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113690	7	1254550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113701	7	1254562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113703	7	1254562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113711	7	1254567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO	0	ppm	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113712	7	1254567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113714	7	1254567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113689	7	1254550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113700	7	1254562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113728	7	1254558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113729	7	1254558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113722	7	1254572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	2095.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113733	7	1254576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113739	7	1254589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113741	7	1254589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113742	7	1254589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:38.0	57:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113725	7	1254572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113730	7	1254576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113731	7	1254576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113732	7	1254576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113735	7	1254580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113743	7	1254600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO	0	ppm	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113744	7	1254600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113746	7	1254600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113747	7	1254600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	GMMA	4	uR/hr	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113723	7	1254572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113724	7	1254572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113737	7	1254580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113740	7	1254589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113745	7	1254600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2	0	ppm	Green	42.80654	-78.8307	11	LINC .56	FALSE	42.80654	-78.8307
1113734	7	1254580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113736	7	1254580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113738	7	1254589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113751	7	1254611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1113760	7	1254615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1113761	7	1254632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO	0	ppm	Green	42.80655	-78.8307	11	LINC .56	FALSE	42.80655	-78.8307
1113765	7	1254632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	GMMA	4	uR/hr	Green	42.80655	-78.8307	11	LINC .56	FALSE	42.80655	-78.8307
1113768	7	1254619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1113779	7	1254594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113782	7	1254594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113797	7	1254605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113798	7	1254605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1113756	7	1254627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:39.0	57:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1113763	7	1254632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2	0	ppm	Green	42.80655	-78.8307	11	LINC .56	FALSE	42.80655	-78.8307
1113770	7	1254620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1113781	7	1254594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113783	7	1254594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	battery	50	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113784	7	1254594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1113796	7	1254605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462

1113799	7	1254605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113748	7	1254611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	2004.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113749	7	1254611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113750	7	1254611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113753	7	1254627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113755	7	1254627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113758	7	1254615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113759	7	1254615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113762	7	1254632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0	ppm	Green	42.80655	-78.8307	11	LINC	.56	FALSE	42.80655	-78.8307
1113764	7	1254632	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.80655	-78.8307	11	LINC	.56	FALSE	42.80655	-78.8307
1113767	7	1254619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113769	7	1254619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113771	7	1254620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113772	7	1254620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113780	7	1254594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113794	7	1254605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113795	7	1254605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113752	7	1254627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113754	7	1254627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:39.0	57:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113757	7	1254615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113766	7	1254619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113773	7	1254620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113785	7	1254650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO	0	ppm	Green	42.80657	-78.8305	1	LINC	.56	FALSE	42.80657	-78.8305
1113790	7	1254637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	1953.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113800	7	1254646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113778	7	1254641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:40.0	57:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113789	7	1254650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	GMMA	4	uR/hr	Green	42.80657	-78.8305	1	LINC	.56	FALSE	42.80657	-78.8305
1113791	7	1254637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113802	7	1254646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113775	7	1254641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113777	7	1254641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113801	7	1254646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113774	7	1254641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113776	7	1254641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113786	7	1254650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.80657	-78.8305	1	LINC	.56	FALSE	42.80657	-78.8305
1113787	7	1254650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2	0	ppm	Green	42.80657	-78.8305	1	LINC	.56	FALSE	42.80657	-78.8305
1113788	7	1254650	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.80657	-78.8305	1	LINC	.56	FALSE	42.80657	-78.8305
1113792	7	1254637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113793	7	1254637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113803	7	1254646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113810	7	1254656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113814	7	1254663	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113816	7	1254663	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:41.0	57:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113805	7	1254655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113807	7	1254655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113809	7	1254656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113811	7	1254656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113813	7	1254663	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113815	7	1254663	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113817	7	1254674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO	0	ppm	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113819	7	1254674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2	0	ppm	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113821	7	1254674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	GMMA	4	uR/hr	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113804	7	1254655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113806	7	1254655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113808	7	1254656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113812	7	1254663	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113818	7	1254674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113820	7	1254674	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113826	7	1254689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113828	7	1254689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113833	7	1254693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113881	7	1254680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113823	7	1254679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113824	7	1254679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113831	7	1254693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113835	7	1254697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113857	7	1254668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113860	7	1254668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113885	7	1254680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113825	7	1254679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113827	7	1254689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113830	7	1254693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113836	7	1254697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113858	7	1254668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113859	7	1254668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113882	7	1254680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113884	7	1254680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113822	7	1254679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	1911	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113829	7	1254689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113832	7	1254693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113834	7	1254697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113837	7	1254697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113856	7	1254668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113861	7	1254668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	flow	253	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1113880	7	1254680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113883	7	1254680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113838	7	1254701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113840	7	1254701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113842	7	1254701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:43.0	57:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113850	7	1254711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113854	7	1254715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113855	7	1254715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113839	7	1254701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113841	7	1254701	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113843	7	1254706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO	0	ppm	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113847	7	1254706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	GMMA	4	uR/hr	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113873	7	1254721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113875	7	1254721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1113876	7	1254719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113878	7	1254719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113844	7	1254706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113845	7	1254706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2	0	ppm	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113846	7	1254706	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.80657	-78.8304	1	LINC	.56	FALSE	42.80657	-78.8304
1113848	7	1254711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	1885.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113851	7	1254711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113874	7	1254721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113849	7	1254711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113852	7	1254715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113853	7	1254715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113872	7	1254721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113877	7	1254719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113879	7	1254719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1113864	7	1254727	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113866	7	1254727	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:44.0	57:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113867	7	1254732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO	0	ppm	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113868	7	1254732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113870	7	1254732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113871	7	1254732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	GMMA	4	uR/hr	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1114303	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	0	?g/m3	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78871	-78.8296
1114305	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	0	C	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78871	-78.8296
1114309	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	0	C	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78872	-78.8295
1113862	7	1254727	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113896	7	1254737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	1883	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113905	7	1254741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114048	7	1254775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114306	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	0	%	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78871	-78.8296
1114308	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	0	?g/m3	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78872	-78.8295
1114310	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	0	%	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78872	-78.8295
1113869	7	1254732	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2	0	ppm	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113897	7	1254737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113898	7	1254737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113899	7	1254737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113906	7	1254741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114047	7	1254775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114304	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	0	?g/m3	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78871	-78.8296
1114307	7	1254871	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	0	?g/m3	Gray	42.78871	-78.8296	1	LINC	.119	FALSE	42.78872	-78.8295
1113863	7	1254727	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113865	7	1254727	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113907	7	1254741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113908	7	1254741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114044	7	1254775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114045	7	1254775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114046	7	1254775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1113900	7	1254756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO	0	ppm	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113909	7	1254762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113910	7	1254762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113914	7	1254761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113916	7	1254761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113948	7	1254742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1113959	7	1254767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113962	7	1254767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113892	7	1254749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113894	7	1254749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113904	7	1254756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	GMMA	4	uR/hr	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113945	7	1254742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1113961	7	1254767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113963	7	1254767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113893	7	1254749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113902	7	1254756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2	0	ppm	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113903	7	1254756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113911	7	1254762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113913	7	1254761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113944	7	1254742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1113947	7	1254742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1113964	7	1254767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113891	7	1254749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113895	7	1254749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:45.0	57:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113901	7	1254756	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.80658	-78.8303	1	LINC	.56	FALSE	42.80658	-78.8303
1113912	7	1254762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113915	7	1254761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113946	7	1254742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1113949	7	1254742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1113960	7	1254767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113924	7	1254788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2	0	ppm	Green	42.8066	-78.8302	1	LINC	.56	FALSE	42.8066	-78.8302
1113937	7	1254798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113917	7	1254780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113927	7	1254785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	1890.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113928	7	1254785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113929	7	1254785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113930	7	1254785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113931	7	1254794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113936	7	1254798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113938	7	1254798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113955	7	1254802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113958	7	1254802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113919	7	1254780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113921	7	1254780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:46.0	57:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113922	7	1254788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO	0	ppm	Green	42.8066	-78.8302	1	LINC	.56	FALSE	42.8066	-78.8302
1113923	7	1254788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8066	-78.8302	1	LINC	.56	FALSE	42.8066	-78.8302
1113925	7	1254788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8066	-78.8302	1	LINC	.56	FALSE	42.8066	-78.8302
1113932	7	1254794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113933	7	1254794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113934	7	1254794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113918	7	1254780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113920	7	1254780	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113926	7	1254788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:46.0	57:46.0	GMMA	4	uR/hr	Green	42.8066	-78.8302	1	LINC	.56	FALSE	42.8066	-78.8302

1113935	7	1254798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113956	7	1254802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113957	7	1254802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113942	7	1254806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113943	7	1254806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:47.0	57:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113951	7	1254811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1113952	7	1254811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1113953	7	1254811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1113966	7	1254816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113970	7	1254820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113990	7	1254844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113939	7	1254806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113950	7	1254811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO	0	ppm	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1113954	7	1254811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:47.0	57:47.0	GMMA	4	uR/hr	Green	42.80663	-78.83	1	LINC	.56	FALSE	42.80663	-78.83
1113969	7	1254820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113971	7	1254820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113978	7	1254824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113980	7	1254824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113940	7	1254806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113965	7	1254816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	1959.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113967	7	1254816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113968	7	1254816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1113972	7	1254820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1113979	7	1254824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113981	7	1254824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1113941	7	1254806	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:47.0	57:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113991	7	1254844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113992	7	1254844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113993	7	1254844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113973	7	1254828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113977	7	1254828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:48.0	57:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114003	7	1254858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114005	7	1254858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114006	7	1254858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114024	7	1254833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114028	7	1254848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114030	7	1254848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114031	7	1254848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114162	7	1254839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.80663	-78.8299	1	LINC	.56	FALSE	42.80663	-78.8299
1114164	7	1254839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.80663	-78.8299	1	LINC	.56	FALSE	42.80663	-78.8299
1113999	7	1254854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	2005.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114004	7	1254858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114021	7	1254833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114026	7	1254848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114029	7	1254848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114161	7	1254839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO	0	ppm	Green	42.80663	-78.8299	1	LINC	.56	FALSE	42.80663	-78.8299
1114165	7	1254839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	GMMA	4	uR/hr	Green	42.80663	-78.8299	1	LINC	.56	FALSE	42.80663	-78.8299
1114001	7	1254854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114002	7	1254854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114020	7	1254833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114023	7	1254833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114027	7	1254848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1113974	7	1254828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113975	7	1254828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113976	7	1254828	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114000	7	1254854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114022	7	1254833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114025	7	1254833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114163	7	1254839	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2	0	ppm	Green	42.80663	-78.8299	1	LINC	.56	FALSE	42.80663	-78.8299
1113996	7	1254862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114011	7	1254875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113995	7	1254862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1113997	7	1254862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114007	7	1254867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114014	7	1254875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113994	7	1254862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114012	7	1254875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1113998	7	1254862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:49.0	57:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114008	7	1254867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114009	7	1254867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114010	7	1254867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114013	7	1254875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114015	7	1254879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114016	7	1254879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114018	7	1254879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114034	7	1254884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114035	7	1254884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114040	7	1254892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114043	7	1254892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114200	7	1254929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114042	7	1254892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114055	7	1254896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114056	7	1254896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114199	7	1254929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114201	7	1254929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114033	7	1254884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114036	7	1254888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114037	7	1254888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114038	7	1254888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114039	7	1254888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114054	7	1254896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114198	7	1254929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114017	7	1254879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114019	7	1254879	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:50.0	57:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114032	7	1254884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	2054.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114041	7	1254892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1114057	7	1254896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114202	7	1254929	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295

1114049	7	1254900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114081	7	1254905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114099	7	1254911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114053	7	1254900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:51.0	57:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114060	7	1254917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114072	7	1254925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114074	7	1254925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114079	7	1254905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114082	7	1254905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114101	7	1254911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114102	7	1254911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114051	7	1254900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114058	7	1254917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	2152.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114059	7	1254917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114061	7	1254917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114062	7	1254921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114064	7	1254921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114071	7	1254925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114080	7	1254905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114098	7	1254911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114100	7	1254911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114050	7	1254900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114052	7	1254900	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114063	7	1254921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114065	7	1254921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114073	7	1254925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114083	7	1254905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	battery	50	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114084	7	1254905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114103	7	1254911	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114068	7	1254934	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114070	7	1254934	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:52.0	57:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114075	7	1254939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114091	7	1254943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114094	7	1254947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114096	7	1254947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114066	7	1254934	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114076	7	1254939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114077	7	1254939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114092	7	1254943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114095	7	1254947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114093	7	1254943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114067	7	1254934	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114069	7	1254934	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114078	7	1254939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114090	7	1254943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	2188.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114097	7	1254947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114086	7	1254951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114105	7	1254956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114107	7	1254956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114109	7	1254960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114085	7	1254951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114089	7	1254951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:53.0	57:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114108	7	1254960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114087	7	1254951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:53.0	57:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114088	7	1254951	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114106	7	1254956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114111	7	1254960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114104	7	1254956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114110	7	1254960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114115	7	1254965	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114123	7	1254979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114125	7	1254989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114127	7	1254989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114134	7	1254993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114135	7	1254993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114136	7	1254993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114150	7	1254964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	battery	50	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114117	7	1254975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	2221.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114121	7	1254979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114122	7	1254979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114147	7	1254964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114168	7	1254983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114113	7	1254965	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114114	7	1254965	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114126	7	1254989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114128	7	1254989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1114146	7	1254964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114149	7	1254964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114166	7	1254983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114169	7	1254983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114112	7	1254965	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114116	7	1254965	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:54.0	57:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114118	7	1254975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114119	7	1254975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114120	7	1254975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114124	7	1254979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114137	7	1254993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114148	7	1254964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114151	7	1254964	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114167	7	1254983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114170	7	1254983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114171	7	1254983	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	flow	248	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114130	7	1254997	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114138	7	1255002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	2278	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114140	7	1255002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114157	7	1255010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114141	7	1255002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114142	7	1255006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1114158	7	1255010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114160	7	1255010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114132	7	1254997	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114133	7	1254997	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:55.0	57:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114143	7	1255006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114129	7	1254997	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114131	7	1254997	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114139	7	1255002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114144	7	1255006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114145	7	1255006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114159	7	1255010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114152	7	1255014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114153	7	1255014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114154	7	1255014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114156	7	1255014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:56.0	57:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114174	7	1255019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114176	7	1255027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	2293	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114155	7	1255014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114179	7	1255027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114185	7	1255031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114186	7	1255031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114187	7	1255031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114177	7	1255027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114178	7	1255027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114188	7	1255031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114172	7	1255019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114173	7	1255019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114175	7	1255019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114180	7	1255039	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114196	7	1255046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114215	7	1255061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114234	7	1255035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114237	7	1255035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114239	7	1255035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	flow	253	cc/min	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114246	7	1255055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114249	7	1255055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114463	7	1255087	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114497	7	1255192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	0	?g/m3	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1114500	7	1255192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	0	%	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1114194	7	1255046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114213	7	1255061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114235	7	1255035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114245	7	1255055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114248	7	1255055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114464	7	1255087	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114498	7	1255192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	0	?g/m3	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1114183	7	1255039	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114184	7	1255039	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:57.0	57:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114191	7	1255050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2	0	ppm	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114193	7	1255050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	GMMA	4	uR/hr	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114195	7	1255046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114197	7	1255046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114238	7	1255035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	battery	50	%	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114247	7	1255055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114466	7	1255087	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114181	7	1255039	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114182	7	1255039	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:57.0	57:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114189	7	1255050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO	0	ppm	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114190	7	1255050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114192	7	1255050	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114214	7	1255061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114216	7	1255061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114236	7	1255035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114250	7	1255055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:57.0	57:57.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114462	7	1255087	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114465	7	1255087	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114499	7	1255192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	0	C	Gray	42.78873	-78.8295	1	LINC .119	FALSE	42.78873	-78.8295
1114204	7	1255068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114206	7	1255068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114208	7	1255075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO	0	ppm	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114211	7	1255075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114203	7	1255068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114207	7	1255068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:58.0	57:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114221	7	1255074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114226	7	1255083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114228	7	1255083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114205	7	1255068	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:58.0	57:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114210	7	1255075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2	0	ppm	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114217	7	1255065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	2296.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114218	7	1255065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114220	7	1255065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114222	7	1255074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114224	7	1255074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114251	7	1255102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114252	7	1255102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114253	7	1255102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114209	7	1255075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114212	7	1255075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:58.0	57:58.0	GMMA	4	uR/hr	Green	42.80654	-78.8299	1	LINC .56	FALSE	42.80654	-78.8299
1114219	7	1255065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114223	7	1255074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114225	7	1255083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114227	7	1255083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1114254	7	1255102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114240	7	1255097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO	0	ppm	Green	42.80653	-78.8299	11	LINC .56	FALSE	42.80653	-78.8299
1114244	7	1255097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	GMMA	4	uR/hr	Green	42.80653	-78.8299	11	LINC .56	FALSE	42.80653	-78.8299
1114255	7	1255106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	2264.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114257	7	1255106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114259	7	1255110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1114261	7	1255110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114266	7	1255114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1114230	7	1255092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114232	7	1255092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114256	7	1255106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114258	7	1255106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114260	7	1255110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114263	7	1255114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1114264	7	1255114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1114229	7	1255092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114231	7	1255092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:59.0	57:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114233	7	1255092	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	57:59.0	57:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114242	7	1255097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2	0	ppm	Green	42.80653	-78.8299	11	LINC	.56	FALSE	42.80653	-78.8299
1114243	7	1255097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.80653	-78.8299	11	LINC	.56	FALSE	42.80653	-78.8299
1114262	7	1255110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114241	7	1255097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.80653	-78.8299	11	LINC	.56	FALSE	42.80653	-78.8299
1114265	7	1255114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1114268	7	1255118	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114270	7	1255118	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114273	7	1255129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114282	7	1255144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114283	7	1255144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114290	7	1255148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114317	7	1255123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114269	7	1255118	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114272	7	1255129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO	0	ppm	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114277	7	1255140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114281	7	1255144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	2237.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114284	7	1255144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114320	7	1255123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114331	7	1255134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114336	7	1255134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	flow	249	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114267	7	1255118	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114271	7	1255118	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:00.0	58:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114276	7	1255129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	GMMA	4	uR/hr	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114278	7	1255140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114279	7	1255140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114280	7	1255140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114293	7	1255148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114318	7	1255123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114321	7	1255123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114333	7	1255134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114334	7	1255134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114274	7	1255129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2	0	ppm	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114275	7	1255129	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114291	7	1255148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114292	7	1255148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114316	7	1255123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114319	7	1255123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114332	7	1255134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114335	7	1255134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:00.0	58:00.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114295	7	1255161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114296	7	1255161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2	0	ppm	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114297	7	1255161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114298	7	1255161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	GMMA	4	uR/hr	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114300	7	1255152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114302	7	1255152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114327	7	1255166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114328	7	1255166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114329	7	1255166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114285	7	1255156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114294	7	1255161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO	0	ppm	Green	42.80652	-78.8299	11	LINC	.56	FALSE	42.80652	-78.8299
1114299	7	1255152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114286	7	1255156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114287	7	1255156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:01.0	58:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114288	7	1255156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114289	7	1255156	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:01.0	58:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114330	7	1255166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114301	7	1255152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114313	7	1255174	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114338	7	1255170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114339	7	1255170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114340	7	1255170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114311	7	1255174	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114323	7	1255183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.80651	-78.8299	1	LINC	.56	FALSE	42.80651	-78.8299
1114325	7	1255183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.80651	-78.8299	1	LINC	.56	FALSE	42.80651	-78.8299
1114337	7	1255170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	2211.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114347	7	1255188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114348	7	1255188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114324	7	1255183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2	0	ppm	Green	42.80651	-78.8299	1	LINC	.56	FALSE	42.80651	-78.8299
1114342	7	1255179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114343	7	1255179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114344	7	1255179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114346	7	1255188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114312	7	1255174	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114314	7	1255174	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114315	7	1255174	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:02.0	58:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114322	7	1255183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO	0	ppm	Green	42.80651	-78.8299	1	LINC	.56	FALSE	42.80651	-78.8299
1114326	7	1255183	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:02.0	58:02.0	GMMA	4	uR/hr	Green	42.80651	-78.8299	1	LINC	.56	FALSE	42.80651	-78.8299
1114341	7	1255179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114345	7	1255188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114350	7	1255196	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114361	7	1255208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114365	7	1255222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114366	7	1255222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114367	7	1255226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114384	7	1255230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114398	7	1255201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275

1114409	7	1255209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114413	7	1255209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114351	7	1255196	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:03.0	58:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114353	7	1255196	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:03.0	58:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114355	7	1255207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114357	7	1255207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114368	7	1255226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114369	7	1255226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114382	7	1255230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114383	7	1255230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114401	7	1255201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114359	7	1255208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114363	7	1255222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	2174.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114364	7	1255222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114370	7	1255226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114397	7	1255201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114399	7	1255201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114400	7	1255201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114402	7	1255201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114408	7	1255209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114410	7	1255209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114411	7	1255209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114349	7	1255196	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114352	7	1255196	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114354	7	1255207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114356	7	1255207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114358	7	1255207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:03.0	58:03.0	GMMA	4	uR/hr	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114360	7	1255208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114362	7	1255208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114381	7	1255230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114412	7	1255209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:03.0	58:03.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114372	7	1255234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114373	7	1255234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:04.0	58:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114377	7	1255239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114379	7	1255239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114392	7	1255248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114395	7	1255252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114396	7	1255252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114374	7	1255234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114375	7	1255234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:04.0	58:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114386	7	1255244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114388	7	1255244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114391	7	1255248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114378	7	1255239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114385	7	1255244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114387	7	1255244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114371	7	1255234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114376	7	1255239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114380	7	1255239	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:04.0	58:04.0	GMMA	4	uR/hr	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114389	7	1255248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	2143.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114390	7	1255248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114393	7	1255252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114394	7	1255252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114414	7	1255266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114417	7	1255266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114403	7	1255261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114406	7	1255261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114407	7	1255261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	GMMA	4	uR/hr	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114415	7	1255266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114419	7	1255256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114420	7	1255256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:05.0	58:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114423	7	1255270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114424	7	1255270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114426	7	1255270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114404	7	1255261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114416	7	1255266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114418	7	1255256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114422	7	1255256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:05.0	58:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114405	7	1255261	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2	0	ppm	Green	42.80651	-78.8299	11	LINC	.56	FALSE	42.80651	-78.8299
1114421	7	1255256	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114425	7	1255270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114429	7	1255288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2	0	ppm	Green	42.8065	-78.8299	11	LINC	.56	FALSE	42.8065	-78.8299
1114433	7	1255274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114435	7	1255274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114436	7	1255278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114478	7	1255282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114481	7	1255282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114484	7	1255293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114430	7	1255288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8065	-78.8299	11	LINC	.56	FALSE	42.8065	-78.8299
1114434	7	1255274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114443	7	1255299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114480	7	1255282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114485	7	1255293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114486	7	1255293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114437	7	1255278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114439	7	1255278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114440	7	1255299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114441	7	1255299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114477	7	1255282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114482	7	1255293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114483	7	1255293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114427	7	1255288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO	0	ppm	Green	42.8065	-78.8299	11	LINC	.56	FALSE	42.8065	-78.8299
1114428	7	1255288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8065	-78.8299	11	LINC	.56	FALSE	42.8065	-78.8299
1114431	7	1255288	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:06.0	58:06.0	GMMA	4	uR/hr	Green	42.8065	-78.8299	11	LINC	.56	FALSE	42.8065	-78.8299
1114432	7	1255274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	2109.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114438	7	1255278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114442	7	1255299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1114476	7	1255282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275

1114479	7	1255282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114487	7	1255293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114449	7	1255312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO	0	ppm	Green	42.8065	-78.8299	11	LINC .56	FALSE	42.8065	-78.8299
1114453	7	1255312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:07.0	58:07.0	GMMA	4	uR/hr	Green	42.8065	-78.8299	11	LINC .56	FALSE	42.8065	-78.8299
1114455	7	1255308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114457	7	1255308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114467	7	1255321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114468	7	1255321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114653	7	1255347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114655	7	1255347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114444	7	1255303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114447	7	1255303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114450	7	1255312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0	ppm	Green	42.8065	-78.8299	11	LINC .56	FALSE	42.8065	-78.8299
1114454	7	1255308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114460	7	1255317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114656	7	1255347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114446	7	1255303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:07.0	58:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114452	7	1255312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.8065	-78.8299	11	LINC .56	FALSE	42.8065	-78.8299
1114459	7	1255317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114652	7	1255347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114445	7	1255303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114448	7	1255303	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:07.0	58:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114451	7	1255312	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2	0	ppm	Green	42.8065	-78.8299	11	LINC .56	FALSE	42.8065	-78.8299
1114456	7	1255308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114458	7	1255317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	2040.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114461	7	1255317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114469	7	1255321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114470	7	1255321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114654	7	1255347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1114494	7	1255325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114506	7	1255343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114507	7	1255343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114519	7	1255352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114520	7	1255352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114471	7	1255329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114474	7	1255329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114475	7	1255329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:08.0	58:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114489	7	1255334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114490	7	1255334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114491	7	1255334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114493	7	1255325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114495	7	1255325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114473	7	1255329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:08.0	58:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114488	7	1255334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114492	7	1255334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:08.0	58:08.0	GMMA	4	uR/hr	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114504	7	1255339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114472	7	1255329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114496	7	1255325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114501	7	1255339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114502	7	1255339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114503	7	1255339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114505	7	1255343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	2012	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114508	7	1255343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114521	7	1255352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114522	7	1255352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114511	7	1255356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:09.0	58:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114513	7	1255356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:09.0	58:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114516	7	1255368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114517	7	1255368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114556	7	1255361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114559	7	1255361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	flow	252	cc/min	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114560	7	1255367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114563	7	1255367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114512	7	1255356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114518	7	1255368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	GMMA	4	uR/hr	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114523	7	1255378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114524	7	1255378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114526	7	1255378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114528	7	1255386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114529	7	1255386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114554	7	1255361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114557	7	1255361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114561	7	1255367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114510	7	1255356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114514	7	1255368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114525	7	1255378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114527	7	1255386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114530	7	1255386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114555	7	1255361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114564	7	1255367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114565	7	1255367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114509	7	1255356	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114515	7	1255368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114558	7	1255361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	battery	50	%	Green	42.80689	-78.8275	2	LINC .147	FALSE	42.80689	-78.8275
1114562	7	1255367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114531	7	1255394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114537	7	1255390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114538	7	1255390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114547	7	1255408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114566	7	1255404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114533	7	1255394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:10.0	58:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114534	7	1255394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114535	7	1255394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:10.0	58:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114536	7	1255390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	1982.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114539	7	1255390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114541	7	1255397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114543	7	1255397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.8065	-78.8299	20	LINC .56	FALSE	42.8065	-78.8299
1114545	7	1255408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1114567	7	1255404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114568	7	1255404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114532	7	1255394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114542	7	1255397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2	0	ppm	Green	42.8065	-78.8299	20	LINC	.56	FALSE	42.8065	-78.8299
1114540	7	1255397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO	0	ppm	Green	42.8065	-78.8299	20	LINC	.56	FALSE	42.8065	-78.8299
1114544	7	1255397	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:10.0	58:10.0	GMMA	4	uR/hr	Green	42.8065	-78.8299	20	LINC	.56	FALSE	42.8065	-78.8299
1114546	7	1255408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114548	7	1255408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114569	7	1255404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114582	7	1255421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114549	7	1255416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114553	7	1255416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:11.0	58:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114570	7	1255425	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1114571	7	1255425	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1114573	7	1255425	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1114576	7	1255412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114577	7	1255412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114551	7	1255416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:11.0	58:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114574	7	1255425	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	GMMA	4	uR/hr	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1114578	7	1255412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114550	7	1255416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114552	7	1255416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114572	7	1255425	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2	0	ppm	Green	42.80649	-78.8298	3	LINC	.56	FALSE	42.80649	-78.8298
1114575	7	1255412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114579	7	1255421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	1937.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114580	7	1255421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114581	7	1255421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114585	7	1255434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:12.0	58:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114589	7	1255455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114594	7	1255430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114596	7	1255430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114598	7	1255451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114599	7	1255451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114600	7	1255451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114603	7	1255460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114605	7	1255464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	1927.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114608	7	1255464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114640	7	1255436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	battery	50	%	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1114584	7	1255434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114586	7	1255434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114587	7	1255434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:12.0	58:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114588	7	1255455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO	0	ppm	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114595	7	1255430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114636	7	1255436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1114638	7	1255436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	state	In monitor	state	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1114641	7	1255436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	flow	253	cc/min	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1114642	7	1255445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114592	7	1255455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:12.0	58:12.0	GMMA	4	uR/hr	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114597	7	1255451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114601	7	1255460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114602	7	1255460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114604	7	1255460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114606	7	1255464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114607	7	1255464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114639	7	1255436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	status	Fault:None	status	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1114644	7	1255445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114645	7	1255445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114583	7	1255434	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114590	7	1255455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2	0	ppm	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114591	7	1255455	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114593	7	1255430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114637	7	1255436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	2	LINC	.147	FALSE	42.80689	-78.8275
1114643	7	1255445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114646	7	1255445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114647	7	1255445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114610	7	1255468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114612	7	1255468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114613	7	1255468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:13.0	58:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114615	7	1255473	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC	0	ppm	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114616	7	1255473	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2	0	ppm	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114617	7	1255473	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL	0	%	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114629	7	1255486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114611	7	1255468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:13.0	58:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114624	7	1255482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114626	7	1255482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114628	7	1255486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114630	7	1255486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114609	7	1255468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114614	7	1255473	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO	0	ppm	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114618	7	1255473	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:13.0	58:13.0	GMMA	4	uR/hr	Green	42.80649	-78.8297	3	LINC	.56	FALSE	42.80649	-78.8297
1114619	7	1255478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114621	7	1255478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114623	7	1255482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114625	7	1255482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114620	7	1255478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114622	7	1255478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114627	7	1255486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114631	7	1255494	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114633	7	1255494	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:14.0	58:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114635	7	1255494	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:14.0	58:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114648	7	1255490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	1913.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114659	7	1255499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2	0	ppm	Green	42.80649	-78.8296	1	LINC	.56	FALSE	42.80649	-78.8296
1114664	7	1255504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114632	7	1255494	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114634	7	1255494	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114661	7	1255499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:14.0	58:14.0	GMMA	4	uR/hr	Green	42.80649	-78.8296	1	LINC	.56	FALSE	42.80649	-78.8296
1114650	7	1255490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114657	7	1255499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO	0	ppm	Green	42.80649	-78.8296	1	LINC	.56	FALSE	42.80649	-78.8296

1114658	7	1255499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0	ppm	Green	42.80649	-78.8296	1	LINC .56	FALSE	42.80649	-78.8296
1114660	7	1255499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.80649	-78.8296	1	LINC .56	FALSE	42.80649	-78.8296
1114662	7	1255504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114663	7	1255504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114665	7	1255504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114649	7	1255490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114651	7	1255490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114667	7	1255516	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114677	7	1255540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO2	0	ppm	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114678	7	1255540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL	0	%	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114680	7	1255512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114684	7	1255526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	1878.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114687	7	1255526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114669	7	1255516	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114671	7	1255508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114676	7	1255540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC	0	ppm	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114681	7	1255512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114683	7	1255512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114668	7	1255516	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:15.0	58:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114670	7	1255516	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:15.0	58:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114675	7	1255540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:15.0	58:15.0	CO	0	ppm	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114685	7	1255526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114666	7	1255516	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114672	7	1255508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114673	7	1255508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114674	7	1255508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114679	7	1255540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:15.0	58:15.0	GMMA	4	uR/hr	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114682	7	1255512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114686	7	1255526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114689	7	1255551	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114696	7	1255547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114703	7	1255566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114704	7	1255566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114690	7	1255551	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:16.0	58:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114691	7	1255551	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114693	7	1255547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114694	7	1255547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114699	7	1255559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2	0	ppm	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114706	7	1255569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114688	7	1255551	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114692	7	1255551	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:16.0	58:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114698	7	1255559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0	ppm	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114700	7	1255559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114705	7	1255569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	1863.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114707	7	1255569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114695	7	1255547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114697	7	1255559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO	0	ppm	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114701	7	1255559	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:16.0	58:16.0	GMMA	4	uR/hr	Green	42.80649	-78.8295	3	LINC .56	FALSE	42.80649	-78.8295
1114702	7	1255566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114708	7	1255569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114709	7	1255573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114713	7	1255573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:17.0	58:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114719	7	1255578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114723	7	1255587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114724	7	1255587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115080	7	1255685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	0	C	Gray	42.78874	-78.8293	1	LINC .119	FALSE	42.78874	-78.8293
1114711	7	1255573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:17.0	58:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114720	7	1255578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114722	7	1255578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114725	7	1255587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114726	7	1255587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115078	7	1255685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8293	1	LINC .119	FALSE	42.78874	-78.8293
1114715	7	1255579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.8065	-78.8294	3	LINC .56	FALSE	42.8065	-78.8294
1114716	7	1255579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2	0	ppm	Green	42.8065	-78.8294	3	LINC .56	FALSE	42.8065	-78.8294
1114717	7	1255579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.8065	-78.8294	3	LINC .56	FALSE	42.8065	-78.8294
1114727	7	1255591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115081	7	1255685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	0	%	Gray	42.78874	-78.8293	1	LINC .119	FALSE	42.78874	-78.8293
1114710	7	1255573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114712	7	1255573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114714	7	1255579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO	0	ppm	Green	42.8065	-78.8294	3	LINC .56	FALSE	42.8065	-78.8294
1114718	7	1255579	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:17.0	58:17.0	GMMA	4	uR/hr	Green	42.8065	-78.8294	3	LINC .56	FALSE	42.8065	-78.8294
1114721	7	1255578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114728	7	1255591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114729	7	1255591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114730	7	1255591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115079	7	1255685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8293	1	LINC .119	FALSE	42.78874	-78.8293
1114731	7	1255599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114736	7	1255594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	1840.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114739	7	1255594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114745	7	1255621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114780	7	1255601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	battery	50	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114784	7	1255604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114786	7	1255604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114733	7	1255599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114735	7	1255599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:18.0	58:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114738	7	1255594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114741	7	1255616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8065	-78.8293	1	LINC .56	FALSE	42.8065	-78.8293
1114742	7	1255616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2	0	ppm	Green	42.8065	-78.8293	1	LINC .56	FALSE	42.8065	-78.8293
1114743	7	1255616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8065	-78.8293	1	LINC .56	FALSE	42.8065	-78.8293
1114744	7	1255616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:18.0	58:18.0	GMMA	4	uR/hr	Green	42.8065	-78.8293	1	LINC .56	FALSE	42.8065	-78.8293
1114747	7	1255621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114777	7	1255601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114787	7	1255604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114732	7	1255599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114734	7	1255599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114746	7	1255621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114748	7	1255621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114779	7	1255601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275

1114783	7	1255604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114737	7	1255594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114740	7	1255616	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO	0	ppm	Green	42.8065	-78.8293	1	LINC	.56	FALSE	42.8065	-78.8293
1114776	7	1255601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114778	7	1255601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114781	7	1255601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114782	7	1255604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114785	7	1255604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:18.0	58:18.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114749	7	1255633	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114755	7	1255625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114756	7	1255625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114763	7	1255629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114768	7	1255634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114767	7	1255634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	1759.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114769	7	1255634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114770	7	1255634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114750	7	1255633	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114752	7	1255633	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114753	7	1255633	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:19.0	58:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114757	7	1255625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114759	7	1255642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0	ppm	Green	42.8065	-78.8293	1	LINC	.56	FALSE	42.8065	-78.8293
1114760	7	1255642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2	0	ppm	Green	42.8065	-78.8293	1	LINC	.56	FALSE	42.8065	-78.8293
1114765	7	1255629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114751	7	1255633	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:19.0	58:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114754	7	1255625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114758	7	1255642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO	0	ppm	Green	42.8065	-78.8293	1	LINC	.56	FALSE	42.8065	-78.8293
1114761	7	1255642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.8065	-78.8293	1	LINC	.56	FALSE	42.8065	-78.8293
1114762	7	1255642	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:19.0	58:19.0	GMMA	4	uR/hr	Green	42.8065	-78.8293	1	LINC	.56	FALSE	42.8065	-78.8293
1114764	7	1255629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114766	7	1255629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114772	7	1255651	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114773	7	1255651	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:20.0	58:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114788	7	1255647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	3.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114797	7	1255656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114798	7	1255656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114799	7	1255656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114800	7	1255656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114802	7	1255665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114805	7	1255669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	1720.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114771	7	1255651	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114774	7	1255651	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114775	7	1255651	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:20.0	58:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114789	7	1255647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114791	7	1255647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114793	7	1255660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114794	7	1255660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2	0	ppm	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114795	7	1255660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114803	7	1255665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114807	7	1255669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114970	7	1255715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114796	7	1255660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:20.0	58:20.0	GMMA	4	uR/hr	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114804	7	1255665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114808	7	1255669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114971	7	1255715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114974	7	1255715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114790	7	1255647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114792	7	1255660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO	0	ppm	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114801	7	1255665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114806	7	1255669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114972	7	1255715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114973	7	1255715	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1114814	7	1255697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO	0	ppm	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114817	7	1255697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL	---	%	Gray	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114821	7	1255692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114826	7	1255703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114831	7	1255707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114833	7	1255707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114864	7	1255674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114866	7	1255674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114867	7	1255674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114809	7	1255673	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114818	7	1255697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	GMMA	---	uR/hr	Gray	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114819	7	1255692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	3.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114832	7	1255707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114834	7	1255707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114855	7	1255684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114857	7	1255684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114869	7	1255674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114811	7	1255673	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:21.0	58:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114813	7	1255673	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:21.0	58:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114815	7	1255697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC	0	ppm	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114816	7	1255697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2	0	ppm	Green	42.80651	-78.8292	1	LINC	.56	FALSE	42.80651	-78.8292
1114820	7	1255692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114824	7	1255703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114853	7	1255684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114856	7	1255684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114858	7	1255684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	flow	249	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114865	7	1255674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114810	7	1255673	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114812	7	1255673	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114822	7	1255692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114823	7	1255703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114825	7	1255703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114854	7	1255684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1114868	7	1255674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1114827	7	1255711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	1684	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114829	7	1255711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114850	7	1255720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:22.0	58:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1114830	7	1255711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114836	7	1255725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0	ppm	Green	42.80651	-78.8292	1	LINC .56	FALSE	42.80651	-78.8292
1114837	7	1255725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2	0	ppm	Green	42.80651	-78.8292	1	LINC .56	FALSE	42.80651	-78.8292
1114838	7	1255725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.80651	-78.8292	1	LINC .56	FALSE	42.80651	-78.8292
1114842	7	1255730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114848	7	1255720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114828	7	1255711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114835	7	1255725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO	0	ppm	Green	42.80651	-78.8292	1	LINC .56	FALSE	42.80651	-78.8292
1114839	7	1255725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:22.0	58:22.0	GMMA	4	uR/hr	Green	42.80651	-78.8292	1	LINC .56	FALSE	42.80651	-78.8292
1114840	7	1255730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114841	7	1255730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114843	7	1255730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114849	7	1255720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114851	7	1255720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114852	7	1255720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:22.0	58:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114859	7	1255746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO	0	ppm	Green	42.80652	-78.8291	1	LINC .56	FALSE	42.80652	-78.8291
1114874	7	1255742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114876	7	1255742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114863	7	1255746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	GMMA	4	uR/hr	Green	42.80652	-78.8291	1	LINC .56	FALSE	42.80652	-78.8291
1114875	7	1255742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114877	7	1255742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114860	7	1255746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC	0	ppm	Green	42.80652	-78.8291	1	LINC .56	FALSE	42.80652	-78.8291
1114861	7	1255746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2	0	ppm	Green	42.80652	-78.8291	1	LINC .56	FALSE	42.80652	-78.8291
1114862	7	1255746	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL	0	%	Green	42.80652	-78.8291	1	LINC .56	FALSE	42.80652	-78.8291
1114873	7	1255736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114844	7	1255734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114845	7	1255734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114846	7	1255734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114847	7	1255734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114870	7	1255736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	1631.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114871	7	1255736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114872	7	1255736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114879	7	1255758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114881	7	1255758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114885	7	1255751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114888	7	1255770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC	0	ppm	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114890	7	1255770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL	0	%	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114928	7	1255762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114944	7	1255771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114878	7	1255758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114894	7	1255781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114895	7	1255781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114898	7	1255755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114946	7	1255771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	battery	50	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114880	7	1255758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:24.0	58:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114882	7	1255758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:24.0	58:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114884	7	1255751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114889	7	1255770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO2	0	ppm	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114892	7	1255781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	1625	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114896	7	1255755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114897	7	1255755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114899	7	1255755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114900	7	1255785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114901	7	1255785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114903	7	1255785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114931	7	1255762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114932	7	1255762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114943	7	1255771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114883	7	1255751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114886	7	1255751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1114887	7	1255770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:24.0	58:24.0	CO	0	ppm	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114891	7	1255770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:24.0	58:24.0	GMMA	4	uR/hr	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114893	7	1255781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114902	7	1255785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114927	7	1255762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114929	7	1255762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114930	7	1255762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1114942	7	1255771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114945	7	1255771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114947	7	1255771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1114933	7	1255807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114906	7	1255789	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:25.0	58:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114916	7	1255794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114936	7	1255807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114905	7	1255789	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114907	7	1255789	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114908	7	1255789	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:25.0	58:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114910	7	1255798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0	ppm	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114911	7	1255798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO2	0	ppm	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114912	7	1255798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114914	7	1255794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114934	7	1255807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114935	7	1255807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1114904	7	1255789	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114909	7	1255798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	CO	0	ppm	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114913	7	1255798	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:25.0	58:25.0	GMMA	4	uR/hr	Green	42.80653	-78.829	1	LINC .56	FALSE	42.80653	-78.829
1114915	7	1255794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114917	7	1255794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1114919	7	1255803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114921	7	1255803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1114924	7	1255815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:26.0	58:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114922	7	1255815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1114938	7	1255820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC	0	ppm	Green	42.80653	-78.8289	1	LINC .56	FALSE	42.80653	-78.8289
1114939	7	1255820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO2	0	ppm	Green	42.80653	-78.8289	1	LINC .56	FALSE	42.80653	-78.8289
1114940	7	1255820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL	0	%	Green	42.80653	-78.8289	1	LINC .56	FALSE	42.80653	-78.8289
1114948	7	1255811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114949	7	1255811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1114950	7	1255811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1114952	7	1255825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	3.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114918	7	1255803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	1627.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114920	7	1255803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114953	7	1255825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114954	7	1255825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114955	7	1255825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114923	7	1255815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114925	7	1255815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114926	7	1255815	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:26.0	58:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114937	7	1255820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	CO	0	ppm	Green	42.80653	-78.8289	1	LINC	.56	FALSE	42.80653	-78.8289
1114941	7	1255820	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:26.0	58:26.0	GMMA	4	uR/hr	Green	42.80653	-78.8289	1	LINC	.56	FALSE	42.80653	-78.8289
1114951	7	1255811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114957	7	1255833	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114966	7	1255829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	1657.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114977	7	1255844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115010	7	1255838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115014	7	1255838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	flow	246	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115025	7	1255853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115028	7	1255853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115129	7	1255881	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115130	7	1255881	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115131	7	1255881	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115553	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	0	?g/m3	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78875	-78.8293
1115554	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	0	?g/m3	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78875	-78.8293
1114963	7	1255848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO2	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114965	7	1255848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	GMMA	4	uR/hr	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114968	7	1255829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114976	7	1255844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114978	7	1255844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114980	7	1255859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1114982	7	1255859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115013	7	1255838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115026	7	1255853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115132	7	1255881	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:27.0	58:27.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115556	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	0	%	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78875	-78.8293
1115557	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	0	?g/m3	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1114958	7	1255833	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:27.0	58:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114959	7	1255833	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114979	7	1255859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115009	7	1255838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115011	7	1255838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115012	7	1255838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115128	7	1255881	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:27.0	58:27.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115559	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	0	C	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1114956	7	1255833	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114960	7	1255833	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:27.0	58:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114961	7	1255848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	CO	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114962	7	1255848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114964	7	1255848	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL	0	%	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114967	7	1255829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114969	7	1255829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114975	7	1255844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114981	7	1255859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115027	7	1255853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115029	7	1255853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115030	7	1255853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115555	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	0	C	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78875	-78.8293
1115558	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	0	?g/m3	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1115560	7	1255989	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	0	%	Gray	42.78875	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1114984	7	1255863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114986	7	1255863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114993	7	1255872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114997	7	1255877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	1683.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115001	7	1255886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115003	7	1255886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115004	7	1255886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114983	7	1255863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	3.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114985	7	1255863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1114987	7	1255867	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114988	7	1255867	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114990	7	1255867	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114991	7	1255867	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:28.0	58:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114994	7	1255872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO2	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114995	7	1255872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL	0	%	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1115002	7	1255886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1114989	7	1255867	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:28.0	58:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1114998	7	1255877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115000	7	1255877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1114992	7	1255872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	CO	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114996	7	1255872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:28.0	58:28.0	GMMA	4	uR/hr	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1114999	7	1255877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115015	7	1255898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115016	7	1255898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115018	7	1255898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115031	7	1255894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	3.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115032	7	1255894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115005	7	1255890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115017	7	1255898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:29.0	58:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115019	7	1255898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:29.0	58:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115022	7	1255903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO2	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1115007	7	1255890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115033	7	1255894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115006	7	1255890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115008	7	1255890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115020	7	1255903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	CO	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1115021	7	1255903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC	0	ppm	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1115023	7	1255903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL	0	%	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288
1115024	7	1255903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:29.0	58:29.0	GMMA	4	uR/hr	Green	42.80654	-78.8288	1	LINC	.56	FALSE	42.80654	-78.8288

1115034	7	1255894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1115035	7	1255908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	1705.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115039	7	1255912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115041	7	1255912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115047	7	1255926	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:30.0	58:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115048	7	1255931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	CO	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115049	7	1255931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115051	7	1255931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115052	7	1255931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	GMMA	4	uR/hr	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115053	7	1255916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115060	7	1255942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115087	7	1255920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115092	7	1255932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1115095	7	1255932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1115097	7	1255932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1115038	7	1255908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115040	7	1255912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115044	7	1255926	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115050	7	1255931	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO2	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115057	7	1255942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	3.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115058	7	1255942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115086	7	1255920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115089	7	1255920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115093	7	1255932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1115037	7	1255908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115043	7	1255926	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115046	7	1255926	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115054	7	1255916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115056	7	1255916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115088	7	1255920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115090	7	1255920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115096	7	1255932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	battery	50	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1115036	7	1255908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115042	7	1255912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115045	7	1255926	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:30.0	58:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115055	7	1255916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115059	7	1255942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115091	7	1255920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	flow	246	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115094	7	1255932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1115061	7	1255959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	CO	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115069	7	1255946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115070	7	1255950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115074	7	1255964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115075	7	1255964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115311	7	1255954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115071	7	1255950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115072	7	1255950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115310	7	1255954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115314	7	1255954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:31.0	58:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115062	7	1255959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115063	7	1255959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO2	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115064	7	1255959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115066	7	1255946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	1789.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115073	7	1255950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115076	7	1255964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115077	7	1255964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115312	7	1255954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:31.0	58:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115065	7	1255959	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:31.0	58:31.0	GMMA	4	uR/hr	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115067	7	1255946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115068	7	1255946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115313	7	1255954	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115104	7	1255977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115105	7	1255977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115106	7	1255977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	45	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115108	7	1255981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115082	7	1255968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115083	7	1255968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115099	7	1255972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115100	7	1255972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO2	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115101	7	1255972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115110	7	1255981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115085	7	1255968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115098	7	1255972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	CO	0	ppm	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115102	7	1255972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:32.0	58:32.0	GMMA	4	uR/hr	Green	42.80655	-78.8287	1	LINC .56	FALSE	42.80655	-78.8287
1115109	7	1255981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115084	7	1255968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115103	7	1255977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	1849.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115107	7	1255981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115112	7	1256000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.80657	-78.8287	1	LINC .56	FALSE	42.80657	-78.8287
1115113	7	1256000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO2	0	ppm	Green	42.80657	-78.8287	1	LINC .56	FALSE	42.80657	-78.8287
1115117	7	1255993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115119	7	1255993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115121	7	1255985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115272	7	1256039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:33.0	58:33.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115111	7	1256000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	CO	0	ppm	Green	42.80657	-78.8287	1	LINC .56	FALSE	42.80657	-78.8287
1115114	7	1256000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.80657	-78.8287	1	LINC .56	FALSE	42.80657	-78.8287
1115115	7	1256000	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:33.0	58:33.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	1	LINC .56	FALSE	42.80657	-78.8287
1115116	7	1255993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	2.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115118	7	1255993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115120	7	1255985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115122	7	1255985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115152	7	1255994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	state	In monitor state		Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115276	7	1256039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115123	7	1255985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115154	7	1255994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	battery	80	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115155	7	1255994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1115273	7	1256039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115274	7	1256039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295

1115275	7	1256039	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115150	7	1255994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115151	7	1255994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115153	7	1255994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115135	7	1256018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115137	7	1256022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115138	7	1256022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115140	7	1256022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115157	7	1255999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115125	7	1256014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115134	7	1256018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115141	7	1256022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115142	7	1256027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	2.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115160	7	1255999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115126	7	1256014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115127	7	1256014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	45	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115136	7	1256018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115139	7	1256022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115144	7	1256027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115147	7	1256031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115149	7	1256031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115158	7	1255999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115124	7	1256014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	1907.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115133	7	1256018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115143	7	1256027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115145	7	1256027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115146	7	1256031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115148	7	1256031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115156	7	1255999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115159	7	1255999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115161	7	1255999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115166	7	1256048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	CO	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115170	7	1256048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115172	7	1256044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115162	7	1256035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	2050.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115163	7	1256035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115171	7	1256044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115173	7	1256044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115164	7	1256035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115168	7	1256048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO2	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115165	7	1256035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115167	7	1256048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115169	7	1256048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115174	7	1256044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115176	7	1256053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115178	7	1256053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115187	7	1256074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115193	7	1256082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115194	7	1256082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115218	7	1256061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115175	7	1256053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	2.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115177	7	1256053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	15.9	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115180	7	1256057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115184	7	1256074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115185	7	1256074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO2	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115186	7	1256074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL	0	%	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115192	7	1256082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115195	7	1256082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115214	7	1256061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115179	7	1256057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115188	7	1256068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	2117.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115217	7	1256061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115181	7	1256057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115182	7	1256057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115183	7	1256074	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:36.0	58:36.0	CO	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115189	7	1256068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115190	7	1256068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115191	7	1256068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115213	7	1256061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115215	7	1256061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115216	7	1256061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115196	7	1256094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	CO	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115206	7	1256086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115208	7	1256086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115223	7	1256067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:37.0	58:37.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115200	7	1256094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	GMMA	4	uR/hr	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115201	7	1256090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115221	7	1256067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:37.0	58:37.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115224	7	1256067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:37.0	58:37.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115197	7	1256094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115198	7	1256094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO2	0	ppm	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115199	7	1256094	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.80657	-78.8287	1	LINC	.56	FALSE	42.80657	-78.8287
1115207	7	1256086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115219	7	1256067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:37.0	58:37.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115222	7	1256067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:37.0	58:37.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115202	7	1256090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115203	7	1256090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115204	7	1256090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115205	7	1256086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	2.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115220	7	1256067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:37.0	58:37.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115210	7	1256099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115227	7	1256107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO2	0	ppm	Green	42.80656	-78.8287	1	LINC	.56	FALSE	42.80656	-78.8287
1115230	7	1256103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115235	7	1256113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115237	7	1256113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115239	7	1256112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115241	7	1256112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115209	7	1256099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	2178.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1115229	7	1256107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:38.0	58:38.0	GMMA	4	uR/hr	Green	42.80656	-78.8287	1	LINC	.56	FALSE	42.80656	-78.8287
1115232	7	1256103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115233	7	1256103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115238	7	1256112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115240	7	1256112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115211	7	1256099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115212	7	1256099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115225	7	1256107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:38.0	58:38.0	CO	0	ppm	Green	42.80656	-78.8287	1	LINC	.56	FALSE	42.80656	-78.8287
1115226	7	1256107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC	0	ppm	Green	42.80656	-78.8287	1	LINC	.56	FALSE	42.80656	-78.8287
1115228	7	1256107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL	0	%	Green	42.80656	-78.8287	1	LINC	.56	FALSE	42.80656	-78.8287
1115231	7	1256103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115236	7	1256113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115234	7	1256113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	2.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115252	7	1256145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115282	7	1256124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115242	7	1256120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	2298.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115244	7	1256120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115246	7	1256136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	CO	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115249	7	1256136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL	0	%	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115251	7	1256145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115253	7	1256145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115279	7	1256124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115281	7	1256124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	battery	80	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115243	7	1256120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115247	7	1256136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115250	7	1256136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	GMMA	4	uR/hr	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115254	7	1256145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115277	7	1256124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115280	7	1256124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115245	7	1256120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115248	7	1256136	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO2	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115278	7	1256124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1115259	7	1256150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115267	7	1256161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	GMMA	4	uR/hr	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115268	7	1256157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	2335.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115271	7	1256157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115290	7	1256130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:40.0	58:40.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115450	7	1256187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115452	7	1256187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115264	7	1256161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115265	7	1256161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115266	7	1256161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115269	7	1256157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115287	7	1256130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:40.0	58:40.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115289	7	1256130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:40.0	58:40.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115292	7	1256130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:40.0	58:40.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115449	7	1256187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115255	7	1256149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115257	7	1256149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115260	7	1256150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115261	7	1256150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115262	7	1256150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115270	7	1256157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115291	7	1256130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:40.0	58:40.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115448	7	1256187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115451	7	1256187	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115256	7	1256149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115258	7	1256149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115263	7	1256161	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115288	7	1256130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:40.0	58:40.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115284	7	1256166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115298	7	1256170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115286	7	1256166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115295	7	1256178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2	0	ppm	Green	42.80657	-78.8288	1	LINC	.56	FALSE	42.80657	-78.8288
1115299	7	1256170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115301	7	1256170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115305	7	1256174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115283	7	1256166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115285	7	1256166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115294	7	1256178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0	ppm	Green	42.80657	-78.8288	1	LINC	.56	FALSE	42.80657	-78.8288
1115300	7	1256170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115302	7	1256174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115304	7	1256174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115293	7	1256178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO	0	ppm	Green	42.80657	-78.8288	1	LINC	.56	FALSE	42.80657	-78.8288
1115296	7	1256178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.80657	-78.8288	1	LINC	.56	FALSE	42.80657	-78.8288
1115297	7	1256178	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:41.0	58:41.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	1	LINC	.56	FALSE	42.80657	-78.8288
1115303	7	1256174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115316	7	1256208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115325	7	1256213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115327	7	1256213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	35	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115330	7	1256217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115331	7	1256217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115351	7	1256192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115353	7	1256192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115309	7	1256183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115323	7	1256198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115349	7	1256192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115352	7	1256192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115306	7	1256183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	2345.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115307	7	1256183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115315	7	1256208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	CO	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115319	7	1256208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	GMMA	4	uR/hr	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115322	7	1256198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115324	7	1256213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	2.2	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115328	7	1256217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115350	7	1256192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115308	7	1256183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115317	7	1256208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO2	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288

1115318	7	1256208	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115320	7	1256198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115321	7	1256198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115326	7	1256213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115329	7	1256217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115354	7	1256192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115332	7	1256221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	2296.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115340	7	1256230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	GMMA	4	uR/hr	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115341	7	1256235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115358	7	1256225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115359	7	1256225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:43.0	58:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115362	7	1256202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:43.0	58:43.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115365	7	1256202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:43.0	58:43.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115334	7	1256221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115338	7	1256230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115342	7	1256235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115343	7	1256235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115344	7	1256235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115360	7	1256202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:43.0	58:43.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115363	7	1256202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:43.0	58:43.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115333	7	1256221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115355	7	1256225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115356	7	1256225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115361	7	1256202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:43.0	58:43.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115335	7	1256221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115336	7	1256230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115337	7	1256230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0	ppm	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115339	7	1256230	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.80656	-78.8288	1	LINC	.56	FALSE	42.80656	-78.8288
1115357	7	1256225	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:43.0	58:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115364	7	1256202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:43.0	58:43.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115345	7	1256239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	2.3	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115346	7	1256239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115348	7	1256239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	36	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115371	7	1256240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115377	7	1256247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115347	7	1256239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115366	7	1256251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	CO	0	ppm	Green	42.80656	-78.8288	6	LINC	.56	FALSE	42.80656	-78.8288
1115368	7	1256251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO2	0	ppm	Green	42.80656	-78.8288	6	LINC	.56	FALSE	42.80656	-78.8288
1115370	7	1256251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	GMMA	4	uR/hr	Green	42.80656	-78.8288	6	LINC	.56	FALSE	42.80656	-78.8288
1115375	7	1256247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	2237.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115376	7	1256247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115367	7	1256251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0	ppm	Green	42.80656	-78.8288	6	LINC	.56	FALSE	42.80656	-78.8288
1115369	7	1256251	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.80656	-78.8288	6	LINC	.56	FALSE	42.80656	-78.8288
1115373	7	1256240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115378	7	1256247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115372	7	1256240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115374	7	1256240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115379	7	1256256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115382	7	1256256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115385	7	1256270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:45.0	58:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115388	7	1256260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	2.5	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115390	7	1256260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115393	7	1256281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115394	7	1256281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115395	7	1256281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115396	7	1256281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115399	7	1256286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115428	7	1256264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115384	7	1256270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115386	7	1256270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115389	7	1256260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115391	7	1256260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	36	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115425	7	1256264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115427	7	1256264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115380	7	1256256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115397	7	1256286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115423	7	1256264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115426	7	1256264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115381	7	1256256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115383	7	1256270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115387	7	1256270	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:45.0	58:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115392	7	1256281	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115398	7	1256286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115400	7	1256286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115424	7	1256264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115402	7	1256290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115403	7	1256290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115404	7	1256290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115406	7	1256298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115408	7	1256298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115411	7	1256307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115413	7	1256307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115417	7	1256303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115444	7	1256275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:46.0	58:46.0	state	In monitor state		Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115447	7	1256275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:46.0	58:46.0	flow	253	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115625	7	1256358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115626	7	1256358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115628	7	1256358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115412	7	1256307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115419	7	1256294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115422	7	1256294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115446	7	1256275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:46.0	58:46.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115627	7	1256358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115401	7	1256290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	2164.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115405	7	1256298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115409	7	1256298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:46.0	58:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115414	7	1256307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115415	7	1256303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	2.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829

1115416	7	1256303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115420	7	1256294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115443	7	1256275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:46.0	58:46.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115629	7	1256358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115407	7	1256298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:46.0	58:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115410	7	1256307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115418	7	1256303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	34	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115421	7	1256294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115442	7	1256275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:46.0	58:46.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115445	7	1256275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:46.0	58:46.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115429	7	1256312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115431	7	1256312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115453	7	1256325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115457	7	1256325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115989	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	0	?g/m3	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1115992	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	0	%	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1115454	7	1256325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115988	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	0	%	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78878	-78.8293
1115990	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	0	?g/m3	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1115436	7	1256316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115437	7	1256320	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115438	7	1256320	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115440	7	1256320	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115441	7	1256320	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:47.0	58:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115455	7	1256325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115456	7	1256325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115985	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	0	?g/m3	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78878	-78.8293
1115986	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	0	?g/m3	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78878	-78.8293
1115430	7	1256312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115432	7	1256312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115433	7	1256316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	2039.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115434	7	1256316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115435	7	1256316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115439	7	1256320	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:47.0	58:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115987	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	0	C	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78878	-78.8293
1115991	7	1256468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	0	C	Gray	42.78878	-78.8293	1	LINC	.119	FALSE	42.78877	-78.8293
1115467	7	1256352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115469	7	1256352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115481	7	1256348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115482	7	1256348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115510	7	1256338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115513	7	1256338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115463	7	1256334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115471	7	1256368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115475	7	1256368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115476	7	1256344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115477	7	1256344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115478	7	1256344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115480	7	1256348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	1992.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115483	7	1256348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115512	7	1256338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115459	7	1256330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115461	7	1256330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	36	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115462	7	1256334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115464	7	1256334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115470	7	1256352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:48.0	58:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115473	7	1256368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115515	7	1256338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115458	7	1256330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	3.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115460	7	1256330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	15.8	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115465	7	1256334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115466	7	1256352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115468	7	1256352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:48.0	58:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115472	7	1256368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115474	7	1256368	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115479	7	1256344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115511	7	1256338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115514	7	1256338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115486	7	1256381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:49.0	58:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115495	7	1256386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115498	7	1256377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115504	7	1256391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115516	7	1256357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:49.0	58:49.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115519	7	1256357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:49.0	58:49.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115484	7	1256381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115485	7	1256381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115488	7	1256381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:49.0	58:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115490	7	1256373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115492	7	1256373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	36	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115494	7	1256386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115496	7	1256386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115500	7	1256377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115518	7	1256357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:49.0	58:49.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115521	7	1256357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:49.0	58:49.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115491	7	1256373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	15.8	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115493	7	1256386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115501	7	1256377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115520	7	1256357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:49.0	58:49.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115487	7	1256381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115489	7	1256373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115497	7	1256386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:49.0	58:49.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115499	7	1256377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115502	7	1256391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115503	7	1256391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115505	7	1256391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115517	7	1256357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:49.0	58:49.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1115507	7	1256395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115524	7	1256408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288

1115529	7	1256404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115508	7	1256395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115509	7	1256395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115527	7	1256404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	4.3	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115546	7	1256399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115547	7	1256399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:50.0	58:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115506	7	1256395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	1963.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115525	7	1256408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115528	7	1256404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115530	7	1256404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	36	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115544	7	1256399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115545	7	1256399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:50.0	58:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115522	7	1256408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115523	7	1256408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0	ppm	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115526	7	1256408	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:50.0	58:50.0	GMMA	4	uR/hr	Green	42.80657	-78.8288	6	LINC	.56	FALSE	42.80657	-78.8288
1115543	7	1256399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115533	7	1256413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115535	7	1256417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115536	7	1256417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115541	7	1256421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115549	7	1256433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115550	7	1256433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115551	7	1256433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL	0	%	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115589	7	1256425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	state	In monitor state		Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115538	7	1256417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115539	7	1256421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	1938.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115540	7	1256421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115591	7	1256425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115592	7	1256425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115542	7	1256421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115548	7	1256433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115552	7	1256433	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:51.0	58:51.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115590	7	1256425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115531	7	1256413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115532	7	1256413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115534	7	1256413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115537	7	1256417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115587	7	1256425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115588	7	1256425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115561	7	1256442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	4.2	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115566	7	1256446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115567	7	1256446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115574	7	1256463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115577	7	1256463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115578	7	1256463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115583	7	1256454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	1936.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115603	7	1256431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115568	7	1256446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115570	7	1256458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115580	7	1256450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115581	7	1256450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115602	7	1256431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115605	7	1256431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115607	7	1256431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115563	7	1256442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115565	7	1256446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115569	7	1256458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115573	7	1256458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:52.0	58:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115584	7	1256454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115585	7	1256454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115604	7	1256431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115562	7	1256442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115564	7	1256442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	37	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1115571	7	1256458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:52.0	58:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115572	7	1256458	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115575	7	1256463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115576	7	1256463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115579	7	1256450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115582	7	1256450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115586	7	1256454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115606	7	1256431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115595	7	1256480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:53.0	58:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115597	7	1256480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:53.0	58:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115600	7	1256472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	15.9	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115616	7	1256476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115617	7	1256482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115782	7	1256536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115596	7	1256480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115599	7	1256472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115601	7	1256472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115610	7	1256481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115611	7	1256481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	---	%	Gray	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115612	7	1256481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	GMMA	---	uR/hr	Gray	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115613	7	1256476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115781	7	1256536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115784	7	1256536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115594	7	1256480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115614	7	1256476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115618	7	1256482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115619	7	1256482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115785	7	1256536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1115593	7	1256480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115598	7	1256472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115608	7	1256481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115609	7	1256481	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115615	7	1256476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115620	7	1256482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115783	7	1256536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295

1115621	7	1256494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	1952.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115640	7	1256505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115624	7	1256494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115641	7	1256505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115643	7	1256505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115670	7	1256498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115622	7	1256494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115623	7	1256494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115672	7	1256498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115673	7	1256498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115642	7	1256505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	15.9	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115671	7	1256498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115674	7	1256498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115675	7	1256498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115631	7	1256504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115633	7	1256504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115634	7	1256504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115639	7	1256519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115648	7	1256528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115690	7	1256513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115632	7	1256504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115637	7	1256519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115649	7	1256528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115651	7	1256528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115653	7	1256532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115654	7	1256532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115693	7	1256513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115630	7	1256504	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115644	7	1256524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115646	7	1256524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115647	7	1256524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115650	7	1256528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115655	7	1256532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115691	7	1256513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115694	7	1256513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115635	7	1256519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115636	7	1256519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115638	7	1256519	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115645	7	1256524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115652	7	1256532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	1998.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115689	7	1256513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115692	7	1256513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115658	7	1256541	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:56.0	58:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115660	7	1256541	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:56.0	58:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115661	7	1256546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115665	7	1256546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	GMMA	4	uR/hr	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115678	7	1256555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115686	7	1256559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115688	7	1256559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115700	7	1256563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	1999.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115703	7	1256563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115656	7	1256541	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115657	7	1256541	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115659	7	1256541	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115663	7	1256546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115664	7	1256546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115667	7	1256551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115669	7	1256551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115679	7	1256555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115687	7	1256559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115701	7	1256563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115662	7	1256546	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.80659	-78.8288	6	LINC	.56	FALSE	42.80659	-78.8288
1115666	7	1256551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	3.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115676	7	1256555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115685	7	1256559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115702	7	1256563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115668	7	1256551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1115677	7	1256555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115680	7	1256567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115699	7	1256572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	GMMA	4	uR/hr	Green	42.8066	-78.8288	6	LINC	.56	FALSE	42.8066	-78.8288
1115706	7	1256577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115725	7	1256596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115741	7	1256581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115697	7	1256572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2	0	ppm	Green	42.8066	-78.8288	6	LINC	.56	FALSE	42.8066	-78.8288
1115723	7	1256596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115739	7	1256581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115681	7	1256567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115683	7	1256567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115684	7	1256567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:57.0	58:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115705	7	1256577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115707	7	1256577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115713	7	1256587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115722	7	1256596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115740	7	1256581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115742	7	1256581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115682	7	1256567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:57.0	58:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115695	7	1256572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO	0	ppm	Green	42.8066	-78.8288	6	LINC	.56	FALSE	42.8066	-78.8288
1115696	7	1256572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.8066	-78.8288	6	LINC	.56	FALSE	42.8066	-78.8288
1115698	7	1256572	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.8066	-78.8288	6	LINC	.56	FALSE	42.8066	-78.8288
1115704	7	1256577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	3.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1115714	7	1256587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115715	7	1256587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115716	7	1256587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115724	7	1256596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115743	7	1256581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115744	7	1256581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1115729	7	1256611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115758	7	1256600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275

1115761	7	1256600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115709	7	1256591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115710	7	1256591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:58.0	58:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115711	7	1256591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115712	7	1256591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:58.0	58:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115718	7	1256606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115719	7	1256606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2	0	ppm	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115720	7	1256606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115728	7	1256611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115737	7	1256615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115759	7	1256600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115762	7	1256600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115708	7	1256591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115717	7	1256606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO	0	ppm	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115721	7	1256606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:58.0	58:58.0	GMMA	4	uR/hr	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115735	7	1256615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	3.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115726	7	1256611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	1995.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115727	7	1256611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115736	7	1256615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115738	7	1256615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115760	7	1256600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115763	7	1256600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115733	7	1256619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115734	7	1256619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115766	7	1256637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115941	7	1256626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115747	7	1256628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115748	7	1256628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115767	7	1256637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115940	7	1256626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2	0	ppm	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115730	7	1256619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115745	7	1256628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115746	7	1256628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115751	7	1256624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115765	7	1256637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115938	7	1256626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO	0	ppm	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115942	7	1256626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	4	uR/hr	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115731	7	1256619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115732	7	1256619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115749	7	1256624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115750	7	1256624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115752	7	1256624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115764	7	1256637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	1959.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115939	7	1256626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.80661	-78.8289	6	LINC .56	FALSE	42.80661	-78.8289
1115756	7	1256641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115770	7	1256650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115778	7	1256664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115779	7	1256664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115753	7	1256641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115780	7	1256664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115787	7	1256660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115788	7	1256660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115807	7	1256654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1115755	7	1256641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:00.0	59:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115757	7	1256641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:00.0	59:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115769	7	1256650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115771	7	1256650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115777	7	1256664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115809	7	1256654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1115810	7	1256654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1115754	7	1256641	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115768	7	1256650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115786	7	1256660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115789	7	1256660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115808	7	1256654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1115811	7	1256654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	battery	80	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1115812	7	1256654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	flow	246	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1115774	7	1256668	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:01.0	59:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115791	7	1256679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115826	7	1256673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115829	7	1256673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115929	7	1256696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115772	7	1256668	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115776	7	1256668	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:01.0	59:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115790	7	1256679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	1922.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115792	7	1256679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115827	7	1256673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115930	7	1256696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115932	7	1256696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115795	7	1256683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115797	7	1256683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115933	7	1256696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115773	7	1256668	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115775	7	1256668	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115793	7	1256679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115794	7	1256683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	2.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115796	7	1256683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1115828	7	1256673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115830	7	1256673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115831	7	1256673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115931	7	1256696	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1115801	7	1256687	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115806	7	1256692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115813	7	1256701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115817	7	1256705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	1834.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115799	7	1256687	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115802	7	1256687	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:02.0	59:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115803	7	1256692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1115814	7	1256701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115816	7	1256701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115832	7	1256709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	2.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115800	7	1256687	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115818	7	1256705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115819	7	1256705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115833	7	1256709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115834	7	1256709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115835	7	1256709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	38	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115798	7	1256687	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115804	7	1256692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115805	7	1256692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115815	7	1256701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115820	7	1256705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115821	7	1256713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115846	7	1256728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115852	7	1256732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115875	7	1256722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1115837	7	1256718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115839	7	1256718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115845	7	1256728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115850	7	1256732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115851	7	1256732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115878	7	1256722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	battery	80	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1115879	7	1256722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	flow	246	cc/min	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1115822	7	1256713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115824	7	1256713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115836	7	1256718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115849	7	1256732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	1796.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115874	7	1256722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1115876	7	1256722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1115877	7	1256722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1115823	7	1256713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115825	7	1256713	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:03.0	59:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115838	7	1256718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115847	7	1256728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115848	7	1256728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115855	7	1256747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115863	7	1256751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115889	7	1256741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115892	7	1256741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115840	7	1256736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115865	7	1256751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115891	7	1256741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115842	7	1256736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:04.0	59:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115844	7	1256736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:04.0	59:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115853	7	1256747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	2.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115854	7	1256747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115856	7	1256747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115864	7	1256751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115893	7	1256741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115894	7	1256741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115841	7	1256736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115843	7	1256736	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115862	7	1256751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115890	7	1256741	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1115858	7	1256755	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115860	7	1256755	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115866	7	1256760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115872	7	1256764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115873	7	1256764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115881	7	1256768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115867	7	1256760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115869	7	1256760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115871	7	1256764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115882	7	1256768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115857	7	1256755	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115868	7	1256760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115870	7	1256764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	1761.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115880	7	1256768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	2.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115883	7	1256768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1115859	7	1256755	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115861	7	1256755	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:05.0	59:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115884	7	1256772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115888	7	1256772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:06.0	59:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115905	7	1256785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115885	7	1256772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115899	7	1256781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115902	7	1256781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115913	7	1256795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1115915	7	1256795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1115887	7	1256772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115895	7	1256777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115896	7	1256777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115898	7	1256777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115906	7	1256785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115912	7	1256795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1115914	7	1256795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1115886	7	1256772	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:06.0	59:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115897	7	1256777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1115900	7	1256781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115901	7	1256781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1115903	7	1256785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	1759.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115904	7	1256785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1115908	7	1256799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115910	7	1256799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115911	7	1256799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:07.0	59:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115919	7	1256810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1115925	7	1256814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115926	7	1256814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115935	7	1256818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115951	7	1256789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	battery	80	%	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115952	7	1256789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	flow	247	cc/min	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115959	7	1256800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115937	7	1256818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115949	7	1256789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115950	7	1256789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115962	7	1256800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116119	7	1256844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116121	7	1256844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116335	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	0	C	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1116340	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	0	%	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78876	-78.8293
1115907	7	1256799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115916	7	1256810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115917	7	1256810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115918	7	1256810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115928	7	1256814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115934	7	1256818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	1777.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115936	7	1256818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115947	7	1256789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115958	7	1256800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115960	7	1256800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116118	7	1256844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116333	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	0	?g/m3	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1116334	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	0	?g/m3	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1116337	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	0	?g/m3	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78876	-78.8293
1116338	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	0	?g/m3	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78876	-78.8293
1115909	7	1256799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:07.0	59:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115927	7	1256814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115948	7	1256789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115961	7	1256800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115963	7	1256800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116117	7	1256844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116120	7	1256844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116336	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	0	%	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1116339	7	1256900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	0	C	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78876	-78.8293
1115920	7	1256822	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115945	7	1256827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1115965	7	1256831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115921	7	1256822	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115922	7	1256822	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:08.0	59:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115923	7	1256822	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115924	7	1256822	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:08.0	59:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115943	7	1256827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1115944	7	1256827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1115946	7	1256827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1115966	7	1256831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115964	7	1256831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115967	7	1256831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1115969	7	1256853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0	ppm	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1115970	7	1256853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2	0	ppm	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1115971	7	1256853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1115972	7	1256853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	GMMA	4	uR/hr	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1115974	7	1256849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115980	7	1256858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1115953	7	1256835	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115973	7	1256849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	1803.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115979	7	1256858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1115954	7	1256835	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115955	7	1256835	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:09.0	59:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115956	7	1256835	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115957	7	1256835	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:09.0	59:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1115975	7	1256849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115981	7	1256840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115968	7	1256853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO	0	ppm	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1115976	7	1256849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1115977	7	1256858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1115978	7	1256858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1115982	7	1256840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115983	7	1256840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115984	7	1256840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1115999	7	1256882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0	ppm	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1116005	7	1256879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116007	7	1256888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	1877.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116010	7	1256888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116011	7	1256892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116020	7	1256896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116034	7	1256862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	flow	246	cc/min	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1116039	7	1256869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116040	7	1256869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116042	7	1256869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1115998	7	1256882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO	0	ppm	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1116002	7	1256882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	GMMA	4	uR/hr	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1116004	7	1256879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116012	7	1256892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116031	7	1256862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	state	In monitor	state	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1115993	7	1256868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116000	7	1256882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2	0	ppm	Green	42.80657	-78.829	6	LINC .56	FALSE	42.80657	-78.829
1116003	7	1256879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116009	7	1256888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116014	7	1256892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116022	7	1256896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116023	7	1256896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116029	7	1256862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1116032	7	1256862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	status	Fault:None	status	Green	42.80551	-78.8462	2	LINC .146	FALSE	42.80551	-78.8462
1116043	7	1256869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275

1115994	7	1256868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115995	7	1256868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:10.0	59:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115996	7	1256868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1115997	7	1256868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:10.0	59:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116001	7	1256882	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.80657	-78.829	6	LINC	.56	FALSE	42.80657	-78.829
1116006	7	1256879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116008	7	1256888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116013	7	1256892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116021	7	1256896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116030	7	1256862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1116033	7	1256862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	battery	80	%	Green	42.80551	-78.8462	2	LINC	.146	FALSE	42.80551	-78.8462
1116041	7	1256869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1116044	7	1256869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1116017	7	1256909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2	0	ppm	Green	42.80657	-78.829	6	LINC	.56	FALSE	42.80657	-78.829
1116027	7	1256904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116028	7	1256904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:11.0	59:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116037	7	1256914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116038	7	1256914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116047	7	1256918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116048	7	1256918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116026	7	1256904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:11.0	59:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116035	7	1256914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116046	7	1256918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116024	7	1256904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116025	7	1256904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116036	7	1256914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116045	7	1256918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	1920.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116015	7	1256909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO	0	ppm	Green	42.80657	-78.829	6	LINC	.56	FALSE	42.80657	-78.829
1116016	7	1256909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC	0	ppm	Green	42.80657	-78.829	6	LINC	.56	FALSE	42.80657	-78.829
1116018	7	1256909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL	0	%	Green	42.80657	-78.829	6	LINC	.56	FALSE	42.80657	-78.829
1116019	7	1256909	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:11.0	59:11.0	GMMA	4	uR/hr	Green	42.80657	-78.829	6	LINC	.56	FALSE	42.80657	-78.829
1116051	7	1256935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:12.0	59:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116058	7	1256926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	GMMA	4	uR/hr	Green	42.80656	-78.8291	6	LINC	.56	FALSE	42.80656	-78.8291
1116059	7	1256922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116066	7	1256927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116072	7	1256946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116049	7	1256935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116050	7	1256935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116054	7	1256926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO	0	ppm	Green	42.80656	-78.8291	6	LINC	.56	FALSE	42.80656	-78.8291
1116063	7	1256927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116064	7	1256927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116065	7	1256927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116073	7	1256946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116055	7	1256926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC	0	ppm	Green	42.80656	-78.8291	6	LINC	.56	FALSE	42.80656	-78.8291
1116060	7	1256922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116062	7	1256922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116052	7	1256935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116053	7	1256935	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:12.0	59:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116056	7	1256926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2	0	ppm	Green	42.80656	-78.8291	6	LINC	.56	FALSE	42.80656	-78.8291
1116057	7	1256926	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL	0	%	Green	42.80656	-78.8291	6	LINC	.56	FALSE	42.80656	-78.8291
1116061	7	1256922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116074	7	1256946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116075	7	1256946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116069	7	1256957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:13.0	59:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116070	7	1256957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116085	7	1256970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116109	7	1256940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	state	In monitor state		Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116123	7	1256950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1116068	7	1256957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116078	7	1256965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2	0	ppm	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116082	7	1256956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116083	7	1256956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116087	7	1256970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116102	7	1256974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116112	7	1256940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	flow	247	cc/min	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116122	7	1256950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1116125	7	1256950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1116076	7	1256965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO	0	ppm	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116080	7	1256965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	GMMA	4	uR/hr	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116081	7	1256956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	1956.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116084	7	1256956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116086	7	1256970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116088	7	1256970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116099	7	1256974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116100	7	1256974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116101	7	1256974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116108	7	1256940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116111	7	1256940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	battery	80	%	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116124	7	1256950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1116127	7	1256950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1116067	7	1256957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116071	7	1256957	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:13.0	59:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116077	7	1256965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0	ppm	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116079	7	1256965	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116107	7	1256940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116110	7	1256940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116126	7	1256950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1116131	7	1256996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116303	7	1257028	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116306	7	1257028	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116090	7	1256978	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116091	7	1256978	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:14.0	59:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116092	7	1256978	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116093	7	1256978	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:14.0	59:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116094	7	1256987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO	0	ppm	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116114	7	1256992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116129	7	1256996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116130	7	1256996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1116304	7	1257028	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116305	7	1257028	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116089	7	1256978	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116098	7	1256987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	GMMA	4	uR/hr	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116103	7	1256983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116104	7	1256983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116116	7	1256992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116128	7	1256996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116095	7	1256987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116096	7	1256987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2	0	ppm	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116097	7	1256987	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.80656	-78.8291	2	LINC	.56	FALSE	42.80656	-78.8291
1116105	7	1256983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116106	7	1256983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116113	7	1256992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	1993.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116115	7	1256992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116302	7	1257028	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116137	7	1257005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO	0	ppm	Green	42.80655	-78.8291	2	LINC	.56	FALSE	42.80655	-78.8291
1116141	7	1257005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	GMMA	4	uR/hr	Green	42.80655	-78.8291	2	LINC	.56	FALSE	42.80655	-78.8291
1116142	7	1257014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116145	7	1257014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116153	7	1257024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116133	7	1257000	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116135	7	1257000	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116138	7	1257005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0	ppm	Green	42.80655	-78.8291	2	LINC	.56	FALSE	42.80655	-78.8291
1116147	7	1257010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116149	7	1257010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116134	7	1257000	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:15.0	59:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116139	7	1257005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2	0	ppm	Green	42.80655	-78.8291	2	LINC	.56	FALSE	42.80655	-78.8291
1116140	7	1257005	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.80655	-78.8291	2	LINC	.56	FALSE	42.80655	-78.8291
1116132	7	1257000	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116136	7	1257000	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:15.0	59:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116143	7	1257014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116144	7	1257014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116146	7	1257010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116148	7	1257010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116150	7	1257024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	2000.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116151	7	1257024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116152	7	1257024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116157	7	1257040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116160	7	1257048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116165	7	1257039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116182	7	1257057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116202	7	1257033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116205	7	1257033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	flow	252	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116156	7	1257040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:16.0	59:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116161	7	1257048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2	0	ppm	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116162	7	1257048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116164	7	1257039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116166	7	1257039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116167	7	1257039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116175	7	1257053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116190	7	1257018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116192	7	1257018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116193	7	1257018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116200	7	1257033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116203	7	1257033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116154	7	1257040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116158	7	1257040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:16.0	59:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116163	7	1257048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	GMMA	4	uR/hr	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116174	7	1257053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116176	7	1257053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116183	7	1257057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116184	7	1257057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116185	7	1257057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116194	7	1257018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	battery	80	%	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116195	7	1257018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116201	7	1257033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116155	7	1257040	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116159	7	1257048	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO	0	ppm	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116173	7	1257053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116191	7	1257018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116204	7	1257033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	battery	50	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116169	7	1257065	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116177	7	1257070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO	0	ppm	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116181	7	1257070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	GMMA	4	uR/hr	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116186	7	1257061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	2000.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116199	7	1257079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116168	7	1257065	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116172	7	1257065	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:17.0	59:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116188	7	1257061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116197	7	1257079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116198	7	1257079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116170	7	1257065	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:17.0	59:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116178	7	1257070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116180	7	1257070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116189	7	1257061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116196	7	1257079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116171	7	1257065	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116179	7	1257070	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2	0	ppm	Green	42.80654	-78.8291	2	LINC	.56	FALSE	42.80654	-78.8291
1116187	7	1257061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116209	7	1257083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116213	7	1257092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2	0	ppm	Green	42.80653	-78.8291	6	LINC	.56	FALSE	42.80653	-78.8291
1116221	7	1257097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116223	7	1257097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116225	7	1257101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116227	7	1257101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116208	7	1257083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:18.0	59:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116211	7	1257092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO	0	ppm	Green	42.80653	-78.8291	6	LINC	.56	FALSE	42.80653	-78.8291

1116215	7	1257092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	GMMA	4	uR/hr	Green	42.80653	-78.8291	6	LINC	.56	FALSE	42.80653	-78.8291
1116216	7	1257085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116217	7	1257085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116218	7	1257085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116226	7	1257101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116228	7	1257111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116229	7	1257111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116206	7	1257083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116210	7	1257083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:18.0	59:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116212	7	1257092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.80653	-78.8291	6	LINC	.56	FALSE	42.80653	-78.8291
1116214	7	1257092	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.80653	-78.8291	6	LINC	.56	FALSE	42.80653	-78.8291
1116219	7	1257085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116231	7	1257111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116207	7	1257083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116220	7	1257097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116222	7	1257097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116224	7	1257101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	2003.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116230	7	1257111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116233	7	1257121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116235	7	1257121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116236	7	1257121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:19.0	59:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116237	7	1257126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO	0	ppm	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116245	7	1257131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116248	7	1257135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116269	7	1257105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116271	7	1257105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116274	7	1257115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116276	7	1257115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	state	In monitor	state	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116279	7	1257115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	flow	252	cc/min	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116238	7	1257126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116247	7	1257135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116249	7	1257135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116268	7	1257105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116275	7	1257115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116232	7	1257121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116239	7	1257126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2	0	ppm	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116240	7	1257126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116243	7	1257131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116244	7	1257131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116250	7	1257139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	1999.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116251	7	1257139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116252	7	1257139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116270	7	1257105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116277	7	1257115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	status	Fault:None	status	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116234	7	1257121	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116241	7	1257126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:19.0	59:19.0	GMMA	4	uR/hr	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116242	7	1257131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116246	7	1257135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116253	7	1257139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116272	7	1257105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	battery	80	%	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116273	7	1257105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1116278	7	1257115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	battery	50	%	Green	42.80688	-78.8276	3	LINC	.147	FALSE	42.80688	-78.8276
1116256	7	1257147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:20.0	59:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116258	7	1257147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:20.0	59:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116260	7	1257152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116262	7	1257152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116266	7	1257143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116255	7	1257147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116257	7	1257147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116261	7	1257152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2	0	ppm	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116264	7	1257143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116265	7	1257143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116267	7	1257143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116259	7	1257152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO	0	ppm	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116263	7	1257152	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:20.0	59:20.0	GMMA	4	uR/hr	Green	42.80652	-78.8292	6	LINC	.56	FALSE	42.80652	-78.8292
1116281	7	1257157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116283	7	1257157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116254	7	1257147	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116280	7	1257157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116282	7	1257157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116289	7	1257174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO	0	ppm	Green	42.80651	-78.8292	6	LINC	.56	FALSE	42.80651	-78.8292
1116293	7	1257174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:21.0	59:21.0	GMMA	4	uR/hr	Green	42.80651	-78.8292	6	LINC	.56	FALSE	42.80651	-78.8292
1116297	7	1257161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116298	7	1257162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	1996.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116300	7	1257162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116301	7	1257162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116307	7	1257179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116287	7	1257169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116290	7	1257174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.80651	-78.8292	6	LINC	.56	FALSE	42.80651	-78.8292
1116299	7	1257162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116308	7	1257179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116310	7	1257179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116284	7	1257169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116285	7	1257169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116288	7	1257169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:21.0	59:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116292	7	1257174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.80651	-78.8292	6	LINC	.56	FALSE	42.80651	-78.8292
1116295	7	1257161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116296	7	1257161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116286	7	1257169	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116291	7	1257174	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2	0	ppm	Green	42.80651	-78.8292	6	LINC	.56	FALSE	42.80651	-78.8292
1116294	7	1257161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116309	7	1257179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116311	7	1257199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116317	7	1257200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116319	7	1257200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116328	7	1257213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116331	7	1257195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116342	7	1257222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1116344	7	1257222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116352	7	1257183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1116314	7	1257199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116315	7	1257199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:22.0	59:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116318	7	1257200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2	0	ppm	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116324	7	1257209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116325	7	1257213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	2022.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116329	7	1257195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116330	7	1257195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116355	7	1257183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	flow	247	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1116360	7	1257189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1116362	7	1257189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	state	In monitor	state	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1116363	7	1257189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	status	Fault:None	status	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1116365	7	1257189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	flow	252	cc/min	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1116312	7	1257199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116313	7	1257199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116320	7	1257200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:22.0	59:22.0	GMMA	4	uR/hr	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116322	7	1257209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116341	7	1257222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116350	7	1257183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1116351	7	1257183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1116353	7	1257183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1116361	7	1257189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1116364	7	1257189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	battery	50	%	Green	42.80688	-78.8275	3	LINC	.147	FALSE	42.80688	-78.8275
1116316	7	1257200	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO	0	ppm	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116321	7	1257209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116323	7	1257209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116326	7	1257213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116327	7	1257213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116332	7	1257195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116343	7	1257222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116354	7	1257183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	battery	80	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1116367	7	1257240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116370	7	1257226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116376	7	1257244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116347	7	1257231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO2	0	ppm	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116358	7	1257236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116366	7	1257240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	2049.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116372	7	1257226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:23.0	59:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116375	7	1257244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116377	7	1257244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116369	7	1257240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116371	7	1257226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116373	7	1257226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116374	7	1257226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:23.0	59:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116345	7	1257231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:23.0	59:23.0	CO	0	ppm	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116346	7	1257231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0	ppm	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116348	7	1257231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116349	7	1257231	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:23.0	59:23.0	GMMA	4	uR/hr	Green	42.80651	-78.8292	2	LINC	.56	FALSE	42.80651	-78.8292
1116356	7	1257236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116357	7	1257236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116359	7	1257236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116368	7	1257240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116378	7	1257244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116381	7	1257256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO2	0	ppm	Green	42.8065	-78.8293	2	LINC	.56	FALSE	42.8065	-78.8293
1116384	7	1257252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116386	7	1257252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116383	7	1257256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:24.0	59:24.0	GMMA	4	uR/hr	Green	42.8065	-78.8293	2	LINC	.56	FALSE	42.8065	-78.8293
1116379	7	1257256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:24.0	59:24.0	CO	0	ppm	Green	42.8065	-78.8293	2	LINC	.56	FALSE	42.8065	-78.8293
1116380	7	1257256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC	0	ppm	Green	42.8065	-78.8293	2	LINC	.56	FALSE	42.8065	-78.8293
1116382	7	1257256	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL	0	%	Green	42.8065	-78.8293	2	LINC	.56	FALSE	42.8065	-78.8293
1116385	7	1257252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116387	7	1257252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116392	7	1257281	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:25.0	59:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116393	7	1257290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:25.0	59:25.0	CO	0	ppm	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1116397	7	1257290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:25.0	59:25.0	GMMA	4	uR/hr	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1116399	7	1257271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116405	7	1257295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116388	7	1257281	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116390	7	1257281	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:25.0	59:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116395	7	1257290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO2	0	ppm	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1116396	7	1257290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1116400	7	1257271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116401	7	1257271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116402	7	1257295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116404	7	1257295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116389	7	1257281	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116391	7	1257281	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116394	7	1257290	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1116398	7	1257271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	2081.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116403	7	1257295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116432	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116438	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116459	7	1257314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117726	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1116433	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116434	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116446	7	1257318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116448	7	1257318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1116450	7	1257321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1116455	7	1257309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1116460	7	1257314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1116473	7	1257347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116474	7	1257347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2	0	ppm	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116475	7	1257347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Gray	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117725	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO	0	ppm	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1117729	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	4	uR/hr	Green	42.80649	-78.8293	6	LINC	.56	FALSE	42.80649	-78.8293
1117730	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO	0	ppm	Green	42.80649	-78.8293	2	LINC	.56	FALSE	42.80649	-78.8293

1117734	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	4	uR/hr	Green	42.80649	-78.8293	2	LINC .56	FALSE	42.80649	-78.8293
1116430	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116431	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116437	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116445	7	1257318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1116447	7	1257318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1116449	7	1257321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116452	7	1257321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116456	7	1257309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116457	7	1257314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116472	7	1257347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO	0	ppm	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116476	7	1257347	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2	20.9	%	Gray	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117728	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.80649	-78.8293	6	LINC .56	FALSE	42.80649	-78.8293
1117731	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.80649	-78.8293	2	LINC .56	FALSE	42.80649	-78.8293
1117732	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2	0	ppm	Green	42.80649	-78.8293	2	LINC .56	FALSE	42.80649	-78.8293
1117733	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.80649	-78.8293	2	LINC .56	FALSE	42.80649	-78.8293
1116435	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116436	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116439	7	1257299	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116451	7	1257321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116453	7	1257309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	2130.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116454	7	1257309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116458	7	1257314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117727	7	1257304	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2	0	ppm	Green	42.80649	-78.8293	6	LINC .56	FALSE	42.80649	-78.8293
1116407	7	1257335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	3	LINC .147	FALSE	42.80688	-78.8275
1116413	7	1257336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1116406	7	1257335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	3	LINC .147	FALSE	42.80688	-78.8275
1116408	7	1257335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	state	In monitor	state	Green	42.80688	-78.8275	3	LINC .147	FALSE	42.80688	-78.8275
1116409	7	1257335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	status	Fault:None	status	Green	42.80688	-78.8275	3	LINC .147	FALSE	42.80688	-78.8275
1116412	7	1257336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1116415	7	1257336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	status	Fault:None	status	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1116410	7	1257335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	battery	50	%	Green	42.80688	-78.8275	3	LINC .147	FALSE	42.80688	-78.8275
1116411	7	1257335	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	flow	252	cc/min	Green	42.80688	-78.8275	3	LINC .147	FALSE	42.80688	-78.8275
1116414	7	1257336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	state	In monitor	state	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1116416	7	1257336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	battery	80	%	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1116417	7	1257336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	flow	246	cc/min	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1116418	7	1257352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116419	7	1257352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116421	7	1257352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116422	7	1257352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116420	7	1257352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116423	7	1257352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116424	7	1257358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:56.0	59:56.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116427	7	1257358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:56.0	59:56.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116819	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	0	?g/m3	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116821	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	0	C	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116823	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	0	?g/m3	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116425	7	1257358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:56.0	59:56.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116428	7	1257358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:56.0	59:56.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116429	7	1257358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:56.0	59:56.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116825	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	0	C	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116820	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	0	?g/m3	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116426	7	1257358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:56.0	59:56.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116822	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	0	%	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116824	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	0	?g/m3	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116826	7	1257391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	0	%	Gray	42.78876	-78.8294	1	LINC .119	FALSE	42.78876	-78.8294
1116492	7	1257370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116495	7	1257370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116468	7	1257364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116470	7	1257364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	battery	50	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116491	7	1257370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116494	7	1257370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116471	7	1257364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	flow	253	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116493	7	1257370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116466	7	1257364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116467	7	1257364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116469	7	1257364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116496	7	1257370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:59.0	59:59.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116463	7	1257381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116465	7	1257381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116500	7	1257388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116477	7	1257386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	4.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116479	7	1257386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116440	7	1257376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116441	7	1257376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116444	7	1257376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116464	7	1257381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116442	7	1257376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116443	7	1257376	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116461	7	1257381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116462	7	1257381	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116478	7	1257386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116480	7	1257386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	35	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116497	7	1257388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	1649.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116498	7	1257388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	1820.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116499	7	1257388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116487	7	1257415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116488	7	1257415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116489	7	1257415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116490	7	1257415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116502	7	1257390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116504	7	1257390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116508	7	1257387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116484	7	1257406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116486	7	1257415	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:01.0	00:01.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116481	7	1257406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116482	7	1257406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116483	7	1257406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:01.0	00:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1116485	7	1257406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:01.0	00:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116501	7	1257390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116503	7	1257390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116505	7	1257387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116506	7	1257387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116507	7	1257387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116509	7	1257422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	3.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116512	7	1257422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116513	7	1257431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:02.0	00:02.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116516	7	1257431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116518	7	1257411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116521	7	1257411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116526	7	1257450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116531	7	1257442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116534	7	1257436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116536	7	1257436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116550	7	1257446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116511	7	1257422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116520	7	1257411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116522	7	1257411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	battery	50	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116532	7	1257436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116535	7	1257436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116552	7	1257446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116553	7	1257446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116654	7	1257426	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:02.0	00:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116655	7	1257426	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116517	7	1257431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:02.0	00:02.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116523	7	1257411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	flow	253	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116528	7	1257442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	1549.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116530	7	1257442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116533	7	1257436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116551	7	1257446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116652	7	1257426	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116656	7	1257426	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:02.0	00:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116510	7	1257422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1116514	7	1257431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116515	7	1257431	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116519	7	1257411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116524	7	1257450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116525	7	1257450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116527	7	1257450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116529	7	1257442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116537	7	1257436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:02.0	00:02.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116653	7	1257426	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116540	7	1257454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1116538	7	1257454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1116657	7	1257458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:04.0	00:04.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116658	7	1257458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116660	7	1257458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116539	7	1257454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1116541	7	1257454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1116661	7	1257458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116659	7	1257458	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116548	7	1257473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116559	7	1257463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116578	7	1257495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116544	7	1257469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116545	7	1257469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116546	7	1257473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	1400.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116556	7	1257483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116558	7	1257463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116561	7	1257463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	status	Fault:None	status	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116579	7	1257495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116542	7	1257469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116549	7	1257473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116560	7	1257463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	state	In monitor	state	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116562	7	1257463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	battery	50	%	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116543	7	1257469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116547	7	1257473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116554	7	1257483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	3.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116555	7	1257483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116557	7	1257483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116563	7	1257463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:05.0	00:05.0	flow	252	cc/min	Green	42.80688	-78.8275	2	LINC .147	FALSE	42.80688	-78.8275
1116580	7	1257495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116581	7	1257495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116569	7	1257491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	1820.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116577	7	1257477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	flow	247	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116568	7	1257491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	1360.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116571	7	1257491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116576	7	1257477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116564	7	1257487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116572	7	1257477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116574	7	1257477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116575	7	1257477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116565	7	1257487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116566	7	1257487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116567	7	1257487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116570	7	1257491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	15	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116573	7	1257477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116584	7	1257499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116582	7	1257499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116583	7	1257499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116585	7	1257499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116588	7	1257527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116589	7	1257527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116592	7	1257503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116595	7	1257503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116599	7	1257513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1116600	7	1257514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	1288.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116603	7	1257514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116586	7	1257527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116587	7	1257527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116594	7	1257503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116601	7	1257514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116591	7	1257503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116596	7	1257513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116597	7	1257513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116598	7	1257513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116590	7	1257503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116593	7	1257503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:08.0	00:08.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116602	7	1257514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116606	7	1257531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116604	7	1257531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116608	7	1257521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116610	7	1257521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116605	7	1257531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116607	7	1257531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116609	7	1257521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116611	7	1257521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116612	7	1257521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116613	7	1257521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116619	7	1257549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	1820.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116626	7	1257535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116627	7	1257535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116615	7	1257545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116616	7	1257545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116617	7	1257545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116618	7	1257549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	1232.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116621	7	1257549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116614	7	1257545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116628	7	1257535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116629	7	1257535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116620	7	1257549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116622	7	1257553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116624	7	1257553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116641	7	1257539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1116623	7	1257553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116638	7	1257539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1116640	7	1257539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1116643	7	1257539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	flow	252	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1116625	7	1257553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116642	7	1257539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	battery	50	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1116639	7	1257539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:11.0	00:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1116630	7	1257563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116632	7	1257563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116634	7	1257567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	1201.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116635	7	1257567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116645	7	1257571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116647	7	1257571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116671	7	1257557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116631	7	1257563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116633	7	1257563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116646	7	1257571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116667	7	1257557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116636	7	1257567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116637	7	1257567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116648	7	1257575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116666	7	1257557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116669	7	1257557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116644	7	1257571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116649	7	1257575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116650	7	1257575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116651	7	1257575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116668	7	1257557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116670	7	1257557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116662	7	1257579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116664	7	1257579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116665	7	1257579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116673	7	1257583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116663	7	1257579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116675	7	1257583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116677	7	1257593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116679	7	1257593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116672	7	1257583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	1195.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116676	7	1257593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116678	7	1257593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116674	7	1257583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116680	7	1257601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116689	7	1257606	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116715	7	1257587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:14.0	00:14.0	battery	50	%	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116681	7	1257601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116683	7	1257601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116687	7	1257606	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116690	7	1257597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116695	7	1257621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116696	7	1257621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116702	7	1257611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116712	7	1257587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:14.0	00:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116682	7	1257601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:14.0	00:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116684	7	1257601	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:14.0	00:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116686	7	1257606	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116692	7	1257597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116697	7	1257621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116703	7	1257611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116705	7	1257611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116711	7	1257587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:14.0	00:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275

1116714	7	1257587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:14.0	00:14.0	status	Fault:None	status	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116685	7	1257606	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:14.0	00:14.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116688	7	1257606	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116691	7	1257597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116693	7	1257597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116694	7	1257621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	1188.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116704	7	1257611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116713	7	1257587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:14.0	00:14.0	state	In monitor	state	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116716	7	1257587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:14.0	00:14.0	flow	252	cc/min	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116700	7	1257625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116706	7	1257634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:15.0	00:15.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116721	7	1257629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116727	7	1257635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116729	7	1257635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117339	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	0	C	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1117344	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	0	%	Gray	42.78877	-78.8293	3	LINC .119	FALSE	42.7888	-78.8293
1116698	7	1257625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116707	7	1257634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116709	7	1257634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116725	7	1257629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:15.0	00:15.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116728	7	1257635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116736	7	1257615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117337	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	0	?g/m3	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1117338	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	0	?g/m3	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1117340	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	0	%	Gray	42.78877	-78.8293	1	LINC .119	FALSE	42.78877	-78.8293
1117341	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	0	?g/m3	Gray	42.78877	-78.8293	3	LINC .119	FALSE	42.7888	-78.8293
1117342	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	0	?g/m3	Gray	42.78877	-78.8293	3	LINC .119	FALSE	42.7888	-78.8293
1116699	7	1257625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116708	7	1257634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116722	7	1257629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116723	7	1257629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:15.0	00:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116738	7	1257615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116739	7	1257615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116740	7	1257615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117343	7	1257768	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	0	C	Gray	42.78877	-78.8293	3	LINC .119	FALSE	42.7888	-78.8293
1116701	7	1257625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116710	7	1257634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116724	7	1257629	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116726	7	1257635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116735	7	1257615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116737	7	1257615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116730	7	1257655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:16.0	00:16.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116743	7	1257647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116745	7	1257651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116747	7	1257651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116719	7	1257643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116744	7	1257647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116746	7	1257651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116748	7	1257651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116717	7	1257643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	1143.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116731	7	1257655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116733	7	1257655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116734	7	1257655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:16.0	00:16.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116742	7	1257647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116718	7	1257643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	1820.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116720	7	1257643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116732	7	1257655	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116741	7	1257647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116754	7	1257679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:17.0	00:17.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116757	7	1257679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116761	7	1257666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116762	7	1257666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116767	7	1257675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116768	7	1257675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116769	7	1257675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116782	7	1257660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116785	7	1257660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	battery	50	%	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116755	7	1257679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116765	7	1257686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116770	7	1257675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116781	7	1257660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116783	7	1257660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	state	In monitor	state	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116784	7	1257660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	status	Fault:None	status	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116786	7	1257660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	flow	252	cc/min	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116749	7	1257670	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116753	7	1257670	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:17.0	00:17.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116756	7	1257679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116759	7	1257666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	1113.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116760	7	1257666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116764	7	1257686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116766	7	1257686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116750	7	1257670	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116751	7	1257670	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:17.0	00:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116752	7	1257670	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116758	7	1257679	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116763	7	1257686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116771	7	1257698	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116792	7	1257708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116773	7	1257698	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:18.0	00:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116778	7	1257703	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116791	7	1257708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	1085.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116794	7	1257708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116815	7	1257684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116817	7	1257684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116818	7	1257684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116772	7	1257698	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116775	7	1257698	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:18.0	00:18.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116780	7	1257703	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:18.0	00:18.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295

1116789	7	1257694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116790	7	1257694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116813	7	1257684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116816	7	1257684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116774	7	1257698	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116776	7	1257703	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:18.0	00:18.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116777	7	1257703	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116779	7	1257703	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116787	7	1257694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116788	7	1257694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116793	7	1257708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116814	7	1257684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116795	7	1257712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116796	7	1257712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116798	7	1257712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116800	7	1257720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116802	7	1257720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116806	7	1257716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116808	7	1257725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:19.0	00:19.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116827	7	1257736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116807	7	1257716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116810	7	1257725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116811	7	1257725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116829	7	1257736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116797	7	1257712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116799	7	1257720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116803	7	1257720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:19.0	00:19.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116809	7	1257725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116812	7	1257725	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:19.0	00:19.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116828	7	1257736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116830	7	1257736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116801	7	1257720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:19.0	00:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116804	7	1257716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116805	7	1257716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116844	7	1257757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:20.0	00:20.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116832	7	1257740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA	1820.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116833	7	1257740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116836	7	1257748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116838	7	1257748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116842	7	1257757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116846	7	1257744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116848	7	1257744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116849	7	1257753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116872	7	1257730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116837	7	1257748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:20.0	00:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116841	7	1257757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116845	7	1257744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116847	7	1257744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116851	7	1257753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116871	7	1257730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116874	7	1257730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	status	Fault:None	status	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116831	7	1257740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC	1071.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116834	7	1257740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116835	7	1257748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116839	7	1257748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:20.0	00:20.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116840	7	1257757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:20.0	00:20.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116843	7	1257757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116850	7	1257753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116852	7	1257753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116873	7	1257730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	state	In monitor	state	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116875	7	1257730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	battery	50	%	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116876	7	1257730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	flow	252	cc/min	Green	42.80687	-78.8275	4	LINC .147	FALSE	42.80687	-78.8275
1116853	7	1257778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116857	7	1257778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:21.0	00:21.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116860	7	1257772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116867	7	1257773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	1083.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116868	7	1257773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116869	7	1257773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116899	7	1257762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116900	7	1257762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116855	7	1257778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:21.0	00:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116858	7	1257772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116861	7	1257772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116862	7	1257783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:21.0	00:21.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116879	7	1257790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116895	7	1257762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116898	7	1257762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116856	7	1257778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116866	7	1257783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:21.0	00:21.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116870	7	1257773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116878	7	1257790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116880	7	1257790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116896	7	1257762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116854	7	1257778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116859	7	1257772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116863	7	1257783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116864	7	1257783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116865	7	1257783	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116877	7	1257790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116897	7	1257762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116884	7	1257794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116886	7	1257798	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116892	7	1257807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116893	7	1257807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116905	7	1257803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116906	7	1257803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116888	7	1257798	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116902	7	1257812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1116903	7	1257812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116907	7	1257803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116881	7	1257794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116883	7	1257794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116885	7	1257798	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116887	7	1257798	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:22.0	00:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116890	7	1257807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:22.0	00:22.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116901	7	1257812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	1101.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116908	7	1257803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116882	7	1257794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116889	7	1257798	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:22.0	00:22.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116891	7	1257807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116894	7	1257807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:22.0	00:22.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116904	7	1257812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116914	7	1257830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116920	7	1257835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116923	7	1257822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116948	7	1257816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116950	7	1257816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116909	7	1257826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116915	7	1257830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:23.0	00:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116916	7	1257830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116917	7	1257830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:23.0	00:23.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116919	7	1257835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116925	7	1257822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116946	7	1257816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116910	7	1257826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116912	7	1257826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116913	7	1257830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116918	7	1257835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:23.0	00:23.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116921	7	1257835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116926	7	1257822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116949	7	1257816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116911	7	1257826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116922	7	1257835	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:23.0	00:23.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116924	7	1257822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116945	7	1257816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116947	7	1257816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116934	7	1257846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116952	7	1257867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116941	7	1257843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	1146	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116942	7	1257843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116970	7	1257840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116932	7	1257846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116943	7	1257843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116953	7	1257867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116957	7	1257853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116958	7	1257853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116969	7	1257840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116972	7	1257840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116933	7	1257846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116935	7	1257846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116944	7	1257843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116951	7	1257867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116954	7	1257867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116955	7	1257853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116956	7	1257853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116971	7	1257840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116973	7	1257840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116974	7	1257840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	flow	247	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1116939	7	1257863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116961	7	1257872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116963	7	1257872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116966	7	1257878	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116968	7	1257878	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116936	7	1257863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116937	7	1257863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116959	7	1257872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116976	7	1257877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116977	7	1257877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116980	7	1257886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	1820	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116927	7	1257858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116938	7	1257863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116960	7	1257872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116962	7	1257872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116964	7	1257878	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116967	7	1257878	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116979	7	1257886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	1178.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116981	7	1257886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116982	7	1257886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1116928	7	1257858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116929	7	1257858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116930	7	1257858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116931	7	1257858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:25.0	00:25.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116940	7	1257863	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116965	7	1257878	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116975	7	1257877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116978	7	1257877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1116993	7	1257909	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116998	7	1257900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117025	7	1257890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117028	7	1257890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1116985	7	1257896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1116990	7	1257904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1116994	7	1257909	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116996	7	1257909	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1116997	7	1257900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1116999	7	1257900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1117027	7	1257890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	battery		50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1116983	7	1257896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC		5.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116988	7	1257904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117000	7	1257900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117024	7	1257890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1116984	7	1257896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116986	7	1257896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH		35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1116987	7	1257904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116989	7	1257904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:26.0	00:26.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116991	7	1257904	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:26.0	00:26.0	GMMA		5	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1116992	7	1257909	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:26.0	00:26.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1116995	7	1257909	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL		0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117023	7	1257890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	Hydrogen (		0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117026	7	1257890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	status	Fault:None	status		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117001	7	1257920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117005	7	1257924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC		1232.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117006	7	1257924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA		1820	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117007	7	1257924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp		15	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117008	7	1257924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH		46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117052	7	1257914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117055	7	1257914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	battery		80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117056	7	1257914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	flow		247	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117002	7	1257920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117003	7	1257920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117004	7	1257920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117020	7	1257928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117022	7	1257928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH		36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117051	7	1257914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117054	7	1257914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117019	7	1257928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC		5.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117021	7	1257928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp		15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117053	7	1257914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117010	7	1257932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117012	7	1257932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117030	7	1257938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117040	7	1257950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117013	7	1257932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:28.0	00:28.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117014	7	1257937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:28.0	00:28.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117015	7	1257937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117017	7	1257937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL		0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117029	7	1257938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC		4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117032	7	1257938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117038	7	1257950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117039	7	1257950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117049	7	1257954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp		14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117009	7	1257932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117031	7	1257938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117048	7	1257954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA		1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117050	7	1257954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH		46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117011	7	1257932	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:28.0	00:28.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117016	7	1257937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO2		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117018	7	1257937	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2		20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117041	7	1257950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH		44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117047	7	1257954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC		1240	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117033	7	1257958	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117043	7	1257963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117061	7	1257978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117075	7	1257987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC		3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117101	7	1257972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	Hydrogen (		0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117104	7	1257972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	status	Fault:None	status		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117106	7	1257972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	flow		252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117035	7	1257958	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:29.0	00:29.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117042	7	1257963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:29.0	00:29.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117062	7	1257978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117103	7	1257972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	state	In monitor	state		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117034	7	1257958	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117036	7	1257958	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117044	7	1257963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO2		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117059	7	1257968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp		15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117076	7	1257987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117078	7	1257987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117105	7	1257972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	battery		50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117037	7	1257958	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:29.0	00:29.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117045	7	1257963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL		0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117046	7	1257963	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2		20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117057	7	1257968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC		5.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117058	7	1257968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117060	7	1257968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH		37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117063	7	1257978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117064	7	1257978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117077	7	1257987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117102	7	1257972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117065	7	1257982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117067	7	1257982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:30.0	00:30.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117082	7	1257996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH		46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117083	7	1258006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC		5.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117085	7	1258006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp		16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117133	7	1258000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117136	7	1258000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117068	7	1257982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117069	7	1257982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:30.0	00:30.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117070	7	1257991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:30.0	00:30.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117080	7	1257996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA		1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117081	7	1257996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp		14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117093	7	1258010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117094	7	1258010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117095	7	1258010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117135	7	1258000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	state	In monitor	state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1117137	7	1258000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117138	7	1258000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117066	7	1257982	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117071	7	1257991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117072	7	1257991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117073	7	1257991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117079	7	1257996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	1227.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117086	7	1258006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117092	7	1258010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117074	7	1257991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117084	7	1258006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117134	7	1258000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117089	7	1258014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:31.0	00:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117096	7	1258019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:31.0	00:31.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117097	7	1258019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117099	7	1258019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117109	7	1258024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117122	7	1258032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117088	7	1258014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117090	7	1258014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117110	7	1258024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117121	7	1258032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117123	7	1258032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117091	7	1258014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:31.0	00:31.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117098	7	1258019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117100	7	1258019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:31.0	00:31.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117107	7	1258024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117111	7	1258028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	1159.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117112	7	1258028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	1819.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117113	7	1258028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117120	7	1258032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117087	7	1258014	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117108	7	1258024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117114	7	1258028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117116	7	1258036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117117	7	1258036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:32.0	00:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117118	7	1258036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117126	7	1258045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117129	7	1258041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117149	7	1258060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	1111.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117151	7	1258060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117158	7	1258056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117171	7	1258050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117128	7	1258045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:32.0	00:32.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117130	7	1258041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117152	7	1258060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117157	7	1258056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117174	7	1258050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117131	7	1258041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117132	7	1258041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117160	7	1258056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117172	7	1258050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117175	7	1258050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117115	7	1258036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117119	7	1258036	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:32.0	00:32.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117124	7	1258045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:32.0	00:32.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117125	7	1258045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117127	7	1258045	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117150	7	1258060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	1819.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117159	7	1258056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117170	7	1258050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117173	7	1258050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117145	7	1258070	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117166	7	1258071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117169	7	1258071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117139	7	1258064	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117140	7	1258064	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117142	7	1258064	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117143	7	1258064	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:33.0	00:33.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117146	7	1258070	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117147	7	1258070	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117148	7	1258070	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:33.0	00:33.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117155	7	1258069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117167	7	1258071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117204	7	1258082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117207	7	1258082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117208	7	1258082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117141	7	1258064	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:33.0	00:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117153	7	1258069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117203	7	1258082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117206	7	1258082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117144	7	1258070	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:33.0	00:33.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117154	7	1258069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117156	7	1258069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117168	7	1258071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117205	7	1258082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117178	7	1258093	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117179	7	1258093	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117180	7	1258093	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:34.0	00:34.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117183	7	1258094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117185	7	1258102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117191	7	1258106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117192	7	1258106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117215	7	1258115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117165	7	1258088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:34.0	00:34.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117181	7	1258094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	1064.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117182	7	1258094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	1819.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117184	7	1258094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1117187	7	1258102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117213	7	1258115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117214	7	1258115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117216	7	1258115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117161	7	1258088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117164	7	1258088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117176	7	1258093	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:34.0	00:34.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117186	7	1258102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117188	7	1258102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117190	7	1258106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117162	7	1258088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117163	7	1258088	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:34.0	00:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117177	7	1258093	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117189	7	1258106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117193	7	1258110	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117197	7	1258110	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:35.0	00:35.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117198	7	1258125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:35.0	00:35.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117201	7	1258125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117210	7	1258130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	1819.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117212	7	1258130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117222	7	1258138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117223	7	1258138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117231	7	1258134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117253	7	1258119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117254	7	1258119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117256	7	1258119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117195	7	1258110	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:35.0	00:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117211	7	1258130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117224	7	1258138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117194	7	1258110	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117196	7	1258110	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117200	7	1258125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117202	7	1258125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:35.0	00:35.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117232	7	1258134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117234	7	1258134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117255	7	1258119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117199	7	1258125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117209	7	1258130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	968.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117225	7	1258138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117233	7	1258134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117257	7	1258119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117258	7	1258119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117221	7	1258142	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:36.0	00:36.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117226	7	1258147	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:36.0	00:36.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117281	7	1258152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117284	7	1258152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117785	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	0	?g/m3	Gray	42.7889	-78.8292	1	LINC	.119	FALSE	42.7889	-78.8292
1117218	7	1258142	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117228	7	1258147	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117283	7	1258152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117285	7	1258152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117786	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	0	?g/m3	Gray	42.7889	-78.8292	1	LINC	.119	FALSE	42.7889	-78.8292
1117788	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	0	%	Gray	42.7889	-78.8292	1	LINC	.119	FALSE	42.7889	-78.8292
1117792	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	0	%	Gray	42.7889	-78.8292	3	LINC	.119	FALSE	42.78893	-78.8292
1117219	7	1258142	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:36.0	00:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117220	7	1258142	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117230	7	1258147	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:36.0	00:36.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117240	7	1258158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	930.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117242	7	1258158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117286	7	1258152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117789	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	0	?g/m3	Gray	42.7889	-78.8292	3	LINC	.119	FALSE	42.78893	-78.8292
1117790	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	0	?g/m3	Gray	42.7889	-78.8292	3	LINC	.119	FALSE	42.78893	-78.8292
1117217	7	1258142	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117227	7	1258147	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117229	7	1258147	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117241	7	1258158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	1819.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117243	7	1258158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117249	7	1258162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117250	7	1258162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117251	7	1258162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117252	7	1258162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117282	7	1258152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117787	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	0	C	Gray	42.7889	-78.8292	1	LINC	.119	FALSE	42.7889	-78.8292
1117791	7	1258286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	0	C	Gray	42.7889	-78.8292	3	LINC	.119	FALSE	42.78893	-78.8292
1117239	7	1258166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:37.0	00:37.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117261	7	1258180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117265	7	1258171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117235	7	1258166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117244	7	1258173	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:37.0	00:37.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117259	7	1258180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117264	7	1258171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117236	7	1258166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117237	7	1258166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:37.0	00:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117245	7	1258173	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117248	7	1258173	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:37.0	00:37.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117260	7	1258180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117262	7	1258180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1117263	7	1258171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117238	7	1258166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117246	7	1258173	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117247	7	1258173	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117266	7	1258171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117269	7	1258184	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:38.0	00:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117273	7	1258193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117275	7	1258193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117276	7	1258193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:38.0	00:38.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117278	7	1258189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	1819.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117280	7	1258189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1117290	7	1258198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117292	7	1258208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117294	7	1258208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117267	7	1258184	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117274	7	1258193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117305	7	1258212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117333	7	1258199	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117336	7	1258199	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117272	7	1258193	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:38.0	00:38.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117277	7	1258189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	899.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117335	7	1258199	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117268	7	1258184	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117270	7	1258184	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117271	7	1258184	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:38.0	00:38.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117279	7	1258189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117287	7	1258198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117288	7	1258198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117289	7	1258198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117291	7	1258208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117293	7	1258208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117306	7	1258212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117307	7	1258212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117308	7	1258212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117331	7	1258199	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117332	7	1258199	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117334	7	1258199	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:38.0	00:38.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117298	7	1258216	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117299	7	1258216	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:39.0	00:39.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117300	7	1258221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:39.0	00:39.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117303	7	1258221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117309	7	1258226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	883.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117323	7	1258240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117325	7	1258240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117376	7	1258230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117295	7	1258216	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117297	7	1258216	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:39.0	00:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117301	7	1258221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117310	7	1258226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	1819.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117311	7	1258226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117322	7	1258240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117324	7	1258240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117372	7	1258230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117375	7	1258230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117302	7	1258221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117304	7	1258221	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:39.0	00:39.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117314	7	1258231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117315	7	1258231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117316	7	1258231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117371	7	1258230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117374	7	1258230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117296	7	1258216	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117312	7	1258226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117313	7	1258231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117373	7	1258230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117318	7	1258244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117345	7	1258254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117348	7	1258254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117355	7	1258258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	1819.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117356	7	1258258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117317	7	1258244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117320	7	1258244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117321	7	1258244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:40.0	00:40.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117327	7	1258249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117330	7	1258249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:40.0	00:40.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117357	7	1258258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117365	7	1258262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117319	7	1258244	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:40.0	00:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117328	7	1258249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117346	7	1258254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117363	7	1258262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117326	7	1258249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:40.0	00:40.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117329	7	1258249	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117347	7	1258254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117354	7	1258258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	899	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117364	7	1258262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117366	7	1258262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117349	7	1258266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117358	7	1258275	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:41.0	00:41.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117359	7	1258275	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117361	7	1258275	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117367	7	1258268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117368	7	1258268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117377	7	1258290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117378	7	1258290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117380	7	1258290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117411	7	1258280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117353	7	1258266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:41.0	00:41.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117370	7	1258268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117379	7	1258290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117407	7	1258280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117409	7	1258280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117410	7	1258280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117412	7	1258280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117360	7	1258275	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117362	7	1258275	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:41.0	00:41.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117369	7	1258268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117350	7	1258266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117351	7	1258266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:41.0	00:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1117352	7	1258266	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117408	7	1258280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117385	7	1258294	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:42.0	00:42.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117398	7	1258308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH		50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117399	7	1258312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC		4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117401	7	1258312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp		16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117406	7	1258322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH		43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117441	7	1258316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	state	In monitor state			Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117382	7	1258294	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117384	7	1258294	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117388	7	1258303	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO2		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117391	7	1258299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC		925.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117403	7	1258322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC		2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117405	7	1258322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117444	7	1258316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	flow		246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117383	7	1258294	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:42.0	00:42.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117394	7	1258299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH		46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117400	7	1258312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117402	7	1258312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH		36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117404	7	1258322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117440	7	1258316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117443	7	1258316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	battery		80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117381	7	1258294	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117386	7	1258303	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:42.0	00:42.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117387	7	1258303	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117389	7	1258303	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL		0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117390	7	1258303	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:42.0	00:42.0	O2		20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117392	7	1258299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA		1819.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117393	7	1258299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp		14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117395	7	1258308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117396	7	1258308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117397	7	1258308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117439	7	1258316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117442	7	1258316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117415	7	1258336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp		14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117422	7	1258344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117424	7	1258344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH		36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117428	7	1258326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117430	7	1258331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:43.0	00:43.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117433	7	1258331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL		0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117416	7	1258336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH		47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117417	7	1258340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117418	7	1258340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117421	7	1258344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC		5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117426	7	1258326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117429	7	1258326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:43.0	00:43.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117413	7	1258336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC		966.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117414	7	1258336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA		1819.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117419	7	1258340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117425	7	1258326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117434	7	1258331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:43.0	00:43.0	O2		20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117420	7	1258340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH		50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117423	7	1258344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp		16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117427	7	1258326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:43.0	00:43.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117431	7	1258331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117432	7	1258331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO2		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117436	7	1258348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117448	7	1258358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH		46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117454	7	1258362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC		4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117456	7	1258362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117437	7	1258348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117447	7	1258358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp		14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117481	7	1258352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	Hydrogen (		0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117482	7	1258352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117484	7	1258352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	status	Fault:None	status		Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117438	7	1258348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH		43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117445	7	1258358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC		980.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117457	7	1258362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH		50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117485	7	1258352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	battery		50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117486	7	1258352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	flow		252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117435	7	1258348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC		2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117446	7	1258358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA		1819.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117455	7	1258362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117483	7	1258352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	state	In monitor state			Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117450	7	1258369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:45.0	00:45.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117451	7	1258369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:45.0	00:45.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117460	7	1258375	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:45.0	00:45.0	NO2		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117462	7	1258375	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:45.0	00:45.0	O2		20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117465	7	1258366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp		16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117467	7	1258380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117452	7	1258369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:45.0	00:45.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117463	7	1258366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC		4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117464	7	1258366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA		8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117466	7	1258366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH		35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117468	7	1258380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117513	7	1258384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	Hydrogen (		0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117515	7	1258384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	state	In monitor state			Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117516	7	1258384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	status	Fault:None	status		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117453	7	1258369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:45.0	00:45.0	GMMA		4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117458	7	1258375	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:45.0	00:45.0	CO		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117459	7	1258375	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:45.0	00:45.0	VOC		0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117461	7	1258375	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:45.0	00:45.0	LEL		0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117469	7	1258380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117517	7	1258384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	battery		80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117518	7	1258384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	flow		245	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117449	7	1258369	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:45.0	00:45.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117470	7	1258380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH		43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117514	7	1258384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	alarms	2.3-4.7	hilo		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1117472	7	1258394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117473	7	1258394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:46.0	00:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117474	7	1258394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117477	7	1258403	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117478	7	1258403	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117479	7	1258403	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117489	7	1258390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117491	7	1258399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117492	7	1258399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117496	7	1258408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117509	7	1258412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117510	7	1258412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117471	7	1258394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117475	7	1258394	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:46.0	00:46.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117480	7	1258403	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:46.0	00:46.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117511	7	1258412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117476	7	1258403	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:46.0	00:46.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117487	7	1258390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	990.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117488	7	1258390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	1819.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117495	7	1258408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117497	7	1258408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117512	7	1258412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117490	7	1258390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117493	7	1258399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117494	7	1258399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117498	7	1258408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117500	7	1258416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:47.0	00:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117502	7	1258416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:47.0	00:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117503	7	1258416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:47.0	00:47.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117506	7	1258421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:47.0	00:47.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117519	7	1258432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	985	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117520	7	1258432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	1819.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117527	7	1258440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117528	7	1258440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117530	7	1258440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117563	7	1258426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117499	7	1258416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:47.0	00:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117501	7	1258416	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:47.0	00:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117521	7	1258432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117522	7	1258432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117529	7	1258440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1117560	7	1258426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117504	7	1258421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:47.0	00:47.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117505	7	1258421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:47.0	00:47.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117507	7	1258421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:47.0	00:47.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117508	7	1258421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:47.0	00:47.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117523	7	1258436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117524	7	1258436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117559	7	1258426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117562	7	1258426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117564	7	1258426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117525	7	1258436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117526	7	1258436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117561	7	1258426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117532	7	1258448	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117534	7	1258448	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117537	7	1258453	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117538	7	1258453	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117539	7	1258453	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117542	7	1258458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117543	7	1258458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117546	7	1258460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	1819.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117570	7	1258472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117544	7	1258458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117547	7	1258460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117569	7	1258472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117571	7	1258472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117572	7	1258472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117531	7	1258448	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117535	7	1258448	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:48.0	00:48.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117536	7	1258453	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:48.0	00:48.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117540	7	1258453	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:48.0	00:48.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117548	7	1258460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117533	7	1258448	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:48.0	00:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117541	7	1258458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117545	7	1258460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	966.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117554	7	1258485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:49.0	00:49.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117555	7	1258485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:49.0	00:49.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117557	7	1258485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:49.0	00:49.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117567	7	1258476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117597	7	1258459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117600	7	1258459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117549	7	1258480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:49.0	00:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117550	7	1258480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:49.0	00:49.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117551	7	1258480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:49.0	00:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117556	7	1258485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:49.0	00:49.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117566	7	1258476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117568	7	1258476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117583	7	1258490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117552	7	1258480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:49.0	00:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117553	7	1258480	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:49.0	00:49.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117558	7	1258485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:49.0	00:49.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117584	7	1258490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117586	7	1258490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117595	7	1258459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117596	7	1258459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117565	7	1258476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117585	7	1258490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1117598	7	1258459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117599	7	1258459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117576	7	1258498	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117592	7	1258514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117604	7	1258518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117642	7	1258508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117645	7	1258508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117575	7	1258498	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:50.0	00:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117578	7	1258503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:50.0	00:50.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117579	7	1258503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117581	7	1258503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117582	7	1258503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:50.0	00:50.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117590	7	1258494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117593	7	1258514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117574	7	1258498	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117577	7	1258498	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:50.0	00:50.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117587	7	1258494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	935	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117589	7	1258494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117591	7	1258514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117603	7	1258518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117641	7	1258508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117573	7	1258498	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117580	7	1258503	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117588	7	1258494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	1819.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117594	7	1258514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117601	7	1258518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117602	7	1258518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117643	7	1258508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117644	7	1258508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117646	7	1258508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117605	7	1258522	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117614	7	1258527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:51.0	00:51.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117621	7	1258532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117624	7	1258540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117633	7	1258550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117635	7	1258550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117608	7	1258522	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117610	7	1258527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:51.0	00:51.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117616	7	1258536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	1819.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117622	7	1258532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117623	7	1258540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117625	7	1258540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117634	7	1258550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117607	7	1258522	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:51.0	00:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117617	7	1258536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117632	7	1258550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117606	7	1258522	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117609	7	1258522	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:51.0	00:51.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117611	7	1258527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117612	7	1258527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117613	7	1258527	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117615	7	1258536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	834	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117618	7	1258536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117619	7	1258532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117620	7	1258532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117626	7	1258540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117628	7	1258554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117636	7	1258559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:52.0	00:52.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117648	7	1258564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	1819.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117666	7	1258568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117668	7	1258568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117675	7	1258541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117629	7	1258554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:52.0	00:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117647	7	1258564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	785.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117627	7	1258554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117638	7	1258559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117650	7	1258564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117665	7	1258568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117674	7	1258541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117677	7	1258541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117630	7	1258554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117631	7	1258554	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:52.0	00:52.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117637	7	1258559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117639	7	1258559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117640	7	1258559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:52.0	00:52.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117649	7	1258564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1117667	7	1258568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1117673	7	1258541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117676	7	1258541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117678	7	1258541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1117651	7	1258576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117660	7	1258585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:53.0	00:53.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117661	7	1258569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117663	7	1258569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117671	7	1258581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117672	7	1258581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117717	7	1258590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117720	7	1258590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117655	7	1258576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:53.0	00:53.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117662	7	1258569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117664	7	1258569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1117670	7	1258581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1117715	7	1258590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117718	7	1258590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1117652	7	1258576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117654	7	1258576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1117656	7	1258585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:53.0	00:53.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1117659	7	1258585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295

1117669	7	1258581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117716	7	1258590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117653	7	1258576	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:53.0	00:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117657	7	1258585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117658	7	1258585	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117719	7	1258590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117688	7	1258605	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:54.0	00:54.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117693	7	1258610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117698	7	1258618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117703	7	1258614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117679	7	1258600	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117683	7	1258600	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:54.0	00:54.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117685	7	1258596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	1819.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117686	7	1258596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117692	7	1258605	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:54.0	00:54.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117695	7	1258610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117702	7	1258614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117681	7	1258600	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:54.0	00:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117687	7	1258596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117689	7	1258605	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117690	7	1258605	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117691	7	1258605	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117701	7	1258614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117680	7	1258600	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117682	7	1258600	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117684	7	1258596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	746.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117694	7	1258610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117696	7	1258610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117697	7	1258618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117699	7	1258618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117700	7	1258618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117704	7	1258614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117712	7	1258634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117714	7	1258634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:55.0	00:55.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117736	7	1258642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117754	7	1258622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117707	7	1258628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:55.0	00:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117708	7	1258628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117711	7	1258634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117724	7	1258633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117753	7	1258622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117756	7	1258622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117758	7	1258622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117762	7	1258650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117705	7	1258628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117710	7	1258634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:55.0	00:55.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117713	7	1258634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117721	7	1258633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	681.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117722	7	1258633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	1819.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117723	7	1258633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117735	7	1258642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117737	7	1258642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117755	7	1258622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117757	7	1258622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117761	7	1258650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117706	7	1258628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117709	7	1258628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:55.0	00:55.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117738	7	1258642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117759	7	1258650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117760	7	1258650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117743	7	1258654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:56.0	00:56.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117749	7	1258659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117750	7	1258659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117765	7	1258670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117876	7	1258664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117879	7	1258664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117881	7	1258664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117739	7	1258654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117747	7	1258646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117752	7	1258659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:56.0	00:56.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117878	7	1258664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117741	7	1258654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:56.0	00:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117742	7	1258654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117745	7	1258646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117746	7	1258646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117763	7	1258670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	652.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117880	7	1258664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117740	7	1258654	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117744	7	1258646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117748	7	1258659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:56.0	00:56.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117751	7	1258659	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117764	7	1258670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	1819.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117766	7	1258670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117877	7	1258664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117767	7	1258678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117771	7	1258678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:57.0	00:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117773	7	1258674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117775	7	1258674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117778	7	1258687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117781	7	1258683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117784	7	1258683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117798	7	1258698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117780	7	1258687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:57.0	00:57.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117801	7	1258698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117768	7	1258678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117770	7	1258678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117772	7	1258674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117774	7	1258674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1117776	7	1258687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:57.0	00:57.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117779	7	1258687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117800	7	1258698	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:57.0	00:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117769	7	1258678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:57.0	00:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117777	7	1258687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117782	7	1258683	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:57.0	00:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117783	7	1258683	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:57.0	00:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117799	7	1258698	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:57.0	00:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117805	7	1258702	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:58.0	00:58.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117809	7	1258720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117810	7	1258720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117812	7	1258712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117813	7	1258712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117814	7	1258712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117819	7	1258711	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:58.0	00:58.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117821	7	1258725	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:58.0	00:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117848	7	1258692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117851	7	1258692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117793	7	1258706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117797	7	1258706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:58.0	00:58.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117803	7	1258702	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:58.0	00:58.0	TWA	1819.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117808	7	1258720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117816	7	1258711	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:58.0	00:58.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117818	7	1258711	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:58.0	00:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117820	7	1258725	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:58.0	00:58.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117852	7	1258692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117794	7	1258706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117796	7	1258706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117804	7	1258702	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:58.0	00:58.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117806	7	1258720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117811	7	1258712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117815	7	1258712	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:58.0	00:58.0	GMMA	4	uR/hr	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117823	7	1258725	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:58.0	00:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117849	7	1258692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117795	7	1258706	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:58.0	00:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117802	7	1258702	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:58.0	00:58.0	CONC	638.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117807	7	1258720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117817	7	1258711	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:58.0	00:58.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117822	7	1258725	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	00:58.0	00:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117847	7	1258692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117850	7	1258692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117824	7	1258733	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117829	7	1258748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	CO	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117832	7	1258748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117833	7	1258748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	GMMA	4	uR/hr	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117836	7	1258746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117840	7	1258734	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:59.0	00:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117842	7	1258734	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:59.0	00:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117844	7	1258735	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:59.0	00:59.0	TWA	1819	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117826	7	1258733	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:59.0	00:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117837	7	1258746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117853	7	1258756	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:59.0	00:59.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117854	7	1258756	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:59.0	00:59.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117856	7	1258756	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:59.0	00:59.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117827	7	1258733	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117828	7	1258733	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:59.0	00:59.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117835	7	1258746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117838	7	1258746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:59.0	00:59.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117843	7	1258735	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:59.0	00:59.0	CONC	660.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117845	7	1258735	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:59.0	00:59.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117855	7	1258756	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	00:59.0	00:59.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117825	7	1258733	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117830	7	1258748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117831	7	1258748	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO2	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117834	7	1258746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	00:59.0	00:59.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117839	7	1258734	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:59.0	00:59.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117841	7	1258734	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	00:59.0	00:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117846	7	1258735	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	00:59.0	00:59.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117861	7	1258764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117865	7	1258764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:00.0	01:00.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117867	7	1258769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117870	7	1258769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	GMMA	4	uR/hr	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117873	7	1258774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117874	7	1258774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117884	7	1258779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:00.0	01:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117885	7	1258779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:00.0	01:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117889	7	1258783	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:00.0	01:00.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117868	7	1258769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO2	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117871	7	1258774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:00.0	01:00.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117882	7	1258779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:00.0	01:00.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117886	7	1258783	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:00.0	01:00.0	CONC	693.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117857	7	1258760	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:00.0	01:00.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117859	7	1258760	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:00.0	01:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117862	7	1258764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117864	7	1258764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117883	7	1258779	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:00.0	01:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117887	7	1258783	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:00.0	01:00.0	TWA	1819	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117858	7	1258760	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:00.0	01:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117860	7	1258760	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:00.0	01:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117863	7	1258764	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:00.0	01:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117866	7	1258769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	CO	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117869	7	1258769	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1117872	7	1258774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117875	7	1258774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:00.0	01:00.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117888	7	1258783	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:00.0	01:00.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117892	7	1258801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:01.0	01:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117897	7	1258793	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:01.0	01:01.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117901	7	1258807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295

1117903	7	1258807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:01.0	01:01.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117904	7	1258806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	CO	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1117905	7	1258806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1117907	7	1258806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1117910	7	1258797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117912	7	1258797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117941	7	1258787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117891	7	1258801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117893	7	1258801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117900	7	1258807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117914	7	1258822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117940	7	1258787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117943	7	1258787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117894	7	1258801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:01.0	01:01.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117895	7	1258793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117899	7	1258807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:01.0	01:01.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117902	7	1258807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117906	7	1258806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO2	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1117908	7	1258806	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:01.0	01:01.0	GMMA	4	uR/hr	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1117911	7	1258797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117915	7	1258822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117942	7	1258787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117944	7	1258787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117945	7	1258787	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1117960	7	1258816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117962	7	1258816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117963	7	1258816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117965	7	1258816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117890	7	1258801	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117896	7	1258793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117898	7	1258793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117909	7	1258797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117913	7	1258822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117916	7	1258822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117961	7	1258816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117964	7	1258816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117930	7	1258839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:02.0	01:02.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117931	7	1258844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117935	7	1258844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117953	7	1258849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117954	7	1258849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117917	7	1258830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117918	7	1258830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117920	7	1258830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117921	7	1258830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:02.0	01:02.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117926	7	1258839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:02.0	01:02.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117929	7	1258839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117937	7	1258835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117939	7	1258835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117951	7	1258849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117923	7	1258826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	1819	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117925	7	1258826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117927	7	1258839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117932	7	1258844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117934	7	1258844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117938	7	1258835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117952	7	1258849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1117919	7	1258830	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:02.0	01:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117922	7	1258826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	729.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117924	7	1258826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117928	7	1258839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117933	7	1258844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117936	7	1258835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117950	7	1258857	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:03.0	01:03.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117966	7	1258871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117969	7	1258871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117970	7	1258871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117972	7	1258876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117947	7	1258857	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117949	7	1258857	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117956	7	1258866	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117958	7	1258866	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117959	7	1258866	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:03.0	01:03.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117973	7	1258876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117948	7	1258857	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:03.0	01:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117957	7	1258866	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117946	7	1258857	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117955	7	1258866	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:03.0	01:03.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117967	7	1258871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117968	7	1258871	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1117971	7	1258876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117974	7	1258876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1117977	7	1258886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:04.0	01:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117980	7	1258894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:04.0	01:04.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117985	7	1258898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	CO	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1117990	7	1258911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117991	7	1258911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117992	7	1258911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117997	7	1258912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118031	7	1258880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118036	7	1258896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117978	7	1258886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117979	7	1258886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:04.0	01:04.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117984	7	1258894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:04.0	01:04.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117986	7	1258898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1117995	7	1258912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	1818.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118029	7	1258880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118032	7	1258880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1118038	7	1258896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117976	7	1258886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117981	7	1258894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117982	7	1258894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117983	7	1258894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1117987	7	1258898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO2	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1117988	7	1258898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1117993	7	1258911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1117998	7	1258891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118030	7	1258880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118033	7	1258880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118034	7	1258880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118035	7	1258896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118037	7	1258896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118040	7	1258896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1117975	7	1258886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1117989	7	1258898	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:04.0	01:04.0	GMMA	4	uR/hr	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1117994	7	1258912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	875.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117996	7	1258912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1117999	7	1258891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118000	7	1258891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118001	7	1258891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118039	7	1258896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118002	7	1258923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118012	7	1258929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118016	7	1258929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118017	7	1258919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118047	7	1258946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118003	7	1258923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118004	7	1258923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:05.0	01:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118005	7	1258923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118009	7	1258928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118018	7	1258919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118020	7	1258919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118025	7	1258938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118028	7	1258938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118008	7	1258928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118010	7	1258928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118011	7	1258928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:05.0	01:05.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118013	7	1258929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118027	7	1258938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118006	7	1258923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:05.0	01:05.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118007	7	1258928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:05.0	01:05.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118014	7	1258929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118015	7	1258929	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118019	7	1258919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118026	7	1258938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118046	7	1258946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118048	7	1258946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118049	7	1258946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118023	7	1258939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118060	7	1258955	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118061	7	1258955	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118062	7	1258955	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118128	7	1258950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118021	7	1258939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	926.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118024	7	1258939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118043	7	1258960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118059	7	1258955	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:06.0	01:06.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118129	7	1258950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118130	7	1258950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:06.0	01:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118296	7	1259054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	0	C	Gray	42.78896	-78.8292	1	LINC	.119	FALSE	42.78896	-78.8292
1118045	7	1258960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118051	7	1258965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118053	7	1258965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118131	7	1258950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118295	7	1259054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	0	?g/m3	Gray	42.78896	-78.8292	1	LINC	.119	FALSE	42.78896	-78.8292
1118297	7	1259054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	0	%	Gray	42.78896	-78.8292	1	LINC	.119	FALSE	42.78896	-78.8292
1118022	7	1258939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	1818.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118041	7	1258960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118042	7	1258960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118044	7	1258960	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118050	7	1258965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118052	7	1258965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118063	7	1258955	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:06.0	01:06.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118132	7	1258950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:06.0	01:06.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118294	7	1259054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	0	?g/m3	Gray	42.78896	-78.8292	1	LINC	.119	FALSE	42.78896	-78.8292
1118056	7	1258989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118072	7	1258994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118073	7	1258994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118075	7	1258994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118090	7	1258978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118097	7	1258972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118099	7	1258972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118100	7	1258972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118066	7	1258969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118067	7	1258969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118070	7	1258971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118093	7	1258978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118054	7	1258989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118055	7	1258989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118057	7	1258989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118058	7	1258989	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:07.0	01:07.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118064	7	1258969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	1033.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118069	7	1258971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118071	7	1258971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118091	7	1258978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118094	7	1258978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275

1118096	7	1258972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118065	7	1258969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	1818.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118068	7	1258971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118074	7	1258994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118089	7	1258978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118092	7	1258978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118095	7	1258972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118098	7	1258972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118076	7	1258998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118078	7	1258998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118087	7	1259012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118118	7	1259003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:08.0	01:08.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118086	7	1259012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118112	7	1259016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118116	7	1259003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118077	7	1258998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118079	7	1258998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118081	7	1259002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118082	7	1259002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118083	7	1259002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118085	7	1259012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	1084.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118088	7	1259012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118111	7	1259016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118113	7	1259016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118114	7	1259003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:08.0	01:08.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118080	7	1259002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118084	7	1259002	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:08.0	01:08.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118110	7	1259016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118115	7	1259003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118117	7	1259003	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118101	7	1259028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	CO	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118102	7	1259028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118104	7	1259028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL	0	%	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118108	7	1259018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118105	7	1259028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	GMMA	4	uR/hr	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118127	7	1259017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118103	7	1259028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO2	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118106	7	1259018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118107	7	1259018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118109	7	1259018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118124	7	1259017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118125	7	1259017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118126	7	1259017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118136	7	1259033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118143	7	1259062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118159	7	1259037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118160	7	1259038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118163	7	1259038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118169	7	1259075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118121	7	1259049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO2	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118133	7	1259033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	1128.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118135	7	1259033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118138	7	1259058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118141	7	1259062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118144	7	1259062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118156	7	1259037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118158	7	1259037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118162	7	1259038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118164	7	1259038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118165	7	1259038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118119	7	1259049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	CO	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118123	7	1259049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	GMMA	4	uR/hr	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118134	7	1259033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118137	7	1259058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118140	7	1259058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118142	7	1259062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118166	7	1259075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118167	7	1259075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118168	7	1259075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118120	7	1259049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118122	7	1259049	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118139	7	1259058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118154	7	1259037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118155	7	1259037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118157	7	1259037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118161	7	1259038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118150	7	1259082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	1228.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118151	7	1259082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118152	7	1259082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118153	7	1259082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118148	7	1259071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118175	7	1259089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118269	7	1259066	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118271	7	1259066	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118272	7	1259066	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118147	7	1259071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118170	7	1259097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118171	7	1259097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118173	7	1259097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118177	7	1259089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118241	7	1259080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118245	7	1259080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:12.0	01:12.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118270	7	1259066	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118145	7	1259071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118149	7	1259071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	GMMA	4	uR/hr	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118174	7	1259097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	GMMA	4	uR/hr	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118181	7	1259091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118243	7	1259080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:12.0	01:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1118268	7	1259066	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118146	7	1259071	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.8065	-78.8291	1	LINC	.56	FALSE	42.8065	-78.8291
1118172	7	1259097	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118176	7	1259089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118178	7	1259089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118179	7	1259091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118180	7	1259091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118182	7	1259091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118242	7	1259080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118244	7	1259080	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118188	7	1259102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	1337.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118189	7	1259102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118190	7	1259102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118233	7	1259112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118234	7	1259112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118235	7	1259112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118236	7	1259112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118183	7	1259120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	CO	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118191	7	1259102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118192	7	1259118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118194	7	1259118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118227	7	1259106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118632	7	1259241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	0	C	Gray	42.78894	-78.8292	1	LINC	.119	FALSE	42.78894	-78.8292
1118187	7	1259120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	GMMA	4	uR/hr	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118195	7	1259118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118225	7	1259106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118228	7	1259106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118230	7	1259106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118231	7	1259112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118184	7	1259120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118185	7	1259120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO2	0	ppm	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118186	7	1259120	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.8065	-78.8292	1	LINC	.56	FALSE	42.8065	-78.8292
1118193	7	1259118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118226	7	1259106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118229	7	1259106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118232	7	1259112	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118630	7	1259241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	0	?g/m3	Gray	42.78894	-78.8292	1	LINC	.119	FALSE	42.78894	-78.8292
1118631	7	1259241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	0	?g/m3	Gray	42.78894	-78.8292	1	LINC	.119	FALSE	42.78894	-78.8292
1118633	7	1259241	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	0	%	Gray	42.78894	-78.8292	1	LINC	.119	FALSE	42.78894	-78.8292
1118198	7	1259127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118208	7	1259135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	GMMA	4	uR/hr	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118210	7	1259140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118204	7	1259135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	CO	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118205	7	1259135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118207	7	1259135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118211	7	1259140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118212	7	1259140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118196	7	1259127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118197	7	1259127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118199	7	1259127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118200	7	1259131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118201	7	1259131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118202	7	1259131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118203	7	1259131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118206	7	1259135	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO2	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118209	7	1259140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	1401.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118217	7	1259152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118218	7	1259152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118220	7	1259152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118216	7	1259144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118221	7	1259148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118222	7	1259148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118224	7	1259148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118251	7	1259156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118252	7	1259156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO2	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118253	7	1259156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118214	7	1259144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118215	7	1259144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118254	7	1259156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	GMMA	4	uR/hr	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118213	7	1259144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118219	7	1259152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118223	7	1259148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118250	7	1259156	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:15.0	01:15.0	CO	0	ppm	Green	42.80649	-78.8292	1	LINC	.56	FALSE	42.80649	-78.8292
1118237	7	1259161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	1570.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118248	7	1259165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118256	7	1259169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118257	7	1259169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118261	7	1259173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118240	7	1259161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118246	7	1259165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118247	7	1259165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118249	7	1259165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118255	7	1259169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118238	7	1259161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118239	7	1259161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118258	7	1259169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118259	7	1259173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118260	7	1259173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118262	7	1259173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	35	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118263	7	1259193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118267	7	1259193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:17.0	01:17.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118275	7	1259202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO2	0	ppm	Green	42.80649	-78.8291	1	LINC	.56	FALSE	42.80649	-78.8291
1118281	7	1259189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118285	7	1259207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118287	7	1259209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118289	7	1259209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118303	7	1259177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1118306	7	1259177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275

1118313	7	1259179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118283	7	1259207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118288	7	1259209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118305	7	1259177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	state	In monitor state		Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1118307	7	1259177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	battery	50	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1118308	7	1259177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	flow	252	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1118310	7	1259179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118264	7	1259193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118266	7	1259193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118274	7	1259202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0	ppm	Green	42.80649	-78.8291	1	LINC	.56	FALSE	42.80649	-78.8291
1118276	7	1259202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.80649	-78.8291	1	LINC	.56	FALSE	42.80649	-78.8291
1118278	7	1259189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	1665.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118279	7	1259189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118284	7	1259207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118286	7	1259209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118293	7	1259198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118265	7	1259193	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:17.0	01:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118273	7	1259202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	CO	0	ppm	Green	42.80649	-78.8291	1	LINC	.56	FALSE	42.80649	-78.8291
1118277	7	1259202	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:17.0	01:17.0	GMMA	4	uR/hr	Green	42.80649	-78.8291	1	LINC	.56	FALSE	42.80649	-78.8291
1118280	7	1259189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118282	7	1259207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118290	7	1259198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118291	7	1259198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118292	7	1259198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118304	7	1259177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1118309	7	1259179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118311	7	1259179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118312	7	1259179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118314	7	1259179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:17.0	01:17.0	flow	244	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118299	7	1259215	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118301	7	1259215	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118302	7	1259215	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:18.0	01:18.0	GMMA	5	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118321	7	1259221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118323	7	1259221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118315	7	1259220	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118316	7	1259220	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118318	7	1259220	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118326	7	1259230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118327	7	1259230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118298	7	1259215	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118319	7	1259220	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118320	7	1259221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118324	7	1259221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118328	7	1259230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118300	7	1259215	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:18.0	01:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118317	7	1259220	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118322	7	1259221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118325	7	1259230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	1749.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118330	7	1259235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118332	7	1259235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118339	7	1259267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118342	7	1259267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118343	7	1259236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118344	7	1259236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118346	7	1259236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118348	7	1259234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118350	7	1259234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118331	7	1259235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118333	7	1259268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118337	7	1259268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118340	7	1259267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118341	7	1259267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118355	7	1259250	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118356	7	1259250	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118358	7	1259250	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118359	7	1259250	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:19.0	01:19.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118329	7	1259235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118334	7	1259268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118335	7	1259268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118336	7	1259268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118338	7	1259267	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118345	7	1259236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118347	7	1259234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118349	7	1259234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118357	7	1259250	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:19.0	01:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118352	7	1259277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118353	7	1259277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118360	7	1259290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:20.0	01:20.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118372	7	1259281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118381	7	1259299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118384	7	1259251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	state	In monitor state		Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118387	7	1259251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118395	7	1259254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118351	7	1259277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	1856.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118366	7	1259285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118368	7	1259285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118370	7	1259281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118374	7	1259292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118375	7	1259292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118376	7	1259292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118377	7	1259292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118393	7	1259254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118394	7	1259254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118398	7	1259254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	flow	244	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118354	7	1259277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118361	7	1259290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118362	7	1259290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118363	7	1259290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295

1118364	7	1259290	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:20.0	01:20.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118365	7	1259285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	CO	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118369	7	1259285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	GMMA	4	uR/hr	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118371	7	1259281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118373	7	1259281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118379	7	1259299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118383	7	1259251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118386	7	1259251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118396	7	1259254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118367	7	1259285	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO2	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118378	7	1259299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118380	7	1259299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118382	7	1259251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118385	7	1259251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1118397	7	1259254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:20.0	01:20.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118391	7	1259307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118401	7	1259312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118405	7	1259317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118415	7	1259322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118389	7	1259307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118392	7	1259307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:21.0	01:21.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118403	7	1259312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118406	7	1259317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118407	7	1259317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118410	7	1259303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118414	7	1259322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118416	7	1259322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118388	7	1259307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118399	7	1259312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118400	7	1259312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118402	7	1259312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118408	7	1259317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	GMMA	4	uR/hr	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118409	7	1259303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	1880.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118411	7	1259303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118413	7	1259322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118390	7	1259307	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:21.0	01:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118404	7	1259317	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118412	7	1259303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118417	7	1259330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118420	7	1259330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118431	7	1259351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118441	7	1259361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118423	7	1259352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118428	7	1259340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:22.0	01:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118436	7	1259326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118437	7	1259326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118438	7	1259326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118439	7	1259326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118440	7	1259361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	1887.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118418	7	1259330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118419	7	1259330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118421	7	1259352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118422	7	1259352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118425	7	1259352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	GMMA	4	uR/hr	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118427	7	1259340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118429	7	1259340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118432	7	1259351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118433	7	1259351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118434	7	1259351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118443	7	1259361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118424	7	1259352	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.80652	-78.8291	1	LINC	.56	FALSE	42.80652	-78.8291
1118426	7	1259340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118430	7	1259340	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:22.0	01:22.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118435	7	1259351	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118442	7	1259361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118445	7	1259365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118447	7	1259365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	34	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118449	7	1259374	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118453	7	1259383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:23.0	01:23.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118456	7	1259383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118459	7	1259373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118461	7	1259373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118477	7	1259334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118478	7	1259334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118480	7	1259334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118482	7	1259345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118450	7	1259374	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:23.0	01:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118451	7	1259374	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118457	7	1259383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:23.0	01:23.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118460	7	1259373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118462	7	1259373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	GMMA	5	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118466	7	1259388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118470	7	1259369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118479	7	1259334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118486	7	1259345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118444	7	1259365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118446	7	1259365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118448	7	1259374	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118455	7	1259383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118458	7	1259373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:23.0	01:23.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118465	7	1259388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118467	7	1259369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118469	7	1259369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118475	7	1259334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118476	7	1259334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118483	7	1259345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118485	7	1259345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118452	7	1259374	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:23.0	01:23.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1118454	7	1259383	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118463	7	1259388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118464	7	1259388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118468	7	1259369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118481	7	1259345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118484	7	1259345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:23.0	01:23.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118488	7	1259407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118491	7	1259407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:24.0	01:24.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118493	7	1259400	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118494	7	1259400	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:24.0	01:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118495	7	1259400	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118498	7	1259396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118514	7	1259405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118471	7	1259392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	1854.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118487	7	1259407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:24.0	01:24.0	CO	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118490	7	1259407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118492	7	1259400	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118511	7	1259405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118513	7	1259405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118472	7	1259392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118473	7	1259392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118496	7	1259400	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:24.0	01:24.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118499	7	1259396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118510	7	1259405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:24.0	01:24.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118474	7	1259392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118489	7	1259407	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO2	0	ppm	Green	42.80651	-78.8291	1	LINC	.56	FALSE	42.80651	-78.8291
1118497	7	1259396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118500	7	1259396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118512	7	1259405	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118505	7	1259439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:25.0	01:25.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118506	7	1259423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	1811.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118509	7	1259423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118518	7	1259415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118519	7	1259419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118527	7	1259444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118503	7	1259439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO2	0	ppm	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118504	7	1259439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL	0	%	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118516	7	1259415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118522	7	1259419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118528	7	1259444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118531	7	1259444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:25.0	01:25.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118502	7	1259439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC	0	ppm	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118521	7	1259419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118530	7	1259444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118501	7	1259439	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:25.0	01:25.0	CO	0	ppm	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118507	7	1259423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118508	7	1259423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118515	7	1259415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118517	7	1259415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118520	7	1259419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118529	7	1259444	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:25.0	01:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118525	7	1259449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118538	7	1259453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0	ppm	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118551	7	1259471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118558	7	1259427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118567	7	1259433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118570	7	1259433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	flow	244	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118523	7	1259449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118532	7	1259459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118537	7	1259453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO	0	ppm	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118540	7	1259453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118541	7	1259453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118542	7	1259457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	1750.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118545	7	1259457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118550	7	1259471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118556	7	1259427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118559	7	1259427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118565	7	1259433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118568	7	1259433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118524	7	1259449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118534	7	1259459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118535	7	1259459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118548	7	1259467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118549	7	1259467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118553	7	1259471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118554	7	1259427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118557	7	1259427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118566	7	1259433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118569	7	1259433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118526	7	1259449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118533	7	1259459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118536	7	1259459	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:26.0	01:26.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118539	7	1259453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2	0	ppm	Green	42.80651	-78.8291	2	LINC	.56	FALSE	42.80651	-78.8291
1118543	7	1259457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118544	7	1259457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118546	7	1259467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118547	7	1259467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118552	7	1259471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118555	7	1259427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118781	7	1259582	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	0	?g/m3	Gray	42.7889	-78.8292	1	LINC	.119	FALSE	42.7889	-78.8292
1118564	7	1259479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:27.0	01:27.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118573	7	1259484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118574	7	1259484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118576	7	1259475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118578	7	1259475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118598	7	1259489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO	0	ppm	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118783	7	1259582	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	0	C	Gray	42.7889	-78.8292	1	LINC	.119	FALSE	42.7889	-78.8292
1118560	7	1259479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1118562	7	1259479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:27.0	01:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118572	7	1259484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118575	7	1259484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:27.0	01:27.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118577	7	1259475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118579	7	1259475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118782	7	1259582	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	0	?g/m3	Gray	42.7889	-78.8292	1	LINC .119	FALSE	42.7889	-78.8292
1118561	7	1259479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118563	7	1259479	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118571	7	1259484	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118599	7	1259489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0	ppm	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118600	7	1259489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2	0	ppm	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118601	7	1259489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118602	7	1259489	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:27.0	01:27.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118784	7	1259582	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	0	%	Gray	42.7889	-78.8292	1	LINC .119	FALSE	42.7889	-78.8292
1118582	7	1259494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118588	7	1259512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118597	7	1259518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:28.0	01:28.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118605	7	1259502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118583	7	1259494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118584	7	1259498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118585	7	1259498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118587	7	1259498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118590	7	1259512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:28.0	01:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118595	7	1259518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118586	7	1259498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118589	7	1259512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118591	7	1259512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118593	7	1259518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:28.0	01:28.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118580	7	1259494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	1606.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118581	7	1259494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118592	7	1259512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:28.0	01:28.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118594	7	1259518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118596	7	1259518	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118603	7	1259502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118604	7	1259502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118606	7	1259502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118608	7	1259528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118610	7	1259528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118612	7	1259540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118614	7	1259540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118617	7	1259532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118618	7	1259532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118624	7	1259545	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:29.0	01:29.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118627	7	1259550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2	0	ppm	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118629	7	1259550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118638	7	1259536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118639	7	1259536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118641	7	1259536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118648	7	1259506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1118615	7	1259540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:29.0	01:29.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118616	7	1259532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	1551.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118621	7	1259545	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118622	7	1259545	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118634	7	1259551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118635	7	1259551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118640	7	1259536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118650	7	1259506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	battery	50	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1118651	7	1259506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	flow	252	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1118663	7	1259517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1118666	7	1259517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	battery	80	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1118609	7	1259528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118613	7	1259540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:29.0	01:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118620	7	1259545	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118623	7	1259545	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118625	7	1259550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO	0	ppm	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118626	7	1259550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118628	7	1259550	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118636	7	1259551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118647	7	1259506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1118664	7	1259517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1118665	7	1259517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1118667	7	1259517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1118607	7	1259528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	2.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118611	7	1259540	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118619	7	1259532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118637	7	1259551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118646	7	1259506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1118649	7	1259506	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1118662	7	1259517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:29.0	01:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1118642	7	1259559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	2.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118644	7	1259559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118645	7	1259559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118668	7	1259568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	1510.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118669	7	1259568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118670	7	1259568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118643	7	1259559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118671	7	1259568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118657	7	1259572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118660	7	1259572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118676	7	1259590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118677	7	1259590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118685	7	1259574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO	0	ppm	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118688	7	1259574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118689	7	1259574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	9	LINC .56	FALSE	42.80651	-78.8291
1118697	7	1259594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1118652	7	1259563	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118658	7	1259572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118659	7	1259572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295

1118672	7	1259586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118674	7	1259586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118686	7	1259574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118653	7	1259563	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118655	7	1259563	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118656	7	1259563	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:31.0	01:31.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118678	7	1259590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118679	7	1259590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118695	7	1259594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	2.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118698	7	1259594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118654	7	1259563	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:31.0	01:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118661	7	1259572	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:31.0	01:31.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118673	7	1259586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118675	7	1259586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118687	7	1259574	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2	0	ppm	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118696	7	1259594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118680	7	1259604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118692	7	1259609	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118701	7	1259620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118709	7	1259624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118711	7	1259624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118729	7	1259598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	battery	50	%	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118745	7	1259614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118748	7	1259614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118683	7	1259604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118690	7	1259609	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:32.0	01:32.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118710	7	1259624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118718	7	1259628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118727	7	1259598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118730	7	1259598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	flow	252	cc/min	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118747	7	1259614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118684	7	1259604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:32.0	01:32.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118694	7	1259609	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:32.0	01:32.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118700	7	1259620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118702	7	1259620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118708	7	1259624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118717	7	1259628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118719	7	1259628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118726	7	1259598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118746	7	1259614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118749	7	1259614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118750	7	1259614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118681	7	1259604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118682	7	1259604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:32.0	01:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118691	7	1259609	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118693	7	1259609	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118699	7	1259620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	1462.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118720	7	1259628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118725	7	1259598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118728	7	1259598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118704	7	1259631	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118706	7	1259631	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118713	7	1259642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118716	7	1259642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118721	7	1259643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118736	7	1259651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	1455.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118751	7	1259660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118752	7	1259660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118754	7	1259660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118997	7	1259637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:33.0	01:33.0	GMMA	4	uR/hr	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118707	7	1259631	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:33.0	01:33.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118714	7	1259642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118715	7	1259642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118723	7	1259643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118737	7	1259651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118738	7	1259651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118753	7	1259660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118995	7	1259637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO2	0	ppm	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118996	7	1259637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118703	7	1259631	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118712	7	1259642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:33.0	01:33.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118722	7	1259643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118993	7	1259637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:33.0	01:33.0	CO	0	ppm	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118705	7	1259631	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:33.0	01:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118724	7	1259643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118739	7	1259651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118994	7	1259637	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.80651	-78.8291	9	LINC	.56	FALSE	42.80651	-78.8291
1118732	7	1259655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118734	7	1259655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118740	7	1259664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:34.0	01:34.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118741	7	1259664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118743	7	1259664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118755	7	1259669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118756	7	1259669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118758	7	1259669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118774	7	1259688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118776	7	1259688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119176	7	1259733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	0	?g/m3	Gray	42.78888	-78.8292	1	LINC	.119	FALSE	42.78888	-78.8292
1118733	7	1259655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:34.0	01:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118744	7	1259664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118760	7	1259673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118762	7	1259673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1119177	7	1259733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	0	C	Gray	42.78888	-78.8292	1	LINC	.119	FALSE	42.78888	-78.8292
1118731	7	1259655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118757	7	1259669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118775	7	1259688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119178	7	1259733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	0	%	Gray	42.78888	-78.8292	1	LINC	.119	FALSE	42.78888	-78.8292
1118735	7	1259655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:34.0	01:34.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1118742	7	1259664	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118759	7	1259673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118761	7	1259673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118773	7	1259688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	1454.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119175	7	1259733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	0	?g/m3	Gray	42.78888	-78.8292	1	LINC	.119	FALSE	42.78888	-78.8292
1118764	7	1259683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118766	7	1259683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118768	7	1259692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:35.0	01:35.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118771	7	1259692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118785	7	1259707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118786	7	1259707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118788	7	1259707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118800	7	1259711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118802	7	1259711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118809	7	1259677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118828	7	1259697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118765	7	1259683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:35.0	01:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118769	7	1259692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118777	7	1259703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118778	7	1259703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118780	7	1259703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118801	7	1259711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118811	7	1259677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	battery	50	%	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118812	7	1259677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	flow	252	cc/min	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118827	7	1259697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118830	7	1259697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118767	7	1259683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:35.0	01:35.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118772	7	1259692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118807	7	1259677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118810	7	1259677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118832	7	1259697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118763	7	1259683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118770	7	1259692	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118779	7	1259703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118787	7	1259707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118799	7	1259711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	3.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118808	7	1259677	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1118829	7	1259697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118831	7	1259697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118789	7	1259715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118796	7	1259720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118806	7	1259725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118818	7	1259729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118820	7	1259729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118793	7	1259715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:36.0	01:36.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118798	7	1259720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:36.0	01:36.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118803	7	1259725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	1496	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118804	7	1259725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118805	7	1259725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118819	7	1259729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118821	7	1259729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118791	7	1259715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:36.0	01:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118792	7	1259715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118833	7	1259737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118835	7	1259737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118790	7	1259715	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118794	7	1259720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:36.0	01:36.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118795	7	1259720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118797	7	1259720	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118834	7	1259737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118836	7	1259737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118814	7	1259741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118815	7	1259741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:37.0	01:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118822	7	1259746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:37.0	01:37.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118839	7	1259747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118842	7	1259755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118813	7	1259741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118844	7	1259755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118856	7	1259770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118857	7	1259770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118816	7	1259741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118817	7	1259741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:37.0	01:37.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118823	7	1259746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118824	7	1259746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118825	7	1259746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118838	7	1259747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118840	7	1259747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118843	7	1259755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118858	7	1259770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118826	7	1259746	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118837	7	1259747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118841	7	1259755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	1532.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118855	7	1259770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118848	7	1259765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118849	7	1259765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:38.0	01:38.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118865	7	1259789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118877	7	1259793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	1569.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118880	7	1259793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118887	7	1259759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118907	7	1259775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118909	7	1259775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	battery	80	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118846	7	1259765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118850	7	1259774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:38.0	01:38.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118860	7	1259780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118861	7	1259780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118878	7	1259793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118889	7	1259759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	battery	50	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118890	7	1259759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	flow	252	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275

1118845	7	1259765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118851	7	1259774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118852	7	1259774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118853	7	1259774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118864	7	1259789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118905	7	1259775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118908	7	1259775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118910	7	1259775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118847	7	1259765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:38.0	01:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118854	7	1259774	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:38.0	01:38.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118859	7	1259780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118862	7	1259780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118863	7	1259789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118866	7	1259789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118879	7	1259793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118885	7	1259759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118886	7	1259759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118888	7	1259759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1118906	7	1259775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118869	7	1259797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:39.0	01:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118872	7	1259802	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:39.0	01:39.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118873	7	1259802	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118875	7	1259802	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118881	7	1259807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118883	7	1259807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118896	7	1259815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118897	7	1259815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118899	7	1259815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118868	7	1259797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118870	7	1259797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118911	7	1259811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118867	7	1259797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118876	7	1259802	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:39.0	01:39.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118898	7	1259815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1118913	7	1259811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118871	7	1259797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:39.0	01:39.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118874	7	1259802	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118882	7	1259807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118884	7	1259807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118912	7	1259811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118914	7	1259811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118894	7	1259819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118895	7	1259819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:40.0	01:40.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118900	7	1259824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:40.0	01:40.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118903	7	1259824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118915	7	1259829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	1633.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118921	7	1259833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118922	7	1259833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118947	7	1259863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118948	7	1259863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118949	7	1259863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118892	7	1259819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118901	7	1259824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118918	7	1259829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118946	7	1259863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1118893	7	1259819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:40.0	01:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118904	7	1259824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:40.0	01:40.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118920	7	1259833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118891	7	1259819	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118902	7	1259824	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118916	7	1259829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118917	7	1259829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118919	7	1259833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118928	7	1259852	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:41.0	01:41.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118929	7	1259852	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118931	7	1259852	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118935	7	1259848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1118961	7	1259871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118967	7	1259837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	battery	50	%	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118923	7	1259843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118924	7	1259843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118925	7	1259843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:41.0	01:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118926	7	1259843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118932	7	1259852	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:41.0	01:41.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118959	7	1259871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118965	7	1259837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118983	7	1259857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118985	7	1259857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118986	7	1259857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118927	7	1259843	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:41.0	01:41.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1118933	7	1259848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1118937	7	1259867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	1667.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118938	7	1259867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118939	7	1259867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118960	7	1259871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118962	7	1259871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1118964	7	1259837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118984	7	1259857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118987	7	1259857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	battery	79	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118930	7	1259852	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1118934	7	1259848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1118936	7	1259848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1118940	7	1259867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1118963	7	1259837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118966	7	1259837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118968	7	1259837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC	.147	FALSE	42.80689	-78.8275
1118988	7	1259857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1118941	7	1259872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1118944	7	1259872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118955	7	1259885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1118980	7	1259889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118981	7	1259889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118990	7	1259898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118945	7	1259872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:42.0	01:42.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118952	7	1259880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118953	7	1259880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118979	7	1259889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	1700	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118982	7	1259889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1118989	7	1259898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118943	7	1259872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:42.0	01:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118950	7	1259880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:42.0	01:42.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118956	7	1259885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1118958	7	1259885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1118991	7	1259898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118992	7	1259898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1118942	7	1259872	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118951	7	1259880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118954	7	1259880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:42.0	01:42.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118957	7	1259885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1118970	7	1259893	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118971	7	1259893	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:43.0	01:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118974	7	1259902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:43.0	01:43.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118975	7	1259902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118977	7	1259902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118978	7	1259902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:43.0	01:43.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119010	7	1259907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119011	7	1259907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119012	7	1259911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119015	7	1259911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119008	7	1259907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1118969	7	1259893	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118972	7	1259893	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1118973	7	1259893	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:43.0	01:43.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119009	7	1259907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119013	7	1259911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119014	7	1259911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1118976	7	1259902	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1118999	7	1259926	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119001	7	1259926	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119002	7	1259926	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:44.0	01:44.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119032	7	1259941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119051	7	1259915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119073	7	1259932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119564	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	0	?g/m3	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78884	-78.8292
1119569	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	0	C	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78882	-78.8291
1119000	7	1259926	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119005	7	1259921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:44.0	01:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119030	7	1259941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119049	7	1259915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119052	7	1259915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119072	7	1259932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119075	7	1259932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119077	7	1259932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119566	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	0	%	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78884	-78.8292
1118998	7	1259926	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:44.0	01:44.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119004	7	1259921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119007	7	1259921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:44.0	01:44.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119016	7	1259931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	1760.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119017	7	1259931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119076	7	1259932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	battery	79	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119565	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	0	C	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78884	-78.8292
1119567	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	0	?g/m3	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78882	-78.8291
1119568	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	0	?g/m3	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78882	-78.8291
1119570	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	0	%	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78882	-78.8291
1119003	7	1259921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119006	7	1259921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119018	7	1259931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119019	7	1259931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119031	7	1259941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119033	7	1259941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119047	7	1259915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119048	7	1259915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119050	7	1259915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119074	7	1259932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:44.0	01:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119563	7	1260126	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	0	?g/m3	Gray	42.78884	-78.8292	1	LINC .119	FALSE	42.78884	-78.8292
1119022	7	1259949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:45.0	01:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119029	7	1259948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:45.0	01:45.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119034	7	1259945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	CO	0	ppm	Green	42.80657	-78.829	2	LINC .56	FALSE	42.80657	-78.829
1119037	7	1259945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL	0	%	Green	42.80657	-78.829	2	LINC .56	FALSE	42.80657	-78.829
1119041	7	1259950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119043	7	1259964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119023	7	1259949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119026	7	1259948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119027	7	1259948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119039	7	1259950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119040	7	1259950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119046	7	1259964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119054	7	1259968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119055	7	1259968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119020	7	1259949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119021	7	1259949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119035	7	1259945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC	0	ppm	Green	42.80657	-78.829	2	LINC .56	FALSE	42.80657	-78.829
1119038	7	1259945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	GMMA	4	uR/hr	Green	42.80657	-78.829	2	LINC .56	FALSE	42.80657	-78.829
1119044	7	1259964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119045	7	1259964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119053	7	1259968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	1786.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1119024	7	1259949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:45.0	01:45.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119025	7	1259948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:45.0	01:45.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119028	7	1259948	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119036	7	1259945	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO2	0	ppm	Green	42.80657	-78.829	2	LINC .56	FALSE	42.80657	-78.829
1119042	7	1259950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	34	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119056	7	1259968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119060	7	1259972	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119061	7	1259972	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:46.0	01:46.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119064	7	1259986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO2	0	ppm	Green	42.80658	-78.8289	2	LINC .56	FALSE	42.80658	-78.8289
1119071	7	1259977	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:46.0	01:46.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119084	7	1259991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119102	7	1259995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119104	7	1259995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119108	7	1260000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119057	7	1259972	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119058	7	1259972	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119068	7	1259977	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119069	7	1259977	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119078	7	1259982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119080	7	1259982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119081	7	1259982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119063	7	1259986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0	ppm	Green	42.80658	-78.8289	2	LINC .56	FALSE	42.80658	-78.8289
1119066	7	1259986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	GMMA	4	uR/hr	Green	42.80658	-78.8289	2	LINC .56	FALSE	42.80658	-78.8289
1119082	7	1259991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119085	7	1259991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	35	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119103	7	1259995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119106	7	1260000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119107	7	1260000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119059	7	1259972	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:46.0	01:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119062	7	1259986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	CO	0	ppm	Green	42.80658	-78.8289	2	LINC .56	FALSE	42.80658	-78.8289
1119065	7	1259986	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Green	42.80658	-78.8289	2	LINC .56	FALSE	42.80658	-78.8289
1119067	7	1259977	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:46.0	01:46.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119070	7	1259977	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119079	7	1259982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119083	7	1259991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119101	7	1259995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119105	7	1260000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	1807.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119089	7	1260009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119090	7	1260009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:47.0	01:47.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119091	7	1260014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	CO	0	ppm	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119092	7	1260014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC	0	ppm	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119094	7	1260014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL	0	%	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119096	7	1260019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:47.0	01:47.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119097	7	1260019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119099	7	1260019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119100	7	1260019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:47.0	01:47.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119109	7	1260030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119113	7	1260034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119114	7	1260034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119115	7	1260034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119095	7	1260014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	GMMA	4	uR/hr	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119111	7	1260030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119112	7	1260030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119116	7	1260034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1119141	7	1259999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1119144	7	1259999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	battery	50	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1119166	7	1260024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119169	7	1260024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	battery	79	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119170	7	1260024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119086	7	1260009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119087	7	1260009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119110	7	1260030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119140	7	1259999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1119142	7	1259999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1119143	7	1259999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1119167	7	1260024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119088	7	1260009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:47.0	01:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119093	7	1260014	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO2	0	ppm	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119098	7	1260019	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119145	7	1259999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	flow	252	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1119165	7	1260024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119168	7	1260024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:47.0	01:47.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1119119	7	1260038	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:48.0	01:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119122	7	1260044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:48.0	01:48.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119135	7	1260045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119137	7	1260057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119138	7	1260057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119118	7	1260038	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119128	7	1260043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC	0	ppm	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119130	7	1260043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL	0	%	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119153	7	1260061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119117	7	1260038	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119120	7	1260038	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119124	7	1260044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119125	7	1260044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119127	7	1260043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	CO	0	ppm	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119131	7	1260043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	GMMA	4	uR/hr	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119133	7	1260045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119134	7	1260045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119139	7	1260057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119152	7	1260061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119121	7	1260038	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:48.0	01:48.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119123	7	1260044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119126	7	1260044	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:48.0	01:48.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119129	7	1260043	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO2	0	ppm	Green	42.80658	-78.8288	1	LINC .56	FALSE	42.80658	-78.8288
1119132	7	1260045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119136	7	1260057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	1867.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119151	7	1260061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1119154	7	1260061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119147	7	1260069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119149	7	1260069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119172	7	1260065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119174	7	1260065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119180	7	1260084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119182	7	1260084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119183	7	1260088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	1906.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119150	7	1260069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:49.0	01:49.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119157	7	1260075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO2	0	ppm	Green	42.80663	-78.8286	1	LINC	.56	FALSE	42.80663	-78.8286
1119158	7	1260075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.80663	-78.8286	1	LINC	.56	FALSE	42.80663	-78.8286
1119161	7	1260074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119162	7	1260074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119163	7	1260074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119184	7	1260088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119186	7	1260088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119146	7	1260069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119148	7	1260069	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:49.0	01:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119155	7	1260075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	CO	0	ppm	Green	42.80663	-78.8286	1	LINC	.56	FALSE	42.80663	-78.8286
1119159	7	1260075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	GMMA	4	uR/hr	Green	42.80663	-78.8286	1	LINC	.56	FALSE	42.80663	-78.8286
1119160	7	1260074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:49.0	01:49.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119171	7	1260065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119173	7	1260065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119179	7	1260084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119156	7	1260075	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0	ppm	Green	42.80663	-78.8286	1	LINC	.56	FALSE	42.80663	-78.8286
1119164	7	1260074	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:49.0	01:49.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119181	7	1260084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119185	7	1260088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119187	7	1260098	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119197	7	1260107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	CO	0	ppm	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119200	7	1260107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL	0	%	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119201	7	1260107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	GMMA	4	uR/hr	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119202	7	1260103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119204	7	1260103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119206	7	1260123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119225	7	1260132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	1945	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119228	7	1260132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119230	7	1260131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119232	7	1260131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119239	7	1260092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119266	7	1260117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	battery	79	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1119188	7	1260098	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119191	7	1260098	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:50.0	01:50.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119196	7	1260112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:50.0	01:50.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119203	7	1260103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119207	7	1260123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119209	7	1260123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119226	7	1260132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119227	7	1260132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119241	7	1260092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119264	7	1260117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1119189	7	1260098	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:50.0	01:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119194	7	1260112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119199	7	1260107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO2	0	ppm	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119205	7	1260103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119229	7	1260131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119237	7	1260092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119240	7	1260092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119242	7	1260092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119263	7	1260117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1119190	7	1260098	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119192	7	1260112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:50.0	01:50.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119193	7	1260112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119195	7	1260112	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119198	7	1260107	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC	0	ppm	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119208	7	1260123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119231	7	1260131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119238	7	1260092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119262	7	1260117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1119265	7	1260117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1119267	7	1260117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:50.0	01:50.0	flow	244	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1119211	7	1260139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119213	7	1260139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119217	7	1260144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119222	7	1260145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO2	0	ppm	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119234	7	1260154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119236	7	1260154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119243	7	1260158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119245	7	1260158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119212	7	1260139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:51.0	01:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119233	7	1260154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119235	7	1260154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119214	7	1260139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:51.0	01:51.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119219	7	1260144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:51.0	01:51.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119246	7	1260158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119210	7	1260139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119215	7	1260144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:51.0	01:51.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119216	7	1260144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119218	7	1260144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119220	7	1260145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	CO	0	ppm	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119221	7	1260145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC	0	ppm	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119223	7	1260145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL	0	%	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119224	7	1260145	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:51.0	01:51.0	GMMA	4	uR/hr	Green	42.80664	-78.8286	2	LINC	.56	FALSE	42.80664	-78.8286
1119244	7	1260158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1119251	7	1260162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:52.0	01:52.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119254	7	1260170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO2	0	ppm	Green	42.80667	-78.8285	2	LINC	.56	FALSE	42.80667	-78.8285
1119258	7	1260167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119260	7	1260167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295

1119261	7	1260167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:52.0	01:52.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119268	7	1260171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	2032.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119269	7	1260171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119272	7	1260181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119283	7	1260185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119248	7	1260162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119250	7	1260162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119252	7	1260170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	CO	0	ppm	Green	42.80667	-78.8285	2	LINC .56	FALSE	42.80667	-78.8285
1119256	7	1260170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	GMMA	4	uR/hr	Green	42.80667	-78.8285	2	LINC .56	FALSE	42.80667	-78.8285
1119257	7	1260167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:52.0	01:52.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119270	7	1260171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119275	7	1260181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119247	7	1260162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119255	7	1260170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL	0	%	Green	42.80667	-78.8285	2	LINC .56	FALSE	42.80667	-78.8285
1119259	7	1260167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119271	7	1260171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119273	7	1260181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119284	7	1260185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119249	7	1260162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:52.0	01:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119253	7	1260170	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC	0	ppm	Green	42.80667	-78.8285	2	LINC .56	FALSE	42.80667	-78.8285
1119274	7	1260181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119281	7	1260185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119282	7	1260185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119276	7	1260199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:53.0	01:53.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119277	7	1260199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:53.0	01:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119279	7	1260199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:53.0	01:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119286	7	1260206	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:53.0	01:53.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119289	7	1260206	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:53.0	01:53.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119299	7	1260220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	2064.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119300	7	1260220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119301	7	1260220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119302	7	1260220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119330	7	1260189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119331	7	1260189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119355	7	1260214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1119356	7	1260214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1119278	7	1260199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:53.0	01:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119291	7	1260204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	VOC	0	ppm	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119292	7	1260204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	NO2	0	ppm	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119293	7	1260204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	LEL	0	%	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119294	7	1260204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	GMMA	4	uR/hr	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119296	7	1260195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1119298	7	1260195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1119318	7	1260224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119333	7	1260189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119358	7	1260214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	status	Fault:None	status	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1119360	7	1260214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	flow	245	cc/min	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1119287	7	1260206	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:53.0	01:53.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119288	7	1260206	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:53.0	01:53.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119290	7	1260204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:53.0	01:53.0	CO	0	ppm	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119297	7	1260195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1119320	7	1260224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119334	7	1260189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	battery	50	%	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119335	7	1260189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119280	7	1260199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:53.0	01:53.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119285	7	1260206	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:53.0	01:53.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119295	7	1260195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1119319	7	1260224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119321	7	1260224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119332	7	1260189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC .147	FALSE	42.80688	-78.8275
1119357	7	1260214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	state	In monitor	state	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1119359	7	1260214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:53.0	01:53.0	battery	79	%	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1119305	7	1260228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:54.0	01:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119309	7	1260237	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119312	7	1260237	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:54.0	01:54.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119322	7	1260233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119327	7	1260247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1119329	7	1260247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1119344	7	1260251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119310	7	1260237	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119311	7	1260237	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119313	7	1260240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	CO	0	ppm	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119324	7	1260233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119326	7	1260247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1119314	7	1260240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0	ppm	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119315	7	1260240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO2	0	ppm	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119316	7	1260240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119325	7	1260233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119342	7	1260251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119343	7	1260251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119303	7	1260228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119304	7	1260228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119306	7	1260228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119307	7	1260228	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:54.0	01:54.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119308	7	1260237	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:54.0	01:54.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119317	7	1260240	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:54.0	01:54.0	GMMA	4	uR/hr	Green	42.80668	-78.8285	2	LINC .56	FALSE	42.80668	-78.8285
1119323	7	1260233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119328	7	1260247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1119341	7	1260251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	2088.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119339	7	1260255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119362	7	1260264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119364	7	1260264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119365	7	1260278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1119338	7	1260255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:55.0	01:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119352	7	1260260	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119353	7	1260260	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119361	7	1260264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119367	7	1260278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1119380	7	1260274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119381	7	1260274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119337	7	1260255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119340	7	1260255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:55.0	01:55.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119346	7	1260263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC	0	ppm	Green	42.8067	-78.8284	2	LINC	.56	FALSE	42.8067	-78.8284
1119347	7	1260263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO2	0	ppm	Green	42.8067	-78.8284	2	LINC	.56	FALSE	42.8067	-78.8284
1119348	7	1260263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL	0	%	Green	42.8067	-78.8284	2	LINC	.56	FALSE	42.8067	-78.8284
1119349	7	1260263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	GMMA	4	uR/hr	Green	42.8067	-78.8284	2	LINC	.56	FALSE	42.8067	-78.8284
1119350	7	1260260	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:55.0	01:55.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119366	7	1260278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1119382	7	1260274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119336	7	1260255	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119345	7	1260263	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:55.0	01:55.0	CO	0	ppm	Green	42.8067	-78.8284	2	LINC	.56	FALSE	42.8067	-78.8284
1119351	7	1260260	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119354	7	1260260	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:55.0	01:55.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119363	7	1260264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119368	7	1260278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1119379	7	1260274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119371	7	1260288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:56.0	01:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119376	7	1260296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119412	7	1260331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119420	7	1260282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119423	7	1260282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	flow	252	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119439	7	1260307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119369	7	1260288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119383	7	1260302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119395	7	1260313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119413	7	1260331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119418	7	1260282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119421	7	1260282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119438	7	1260307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119441	7	1260307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119443	7	1260307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	flow	245	cc/min	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119370	7	1260288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119372	7	1260288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119378	7	1260296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119385	7	1260302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119386	7	1260302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119388	7	1260293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	2101.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119390	7	1260293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119391	7	1260293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119392	7	1260313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119393	7	1260313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119394	7	1260313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119422	7	1260282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	battery	50	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119442	7	1260307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	battery	79	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119373	7	1260288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:56.0	01:56.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119374	7	1260296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119375	7	1260296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119377	7	1260296	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119384	7	1260302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119387	7	1260302	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119389	7	1260293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119410	7	1260331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119411	7	1260331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119419	7	1260282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1119440	7	1260307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:56.0	01:56.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119398	7	1260321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:57.0	01:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119401	7	1260330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	CO	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119404	7	1260330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119406	7	1260317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1119407	7	1260317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1119409	7	1260317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1119414	7	1260344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	2095.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119417	7	1260344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119425	7	1260348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119427	7	1260348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119430	7	1260333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119432	7	1260333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:57.0	01:57.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119397	7	1260321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119399	7	1260321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119402	7	1260330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119405	7	1260330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119426	7	1260348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119429	7	1260333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119396	7	1260321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119424	7	1260348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119400	7	1260321	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:57.0	01:57.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119403	7	1260330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO2	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119408	7	1260317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1119415	7	1260344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119416	7	1260344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119428	7	1260333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:57.0	01:57.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119431	7	1260333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119433	7	1260357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	CO	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119436	7	1260357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	0	%	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119437	7	1260357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119445	7	1260360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1119446	7	1260360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1119453	7	1260370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	2074.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119468	7	1260366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119776	7	1260519	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	0	?g/m3	Gray	42.78882	-78.8291	1	LINC	.119	FALSE	42.78882	-78.8291
1119434	7	1260357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0	ppm	Green	42.80672	-78.8283	2	LINC	.56	FALSE	42.80672	-78.8283
1119447	7	1260360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1119452	7	1260352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:58.0	01:58.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119454	7	1260370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119467	7	1260366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119444	7	1260360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1119448	7	1260352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119451	7	1260352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119456	7	1260370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119470	7	1260366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119777	7	1260519	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	0	?g/m3	Gray	42.78882	-78.8291	1	LINC .119	FALSE	42.78882	-78.8291
1119779	7	1260519	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	0	%	Gray	42.78882	-78.8291	1	LINC .119	FALSE	42.78882	-78.8291
1119435	7	1260357	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO2	0	ppm	Green	42.80672	-78.8283	2	LINC .56	FALSE	42.80672	-78.8283
1119449	7	1260352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119450	7	1260352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	01:58.0	01:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119455	7	1260370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119469	7	1260366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119778	7	1260519	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	0	C	Gray	42.78882	-78.8291	1	LINC .119	FALSE	42.78882	-78.8291
1119463	7	1260384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119477	7	1260400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119527	7	1260394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119464	7	1260384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119465	7	1260384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119466	7	1260384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:59.0	01:59.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119471	7	1260380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119476	7	1260400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119478	7	1260400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119507	7	1260374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1119510	7	1260374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	battery	50	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1119526	7	1260394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119529	7	1260394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119458	7	1260386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC	0	ppm	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119459	7	1260386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO2	0	ppm	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119462	7	1260384	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	01:59.0	01:59.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119474	7	1260380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119508	7	1260374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1119511	7	1260374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	flow	252	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1119457	7	1260386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	CO	0	ppm	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119460	7	1260386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL	0	%	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119461	7	1260386	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	01:59.0	01:59.0	GMMA	4	uR/hr	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119472	7	1260380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119473	7	1260380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119475	7	1260400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119506	7	1260374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1119509	7	1260374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1119528	7	1260394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119530	7	1260394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	battery	79	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119531	7	1260394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:59.0	01:59.0	flow	245	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119479	7	1260404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119486	7	1260413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO2	0	ppm	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119490	7	1260414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119492	7	1260414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119494	7	1260409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	2026.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119495	7	1260409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119483	7	1260404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:00.0	02:00.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119493	7	1260414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:00.0	02:00.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119496	7	1260409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119500	7	1260423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119501	7	1260423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119504	7	1260427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119505	7	1260427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119480	7	1260404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119482	7	1260404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119488	7	1260413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	GMMA	4	uR/hr	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119489	7	1260414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:00.0	02:00.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119497	7	1260409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119498	7	1260423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119499	7	1260423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119502	7	1260427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119503	7	1260427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119481	7	1260404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:00.0	02:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119484	7	1260413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	CO	0	ppm	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119485	7	1260413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119487	7	1260413	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.80671	-78.8283	2	LINC .56	FALSE	42.80671	-78.8283
1119491	7	1260414	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119513	7	1260435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119515	7	1260435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119521	7	1260445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:01.0	02:01.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119524	7	1260445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119535	7	1260450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119538	7	1260454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119547	7	1260458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119514	7	1260435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:01.0	02:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119517	7	1260431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119536	7	1260454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119537	7	1260454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119548	7	1260458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119555	7	1260440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119556	7	1260440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO2	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119557	7	1260440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119518	7	1260431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119520	7	1260431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119522	7	1260445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119523	7	1260445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119532	7	1260450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	1985.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119545	7	1260458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119512	7	1260435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119516	7	1260435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:01.0	02:01.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119519	7	1260431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119525	7	1260445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:01.0	02:01.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119533	7	1260450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119534	7	1260450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119539	7	1260454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119546	7	1260458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1119554	7	1260440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	CO	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119558	7	1260440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:01.0	02:01.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119540	7	1260468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119549	7	1260477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:02.0	02:02.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119559	7	1260473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119578	7	1260488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119606	7	1260462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	battery	50	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119607	7	1260462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119625	7	1260480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119627	7	1260480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	battery	79	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119544	7	1260468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:02.0	02:02.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119553	7	1260477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:02.0	02:02.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119561	7	1260473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119577	7	1260488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119603	7	1260462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119628	7	1260480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	flow	246	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119541	7	1260468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119543	7	1260468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119550	7	1260477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119551	7	1260477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119552	7	1260477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119579	7	1260488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119604	7	1260462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119542	7	1260468	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:02.0	02:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119560	7	1260473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119562	7	1260473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1119576	7	1260488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	1932.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119602	7	1260462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119605	7	1260462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119623	7	1260480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119624	7	1260480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119626	7	1260480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119582	7	1260492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119590	7	1260505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119592	7	1260505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119593	7	1260505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:03.0	02:03.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119594	7	1260515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	3.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119597	7	1260515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119573	7	1260496	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:03.0	02:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119574	7	1260496	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119581	7	1260492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119584	7	1260510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:03.0	02:03.0	CO	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119588	7	1260510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:03.0	02:03.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119591	7	1260505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119595	7	1260515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119598	7	1260497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119599	7	1260497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119575	7	1260496	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:03.0	02:03.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119580	7	1260492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119583	7	1260492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119585	7	1260510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119586	7	1260510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO2	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119587	7	1260510	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119589	7	1260505	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:03.0	02:03.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119601	7	1260497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119571	7	1260496	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119572	7	1260496	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119596	7	1260515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119600	7	1260497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119609	7	1260523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119617	7	1260536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:04.0	02:04.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119619	7	1260533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119629	7	1260524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	1837.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119632	7	1260524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119636	7	1260532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119647	7	1260550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119649	7	1260550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119612	7	1260523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:04.0	02:04.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119613	7	1260536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:04.0	02:04.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119620	7	1260533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO2	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119621	7	1260533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119634	7	1260532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119635	7	1260532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119610	7	1260523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:04.0	02:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119614	7	1260536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119615	7	1260536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119616	7	1260536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119618	7	1260533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	CO	0	ppm	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119633	7	1260532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1119646	7	1260550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119648	7	1260550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1119608	7	1260523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119611	7	1260523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119622	7	1260533	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:04.0	02:04.0	GMMA	4	uR/hr	Green	42.8067	-78.8283	9	LINC .56	FALSE	42.8067	-78.8283
1119630	7	1260524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119631	7	1260524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119638	7	1260560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119639	7	1260560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:05.0	02:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1119642	7	1260546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	3.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119645	7	1260546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119655	7	1260565	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:05.0	02:05.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119658	7	1260565	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1119663	7	1260581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1119692	7	1260554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1119709	7	1260575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119711	7	1260575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	flow	245	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1119643	7	1260546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1119650	7	1260566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	CO	0	ppm	Green	42.8067	-78.8282	2	LINC .56	FALSE	42.8067	-78.8282

1119654	7	1260566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119660	7	1260581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	1788.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119661	7	1260581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	1818.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119662	7	1260581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119680	7	1260585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119695	7	1260554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	battery	50	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1119707	7	1260575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119710	7	1260575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	battery	79	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119637	7	1260560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119640	7	1260560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119651	7	1260566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119652	7	1260566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO2	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119653	7	1260566	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119656	7	1260565	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119657	7	1260565	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119681	7	1260585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119682	7	1260585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119691	7	1260554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1119694	7	1260554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1119706	7	1260575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119708	7	1260575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1119641	7	1260560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:05.0	02:05.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119644	7	1260546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119659	7	1260565	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:05.0	02:05.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119679	7	1260585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119693	7	1260554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1119696	7	1260554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1119665	7	1260589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119667	7	1260589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119668	7	1260589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:06.0	02:06.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119671	7	1260603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119675	7	1260602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119677	7	1260602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119684	7	1260594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119686	7	1260594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119666	7	1260589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:06.0	02:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119673	7	1260603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:06.0	02:06.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119674	7	1260602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	CO	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119685	7	1260594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119683	7	1260594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119689	7	1260598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119697	7	1260612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	1742.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119698	7	1260612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119699	7	1260612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119664	7	1260589	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119669	7	1260603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:06.0	02:06.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119670	7	1260603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119672	7	1260603	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119676	7	1260602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO2	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119678	7	1260602	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:06.0	02:06.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119687	7	1260598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119688	7	1260598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119690	7	1260598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119700	7	1260612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119702	7	1260616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119717	7	1260635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	7.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119719	7	1260635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119720	7	1260635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119721	7	1260621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:07.0	02:07.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119722	7	1260621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119724	7	1260621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119733	7	1260639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119742	7	1260631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119743	7	1260631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119703	7	1260616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:07.0	02:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119704	7	1260616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119713	7	1260626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119714	7	1260626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO2	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119718	7	1260635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119725	7	1260621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:07.0	02:07.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119734	7	1260639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119705	7	1260616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:07.0	02:07.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119732	7	1260639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119740	7	1260631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119741	7	1260631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119701	7	1260616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119712	7	1260626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	CO	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119715	7	1260626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119716	7	1260626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:07.0	02:07.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119723	7	1260621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119731	7	1260639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119726	7	1260653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119735	7	1260664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	CO	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119736	7	1260664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119738	7	1260664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119739	7	1260664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119746	7	1260673	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119786	7	1260685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119790	7	1260643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119793	7	1260643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119811	7	1260658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1119727	7	1260653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119730	7	1260653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:08.0	02:08.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119748	7	1260673	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:08.0	02:08.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119749	7	1260649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	1654.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119784	7	1260685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119792	7	1260643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	battery	50	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119813	7	1260658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462

1119728	7	1260653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:08.0	02:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119750	7	1260649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119751	7	1260649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119752	7	1260649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119788	7	1260643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119791	7	1260643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119809	7	1260658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1119812	7	1260658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1119729	7	1260653	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119737	7	1260664	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO2	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119744	7	1260673	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:08.0	02:08.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119745	7	1260673	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119747	7	1260673	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119785	7	1260685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119787	7	1260685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119789	7	1260643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119810	7	1260658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1119814	7	1260658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1119754	7	1260669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119756	7	1260669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119763	7	1260684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119767	7	1260686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:09.0	02:09.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119770	7	1260686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119774	7	1260683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119781	7	1260687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119753	7	1260669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	10.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119755	7	1260669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119757	7	1260678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119761	7	1260678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:09.0	02:09.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119764	7	1260684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO2	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119765	7	1260684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119768	7	1260686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119769	7	1260686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119772	7	1260683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119775	7	1260683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119780	7	1260687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	1635.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119783	7	1260687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119760	7	1260678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119762	7	1260684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:09.0	02:09.0	CO	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119773	7	1260683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119782	7	1260687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119758	7	1260678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119759	7	1260678	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:09.0	02:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119766	7	1260684	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:09.0	02:09.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119771	7	1260686	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:09.0	02:09.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119794	7	1260709	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119806	7	1260714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO2	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119824	7	1260732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119826	7	1260732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119832	7	1260736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119833	7	1260736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119795	7	1260709	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119798	7	1260709	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:10.0	02:10.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119800	7	1260719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119801	7	1260719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119802	7	1260719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119817	7	1260705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119822	7	1260724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119796	7	1260709	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:10.0	02:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119799	7	1260719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:10.0	02:10.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119803	7	1260719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:10.0	02:10.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119804	7	1260714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	CO	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119805	7	1260714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119808	7	1260714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	GMMA	4	uR/hr	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119819	7	1260724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119820	7	1260724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119825	7	1260732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119834	7	1260736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119835	7	1260736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119797	7	1260709	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119807	7	1260714	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.80669	-78.8282	2	LINC	.56	FALSE	42.80669	-78.8282
1119815	7	1260705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	11.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119816	7	1260705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119818	7	1260705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1119821	7	1260724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119823	7	1260732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	1639.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119829	7	1260741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:11.0	02:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119843	7	1260751	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119845	7	1260751	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:11.0	02:11.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119879	7	1260740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119901	7	1260753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1119846	7	1260767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	11.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119848	7	1260767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119881	7	1260740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	battery	50	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119882	7	1260740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119898	7	1260753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1119902	7	1260753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1119831	7	1260741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:11.0	02:11.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119837	7	1260752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119838	7	1260752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO2	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119847	7	1260767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119849	7	1260767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119877	7	1260740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119880	7	1260740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119899	7	1260753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1119827	7	1260741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119828	7	1260741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119830	7	1260741	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1119836	7	1260752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	CO	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119839	7	1260752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119840	7	1260752	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:11.0	02:11.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119841	7	1260751	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:11.0	02:11.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119842	7	1260751	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119844	7	1260751	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119878	7	1260740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1119897	7	1260753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1119900	7	1260753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1119850	7	1260779	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119854	7	1260779	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:12.0	02:12.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119867	7	1260775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119870	7	1260788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO2	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119873	7	1260784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119875	7	1260784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119876	7	1260784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119852	7	1260779	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:12.0	02:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119855	7	1260771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119856	7	1260771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119857	7	1260771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119859	7	1260793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:12.0	02:12.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119863	7	1260793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:12.0	02:12.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119864	7	1260775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	1662	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119869	7	1260788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119858	7	1260771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119860	7	1260793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119861	7	1260793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119862	7	1260793	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119865	7	1260775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119866	7	1260775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119874	7	1260784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119851	7	1260779	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119853	7	1260779	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119868	7	1260788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	CO	0	ppm	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119871	7	1260788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119872	7	1260788	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:12.0	02:12.0	GMMA	4	uR/hr	Green	42.8067	-78.8282	2	LINC	.56	FALSE	42.8067	-78.8282
1119888	7	1260802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119903	7	1260813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	CO	0	ppm	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1119906	7	1260813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1119912	7	1260807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119913	7	1260807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119914	7	1260807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119915	7	1260807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119924	7	1260825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119886	7	1260798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119889	7	1260802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:13.0	02:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119890	7	1260802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119894	7	1260811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119895	7	1260811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119896	7	1260811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:13.0	02:13.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119904	7	1260813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1119907	7	1260813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1119908	7	1260812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	1648.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119923	7	1260825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119883	7	1260798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	11.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119885	7	1260798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119891	7	1260802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:13.0	02:13.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119892	7	1260811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:13.0	02:13.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119910	7	1260812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119921	7	1260825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119922	7	1260825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119884	7	1260798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119887	7	1260802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119893	7	1260811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119905	7	1260813	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO2	0	ppm	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1119909	7	1260812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119911	7	1260812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119918	7	1260839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:14.0	02:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119932	7	1260844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119938	7	1260860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119950	7	1260864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119952	7	1260864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119916	7	1260839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119925	7	1260855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	CO	0	ppm	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119929	7	1260855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119933	7	1260844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119934	7	1260844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:14.0	02:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119951	7	1260864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119917	7	1260839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119919	7	1260839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119920	7	1260839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:14.0	02:14.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119927	7	1260855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO2	0	ppm	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119928	7	1260855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119930	7	1260844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:14.0	02:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119936	7	1260860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	1818.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119937	7	1260860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119949	7	1260864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119926	7	1260855	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119931	7	1260844	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119935	7	1260860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	1610.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119941	7	1260868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:15.0	02:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119944	7	1260880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:15.0	02:15.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119947	7	1260880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119953	7	1260877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	CO	0	ppm	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119956	7	1260877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119959	7	1260873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119960	7	1260873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119961	7	1260873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1119962	7	1260887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	11.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119940	7	1260868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119942	7	1260868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119945	7	1260880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119954	7	1260877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119957	7	1260877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	GMMA	4	uR/hr	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119963	7	1260887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119965	7	1260887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119943	7	1260868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:15.0	02:15.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119958	7	1260873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119964	7	1260887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119939	7	1260868	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119946	7	1260880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119948	7	1260880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:15.0	02:15.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1119955	7	1260877	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO2	0	ppm	Green	42.80673	-78.8281	2	LINC	.56	FALSE	42.80673	-78.8281
1119967	7	1260891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119968	7	1260891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119978	7	1260903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1119984	7	1260901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119985	7	1260901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120083	7	1260895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120085	7	1260895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120097	7	1260900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1120100	7	1260900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119970	7	1260913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119972	7	1260913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119973	7	1260913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119975	7	1260903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1119976	7	1260903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1119977	7	1260903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1120084	7	1260895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:16.0	02:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120098	7	1260900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1120099	7	1260900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119969	7	1260891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119971	7	1260913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119974	7	1260903	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1119983	7	1260901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1119986	7	1260901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120086	7	1260895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:16.0	02:16.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1119966	7	1260891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	1493	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120082	7	1260895	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120096	7	1260900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1119979	7	1260918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	8.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119980	7	1260918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119982	7	1260918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119990	7	1260926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120022	7	1260922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	flow	252	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1119981	7	1260918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1119988	7	1260926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120018	7	1260922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120019	7	1260922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120021	7	1260922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	battery	50	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1119987	7	1260926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	1426.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1119989	7	1260926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120017	7	1260922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120020	7	1260922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1119997	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120001	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120008	7	1260943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120011	7	1260951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120028	7	1260929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120029	7	1260929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120468	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	0	C	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78884	-78.8291
1120472	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	0	C	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78882	-78.8291
1119994	7	1260938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120002	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120003	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120005	7	1260943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	6.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120006	7	1260943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120466	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	0	?g/m3	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78884	-78.8291
1120469	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	0	%	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78884	-78.8291
1119992	7	1260938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119996	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1119999	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120031	7	1260929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120033	7	1260929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120470	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	0	?g/m3	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78882	-78.8291
1120471	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	0	?g/m3	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78882	-78.8291
1119991	7	1260938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119993	7	1260938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1119995	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1119998	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120000	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120004	7	1260942	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:18.0	02:18.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120007	7	1260943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120009	7	1260951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120010	7	1260951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120012	7	1260951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120030	7	1260929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120032	7	1260929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120467	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	0	?g/m3	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78884	-78.8291
1120473	7	1261079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	0	%	Gray	42.78884	-78.8291	1	LINC	.119	FALSE	42.78882	-78.8291
1120016	7	1260960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120025	7	1260968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120027	7	1260968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120036	7	1260964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120040	7	1260973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120049	7	1260977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1120013	7	1260960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	1353.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120015	7	1260960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	14.7	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120037	7	1260964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120039	7	1260973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120041	7	1260973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120050	7	1260977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120035	7	1260964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120047	7	1260977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120048	7	1260977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120014	7	1260960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120023	7	1260968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120024	7	1260968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120026	7	1260968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120034	7	1260964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120038	7	1260973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120076	7	1260985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120079	7	1260985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120043	7	1260991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120044	7	1260991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120045	7	1260991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120051	7	1260981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	1161.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120054	7	1260981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120060	7	1261002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120077	7	1260985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120042	7	1260991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120059	7	1261002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120061	7	1261002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120081	7	1260985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	flow	252	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120046	7	1260991	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:20.0	02:20.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120052	7	1260981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120053	7	1260981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	14.7	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120062	7	1261002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120078	7	1260985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120080	7	1260985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	battery	50	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120056	7	1261006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120058	7	1261006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120065	7	1261010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120070	7	1261015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120073	7	1261019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120074	7	1261019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120101	7	1260996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120104	7	1260996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120106	7	1260996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120064	7	1261010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120068	7	1261015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120069	7	1261015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120102	7	1260996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120055	7	1261006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	4.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120071	7	1261015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120075	7	1261019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120103	7	1260996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120057	7	1261006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120063	7	1261010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120066	7	1261010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120067	7	1261010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:21.0	02:21.0	GMMA	4	uR/hr	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120072	7	1261019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	1070.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120105	7	1260996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120088	7	1261023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120090	7	1261023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120091	7	1261031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120092	7	1261031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120094	7	1261031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120095	7	1261031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120107	7	1261027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120108	7	1261027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120109	7	1261027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120089	7	1261023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120110	7	1261027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120087	7	1261023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	4.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120093	7	1261031	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1120113	7	1261039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120116	7	1261059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120174	7	1261047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120175	7	1261047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120177	7	1261047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120185	7	1261064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1120115	7	1261059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120120	7	1261055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	4.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120121	7	1261055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120126	7	1261036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120147	7	1261044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120176	7	1261047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:23.0	02:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120187	7	1261064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1120111	7	1261039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	945.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120114	7	1261039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120117	7	1261059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120118	7	1261059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120119	7	1261059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:23.0	02:23.0	GMMA	3	uR/hr	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1120122	7	1261055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120146	7	1261044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120149	7	1261044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	battery	50	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1120178	7	1261047	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:23.0	02:23.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120183	7	1261064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1120112	7	1261039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120123	7	1261055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1120124	7	1261036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120125	7	1261036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120127	7	1261036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1120145	7	1261044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1120148	7	1261044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1120150	7	1261044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	flow	252	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1120184	7	1261064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120186	7	1261064	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120157	7	1261065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120161	7	1261065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120163	7	1261093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120165	7	1261093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120133	7	1261084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120134	7	1261084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120135	7	1261084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120136	7	1261084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	GMMA	3	uR/hr	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120137	7	1261083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	933.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120139	7	1261083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120140	7	1261083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120158	7	1261065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120160	7	1261065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120128	7	1261075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120130	7	1261075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120132	7	1261084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:24.0	02:24.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120156	7	1261065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120159	7	1261065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120129	7	1261075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120131	7	1261075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120138	7	1261083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120162	7	1261093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120164	7	1261093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120153	7	1261104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120168	7	1261100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120142	7	1261092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120144	7	1261092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	36	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120166	7	1261100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120143	7	1261092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120155	7	1261104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	GMMA	3	uR/hr	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120169	7	1261100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120141	7	1261092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	4.2	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120151	7	1261104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120152	7	1261104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120154	7	1261104	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120167	7	1261100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120189	7	1261123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120191	7	1261123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120194	7	1261131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120196	7	1261131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120198	7	1261138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120171	7	1261109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120180	7	1261113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120182	7	1261113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	35	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120188	7	1261123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120193	7	1261131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120172	7	1261109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120195	7	1261131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120197	7	1261138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120200	7	1261138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120170	7	1261109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	956.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120173	7	1261109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120179	7	1261113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	4.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120181	7	1261113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	16	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120190	7	1261123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120192	7	1261123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:26.0	02:26.0	GMMA	3	uR/hr	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120199	7	1261138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120204	7	1261142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120213	7	1261158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.80679	-78.8279	9	LINC .56	FALSE	42.80679	-78.8279
1120223	7	1261146	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120229	7	1261117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120248	7	1261128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120251	7	1261128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120202	7	1261142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120206	7	1261155	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120208	7	1261155	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120209	7	1261155	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:27.0	02:27.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120217	7	1261151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	16	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120224	7	1261146	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120227	7	1261146	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:27.0	02:27.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120228	7	1261117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120231	7	1261117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120249	7	1261128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120252	7	1261128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120201	7	1261142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	1052.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120203	7	1261142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120205	7	1261155	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:27.0	02:27.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120210	7	1261158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	CO	0	ppm	Green	42.80679	-78.8279	9	LINC .56	FALSE	42.80679	-78.8279
1120211	7	1261158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0	ppm	Green	42.80679	-78.8279	9	LINC .56	FALSE	42.80679	-78.8279
1120216	7	1261151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120218	7	1261151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	35	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120225	7	1261146	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:27.0	02:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120226	7	1261146	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120232	7	1261117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	battery	50	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120233	7	1261117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120250	7	1261128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120207	7	1261155	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120212	7	1261158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO2	0	ppm	Green	42.80679	-78.8279	9	LINC .56	FALSE	42.80679	-78.8279
1120214	7	1261158	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:27.0	02:27.0	GMMA	3	uR/hr	Green	42.80679	-78.8279	9	LINC .56	FALSE	42.80679	-78.8279
1120215	7	1261151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	3.9	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120230	7	1261117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120253	7	1261128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120221	7	1261165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1120242	7	1261177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120245	7	1261182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2	0	ppm	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120247	7	1261182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	GMMA	3	uR/hr	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120256	7	1261173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120220	7	1261165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120235	7	1261169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120236	7	1261169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120257	7	1261173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120222	7	1261165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120239	7	1261177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120240	7	1261177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120241	7	1261177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120244	7	1261182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120246	7	1261182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120254	7	1261173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	1114.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120219	7	1261165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120234	7	1261169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120237	7	1261169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120238	7	1261177	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120243	7	1261182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO	0	ppm	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120255	7	1261173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120264	7	1261195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:29.0	02:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120267	7	1261191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120271	7	1261215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO	0	ppm	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120272	7	1261215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120274	7	1261215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120278	7	1261210	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120283	7	1261206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120258	7	1261187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	4	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120259	7	1261187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120261	7	1261187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	36	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120262	7	1261195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120270	7	1261191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120275	7	1261215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	GMMA	3	uR/hr	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120280	7	1261210	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120281	7	1261206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120284	7	1261206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120260	7	1261187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	16	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120268	7	1261191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120269	7	1261191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120276	7	1261210	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120277	7	1261210	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120263	7	1261195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120265	7	1261195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120266	7	1261195	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:29.0	02:29.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120273	7	1261215	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2	0	ppm	Green	42.80679	-78.828	9	LINC .56	FALSE	42.80679	-78.828
1120279	7	1261210	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120282	7	1261206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120287	7	1261226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120298	7	1261252	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:30.0	02:30.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120301	7	1261252	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120304	7	1261244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120306	7	1261244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120318	7	1261200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120330	7	1261243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120331	7	1261243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120338	7	1261220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120288	7	1261226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120297	7	1261234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:30.0	02:30.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120305	7	1261244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120307	7	1261244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120317	7	1261200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120319	7	1261200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120322	7	1261200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120337	7	1261220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120340	7	1261220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120285	7	1261226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	1178.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120289	7	1261230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	4.2	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120291	7	1261230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	16.1	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120294	7	1261234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120295	7	1261234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:30.0	02:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120296	7	1261234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120299	7	1261252	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120300	7	1261252	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120303	7	1261244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:30.0	02:30.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120320	7	1261200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120329	7	1261243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120341	7	1261220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120342	7	1261220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120286	7	1261226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120290	7	1261230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120292	7	1261230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	36	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120293	7	1261234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120302	7	1261252	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:30.0	02:30.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120321	7	1261200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	battery	50	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120328	7	1261243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120339	7	1261220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120314	7	1261261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120324	7	1261274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120332	7	1261279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120333	7	1261279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120335	7	1261279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120312	7	1261269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:31.0	02:31.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120313	7	1261261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	1300.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120315	7	1261261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120326	7	1261274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120327	7	1261274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:31.0	02:31.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120345	7	1261265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	16.1	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829

1120348	7	1261257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120308	7	1261269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120309	7	1261269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120311	7	1261269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120323	7	1261274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120336	7	1261279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120343	7	1261265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	4.9	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120350	7	1261257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120310	7	1261269	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:31.0	02:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120316	7	1261261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120325	7	1261274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120334	7	1261279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120344	7	1261265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120346	7	1261265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	36	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120347	7	1261257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120349	7	1261257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120353	7	1261284	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:32.0	02:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120358	7	1261308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120360	7	1261308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120363	7	1261299	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120375	7	1261302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120377	7	1261302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120645	7	1261439	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	0	?g/m3	Gray	42.78882	-78.8292	1	LINC .119	FALSE	42.78882	-78.8292
1120352	7	1261284	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120354	7	1261284	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120362	7	1261299	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120364	7	1261299	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120365	7	1261299	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120367	7	1261285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120374	7	1261302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120381	7	1261320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120648	7	1261439	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	0	%	Gray	42.78882	-78.8292	1	LINC .119	FALSE	42.78882	-78.8292
1120351	7	1261284	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120361	7	1261299	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120368	7	1261285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120369	7	1261285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120376	7	1261302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120378	7	1261320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120380	7	1261320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120647	7	1261439	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	0	C	Gray	42.78882	-78.8292	1	LINC .119	FALSE	42.78882	-78.8292
1120355	7	1261284	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:32.0	02:32.0	GMMA	4	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120356	7	1261308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120357	7	1261308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120359	7	1261308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120366	7	1261285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	1365.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120379	7	1261320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120646	7	1261439	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	0	?g/m3	Gray	42.78882	-78.8292	1	LINC .119	FALSE	42.78882	-78.8292
1120372	7	1261319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	15.9	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120382	7	1261327	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120386	7	1261327	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:33.0	02:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120410	7	1261293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120422	7	1261332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120424	7	1261332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120425	7	1261313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120426	7	1261313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120370	7	1261319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	5.4	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120384	7	1261327	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:33.0	02:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120391	7	1261333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120409	7	1261293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120412	7	1261293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120414	7	1261293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120420	7	1261332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120371	7	1261319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120373	7	1261319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	36	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120388	7	1261333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120389	7	1261333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120390	7	1261333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120413	7	1261293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	battery	50	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120421	7	1261332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120423	7	1261332	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC .56	FALSE	42.8068	-78.8279
1120428	7	1261313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120383	7	1261327	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120385	7	1261327	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120387	7	1261333	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1120411	7	1261293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1120427	7	1261313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120429	7	1261313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120430	7	1261313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:33.0	02:33.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120393	7	1261342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120394	7	1261342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120396	7	1261346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	5.3	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120397	7	1261346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120399	7	1261346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	37	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120408	7	1261358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:34.0	02:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120433	7	1261354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120392	7	1261342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	1431.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120395	7	1261342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120398	7	1261346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	16.1	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120401	7	1261350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120417	7	1261363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120402	7	1261350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120403	7	1261350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120404	7	1261358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120406	7	1261358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:34.0	02:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120415	7	1261363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:34.0	02:34.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120431	7	1261354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120434	7	1261354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120400	7	1261350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1120405	7	1261358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120407	7	1261358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120416	7	1261363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120418	7	1261363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120419	7	1261363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120432	7	1261354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120436	7	1261380	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120438	7	1261380	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120441	7	1261391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120444	7	1261391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120445	7	1261396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120448	7	1261396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120454	7	1261375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120456	7	1261375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120461	7	1261368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120442	7	1261391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120443	7	1261391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120451	7	1261372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120453	7	1261372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	37	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120455	7	1261375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120460	7	1261368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120435	7	1261380	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120437	7	1261380	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:35.0	02:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120440	7	1261391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120446	7	1261396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120457	7	1261375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120458	7	1261368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	1541.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120439	7	1261380	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:35.0	02:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120447	7	1261396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120449	7	1261396	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:35.0	02:35.0	GMMA	3	uR/hr	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120450	7	1261372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	5	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120452	7	1261372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120459	7	1261368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120463	7	1261402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120464	7	1261402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120465	7	1261402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120481	7	1261416	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120497	7	1261434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	1591.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120511	7	1261385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120513	7	1261385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120521	7	1261401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120524	7	1261401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120477	7	1261411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120478	7	1261411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:36.0	02:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120484	7	1261421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	CO	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120485	7	1261421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120498	7	1261434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120499	7	1261434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120523	7	1261401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120474	7	1261411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120475	7	1261411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120483	7	1261416	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:36.0	02:36.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120487	7	1261421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120500	7	1261434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120510	7	1261385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120512	7	1261385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120515	7	1261385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120522	7	1261401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120526	7	1261401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120462	7	1261402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120476	7	1261411	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:36.0	02:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120479	7	1261416	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:36.0	02:36.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120480	7	1261416	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120482	7	1261416	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120486	7	1261421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO2	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120488	7	1261421	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:36.0	02:36.0	GMMA	3	uR/hr	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120514	7	1261385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	battery	50	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120525	7	1261401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:36.0	02:36.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120490	7	1261426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120493	7	1261430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120495	7	1261430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120508	7	1261446	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120516	7	1261447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:37.0	02:37.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120517	7	1261447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120519	7	1261447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120496	7	1261430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120503	7	1261438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120505	7	1261446	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120509	7	1261446	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:37.0	02:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120520	7	1261447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:37.0	02:37.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120527	7	1261456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:37.0	02:37.0	CO	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120489	7	1261426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	4.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120492	7	1261426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	37	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120494	7	1261430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120501	7	1261438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120502	7	1261438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120528	7	1261456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120529	7	1261456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO2	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120530	7	1261456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120531	7	1261456	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:37.0	02:37.0	GMMA	3	uR/hr	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120491	7	1261426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120504	7	1261438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120506	7	1261446	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120507	7	1261446	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:37.0	02:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120518	7	1261447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120534	7	1261461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120536	7	1261465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120537	7	1261465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1120538	7	1261465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120539	7	1261465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120543	7	1261477	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120547	7	1261469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120553	7	1261494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120554	7	1261494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120556	7	1261494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120566	7	1261488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120815	7	1261617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120532	7	1261461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	4.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120535	7	1261461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	37	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120542	7	1261477	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:38.0	02:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120548	7	1261469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120549	7	1261473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120567	7	1261488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:38.0	02:38.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120816	7	1261617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120818	7	1261617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	0	%	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120541	7	1261477	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120545	7	1261469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	1672.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120546	7	1261469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120563	7	1261488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120564	7	1261488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120565	7	1261488	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120817	7	1261617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	0	C	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120533	7	1261461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120540	7	1261477	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120544	7	1261477	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:38.0	02:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120550	7	1261473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120551	7	1261473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120552	7	1261473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120555	7	1261494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2	0	ppm	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120557	7	1261494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:38.0	02:38.0	GMMA	3	uR/hr	Green	42.80681	-78.8279	9	LINC	.56	FALSE	42.80681	-78.8279
1120583	7	1261513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120593	7	1261482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	battery	50	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120600	7	1261493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120601	7	1261493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120603	7	1261493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120575	7	1261504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120578	7	1261508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120584	7	1261513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120591	7	1261482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120594	7	1261482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120574	7	1261504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120576	7	1261504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	38	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120577	7	1261508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120580	7	1261508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120582	7	1261513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120590	7	1261482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120605	7	1261493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120573	7	1261504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	4.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120579	7	1261508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120581	7	1261513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	1728.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120589	7	1261482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120592	7	1261482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120602	7	1261493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120604	7	1261493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120568	7	1261523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:40.0	02:40.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120569	7	1261523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120571	7	1261523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120561	7	1261512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120562	7	1261512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:40.0	02:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120570	7	1261523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120572	7	1261523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:40.0	02:40.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120585	7	1261521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120586	7	1261521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120587	7	1261521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120558	7	1261512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120588	7	1261521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120559	7	1261512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120560	7	1261512	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:40.0	02:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120608	7	1261535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120610	7	1261535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:41.0	02:41.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120611	7	1261545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120612	7	1261545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120619	7	1261553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	1787.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120621	7	1261553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120627	7	1261530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120628	7	1261530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120630	7	1261530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120596	7	1261540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120597	7	1261540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120598	7	1261540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120599	7	1261540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:41.0	02:41.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120607	7	1261535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120613	7	1261545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120615	7	1261549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120620	7	1261553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120624	7	1261557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120629	7	1261530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:41.0	02:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120631	7	1261530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:41.0	02:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120595	7	1261540	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:41.0	02:41.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120614	7	1261545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	36	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120617	7	1261549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120622	7	1261553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120623	7	1261557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120606	7	1261535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:41.0	02:41.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120609	7	1261535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120616	7	1261549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1120618	7	1261549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120625	7	1261557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120626	7	1261557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120632	7	1261578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:42.0	02:42.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120633	7	1261578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120635	7	1261578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120636	7	1261578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:42.0	02:42.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120643	7	1261587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120650	7	1261591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120658	7	1261595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120660	7	1261595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120673	7	1261561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120639	7	1261583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120649	7	1261591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	1898.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120659	7	1261595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120676	7	1261561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	battery	50	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120680	7	1261572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120683	7	1261572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120897	7	1261567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:42.0	02:42.0	CO	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120640	7	1261583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	37	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120641	7	1261587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120651	7	1261591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120661	7	1261595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120672	7	1261561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120675	7	1261561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120679	7	1261572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120682	7	1261572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120898	7	1261567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120899	7	1261567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO2	0	ppm	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120900	7	1261567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL	0	%	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120901	7	1261567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:42.0	02:42.0	GMMA	3	uR/hr	Green	42.8068	-78.8279	9	LINC	.56	FALSE	42.8068	-78.8279
1120634	7	1261578	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120637	7	1261583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	3.7	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120638	7	1261583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120642	7	1261587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120644	7	1261587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120652	7	1261591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120674	7	1261561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	state	In monitor state		Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120677	7	1261561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1120678	7	1261572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120681	7	1261572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120657	7	1261599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:43.0	02:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120662	7	1261604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:43.0	02:43.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120691	7	1261609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	16.1	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120700	7	1261620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120663	7	1261604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120664	7	1261604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120665	7	1261604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120692	7	1261609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	37	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120653	7	1261599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120655	7	1261599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:43.0	02:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120666	7	1261604	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:43.0	02:43.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120689	7	1261609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	3.7	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120699	7	1261620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120654	7	1261599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120656	7	1261599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120690	7	1261609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120693	7	1261613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120694	7	1261613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120695	7	1261613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120696	7	1261613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120697	7	1261620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	1951.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120698	7	1261620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120670	7	1261625	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120684	7	1261634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:44.0	02:44.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120687	7	1261634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120703	7	1261626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120704	7	1261626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120669	7	1261625	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:44.0	02:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120688	7	1261634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:44.0	02:44.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120685	7	1261634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120701	7	1261626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120702	7	1261626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120667	7	1261625	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120668	7	1261625	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120671	7	1261625	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:44.0	02:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120686	7	1261634	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120714	7	1261656	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120721	7	1261669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120725	7	1261673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120727	7	1261662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120728	7	1261662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120730	7	1261662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120765	7	1261650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120705	7	1261639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120711	7	1261656	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120712	7	1261656	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120713	7	1261656	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120717	7	1261658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	16	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1120719	7	1261669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	2007.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120722	7	1261669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120724	7	1261673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120764	7	1261650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120767	7	1261650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120998	7	1261787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120999	7	1261787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120708	7	1261639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120709	7	1261639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:45.0	02:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1120710	7	1261656	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:45.0	02:45.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120726	7	1261673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120758	7	1261644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120760	7	1261644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120761	7	1261644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120763	7	1261644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120768	7	1261650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121000	7	1261787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	0	C	Gray	42.78881	-78.8292	1	LINC .119	FALSE	42.78881	-78.8292
1120706	7	1261639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120707	7	1261639	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:45.0	02:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120715	7	1261658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	4.3	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120716	7	1261658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120718	7	1261658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	36	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120720	7	1261669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120723	7	1261673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120729	7	1261662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120759	7	1261644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120762	7	1261644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	battery	50	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120766	7	1261650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120769	7	1261650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121001	7	1261787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	0	%	Gray	42.78881	-78.8292	1	LINC .119	FALSE	42.78881	-78.8292
1120734	7	1261677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120736	7	1261682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:46.0	02:46.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120739	7	1261682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120745	7	1261691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	2125.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120746	7	1261691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120778	7	1261699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120732	7	1261677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120744	7	1261687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	37	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120756	7	1261695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120777	7	1261699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120733	7	1261677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:46.0	02:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120737	7	1261682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120738	7	1261682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120741	7	1261687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	4.5	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120743	7	1261687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	16	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120747	7	1261691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120754	7	1261695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120775	7	1261699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120731	7	1261677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120735	7	1261677	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:46.0	02:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120740	7	1261682	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120742	7	1261687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	8.1	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1120748	7	1261691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120755	7	1261695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120757	7	1261695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120776	7	1261699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120752	7	1261703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120772	7	1261708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120786	7	1261713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120793	7	1261717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	2173	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120796	7	1261717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120771	7	1261708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120785	7	1261713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120795	7	1261717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120751	7	1261703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:47.0	02:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120774	7	1261708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:47.0	02:47.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120784	7	1261713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	4.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120787	7	1261713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	36	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120749	7	1261703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120750	7	1261703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120753	7	1261703	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:47.0	02:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120770	7	1261708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:47.0	02:47.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120773	7	1261708	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120794	7	1261717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120841	7	1261730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120782	7	1261721	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120783	7	1261721	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:48.0	02:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120788	7	1261739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:48.0	02:48.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120798	7	1261726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120799	7	1261726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120844	7	1261730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	battery	50	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120852	7	1261736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120855	7	1261736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120779	7	1261721	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120789	7	1261739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120790	7	1261739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120791	7	1261739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120797	7	1261726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120801	7	1261747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120840	7	1261730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120843	7	1261730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120845	7	1261730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120851	7	1261736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120853	7	1261736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120854	7	1261736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120780	7	1261721	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120781	7	1261721	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:48.0	02:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120792	7	1261739	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120800	7	1261726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120802	7	1261747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120803	7	1261747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120804	7	1261747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120842	7	1261730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1120856	7	1261736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120806	7	1261751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120807	7	1261751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:49.0	02:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120814	7	1261760	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295

1120820	7	1261756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120822	7	1261756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120823	7	1261765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	2213.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120824	7	1261765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120826	7	1261765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120829	7	1261769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120831	7	1261773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120805	7	1261751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120825	7	1261765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120827	7	1261769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120830	7	1261769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120808	7	1261751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120809	7	1261751	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:49.0	02:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120811	7	1261760	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120812	7	1261760	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120828	7	1261769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120833	7	1261773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120810	7	1261760	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:49.0	02:49.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120813	7	1261760	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120819	7	1261756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	5.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120821	7	1261756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120832	7	1261773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120834	7	1261773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120836	7	1261777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120837	7	1261777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:50.0	02:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120862	7	1261795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120867	7	1261799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120868	7	1261799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120879	7	1261803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120835	7	1261777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120846	7	1261782	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:50.0	02:50.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120857	7	1261791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	5.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120864	7	1261795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120838	7	1261777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120839	7	1261777	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:50.0	02:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120848	7	1261782	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120849	7	1261782	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120850	7	1261782	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:50.0	02:50.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120859	7	1261791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120863	7	1261795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120866	7	1261799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120880	7	1261803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120882	7	1261803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120847	7	1261782	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120858	7	1261791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120860	7	1261791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120861	7	1261795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	2243.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120865	7	1261799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120881	7	1261803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120869	7	1261807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120873	7	1261807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:51.0	02:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120903	7	1261833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120905	7	1261833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120919	7	1261812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1120922	7	1261812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1120930	7	1261823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120931	7	1261823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120933	7	1261823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120871	7	1261807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:51.0	02:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120874	7	1261813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:51.0	02:51.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120888	7	1261829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	5.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120889	7	1261829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120891	7	1261829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120904	7	1261833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120924	7	1261812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121223	7	1261970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1121224	7	1261970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1121226	7	1261970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	0	%	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120870	7	1261807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120876	7	1261813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120877	7	1261813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120890	7	1261829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1120920	7	1261812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1120935	7	1261823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120872	7	1261807	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120875	7	1261813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120878	7	1261813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:51.0	02:51.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120902	7	1261833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	2246.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1120921	7	1261812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1120923	7	1261812	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1120932	7	1261823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1120934	7	1261823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121225	7	1261970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	0	C	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1120896	7	1261846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:52.0	02:52.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120906	7	1261837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120910	7	1261851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120911	7	1261851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120913	7	1261851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1120884	7	1261841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120892	7	1261846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:52.0	02:52.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120885	7	1261841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:52.0	02:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120886	7	1261841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120887	7	1261841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:52.0	02:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1120893	7	1261846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120894	7	1261846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120895	7	1261846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1120909	7	1261837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1120883	7	1261841	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1120907	7	1261837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120908	7	1261837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120912	7	1261851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120918	7	1261855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:53.0	02:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120927	7	1261869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120929	7	1261869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	GMMA	3	uR/hr	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120936	7	1261864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:53.0	02:53.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120939	7	1261864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120943	7	1261860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120945	7	1261874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	2246.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120948	7	1261874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120949	7	1261878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120954	7	1261882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120956	7	1261882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120914	7	1261855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120915	7	1261855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120937	7	1261864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120941	7	1261860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	5.3	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120946	7	1261874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120950	7	1261878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120953	7	1261882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120916	7	1261855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:53.0	02:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120917	7	1261855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120940	7	1261864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:53.0	02:53.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120925	7	1261869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120926	7	1261869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120928	7	1261869	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL	0	%	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120938	7	1261864	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120942	7	1261860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120944	7	1261860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	37	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120947	7	1261874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120951	7	1261878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120952	7	1261878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120955	7	1261882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120967	7	1261894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:54.0	02:54.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120968	7	1261894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120970	7	1261894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120971	7	1261894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:54.0	02:54.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120981	7	1261921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121029	7	1261891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	battery	50	%	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121030	7	1261891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121031	7	1261893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121033	7	1261893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121034	7	1261893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121036	7	1261893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120958	7	1261886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120974	7	1261913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120983	7	1261921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120995	7	1261925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1120996	7	1261925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121027	7	1261891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1120957	7	1261886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120960	7	1261886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120961	7	1261886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:54.0	02:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120963	7	1261892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120964	7	1261892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120965	7	1261892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL	0	%	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120972	7	1261913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	5.2	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120975	7	1261913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	37	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120976	7	1261917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	2234.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120977	7	1261917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120979	7	1261917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120982	7	1261921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120997	7	1261925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121026	7	1261891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121032	7	1261893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120959	7	1261886	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:54.0	02:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120962	7	1261892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120966	7	1261892	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:54.0	02:54.0	GMMA	4	uR/hr	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120969	7	1261894	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120973	7	1261913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120978	7	1261917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120980	7	1261921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1120994	7	1261925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121025	7	1261891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121028	7	1261891	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121035	7	1261893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1120984	7	1261929	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120988	7	1261929	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:55.0	02:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120989	7	1261932	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:55.0	02:55.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120990	7	1261932	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1120992	7	1261932	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121005	7	1261944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	36	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121022	7	1261930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1120991	7	1261932	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121003	7	1261944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1120986	7	1261929	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:55.0	02:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121002	7	1261944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121004	7	1261944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121011	7	1261948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	2226.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121012	7	1261948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121014	7	1261948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1120985	7	1261929	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120987	7	1261929	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1120993	7	1261932	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:55.0	02:55.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121013	7	1261948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121020	7	1261930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1121021	7	1261930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828

1121023	7	1261930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL	0	%	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1121024	7	1261930	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:55.0	02:55.0	GMMA	4	uR/hr	Green	42.80678	-78.828	9	LINC .56	FALSE	42.80678	-78.828
1121007	7	1261956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121009	7	1261956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121017	7	1261961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121038	7	1261952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121040	7	1261952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121041	7	1261966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121044	7	1261966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121008	7	1261956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:56.0	02:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121015	7	1261961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:56.0	02:56.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121037	7	1261952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121039	7	1261952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121042	7	1261966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121043	7	1261966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121006	7	1261956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121010	7	1261956	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:56.0	02:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121016	7	1261961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121018	7	1261961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121019	7	1261961	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:56.0	02:56.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121048	7	1261977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:57.0	02:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121053	7	1261984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:57.0	02:57.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121055	7	1261985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:57.0	02:57.0	CO	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121058	7	1261985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:57.0	02:57.0	LEL	0	%	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121062	7	1261974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121065	7	1261980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121067	7	1261980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	47	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121069	7	1262009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121070	7	1262009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121071	7	1262009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121120	7	1261986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121122	7	1261986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	battery	50	%	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121124	7	1261987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121125	7	1261987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121127	7	1261987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121129	7	1261987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121045	7	1261977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:57.0	02:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121050	7	1261984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:57.0	02:57.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121051	7	1261984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:57.0	02:57.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121052	7	1261984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:57.0	02:57.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121056	7	1261985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:57.0	02:57.0	VOC	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121059	7	1261985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:57.0	02:57.0	GMMA	4	uR/hr	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121064	7	1261980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	2221.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121066	7	1261980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121123	7	1261986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121046	7	1261977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:57.0	02:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121049	7	1261977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:57.0	02:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121054	7	1261984	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:57.0	02:57.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121060	7	1261974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	4.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121061	7	1261974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121063	7	1261974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	36	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1121068	7	1262009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121118	7	1261986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121121	7	1261986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121047	7	1261977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:57.0	02:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121057	7	1261985	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:57.0	02:57.0	NO2	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121119	7	1261986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC .147	FALSE	42.80686	-78.8275
1121126	7	1261987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121128	7	1261987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121073	7	1262017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121074	7	1262017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:58.0	02:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121076	7	1262017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:58.0	02:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121078	7	1262022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121081	7	1262022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:58.0	02:58.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121084	7	1262027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO2	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1121089	7	1262013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121091	7	1262032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	4.5	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121099	7	1262040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121072	7	1262017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121077	7	1262022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:58.0	02:58.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121083	7	1262027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1121085	7	1262027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL	0	%	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1121086	7	1262027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:58.0	02:58.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1121093	7	1262032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121096	7	1262036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121417	7	1262184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	0	?g/m3	Gray	42.78882	-78.8292	3	LINC .119	FALSE	42.78882	-78.8292
1121418	7	1262184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	0	?g/m3	Gray	42.78882	-78.8292	3	LINC .119	FALSE	42.78882	-78.8292
1121420	7	1262184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	0	%	Gray	42.78882	-78.8292	3	LINC .119	FALSE	42.78882	-78.8292
1121075	7	1262017	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121079	7	1262022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121080	7	1262022	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121088	7	1262013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121090	7	1262013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121092	7	1262032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121098	7	1262036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121101	7	1262040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121102	7	1262040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121419	7	1262184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	0	C	Gray	42.78882	-78.8292	3	LINC .119	FALSE	42.78882	-78.8292
1121082	7	1262027	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:58.0	02:58.0	CO	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1121087	7	1262013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121094	7	1262032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121095	7	1262036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	2220.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121097	7	1262036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121100	7	1262040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121103	7	1262044	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121107	7	1262044	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:59.0	02:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121112	7	1262049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:59.0	02:59.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121113	7	1262053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	CO	0	ppm	Green	42.80677	-78.8281	2	LINC .56	FALSE	42.80677	-78.8281

1121116	7	1262053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121117	7	1262053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	GMMA	4	uR/hr	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121134	7	1262063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	4.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121136	7	1262063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121105	7	1262044	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:59.0	02:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121108	7	1262049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:59.0	02:59.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121114	7	1262053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121135	7	1262063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121146	7	1262067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121109	7	1262049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121110	7	1262049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121111	7	1262049	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121132	7	1262059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121143	7	1262067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	2229	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121104	7	1262044	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121106	7	1262044	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121115	7	1262053	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO2	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121130	7	1262059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121131	7	1262059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121133	7	1262059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121137	7	1262063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121144	7	1262067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121145	7	1262067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121151	7	1262080	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:00.0	03:00.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121154	7	1262085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO2	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121213	7	1262088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121215	7	1262088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121219	7	1262087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121147	7	1262080	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:00.0	03:00.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121157	7	1262071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121163	7	1262102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121220	7	1262087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121138	7	1262075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121139	7	1262075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121140	7	1262075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:00.0	03:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121141	7	1262075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121142	7	1262075	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:00.0	03:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121148	7	1262080	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121149	7	1262080	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121150	7	1262080	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121153	7	1262085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121158	7	1262071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121159	7	1262071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121161	7	1262102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121211	7	1262088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121214	7	1262088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121216	7	1262088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121221	7	1262087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121222	7	1262087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121152	7	1262085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	CO	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121155	7	1262085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL	0	%	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121156	7	1262085	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:00.0	03:00.0	GMMA	4	uR/hr	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1121160	7	1262071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121162	7	1262102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121164	7	1262102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121212	7	1262088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121217	7	1262087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121218	7	1262087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121167	7	1262107	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:01.0	03:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121169	7	1262107	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:01.0	03:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121170	7	1262124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	CO	0	ppm	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1121172	7	1262124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO2	0	ppm	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1121174	7	1262124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1121184	7	1262109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	2244.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121185	7	1262109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121186	7	1262109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121188	7	1262129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121171	7	1262124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0	ppm	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1121173	7	1262124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1121175	7	1262119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:01.0	03:01.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121181	7	1262106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121183	7	1262106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121165	7	1262107	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121166	7	1262107	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121168	7	1262107	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121176	7	1262119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121177	7	1262119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121178	7	1262119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121179	7	1262119	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:01.0	03:01.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121180	7	1262106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121187	7	1262109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121189	7	1262129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121190	7	1262129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121182	7	1262106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121191	7	1262129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121196	7	1262137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:02.0	03:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121197	7	1262143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:02.0	03:02.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121207	7	1262142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0	ppm	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121227	7	1262152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121228	7	1262152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121230	7	1262152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121194	7	1262137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:02.0	03:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121203	7	1262133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121206	7	1262142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	CO	0	ppm	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121210	7	1262142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	GMMA	4	uR/hr	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121234	7	1262156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121238	7	1262160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121198	7	1262143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1121199	7	1262143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121200	7	1262143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121205	7	1262133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121208	7	1262142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO2	0	ppm	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121209	7	1262142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121236	7	1262160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121237	7	1262160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121192	7	1262137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121193	7	1262137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121195	7	1262137	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121201	7	1262143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:02.0	03:02.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121202	7	1262133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121204	7	1262133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121229	7	1262152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121231	7	1262156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	2242.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121232	7	1262156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121233	7	1262156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121235	7	1262160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121239	7	1262164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121242	7	1262164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121246	7	1262169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121254	7	1262174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121259	7	1262199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121261	7	1262199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121309	7	1262178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121316	7	1262181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121319	7	1262181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121241	7	1262164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:03.0	03:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121249	7	1262175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	CO	0	ppm	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121253	7	1262175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	GMMA	4	uR/hr	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121255	7	1262174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121256	7	1262174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121304	7	1262178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121306	7	1262178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121307	7	1262178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121318	7	1262181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121240	7	1262164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121250	7	1262175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121251	7	1262175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO2	0	ppm	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121252	7	1262175	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.80675	-78.8281	2	LINC	.56	FALSE	42.80675	-78.8281
1121257	7	1262174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121262	7	1262200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	2221.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121263	7	1262200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121264	7	1262200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121305	7	1262178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121308	7	1262178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121314	7	1262181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121317	7	1262181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121243	7	1262164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:03.0	03:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121244	7	1262169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:03.0	03:03.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121245	7	1262169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121247	7	1262169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121248	7	1262169	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:03.0	03:03.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121258	7	1262199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121260	7	1262199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121265	7	1262200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121315	7	1262181	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121269	7	1262211	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121271	7	1262216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:04.0	03:04.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121282	7	1262221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO2	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121284	7	1262221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:04.0	03:04.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121285	7	1262226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121607	7	1262389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1121268	7	1262211	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:04.0	03:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121272	7	1262216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121274	7	1262216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121276	7	1262207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121281	7	1262221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121283	7	1262221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL	0	%	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121288	7	1262226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121608	7	1262389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	0	C	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1121267	7	1262211	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121275	7	1262216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:04.0	03:04.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121278	7	1262207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121279	7	1262207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121280	7	1262221	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:04.0	03:04.0	CO	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121286	7	1262226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121609	7	1262389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	0	%	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1121266	7	1262211	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121270	7	1262211	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:04.0	03:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121273	7	1262216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121277	7	1262207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121287	7	1262226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121606	7	1262389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	0	?g/m3	Gray	42.78881	-78.8292	1	LINC	.119	FALSE	42.78881	-78.8292
1121289	7	1262235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121293	7	1262235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:05.0	03:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121310	7	1262230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	4.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121323	7	1262234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121326	7	1262248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121334	7	1262257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121336	7	1262257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121290	7	1262235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121299	7	1262243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:05.0	03:05.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121333	7	1262257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121335	7	1262257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121291	7	1262235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:05.0	03:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121296	7	1262252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO2	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121300	7	1262243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1121301	7	1262243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121302	7	1262243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121303	7	1262243	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:05.0	03:05.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121311	7	1262230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121313	7	1262230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121321	7	1262234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121324	7	1262248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121292	7	1262235	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121294	7	1262252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	CO	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121295	7	1262252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121297	7	1262252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL	0	%	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121298	7	1262252	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:05.0	03:05.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121312	7	1262230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121320	7	1262234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	2183.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121322	7	1262234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121325	7	1262248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121327	7	1262248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121329	7	1262261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121331	7	1262261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121339	7	1262266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121341	7	1262266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	GMMA	4	uR/hr	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121346	7	1262268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121351	7	1262292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	2098.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121397	7	1262276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121401	7	1262276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121409	7	1262284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121411	7	1262284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121412	7	1262284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121342	7	1262268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121347	7	1262282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	4.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121349	7	1262282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121396	7	1262276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121399	7	1262276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121330	7	1262261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:06.0	03:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121343	7	1262268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121344	7	1262268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121345	7	1262268	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121348	7	1262282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121350	7	1262282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121354	7	1262292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121355	7	1262296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121356	7	1262296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121357	7	1262296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121400	7	1262276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121407	7	1262284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121410	7	1262284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121328	7	1262261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121332	7	1262261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:06.0	03:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121337	7	1262266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121338	7	1262266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121340	7	1262266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.80674	-78.8282	2	LINC	.56	FALSE	42.80674	-78.8282
1121352	7	1262292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121353	7	1262292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121358	7	1262296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121398	7	1262276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1121408	7	1262284	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121376	7	1262305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121383	7	1262323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121385	7	1262323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121361	7	1262300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:07.0	03:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121362	7	1262300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121366	7	1262312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121367	7	1262312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121369	7	1262306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO	0	ppm	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1121374	7	1262305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121375	7	1262305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121379	7	1262319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121360	7	1262300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121364	7	1262312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121370	7	1262306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1121371	7	1262306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2	0	ppm	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1121372	7	1262306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1121377	7	1262305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121378	7	1262319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	3.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121380	7	1262319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121384	7	1262323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121359	7	1262300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121363	7	1262300	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:07.0	03:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121365	7	1262312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121368	7	1262312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121373	7	1262306	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:07.0	03:07.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	2	LINC	.56	FALSE	42.80672	-78.8282
1121381	7	1262319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121382	7	1262323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	2066.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121390	7	1262331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:08.0	03:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121402	7	1262341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121403	7	1262341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121405	7	1262341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121406	7	1262341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121422	7	1262346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121424	7	1262346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121386	7	1262331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121388	7	1262331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:08.0	03:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121391	7	1262336	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121392	7	1262336	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121404	7	1262341	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121414	7	1262327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121421	7	1262346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121423	7	1262346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1121394	7	1262336	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121395	7	1262336	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:08.0	03:08.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121416	7	1262327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121387	7	1262331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121389	7	1262331	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121393	7	1262336	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121413	7	1262327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121415	7	1262327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121426	7	1262358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121428	7	1262358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121430	7	1262363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121432	7	1262363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121437	7	1262350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121439	7	1262369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121440	7	1262369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121442	7	1262369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121485	7	1262368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121499	7	1262379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121425	7	1262358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121435	7	1262350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121436	7	1262350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121438	7	1262350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121445	7	1262354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121484	7	1262368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121487	7	1262368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121495	7	1262379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121497	7	1262379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121500	7	1262379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121443	7	1262369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121448	7	1262385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121450	7	1262385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121496	7	1262379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121427	7	1262358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:09.0	03:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121429	7	1262358	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:09.0	03:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121431	7	1262363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121433	7	1262363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121434	7	1262363	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121441	7	1262369	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121444	7	1262354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	2041.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121446	7	1262354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	14.7	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121447	7	1262354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121449	7	1262385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121451	7	1262385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121486	7	1262368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121488	7	1262368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121489	7	1262368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121498	7	1262379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121455	7	1262397	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121459	7	1262393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121461	7	1262402	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:10.0	03:10.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121462	7	1262402	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121464	7	1262402	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121465	7	1262402	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:10.0	03:10.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121466	7	1262404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	CO	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121467	7	1262404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121469	7	1262404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121472	7	1262403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121478	7	1262405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121456	7	1262397	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:10.0	03:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121457	7	1262393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121458	7	1262393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121474	7	1262403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121460	7	1262393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121470	7	1262404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121471	7	1262403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	4.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121452	7	1262397	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121453	7	1262397	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121454	7	1262397	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:10.0	03:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121463	7	1262402	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121468	7	1262404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO2	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121473	7	1262403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121475	7	1262405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	1961.1	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121476	7	1262405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121477	7	1262405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121482	7	1262424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121501	7	1262420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121502	7	1262420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121504	7	1262420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121511	7	1262429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121516	7	1262447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121527	7	1262433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:11.0	03:11.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121530	7	1262433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121811	7	1262578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	0	C	Gray	42.78883	-78.8292	1	LINC	.119	FALSE	42.78883	-78.8292
1121491	7	1262438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121492	7	1262438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO2	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121493	7	1262438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121494	7	1262438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121506	7	1262443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121528	7	1262433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121809	7	1262578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	0	?g/m3	Gray	42.78883	-78.8292	1	LINC	.119	FALSE	42.78883	-78.8292
1121810	7	1262578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	0	?g/m3	Gray	42.78883	-78.8292	1	LINC	.119	FALSE	42.78883	-78.8292
1121479	7	1262424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121480	7	1262424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121490	7	1262438	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:11.0	03:11.0	CO	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121503	7	1262420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121505	7	1262443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121507	7	1262443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121509	7	1262429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1121514	7	1262447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121515	7	1262447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121531	7	1262433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:11.0	03:11.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121481	7	1262424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:11.0	03:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121483	7	1262424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:11.0	03:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121508	7	1262443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121510	7	1262429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121512	7	1262429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121513	7	1262447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	1905.3	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121529	7	1262433	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121812	7	1262578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	0	%	Gray	42.78883	-78.8292	1	LINC	.119	FALSE	42.78883	-78.8292
1121517	7	1262451	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121518	7	1262451	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121522	7	1262460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	CO	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121523	7	1262460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121525	7	1262460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121546	7	1262478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121565	7	1262456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	state	In monitor	state	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1121587	7	1262467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121526	7	1262460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	GMMA	4	uR/hr	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121534	7	1262473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121545	7	1262478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121563	7	1262456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1121566	7	1262456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1121583	7	1262467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121585	7	1262467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121586	7	1262467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121588	7	1262467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121519	7	1262451	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:12.0	03:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121520	7	1262451	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121532	7	1262473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121548	7	1262478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121567	7	1262456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	battery	79	%	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1121584	7	1262467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121521	7	1262451	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:12.0	03:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121524	7	1262460	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO2	0	ppm	Green	42.80672	-78.8283	9	LINC	.56	FALSE	42.80672	-78.8283
1121533	7	1262473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121535	7	1262473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121547	7	1262478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121564	7	1262456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1121568	7	1262456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	flow	244	cc/min	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1121536	7	1262477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121538	7	1262477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121542	7	1262494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO2	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121551	7	1262499	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121557	7	1262485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121558	7	1262489	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121560	7	1262489	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:13.0	03:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121562	7	1262489	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:13.0	03:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121537	7	1262477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121539	7	1262477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121550	7	1262499	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121555	7	1262485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121556	7	1262485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121559	7	1262489	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121561	7	1262489	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121553	7	1262499	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:13.0	03:13.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121540	7	1262494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	CO	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121541	7	1262494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121543	7	1262494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121544	7	1262494	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:13.0	03:13.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121549	7	1262499	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:13.0	03:13.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121552	7	1262499	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121554	7	1262485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	1849.7	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121573	7	1262521	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:14.0	03:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121574	7	1262512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	CO	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121577	7	1262512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121590	7	1262508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121593	7	1262526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	1762.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121595	7	1262526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121570	7	1262521	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121571	7	1262521	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121575	7	1262512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121578	7	1262512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121579	7	1262504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121580	7	1262504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121581	7	1262504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121592	7	1262508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	38	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121598	7	1262513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121591	7	1262508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121594	7	1262526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121596	7	1262526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121597	7	1262513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121600	7	1262513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121569	7	1262521	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:14.0	03:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121572	7	1262521	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121576	7	1262512	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO2	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121582	7	1262504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121589	7	1262508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121599	7	1262513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121603	7	1262530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:15.0	03:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121612	7	1262539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO2	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121617	7	1262536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121619	7	1262536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:15.0	03:15.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121624	7	1262561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	3.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121625	7	1262561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121628	7	1262565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	1734.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121630	7	1262565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1121648	7	1262569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121650	7	1262569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121666	7	1262535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121669	7	1262535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121679	7	1262552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121682	7	1262552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121684	7	1262552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121602	7	1262530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121604	7	1262530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121605	7	1262530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:15.0	03:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121611	7	1262539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121614	7	1262539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	GMMA	4	uR/hr	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121622	7	1262551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121623	7	1262551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121629	7	1262565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121631	7	1262565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121647	7	1262569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121668	7	1262535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121680	7	1262552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121683	7	1262552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121620	7	1262551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121626	7	1262561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121627	7	1262561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	38	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121664	7	1262535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121667	7	1262535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121681	7	1262552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121601	7	1262530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121610	7	1262539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	CO	0	ppm	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121613	7	1262539	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.80672	-78.8282	9	LINC	.56	FALSE	42.80672	-78.8282
1121615	7	1262536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:15.0	03:15.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121616	7	1262536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121618	7	1262536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121621	7	1262551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121649	7	1262569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121665	7	1262535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121634	7	1262573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:16.0	03:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121637	7	1262582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	CO	0	ppm	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121640	7	1262582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121644	7	1262583	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121633	7	1262573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121635	7	1262573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121636	7	1262573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:16.0	03:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121632	7	1262573	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121638	7	1262582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121641	7	1262582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121652	7	1262592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121653	7	1262592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121639	7	1262582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO2	0	ppm	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121642	7	1262583	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:16.0	03:16.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121643	7	1262583	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121645	7	1262583	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121646	7	1262583	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:16.0	03:16.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121651	7	1262592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121654	7	1262592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121673	7	1262597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121675	7	1262610	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121678	7	1262610	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:17.0	03:17.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121695	7	1262609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121655	7	1262604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121658	7	1262604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121659	7	1262604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:17.0	03:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121661	7	1262596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121663	7	1262596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121670	7	1262597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	1707.4	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121671	7	1262597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121672	7	1262597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121674	7	1262610	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:17.0	03:17.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121685	7	1262619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121688	7	1262619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121696	7	1262609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO2	0	ppm	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121697	7	1262609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121676	7	1262610	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121677	7	1262610	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121686	7	1262619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121694	7	1262609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	CO	0	ppm	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121656	7	1262604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121657	7	1262604	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:17.0	03:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121660	7	1262596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	3.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121662	7	1262596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121687	7	1262619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121698	7	1262609	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:17.0	03:17.0	GMMA	4	uR/hr	Green	42.80673	-78.8282	9	LINC	.56	FALSE	42.80673	-78.8282
1121691	7	1262627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:18.0	03:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121700	7	1262642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121703	7	1262642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:18.0	03:18.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121707	7	1262623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121712	7	1262641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	1705	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121715	7	1262641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121717	7	1262657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121774	7	1262651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	state	In monitor	state	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121777	7	1262651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	flow	252	cc/min	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121689	7	1262627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121690	7	1262627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121692	7	1262627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121693	7	1262627	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:18.0	03:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121701	7	1262642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121702	7	1262642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121706	7	1262623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121708	7	1262630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	3.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829

1121710	7	1262630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121713	7	1262641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121714	7	1262641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121753	7	1262636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121756	7	1262636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121757	7	1262636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121772	7	1262651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121775	7	1262651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	status	Fault:None	status	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121699	7	1262642	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:18.0	03:18.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121704	7	1262623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121705	7	1262623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121709	7	1262630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121716	7	1262657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121718	7	1262657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121719	7	1262657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121754	7	1262636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121776	7	1262651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	battery	50	%	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121711	7	1262630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121752	7	1262636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121755	7	1262636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121773	7	1262651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	4	LINC	.147	FALSE	42.80686	-78.8275
1121724	7	1262661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:19.0	03:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121727	7	1262671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121735	7	1262676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121738	7	1262676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121741	7	1262680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121746	7	1262684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121722	7	1262661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:19.0	03:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121725	7	1262671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:19.0	03:19.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121731	7	1262666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.80674	-78.8281	2	LINC	.56	FALSE	42.80674	-78.8281
1121732	7	1262666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO2	0	ppm	Green	42.80674	-78.8281	2	LINC	.56	FALSE	42.80674	-78.8281
1121733	7	1262666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.80674	-78.8281	2	LINC	.56	FALSE	42.80674	-78.8281
1121737	7	1262676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121739	7	1262680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	3.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121743	7	1262684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	1721.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121726	7	1262671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121728	7	1262671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121729	7	1262671	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:19.0	03:19.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121730	7	1262666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	CO	0	ppm	Green	42.80674	-78.8281	2	LINC	.56	FALSE	42.80674	-78.8281
1121736	7	1262676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121744	7	1262684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121745	7	1262684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121720	7	1262661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121721	7	1262661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121723	7	1262661	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121734	7	1262666	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:19.0	03:19.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	2	LINC	.56	FALSE	42.80674	-78.8281
1121740	7	1262680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121742	7	1262680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1121749	7	1262692	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:20.0	03:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121751	7	1262692	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:20.0	03:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121760	7	1262697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121765	7	1262701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO2	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121780	7	1262707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121747	7	1262692	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121761	7	1262697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121762	7	1262697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:20.0	03:20.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121770	7	1262688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121748	7	1262692	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121758	7	1262697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:20.0	03:20.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121764	7	1262701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121781	7	1262707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121750	7	1262692	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121759	7	1262697	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121763	7	1262701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	CO	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121766	7	1262701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121767	7	1262701	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:20.0	03:20.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121768	7	1262688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121769	7	1262688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121771	7	1262688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121778	7	1262707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121779	7	1262707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121783	7	1262711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121787	7	1262719	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121788	7	1262719	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:21.0	03:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121795	7	1262735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	CO	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121796	7	1262735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121798	7	1262735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121799	7	1262735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	GMMA	4	uR/hr	Green	42.80674	-78.8281	9	LINC	.56	FALSE	42.80674	-78.8281
1121802	7	1262730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121846	7	1262724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121789	7	1262719	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121790	7	1262719	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:21.0	03:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121804	7	1262730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:21.0	03:21.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121808	7	1262736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121849	7	1262724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121782	7	1262711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	3.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121784	7	1262711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121785	7	1262711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121786	7	1262719	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121791	7	1262715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	1737.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121792	7	1262715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121794	7	1262715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121805	7	1262736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121806	7	1262736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121845	7	1262724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121848	7	1262724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121850	7	1262724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1121793	7	1262715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391

1121797	7	1262735	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO2	0	ppm	Green	42.80674	-78.8281	9	LINC .56	FALSE	42.80674	-78.8281
1121800	7	1262730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:21.0	03:21.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121801	7	1262730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121803	7	1262730	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121807	7	1262736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121847	7	1262724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1121814	7	1262758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121815	7	1262758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:22.0	03:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121818	7	1262750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121819	7	1262750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121822	7	1262772	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:22.0	03:22.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121825	7	1262772	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121829	7	1262767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO2	0	ppm	Green	42.80677	-78.828	2	LINC .56	FALSE	42.80677	-78.828
1121834	7	1262754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1121862	7	1262777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121863	7	1262777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121864	7	1262777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121867	7	1262744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	state	In monitor state		Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1121870	7	1262744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1121826	7	1262772	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:22.0	03:22.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121828	7	1262767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.80677	-78.828	2	LINC .56	FALSE	42.80677	-78.828
1121830	7	1262767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.80677	-78.828	2	LINC .56	FALSE	42.80677	-78.828
1121836	7	1262763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	1791.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121838	7	1262763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121868	7	1262744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1121816	7	1262758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121817	7	1262758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:22.0	03:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121821	7	1262750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121823	7	1262772	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121827	7	1262767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	CO	0	ppm	Green	42.80677	-78.828	2	LINC .56	FALSE	42.80677	-78.828
1121831	7	1262767	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:22.0	03:22.0	GMMA	4	uR/hr	Green	42.80677	-78.828	2	LINC .56	FALSE	42.80677	-78.828
1121832	7	1262754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	3.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1121835	7	1262754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1121839	7	1262763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121869	7	1262744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	battery	50	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1121813	7	1262758	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121820	7	1262750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121824	7	1262772	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121833	7	1262754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1121837	7	1262763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121861	7	1262777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121865	7	1262744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1121866	7	1262744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1121840	7	1262785	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121844	7	1262785	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:23.0	03:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121858	7	1262795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO2	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121860	7	1262795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:23.0	03:23.0	GMMA	4	uR/hr	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121873	7	1262790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121874	7	1262790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121875	7	1262798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	3.4	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121882	7	1262808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121842	7	1262785	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:23.0	03:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121852	7	1262794	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121853	7	1262794	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121854	7	1262794	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121872	7	1262790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121877	7	1262798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121879	7	1262808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	1840.8	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121851	7	1262794	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:23.0	03:23.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121878	7	1262798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121881	7	1262808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121841	7	1262785	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121843	7	1262785	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121855	7	1262794	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121856	7	1262795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:23.0	03:23.0	CO	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121857	7	1262795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121859	7	1262795	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121871	7	1262790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121876	7	1262798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121880	7	1262808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121883	7	1262812	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121888	7	1262828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	CO	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121889	7	1262828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121891	7	1262828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121892	7	1262828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	GMMA	4	uR/hr	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121894	7	1262823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121897	7	1262823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:24.0	03:24.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121899	7	1262833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121900	7	1262833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121905	7	1262843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121893	7	1262823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:24.0	03:24.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121902	7	1262843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121903	7	1262843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121884	7	1262812	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121885	7	1262812	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:24.0	03:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121886	7	1262812	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121887	7	1262812	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:24.0	03:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1121895	7	1262823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121896	7	1262823	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121898	7	1262833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121901	7	1262833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1121890	7	1262828	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO2	0	ppm	Green	42.80678	-78.828	2	LINC .56	FALSE	42.80678	-78.828
1121904	7	1262843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121907	7	1262847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1121919	7	1262865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:25.0	03:25.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121922	7	1262865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121924	7	1262860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	CO	0	ppm	Green	42.80681	-78.8279	2	LINC .56	FALSE	42.80681	-78.8279
1121928	7	1262860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	GMMA	4	uR/hr	Green	42.80681	-78.8279	2	LINC .56	FALSE	42.80681	-78.8279

1121906	7	1262847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	3.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121908	7	1262847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121916	7	1262851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121917	7	1262851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121920	7	1262865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121921	7	1262865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121926	7	1262860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO2	0	ppm	Green	42.80681	-78.8279	2	LINC	.56	FALSE	42.80681	-78.8279
1121927	7	1262860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.80681	-78.8279	2	LINC	.56	FALSE	42.80681	-78.8279
1121909	7	1262847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121911	7	1262855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121912	7	1262855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:25.0	03:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121913	7	1262855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121923	7	1262865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:25.0	03:25.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121910	7	1262855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121914	7	1262855	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:25.0	03:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121915	7	1262851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	1897.8	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121918	7	1262851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121925	7	1262860	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.80681	-78.8279	2	LINC	.56	FALSE	42.80681	-78.8279
1121933	7	1262882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:26.0	03:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121938	7	1262891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:26.0	03:26.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121950	7	1262896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO2	0	ppm	Green	42.80681	-78.8278	2	LINC	.56	FALSE	42.80681	-78.8278
1121952	7	1262896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	GMMA	4	uR/hr	Green	42.80681	-78.8278	2	LINC	.56	FALSE	42.80681	-78.8278
1121930	7	1262882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121942	7	1262891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:26.0	03:26.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121929	7	1262882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121931	7	1262882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:26.0	03:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121934	7	1262870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121935	7	1262870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121937	7	1262870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121939	7	1262891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121941	7	1262891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121932	7	1262882	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121936	7	1262870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121940	7	1262891	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121948	7	1262896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	CO	0	ppm	Green	42.80681	-78.8278	2	LINC	.56	FALSE	42.80681	-78.8278
1121949	7	1262896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.80681	-78.8278	2	LINC	.56	FALSE	42.80681	-78.8278
1121951	7	1262896	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.80681	-78.8278	2	LINC	.56	FALSE	42.80681	-78.8278
1121954	7	1262901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121956	7	1262901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121978	7	1262906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121955	7	1262901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:27.0	03:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121973	7	1262929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121976	7	1262906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121975	7	1262929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121953	7	1262901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121957	7	1262901	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:27.0	03:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121972	7	1262929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	4.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121974	7	1262929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1121977	7	1262906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121979	7	1262906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1121943	7	1262910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121958	7	1262939	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121962	7	1262939	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:28.0	03:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121987	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121991	7	1262935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1121993	7	1262935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122011	7	1262919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122012	7	1262919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122014	7	1262919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122016	7	1262919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122024	7	1262943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122027	7	1262943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	flow	252	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1121947	7	1262910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121960	7	1262939	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:28.0	03:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121981	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121982	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121984	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121990	7	1262935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122026	7	1262943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	battery	50	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1121944	7	1262910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121946	7	1262910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121959	7	1262939	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121964	7	1262922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121965	7	1262922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121986	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1122025	7	1262943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1121945	7	1262910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121961	7	1262939	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1121963	7	1262922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	1766	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121966	7	1262922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121980	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121983	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121985	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121988	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121989	7	1262933	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:28.0	03:28.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1121992	7	1262935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122013	7	1262919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122015	7	1262919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122022	7	1262943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122023	7	1262943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1121971	7	1262915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:29.0	03:29.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121969	7	1262915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121967	7	1262915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:29.0	03:29.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121968	7	1262915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121970	7	1262915	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1121995	7	1262960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1121996	7	1262960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122043	7	1262968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1121994	7	1262960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	1696.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1121997	7	1262960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122042	7	1262968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122044	7	1262968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122045	7	1262968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122041	7	1262968	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:30.0	03:30.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1121999	7	1262974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122005	7	1262973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122007	7	1262959	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122017	7	1262981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:31.0	03:31.0	CO	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122021	7	1262981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:31.0	03:31.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122028	7	1262982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122029	7	1262982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1121998	7	1262974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122000	7	1262974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122006	7	1262959	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122010	7	1262959	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:31.0	03:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122018	7	1262981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122020	7	1262981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122001	7	1262974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122003	7	1262973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122008	7	1262959	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:31.0	03:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122019	7	1262981	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO2	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122030	7	1262982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122031	7	1262982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122002	7	1262973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	4.3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122004	7	1262973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122009	7	1262959	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122036	7	1263009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:32.0	03:32.0	CO	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122039	7	1263009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL	0	%	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122040	7	1263009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:32.0	03:32.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122051	7	1262994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122033	7	1262990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	1818.6	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122034	7	1262990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122052	7	1262994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122032	7	1262990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	1583.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122035	7	1262990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122046	7	1262995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	4.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122047	7	1262995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122048	7	1262995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122037	7	1263009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122038	7	1263009	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO2	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122049	7	1262995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122050	7	1262994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122053	7	1262994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122056	7	1263001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:33.0	03:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122058	7	1263001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:33.0	03:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122070	7	1263028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122072	7	1263028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122073	7	1263019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122074	7	1263019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122560	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	0	?g/m3	Gray	42.78883	-78.8291	3	LINC .119	FALSE	42.78886	-78.8292
1122561	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	0	?g/m3	Gray	42.78883	-78.8291	3	LINC .119	FALSE	42.78886	-78.8292
1122566	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	0	C	Gray	42.78883	-78.8291	1	LINC .119	FALSE	42.78883	-78.8291
1122054	7	1263001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122075	7	1263019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122565	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	0	?g/m3	Gray	42.78883	-78.8291	1	LINC .119	FALSE	42.78883	-78.8291
1122567	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	0	%	Gray	42.78883	-78.8291	1	LINC .119	FALSE	42.78883	-78.8291
1122562	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	0	C	Gray	42.78883	-78.8291	3	LINC .119	FALSE	42.78886	-78.8292
1122055	7	1263001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122057	7	1263001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122069	7	1263028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	1545.2	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122071	7	1263028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122076	7	1263019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122563	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	0	%	Gray	42.78883	-78.8291	3	LINC .119	FALSE	42.78886	-78.8292
1122564	7	1263143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	0	?g/m3	Gray	42.78883	-78.8291	1	LINC .119	FALSE	42.78883	-78.8291
1122061	7	1263033	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122079	7	1263050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:34.0	03:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122083	7	1263042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122085	7	1263042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122089	7	1263043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122092	7	1263055	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122121	7	1263007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1122124	7	1263016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122127	7	1263016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122063	7	1263033	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122064	7	1263032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122078	7	1263050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122081	7	1263050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:34.0	03:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122082	7	1263042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	4.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122090	7	1263055	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122095	7	1263058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122119	7	1263007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1122122	7	1263007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	battery	79	%	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1122123	7	1263007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	flow	245	cc/min	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1122126	7	1263016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122129	7	1263016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122059	7	1263033	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122060	7	1263033	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122062	7	1263033	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122080	7	1263050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122086	7	1263043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122088	7	1263043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122094	7	1263055	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122128	7	1263016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	battery	49	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122065	7	1263032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122066	7	1263032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2	0	ppm	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278
1122067	7	1263032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.80683	-78.8278	2	LINC .56	FALSE	42.80683	-78.8278

1122068	7	1263032	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1122077	7	1263050	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122084	7	1263042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122087	7	1263043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122091	7	1263055	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122093	7	1263055	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122096	7	1263058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1122097	7	1263058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2	0	ppm	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1122098	7	1263058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1122099	7	1263058	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:34.0	03:34.0	GMMA	4	uR/hr	Green	42.80683	-78.8278	2	LINC	.56	FALSE	42.80683	-78.8278
1122118	7	1263007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122120	7	1263007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	state	In monitor	state	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122125	7	1263016	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122101	7	1263065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122103	7	1263065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122110	7	1263081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122112	7	1263081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122113	7	1263081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122117	7	1263069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122130	7	1263078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122133	7	1263078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122151	7	1263073	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122152	7	1263073	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122102	7	1263065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122106	7	1263091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122111	7	1263081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122115	7	1263069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122134	7	1263077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122153	7	1263073	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:35.0	03:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122100	7	1263065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	1495.9	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122105	7	1263091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122109	7	1263081	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122114	7	1263069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122116	7	1263069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122131	7	1263078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122132	7	1263078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122136	7	1263077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122154	7	1263073	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122155	7	1263073	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:35.0	03:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122104	7	1263091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122107	7	1263091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122108	7	1263091	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:35.0	03:35.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122135	7	1263077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122137	7	1263077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122146	7	1263099	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122138	7	1263096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	1483	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122139	7	1263096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122141	7	1263096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	47	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122143	7	1263106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122144	7	1263106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122156	7	1263098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122142	7	1263106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122145	7	1263106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122150	7	1263099	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122158	7	1263098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122160	7	1263098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122140	7	1263096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122147	7	1263099	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122148	7	1263099	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122149	7	1263099	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122157	7	1263098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122159	7	1263098	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122162	7	1263114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122165	7	1263114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122174	7	1263115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122188	7	1263117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122189	7	1263117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122166	7	1263114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122176	7	1263115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	battery	49	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122177	7	1263115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122190	7	1263117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122161	7	1263114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122163	7	1263114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122173	7	1263115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122185	7	1263118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122164	7	1263114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122172	7	1263115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122175	7	1263115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122183	7	1263118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	3.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122184	7	1263118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122186	7	1263118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122187	7	1263117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122192	7	1263119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122193	7	1263119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	14.9	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122194	7	1263119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122191	7	1263119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	1475.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122168	7	1263140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122178	7	1263139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122170	7	1263140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122196	7	1263138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122209	7	1263142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122210	7	1263142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122212	7	1263142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122213	7	1263142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	GMMA	4	uR/hr	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278
1122167	7	1263140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122171	7	1263140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:39.0	03:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122179	7	1263139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122211	7	1263142	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2	0	ppm	Green	42.80682	-78.8278	2	LINC	.56	FALSE	42.80682	-78.8278

1122169	7	1263140	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:39.0	03:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122180	7	1263139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122181	7	1263139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122182	7	1263139	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122195	7	1263138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122197	7	1263138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122198	7	1263138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122201	7	1263164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:40.0	03:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122202	7	1263164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122203	7	1263164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:40.0	03:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122204	7	1263178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:40.0	03:40.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122217	7	1263183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122221	7	1263187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122225	7	1263191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122241	7	1263195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122244	7	1263195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122261	7	1263161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122269	7	1263166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122205	7	1263178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122208	7	1263178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:40.0	03:40.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122214	7	1263183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	7.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122215	7	1263183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122220	7	1263187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122223	7	1263191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122224	7	1263191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	14.7	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122243	7	1263195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122258	7	1263161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122268	7	1263166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122271	7	1263166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122273	7	1263166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122199	7	1263164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122200	7	1263164	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122216	7	1263183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122218	7	1263187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122222	7	1263191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	1463.6	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122259	7	1263161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122262	7	1263161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	flow	246	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122272	7	1263166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	battery	49	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122206	7	1263178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122207	7	1263178	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122219	7	1263187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122242	7	1263195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122257	7	1263161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122260	7	1263161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122270	7	1263166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122236	7	1263209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122245	7	1263214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	12.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122251	7	1263218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122256	7	1263222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	46	%	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122230	7	1263199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:41.0	03:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122235	7	1263200	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122238	7	1263209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122240	7	1263209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	GMMA	4	uR/hr	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122250	7	1263218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122231	7	1263200	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122232	7	1263200	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122234	7	1263200	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122246	7	1263214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122248	7	1263214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122249	7	1263218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122253	7	1263222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	1454.2	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122254	7	1263222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	1818.5	?g/m3	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122255	7	1263222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC	.107	FALSE	42.811	-78.8391
1122226	7	1263199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122227	7	1263199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122228	7	1263199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:41.0	03:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122229	7	1263199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122233	7	1263200	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122237	7	1263209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122239	7	1263209	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122247	7	1263214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122252	7	1263218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122278	7	1263231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122279	7	1263236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122280	7	1263236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122283	7	1263236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	GMMA	4	uR/hr	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122287	7	1263241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122294	7	1263245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122274	7	1263231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122277	7	1263231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122282	7	1263236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122302	7	1263249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122303	7	1263249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122305	7	1263249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122267	7	1263226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:42.0	03:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122276	7	1263231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122281	7	1263236	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1122293	7	1263245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	15.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122296	7	1263245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122263	7	1263226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122264	7	1263226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122265	7	1263226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:42.0	03:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122266	7	1263226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122275	7	1263231	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122284	7	1263241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122285	7	1263241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122286	7	1263241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122295	7	1263245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1122304	7	1263249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122297	7	1263274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:43.0	03:43.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122315	7	1263279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:43.0	03:43.0	CO	0	ppm	Green	42.80677	-78.8281	2	LINC .56	FALSE	42.80677	-78.8281
1122319	7	1263279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:43.0	03:43.0	GMMA	4	uR/hr	Green	42.80677	-78.8281	2	LINC .56	FALSE	42.80677	-78.8281
1122341	7	1263257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122344	7	1263257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122346	7	1263257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122353	7	1263265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122292	7	1263263	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:43.0	03:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122308	7	1263253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122317	7	1263279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO2	0	ppm	Green	42.80677	-78.8281	2	LINC .56	FALSE	42.80677	-78.8281
1122342	7	1263257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122352	7	1263265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122355	7	1263265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122288	7	1263263	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122289	7	1263263	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122291	7	1263263	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122298	7	1263274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122301	7	1263274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:43.0	03:43.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122306	7	1263253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	1431.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122307	7	1263253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122316	7	1263279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.80677	-78.8281	2	LINC .56	FALSE	42.80677	-78.8281
1122325	7	1263284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122326	7	1263284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122327	7	1263284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122328	7	1263284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122343	7	1263257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122345	7	1263257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	battery	79	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122356	7	1263265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	battery	49	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122290	7	1263263	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:43.0	03:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122299	7	1263274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122300	7	1263274	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122309	7	1263253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122318	7	1263279	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.80677	-78.8281	2	LINC .56	FALSE	42.80677	-78.8281
1122354	7	1263265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122357	7	1263265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122310	7	1263288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122322	7	1263294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122329	7	1263293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	17.3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122332	7	1263293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122334	7	1263299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122336	7	1263299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122338	7	1263306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122368	7	1263325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122369	7	1263325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122312	7	1263288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:44.0	03:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122320	7	1263294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:44.0	03:44.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122321	7	1263294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122323	7	1263294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122330	7	1263293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122333	7	1263299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122335	7	1263299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122339	7	1263306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122340	7	1263306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122370	7	1263325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122311	7	1263288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122313	7	1263288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122314	7	1263288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:44.0	03:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122324	7	1263294	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:44.0	03:44.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122331	7	1263293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122337	7	1263306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	1330	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122371	7	1263325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122359	7	1263320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122363	7	1263311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	CO	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122373	7	1263329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122379	7	1263333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122347	7	1263310	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122360	7	1263320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122367	7	1263311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122375	7	1263329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122380	7	1263337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	1288.1	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122382	7	1263337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122358	7	1263320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:45.0	03:45.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122361	7	1263320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122364	7	1263311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122376	7	1263333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122378	7	1263333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122381	7	1263337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122348	7	1263310	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122349	7	1263310	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:45.0	03:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122350	7	1263310	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122351	7	1263310	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:45.0	03:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122362	7	1263320	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:45.0	03:45.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122365	7	1263311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO2	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122366	7	1263311	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122372	7	1263329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	17.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122374	7	1263329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122377	7	1263333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122383	7	1263337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122384	7	1263347	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122390	7	1263358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122391	7	1263358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122392	7	1263358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122394	7	1263361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	CO	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122398	7	1263361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122401	7	1263372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122402	7	1263372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122421	7	1263384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	1259.7	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391

1122422	7	1263384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	1818.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122429	7	1263352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	battery	49	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1122436	7	1263341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122439	7	1263341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122385	7	1263347	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122386	7	1263347	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:46.0	03:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122410	7	1263375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122412	7	1263376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122413	7	1263376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122415	7	1263376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122423	7	1263384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122427	7	1263352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1122430	7	1263352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	flow	252	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1122438	7	1263341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122441	7	1263341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	flow	245	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122409	7	1263375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122411	7	1263375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122414	7	1263376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122426	7	1263352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1122437	7	1263341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122387	7	1263347	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122388	7	1263347	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:46.0	03:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122389	7	1263358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:46.0	03:46.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122393	7	1263358	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:46.0	03:46.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122395	7	1263361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122396	7	1263361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO2	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122397	7	1263361	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122399	7	1263372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122400	7	1263372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122408	7	1263375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	18.4	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122424	7	1263384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122425	7	1263352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1122428	7	1263352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1122440	7	1263341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	battery	79	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122451	7	1263398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122960	7	1263561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	0	%	Gray	42.78881	-78.8292	3	LINC .119	FALSE	42.78881	-78.8292
1122403	7	1263388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122418	7	1263393	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122450	7	1263398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	CO	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122453	7	1263398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122454	7	1263398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122957	7	1263561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	0	?g/m3	Gray	42.78881	-78.8292	3	LINC .119	FALSE	42.78881	-78.8292
1122404	7	1263388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122416	7	1263393	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:47.0	03:47.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122417	7	1263393	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122419	7	1263393	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122452	7	1263398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO2	0	ppm	Green	42.80676	-78.8281	2	LINC .56	FALSE	42.80676	-78.8281
1122958	7	1263561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	0	?g/m3	Gray	42.78881	-78.8292	3	LINC .119	FALSE	42.78881	-78.8292
1122405	7	1263388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122406	7	1263388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122407	7	1263388	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122420	7	1263393	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:47.0	03:47.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122959	7	1263561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	0	C	Gray	42.78881	-78.8292	3	LINC .119	FALSE	42.78881	-78.8292
1122431	7	1263407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122446	7	1263403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122448	7	1263403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122449	7	1263403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122456	7	1263416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122461	7	1263425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122443	7	1263412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122445	7	1263412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122455	7	1263416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122462	7	1263425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122473	7	1263420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:48.0	03:48.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122433	7	1263407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:48.0	03:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122442	7	1263412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	19.5	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122444	7	1263412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122457	7	1263416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122474	7	1263420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122477	7	1263420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:48.0	03:48.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122432	7	1263407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122434	7	1263407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122435	7	1263407	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:48.0	03:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122447	7	1263403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122458	7	1263416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122459	7	1263425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	1210.4	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122460	7	1263425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122475	7	1263420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122476	7	1263420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122463	7	1263432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122492	7	1263446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	20.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122494	7	1263446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122497	7	1263459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122499	7	1263459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122500	7	1263447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122502	7	1263447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122510	7	1263429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1122513	7	1263429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	battery	49	%	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1122543	7	1263433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1122546	7	1263433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1122465	7	1263432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:49.0	03:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122470	7	1263448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO2	0	ppm	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122495	7	1263446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122511	7	1263429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	state	In monitor	state	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1122512	7	1263429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	status	Fault:None	status	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1122514	7	1263429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	flow	252	cc/min	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1122545	7	1263433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1122464	7	1263432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1122466	7	1263432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122468	7	1263448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:49.0	03:49.0	CO	0	ppm	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122469	7	1263448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122471	7	1263448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122472	7	1263448	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:49.0	03:49.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122496	7	1263459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122501	7	1263447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122503	7	1263447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122541	7	1263433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1122544	7	1263433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1122467	7	1263432	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:49.0	03:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122493	7	1263446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122498	7	1263459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122509	7	1263429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1122542	7	1263433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1122479	7	1263474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122480	7	1263474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122481	7	1263474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122482	7	1263474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:50.0	03:50.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122483	7	1263463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	1194.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122488	7	1263467	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122490	7	1263467	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122491	7	1263467	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:50.0	03:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122508	7	1263472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:50.0	03:50.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122484	7	1263463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122489	7	1263467	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:50.0	03:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122506	7	1263472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO2	0	ppm	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122485	7	1263463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122504	7	1263472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:50.0	03:50.0	CO	0	ppm	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122505	7	1263472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122507	7	1263472	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.80676	-78.8281	1	LINC .56	FALSE	42.80676	-78.8281
1122478	7	1263474	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:50.0	03:50.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122486	7	1263463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122487	7	1263467	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122515	7	1263485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	11.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122516	7	1263485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122518	7	1263485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122520	7	1263508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122521	7	1263508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122522	7	1263508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122528	7	1263486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122530	7	1263486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122538	7	1263498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122548	7	1263482	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122549	7	1263482	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122550	7	1263482	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122569	7	1263484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122525	7	1263483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	1818.3	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122526	7	1263483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	14.8	C	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122529	7	1263486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122531	7	1263486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122523	7	1263508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122524	7	1263483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	1164.9	?g/m3	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122527	7	1263483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	46	%	Green	42.811	-78.8391	25	LINC .107	FALSE	42.811	-78.8391
1122539	7	1263498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122540	7	1263498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122568	7	1263484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122517	7	1263485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122519	7	1263508	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122537	7	1263498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122547	7	1263482	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122551	7	1263482	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:51.0	03:51.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122570	7	1263484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:51.0	03:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122571	7	1263484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122572	7	1263484	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1122532	7	1263523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:52.0	03:52.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122536	7	1263523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:52.0	03:52.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122557	7	1263528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	25	LINC .107	FALSE	42.81099	-78.8391
1122559	7	1263528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	46	%	Green	42.81099	-78.8391	25	LINC .107	FALSE	42.81099	-78.8391
1122584	7	1263532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122585	7	1263532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122534	7	1263523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122556	7	1263528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	1147.7	?g/m3	Green	42.81099	-78.8391	25	LINC .107	FALSE	42.81099	-78.8391
1122553	7	1263519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122555	7	1263519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122615	7	1263511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122618	7	1263511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	battery	49	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122533	7	1263523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122535	7	1263523	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL	0	%	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122552	7	1263519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	8.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122554	7	1263519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122558	7	1263528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	14.8	C	Green	42.81099	-78.8391	25	LINC .107	FALSE	42.81099	-78.8391
1122583	7	1263532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122586	7	1263532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1122614	7	1263511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122616	7	1263511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122617	7	1263511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122619	7	1263511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1122577	7	1263536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:53.0	03:53.0	GMMA	4	uR/hr	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122578	7	1263547	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:53.0	03:53.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122582	7	1263547	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:53.0	03:53.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1122589	7	1263541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1122642	7	1263544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	battery	79	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122575	7	1263536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO2	0	ppm	Green	42.80677	-78.828	1	LINC .56	FALSE	42.80677	-78.828
1122596	7	1263556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	7.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122599	7	1263556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1122639	7	1263544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1122643	7	1263544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462

1122573	7	1263536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:53.0	03:53.0	CO	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1122574	7	1263536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0	ppm	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1122576	7	1263536	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.80677	-78.828	1	LINC	.56	FALSE	42.80677	-78.828
1122587	7	1263541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122590	7	1263541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122598	7	1263556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122640	7	1263544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122579	7	1263547	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122580	7	1263547	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122581	7	1263547	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122588	7	1263541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122597	7	1263556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122638	7	1263544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122641	7	1263544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:53.0	03:53.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122593	7	1263568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:54.0	03:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122600	7	1263574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:54.0	03:54.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122605	7	1263573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:54.0	03:54.0	CO	0	ppm	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122610	7	1263560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	1129	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122611	7	1263560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122613	7	1263560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122622	7	1263578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122626	7	1263581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122591	7	1263568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122595	7	1263568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:54.0	03:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122601	7	1263574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122604	7	1263574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:54.0	03:54.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122620	7	1263578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122621	7	1263578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122623	7	1263578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122592	7	1263568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122594	7	1263568	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122609	7	1263573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:54.0	03:54.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122612	7	1263560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122627	7	1263581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122602	7	1263574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122603	7	1263574	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122606	7	1263573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0	ppm	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122607	7	1263573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO2	0	ppm	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122608	7	1263573	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122624	7	1263581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122625	7	1263581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122633	7	1263600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122645	7	1263596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122647	7	1263596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	34	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122670	7	1263605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO	0	ppm	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122703	7	1263614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122706	7	1263614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	battery	49	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122634	7	1263600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122653	7	1263620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122654	7	1263620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122655	7	1263620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122672	7	1263605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2	0	ppm	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122674	7	1263605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	GMMA	4	uR/hr	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122629	7	1263591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122631	7	1263591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122635	7	1263600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122649	7	1263610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122652	7	1263620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122671	7	1263605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122673	7	1263605	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.80677	-78.8279	1	LINC	.56	FALSE	42.80677	-78.8279
1122707	7	1263614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122628	7	1263591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122630	7	1263591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:55.0	03:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122632	7	1263591	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:55.0	03:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122636	7	1263600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122637	7	1263600	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:55.0	03:55.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122644	7	1263596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	6.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122646	7	1263596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122648	7	1263610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	1103.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122650	7	1263610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122651	7	1263610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122702	7	1263614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122704	7	1263614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122705	7	1263614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122657	7	1263628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122660	7	1263628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:56.0	03:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122663	7	1263624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122666	7	1263633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122668	7	1263633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122669	7	1263633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:56.0	03:56.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122681	7	1263648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122736	7	1263638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122739	7	1263638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122659	7	1263628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122661	7	1263624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122667	7	1263633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122675	7	1263644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	6.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122676	7	1263644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122658	7	1263628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:56.0	03:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122664	7	1263624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122677	7	1263644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122679	7	1263648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	1098.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122680	7	1263648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122682	7	1263648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	47	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122735	7	1263638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122738	7	1263638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122656	7	1263628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122662	7	1263624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1122665	7	1263633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:56.0	03:56.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122678	7	1263644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	34	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122737	7	1263638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122740	7	1263638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:56.0	03:56.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122688	7	1263665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122695	7	1263670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122696	7	1263670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122701	7	1263652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122709	7	1263661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122719	7	1263675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122685	7	1263656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:57.0	03:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122689	7	1263665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122692	7	1263665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:57.0	03:57.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122693	7	1263670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122697	7	1263670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122708	7	1263661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122710	7	1263661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122711	7	1263661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122683	7	1263656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122694	7	1263670	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122698	7	1263652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122699	7	1263652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122700	7	1263652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122717	7	1263675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122720	7	1263675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122684	7	1263656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122686	7	1263656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122687	7	1263656	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:57.0	03:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122690	7	1263665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122691	7	1263665	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122718	7	1263675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122712	7	1263683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122722	7	1263688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122726	7	1263693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:58.0	03:58.0	CO	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122731	7	1263679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	1095.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122733	7	1263679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122748	7	1263708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122786	7	1263702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122788	7	1263702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	state	In monitor state		Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122789	7	1263702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122791	7	1263702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	flow	252	cc/min	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122714	7	1263683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:58.0	03:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122716	7	1263683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:58.0	03:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122723	7	1263688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122728	7	1263693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO2	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122730	7	1263693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:58.0	03:58.0	GMMA	4	uR/hr	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122741	7	1263698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122742	7	1263698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122744	7	1263698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122747	7	1263708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122721	7	1263688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:58.0	03:58.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122724	7	1263688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122727	7	1263693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122734	7	1263679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122743	7	1263698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122787	7	1263702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122790	7	1263702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	battery	49	%	Green	42.80686	-78.8275	1	LINC	.147	FALSE	42.80686	-78.8275
1122713	7	1263683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122715	7	1263683	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122725	7	1263688	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:58.0	03:58.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122729	7	1263693	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.80678	-78.8279	1	LINC	.56	FALSE	42.80678	-78.8279
1122732	7	1263679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	1818.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122745	7	1263708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122746	7	1263708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122755	7	1263721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122762	7	1263713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122765	7	1263730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122766	7	1263730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122770	7	1263741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122782	7	1263725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122783	7	1263725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122784	7	1263725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122823	7	1263735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122826	7	1263735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122828	7	1263735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	flow	244	cc/min	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122756	7	1263721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122759	7	1263713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122760	7	1263713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122764	7	1263730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	1818.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122785	7	1263725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:59.0	03:59.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122824	7	1263735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122750	7	1263712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122752	7	1263712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122754	7	1263721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:59.0	03:59.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122757	7	1263721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122767	7	1263741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122825	7	1263735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	state	In monitor state		Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122749	7	1263712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122751	7	1263712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:59.0	03:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122753	7	1263712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	03:59.0	03:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122758	7	1263721	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	03:59.0	03:59.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122761	7	1263713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122763	7	1263730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	1090.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122768	7	1263741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122769	7	1263741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122781	7	1263725	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	03:59.0	03:59.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122827	7	1263735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:59.0	03:59.0	battery	79	%	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1122775	7	1263749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:00.0	04:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1122776	7	1263754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:00.0	04:00.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122792	7	1263745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122793	7	1263745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122773	7	1263749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:00.0	04:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122780	7	1263754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:00.0	04:00.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122797	7	1263759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122799	7	1263759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122802	7	1263763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122772	7	1263749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122774	7	1263749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122794	7	1263745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122795	7	1263745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122800	7	1263763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	1093.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122801	7	1263763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	1818.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122771	7	1263749	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122777	7	1263754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122778	7	1263754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122779	7	1263754	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122796	7	1263759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122798	7	1263759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122803	7	1263763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122805	7	1263771	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122810	7	1263767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122822	7	1263776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:01.0	04:01.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122832	7	1263792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122833	7	1263796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	4.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122836	7	1263796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122876	7	1263786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122879	7	1263786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	flow	252	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123398	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	0	C	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78877	-78.8291
1122806	7	1263771	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:01.0	04:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122808	7	1263771	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:01.0	04:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122809	7	1263767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122811	7	1263767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122815	7	1263777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122820	7	1263776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122830	7	1263792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122831	7	1263792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122835	7	1263796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122874	7	1263786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122877	7	1263786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123393	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	0	?g/m3	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78876	-78.8291
1122807	7	1263771	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122813	7	1263777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122814	7	1263777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122816	7	1263777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122819	7	1263776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122821	7	1263776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122834	7	1263796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122878	7	1263786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	battery	49	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123392	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	0	?g/m3	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78876	-78.8291
1123394	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	0	C	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78876	-78.8291
1122804	7	1263771	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122812	7	1263767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122817	7	1263777	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:01.0	04:01.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122818	7	1263776	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122829	7	1263792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122875	7	1263786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123395	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	0	%	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78876	-78.8291
1123396	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	0	?g/m3	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78877	-78.8291
1123397	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	0	?g/m3	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78877	-78.8291
1123399	7	1263953	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	0	%	Gray	42.78876	-78.8291	1	LINC	.119	FALSE	42.78877	-78.8291
1122839	7	1263804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:02.0	04:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122841	7	1263804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:02.0	04:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122842	7	1263800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	1104.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122846	7	1263813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:02.0	04:02.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122851	7	1263812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122856	7	1263809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122905	7	1263823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122837	7	1263804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122845	7	1263800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122850	7	1263813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:02.0	04:02.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122855	7	1263812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	GMMA	4	uR/hr	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122857	7	1263809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122859	7	1263809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122904	7	1263823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122906	7	1263823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122838	7	1263804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122840	7	1263804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122843	7	1263800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	1818.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122852	7	1263812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122902	7	1263823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122903	7	1263823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122907	7	1263823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:02.0	04:02.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1122844	7	1263800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122847	7	1263813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122848	7	1263813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122849	7	1263813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122853	7	1263812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122854	7	1263812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122858	7	1263809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122861	7	1263837	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122866	7	1263846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122867	7	1263846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122871	7	1263829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122882	7	1263833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122886	7	1263842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122888	7	1263856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1122889	7	1263856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122890	7	1263856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122860	7	1263837	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122864	7	1263837	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:03.0	04:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122869	7	1263846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:03.0	04:03.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122870	7	1263829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122872	7	1263829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122880	7	1263833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122887	7	1263842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122899	7	1263851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO2	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122863	7	1263837	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122865	7	1263846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:03.0	04:03.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122868	7	1263846	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122881	7	1263833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122883	7	1263833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122885	7	1263842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	1818	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122897	7	1263851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	CO	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122900	7	1263851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122901	7	1263851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	GMMA	4	uR/hr	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122862	7	1263837	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:03.0	04:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122873	7	1263829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122884	7	1263842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	1122.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122891	7	1263856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122898	7	1263851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.80678	-78.828	9	LINC	.56	FALSE	42.80678	-78.828
1122912	7	1263865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:04.0	04:04.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122913	7	1263866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122922	7	1263884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	1818	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122979	7	1263874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:04.0	04:04.0	battery	49	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122896	7	1263860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:04.0	04:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122908	7	1263865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:04.0	04:04.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122909	7	1263865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122911	7	1263865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122914	7	1263866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122915	7	1263866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122916	7	1263866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122918	7	1263880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122920	7	1263880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122923	7	1263884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122976	7	1263874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:04.0	04:04.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122893	7	1263860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122895	7	1263860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122910	7	1263865	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122919	7	1263880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122921	7	1263884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	1119.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122977	7	1263874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:04.0	04:04.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122980	7	1263874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:04.0	04:04.0	flow	252	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122892	7	1263860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122894	7	1263860	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:04.0	04:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122917	7	1263880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	4.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122924	7	1263884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1122975	7	1263874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:04.0	04:04.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122978	7	1263874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:04.0	04:04.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122926	7	1263892	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122928	7	1263892	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122929	7	1263892	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:05.0	04:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122938	7	1263897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	GMMA	4	uR/hr	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122939	7	1263903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:05.0	04:05.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122946	7	1263913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122947	7	1263913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122950	7	1263917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123006	7	1263902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122930	7	1263888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122936	7	1263897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO2	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122940	7	1263903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122942	7	1263903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122949	7	1263917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1122951	7	1263917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123004	7	1263902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123007	7	1263902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122927	7	1263892	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:05.0	04:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122931	7	1263888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122933	7	1263888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122934	7	1263897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	CO	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122935	7	1263897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122937	7	1263897	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.80677	-78.828	9	LINC	.56	FALSE	42.80677	-78.828
1122941	7	1263903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122944	7	1263913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122948	7	1263917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123009	7	1263902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122925	7	1263892	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122932	7	1263888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122943	7	1263903	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:05.0	04:05.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122945	7	1263913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123005	7	1263902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123008	7	1263902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1122964	7	1263921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	46	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1122969	7	1263936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:06.0	04:06.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122954	7	1263925	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:06.0	04:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122963	7	1263921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	14.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1122967	7	1263936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122970	7	1263934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:06.0	04:06.0	CO	0	ppm	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1122974	7	1263934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:06.0	04:06.0	GMMA	4	uR/hr	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1122981	7	1263930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122982	7	1263930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122984	7	1263930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122961	7	1263921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	1111.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1122952	7	1263925	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122953	7	1263925	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1122955	7	1263925	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122956	7	1263925	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:06.0	04:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122962	7	1263921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	1818	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1122965	7	1263936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:06.0	04:06.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122966	7	1263936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122968	7	1263936	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122971	7	1263934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1122972	7	1263934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO2	0	ppm	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1122973	7	1263934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1122983	7	1263930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122989	7	1263952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:07.0	04:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122995	7	1263965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123013	7	1263948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123014	7	1263958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	1119.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123018	7	1263979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1122985	7	1263952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122988	7	1263952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122992	7	1263944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122996	7	1263965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122999	7	1263966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	CO	0	ppm	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1123000	7	1263966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1123002	7	1263966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1123011	7	1263948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123015	7	1263958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123016	7	1263958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123017	7	1263958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123019	7	1263979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123021	7	1263979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123064	7	1263971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:07.0	04:07.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123065	7	1263971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:07.0	04:07.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123067	7	1263971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:07.0	04:07.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122986	7	1263952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122987	7	1263952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:07.0	04:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1122990	7	1263944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122991	7	1263944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122994	7	1263965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:07.0	04:07.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1122997	7	1263965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123001	7	1263966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO2	0	ppm	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1123066	7	1263971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:07.0	04:07.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123068	7	1263971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:07.0	04:07.0	battery	49	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1122993	7	1263944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1122998	7	1263965	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:07.0	04:07.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123003	7	1263966	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:07.0	04:07.0	GMMA	4	uR/hr	Green	42.80676	-78.828	9	LINC	.56	FALSE	42.80676	-78.828
1123010	7	1263948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123012	7	1263948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123020	7	1263979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123069	7	1263971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:07.0	04:07.0	flow	252	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123034	7	1263995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO2	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123041	7	1264014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	1131.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123047	7	1263990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123048	7	1263990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123103	7	1264004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123106	7	1264004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123023	7	1263985	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123029	7	1263992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123038	7	1264010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123040	7	1264010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123027	7	1263992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:08.0	04:08.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123028	7	1263992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123030	7	1263992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123032	7	1263995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	CO	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123033	7	1263995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123035	7	1263995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123036	7	1263995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:08.0	04:08.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123042	7	1264014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123044	7	1264014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123101	7	1264004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123104	7	1264004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123022	7	1263985	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123024	7	1263985	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:08.0	04:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123025	7	1263985	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123026	7	1263985	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:08.0	04:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123031	7	1263992	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:08.0	04:08.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123037	7	1264010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	4.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123039	7	1264010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123043	7	1264014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123045	7	1263990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123046	7	1263990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123102	7	1264004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123105	7	1264004	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123049	7	1264022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123051	7	1264022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:09.0	04:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123053	7	1264022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:09.0	04:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123054	7	1264028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:09.0	04:09.0	CO	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123058	7	1264028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:09.0	04:09.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123063	7	1264027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:09.0	04:09.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123071	7	1264018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123072	7	1264018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123075	7	1264037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123076	7	1264037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123099	7	1264045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123061	7	1264027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123070	7	1264018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123074	7	1264037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123098	7	1264045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123100	7	1264045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123050	7	1264022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123052	7	1264022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1123059	7	1264027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:09.0	04:09.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123060	7	1264027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123062	7	1264027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123073	7	1264018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123055	7	1264028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123056	7	1264028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO2	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123057	7	1264028	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL	0	%	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123077	7	1264037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123097	7	1264045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123079	7	1264041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123081	7	1264041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123087	7	1264054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	CO	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123092	7	1264059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:10.0	04:10.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123108	7	1264070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123084	7	1264049	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:10.0	04:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123078	7	1264041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	1171.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123080	7	1264041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123109	7	1264070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123082	7	1264049	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123083	7	1264049	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123085	7	1264049	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123086	7	1264049	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:10.0	04:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123088	7	1264054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123089	7	1264054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO2	0	ppm	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123090	7	1264054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123091	7	1264054	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:10.0	04:10.0	GMMA	4	uR/hr	Green	42.80676	-78.8281	9	LINC	.56	FALSE	42.80676	-78.8281
1123093	7	1264059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123094	7	1264059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123095	7	1264059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123096	7	1264059	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:10.0	04:10.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123107	7	1264070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123110	7	1264070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123117	7	1264092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123119	7	1264092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123121	7	1264087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	CO	0	ppm	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1123130	7	1264078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	1318.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123137	7	1264093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123157	7	1264064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123159	7	1264064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123160	7	1264064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123162	7	1264064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	flow	252	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123191	7	1264096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123194	7	1264096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123112	7	1264079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123114	7	1264079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123116	7	1264092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:11.0	04:11.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123158	7	1264064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123161	7	1264064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	battery	49	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1123111	7	1264079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123118	7	1264092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123128	7	1264074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123131	7	1264078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123132	7	1264078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123133	7	1264078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123136	7	1264093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123192	7	1264096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123193	7	1264096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123113	7	1264079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:11.0	04:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123115	7	1264079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:11.0	04:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123120	7	1264092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:11.0	04:11.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123122	7	1264087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC	0	ppm	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1123123	7	1264087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO2	0	ppm	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1123124	7	1264087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL	0	%	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1123125	7	1264087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:11.0	04:11.0	GMMA	3	uR/hr	Green	42.80676	-78.8281	2	LINC	.56	FALSE	42.80676	-78.8281
1123126	7	1264074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123127	7	1264074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123129	7	1264074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123134	7	1264093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123135	7	1264093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123190	7	1264096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123195	7	1264096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:11.0	04:11.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123141	7	1264111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123142	7	1264111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:12.0	04:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123149	7	1264116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123172	7	1264134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123147	7	1264116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123155	7	1264121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123163	7	1264126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123165	7	1264126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123167	7	1264130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	1401.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123169	7	1264130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123171	7	1264134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123173	7	1264134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123174	7	1264134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123139	7	1264111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123140	7	1264111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:12.0	04:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123143	7	1264107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123148	7	1264116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123150	7	1264116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123151	7	1264116	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123154	7	1264121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123156	7	1264121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	GMMA	2	uR/hr	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123138	7	1264111	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123144	7	1264107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123145	7	1264107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123146	7	1264107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123152	7	1264121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123153	7	1264121	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281

1123164	7	1264126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123166	7	1264126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123168	7	1264130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123170	7	1264130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123177	7	1264138	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:13.0	04:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123184	7	1264144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:13.0	04:13.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123198	7	1264143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123200	7	1264163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123175	7	1264138	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123179	7	1264138	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:13.0	04:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123180	7	1264144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:13.0	04:13.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123183	7	1264144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123187	7	1264149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO2	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123189	7	1264149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	GMMA	2	uR/hr	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123202	7	1264163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123178	7	1264138	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123182	7	1264144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123185	7	1264149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	CO	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123196	7	1264143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123197	7	1264143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123199	7	1264143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123201	7	1264163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123203	7	1264163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123176	7	1264138	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123181	7	1264144	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123186	7	1264149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC	0	ppm	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123188	7	1264149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL	0	%	Green	42.80677	-78.8281	2	LINC	.56	FALSE	42.80677	-78.8281
1123206	7	1264171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123211	7	1264185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123213	7	1264175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123217	7	1264200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123219	7	1264200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123225	7	1264157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1123227	7	1264157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1123245	7	1264186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123248	7	1264186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123447	7	1264183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123448	7	1264183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123449	7	1264183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123205	7	1264171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123207	7	1264171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123450	7	1264183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123210	7	1264185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO2	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123212	7	1264185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	GMMA	2	uR/hr	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123214	7	1264175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123215	7	1264175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123216	7	1264175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123218	7	1264200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123220	7	1264200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123228	7	1264157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1123230	7	1264157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	flow	252	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1123244	7	1264186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123247	7	1264186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123410	7	1264179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123412	7	1264179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123204	7	1264171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	1487.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123208	7	1264185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	CO	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123209	7	1264185	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123226	7	1264157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1123229	7	1264157	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	battery	49	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1123246	7	1264186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123249	7	1264186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:14.0	04:14.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123409	7	1264179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123411	7	1264179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:14.0	04:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123413	7	1264179	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:14.0	04:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123446	7	1264183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:14.0	04:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123223	7	1264204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123237	7	1264217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123238	7	1264217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123221	7	1264204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123233	7	1264208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123234	7	1264208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123235	7	1264217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123236	7	1264217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123239	7	1264212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	CO	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123240	7	1264212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	VOC	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123242	7	1264212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	LEL	0	%	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123222	7	1264204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123224	7	1264204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123231	7	1264208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	1650.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123241	7	1264212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	NO2	0	ppm	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123243	7	1264212	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:15.0	04:15.0	GMMA	2	uR/hr	Green	42.80679	-78.828	2	LINC	.56	FALSE	42.80679	-78.828
1123232	7	1264208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123250	7	1264225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123251	7	1264225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123255	7	1264221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123256	7	1264221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123253	7	1264225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123254	7	1264221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123258	7	1264235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	1704.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123259	7	1264235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123261	7	1264235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123252	7	1264225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123257	7	1264221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123260	7	1264235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123278	7	1264258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123288	7	1264229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123290	7	1264229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	state	In monitor	state	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275

1123291	7	1264229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	status	Fault:None	status	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123262	7	1264239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123264	7	1264239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123268	7	1264243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO2	0	ppm	Green	42.8068	-78.828	2	LINC	.56	FALSE	42.8068	-78.828
1123270	7	1264243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	GMMA	2	uR/hr	Green	42.8068	-78.828	2	LINC	.56	FALSE	42.8068	-78.828
1123271	7	1264254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	5.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123272	7	1264254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123274	7	1264254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123277	7	1264258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123293	7	1264229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	flow	252	cc/min	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123263	7	1264239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123265	7	1264239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123266	7	1264243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	CO	0	ppm	Green	42.8068	-78.828	2	LINC	.56	FALSE	42.8068	-78.828
1123267	7	1264243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC	0	ppm	Green	42.8068	-78.828	2	LINC	.56	FALSE	42.8068	-78.828
1123269	7	1264243	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL	0	%	Green	42.8068	-78.828	2	LINC	.56	FALSE	42.8068	-78.828
1123292	7	1264229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	battery	49	%	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123273	7	1264254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123275	7	1264258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123276	7	1264258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123289	7	1264229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123281	7	1264262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123294	7	1264266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123296	7	1264266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123297	7	1264266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123315	7	1264248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:18.0	04:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123317	7	1264248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:18.0	04:18.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123318	7	1264248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:18.0	04:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123279	7	1264262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	1740.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123285	7	1264268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO2	0	ppm	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123280	7	1264262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123282	7	1264262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123283	7	1264268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	CO	0	ppm	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123284	7	1264268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC	0	ppm	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123286	7	1264268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL	0	%	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123320	7	1264248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:18.0	04:18.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123287	7	1264268	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:18.0	04:18.0	GMMA	2	uR/hr	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123295	7	1264266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123316	7	1264248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:18.0	04:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123319	7	1264248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:18.0	04:18.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123300	7	1264275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123312	7	1264283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123313	7	1264283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123314	7	1264283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123305	7	1264276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123306	7	1264287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	CO	0	ppm	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123311	7	1264283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	1761.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123298	7	1264275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123299	7	1264275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123302	7	1264276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123303	7	1264276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123308	7	1264287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO2	0	ppm	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123310	7	1264287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	GMMA	2	uR/hr	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123301	7	1264275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	38	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123304	7	1264276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123307	7	1264287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC	0	ppm	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123309	7	1264287	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL	0	%	Green	42.80681	-78.828	2	LINC	.56	FALSE	42.80681	-78.828
1123326	7	1264298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123329	7	1264298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123330	7	1264302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123333	7	1264302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123336	7	1264306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123337	7	1264306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123339	7	1264315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123340	7	1264315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123341	7	1264315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123349	7	1264292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1123352	7	1264292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	flow	252	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1123321	7	1264308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123322	7	1264308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123324	7	1264308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL	0	%	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123328	7	1264298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123332	7	1264302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123347	7	1264292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1123350	7	1264292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1123323	7	1264308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123325	7	1264308	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:20.0	04:20.0	GMMA	2	uR/hr	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123331	7	1264302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1123351	7	1264292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	battery	49	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1123327	7	1264298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123334	7	1264306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123335	7	1264306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123338	7	1264315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	1734.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123348	7	1264292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:20.0	04:20.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1123375	7	1264319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:21.0	04:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123379	7	1264319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:21.0	04:21.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123962	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	0	?g/m3	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123964	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	0	%	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123965	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	0	?g/m3	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123967	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	0	C	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123342	7	1264325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:21.0	04:21.0	CO	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123343	7	1264325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123345	7	1264325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL	0	%	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123355	7	1264330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123356	7	1264330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123357	7	1264334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123359	7	1264334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123378	7	1264319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:21.0	04:21.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123353	7	1264330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1123358	7	1264334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123374	7	1264319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:21.0	04:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123377	7	1264319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:21.0	04:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123961	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	0	?g/m3	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123966	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	0	?g/m3	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123968	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	0	%	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123344	7	1264325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO2	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123346	7	1264325	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:21.0	04:21.0	GMMA	3	uR/hr	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123354	7	1264330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123360	7	1264334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123376	7	1264319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:21.0	04:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123963	7	1264396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	0	C	Gray	42.78875	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1123363	7	1264338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123364	7	1264338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123367	7	1264342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123371	7	1264346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO2	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123373	7	1264346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	GMMA	3	uR/hr	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123365	7	1264342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	1719.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123366	7	1264342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123368	7	1264342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	47	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123369	7	1264346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	CO	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123372	7	1264346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123361	7	1264338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123362	7	1264338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123370	7	1264346	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.80682	-78.8279	2	LINC	.56	FALSE	42.80682	-78.8279
1123385	7	1264361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123390	7	1264362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123401	7	1264373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC	0	ppm	Green	42.80683	-78.828	2	LINC	.56	FALSE	42.80683	-78.828
1123402	7	1264373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO2	0	ppm	Green	42.80683	-78.828	2	LINC	.56	FALSE	42.80683	-78.828
1123403	7	1264373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL	0	%	Green	42.80683	-78.828	2	LINC	.56	FALSE	42.80683	-78.828
1123404	7	1264373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	GMMA	3	uR/hr	Green	42.80683	-78.828	2	LINC	.56	FALSE	42.80683	-78.828
1123405	7	1264369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	1775.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123428	7	1264351	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	flow	252	cc/min	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123384	7	1264361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123389	7	1264362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123391	7	1264362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123406	7	1264369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	1817.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123408	7	1264369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	45	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123425	7	1264351	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	state	In monitor	state	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123427	7	1264351	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	battery	49	%	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123380	7	1264357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123382	7	1264357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123383	7	1264357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123387	7	1264361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123388	7	1264362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123407	7	1264369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1123423	7	1264351	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123426	7	1264351	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	status	Fault:None	status	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123381	7	1264357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123386	7	1264361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123400	7	1264373	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:23.0	04:23.0	CO	0	ppm	Green	42.80683	-78.828	2	LINC	.56	FALSE	42.80683	-78.828
1123424	7	1264351	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:23.0	04:23.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1123416	7	1264398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO2	0	ppm	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123417	7	1264398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123418	7	1264398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	GMMA	3	uR/hr	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123431	7	1264388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123435	7	1264392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123438	7	1264405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	1817.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123439	7	1264405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123440	7	1264405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123458	7	1264378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:24.0	04:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123461	7	1264378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:24.0	04:24.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123422	7	1264384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123430	7	1264388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123432	7	1264388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123437	7	1264405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123415	7	1264398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123419	7	1264384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123421	7	1264384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123434	7	1264392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123456	7	1264378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:24.0	04:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123457	7	1264378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:24.0	04:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123414	7	1264398	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:24.0	04:24.0	CO	0	ppm	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123420	7	1264384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123429	7	1264388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123433	7	1264392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123436	7	1264392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123459	7	1264378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:24.0	04:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123460	7	1264378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:24.0	04:24.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123443	7	1264409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:25.0	04:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123444	7	1264409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123445	7	1264409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:25.0	04:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123465	7	1264429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123441	7	1264409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123451	7	1264414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	CO	0	ppm	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123452	7	1264414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123454	7	1264414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123464	7	1264429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123475	7	1264419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123477	7	1264419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123442	7	1264409	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123453	7	1264414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO2	0	ppm	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123455	7	1264414	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:25.0	04:25.0	GMMA	3	uR/hr	Green	42.80682	-78.828	2	LINC	.56	FALSE	42.80682	-78.828
1123462	7	1264429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123474	7	1264419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123476	7	1264419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123463	7	1264429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123472	7	1264437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1123478	7	1264441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123479	7	1264441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123480	7	1264441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:26.0	04:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123481	7	1264441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123483	7	1264446	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:26.0	04:26.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123487	7	1264446	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:26.0	04:26.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123489	7	1264451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.80681	-78.828	2	LINC .56	FALSE	42.80681	-78.828
1123522	7	1264423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1123525	7	1264423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	flow	252	cc/min	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1123466	7	1264433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123470	7	1264437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	1883.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123488	7	1264451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	CO	0	ppm	Green	42.80681	-78.828	2	LINC .56	FALSE	42.80681	-78.828
1123491	7	1264451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.80681	-78.828	2	LINC .56	FALSE	42.80681	-78.828
1123524	7	1264423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	battery	49	%	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1123468	7	1264433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123469	7	1264433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123473	7	1264437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123482	7	1264441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:26.0	04:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123490	7	1264451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO2	0	ppm	Green	42.80681	-78.828	2	LINC .56	FALSE	42.80681	-78.828
1123492	7	1264451	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:26.0	04:26.0	GMMA	3	uR/hr	Green	42.80681	-78.828	2	LINC .56	FALSE	42.80681	-78.828
1123520	7	1264423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1123523	7	1264423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1123467	7	1264433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123471	7	1264437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	1817.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123484	7	1264446	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123485	7	1264446	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123486	7	1264446	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123521	7	1264423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC .147	FALSE	42.80685	-78.8276
1123500	7	1264478	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123501	7	1264478	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:27.0	04:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123506	7	1264470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	2059.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123510	7	1264488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	CO	0	ppm	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123528	7	1264474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123529	7	1264474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123541	7	1264456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:27.0	04:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123544	7	1264456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:27.0	04:27.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123493	7	1264462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123496	7	1264462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123497	7	1264478	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123502	7	1264465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123503	7	1264465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123508	7	1264470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123515	7	1264483	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:27.0	04:27.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123526	7	1264474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123527	7	1264474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123545	7	1264456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:27.0	04:27.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123495	7	1264462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123498	7	1264478	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123499	7	1264478	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:27.0	04:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123505	7	1264465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123507	7	1264470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	1818	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123516	7	1264483	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123519	7	1264483	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:27.0	04:27.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123540	7	1264456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:27.0	04:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123543	7	1264456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:27.0	04:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123494	7	1264462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123504	7	1264465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123509	7	1264470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123511	7	1264488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123512	7	1264488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO2	0	ppm	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123513	7	1264488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123514	7	1264488	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:27.0	04:27.0	GMMA	3	uR/hr	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123517	7	1264483	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123518	7	1264483	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123542	7	1264456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:27.0	04:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123532	7	1264497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:28.0	04:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123546	7	1264499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123549	7	1264499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123552	7	1264493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123555	7	1264506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	1818	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123557	7	1264506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123558	7	1264521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123559	7	1264521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123560	7	1264521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123568	7	1264507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123569	7	1264507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO2	0	ppm	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123570	7	1264507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123571	7	1264507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	GMMA	3	uR/hr	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123530	7	1264497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123534	7	1264497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:28.0	04:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123536	7	1264514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123539	7	1264514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:28.0	04:28.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123551	7	1264493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123553	7	1264493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123556	7	1264506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123531	7	1264497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123533	7	1264497	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123535	7	1264514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:28.0	04:28.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123550	7	1264493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123554	7	1264506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	2154.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123537	7	1264514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123538	7	1264514	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123547	7	1264499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123548	7	1264499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123561	7	1264521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123567	7	1264507	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:28.0	04:28.0	CO	0	ppm	Green	42.8068	-78.8281	2	LINC .56	FALSE	42.8068	-78.8281
1123565	7	1264530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123566	7	1264530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:29.0	04:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1123576	7	1264535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:29.0	04:29.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123577	7	1264547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123580	7	1264547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	34	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123609	7	1264520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1123572	7	1264535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:29.0	04:29.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123573	7	1264535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123575	7	1264535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123578	7	1264547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123611	7	1264520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1123562	7	1264530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123563	7	1264530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123564	7	1264530	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:29.0	04:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123574	7	1264535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123612	7	1264520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	battery	49	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1123579	7	1264547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123608	7	1264520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1123610	7	1264520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1123613	7	1264520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	flow	252	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1123582	7	1264554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	1818	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123586	7	1264558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123589	7	1264562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123595	7	1264546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123596	7	1264546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123604	7	1264568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123605	7	1264568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123606	7	1264568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123642	7	1264540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123584	7	1264554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123597	7	1264546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123607	7	1264568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:30.0	04:30.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123641	7	1264540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123644	7	1264540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123581	7	1264554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	2251.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123587	7	1264558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123591	7	1264562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:30.0	04:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123598	7	1264567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	CO	0	ppm	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123599	7	1264567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123601	7	1264567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123645	7	1264540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123583	7	1264554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123585	7	1264558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123588	7	1264558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123590	7	1264562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123592	7	1264562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123593	7	1264562	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:30.0	04:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123594	7	1264546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123600	7	1264567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO2	0	ppm	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123602	7	1264567	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:30.0	04:30.0	GMMA	3	uR/hr	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123603	7	1264568	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:30.0	04:30.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123643	7	1264540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123646	7	1264540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1123614	7	1264577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123624	7	1264581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123633	7	1264597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123635	7	1264597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123637	7	1264589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123638	7	1264589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123618	7	1264593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123627	7	1264601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:31.0	04:31.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123628	7	1264601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123630	7	1264601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123632	7	1264597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	CO	0	ppm	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123616	7	1264577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123619	7	1264593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123621	7	1264593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123625	7	1264581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123629	7	1264601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123634	7	1264597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO2	0	ppm	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123636	7	1264597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:31.0	04:31.0	GMMA	3	uR/hr	Green	42.80678	-78.8282	2	LINC	.56	FALSE	42.80678	-78.8282
1123639	7	1264589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123640	7	1264589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123647	7	1264594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123648	7	1264594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123649	7	1264594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123650	7	1264594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1123615	7	1264577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123617	7	1264577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123620	7	1264593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:31.0	04:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123622	7	1264593	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:31.0	04:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123623	7	1264581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	2424.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123626	7	1264581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123631	7	1264601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:31.0	04:31.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1123658	7	1264633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO2	0	ppm	Green	42.80677	-78.8282	2	LINC	.56	FALSE	42.80677	-78.8282
1123660	7	1264633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	GMMA	3	uR/hr	Green	42.80677	-78.8282	2	LINC	.56	FALSE	42.80677	-78.8282
1123664	7	1264618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123692	7	1264610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1123697	7	1264610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1123653	7	1264622	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:32.0	04:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123655	7	1264622	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:32.0	04:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1123657	7	1264633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.80677	-78.8282	2	LINC	.56	FALSE	42.80677	-78.8282
1123659	7	1264633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.80677	-78.8282	2	LINC	.56	FALSE	42.80677	-78.8282
1123662	7	1264618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123663	7	1264618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1123666	7	1264627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123668	7	1264627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1123669	7	1264641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123670	7	1264641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1123672	7	1264641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1123689	7	1264631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123694	7	1264610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123695	7	1264610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123651	7	1264622	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123671	7	1264641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123687	7	1264631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:32.0	04:32.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123688	7	1264631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123690	7	1264631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123652	7	1264622	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123654	7	1264622	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123656	7	1264633	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:32.0	04:32.0	CO	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123661	7	1264618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123665	7	1264627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	2490.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123667	7	1264627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123691	7	1264631	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:32.0	04:32.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123693	7	1264610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123696	7	1264610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:32.0	04:32.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123724	7	1264645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123727	7	1264645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123729	7	1264645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123674	7	1264651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123676	7	1264651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123677	7	1264655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:33.0	04:33.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123680	7	1264655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:33.0	04:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123684	7	1264660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	NO2	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123686	7	1264660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	GMMA	3	uR/hr	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123700	7	1264665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123726	7	1264645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123728	7	1264645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123678	7	1264655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:33.0	04:33.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123679	7	1264655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:33.0	04:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123683	7	1264660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	VOC	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123685	7	1264660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	LEL	0	%	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123698	7	1264665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123699	7	1264665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123701	7	1264665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123725	7	1264645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123673	7	1264651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123675	7	1264651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123681	7	1264655	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:33.0	04:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123682	7	1264660	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:33.0	04:33.0	CO	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123703	7	1264669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123706	7	1264673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123709	7	1264673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123719	7	1264686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	CO	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123742	7	1264681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:34.0	04:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123710	7	1264677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123718	7	1264687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:34.0	04:34.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123720	7	1264686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123741	7	1264681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123705	7	1264669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123708	7	1264673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123713	7	1264677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123714	7	1264687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:34.0	04:34.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123717	7	1264687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123739	7	1264681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123740	7	1264681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123702	7	1264669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	2533.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123704	7	1264669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123707	7	1264673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123711	7	1264677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123712	7	1264677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123715	7	1264687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123716	7	1264687	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123721	7	1264686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO2	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123722	7	1264686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123723	7	1264686	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:34.0	04:34.0	GMMA	3	uR/hr	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123738	7	1264681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123731	7	1264702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123747	7	1264719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	CO	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123754	7	1264718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123755	7	1264718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123776	7	1264696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123779	7	1264696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123730	7	1264702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123732	7	1264702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123735	7	1264706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	1818.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123737	7	1264706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123743	7	1264710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123744	7	1264710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123745	7	1264710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123746	7	1264710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123757	7	1264714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123778	7	1264696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123780	7	1264696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123733	7	1264702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123734	7	1264706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	2610.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123736	7	1264706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123753	7	1264718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123756	7	1264718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:35.0	04:35.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123758	7	1264714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123759	7	1264714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123777	7	1264696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123748	7	1264719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123749	7	1264719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO2	0	ppm	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123750	7	1264719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123751	7	1264719	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:35.0	04:35.0	GMMA	3	uR/hr	Green	42.80677	-78.8282	2	LINC .56	FALSE	42.80677	-78.8282
1123752	7	1264718	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:35.0	04:35.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295

1123760	7	1264714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123781	7	1264696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:35.0	04:35.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1123761	7	1264742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123763	7	1264742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:36.0	04:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123765	7	1264742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:36.0	04:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123770	7	1264751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	GMMA	3	uR/hr	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123772	7	1264756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123782	7	1264734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123784	7	1264734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123787	7	1264738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	1818.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123789	7	1264738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123790	7	1264747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123817	7	1264728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123768	7	1264751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO2	0	ppm	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123771	7	1264756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:36.0	04:36.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123774	7	1264756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123792	7	1264747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123793	7	1264747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123815	7	1264728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123762	7	1264742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123764	7	1264742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123767	7	1264751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC	0	ppm	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123769	7	1264751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL	0	%	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123773	7	1264756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123785	7	1264734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123788	7	1264738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123814	7	1264728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123818	7	1264728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123766	7	1264751	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:36.0	04:36.0	CO	0	ppm	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123775	7	1264756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:36.0	04:36.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123783	7	1264734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123786	7	1264738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	2639.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123791	7	1264747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123813	7	1264728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123816	7	1264728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123795	7	1264761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123796	7	1264761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123800	7	1264765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:37.0	04:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123802	7	1264765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:37.0	04:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123794	7	1264761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123799	7	1264765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123801	7	1264765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123803	7	1264775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:37.0	04:37.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123804	7	1264775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123806	7	1264775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123807	7	1264775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:37.0	04:37.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123808	7	1264770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	CO	0	ppm	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123798	7	1264765	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123805	7	1264775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123812	7	1264770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	GMMA	3	uR/hr	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123797	7	1264761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123809	7	1264770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0	ppm	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123810	7	1264770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO2	0	ppm	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123811	7	1264770	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.80676	-78.8283	2	LINC .56	FALSE	42.80676	-78.8283
1123822	7	1264786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123824	7	1264790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	1818.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123832	7	1264798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123837	7	1264802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:38.0	04:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123838	7	1264802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123839	7	1264802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:38.0	04:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123840	7	1264812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	CO	0	ppm	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123826	7	1264790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123831	7	1264798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123833	7	1264798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123835	7	1264802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123842	7	1264812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO2	0	ppm	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123849	7	1264807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:38.0	04:38.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123879	7	1264780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123882	7	1264780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123821	7	1264786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123828	7	1264794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123829	7	1264794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123830	7	1264794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123841	7	1264812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0	ppm	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123843	7	1264812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123845	7	1264807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:38.0	04:38.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123877	7	1264780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123878	7	1264780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123880	7	1264780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123819	7	1264786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123820	7	1264786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123823	7	1264790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	2671	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123825	7	1264790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123827	7	1264794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123834	7	1264798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123836	7	1264802	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123844	7	1264812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:38.0	04:38.0	GMMA	3	uR/hr	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123846	7	1264807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123847	7	1264807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123848	7	1264807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123881	7	1264780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:38.0	04:38.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123850	7	1264823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123851	7	1264823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123853	7	1264823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123857	7	1264827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123863	7	1264831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123865	7	1264831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123872	7	1264844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	CO	0	ppm	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283

1123884	7	1264835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124295	7	1264965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	0	C	Gray	42.78872	-78.8292	1	LINC .119	FALSE	42.78872	-78.8292
1123856	7	1264827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123858	7	1264839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123859	7	1264839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123862	7	1264839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:39.0	04:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123866	7	1264831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123867	7	1264849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:39.0	04:39.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123868	7	1264849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123870	7	1264849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123886	7	1264835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123905	7	1264817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123906	7	1264817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123908	7	1264817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123910	7	1264817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123854	7	1264827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	2709.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123861	7	1264839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123869	7	1264849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123885	7	1264835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123907	7	1264817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123909	7	1264817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124296	7	1264965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	0	%	Gray	42.78872	-78.8292	1	LINC .119	FALSE	42.78872	-78.8292
1123852	7	1264823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123855	7	1264827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123860	7	1264839	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:39.0	04:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123864	7	1264831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123871	7	1264849	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:39.0	04:39.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123873	7	1264844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123874	7	1264844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO2	0	ppm	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123875	7	1264844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123876	7	1264844	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:39.0	04:39.0	GMMA	3	uR/hr	Green	42.80675	-78.8283	2	LINC .56	FALSE	42.80675	-78.8283
1123883	7	1264835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124293	7	1264965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	0	?g/m3	Gray	42.78872	-78.8292	1	LINC .119	FALSE	42.78872	-78.8292
1124294	7	1264965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	0	?g/m3	Gray	42.78872	-78.8292	1	LINC .119	FALSE	42.78872	-78.8292
1123894	7	1264854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123901	7	1264858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	2703.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123912	7	1264867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123893	7	1264854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123895	7	1264854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123904	7	1264858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123911	7	1264867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123892	7	1264854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123902	7	1264858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123903	7	1264858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123913	7	1264867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123914	7	1264867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123889	7	1264862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:41.0	04:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123890	7	1264862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123957	7	1264881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123888	7	1264862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123896	7	1264871	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:41.0	04:41.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123897	7	1264871	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123899	7	1264871	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123915	7	1264887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123917	7	1264887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123955	7	1264881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123958	7	1264881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123960	7	1264881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123887	7	1264862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123891	7	1264862	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:41.0	04:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123898	7	1264871	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123916	7	1264887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123918	7	1264887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123900	7	1264871	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:41.0	04:41.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123956	7	1264881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123959	7	1264881	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:41.0	04:41.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123919	7	1264891	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123926	7	1264900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123927	7	1264900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123939	7	1264915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123940	7	1264915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123942	7	1264919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123995	7	1264909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123920	7	1264891	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123921	7	1264891	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:42.0	04:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123930	7	1264896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123932	7	1264896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123933	7	1264905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	2677.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123936	7	1264905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123992	7	1264909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123996	7	1264909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123925	7	1264900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123928	7	1264900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:42.0	04:42.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123929	7	1264896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123931	7	1264896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123934	7	1264905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123937	7	1264915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123993	7	1264909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123922	7	1264891	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123923	7	1264891	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:42.0	04:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123924	7	1264900	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:42.0	04:42.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123935	7	1264905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123938	7	1264915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123941	7	1264919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123943	7	1264919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123944	7	1264919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123991	7	1264909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1123994	7	1264909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462

1123947	7	1264923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:43.0	04:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123948	7	1264923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123949	7	1264923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:43.0	04:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123950	7	1264928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:43.0	04:43.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123971	7	1264933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123973	7	1264937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	2597.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123974	7	1264937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123983	7	1264941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123984	7	1264941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123945	7	1264923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123972	7	1264933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	38	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123998	7	1264945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124000	7	1264945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123946	7	1264923	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123951	7	1264928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123954	7	1264928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:43.0	04:43.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123969	7	1264933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123975	7	1264937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123997	7	1264945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123952	7	1264928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123953	7	1264928	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123970	7	1264933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1123976	7	1264937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123982	7	1264941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123985	7	1264941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1123999	7	1264945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1123986	7	1264954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:44.0	04:44.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124006	7	1264969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	4.3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124009	7	1264969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	38	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124020	7	1264978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124037	7	1264959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124039	7	1264959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124040	7	1264959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124042	7	1264959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123987	7	1264954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124016	7	1264970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	1818.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124041	7	1264959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1123977	7	1264949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123978	7	1264949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123980	7	1264949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123988	7	1264954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124007	7	1264969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124015	7	1264970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	2551.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124017	7	1264970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1123979	7	1264949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:44.0	04:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123981	7	1264949	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:44.0	04:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1123989	7	1264954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1123990	7	1264954	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:44.0	04:44.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124008	7	1264969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124018	7	1264970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124019	7	1264978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124021	7	1264978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124022	7	1264978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124038	7	1264959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:44.0	04:44.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124003	7	1264977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:45.0	04:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124010	7	1264986	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:45.0	04:45.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124045	7	1265003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124070	7	1264991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124001	7	1264977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124002	7	1264977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124004	7	1264977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124023	7	1264992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124071	7	1264991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124073	7	1264991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124005	7	1264977	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:45.0	04:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124011	7	1264986	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124014	7	1264986	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:45.0	04:45.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124026	7	1264992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124043	7	1265003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124044	7	1265003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124046	7	1265003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124069	7	1264991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124072	7	1264991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124074	7	1264991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124012	7	1264986	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124013	7	1264986	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124024	7	1264992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124025	7	1264992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124028	7	1265001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124032	7	1265008	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:46.0	04:46.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124047	7	1265009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	2481.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124049	7	1265009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124065	7	1265023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	6.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124068	7	1265023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124030	7	1265001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124048	7	1265009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	1818.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124057	7	1265019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124031	7	1265001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:46.0	04:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124036	7	1265008	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:46.0	04:46.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124067	7	1265023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124027	7	1265001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124029	7	1265001	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:46.0	04:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124033	7	1265008	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124034	7	1265008	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124035	7	1265008	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124050	7	1265009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124056	7	1265019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124058	7	1265019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1124059	7	1265019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124066	7	1265023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124060	7	1265029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:47.0	04:47.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124082	7	1265047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124120	7	1265037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124052	7	1265027	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124053	7	1265027	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:47.0	04:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124055	7	1265027	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:47.0	04:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124061	7	1265029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124063	7	1265029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124064	7	1265029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:47.0	04:47.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124075	7	1265043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	3.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124076	7	1265043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124077	7	1265043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124079	7	1265047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	2321.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124081	7	1265047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124123	7	1265037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124054	7	1265027	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124080	7	1265047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	1818.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124119	7	1265037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124121	7	1265037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124122	7	1265037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124051	7	1265027	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124062	7	1265029	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124078	7	1265043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124124	7	1265037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:47.0	04:47.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124085	7	1265051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124086	7	1265051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124087	7	1265051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:48.0	04:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124088	7	1265057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:48.0	04:48.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124093	7	1265056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	2.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124096	7	1265056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124097	7	1265065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	6.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124100	7	1265065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124104	7	1265075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	38	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124118	7	1265078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124140	7	1265068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124083	7	1265051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124090	7	1265057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124094	7	1265056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124101	7	1265075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	3.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124102	7	1265075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124117	7	1265078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124138	7	1265068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124139	7	1265068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124143	7	1265068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124089	7	1265057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124115	7	1265078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	2239.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124116	7	1265078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	1818.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1124142	7	1265068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124084	7	1265051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124091	7	1265057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124092	7	1265057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:48.0	04:48.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124095	7	1265056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124098	7	1265065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124099	7	1265065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124103	7	1265075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124141	7	1265068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124108	7	1265083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124109	7	1265083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:49.0	04:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124111	7	1265088	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124105	7	1265083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124106	7	1265083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124107	7	1265083	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:49.0	04:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124112	7	1265088	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124125	7	1265097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	6.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124128	7	1265097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124136	7	1265101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124149	7	1265093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	2.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124150	7	1265093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124151	7	1265093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124152	7	1265093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124110	7	1265088	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:49.0	04:49.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124113	7	1265088	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124134	7	1265101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124135	7	1265101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124114	7	1265088	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:49.0	04:49.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124126	7	1265097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124127	7	1265097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124137	7	1265101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	38	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124129	7	1265102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124144	7	1265110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:50.0	04:50.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124154	7	1265111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124167	7	1265125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124171	7	1265143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	2.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124172	7	1265143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124198	7	1265119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124201	7	1265119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124130	7	1265102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124131	7	1265102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:50.0	04:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124133	7	1265102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:50.0	04:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124146	7	1265110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124153	7	1265111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	2174.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124199	7	1265119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124132	7	1265102	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124145	7	1265110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124155	7	1265111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124168	7	1265125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1124170	7	1265125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124173	7	1265143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124200	7	1265119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124202	7	1265119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124147	7	1265110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124148	7	1265110	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:50.0	04:50.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124156	7	1265111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124169	7	1265125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124174	7	1265143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124203	7	1265119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:50.0	04:50.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124164	7	1265142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124186	7	1265145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124189	7	1265134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	CO	0	ppm	Green	42.80677	-78.8283	9	LINC .56	FALSE	42.80677	-78.8283
1124193	7	1265134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	GMMA	4	uR/hr	Green	42.80677	-78.8283	9	LINC .56	FALSE	42.80677	-78.8283
1124239	7	1265141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124157	7	1265129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124158	7	1265129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124185	7	1265145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	2066.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124190	7	1265134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.80677	-78.8283	9	LINC .56	FALSE	42.80677	-78.8283
1124192	7	1265134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.80677	-78.8283	9	LINC .56	FALSE	42.80677	-78.8283
1124194	7	1265139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	3.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124237	7	1265141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124159	7	1265129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:51.0	04:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124160	7	1265129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124163	7	1265142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124165	7	1265142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124166	7	1265142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:51.0	04:51.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124187	7	1265145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124191	7	1265134	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO2	0	ppm	Green	42.80677	-78.8283	9	LINC .56	FALSE	42.80677	-78.8283
1124196	7	1265139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124236	7	1265141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124161	7	1265129	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:51.0	04:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124162	7	1265142	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:51.0	04:51.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124188	7	1265145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124195	7	1265139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124197	7	1265139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124235	7	1265141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124238	7	1265141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124240	7	1265141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1124176	7	1265162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124184	7	1265163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:52.0	04:52.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124204	7	1265172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124227	7	1265199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124230	7	1265199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124180	7	1265163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:52.0	04:52.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124181	7	1265163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124183	7	1265163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124205	7	1265172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124207	7	1265172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124472	7	1265298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	0	%	Gray	42.78873	-78.8292	1	LINC .119	FALSE	42.78873	-78.8292
1124177	7	1265162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:52.0	04:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124182	7	1265163	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124223	7	1265176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124224	7	1265176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124225	7	1265176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124226	7	1265176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124228	7	1265199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124471	7	1265298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	0	C	Gray	42.78873	-78.8292	1	LINC .119	FALSE	42.78873	-78.8292
1124175	7	1265162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124178	7	1265162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124179	7	1265162	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:52.0	04:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124206	7	1265172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124229	7	1265199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124469	7	1265298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	0	?g/m3	Gray	42.78873	-78.8292	1	LINC .119	FALSE	42.78873	-78.8292
1124470	7	1265298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	0	?g/m3	Gray	42.78873	-78.8292	1	LINC .119	FALSE	42.78873	-78.8292
1124209	7	1265180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124215	7	1265186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO2	0	ppm	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124216	7	1265186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124219	7	1265183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124220	7	1265183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124221	7	1265183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124222	7	1265183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:53.0	04:53.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124233	7	1265184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124234	7	1265184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124289	7	1265200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124208	7	1265180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124212	7	1265180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:53.0	04:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124217	7	1265186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	GMMA	4	uR/hr	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124231	7	1265184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	2015.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124257	7	1265209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124259	7	1265209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124211	7	1265180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124214	7	1265186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124258	7	1265209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124287	7	1265200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124290	7	1265200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124292	7	1265200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124210	7	1265180	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:53.0	04:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124213	7	1265186	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:53.0	04:53.0	CO	0	ppm	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124218	7	1265183	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:53.0	04:53.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124232	7	1265184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124256	7	1265209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124288	7	1265200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124291	7	1265200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:53.0	04:53.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124246	7	1265218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	CO	0	ppm	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124250	7	1265218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	GMMA	4	uR/hr	Green	42.80677	-78.8283	2	LINC .56	FALSE	42.80677	-78.8283
1124252	7	1265219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124254	7	1265219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295

1124260	7	1265232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	3.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124261	7	1265232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124263	7	1265232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	34	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124267	7	1265236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124269	7	1265228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124244	7	1265210	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124253	7	1265219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124255	7	1265219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:54.0	04:54.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124266	7	1265236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124268	7	1265228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124242	7	1265210	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124243	7	1265210	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:54.0	04:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124245	7	1265210	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:54.0	04:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124251	7	1265219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:54.0	04:54.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124262	7	1265232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124264	7	1265236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	1946.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124241	7	1265210	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124247	7	1265218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.80677	-78.8283	2	LINC	.56	FALSE	42.80677	-78.8283
1124248	7	1265218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO2	0	ppm	Green	42.80677	-78.8283	2	LINC	.56	FALSE	42.80677	-78.8283
1124249	7	1265218	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.80677	-78.8283	2	LINC	.56	FALSE	42.80677	-78.8283
1124265	7	1265236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124270	7	1265228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124271	7	1265228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124273	7	1265246	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124277	7	1265247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124282	7	1265248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124308	7	1265261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124326	7	1265240	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124329	7	1265240	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124331	7	1265273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124332	7	1265273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124275	7	1265246	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124281	7	1265247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	GMMA	4	uR/hr	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124304	7	1265265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124307	7	1265261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124309	7	1265261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124315	7	1265269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	1938.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124316	7	1265269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124328	7	1265240	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124330	7	1265273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124272	7	1265246	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124276	7	1265246	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:55.0	04:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124278	7	1265247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124280	7	1265247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124283	7	1265248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124302	7	1265265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	3.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124305	7	1265265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124306	7	1265261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124317	7	1265269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124318	7	1265269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124324	7	1265240	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124327	7	1265240	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124333	7	1265273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124274	7	1265246	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:55.0	04:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124279	7	1265247	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124284	7	1265248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124285	7	1265248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124286	7	1265248	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:55.0	04:55.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124303	7	1265265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124325	7	1265240	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124314	7	1265282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	GMMA	4	uR/hr	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124320	7	1265283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124321	7	1265283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124322	7	1265283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124358	7	1265310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124359	7	1265310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124360	7	1265310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124380	7	1265292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	battery	49	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124297	7	1265276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124298	7	1265276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124310	7	1265282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	CO	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124311	7	1265282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124313	7	1265282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124357	7	1265310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124378	7	1265292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124381	7	1265292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124312	7	1265282	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO2	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124323	7	1265283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:56.0	04:56.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124377	7	1265292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124299	7	1265276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:56.0	04:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124300	7	1265276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124301	7	1265276	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:56.0	04:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124319	7	1265283	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:56.0	04:56.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124376	7	1265292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124379	7	1265292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:56.0	04:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124335	7	1265302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124345	7	1265324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124351	7	1265307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124354	7	1265315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124355	7	1265315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124385	7	1265335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124337	7	1265302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124341	7	1265314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO2	0	ppm	Green	42.80679	-78.8284	2	LINC	.56	FALSE	42.80679	-78.8284
1124343	7	1265314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	2	LINC	.56	FALSE	42.80679	-78.8284
1124344	7	1265324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:57.0	04:57.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124347	7	1265324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124350	7	1265307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1124353	7	1265315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	1947.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1124382	7	1265335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124334	7	1265302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124338	7	1265302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:57.0	04:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124340	7	1265314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124342	7	1265314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124346	7	1265324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124356	7	1265315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124384	7	1265335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124336	7	1265302	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:57.0	04:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124339	7	1265314	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:57.0	04:57.0	CO	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124348	7	1265324	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:57.0	04:57.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124349	7	1265307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	3.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124352	7	1265307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1124383	7	1265335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124363	7	1265339	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:58.0	04:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124368	7	1265344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124369	7	1265344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124372	7	1265345	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124373	7	1265345	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124374	7	1265345	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124388	7	1265354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	15.9	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124393	7	1265358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124405	7	1265362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124413	7	1265329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124416	7	1265329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124361	7	1265339	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124362	7	1265339	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124365	7	1265339	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:58.0	04:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124367	7	1265344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124390	7	1265358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	2015.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124414	7	1265329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124418	7	1265329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124364	7	1265339	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124370	7	1265344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124387	7	1265354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124391	7	1265358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124392	7	1265358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124406	7	1265362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124415	7	1265329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124417	7	1265329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	battery	79	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124366	7	1265344	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124371	7	1265345	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124375	7	1265345	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:58.0	04:58.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124386	7	1265354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	3.7	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124389	7	1265354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	35	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124404	7	1265362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124407	7	1265362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124412	7	1265372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:59.0	04:59.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124427	7	1265391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	34	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124428	7	1265395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	2055.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124431	7	1265395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124442	7	1265387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124444	7	1265387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124473	7	1265381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1124475	7	1265381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	state	In monitor	state	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1124866	7	1265474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78874	-78.8292
1124868	7	1265474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	0	%	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78874	-78.8292
1124399	7	1265371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124400	7	1265371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124402	7	1265371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124403	7	1265371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	GMMA	4	uR/hr	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124408	7	1265372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124409	7	1265372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124411	7	1265372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124426	7	1265391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124394	7	1265366	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124396	7	1265366	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:59.0	04:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124398	7	1265366	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:59.0	04:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124401	7	1265371	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2	0	ppm	Green	42.80679	-78.8284	2	LINC .56	FALSE	42.80679	-78.8284
1124424	7	1265391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	3.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124425	7	1265391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124429	7	1265395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124430	7	1265395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124443	7	1265387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124445	7	1265387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124476	7	1265381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	status	Fault:None	status	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1124478	7	1265381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	flow	252	cc/min	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1124865	7	1265474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78874	-78.8292
1124395	7	1265366	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124397	7	1265366	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124410	7	1265372	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124474	7	1265381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1124477	7	1265381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:59.0	04:59.0	battery	49	%	Green	42.80689	-78.8276	3	LINC .147	FALSE	42.80689	-78.8276
1124867	7	1265474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	0	C	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78874	-78.8292
1124438	7	1265404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.80678	-78.8284	2	LINC .56	FALSE	42.80678	-78.8284
1124441	7	1265404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	GMMA	4	uR/hr	Green	42.80678	-78.8284	2	LINC .56	FALSE	42.80678	-78.8284
1124447	7	1265405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124448	7	1265405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124419	7	1265399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124432	7	1265413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124433	7	1265413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124435	7	1265413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124437	7	1265404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO	0	ppm	Green	42.80678	-78.8284	2	LINC .56	FALSE	42.80678	-78.8284
1124440	7	1265404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.80678	-78.8284	2	LINC .56	FALSE	42.80678	-78.8284
1124421	7	1265399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:00.0	05:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124434	7	1265413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124439	7	1265404	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2	0	ppm	Green	42.80678	-78.8284	2	LINC .56	FALSE	42.80678	-78.8284
1124420	7	1265399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1124422	7	1265399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124423	7	1265399	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:00.0	05:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124436	7	1265413	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:00.0	05:00.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124446	7	1265405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124449	7	1265405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124459	7	1265437	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:01.0	05:01.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124460	7	1265442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO	0	ppm	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124464	7	1265442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	GMMA	4	uR/hr	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124488	7	1265447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124489	7	1265447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124503	7	1265451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124504	7	1265451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124511	7	1265418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1124450	7	1265424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124454	7	1265424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:01.0	05:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124457	7	1265437	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124462	7	1265442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2	0	ppm	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124466	7	1265426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124502	7	1265451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124514	7	1265418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	battery	79	%	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1124458	7	1265437	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124461	7	1265442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124463	7	1265442	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124467	7	1265426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124479	7	1265433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	2090.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124480	7	1265433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124481	7	1265433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124510	7	1265418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1124513	7	1265418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1124515	7	1265418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	flow	244	cc/min	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1124451	7	1265424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124452	7	1265424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:01.0	05:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124453	7	1265424	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124455	7	1265437	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124456	7	1265437	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124465	7	1265426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	3.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124468	7	1265426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124482	7	1265433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124490	7	1265447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124491	7	1265447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124505	7	1265451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124512	7	1265418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	state	In monitor	state	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1124483	7	1265455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124487	7	1265455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:02.0	05:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124493	7	1265460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124494	7	1265460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124497	7	1265463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO	0	ppm	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124501	7	1265463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	GMMA	4	uR/hr	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124506	7	1265470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	3.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124508	7	1265470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124519	7	1265476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124537	7	1265489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124485	7	1265455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:02.0	05:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124496	7	1265460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:02.0	05:02.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124516	7	1265476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	2162.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124517	7	1265476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124536	7	1265489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124538	7	1265489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124568	7	1265475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124484	7	1265455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124486	7	1265455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124492	7	1265460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124495	7	1265460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124499	7	1265463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2	0	ppm	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124507	7	1265470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124509	7	1265470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124535	7	1265489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124567	7	1265475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124570	7	1265475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	battery	49	%	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124498	7	1265463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124500	7	1265463	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.80677	-78.8284	2	LINC	.56	FALSE	42.80677	-78.8284
1124518	7	1265476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124566	7	1265475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124569	7	1265475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124571	7	1265475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:02.0	05:02.0	flow	252	cc/min	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124521	7	1265488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124523	7	1265488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124525	7	1265499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:03.0	05:03.0	CO	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124529	7	1265499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:03.0	05:03.0	GMMA	4	uR/hr	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124531	7	1265497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124532	7	1265497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124533	7	1265497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124540	7	1265511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124543	7	1265500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124546	7	1265500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124520	7	1265488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124542	7	1265511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	34	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124544	7	1265500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124545	7	1265500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124555	7	1265521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124522	7	1265488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:03.0	05:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124524	7	1265488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:03.0	05:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124527	7	1265499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO2	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124534	7	1265497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:03.0	05:03.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124552	7	1265521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	2194.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124526	7	1265499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124528	7	1265499	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.80679	-78.8283	2	LINC	.56	FALSE	42.80679	-78.8283
1124530	7	1265497	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:03.0	05:03.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1124539	7	1265511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	3.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124541	7	1265511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124553	7	1265521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124554	7	1265521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124548	7	1265525	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124556	7	1265530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:04.0	05:04.0	CO	0	ppm	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124561	7	1265535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:04.0	05:04.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124593	7	1265545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124594	7	1265515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124597	7	1265515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124547	7	1265525	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124550	7	1265525	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124586	7	1265540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124587	7	1265540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124588	7	1265540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124589	7	1265540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124596	7	1265515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124598	7	1265515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124551	7	1265525	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:04.0	05:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124560	7	1265530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:04.0	05:04.0	GMMA	4	uR/hr	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124562	7	1265535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124564	7	1265535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124565	7	1265535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:04.0	05:04.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124592	7	1265545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124595	7	1265515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124549	7	1265525	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:04.0	05:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124557	7	1265530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124558	7	1265530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO2	0	ppm	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124559	7	1265530	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124563	7	1265535	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124590	7	1265545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124591	7	1265545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124599	7	1265515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124577	7	1265561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO	0	ppm	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124578	7	1265561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124581	7	1265561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	GMMA	4	uR/hr	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124602	7	1265544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124650	7	1265571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	flow	252	cc/min	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124574	7	1265552	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:05.0	05:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124580	7	1265561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124583	7	1265553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124601	7	1265544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124603	7	1265544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124616	7	1265566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124647	7	1265571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	state	In monitor	state	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124649	7	1265571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	battery	49	%	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124572	7	1265552	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124573	7	1265552	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124575	7	1265552	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124579	7	1265561	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2	0	ppm	Green	42.80681	-78.8282	2	LINC	.56	FALSE	42.80681	-78.8282
1124600	7	1265544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	3.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124614	7	1265566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124615	7	1265566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124617	7	1265566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124618	7	1265566	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:05.0	05:05.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124646	7	1265571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124576	7	1265552	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:05.0	05:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124582	7	1265553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	2215	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124584	7	1265553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124585	7	1265553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124645	7	1265571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124648	7	1265571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:05.0	05:05.0	status	Fault:None	status	Green	42.80689	-78.8276	2	LINC	.147	FALSE	42.80689	-78.8276
1124610	7	1265582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124627	7	1265605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	3.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124632	7	1265595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124633	7	1265595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124606	7	1265577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:06.0	05:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124608	7	1265577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:06.0	05:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124611	7	1265582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO2	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124625	7	1265591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124629	7	1265605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124604	7	1265577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124609	7	1265582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:06.0	05:06.0	CO	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124612	7	1265582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124613	7	1265582	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:06.0	05:06.0	GMMA	4	uR/hr	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124620	7	1265587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124621	7	1265587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124622	7	1265587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124623	7	1265591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124624	7	1265591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124626	7	1265591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124628	7	1265605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124630	7	1265605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	35	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124631	7	1265595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124605	7	1265577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124607	7	1265577	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124619	7	1265587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	2217.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124634	7	1265595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124636	7	1265614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124637	7	1265614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124638	7	1265614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124644	7	1265615	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124656	7	1265609	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124683	7	1265596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124642	7	1265615	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124654	7	1265624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124655	7	1265609	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124658	7	1265609	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1124680	7	1265596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	state	In monitor state		Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124682	7	1265596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124640	7	1265615	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124651	7	1265624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	2173.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124653	7	1265624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124659	7	1265609	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:07.0	05:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124678	7	1265596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124679	7	1265596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124681	7	1265596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124635	7	1265614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124639	7	1265614	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:07.0	05:07.0	GMMA	4	uR/hr	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124641	7	1265615	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124643	7	1265615	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124652	7	1265624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124657	7	1265609	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:07.0	05:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124660	7	1265640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:08.0	05:08.0	CO	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124664	7	1265640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:08.0	05:08.0	GMMA	4	uR/hr	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124667	7	1265641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124676	7	1265628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124661	7	1265640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124665	7	1265641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:08.0	05:08.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124668	7	1265641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124670	7	1265632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	3.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124674	7	1265628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124687	7	1265636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124735	7	1265650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:08.0	05:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124662	7	1265640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO2	0	ppm	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124666	7	1265641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124669	7	1265641	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124671	7	1265632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124673	7	1265632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124675	7	1265628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124677	7	1265628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124684	7	1265636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124736	7	1265650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:08.0	05:08.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124738	7	1265650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:08.0	05:08.0	battery	49	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124739	7	1265650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:08.0	05:08.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124663	7	1265640	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.80683	-78.8282	2	LINC	.56	FALSE	42.80683	-78.8282
1124672	7	1265632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124685	7	1265636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124686	7	1265636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124734	7	1265650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:08.0	05:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124737	7	1265650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:08.0	05:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124690	7	1265658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:09.0	05:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124691	7	1265658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124699	7	1265666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124701	7	1265666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124702	7	1265666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124709	7	1265656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124720	7	1265689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124693	7	1265665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:09.0	05:09.0	CO	0	ppm	Green	42.80684	-78.8282	2	LINC	.56	FALSE	42.80684	-78.8282
1124694	7	1265665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.80684	-78.8282	2	LINC	.56	FALSE	42.80684	-78.8282
1124696	7	1265665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.80684	-78.8282	2	LINC	.56	FALSE	42.80684	-78.8282
1124700	7	1265666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124704	7	1265675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124706	7	1265675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124708	7	1265656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124710	7	1265656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124712	7	1265679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124714	7	1265679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124688	7	1265658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124692	7	1265658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:09.0	05:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124695	7	1265665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO2	0	ppm	Green	42.80684	-78.8282	2	LINC	.56	FALSE	42.80684	-78.8282
1124697	7	1265665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:09.0	05:09.0	GMMA	4	uR/hr	Green	42.80684	-78.8282	2	LINC	.56	FALSE	42.80684	-78.8282
1124703	7	1265675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124705	7	1265675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124711	7	1265679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124721	7	1265689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124722	7	1265689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124689	7	1265658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124698	7	1265666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:09.0	05:09.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124707	7	1265656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	2092.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124713	7	1265679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124723	7	1265689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124717	7	1265693	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:10.0	05:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124742	7	1265708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124749	7	1265712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	1894.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124767	7	1265683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1125368	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	0	C	Gray	42.78874	-78.8292	1	LINC	.119	FALSE	42.78874	-78.8292
1125370	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1125371	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	1	LINC	.119	FALSE	42.78875	-78.8292
1124716	7	1265693	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124718	7	1265693	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124730	7	1265699	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124733	7	1265699	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124741	7	1265708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124743	7	1265708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124752	7	1265712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124764	7	1265683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	state	In monitor state		Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124766	7	1265683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1125367	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	1	LINC	.119	FALSE	42.78874	-78.8292
1124715	7	1265693	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124719	7	1265693	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:10.0	05:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124729	7	1265699	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124740	7	1265708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	4.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124762	7	1265683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124763	7	1265683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1124765	7	1265683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462

1125366	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78874	-78.8292
1125373	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	0	%	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78875	-78.8292
1124724	7	1265698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO	0	ppm	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124725	7	1265698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124726	7	1265698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2	0	ppm	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124727	7	1265698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124728	7	1265698	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:10.0	05:10.0	GMMA	4	uR/hr	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124731	7	1265699	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124732	7	1265699	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124750	7	1265712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124751	7	1265712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1125369	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	0	%	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78874	-78.8292
1125372	7	1265870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	0	C	Gray	42.78874	-78.8292	1	LINC .119	FALSE	42.78875	-78.8292
1124745	7	1265720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124747	7	1265720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124748	7	1265720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:11.0	05:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124759	7	1265714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124760	7	1265714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124769	7	1265721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124770	7	1265721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124818	7	1265739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:11.0	05:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124821	7	1265739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:11.0	05:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124746	7	1265720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:11.0	05:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124755	7	1265723	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124757	7	1265723	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:11.0	05:11.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124768	7	1265721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124788	7	1265722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO2	0	ppm	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124820	7	1265739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:11.0	05:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124823	7	1265739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:11.0	05:11.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124753	7	1265723	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:11.0	05:11.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124754	7	1265723	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124756	7	1265723	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124758	7	1265714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124761	7	1265714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124787	7	1265722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124789	7	1265722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124819	7	1265739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:11.0	05:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124744	7	1265720	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124771	7	1265721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124786	7	1265722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	CO	0	ppm	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124790	7	1265722	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:11.0	05:11.0	GMMA	4	uR/hr	Green	42.80682	-78.8282	2	LINC .56	FALSE	42.80682	-78.8282
1124822	7	1265739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:11.0	05:11.0	battery	49	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1124772	7	1265757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:12.0	05:12.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124778	7	1265747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124783	7	1265746	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124785	7	1265746	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:12.0	05:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124793	7	1265745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124796	7	1265763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124779	7	1265747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124782	7	1265746	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124784	7	1265746	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124795	7	1265763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124797	7	1265763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124805	7	1265773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124807	7	1265773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124773	7	1265757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124776	7	1265757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124777	7	1265747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	1688.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124781	7	1265746	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124791	7	1265745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	8.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124804	7	1265773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124806	7	1265773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1124774	7	1265757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124775	7	1265757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124780	7	1265747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	47	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124792	7	1265745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124794	7	1265745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	35	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124798	7	1265763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1124800	7	1265778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124801	7	1265778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:13.0	05:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124802	7	1265778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124809	7	1265779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.80682	-78.8283	2	LINC .56	FALSE	42.80682	-78.8283
1124810	7	1265779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2	0	ppm	Green	42.80682	-78.8283	2	LINC .56	FALSE	42.80682	-78.8283
1124811	7	1265779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.80682	-78.8283	2	LINC .56	FALSE	42.80682	-78.8283
1124813	7	1265775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124817	7	1265775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:13.0	05:13.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124824	7	1265776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	1585.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124825	7	1265776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124830	7	1265780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124858	7	1265767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124828	7	1265780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	10.7	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124857	7	1265767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124859	7	1265767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	battery	79	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124860	7	1265767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	flow	243	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124799	7	1265778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124803	7	1265778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:13.0	05:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1124826	7	1265776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124827	7	1265776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	47	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1124829	7	1265780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124831	7	1265780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	36	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1124855	7	1265767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124856	7	1265767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1124808	7	1265779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO	0	ppm	Green	42.80682	-78.8283	2	LINC .56	FALSE	42.80682	-78.8283
1124812	7	1265779	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:13.0	05:13.0	GMMA	4	uR/hr	Green	42.80682	-78.8283	2	LINC .56	FALSE	42.80682	-78.8283
1124814	7	1265775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124815	7	1265775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124816	7	1265775	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1124835	7	1265804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393

1124836	7	1265804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:14.0	05:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124842	7	1265811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124851	7	1265800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124837	7	1265810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO	0	ppm	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124838	7	1265810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124840	7	1265810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124841	7	1265810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	GMMA	4	uR/hr	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124848	7	1265809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124850	7	1265809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124833	7	1265804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124834	7	1265804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:14.0	05:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124839	7	1265810	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2	0	ppm	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124843	7	1265811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124846	7	1265811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:14.0	05:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124847	7	1265809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124852	7	1265800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124853	7	1265800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124854	7	1265800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124832	7	1265804	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124844	7	1265811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124845	7	1265811	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124849	7	1265809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124863	7	1265829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124864	7	1265829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124871	7	1265834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:15.0	05:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124879	7	1265838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO	0	ppm	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124892	7	1265856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124915	7	1265823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124918	7	1265823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124920	7	1265823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124872	7	1265834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124875	7	1265839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124878	7	1265839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:15.0	05:15.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124883	7	1265838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	GMMA	4	uR/hr	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124889	7	1265852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124891	7	1265852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124916	7	1265823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124861	7	1265829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	1480.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124862	7	1265829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124869	7	1265834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124873	7	1265834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:15.0	05:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124874	7	1265839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124884	7	1265833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	12.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124885	7	1265833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124887	7	1265833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	35	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124888	7	1265852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124893	7	1265856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124917	7	1265823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124870	7	1265834	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124876	7	1265839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124877	7	1265839	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124880	7	1265838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124881	7	1265838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2	0	ppm	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124882	7	1265838	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.80682	-78.8284	2	LINC	.56	FALSE	42.80682	-78.8284
1124886	7	1265833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124890	7	1265852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124894	7	1265856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124895	7	1265856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124919	7	1265823	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:15.0	05:15.0	battery	49	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1124904	7	1265880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.80683	-78.8285	2	LINC	.56	FALSE	42.80683	-78.8285
1124910	7	1265879	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:16.0	05:16.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124911	7	1265866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	1278	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124912	7	1265866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124922	7	1265884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124924	7	1265884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	35	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124956	7	1265860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124900	7	1265874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:16.0	05:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124903	7	1265880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2	0	ppm	Green	42.80683	-78.8285	2	LINC	.56	FALSE	42.80683	-78.8285
1124906	7	1265879	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124921	7	1265884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	12.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124953	7	1265860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124897	7	1265874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124899	7	1265874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124902	7	1265880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.80683	-78.8285	2	LINC	.56	FALSE	42.80683	-78.8285
1124913	7	1265866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124914	7	1265866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124954	7	1265860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124957	7	1265860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124896	7	1265874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124898	7	1265874	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:16.0	05:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124901	7	1265880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO	0	ppm	Green	42.80683	-78.8285	2	LINC	.56	FALSE	42.80683	-78.8285
1124905	7	1265880	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:16.0	05:16.0	GMMA	4	uR/hr	Green	42.80683	-78.8285	2	LINC	.56	FALSE	42.80683	-78.8285
1124907	7	1265879	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124908	7	1265879	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124909	7	1265879	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124923	7	1265884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124952	7	1265860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124955	7	1265860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124934	7	1265911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:17.0	05:17.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124937	7	1265906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO2	0	ppm	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124938	7	1265906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL	0	%	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124943	7	1265893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124951	7	1265897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124958	7	1265926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	12.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124959	7	1265926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124925	7	1265898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124930	7	1265911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:17.0	05:17.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124933	7	1265911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1124945	7	1265916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	1818.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124950	7	1265897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124961	7	1265926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124926	7	1265898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124927	7	1265898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:17.0	05:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124932	7	1265911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124936	7	1265906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC	0	ppm	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124940	7	1265893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124944	7	1265916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	1209.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124946	7	1265916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124947	7	1265916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1124928	7	1265898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124929	7	1265898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:17.0	05:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124931	7	1265911	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124935	7	1265906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:17.0	05:17.0	CO	0	ppm	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124939	7	1265906	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:17.0	05:17.0	GMMA	4	uR/hr	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124941	7	1265893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124942	7	1265893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124948	7	1265897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124949	7	1265897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124960	7	1265926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124964	7	1265937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2	0	ppm	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124966	7	1265937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	GMMA	4	uR/hr	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124982	7	1265945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124983	7	1265945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124988	7	1265920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1124991	7	1265953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125151	7	1265930	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1124967	7	1265946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	1163.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1124984	7	1265920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1124985	7	1265920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1124987	7	1265920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1124990	7	1265953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124992	7	1265953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125152	7	1265930	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125153	7	1265930	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:18.0	05:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125179	7	1265935	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:18.0	05:18.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124962	7	1265937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO	0	ppm	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124963	7	1265937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124965	7	1265937	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.8068	-78.8286	2	LINC	.56	FALSE	42.8068	-78.8286
1124968	7	1265946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1124969	7	1265946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1124980	7	1265945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124981	7	1265945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124986	7	1265920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1124989	7	1265920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:18.0	05:18.0	flow	252	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125175	7	1265935	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125178	7	1265935	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1124970	7	1265946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1124993	7	1265953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125154	7	1265930	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125155	7	1265930	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:18.0	05:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125176	7	1265935	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125177	7	1265935	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125016	7	1265954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124975	7	1265967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	CO	0	ppm	Green	42.80679	-78.8286	2	LINC	.56	FALSE	42.80679	-78.8286
1124976	7	1265967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0	ppm	Green	42.80679	-78.8286	2	LINC	.56	FALSE	42.80679	-78.8286
1124978	7	1265967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Green	42.80679	-78.8286	2	LINC	.56	FALSE	42.80679	-78.8286
1125012	7	1265954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124973	7	1265956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125013	7	1265954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125015	7	1265954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1124971	7	1265956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	12.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124972	7	1265956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124974	7	1265956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	35	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1124977	7	1265967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO2	0	ppm	Green	42.80679	-78.8286	2	LINC	.56	FALSE	42.80679	-78.8286
1124979	7	1265967	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:19.0	05:19.0	GMMA	4	uR/hr	Green	42.80679	-78.8286	2	LINC	.56	FALSE	42.80679	-78.8286
1125011	7	1265954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125014	7	1265954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125003	7	1265976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	12.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125004	7	1265976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125006	7	1265976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	37	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125007	7	1265985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125008	7	1265985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1124998	7	1265980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	CO	0	ppm	Green	42.80677	-78.8288	2	LINC	.56	FALSE	42.80677	-78.8288
1124999	7	1265980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC	0	ppm	Green	42.80677	-78.8288	2	LINC	.56	FALSE	42.80677	-78.8288
1125001	7	1265980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL	0	%	Green	42.80677	-78.8288	2	LINC	.56	FALSE	42.80677	-78.8288
1125009	7	1265985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125023	7	1265995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125025	7	1265995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124995	7	1265972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125000	7	1265980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO2	0	ppm	Green	42.80677	-78.8288	2	LINC	.56	FALSE	42.80677	-78.8288
1125002	7	1265980	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:20.0	05:20.0	GMMA	4	uR/hr	Green	42.80677	-78.8288	2	LINC	.56	FALSE	42.80677	-78.8288
1125005	7	1265976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125022	7	1265995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1124994	7	1265972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	1143	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1124996	7	1265972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1124997	7	1265972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	47	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125010	7	1265985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125024	7	1265995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125028	7	1265999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125032	7	1266008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	16.1	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125046	7	1265989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125026	7	1265999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	1163.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125029	7	1265999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125043	7	1265989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125044	7	1265989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125017	7	1266003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	CO	0	ppm	Green	42.80677	-78.8288	2	LINC	.56	FALSE	42.80677	-78.8288

1125021	7	1266003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	GMMA	4	uR/hr	Green	42.80677	-78.8288	2	LINC .56	FALSE	42.80677	-78.8288
1125031	7	1266008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125033	7	1266008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	37	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125047	7	1265989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	battery	49	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125018	7	1266003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC	0	ppm	Green	42.80677	-78.8288	2	LINC .56	FALSE	42.80677	-78.8288
1125019	7	1266003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO2	0	ppm	Green	42.80677	-78.8288	2	LINC .56	FALSE	42.80677	-78.8288
1125020	7	1266003	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL	0	%	Green	42.80677	-78.8288	2	LINC .56	FALSE	42.80677	-78.8288
1125027	7	1265999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125030	7	1266008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	14.5	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125045	7	1265989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125048	7	1265989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:21.0	05:21.0	flow	252	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125038	7	1266022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	CO	0	ppm	Green	42.80675	-78.8289	2	LINC .56	FALSE	42.80675	-78.8289
1125054	7	1266031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	1818.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125035	7	1266012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125037	7	1266012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125069	7	1266016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125070	7	1266016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125034	7	1266012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125050	7	1266027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125053	7	1266031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	1177.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125055	7	1266031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125071	7	1266016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125073	7	1266016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125074	7	1266016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125036	7	1266012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125039	7	1266022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC	0	ppm	Green	42.80675	-78.8289	2	LINC .56	FALSE	42.80675	-78.8289
1125040	7	1266022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO2	0	ppm	Green	42.80675	-78.8289	2	LINC .56	FALSE	42.80675	-78.8289
1125041	7	1266022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL	0	%	Green	42.80675	-78.8289	2	LINC .56	FALSE	42.80675	-78.8289
1125042	7	1266022	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:22.0	05:22.0	GMMA	4	uR/hr	Green	42.80675	-78.8289	2	LINC .56	FALSE	42.80675	-78.8289
1125049	7	1266027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125051	7	1266027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125052	7	1266027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125056	7	1266031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	45	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125072	7	1266016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125061	7	1266039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125063	7	1266039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125081	7	1266047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO2	0	ppm	Green	42.80673	-78.8292	2	LINC .56	FALSE	42.80673	-78.8292
1125082	7	1266047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL	0	%	Green	42.80673	-78.8292	2	LINC .56	FALSE	42.80673	-78.8292
1125057	7	1266035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	15.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125059	7	1266035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	15.9	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125062	7	1266039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125064	7	1266039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125080	7	1266047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC	0	ppm	Green	42.80673	-78.8292	2	LINC .56	FALSE	42.80673	-78.8292
1125058	7	1266035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125060	7	1266035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	34	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125079	7	1266047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	CO	0	ppm	Green	42.80673	-78.8292	2	LINC .56	FALSE	42.80673	-78.8292
1125083	7	1266047	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:23.0	05:23.0	GMMA	4	uR/hr	Green	42.80673	-78.8292	2	LINC .56	FALSE	42.80673	-78.8292
1125076	7	1266062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125078	7	1266062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125086	7	1266066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	16	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125088	7	1266070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125089	7	1266070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125090	7	1266070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125102	7	1266048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125066	7	1266053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125068	7	1266053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125077	7	1266062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125101	7	1266048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125104	7	1266048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125084	7	1266066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	16.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125087	7	1266066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	35	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125105	7	1266048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	battery	49	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125106	7	1266048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	flow	252	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125065	7	1266053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125067	7	1266053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125075	7	1266062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	1173.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125085	7	1266066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125091	7	1266070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125103	7	1266048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:24.0	05:24.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125092	7	1266074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125097	7	1266088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC	0	ppm	Green	42.80671	-78.8294	2	LINC .56	FALSE	42.80671	-78.8294
1125099	7	1266088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL	0	%	Green	42.80671	-78.8294	2	LINC .56	FALSE	42.80671	-78.8294
1125107	7	1266084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	1169.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125108	7	1266084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125110	7	1266084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125133	7	1266078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125136	7	1266078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125098	7	1266088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO2	0	ppm	Green	42.80671	-78.8294	2	LINC .56	FALSE	42.80671	-78.8294
1125137	7	1266078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125093	7	1266074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125096	7	1266088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	CO	0	ppm	Green	42.80671	-78.8294	2	LINC .56	FALSE	42.80671	-78.8294
1125100	7	1266088	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:25.0	05:25.0	GMMA	4	uR/hr	Green	42.80671	-78.8294	2	LINC .56	FALSE	42.80671	-78.8294
1125109	7	1266084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125132	7	1266078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125135	7	1266078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125094	7	1266074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125095	7	1266074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125134	7	1266078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125111	7	1266093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	17.3	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125114	7	1266093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	36	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125121	7	1266102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO2	0	ppm	Green	42.80668	-78.8295	2	LINC .56	FALSE	42.80668	-78.8295
1125126	7	1266101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125127	7	1266101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125129	7	1266116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	1818.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125131	7	1266116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1125112	7	1266093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1125115	7	1266097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125116	7	1266097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1125118	7	1266097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125119	7	1266102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	CO	0	ppm	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125120	7	1266102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0	ppm	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125122	7	1266102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125123	7	1266102	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:26.0	05:26.0	GMMA	4	uR/hr	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125125	7	1266101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125130	7	1266116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1125113	7	1266093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125117	7	1266097	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125128	7	1266116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	1169.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1125124	7	1266101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125139	7	1266120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	8.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125141	7	1266120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	36	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125142	7	1266124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125146	7	1266128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	CO	0	ppm	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125160	7	1266110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125163	7	1266110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125143	7	1266124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125145	7	1266124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125147	7	1266128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125162	7	1266110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125165	7	1266110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	flow	252	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125138	7	1266120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	17.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125148	7	1266128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO2	0	ppm	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125150	7	1266128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	GMMA	4	uR/hr	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125161	7	1266110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125140	7	1266120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	16	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1125144	7	1266124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125149	7	1266128	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.80668	-78.8295	2	LINC	.56	FALSE	42.80668	-78.8295
1125164	7	1266110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:27.0	05:27.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125156	7	1266133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125184	7	1266151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125187	7	1266151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125211	7	1266141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125214	7	1266141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125216	7	1266141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125171	7	1266137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	1200.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1125174	7	1266137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1125180	7	1266147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	17.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125181	7	1266147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125183	7	1266147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125186	7	1266151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125212	7	1266141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125157	7	1266133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125158	7	1266133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125159	7	1266133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125166	7	1266155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	CO	0	ppm	Green	42.80662	-78.83	2	LINC	.56	FALSE	42.80662	-78.83
1125169	7	1266155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL	0	%	Green	42.80662	-78.83	2	LINC	.56	FALSE	42.80662	-78.83
1125170	7	1266155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	GMMA	4	uR/hr	Green	42.80662	-78.83	2	LINC	.56	FALSE	42.80662	-78.83
1125172	7	1266137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	1818.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1125182	7	1266147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125213	7	1266141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125167	7	1266155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC	0	ppm	Green	42.80662	-78.83	2	LINC	.56	FALSE	42.80662	-78.83
1125168	7	1266155	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO2	0	ppm	Green	42.80662	-78.83	2	LINC	.56	FALSE	42.80662	-78.83
1125173	7	1266137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1125185	7	1266151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125215	7	1266141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125189	7	1266160	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125190	7	1266160	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:29.0	05:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125191	7	1266160	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125192	7	1266160	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:29.0	05:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125199	7	1266171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125200	7	1266171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO2	0	ppm	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125201	7	1266171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125203	7	1266161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125205	7	1266161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125210	7	1266180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125208	7	1266180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125188	7	1266160	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125202	7	1266171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125204	7	1266161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125206	7	1266161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125198	7	1266171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:29.0	05:29.0	CO	0	ppm	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125207	7	1266180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	1231.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125209	7	1266180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125194	7	1266184	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125195	7	1266184	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125196	7	1266184	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125220	7	1266197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125221	7	1266197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:30.0	05:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125229	7	1266193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125231	7	1266202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125233	7	1266202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125234	7	1266202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125259	7	1266212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125261	7	1266212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125264	7	1266169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1125267	7	1266169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	battery	49	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1125218	7	1266197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125219	7	1266197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:30.0	05:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125224	7	1266189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125236	7	1266207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC	0	ppm	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125238	7	1266207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL	0	%	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125260	7	1266212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125265	7	1266169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1125268	7	1266169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	flow	252	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1125197	7	1266184	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125226	7	1266193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1125228	7	1266193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125232	7	1266202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125235	7	1266207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:30.0	05:30.0	CO	0	ppm	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125237	7	1266207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO2	0	ppm	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125239	7	1266207	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:30.0	05:30.0	GMMA	4	uR/hr	Green	42.80654	-78.8306	2	LINC	.56	FALSE	42.80654	-78.8306
1125263	7	1266169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1125193	7	1266184	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125217	7	1266197	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125222	7	1266189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	17.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125223	7	1266189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125225	7	1266189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125227	7	1266193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125230	7	1266202	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:30.0	05:30.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125262	7	1266212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125266	7	1266169	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:30.0	05:30.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1125240	7	1266226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125241	7	1266226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125243	7	1266226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125250	7	1266244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125251	7	1266244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO2	0	ppm	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125252	7	1266244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125258	7	1266239	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:31.0	05:31.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125273	7	1266231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	17.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125275	7	1266231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125314	7	1266220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125317	7	1266220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125242	7	1266226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:31.0	05:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125244	7	1266226	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:31.0	05:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125246	7	1266216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125248	7	1266216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	47	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125256	7	1266239	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125272	7	1266235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125274	7	1266231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125276	7	1266231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125318	7	1266220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125245	7	1266216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	1280.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125247	7	1266216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125253	7	1266244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125257	7	1266239	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125269	7	1266235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125313	7	1266220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125316	7	1266220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125249	7	1266244	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:31.0	05:31.0	CO	0	ppm	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125254	7	1266239	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:31.0	05:31.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125255	7	1266239	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125270	7	1266235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125271	7	1266235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125315	7	1266220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125278	7	1266249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125290	7	1266258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125309	7	1266268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125312	7	1266268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125279	7	1266249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:32.0	05:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125281	7	1266249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:32.0	05:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125282	7	1266259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:32.0	05:32.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125283	7	1266259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125285	7	1266259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125286	7	1266259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:32.0	05:32.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125289	7	1266258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO2	0	ppm	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125293	7	1266254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125280	7	1266249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125284	7	1266259	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125292	7	1266254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	1301.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125294	7	1266254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125311	7	1266268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125277	7	1266249	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125287	7	1266258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	CO	0	ppm	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125288	7	1266258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125291	7	1266258	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:32.0	05:32.0	GMMA	4	uR/hr	Green	42.80649	-78.8309	2	LINC	.56	FALSE	42.80649	-78.8309
1125295	7	1266254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125310	7	1266268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125298	7	1266279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125303	7	1266278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125320	7	1266291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125321	7	1266291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125325	7	1266293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.80638	-78.8317	2	LINC	.56	FALSE	42.80638	-78.8317
1125326	7	1266293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO2	0	ppm	Green	42.80638	-78.8317	2	LINC	.56	FALSE	42.80638	-78.8317
1125327	7	1266293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.80638	-78.8317	2	LINC	.56	FALSE	42.80638	-78.8317
1125360	7	1266269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:33.0	05:33.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125361	7	1266269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:33.0	05:33.0	flow	4	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125297	7	1266279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125299	7	1266279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125300	7	1266278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125301	7	1266278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125305	7	1266286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125307	7	1266286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125319	7	1266291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:33.0	05:33.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125322	7	1266291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125324	7	1266293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	CO	0	ppm	Green	42.80638	-78.8317	2	LINC	.56	FALSE	42.80638	-78.8317
1125328	7	1266293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:33.0	05:33.0	GMMA	4	uR/hr	Green	42.80638	-78.8317	2	LINC	.56	FALSE	42.80638	-78.8317
1125357	7	1266269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:33.0	05:33.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125296	7	1266279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	7.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125302	7	1266278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125304	7	1266286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125308	7	1266286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:33.0	05:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125323	7	1266291	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:33.0	05:33.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125358	7	1266269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:33.0	05:33.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125306	7	1266286	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:33.0	05:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1125356	7	1266269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:33.0	05:33.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125359	7	1266269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:33.0	05:33.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125330	7	1266301	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:34.0	05:34.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125334	7	1266313	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125338	7	1266305	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:34.0	05:34.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125339	7	1266305	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:34.0	05:34.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125343	7	1266308	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:34.0	05:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125344	7	1266308	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:34.0	05:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125353	7	1266328	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125364	7	1266318	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:34.0	05:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125336	7	1266313	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125352	7	1266328	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125354	7	1266328	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125355	7	1266328	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:34.0	05:34.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125363	7	1266318	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:34.0	05:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125365	7	1266318	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:34.0	05:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125332	7	1266301	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:34.0	05:34.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125333	7	1266313	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125337	7	1266313	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:34.0	05:34.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125340	7	1266305	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:34.0	05:34.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125346	7	1266331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	CO	0	ppm	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125349	7	1266331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125350	7	1266331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	GMMA	4	uR/hr	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125362	7	1266318	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:34.0	05:34.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125329	7	1266301	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:34.0	05:34.0	CONC	1333	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125331	7	1266301	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:34.0	05:34.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125335	7	1266313	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:34.0	05:34.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125341	7	1266305	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:34.0	05:34.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125342	7	1266308	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:34.0	05:34.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125345	7	1266308	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:34.0	05:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125347	7	1266331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125348	7	1266331	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO2	0	ppm	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125351	7	1266328	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:34.0	05:34.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125380	7	1266338	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:35.0	05:35.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125384	7	1266355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125388	7	1266360	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:35.0	05:35.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125411	7	1266319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:35.0	05:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125375	7	1266342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125377	7	1266342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125379	7	1266338	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:35.0	05:35.0	CONC	1396.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125385	7	1266355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO2	0	ppm	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125389	7	1266360	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125393	7	1266351	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:35.0	05:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125395	7	1266351	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:35.0	05:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125397	7	1266347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:35.0	05:35.0	CONC	5.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125400	7	1266347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:35.0	05:35.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125414	7	1266319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:35.0	05:35.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125374	7	1266342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125381	7	1266338	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:35.0	05:35.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125382	7	1266338	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:35.0	05:35.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125383	7	1266355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	CO	0	ppm	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125386	7	1266355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125387	7	1266355	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:35.0	05:35.0	GMMA	4	uR/hr	Green	42.80628	-78.8326	2	LINC	.56	FALSE	42.80628	-78.8326
1125394	7	1266351	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:35.0	05:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125396	7	1266351	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:35.0	05:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125398	7	1266347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:35.0	05:35.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125410	7	1266319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:35.0	05:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125413	7	1266319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:35.0	05:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125376	7	1266342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:35.0	05:35.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125378	7	1266342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:35.0	05:35.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125390	7	1266360	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125391	7	1266360	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125392	7	1266360	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:35.0	05:35.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125399	7	1266347	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:35.0	05:35.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125412	7	1266319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:35.0	05:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125415	7	1266319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:35.0	05:35.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125401	7	1266371	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:36.0	05:36.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125405	7	1266379	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125417	7	1266389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125427	7	1266380	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:36.0	05:36.0	TWA	1818.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125455	7	1266365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:36.0	05:36.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125458	7	1266365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:36.0	05:36.0	flow	270	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125406	7	1266379	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125408	7	1266379	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125416	7	1266389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:36.0	05:36.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125419	7	1266389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125423	7	1266388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO2	0	ppm	Green	42.80624	-78.833	2	LINC	.56	FALSE	42.80624	-78.833
1125425	7	1266388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	GMMA	4	uR/hr	Green	42.80624	-78.833	2	LINC	.56	FALSE	42.80624	-78.833
1125453	7	1266365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:36.0	05:36.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125456	7	1266365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:36.0	05:36.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125402	7	1266371	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:36.0	05:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125404	7	1266371	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:36.0	05:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125407	7	1266379	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:36.0	05:36.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125409	7	1266379	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:36.0	05:36.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125418	7	1266389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125421	7	1266388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	CO	0	ppm	Green	42.80624	-78.833	2	LINC	.56	FALSE	42.80624	-78.833
1125422	7	1266388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.80624	-78.833	2	LINC	.56	FALSE	42.80624	-78.833
1125424	7	1266388	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.80624	-78.833	2	LINC	.56	FALSE	42.80624	-78.833
1125428	7	1266380	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:36.0	05:36.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125429	7	1266380	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:36.0	05:36.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125403	7	1266371	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	05:36.0	05:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125420	7	1266389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:36.0	05:36.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125426	7	1266380	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	05:36.0	05:36.0	CONC	1406.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125454	7	1266365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:36.0	05:36.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125457	7	1266365	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:36.0	05:36.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125430	7	1266391	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	05:37.0	05:37.0	CONC	4.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125441	7	1266390	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:37.0	05:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125442	7	1266390	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	05:37.0	05:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1125461	7	1266403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125434	7	1266404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125445	7	1266421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125447	7	1266421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:37.0	05:37.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125450	7	1266426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO2	0	ppm	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125459	7	1266403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125432	7	1266391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125435	7	1266404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125437	7	1266404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125439	7	1266390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125440	7	1266390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125443	7	1266421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:37.0	05:37.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125444	7	1266421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125446	7	1266421	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125448	7	1266426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	CO	0	ppm	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125449	7	1266426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125451	7	1266426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125462	7	1266403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125431	7	1266391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125433	7	1266391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125436	7	1266404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:37.0	05:37.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125438	7	1266404	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:37.0	05:37.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125452	7	1266426	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:37.0	05:37.0	GMMA	4	uR/hr	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125460	7	1266403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125463	7	1266431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	1398.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125466	7	1266431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125467	7	1266435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	5.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1125471	7	1266439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125477	7	1266445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125482	7	1266453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125483	7	1266453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO2	0	ppm	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125484	7	1266453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125489	7	1266444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125503	7	1266415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:38.0	05:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125505	7	1266415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:38.0	05:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125506	7	1266415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:38.0	05:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125464	7	1266431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	1818	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125469	7	1266435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1125473	7	1266439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:38.0	05:38.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125475	7	1266439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:38.0	05:38.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125478	7	1266445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125486	7	1266444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125508	7	1266415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:38.0	05:38.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125465	7	1266431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125470	7	1266435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1125472	7	1266439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125474	7	1266439	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125476	7	1266445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:38.0	05:38.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125479	7	1266445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125485	7	1266453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	GMMA	4	uR/hr	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125468	7	1266435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1125480	7	1266445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:38.0	05:38.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125481	7	1266453	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:38.0	05:38.0	CO	0	ppm	Green	42.80616	-78.834	2	LINC	.56	FALSE	42.80616	-78.834
1125487	7	1266444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125488	7	1266444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125504	7	1266415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:38.0	05:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125507	7	1266415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:38.0	05:38.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125490	7	1266464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125492	7	1266464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125496	7	1266468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125500	7	1266476	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:39.0	05:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125509	7	1266481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:39.0	05:39.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125514	7	1266472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125516	7	1266472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125538	7	1266486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO2	0	ppm	Green	42.80608	-78.835	2	LINC	.56	FALSE	42.80608	-78.835
1125539	7	1266486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.80608	-78.835	2	LINC	.56	FALSE	42.80608	-78.835
1125543	7	1266458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	state	In monitor	state	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1125497	7	1266468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125498	7	1266476	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125502	7	1266476	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:39.0	05:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125510	7	1266481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125512	7	1266481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125540	7	1266486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	GMMA	4	uR/hr	Green	42.80608	-78.835	2	LINC	.56	FALSE	42.80608	-78.835
1125493	7	1266464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125495	7	1266468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	1818	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125499	7	1266476	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125501	7	1266476	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125511	7	1266481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125537	7	1266486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.80608	-78.835	2	LINC	.56	FALSE	42.80608	-78.835
1125541	7	1266458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1125544	7	1266458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	status	Fault:None	status	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1125491	7	1266464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125494	7	1266468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	1344.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125513	7	1266481	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:39.0	05:39.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125515	7	1266472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125517	7	1266472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125536	7	1266486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:39.0	05:39.0	CO	0	ppm	Green	42.80608	-78.835	2	LINC	.56	FALSE	42.80608	-78.835
1125542	7	1266458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1125545	7	1266458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	battery	49	%	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1125546	7	1266458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:39.0	05:39.0	flow	262	cc/min	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1125520	7	1266491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125524	7	1266500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:40.0	05:40.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125526	7	1266500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:40.0	05:40.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125527	7	1266495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125531	7	1266509	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:40.0	05:40.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125535	7	1266509	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:40.0	05:40.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125518	7	1266491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125522	7	1266500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1125528	7	1266495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125529	7	1266495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125547	7	1266499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	1298.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125549	7	1266499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125550	7	1266499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125519	7	1266491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125521	7	1266491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125523	7	1266500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125525	7	1266500	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125548	7	1266499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	1818	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125530	7	1266495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125532	7	1266509	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125533	7	1266509	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125534	7	1266509	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125553	7	1266519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125560	7	1266523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125563	7	1266523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125564	7	1266536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:41.0	05:41.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125574	7	1266532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125598	7	1266508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:41.0	05:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125566	7	1266536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125569	7	1266538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	CO	0	ppm	Green	42.80604	-78.8356	2	LINC .56	FALSE	42.80604	-78.8356
1125572	7	1266538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.80604	-78.8356	2	LINC .56	FALSE	42.80604	-78.8356
1125573	7	1266538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	GMMA	4	uR/hr	Green	42.80604	-78.8356	2	LINC .56	FALSE	42.80604	-78.8356
1125596	7	1266508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:41.0	05:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125599	7	1266508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:41.0	05:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125601	7	1266508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:41.0	05:41.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125556	7	1266527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125575	7	1266532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125576	7	1266532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125551	7	1266519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125552	7	1266519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125554	7	1266519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125555	7	1266527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125557	7	1266527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:41.0	05:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125558	7	1266527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125559	7	1266527	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:41.0	05:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125561	7	1266523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125562	7	1266523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125565	7	1266536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125567	7	1266536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125568	7	1266536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:41.0	05:41.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125570	7	1266538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0	ppm	Green	42.80604	-78.8356	2	LINC .56	FALSE	42.80604	-78.8356
1125571	7	1266538	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO2	0	ppm	Green	42.80604	-78.8356	2	LINC .56	FALSE	42.80604	-78.8356
1125577	7	1266532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125597	7	1266508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:41.0	05:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125600	7	1266508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:41.0	05:41.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1125578	7	1266547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	1242.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125580	7	1266547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125582	7	1266556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125585	7	1266556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125587	7	1266570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125588	7	1266570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125589	7	1266570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125605	7	1266560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125606	7	1266560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:42.0	05:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125612	7	1266569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125614	7	1266569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125642	7	1266546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	battery	49	%	Green	42.8069	-78.8276	2	LINC .147	FALSE	42.8069	-78.8276
1125586	7	1266570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:42.0	05:42.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125591	7	1266571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	CO	0	ppm	Green	42.80597	-78.8367	10	LINC .56	FALSE	42.80597	-78.8367
1125592	7	1266571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.80597	-78.8367	10	LINC .56	FALSE	42.80597	-78.8367
1125594	7	1266571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.80597	-78.8367	10	LINC .56	FALSE	42.80597	-78.8367
1125595	7	1266571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	GMMA	4	uR/hr	Green	42.80597	-78.8367	10	LINC .56	FALSE	42.80597	-78.8367
1125603	7	1266560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125604	7	1266560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:42.0	05:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125611	7	1266569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125613	7	1266569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125639	7	1266546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	2	LINC .147	FALSE	42.8069	-78.8276
1125643	7	1266546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	flow	262	cc/min	Green	42.8069	-78.8276	2	LINC .147	FALSE	42.8069	-78.8276
1125579	7	1266547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	1817.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125581	7	1266547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125583	7	1266556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125593	7	1266571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO2	0	ppm	Green	42.80597	-78.8367	10	LINC .56	FALSE	42.80597	-78.8367
1125640	7	1266546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	state	In monitor	state	Green	42.8069	-78.8276	2	LINC .147	FALSE	42.8069	-78.8276
1125584	7	1266556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125590	7	1266570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:42.0	05:42.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125602	7	1266560	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125638	7	1266546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	2	LINC .147	FALSE	42.8069	-78.8276
1125641	7	1266546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:42.0	05:42.0	status	Fault:None	status	Green	42.8069	-78.8276	2	LINC .147	FALSE	42.8069	-78.8276
1125610	7	1266583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125615	7	1266587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	1127.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125616	7	1266587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	1817.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125617	7	1266587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125618	7	1266587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125621	7	1266611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:43.0	05:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125625	7	1266595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125626	7	1266595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125627	7	1266595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125628	7	1266595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:43.0	05:43.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1125630	7	1266600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.80595	-78.8374	10	LINC .56	FALSE	42.80595	-78.8374
1125631	7	1266600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO2	0	ppm	Green	42.80595	-78.8374	10	LINC .56	FALSE	42.80595	-78.8374
1125632	7	1266600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.80595	-78.8374	10	LINC .56	FALSE	42.80595	-78.8374
1125635	7	1266591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125637	7	1266591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125620	7	1266611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125622	7	1266611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125634	7	1266591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829

1125636	7	1266591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125607	7	1266583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125609	7	1266583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125619	7	1266611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125623	7	1266611	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:43.0	05:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125629	7	1266600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	CO	0	ppm	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125633	7	1266600	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:43.0	05:43.0	GMMA	4	uR/hr	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125608	7	1266583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125624	7	1266595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:43.0	05:43.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125645	7	1266616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125649	7	1266628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125657	7	1266633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:44.0	05:44.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125662	7	1266624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	1079.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125854	7	1266638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	CO	0	ppm	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125648	7	1266628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125652	7	1266628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:44.0	05:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125654	7	1266620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125656	7	1266620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125680	7	1266601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:44.0	05:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125683	7	1266601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:44.0	05:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125647	7	1266616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125651	7	1266628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125655	7	1266620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125658	7	1266633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125664	7	1266624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125682	7	1266601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:44.0	05:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125684	7	1266601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:44.0	05:44.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125685	7	1266601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:44.0	05:44.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125858	7	1266638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	GMMA	4	uR/hr	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125644	7	1266616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125646	7	1266616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125650	7	1266628	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:44.0	05:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125653	7	1266620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125659	7	1266633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125660	7	1266633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125661	7	1266633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:44.0	05:44.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125663	7	1266624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	1817.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125665	7	1266624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125681	7	1266601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:44.0	05:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125855	7	1266638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125856	7	1266638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO2	0	ppm	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125857	7	1266638	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.80595	-78.8374	10	LINC	.56	FALSE	42.80595	-78.8374
1125667	7	1266643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125669	7	1266643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125694	7	1266653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125697	7	1266653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125713	7	1266645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:45.0	05:45.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125717	7	1266645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:45.0	05:45.0	flow	262	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125668	7	1266643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125716	7	1266645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:45.0	05:45.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125666	7	1266643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125696	7	1266653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125712	7	1266645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:45.0	05:45.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125715	7	1266645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:45.0	05:45.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125695	7	1266653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125714	7	1266645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:45.0	05:45.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125671	7	1266657	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125673	7	1266657	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125674	7	1266657	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:46.0	05:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125679	7	1266666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:46.0	05:46.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125687	7	1266662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125688	7	1266662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125693	7	1266671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125698	7	1266675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	5.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125675	7	1266666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:46.0	05:46.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125676	7	1266666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125678	7	1266666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125692	7	1266671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125700	7	1266675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125672	7	1266657	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:46.0	05:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125677	7	1266666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125686	7	1266662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125699	7	1266675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125701	7	1266675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125670	7	1266657	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125689	7	1266662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125690	7	1266671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	1047.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125691	7	1266671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125702	7	1266679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125709	7	1266684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125710	7	1266684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125718	7	1266695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125725	7	1266699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125734	7	1266703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125735	7	1266707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125737	7	1266707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125758	7	1266689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:47.0	05:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125703	7	1266679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125705	7	1266679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125707	7	1266684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:47.0	05:47.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125720	7	1266695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125733	7	1266703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125761	7	1266689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:47.0	05:47.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125708	7	1266684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125711	7	1266684	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:47.0	05:47.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125719	7	1266695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125721	7	1266695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125724	7	1266699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1125732	7	1266703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125736	7	1266707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125757	7	1266689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:47.0	05:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125760	7	1266689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:47.0	05:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125704	7	1266679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:47.0	05:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125706	7	1266679	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:47.0	05:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125722	7	1266699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	1036.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125723	7	1266699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125731	7	1266703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125738	7	1266707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125759	7	1266689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:47.0	05:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125762	7	1266689	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:47.0	05:47.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125726	7	1266711	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125745	7	1266727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125752	7	1266716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:48.0	05:48.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125754	7	1266731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125764	7	1266740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125777	7	1266721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:48.0	05:48.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125727	7	1266711	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125728	7	1266711	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:48.0	05:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125744	7	1266727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125746	7	1266727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125750	7	1266716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125763	7	1266740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125780	7	1266721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:48.0	05:48.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125781	7	1266721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:48.0	05:48.0	flow	262	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125748	7	1266716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:48.0	05:48.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125751	7	1266716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125753	7	1266731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	1061.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125755	7	1266731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125756	7	1266731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125779	7	1266721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:48.0	05:48.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125729	7	1266711	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125730	7	1266711	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:48.0	05:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125747	7	1266727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125749	7	1266716	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1125765	7	1266740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125766	7	1266740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125776	7	1266721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:48.0	05:48.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125778	7	1266721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:48.0	05:48.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125739	7	1266735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125743	7	1266735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:49.0	05:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125769	7	1266744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125740	7	1266735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125742	7	1266735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125741	7	1266735	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:49.0	05:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125767	7	1266744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	12.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125768	7	1266744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125770	7	1266744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125772	7	1266757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125773	7	1266757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125774	7	1266757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125783	7	1266753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125786	7	1266762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	1109.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125788	7	1266762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125789	7	1266762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125790	7	1266748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125801	7	1266776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125806	7	1266772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125807	7	1266772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125827	7	1266766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125830	7	1266766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125782	7	1266753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125787	7	1266762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125800	7	1266776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	12.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125802	7	1266776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125805	7	1266772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125826	7	1266766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125829	7	1266766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126278	7	1266921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	0	?g/m3	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1126280	7	1266921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	0	C	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1125775	7	1266757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:50.0	05:50.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125784	7	1266753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125792	7	1266748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:50.0	05:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125794	7	1266748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:50.0	05:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125803	7	1266776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125804	7	1266772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126279	7	1266921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	0	?g/m3	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1125771	7	1266757	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:50.0	05:50.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125785	7	1266753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125791	7	1266748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125793	7	1266748	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125828	7	1266766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125831	7	1266766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126281	7	1266921	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	0	%	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1125796	7	1266780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125808	7	1266792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	1236.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125822	7	1266791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125824	7	1266791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125832	7	1266813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125859	7	1266785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:51.0	05:51.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125862	7	1266785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:51.0	05:51.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125795	7	1266780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:51.0	05:51.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125798	7	1266780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125823	7	1266791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125825	7	1266791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125842	7	1266809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125844	7	1266809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1125861	7	1266785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:51.0	05:51.0	state	In monitor state		Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125797	7	1266780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125809	7	1266792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125810	7	1266792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125833	7	1266813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125834	7	1266813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125835	7	1266813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125841	7	1266809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	13.4	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125843	7	1266809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125860	7	1266785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:51.0	05:51.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125864	7	1266785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:51.0	05:51.0	flow	262	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125799	7	1266780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125811	7	1266792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125863	7	1266785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:51.0	05:51.0	battery	49	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1125845	7	1266817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	1302.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125814	7	1266799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:52.0	05:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125817	7	1266804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:52.0	05:52.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125818	7	1266804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125820	7	1266804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125846	7	1266817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125848	7	1266817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125867	7	1266828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125819	7	1266804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125865	7	1266828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125866	7	1266828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125868	7	1266828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1125812	7	1266799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125813	7	1266799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125815	7	1266799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125816	7	1266799	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:52.0	05:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125821	7	1266804	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125847	7	1266817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125838	7	1266821	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:53.0	05:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125853	7	1266826	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:53.0	05:53.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125884	7	1266841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125885	7	1266841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125890	7	1266850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125836	7	1266821	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125839	7	1266821	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125849	7	1266826	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:53.0	05:53.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125850	7	1266826	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125852	7	1266826	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125887	7	1266841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125891	7	1266850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125840	7	1266821	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:53.0	05:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125851	7	1266826	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125888	7	1266850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	13.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125837	7	1266821	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125886	7	1266841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125889	7	1266850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125878	7	1266855	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:54.0	05:54.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125880	7	1266863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.80568	-78.8444	10	LINC .56	FALSE	42.80568	-78.8444
1125881	7	1266863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO2	0	ppm	Green	42.80568	-78.8444	10	LINC .56	FALSE	42.80568	-78.8444
1125882	7	1266863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.80568	-78.8444	10	LINC .56	FALSE	42.80568	-78.8444
1125893	7	1266854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125894	7	1266854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125870	7	1266845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125874	7	1266855	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:54.0	05:54.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125877	7	1266855	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125876	7	1266855	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125879	7	1266863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	CO	0	ppm	Green	42.80568	-78.8444	10	LINC .56	FALSE	42.80568	-78.8444
1125883	7	1266863	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:54.0	05:54.0	GMMA	4	uR/hr	Green	42.80568	-78.8444	10	LINC .56	FALSE	42.80568	-78.8444
1125892	7	1266854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	1372.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125895	7	1266854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125869	7	1266845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125871	7	1266845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:54.0	05:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125872	7	1266845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125873	7	1266845	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:54.0	05:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125875	7	1266855	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125898	7	1266878	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:55.0	05:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125899	7	1266878	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125900	7	1266878	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:55.0	05:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125902	7	1266883	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125903	7	1266883	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125904	7	1266883	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125906	7	1266897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	13.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125908	7	1266897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125911	7	1266901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125914	7	1266893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125916	7	1266893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125923	7	1266888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	CO	0	ppm	Green	42.80565	-78.8458	10	LINC .56	FALSE	42.80565	-78.8458
1125927	7	1266888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	GMMA	4	uR/hr	Green	42.80565	-78.8458	10	LINC .56	FALSE	42.80565	-78.8458
1125896	7	1266878	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125917	7	1266893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125925	7	1266888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO2	0	ppm	Green	42.80565	-78.8458	10	LINC .56	FALSE	42.80565	-78.8458
1125897	7	1266878	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1125905	7	1266883	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:55.0	05:55.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125910	7	1266901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	1540	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125912	7	1266901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125913	7	1266901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1125924	7	1266888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.80565	-78.8458	10	LINC .56	FALSE	42.80565	-78.8458
1125901	7	1266883	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:55.0	05:55.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125907	7	1266897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125909	7	1266897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	37	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1125915	7	1266893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1125926	7	1266888	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.80565	-78.8458	10	LINC .56	FALSE	42.80565	-78.8458
1125932	7	1266910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:56.0	05:56.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1125938	7	1266933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1125956	7	1266936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125958	7	1266936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125959	7	1266936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125960	7	1266926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125983	7	1266913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125984	7	1266913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125918	7	1266905	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125928	7	1266910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:56.0	05:56.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125933	7	1266925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	14.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125935	7	1266925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125937	7	1266933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	1635.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125940	7	1266933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125961	7	1266926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125980	7	1266913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125920	7	1266905	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:56.0	05:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125930	7	1266910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125934	7	1266925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125939	7	1266933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125957	7	1266936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125963	7	1266926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125981	7	1266913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125919	7	1266905	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125921	7	1266905	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125922	7	1266905	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:56.0	05:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125929	7	1266910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125931	7	1266910	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125936	7	1266925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	36	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125962	7	1266926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125979	7	1266913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125982	7	1266913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125941	7	1266941	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125943	7	1266941	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:57.0	05:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125945	7	1266941	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:57.0	05:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125946	7	1266944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	CO	0	ppm	Green	42.80563	-78.8465	10	LINC	.56	FALSE	42.80563	-78.8465
1125950	7	1266944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	GMMA	4	uR/hr	Green	42.80563	-78.8465	10	LINC	.56	FALSE	42.80563	-78.8465
1125955	7	1266945	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:57.0	05:57.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126016	7	1266956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:57.0	05:57.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126019	7	1266956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:57.0	05:57.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125942	7	1266941	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125944	7	1266941	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125951	7	1266945	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:57.0	05:57.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125952	7	1266945	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125954	7	1266945	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126017	7	1266956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:57.0	05:57.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126021	7	1266956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:57.0	05:57.0	flow	262	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125947	7	1266944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.80563	-78.8465	10	LINC	.56	FALSE	42.80563	-78.8465
1125949	7	1266944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.80563	-78.8465	10	LINC	.56	FALSE	42.80563	-78.8465
1125953	7	1266945	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126018	7	1266956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:57.0	05:57.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125948	7	1266944	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO2	0	ppm	Green	42.80563	-78.8465	10	LINC	.56	FALSE	42.80563	-78.8465
1126020	7	1266956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:57.0	05:57.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1125967	7	1266967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125968	7	1266967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:58.0	05:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125969	7	1266970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:58.0	05:58.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125974	7	1266968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	CO	0	ppm	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1125992	7	1266966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125998	7	1266974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126015	7	1266980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125965	7	1266967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125966	7	1266967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:58.0	05:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125970	7	1266970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125975	7	1266968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1125985	7	1266962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	12.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125989	7	1266966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	1730	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1126000	7	1266974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1125971	7	1266970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125978	7	1266968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	GMMA	4	uR/hr	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1125986	7	1266962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125991	7	1266966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1126001	7	1266974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126014	7	1266980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125964	7	1266967	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125972	7	1266970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125973	7	1266970	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:58.0	05:58.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1125976	7	1266968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO2	0	ppm	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1125977	7	1266968	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1125987	7	1266962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125988	7	1266962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	37	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1125990	7	1266966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	1817.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1125999	7	1266974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126012	7	1266980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126013	7	1266980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125993	7	1266993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126007	7	1266994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:59.0	05:59.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126027	7	1267006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	11.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126029	7	1267006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	16.1	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126030	7	1267006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126037	7	1267010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	1817.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126038	7	1267010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126045	7	1267023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126047	7	1267023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126051	7	1267036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1125995	7	1266993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:59.0	05:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126005	7	1266995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1126028	7	1267006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126050	7	1267036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126052	7	1267036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126076	7	1267000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1126077	7	1267000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126079	7	1267000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126004	7	1266995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO2	0	ppm	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1126011	7	1266994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:59.0	05:59.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126036	7	1267010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	1883.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126039	7	1267010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126046	7	1267023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126048	7	1267023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126049	7	1267036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126080	7	1267000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1125994	7	1266993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125996	7	1266993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1125997	7	1266993	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	05:59.0	05:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126002	7	1266995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	CO	0	ppm	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1126003	7	1266995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1126006	7	1266995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	05:59.0	05:59.0	GMMA	4	uR/hr	Green	42.80558	-78.8479	10	LINC	.56	FALSE	42.80558	-78.8479
1126008	7	1266994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126009	7	1266994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126010	7	1266994	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126078	7	1267000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126081	7	1267000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126031	7	1267024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	CO	0	ppm	Green	42.80553	-78.8492	10	LINC	.56	FALSE	42.80553	-78.8492
1126040	7	1267027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:00.0	06:00.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126035	7	1267024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	GMMA	4	uR/hr	Green	42.80553	-78.8492	10	LINC	.56	FALSE	42.80553	-78.8492
1126044	7	1267027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:00.0	06:00.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126106	7	1267045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:00.0	06:00.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126022	7	1267022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126024	7	1267022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:00.0	06:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126026	7	1267022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:00.0	06:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126042	7	1267027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126107	7	1267045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:00.0	06:00.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126109	7	1267045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:00.0	06:00.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126023	7	1267022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126025	7	1267022	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126032	7	1267024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.80553	-78.8492	10	LINC	.56	FALSE	42.80553	-78.8492
1126033	7	1267024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO2	0	ppm	Green	42.80553	-78.8492	10	LINC	.56	FALSE	42.80553	-78.8492
1126034	7	1267024	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.80553	-78.8492	10	LINC	.56	FALSE	42.80553	-78.8492
1126041	7	1267027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126043	7	1267027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126105	7	1267045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:00.0	06:00.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126108	7	1267045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:00.0	06:00.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126110	7	1267045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:00.0	06:00.0	flow	261	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126053	7	1267051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126064	7	1267063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126066	7	1267063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126068	7	1267056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	11	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126055	7	1267051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:01.0	06:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126060	7	1267060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO2	0	ppm	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126065	7	1267063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126069	7	1267056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126071	7	1267056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	35	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126072	7	1267061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	1975.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126083	7	1267074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126085	7	1267074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126088	7	1267078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126058	7	1267060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	CO	0	ppm	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126061	7	1267060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126062	7	1267060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	GMMA	4	uR/hr	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126067	7	1267063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:01.0	06:01.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126073	7	1267061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	1817.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126074	7	1267061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126075	7	1267061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126084	7	1267074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126086	7	1267078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126087	7	1267078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126089	7	1267078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126054	7	1267051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126056	7	1267051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126057	7	1267051	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:01.0	06:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126059	7	1267060	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126063	7	1267063	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:01.0	06:01.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126070	7	1267056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	16	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126082	7	1267074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126096	7	1267087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126097	7	1267087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO2	0	ppm	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126098	7	1267087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.8055	-78.8499	10	LINC	.56	FALSE	42.8055	-78.8499
1126101	7	1267092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126102	7	1267092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126103	7	1267092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126113	7	1267097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	15.8	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126116	7	1267101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	1817.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126117	7	1267101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126118	7	1267101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126133	7	1267107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126160	7	1267105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126163	7	1267105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126093	7	1267082	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126111	7	1267097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	10.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1126115	7	1267101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	2256.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126129	7	1267115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126130	7	1267115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126132	7	1267115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126135	7	1267107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126161	7	1267105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126165	7	1267105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126091	7	1267082	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126092	7	1267082	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:02.0	06:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126094	7	1267082	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:02.0	06:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1126099	7	1267087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	GMMA	4	uR/hr	Green	42.8055	-78.8499	10	LINC .56	FALSE	42.8055	-78.8499
1126114	7	1267097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	36	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1126134	7	1267107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126136	7	1267107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126162	7	1267105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1126090	7	1267082	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126095	7	1267087	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:02.0	06:02.0	CO	0	ppm	Green	42.8055	-78.8499	10	LINC .56	FALSE	42.8055	-78.8499
1126100	7	1267092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:02.0	06:02.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126104	7	1267092	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:02.0	06:02.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126112	7	1267097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1126131	7	1267115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126164	7	1267105	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1126125	7	1267125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126151	7	1267124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	CO	0	ppm	Green	42.80545	-78.8511	10	LINC .56	FALSE	42.80545	-78.8511
1126155	7	1267124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	GMMA	4	uR/hr	Green	42.80545	-78.8511	10	LINC .56	FALSE	42.80545	-78.8511
1126158	7	1267144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	14.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126193	7	1267134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:03.0	06:03.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1126195	7	1267134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:03.0	06:03.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1126196	7	1267134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:03.0	06:03.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1126122	7	1267119	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126124	7	1267125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:03.0	06:03.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126127	7	1267125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126147	7	1267140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	10.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1126150	7	1267140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	35	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1126153	7	1267124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO2	0	ppm	Green	42.80545	-78.8511	10	LINC .56	FALSE	42.80545	-78.8511
1126156	7	1267144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	2410.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126120	7	1267119	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126121	7	1267119	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:03.0	06:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126126	7	1267125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126128	7	1267125	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:03.0	06:03.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126149	7	1267140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	16	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1126157	7	1267144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	1817.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126159	7	1267144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126197	7	1267134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:03.0	06:03.0	battery	49	%	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1126119	7	1267119	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126123	7	1267119	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:03.0	06:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126148	7	1267140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	8.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1126152	7	1267124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.80545	-78.8511	10	LINC .56	FALSE	42.80545	-78.8511
1126154	7	1267124	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.80545	-78.8511	10	LINC .56	FALSE	42.80545	-78.8511
1126194	7	1267134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:03.0	06:03.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1126198	7	1267134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:03.0	06:03.0	flow	262	cc/min	Green	42.80691	-78.8276	3	LINC .147	FALSE	42.80691	-78.8276
1126137	7	1267148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126146	7	1267153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:04.0	06:04.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126167	7	1267155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126652	7	1267299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	0	?g/m3	Gray	42.78871	-78.8292	1	LINC .119	FALSE	42.78871	-78.8292
1126654	7	1267299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	0	%	Gray	42.78871	-78.8292	1	LINC .119	FALSE	42.78871	-78.8292
1126142	7	1267153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:04.0	06:04.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126145	7	1267153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126168	7	1267155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126183	7	1267162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126651	7	1267299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	0	?g/m3	Gray	42.78871	-78.8292	1	LINC .119	FALSE	42.78871	-78.8292
1126138	7	1267148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126139	7	1267148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:04.0	06:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126144	7	1267153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126180	7	1267162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126182	7	1267162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126653	7	1267299	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	0	C	Gray	42.78871	-78.8292	1	LINC .119	FALSE	42.78871	-78.8292
1126140	7	1267148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126141	7	1267148	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:04.0	06:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126143	7	1267153	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126166	7	1267155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126169	7	1267155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126181	7	1267162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126172	7	1267166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:05.0	06:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126173	7	1267166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126174	7	1267166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:05.0	06:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126176	7	1267171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.80542	-78.8517	10	LINC .56	FALSE	42.80542	-78.8517
1126178	7	1267171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.80542	-78.8517	10	LINC .56	FALSE	42.80542	-78.8517
1126184	7	1267167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:05.0	06:05.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126189	7	1267168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	10.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126190	7	1267168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126192	7	1267168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126201	7	1267172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126202	7	1267172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126228	7	1267205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126170	7	1267166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126188	7	1267167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:05.0	06:05.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126218	7	1267195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126219	7	1267195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126226	7	1267205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126175	7	1267171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	CO	0	ppm	Green	42.80542	-78.8517	10	LINC .56	FALSE	42.80542	-78.8517
1126177	7	1267171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO2	0	ppm	Green	42.80542	-78.8517	10	LINC .56	FALSE	42.80542	-78.8517
1126179	7	1267171	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:05.0	06:05.0	GMMA	4	uR/hr	Green	42.80542	-78.8517	10	LINC .56	FALSE	42.80542	-78.8517
1126221	7	1267195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126227	7	1267205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126229	7	1267205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126171	7	1267166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126185	7	1267167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126186	7	1267167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126187	7	1267167	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC .124	FALSE	42.78882	-78.8295
1126191	7	1267168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126199	7	1267172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	2547.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126200	7	1267172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	1818	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1126220	7	1267195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126203	7	1267199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126205	7	1267199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:06.0	06:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126207	7	1267199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:06.0	06:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126208	7	1267204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO	0	ppm	Green	42.80538	-78.853	25	LINC .56	FALSE	42.80538	-78.853

1126213	7	1267208	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126222	7	1267218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	10.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126223	7	1267218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126225	7	1267218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126245	7	1267228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	2815	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126248	7	1267228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126249	7	1267183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126252	7	1267183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126283	7	1267222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126204	7	1267199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126210	7	1267204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2	0	ppm	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126212	7	1267204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	GMMA	4	uR/hr	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126247	7	1267228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126251	7	1267183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126285	7	1267222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126206	7	1267199	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126209	7	1267204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126211	7	1267204	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126217	7	1267208	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126246	7	1267228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	1818.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126250	7	1267183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126254	7	1267183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126286	7	1267222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	battery	49	%	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126214	7	1267208	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126215	7	1267208	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126216	7	1267208	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126224	7	1267218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126253	7	1267183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126282	7	1267222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126284	7	1267222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126287	7	1267222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:06.0	06:06.0	flow	261	cc/min	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126233	7	1267232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126235	7	1267233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:07.0	06:07.0	CO	0	ppm	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126241	7	1267242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126242	7	1267242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126243	7	1267242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126262	7	1267246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126244	7	1267242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126255	7	1267251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	8.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126256	7	1267251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126258	7	1267251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126261	7	1267246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126292	7	1267255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126294	7	1267255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126295	7	1267255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126232	7	1267232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:07.0	06:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126234	7	1267232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:07.0	06:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126239	7	1267233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:07.0	06:07.0	GMMA	4	uR/hr	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126257	7	1267251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126259	7	1267246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126230	7	1267232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126231	7	1267232	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126236	7	1267233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126237	7	1267233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO2	0	ppm	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126238	7	1267233	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.80538	-78.853	25	LINC	.56	FALSE	42.80538	-78.853
1126240	7	1267242	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:07.0	06:07.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126260	7	1267246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126293	7	1267255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126263	7	1267259	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126274	7	1267265	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126275	7	1267265	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126276	7	1267265	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126318	7	1267285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126264	7	1267259	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126265	7	1267259	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:08.0	06:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126270	7	1267264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO2	0	ppm	Green	42.80532	-78.8542	8	LINC	.56	FALSE	42.80532	-78.8542
1126272	7	1267264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:08.0	06:08.0	GMMA	4	uR/hr	Green	42.80532	-78.8542	8	LINC	.56	FALSE	42.80532	-78.8542
1126273	7	1267265	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:08.0	06:08.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126268	7	1267264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:08.0	06:08.0	CO	0	ppm	Green	42.80532	-78.8542	8	LINC	.56	FALSE	42.80532	-78.8542
1126269	7	1267264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.80532	-78.8542	8	LINC	.56	FALSE	42.80532	-78.8542
1126271	7	1267264	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.80532	-78.8542	8	LINC	.56	FALSE	42.80532	-78.8542
1126277	7	1267265	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126288	7	1267266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	3096.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126290	7	1267266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126291	7	1267266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126266	7	1267259	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126267	7	1267259	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:08.0	06:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126289	7	1267266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	1818.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126315	7	1267285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126316	7	1267285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126317	7	1267285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126297	7	1267288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126299	7	1267288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126306	7	1267298	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:09.0	06:09.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126311	7	1267284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126341	7	1267315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126344	7	1267278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126347	7	1267278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126375	7	1267311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126377	7	1267311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126378	7	1267311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126380	7	1267311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	flow	261	cc/min	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126303	7	1267297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO2	0	ppm	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126307	7	1267298	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126310	7	1267298	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126312	7	1267284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126314	7	1267284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126319	7	1267312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	3231.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1126320	7	1267312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	1818.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126322	7	1267312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126339	7	1267315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126340	7	1267315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126346	7	1267278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126379	7	1267311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	battery	49	%	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126298	7	1267288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126300	7	1267288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:09.0	06:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126301	7	1267297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:09.0	06:09.0	CO	0	ppm	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126302	7	1267297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126304	7	1267297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126305	7	1267297	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:09.0	06:09.0	GMMA	4	uR/hr	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126342	7	1267278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126345	7	1267278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126296	7	1267288	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126308	7	1267298	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126309	7	1267298	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126313	7	1267284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126321	7	1267312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126338	7	1267315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126343	7	1267278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126376	7	1267311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:09.0	06:09.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126323	7	1267325	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126325	7	1267325	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:10.0	06:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126327	7	1267325	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:10.0	06:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126329	7	1267331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126334	7	1267330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126336	7	1267330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126349	7	1267340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126351	7	1267340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126353	7	1267344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126354	7	1267344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126324	7	1267325	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126326	7	1267325	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126328	7	1267331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:10.0	06:10.0	CO	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126331	7	1267331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126348	7	1267340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126350	7	1267340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126352	7	1267344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126330	7	1267331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO2	0	ppm	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126335	7	1267330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO2	0	ppm	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126332	7	1267331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2	20.9	%	Green	42.78882	-78.8295	1	LINC	.124	FALSE	42.78882	-78.8295
1126333	7	1267330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:10.0	06:10.0	CO	0	ppm	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126337	7	1267330	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:10.0	06:10.0	GMMA	4	uR/hr	Green	42.80529	-78.8547	8	LINC	.56	FALSE	42.80529	-78.8547
1126355	7	1267344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126356	7	1267352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126362	7	1267358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.80525	-78.8558	8	LINC	.56	FALSE	42.80525	-78.8558
1126363	7	1267358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO2	0	ppm	Green	42.80525	-78.8558	8	LINC	.56	FALSE	42.80525	-78.8558
1126364	7	1267358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.80525	-78.8558	8	LINC	.56	FALSE	42.80525	-78.8558
1126367	7	1267357	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126369	7	1267357	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126387	7	1267381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126395	7	1267367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126358	7	1267352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:11.0	06:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126360	7	1267352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:11.0	06:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126370	7	1267357	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126371	7	1267348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	3336.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126384	7	1267372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126385	7	1267381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126386	7	1267381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126361	7	1267358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:11.0	06:11.0	CO	0	ppm	Green	42.80525	-78.8558	8	LINC	.56	FALSE	42.80525	-78.8558
1126365	7	1267358	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:11.0	06:11.0	GMMA	4	uR/hr	Green	42.80525	-78.8558	8	LINC	.56	FALSE	42.80525	-78.8558
1126368	7	1267357	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126374	7	1267348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126381	7	1267372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126383	7	1267372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126396	7	1267367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126357	7	1267352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126359	7	1267352	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126366	7	1267357	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:11.0	06:11.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126372	7	1267348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	1818.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126373	7	1267348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126382	7	1267372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126388	7	1267381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126394	7	1267367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126397	7	1267367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126392	7	1267385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126393	7	1267385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:12.0	06:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126402	7	1267391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126443	7	1267371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:12.0	06:12.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126398	7	1267391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:12.0	06:12.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126399	7	1267391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126401	7	1267391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126405	7	1267390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO2	0	ppm	Green	42.80522	-78.8563	25	LINC	.56	FALSE	42.80522	-78.8563
1126409	7	1267398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126440	7	1267371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:12.0	06:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126444	7	1267371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:12.0	06:12.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126391	7	1267385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:12.0	06:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126400	7	1267391	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126403	7	1267390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:12.0	06:12.0	CO	0	ppm	Green	42.80522	-78.8563	25	LINC	.56	FALSE	42.80522	-78.8563
1126404	7	1267390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.80522	-78.8563	25	LINC	.56	FALSE	42.80522	-78.8563
1126406	7	1267390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.80522	-78.8563	25	LINC	.56	FALSE	42.80522	-78.8563
1126410	7	1267398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126389	7	1267385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126390	7	1267385	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126407	7	1267390	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:12.0	06:12.0	GMMA	4	uR/hr	Green	42.80522	-78.8563	25	LINC	.56	FALSE	42.80522	-78.8563
1126408	7	1267398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	3432.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126411	7	1267398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1126439	7	1267371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:12.0	06:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126441	7	1267371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:12.0	06:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126442	7	1267371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:12.0	06:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126416	7	1267418	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:13.0	06:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126417	7	1267430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:13.0	06:13.0	CO	0	ppm	Green	42.80522	-78.8563	8	LINC	.56	FALSE	42.80522	-78.8563
1126421	7	1267430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:13.0	06:13.0	GMMA	4	uR/hr	Green	42.80522	-78.8563	8	LINC	.56	FALSE	42.80522	-78.8563
1126423	7	1267424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126424	7	1267424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126425	7	1267424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126429	7	1267410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126431	7	1267414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126432	7	1267414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126433	7	1267414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126435	7	1267423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126455	7	1267437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	3444.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126457	7	1267437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126458	7	1267437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126468	7	1267404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	battery	49	%	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126415	7	1267418	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126418	7	1267430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Green	42.80522	-78.8563	8	LINC	.56	FALSE	42.80522	-78.8563
1126426	7	1267424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126466	7	1267404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126414	7	1267418	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:13.0	06:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126428	7	1267410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126430	7	1267410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126436	7	1267423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126437	7	1267423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126438	7	1267423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126456	7	1267437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126465	7	1267404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126412	7	1267418	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126413	7	1267418	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126419	7	1267430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO2	0	ppm	Green	42.80522	-78.8563	8	LINC	.56	FALSE	42.80522	-78.8563
1126420	7	1267430	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.80522	-78.8563	8	LINC	.56	FALSE	42.80522	-78.8563
1126422	7	1267424	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:13.0	06:13.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126427	7	1267410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126434	7	1267414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126464	7	1267404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126467	7	1267404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126469	7	1267404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:13.0	06:13.0	flow	261	cc/min	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126447	7	1267441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:14.0	06:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126450	7	1267446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:14.0	06:14.0	CO	0	ppm	Green	42.80517	-78.8572	8	LINC	.56	FALSE	42.80517	-78.8572
1126451	7	1267446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0	ppm	Green	42.80517	-78.8572	8	LINC	.56	FALSE	42.80517	-78.8572
1126454	7	1267446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:14.0	06:14.0	GMMA	4	uR/hr	Green	42.80517	-78.8572	8	LINC	.56	FALSE	42.80517	-78.8572
1126470	7	1267456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126477	7	1267464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126478	7	1267460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126448	7	1267441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126452	7	1267446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO2	0	ppm	Green	42.80517	-78.8572	8	LINC	.56	FALSE	42.80517	-78.8572
1126459	7	1267447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:14.0	06:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126460	7	1267447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126462	7	1267447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126473	7	1267456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126476	7	1267464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126479	7	1267460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126445	7	1267441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126449	7	1267441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:14.0	06:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126453	7	1267446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.80517	-78.8572	8	LINC	.56	FALSE	42.80517	-78.8572
1126461	7	1267447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126472	7	1267456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126475	7	1267464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126446	7	1267441	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126463	7	1267447	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:14.0	06:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126471	7	1267456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126474	7	1267464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126480	7	1267460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126481	7	1267460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126485	7	1267474	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126487	7	1267485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:15.0	06:15.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126497	7	1267484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	3454	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126501	7	1267499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126530	7	1267507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126484	7	1267474	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:15.0	06:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126486	7	1267474	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:15.0	06:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126488	7	1267485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126491	7	1267485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:15.0	06:15.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126492	7	1267479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	CO	0	ppm	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126493	7	1267479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126495	7	1267479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126498	7	1267484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126500	7	1267484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126503	7	1267499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126525	7	1267468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:15.0	06:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126529	7	1267468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:15.0	06:15.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126531	7	1267507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126533	7	1267507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126526	7	1267468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:15.0	06:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126528	7	1267468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:15.0	06:15.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126482	7	1267474	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126483	7	1267474	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126489	7	1267485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126490	7	1267485	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126494	7	1267479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO2	0	ppm	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126496	7	1267479	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:15.0	06:15.0	GMMA	4	uR/hr	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126499	7	1267484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126502	7	1267499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126504	7	1267499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126524	7	1267468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:15.0	06:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1126527	7	1267468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:15.0	06:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126532	7	1267507	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126506	7	1267511	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126508	7	1267511	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126515	7	1267516	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126516	7	1267516	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126517	7	1267516	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126519	7	1267521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:16.0	06:16.0	CO	0	ppm	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126520	7	1267521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126523	7	1267521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:16.0	06:16.0	GMMA	4	uR/hr	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126534	7	1267526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	3423.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126561	7	1267493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126564	7	1267493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	status	Fault:None	status	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126511	7	1267503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126513	7	1267503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126521	7	1267521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO2	0	ppm	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126536	7	1267526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126537	7	1267526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126562	7	1267493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126507	7	1267511	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:16.0	06:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126509	7	1267511	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:16.0	06:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126518	7	1267516	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126522	7	1267521	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.80514	-78.8577	25	LINC	.56	FALSE	42.80514	-78.8577
1126535	7	1267526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1126563	7	1267493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	state	In monitor	state	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126566	7	1267493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	flow	261	cc/min	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126505	7	1267511	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126510	7	1267503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126512	7	1267503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126514	7	1267516	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:16.0	06:16.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126565	7	1267493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:16.0	06:16.0	battery	49	%	Green	42.80691	-78.8276	3	LINC	.147	FALSE	42.80691	-78.8276
1126540	7	1267534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:17.0	06:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126541	7	1267534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126542	7	1267534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:17.0	06:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126544	7	1267530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126548	7	1267540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126549	7	1267540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126550	7	1267540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126553	7	1267548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.80513	-78.8583	8	LINC	.56	FALSE	42.80513	-78.8583
1126555	7	1267548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.80513	-78.8583	8	LINC	.56	FALSE	42.80513	-78.8583
1126556	7	1267548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:17.0	06:17.0	GMMA	4	uR/hr	Green	42.80513	-78.8583	8	LINC	.56	FALSE	42.80513	-78.8583
1126558	7	1267539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126569	7	1267559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126538	7	1267534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126543	7	1267530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126545	7	1267530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126552	7	1267548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:17.0	06:17.0	CO	0	ppm	Green	42.80513	-78.8583	8	LINC	.56	FALSE	42.80513	-78.8583
1126976	7	1267680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	0	?g/m3	Gray	42.7887	-78.8292	1	LINC	.119	FALSE	42.7887	-78.8292
1126978	7	1267680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	0	%	Gray	42.7887	-78.8292	1	LINC	.119	FALSE	42.7887	-78.8292
1126539	7	1267534	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126546	7	1267530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126547	7	1267540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:17.0	06:17.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126554	7	1267548	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO2	0	ppm	Green	42.80513	-78.8583	8	LINC	.56	FALSE	42.80513	-78.8583
1126557	7	1267539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126559	7	1267539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126560	7	1267539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126567	7	1267559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126568	7	1267559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126570	7	1267559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126975	7	1267680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	0	?g/m3	Gray	42.7887	-78.8292	1	LINC	.119	FALSE	42.7887	-78.8292
1126977	7	1267680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	0	C	Gray	42.7887	-78.8292	1	LINC	.119	FALSE	42.7887	-78.8292
1126551	7	1267540	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126571	7	1267581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO	0	ppm	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126577	7	1267573	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126581	7	1267567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126586	7	1267572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126588	7	1267572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126590	7	1267563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	3361.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126593	7	1267563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	45	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126608	7	1267553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:18.0	06:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1126611	7	1267553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:18.0	06:18.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1126575	7	1267581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	GMMA	4	uR/hr	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126578	7	1267573	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126584	7	1267567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126605	7	1267586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126607	7	1267586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126609	7	1267553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:18.0	06:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1126576	7	1267573	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126579	7	1267573	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126583	7	1267567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:18.0	06:18.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126585	7	1267567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:18.0	06:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126587	7	1267572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126591	7	1267563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126592	7	1267563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126604	7	1267586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126606	7	1267586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126610	7	1267553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:18.0	06:18.0	state	In monitor	state	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1126612	7	1267553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:18.0	06:18.0	battery	79	%	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1126613	7	1267553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:18.0	06:18.0	flow	243	cc/min	Green	42.80553	-78.8462	3	LINC	.146	FALSE	42.80553	-78.8462
1126572	7	1267581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126573	7	1267581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2	0	ppm	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126574	7	1267581	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126580	7	1267573	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126582	7	1267567	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126589	7	1267572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126594	7	1267599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126603	7	1267597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	GMMA	4	uR/hr	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126616	7	1267615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829

1126620	7	1267596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126626	7	1267598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126630	7	1267619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126645	7	1267590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	battery	49	%	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1126596	7	1267599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:19.0	06:19.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126598	7	1267599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:19.0	06:19.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126601	7	1267597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2	0	ppm	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126618	7	1267596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126619	7	1267596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126621	7	1267596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126622	7	1267598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126627	7	1267619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	3155.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126643	7	1267590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	state	In monitor state		Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1126646	7	1267590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	flow	261	cc/min	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1126599	7	1267597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO	0	ppm	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126600	7	1267597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126602	7	1267597	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.80511	-78.8586	25	LINC	.56	FALSE	42.80511	-78.8586
1126614	7	1267615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126615	7	1267615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126617	7	1267615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126628	7	1267619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126641	7	1267590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	Hydrogen (	0	ppm	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1126642	7	1267590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1126595	7	1267599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126597	7	1267599	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126623	7	1267598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126624	7	1267598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126625	7	1267598	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126629	7	1267619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126644	7	1267590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:19.0	06:19.0	status	Fault:None	status	Green	42.80691	-78.8276	2	LINC	.147	FALSE	42.80691	-78.8276
1126647	7	1267633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126648	7	1267633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126666	7	1267647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126668	7	1267651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126637	7	1267628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.80506	-78.8592	25	LINC	.56	FALSE	42.80506	-78.8592
1126649	7	1267633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126650	7	1267633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126633	7	1267623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126635	7	1267623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126636	7	1267628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO	0	ppm	Green	42.80506	-78.8592	25	LINC	.56	FALSE	42.80506	-78.8592
1126640	7	1267628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	4	uR/hr	Green	42.80506	-78.8592	25	LINC	.56	FALSE	42.80506	-78.8592
1126664	7	1267647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126665	7	1267647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126667	7	1267647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126631	7	1267623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126632	7	1267623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126634	7	1267623	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126638	7	1267628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2	0	ppm	Green	42.80506	-78.8592	25	LINC	.56	FALSE	42.80506	-78.8592
1126639	7	1267628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.80506	-78.8592	25	LINC	.56	FALSE	42.80506	-78.8592
1126669	7	1267651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126670	7	1267651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126671	7	1267651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126672	7	1267651	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126660	7	1267643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126663	7	1267643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126675	7	1267656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126678	7	1267665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126679	7	1267665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO2	0	ppm	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126680	7	1267665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126692	7	1267676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126695	7	1267676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126710	7	1267637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:21.0	06:21.0	state	In monitor state		Green	42.80552	-78.8462	3	LINC	.146	FALSE	42.80552	-78.8462
1126713	7	1267637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:21.0	06:21.0	flow	244	cc/min	Green	42.80552	-78.8462	3	LINC	.146	FALSE	42.80552	-78.8462
1126655	7	1267660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126674	7	1267656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126694	7	1267676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126708	7	1267637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:21.0	06:21.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	3	LINC	.146	FALSE	42.80552	-78.8462
1126711	7	1267637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:21.0	06:21.0	status	Fault:None	status	Green	42.80552	-78.8462	3	LINC	.146	FALSE	42.80552	-78.8462
1126657	7	1267660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:21.0	06:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126659	7	1267660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:21.0	06:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126661	7	1267643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126673	7	1267656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	3026.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126712	7	1267637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:21.0	06:21.0	battery	79	%	Green	42.80552	-78.8462	3	LINC	.146	FALSE	42.80552	-78.8462
1126656	7	1267660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126658	7	1267660	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126662	7	1267643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126676	7	1267656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126677	7	1267665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	CO	0	ppm	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126681	7	1267665	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:21.0	06:21.0	GMMA	4	uR/hr	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126693	7	1267676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126709	7	1267637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:21.0	06:21.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	3	LINC	.146	FALSE	42.80552	-78.8462
1126688	7	1267694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126689	7	1267694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126690	7	1267694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126699	7	1267689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126700	7	1267693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126701	7	1267693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126716	7	1267681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:22.0	06:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126728	7	1267670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	battery	49	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1126682	7	1267697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO	0	ppm	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126683	7	1267697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126685	7	1267697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126686	7	1267697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	GMMA	4	uR/hr	Green	42.80505	-78.8594	8	LINC	.56	FALSE	42.80505	-78.8594
1126691	7	1267694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126696	7	1267689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126697	7	1267689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126702	7	1267693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126704	7	1267696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	2751.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1126707	7	1267696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126714	7	1267681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126717	7	1267681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126725	7	1267670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126698	7	1267689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126715	7	1267681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126718	7	1267681	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:22.0	06:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126726	7	1267670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126684	7	1267697	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2	0	ppm	Green	42.80505	-78.8594	8	LINC .56	FALSE	42.80505	-78.8594
1126687	7	1267694	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126703	7	1267693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126705	7	1267696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126706	7	1267696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126724	7	1267670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126727	7	1267670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126729	7	1267670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:22.0	06:22.0	flow	261	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126723	7	1267712	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126730	7	1267721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126731	7	1267721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126736	7	1267725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126739	7	1267729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126740	7	1267729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126757	7	1267711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.80502	-78.8598	25	LINC .56	FALSE	42.80502	-78.8598
1126758	7	1267711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2	0	ppm	Green	42.80502	-78.8598	25	LINC .56	FALSE	42.80502	-78.8598
1126759	7	1267711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.80502	-78.8598	25	LINC .56	FALSE	42.80502	-78.8598
1126720	7	1267712	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126722	7	1267712	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126743	7	1267733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126721	7	1267712	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126734	7	1267725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126737	7	1267725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	38	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126742	7	1267733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	2615.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126760	7	1267711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	GMMA	4	uR/hr	Green	42.80502	-78.8598	25	LINC .56	FALSE	42.80502	-78.8598
1126719	7	1267712	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126732	7	1267721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126733	7	1267721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126735	7	1267725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126738	7	1267729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126741	7	1267729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126744	7	1267733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126745	7	1267733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126756	7	1267711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO	0	ppm	Green	42.80502	-78.8598	25	LINC .56	FALSE	42.80502	-78.8598
1126747	7	1267743	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126755	7	1267748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:24.0	06:24.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126761	7	1267759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126792	7	1267737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:24.0	06:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1126795	7	1267737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:24.0	06:24.0	status	Fault:None	status	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1126746	7	1267743	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126749	7	1267743	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126751	7	1267748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:24.0	06:24.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126754	7	1267748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126764	7	1267759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126794	7	1267737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:24.0	06:24.0	state	In monitor	state	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1126750	7	1267743	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:24.0	06:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126753	7	1267748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126763	7	1267759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126793	7	1267737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:24.0	06:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1126797	7	1267737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:24.0	06:24.0	flow	244	cc/min	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1126748	7	1267743	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:24.0	06:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126752	7	1267748	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126762	7	1267759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1126796	7	1267737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:24.0	06:24.0	battery	79	%	Green	42.80553	-78.8462	3	LINC .146	FALSE	42.80553	-78.8462
1126770	7	1267767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126771	7	1267767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126774	7	1267775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126779	7	1267771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	1818.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126780	7	1267771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126784	7	1267785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2	0	ppm	Green	42.80501	-78.86	8	LINC .56	FALSE	42.80501	-78.86
1126789	7	1267780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126790	7	1267780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126822	7	1267753	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126777	7	1267775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:25.0	06:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126781	7	1267771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126786	7	1267785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	GMMA	4	uR/hr	Green	42.80501	-78.86	8	LINC .56	FALSE	42.80501	-78.86
1126825	7	1267753	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	flow	260	cc/min	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126766	7	1267763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126768	7	1267763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126769	7	1267767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126773	7	1267775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126776	7	1267775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126783	7	1267785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.80501	-78.86	8	LINC .56	FALSE	42.80501	-78.86
1126785	7	1267785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.80501	-78.86	8	LINC .56	FALSE	42.80501	-78.86
1126788	7	1267780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126791	7	1267780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:25.0	06:25.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126820	7	1267753	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126823	7	1267753	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126765	7	1267763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126767	7	1267763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1126772	7	1267767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1126775	7	1267775	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:25.0	06:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126778	7	1267771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	2479.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1126782	7	1267785	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO	0	ppm	Green	42.80501	-78.86	8	LINC .56	FALSE	42.80501	-78.86
1126787	7	1267780	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1126821	7	1267753	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126824	7	1267753	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:25.0	06:25.0	battery	49	%	Green	42.8069	-78.8276	1	LINC .147	FALSE	42.8069	-78.8276
1126800	7	1267797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:26.0	06:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126802	7	1267797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:26.0	06:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1126807	7	1267813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:26.0	06:26.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295

1126813	7	1267795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126814	7	1267795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126818	7	1267807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126826	7	1267790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126828	7	1267790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126829	7	1267790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126837	7	1267811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2	0	ppm	Green	42.805	-78.86	8	LINC	.56	FALSE	42.805	-78.86
1126838	7	1267811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.805	-78.86	8	LINC	.56	FALSE	42.805	-78.86
1126839	7	1267811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	GMMA	2	uR/hr	Green	42.805	-78.86	8	LINC	.56	FALSE	42.805	-78.86
1126798	7	1267797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126799	7	1267797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126801	7	1267797	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126805	7	1267813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126808	7	1267794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126810	7	1267794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126812	7	1267795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126816	7	1267807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	2185.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126836	7	1267811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.805	-78.86	8	LINC	.56	FALSE	42.805	-78.86
1126803	7	1267813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126804	7	1267813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126806	7	1267813	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126817	7	1267807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126819	7	1267807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126809	7	1267794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126811	7	1267794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126815	7	1267795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126827	7	1267790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126835	7	1267811	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO	0	ppm	Green	42.805	-78.86	8	LINC	.56	FALSE	42.805	-78.86
1126831	7	1267827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126833	7	1267827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126844	7	1267832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:27.0	06:27.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126848	7	1267841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126849	7	1267837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126850	7	1267837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126853	7	1267845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	2035.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126863	7	1267855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126867	7	1267821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:27.0	06:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126870	7	1267821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:27.0	06:27.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126830	7	1267827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126840	7	1267832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:27.0	06:27.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126841	7	1267832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126843	7	1267832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126866	7	1267821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:27.0	06:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126869	7	1267821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:27.0	06:27.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126832	7	1267827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:27.0	06:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126834	7	1267827	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:27.0	06:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126842	7	1267832	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126852	7	1267837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126854	7	1267845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126845	7	1267841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126846	7	1267841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126847	7	1267841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126851	7	1267837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1126855	7	1267845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126856	7	1267845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126862	7	1267855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126864	7	1267855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126865	7	1267855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126868	7	1267821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:27.0	06:27.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126871	7	1267821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:27.0	06:27.0	flow	244	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126861	7	1267864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	GMMA	2	uR/hr	Green	42.80499	-78.8601	10	LINC	.56	FALSE	42.80499	-78.8601
1126891	7	1267849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1127102	7	1267869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126858	7	1267864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.80499	-78.8601	10	LINC	.56	FALSE	42.80499	-78.8601
1126860	7	1267864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.80499	-78.8601	10	LINC	.56	FALSE	42.80499	-78.8601
1126890	7	1267849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1127065	7	1267859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127066	7	1267859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127068	7	1267859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127106	7	1267869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:28.0	06:28.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126857	7	1267864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO	0	ppm	Green	42.80499	-78.8601	10	LINC	.56	FALSE	42.80499	-78.8601
1126859	7	1267864	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2	0	ppm	Green	42.80499	-78.8601	10	LINC	.56	FALSE	42.80499	-78.8601
1126893	7	1267849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	battery	49	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1127069	7	1267859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:28.0	06:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1126889	7	1267849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1126892	7	1267849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1126894	7	1267849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:28.0	06:28.0	flow	260	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1127067	7	1267859	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:28.0	06:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127103	7	1267869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127104	7	1267869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127105	7	1267869	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1126880	7	1267882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	1892.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126896	7	1267891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126897	7	1267891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126872	7	1267876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126874	7	1267876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126876	7	1267874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126883	7	1267882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	47	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126884	7	1267886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	CO	0	ppm	Green	42.80499	-78.86	10	LINC	.56	FALSE	42.80499	-78.86
1126873	7	1267876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126877	7	1267874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126879	7	1267874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126885	7	1267886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC	0	ppm	Green	42.80499	-78.86	10	LINC	.56	FALSE	42.80499	-78.86
1126895	7	1267891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126875	7	1267876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126878	7	1267874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126881	7	1267882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126882	7	1267882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1126886	7	1267886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO2	0	ppm	Green	42.80499	-78.86	10	LINC	.56	FALSE	42.80499	-78.86
1126887	7	1267886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL	0	%	Green	42.80499	-78.86	10	LINC	.56	FALSE	42.80499	-78.86
1126888	7	1267886	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:29.0	06:29.0	GMMA	2	uR/hr	Green	42.80499	-78.86	10	LINC	.56	FALSE	42.80499	-78.86
1126898	7	1267891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126899	7	1267913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	CO	0	ppm	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126905	7	1267901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126914	7	1267905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126915	7	1267905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126926	7	1267895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1127276	7	1268004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	0	C	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1126900	7	1267913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC	0	ppm	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126907	7	1267901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126911	7	1267909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	47	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126913	7	1267905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126925	7	1267895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126928	7	1267895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1127274	7	1268004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	0	?g/m3	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1126901	7	1267913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO2	0	ppm	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126904	7	1267901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126908	7	1267909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	1653.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126909	7	1267909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126910	7	1267909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126912	7	1267905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126929	7	1267895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	battery	79	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1127277	7	1268004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	0	%	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1126902	7	1267913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL	0	%	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126903	7	1267913	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:30.0	06:30.0	GMMA	2	uR/hr	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126906	7	1267901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126927	7	1267895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1126930	7	1267895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	flow	243	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1127275	7	1268004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	0	?g/m3	Gray	42.78871	-78.8292	1	LINC	.119	FALSE	42.78871	-78.8292
1126916	7	1267924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126918	7	1267924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126919	7	1267924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126920	7	1267928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:31.0	06:31.0	CO	0	ppm	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126933	7	1267933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126939	7	1267941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126940	7	1267941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126948	7	1267918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1126951	7	1267918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1126953	7	1267918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	flow	260	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1126932	7	1267933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126934	7	1267933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126941	7	1267941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126949	7	1267918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1126917	7	1267924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126924	7	1267928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:31.0	06:31.0	GMMA	2	uR/hr	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126936	7	1267937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126950	7	1267918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1126921	7	1267928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC	0	ppm	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126922	7	1267928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO2	0	ppm	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126923	7	1267928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL	0	%	Green	42.80496	-78.8603	10	LINC	.56	FALSE	42.80496	-78.8603
1126931	7	1267933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126935	7	1267937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	1555	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126937	7	1267937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126938	7	1267937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126942	7	1267941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126952	7	1267918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:31.0	06:31.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1126947	7	1267949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	GMMA	2	uR/hr	Green	42.80495	-78.8603	10	LINC	.56	FALSE	42.80495	-78.8603
1126943	7	1267949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	CO	0	ppm	Green	42.80495	-78.8603	10	LINC	.56	FALSE	42.80495	-78.8603
1126954	7	1267945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126955	7	1267945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126956	7	1267945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126944	7	1267949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC	0	ppm	Green	42.80495	-78.8603	10	LINC	.56	FALSE	42.80495	-78.8603
1126945	7	1267949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO2	0	ppm	Green	42.80495	-78.8603	10	LINC	.56	FALSE	42.80495	-78.8603
1126946	7	1267949	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL	0	%	Green	42.80495	-78.8603	10	LINC	.56	FALSE	42.80495	-78.8603
1126957	7	1267945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126958	7	1267960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126964	7	1267964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126974	7	1267968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126980	7	1267983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126960	7	1267960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126963	7	1267964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126965	7	1267964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126968	7	1267972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO2	0	ppm	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126970	7	1267972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	GMMA	2	uR/hr	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126971	7	1267968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126973	7	1267968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126998	7	1267954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127000	7	1267954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127001	7	1267954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126962	7	1267964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	1469.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126966	7	1267972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	CO	0	ppm	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126967	7	1267972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC	0	ppm	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126969	7	1267972	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL	0	%	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126979	7	1267983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126981	7	1267983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126982	7	1267983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1126996	7	1267954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126999	7	1267954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126959	7	1267960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126961	7	1267960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126972	7	1267968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1126997	7	1267954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1126986	7	1267995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126987	7	1267995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	GMMA	2	uR/hr	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126990	7	1267987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126992	7	1267991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	1349.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1126993	7	1267991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1126994	7	1267991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127002	7	1268000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127019	7	1267977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	battery	49	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1126984	7	1267995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0	ppm	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126991	7	1267987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126995	7	1267991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127003	7	1268000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127005	7	1268000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127016	7	1267977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1126985	7	1267995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO2	0	ppm	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126983	7	1267995	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:34.0	06:34.0	CO	0	ppm	Green	42.80494	-78.8605	10	LINC	.56	FALSE	42.80494	-78.8605
1126988	7	1267987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1126989	7	1267987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127004	7	1268000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127015	7	1267977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1127017	7	1267977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1127018	7	1267977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1127020	7	1267977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:34.0	06:34.0	flow	260	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1127008	7	1268012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO2	0	ppm	Green	42.80493	-78.8606	10	LINC	.56	FALSE	42.80493	-78.8606
1127010	7	1268012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	GMMA	2	uR/hr	Green	42.80493	-78.8606	10	LINC	.56	FALSE	42.80493	-78.8606
1127012	7	1268008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127021	7	1268014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127025	7	1268017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	1316.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127028	7	1268017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127007	7	1268012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0	ppm	Green	42.80493	-78.8606	10	LINC	.56	FALSE	42.80493	-78.8606
1127009	7	1268012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.80493	-78.8606	10	LINC	.56	FALSE	42.80493	-78.8606
1127027	7	1268017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127011	7	1268008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127013	7	1268008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127022	7	1268014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127024	7	1268014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127026	7	1268017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127006	7	1268012	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:35.0	06:35.0	CO	0	ppm	Green	42.80493	-78.8606	10	LINC	.56	FALSE	42.80493	-78.8606
1127014	7	1268008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127023	7	1268014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127046	7	1268040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127048	7	1268040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127059	7	1268025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127062	7	1268025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127031	7	1268031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127033	7	1268035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	CO	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127034	7	1268035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127036	7	1268035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL	0	%	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127047	7	1268040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127049	7	1268040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127060	7	1268025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127030	7	1268031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127032	7	1268031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127035	7	1268035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO2	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127061	7	1268025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127063	7	1268025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127029	7	1268031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127037	7	1268035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:36.0	06:36.0	GMMA	2	uR/hr	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127064	7	1268025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127040	7	1268050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127083	7	1268044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1127085	7	1268044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1127086	7	1268044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1127088	7	1268044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	flow	260	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1127050	7	1268062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	CO	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127055	7	1268058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127087	7	1268044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	battery	49	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1127038	7	1268050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127039	7	1268050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127042	7	1268054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	1306.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127044	7	1268054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127052	7	1268062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO2	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127054	7	1268062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	GMMA	2	uR/hr	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127056	7	1268058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127057	7	1268058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127041	7	1268050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127043	7	1268054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127045	7	1268054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1127051	7	1268062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127053	7	1268062	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127058	7	1268058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127084	7	1268044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:37.0	06:37.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1127082	7	1268075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127090	7	1268071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127092	7	1268071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127094	7	1268084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127070	7	1268067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127075	7	1268079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127079	7	1268075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127093	7	1268084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127071	7	1268067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127073	7	1268067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127074	7	1268079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	CO	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127077	7	1268079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127089	7	1268071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	1356.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127091	7	1268071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127072	7	1268067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127076	7	1268079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO2	0	ppm	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127078	7	1268079	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:38.0	06:38.0	GMMA	2	uR/hr	Green	42.80493	-78.8605	10	LINC	.56	FALSE	42.80493	-78.8605
1127080	7	1268075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127081	7	1268075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127095	7	1268084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1127096	7	1268084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127112	7	1268118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127113	7	1268118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127115	7	1268094	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127117	7	1268094	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:39.0	06:39.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127133	7	1268088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127136	7	1268088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127098	7	1268100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC	0	ppm	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127108	7	1268099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127111	7	1268118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	1392.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127116	7	1268094	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127118	7	1268094	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127134	7	1268088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127097	7	1268100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:39.0	06:39.0	CO	0	ppm	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127107	7	1268099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127110	7	1268099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127114	7	1268118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127119	7	1268094	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:39.0	06:39.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127135	7	1268088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127099	7	1268100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO2	0	ppm	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127100	7	1268100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL	0	%	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127101	7	1268100	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:39.0	06:39.0	GMMA	2	uR/hr	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127109	7	1268099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127137	7	1268088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127138	7	1268088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127130	7	1268122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127153	7	1268131	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:40.0	06:40.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127120	7	1268126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	CO	0	ppm	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127123	7	1268126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127131	7	1268122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127162	7	1268112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127163	7	1268112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127165	7	1268112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127122	7	1268126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO2	0	ppm	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127124	7	1268126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	GMMA	2	uR/hr	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127125	7	1268108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127126	7	1268108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127127	7	1268108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127128	7	1268108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127129	7	1268122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127154	7	1268131	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127157	7	1268131	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:40.0	06:40.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127164	7	1268112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127166	7	1268112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	battery	49	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127167	7	1268112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:40.0	06:40.0	flow	260	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127121	7	1268126	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.80498	-78.8597	9	LINC	.56	FALSE	42.80498	-78.8597
1127132	7	1268122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127155	7	1268131	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127156	7	1268131	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127140	7	1268136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127142	7	1268136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127143	7	1268141	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127149	7	1268149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.80503	-78.8589	9	LINC	.56	FALSE	42.80503	-78.8589
1127158	7	1268140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	1464.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127171	7	1268154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127150	7	1268149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO2	0	ppm	Green	42.80503	-78.8589	9	LINC	.56	FALSE	42.80503	-78.8589
1127152	7	1268149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	GMMA	2	uR/hr	Green	42.80503	-78.8589	9	LINC	.56	FALSE	42.80503	-78.8589
1127161	7	1268140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127169	7	1268154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127170	7	1268154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127141	7	1268136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127144	7	1268141	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127145	7	1268141	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:41.0	06:41.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127148	7	1268149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	CO	0	ppm	Green	42.80503	-78.8589	9	LINC	.56	FALSE	42.80503	-78.8589
1127151	7	1268149	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.80503	-78.8589	9	LINC	.56	FALSE	42.80503	-78.8589
1127160	7	1268140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127139	7	1268136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127146	7	1268141	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127147	7	1268141	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:41.0	06:41.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127159	7	1268140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127168	7	1268154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127173	7	1268158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127175	7	1268158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127183	7	1268168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127190	7	1268182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:42.0	06:42.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127194	7	1268182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:42.0	06:42.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127227	7	1268162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127172	7	1268158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127177	7	1268172	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127178	7	1268172	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:42.0	06:42.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127184	7	1268168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127188	7	1268177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127224	7	1268162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127226	7	1268162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127176	7	1268172	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127181	7	1268168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127187	7	1268177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO2	0	ppm	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127189	7	1268177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	GMMA	2	uR/hr	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127222	7	1268162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127223	7	1268162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127174	7	1268158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127179	7	1268172	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127180	7	1268172	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:42.0	06:42.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127182	7	1268168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127185	7	1268177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	CO	0	ppm	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127186	7	1268177	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127191	7	1268182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127192	7	1268182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1127193	7	1268182	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127225	7	1268162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127196	7	1268187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127197	7	1268187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127205	7	1268201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127208	7	1268205	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127209	7	1268205	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:43.0	06:43.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127210	7	1268205	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127211	7	1268205	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:43.0	06:43.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127216	7	1268214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	GMMA	3	uR/hr	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127221	7	1268219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:43.0	06:43.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127230	7	1268210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127260	7	1268191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127263	7	1268191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	battery	49	%	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127195	7	1268187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	1505	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127199	7	1268194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127200	7	1268194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127201	7	1268194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127202	7	1268194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127204	7	1268201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127206	7	1268201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127207	7	1268205	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127214	7	1268214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO2	0	ppm	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127219	7	1268219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127259	7	1268191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127262	7	1268191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	status	Fault:None	status	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127198	7	1268187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127203	7	1268201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127213	7	1268214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127215	7	1268214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127218	7	1268219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127220	7	1268219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127228	7	1268210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127264	7	1268191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	flow	260	cc/min	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127212	7	1268214	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:43.0	06:43.0	CO	0	ppm	Green	42.80513	-78.8571	9	LINC	.56	FALSE	42.80513	-78.8571
1127217	7	1268219	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:43.0	06:43.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127229	7	1268210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127231	7	1268210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127261	7	1268191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:43.0	06:43.0	state	In monitor	state	Green	42.80685	-78.8276	1	LINC	.147	FALSE	42.80685	-78.8276
1127232	7	1268234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127246	7	1268246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:44.0	06:44.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127251	7	1268228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127233	7	1268234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127234	7	1268234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127238	7	1268224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127240	7	1268224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127241	7	1268241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	CO	0	ppm	Green	42.80513	-78.857	26	LINC	.56	FALSE	42.80513	-78.857
1127242	7	1268241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.80513	-78.857	26	LINC	.56	FALSE	42.80513	-78.857
1127244	7	1268241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.80513	-78.857	26	LINC	.56	FALSE	42.80513	-78.857
1127254	7	1268228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127256	7	1268232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127258	7	1268232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127243	7	1268241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO2	0	ppm	Green	42.80513	-78.857	26	LINC	.56	FALSE	42.80513	-78.857
1127245	7	1268241	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	3	uR/hr	Green	42.80513	-78.857	26	LINC	.56	FALSE	42.80513	-78.857
1127247	7	1268246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127250	7	1268246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:44.0	06:44.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127257	7	1268232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127235	7	1268234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127236	7	1268234	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127237	7	1268224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	1609.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127239	7	1268224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127248	7	1268246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127249	7	1268246	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127252	7	1268228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127253	7	1268228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127255	7	1268232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127266	7	1268253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127270	7	1268261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127272	7	1268261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127273	7	1268261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:45.0	06:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127279	7	1268270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127281	7	1268270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127287	7	1268271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:45.0	06:45.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127290	7	1268262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127291	7	1268262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127296	7	1268272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127320	7	1268251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127324	7	1268251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127265	7	1268253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127271	7	1268261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:45.0	06:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127280	7	1268270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO2	0	ppm	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127282	7	1268270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	GMMA	3	uR/hr	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127299	7	1268272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127323	7	1268251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127267	7	1268253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127268	7	1268253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127278	7	1268270	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:45.0	06:45.0	CO	0	ppm	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127283	7	1268271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:45.0	06:45.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127284	7	1268271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127286	7	1268271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127288	7	1268262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	1682.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127319	7	1268251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127322	7	1268251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127269	7	1268261	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127285	7	1268271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127289	7	1268262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127297	7	1268272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127298	7	1268272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1127321	7	1268251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127302	7	1268298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:46.0	06:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127305	7	1268294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127316	7	1268307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO2	0	ppm	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127318	7	1268307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	GMMA	3	uR/hr	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127328	7	1268317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127300	7	1268298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127304	7	1268298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:46.0	06:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127309	7	1268312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:46.0	06:46.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127310	7	1268312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127312	7	1268312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127315	7	1268307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127317	7	1268307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127354	7	1268288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	state	In monitor state		Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1127356	7	1268288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	battery	49	%	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1127357	7	1268288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	flow	260	cc/min	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1127292	7	1268284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127293	7	1268284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127295	7	1268284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127301	7	1268298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127303	7	1268298	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127307	7	1268294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127311	7	1268312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127326	7	1268317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127352	7	1268288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1127353	7	1268288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1127355	7	1268288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:46.0	06:46.0	status	Fault:None	status	Green	42.80684	-78.8276	1	LINC	.147	FALSE	42.80684	-78.8276
1127294	7	1268284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127306	7	1268294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127308	7	1268294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127313	7	1268312	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:46.0	06:46.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127314	7	1268307	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:46.0	06:46.0	CO	0	ppm	Green	42.80514	-78.8567	26	LINC	.56	FALSE	42.80514	-78.8567
1127325	7	1268317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	1752.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127327	7	1268317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1127331	7	1268321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127333	7	1268329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127340	7	1268338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127358	7	1268325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127361	7	1268325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127335	7	1268329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:47.0	06:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127339	7	1268338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127341	7	1268338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127342	7	1268338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:47.0	06:47.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127360	7	1268325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127330	7	1268321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127332	7	1268321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127338	7	1268338	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:47.0	06:47.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127343	7	1268343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	CO	0	ppm	Green	42.80516	-78.8565	26	LINC	.56	FALSE	42.80516	-78.8565
1127346	7	1268343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.80516	-78.8565	26	LINC	.56	FALSE	42.80516	-78.8565
1127350	7	1268334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127329	7	1268321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127334	7	1268329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127336	7	1268329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127337	7	1268329	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:47.0	06:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127344	7	1268343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.80516	-78.8565	26	LINC	.56	FALSE	42.80516	-78.8565
1127345	7	1268343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO2	0	ppm	Green	42.80516	-78.8565	26	LINC	.56	FALSE	42.80516	-78.8565
1127347	7	1268343	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:47.0	06:47.0	GMMA	3	uR/hr	Green	42.80516	-78.8565	26	LINC	.56	FALSE	42.80516	-78.8565
1127348	7	1268334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127349	7	1268334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127351	7	1268334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127359	7	1268325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127362	7	1268354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	1885.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127368	7	1268362	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:48.0	06:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127370	7	1268362	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:48.0	06:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127375	7	1268367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:48.0	06:48.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127383	7	1268358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127389	7	1268387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127392	7	1268387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127412	7	1268348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127367	7	1268362	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127369	7	1268362	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127373	7	1268367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127376	7	1268372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	CO	0	ppm	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127379	7	1268372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127381	7	1268358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127382	7	1268358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127384	7	1268358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127390	7	1268387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127391	7	1268387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127363	7	1268354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	1818.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127364	7	1268354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127365	7	1268354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127366	7	1268362	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127371	7	1268367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:48.0	06:48.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127374	7	1268367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127380	7	1268372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	GMMA	3	uR/hr	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127414	7	1268348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127415	7	1268348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127372	7	1268367	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127377	7	1268372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127378	7	1268372	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO2	0	ppm	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127413	7	1268348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127416	7	1268348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127417	7	1268348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127385	7	1268377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127386	7	1268377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127388	7	1268377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127394	7	1268395	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1127398	7	1268405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	CO	0	ppm	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127404	7	1268400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127406	7	1268400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127407	7	1268400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:49.0	06:49.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127449	7	1268381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	battery	49	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1127393	7	1268395	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127397	7	1268395	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:49.0	06:49.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127405	7	1268400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127410	7	1268391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127411	7	1268391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127447	7	1268381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1127450	7	1268381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	flow	260	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1127387	7	1268377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127396	7	1268395	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127445	7	1268381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1127446	7	1268381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1127448	7	1268381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:49.0	06:49.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1127395	7	1268395	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:49.0	06:49.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127399	7	1268405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127400	7	1268405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO2	0	ppm	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127401	7	1268405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127402	7	1268405	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:49.0	06:49.0	GMMA	3	uR/hr	Green	42.80519	-78.856	8	LINC	.56	FALSE	42.80519	-78.856
1127403	7	1268400	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:49.0	06:49.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127408	7	1268391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	1971.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127409	7	1268391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	1818.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127424	7	1268414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127427	7	1268422	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127429	7	1268422	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127432	7	1268432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127434	7	1268432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127435	7	1268432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:50.0	06:50.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127453	7	1268418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127421	7	1268410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127422	7	1268414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127428	7	1268422	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:50.0	06:50.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127430	7	1268422	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:50.0	06:50.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127436	7	1268427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	CO	0	ppm	Green	42.80522	-78.8557	8	LINC	.56	FALSE	42.80522	-78.8557
1127437	7	1268427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.80522	-78.8557	8	LINC	.56	FALSE	42.80522	-78.8557
1127439	7	1268427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.80522	-78.8557	8	LINC	.56	FALSE	42.80522	-78.8557
1127454	7	1268418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127418	7	1268410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127420	7	1268410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127425	7	1268414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127433	7	1268432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127438	7	1268427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO2	0	ppm	Green	42.80522	-78.8557	8	LINC	.56	FALSE	42.80522	-78.8557
1127440	7	1268427	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:50.0	06:50.0	GMMA	3	uR/hr	Green	42.80522	-78.8557	8	LINC	.56	FALSE	42.80522	-78.8557
1127451	7	1268418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127419	7	1268410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127423	7	1268414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127426	7	1268422	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127431	7	1268432	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:50.0	06:50.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127452	7	1268418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127458	7	1268447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127459	7	1268455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127461	7	1268455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:51.0	06:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127464	7	1268460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127476	7	1268451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127510	7	1268441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:51.0	06:51.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127443	7	1268437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127444	7	1268437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127455	7	1268447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127460	7	1268455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127462	7	1268455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127465	7	1268460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127471	7	1268465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2	0	ppm	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127473	7	1268465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	GMMA	3	uR/hr	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127509	7	1268441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:51.0	06:51.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127441	7	1268437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	2088.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127463	7	1268455	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:51.0	06:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127469	7	1268465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO	0	ppm	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127470	7	1268465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127472	7	1268465	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127474	7	1268451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127505	7	1268441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:51.0	06:51.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127507	7	1268441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:51.0	06:51.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127508	7	1268441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:51.0	06:51.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127442	7	1268437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	1818.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127456	7	1268447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127457	7	1268447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127466	7	1268460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127467	7	1268460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127468	7	1268460	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:51.0	06:51.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127475	7	1268451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127477	7	1268451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127506	7	1268441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:51.0	06:51.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127491	7	1268493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:52.0	06:52.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127498	7	1268498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO2	0	ppm	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127500	7	1268498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	GMMA	3	uR/hr	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127538	7	1268474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1127541	7	1268474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1127543	7	1268474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	flow	260	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1127478	7	1268470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	2335.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127479	7	1268470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	1818.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127480	7	1268470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127482	7	1268488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127486	7	1268488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:52.0	06:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127496	7	1268498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	CO	0	ppm	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127499	7	1268498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855

1127501	7	1268484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127502	7	1268484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127504	7	1268484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127540	7	1268474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	state	In monitor state		Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1127542	7	1268474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	battery	49	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1127483	7	1268488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127485	7	1268488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127489	7	1268480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127490	7	1268480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127492	7	1268493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127495	7	1268493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:52.0	06:52.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127497	7	1268498	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.80527	-78.855	26	LINC	.56	FALSE	42.80527	-78.855
1127503	7	1268484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127539	7	1268474	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:52.0	06:52.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1127481	7	1268470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127484	7	1268488	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:52.0	06:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127487	7	1268480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127488	7	1268480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127493	7	1268493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127494	7	1268493	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127516	7	1268514	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127522	7	1268529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO2	0	ppm	Green	42.80531	-78.8543	8	LINC	.56	FALSE	42.80531	-78.8543
1127524	7	1268529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	GMMA	3	uR/hr	Green	42.80531	-78.8543	8	LINC	.56	FALSE	42.80531	-78.8543
1127528	7	1268511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127529	7	1268524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:53.0	06:53.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127512	7	1268503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127518	7	1268514	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127526	7	1268511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	1818.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127531	7	1268524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127535	7	1268515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127536	7	1268515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127537	7	1268515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127511	7	1268503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127513	7	1268503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127515	7	1268514	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127519	7	1268514	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:53.0	06:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127521	7	1268529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0	ppm	Green	42.80531	-78.8543	8	LINC	.56	FALSE	42.80531	-78.8543
1127523	7	1268529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.80531	-78.8543	8	LINC	.56	FALSE	42.80531	-78.8543
1127525	7	1268511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	2417.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127514	7	1268503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127517	7	1268514	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:53.0	06:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127520	7	1268529	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:53.0	06:53.0	CO	0	ppm	Green	42.80531	-78.8543	8	LINC	.56	FALSE	42.80531	-78.8543
1127527	7	1268511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127530	7	1268524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127532	7	1268524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127533	7	1268524	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:53.0	06:53.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127534	7	1268515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127545	7	1268544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127547	7	1268544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127549	7	1268534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127550	7	1268534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127552	7	1268548	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127555	7	1268548	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127562	7	1268559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:54.0	06:54.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127596	7	1268538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127557	7	1268553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	CO	0	ppm	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127558	7	1268553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127560	7	1268553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127564	7	1268559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127593	7	1268538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127594	7	1268538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127548	7	1268534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127551	7	1268534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127553	7	1268548	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127554	7	1268548	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:54.0	06:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127556	7	1268548	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:54.0	06:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127559	7	1268553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO2	0	ppm	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127595	7	1268538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127597	7	1268538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127544	7	1268544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127546	7	1268544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127561	7	1268553	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:54.0	06:54.0	GMMA	3	uR/hr	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127563	7	1268559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127565	7	1268559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127566	7	1268559	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:54.0	06:54.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127598	7	1268538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127568	7	1268558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	1818.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127569	7	1268558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127570	7	1268558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	45	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127573	7	1268567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127574	7	1268567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127576	7	1268585	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127581	7	1268595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127585	7	1268581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127586	7	1268581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127587	7	1268581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127590	7	1268577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127592	7	1268577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127618	7	1268571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1127621	7	1268571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	battery	49	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1127578	7	1268585	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127582	7	1268595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127589	7	1268577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1127620	7	1268571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1127797	7	1268590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	CO	0	ppm	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127798	7	1268590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0	ppm	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127800	7	1268590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.80537	-78.8533	26	LINC	.56	FALSE	42.80537	-78.8533
1127567	7	1268558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	2483.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1127571	7	1268567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127572	7	1268567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127575	7	1268585	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127579	7	1268585	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:55.0	06:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127580	7	1268595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:55.0	06:55.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127583	7	1268595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127799	7	1268590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO2	0	ppm	Green	42.80537	-78.8533	26	LINC .56	FALSE	42.80537	-78.8533
1127577	7	1268585	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:55.0	06:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127584	7	1268595	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:55.0	06:55.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127588	7	1268581	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127591	7	1268577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1127617	7	1268571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1127619	7	1268571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1127622	7	1268571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:55.0	06:55.0	flow	260	cc/min	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1127801	7	1268590	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	06:55.0	06:55.0	GMMA	3	uR/hr	Green	42.80537	-78.8533	26	LINC .56	FALSE	42.80537	-78.8533
1127605	7	1268604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127607	7	1268608	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127612	7	1268613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:56.0	06:56.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127604	7	1268604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127608	7	1268608	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127609	7	1268608	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:56.0	06:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127613	7	1268613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127615	7	1268613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127600	7	1268600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	1818.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127610	7	1268608	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127614	7	1268613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127599	7	1268600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	2585.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127601	7	1268600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127602	7	1268600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127603	7	1268604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127606	7	1268604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127611	7	1268608	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:56.0	06:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127616	7	1268613	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:56.0	06:56.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127625	7	1268621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127628	7	1268618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127636	7	1268632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	2602.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127638	7	1268632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127646	7	1268636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127667	7	1268626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1127670	7	1268626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1127672	7	1268626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1127623	7	1268621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	4.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127629	7	1268618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127637	7	1268632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	1818.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127668	7	1268626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1127645	7	1268636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127648	7	1268636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127669	7	1268626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1127624	7	1268621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127626	7	1268621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127627	7	1268618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127630	7	1268618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127639	7	1268632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1127647	7	1268636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127671	7	1268626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1127631	7	1268640	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127644	7	1268645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:58.0	06:58.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127650	7	1268656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127652	7	1268656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127664	7	1268660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127695	7	1268650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127698	7	1268650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127700	7	1268650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127632	7	1268640	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127633	7	1268640	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:58.0	06:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127643	7	1268645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127651	7	1268656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127696	7	1268650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127642	7	1268645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127663	7	1268660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127666	7	1268660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127697	7	1268650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127699	7	1268650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:58.0	06:58.0	battery	49	%	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127634	7	1268640	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127635	7	1268640	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:58.0	06:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127640	7	1268645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:58.0	06:58.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127641	7	1268645	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127649	7	1268656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	4.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127665	7	1268660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127659	7	1268670	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127660	7	1268670	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127661	7	1268670	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127673	7	1268669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	2592.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127685	7	1268678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127691	7	1268682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127692	7	1268682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127694	7	1268682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127654	7	1268664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127653	7	1268664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127657	7	1268664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:59.0	06:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127662	7	1268670	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:59.0	06:59.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127693	7	1268682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127655	7	1268664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:59.0	06:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127656	7	1268664	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127658	7	1268670	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	06:59.0	06:59.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127674	7	1268669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	1818.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127675	7	1268669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127676	7	1268669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1127682	7	1268678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127683	7	1268678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127684	7	1268678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127680	7	1268686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127681	7	1268686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:00.0	07:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127702	7	1268696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127750	7	1268700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127686	7	1268691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:00.0	07:00.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127687	7	1268691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127689	7	1268691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127701	7	1268696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127719	7	1268715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127720	7	1268715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127721	7	1268715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127722	7	1268715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127747	7	1268700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127749	7	1268700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127678	7	1268686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127679	7	1268686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:00.0	07:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127688	7	1268691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127706	7	1268706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	1818.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127707	7	1268706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127745	7	1268700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127746	7	1268700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127748	7	1268700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127677	7	1268686	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127690	7	1268691	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:00.0	07:00.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127703	7	1268696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127704	7	1268696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127705	7	1268706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	2470.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127708	7	1268706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127715	7	1268719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127716	7	1268719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127717	7	1268719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127734	7	1268734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127737	7	1268738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	1818.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127738	7	1268738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127777	7	1268728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1127779	7	1268728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1127782	7	1268728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1127709	7	1268710	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127718	7	1268719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:01.0	07:01.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127723	7	1268724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127725	7	1268724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127733	7	1268734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127735	7	1268734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127739	7	1268738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127781	7	1268728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	battery	49	%	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1127711	7	1268710	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:01.0	07:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127724	7	1268724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127726	7	1268724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127732	7	1268734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127736	7	1268738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	2377.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127780	7	1268728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1127710	7	1268710	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127712	7	1268710	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127713	7	1268710	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:01.0	07:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127714	7	1268719	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:01.0	07:01.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127778	7	1268728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:01.0	07:01.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1127740	7	1268747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:02.0	07:02.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127756	7	1268756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127727	7	1268742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127741	7	1268747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127751	7	1268752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127753	7	1268752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127755	7	1268756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127757	7	1268756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127771	7	1268761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127729	7	1268742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:02.0	07:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127742	7	1268747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127752	7	1268752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127758	7	1268756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127769	7	1268761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127770	7	1268761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127772	7	1268761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127728	7	1268742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127730	7	1268742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127731	7	1268742	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:02.0	07:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127743	7	1268747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127744	7	1268747	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:02.0	07:02.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127754	7	1268752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127766	7	1268773	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127776	7	1268769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127785	7	1268784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127803	7	1268788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127831	7	1268778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127765	7	1268773	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127767	7	1268773	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127768	7	1268773	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127774	7	1268769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	1818.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127775	7	1268769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127784	7	1268784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127805	7	1268788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127828	7	1268778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127829	7	1268778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127760	7	1268760	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127762	7	1268760	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127773	7	1268769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	2320.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1127783	7	1268784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127802	7	1268788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127804	7	1268788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127830	7	1268778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127832	7	1268778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127833	7	1268778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127759	7	1268760	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127761	7	1268760	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:03.0	07:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127763	7	1268760	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:03.0	07:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127764	7	1268773	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:03.0	07:03.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127786	7	1268784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127787	7	1268792	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127792	7	1268797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:04.0	07:04.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127809	7	1268802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127811	7	1268806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	1818.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127826	7	1268816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127857	7	1268810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1127789	7	1268792	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:04.0	07:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127794	7	1268797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127806	7	1268802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127808	7	1268802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127810	7	1268806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	2243.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127856	7	1268810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1127859	7	1268810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1127793	7	1268797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127795	7	1268797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127824	7	1268816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127825	7	1268816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127827	7	1268816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127860	7	1268810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	battery	49	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1127861	7	1268810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	flow	260	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1127788	7	1268792	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127790	7	1268792	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127791	7	1268792	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:04.0	07:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127796	7	1268797	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:04.0	07:04.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127807	7	1268802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127812	7	1268806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127813	7	1268806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127858	7	1268810	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1127819	7	1268826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	CO	0	ppm	Green	42.80565	-78.8485	9	LINC	.56	FALSE	42.80565	-78.8485
1127836	7	1268828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127839	7	1268843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	1818.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127852	7	1268839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127853	7	1268839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127851	7	1268825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:05.0	07:05.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127854	7	1268839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127815	7	1268820	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127817	7	1268820	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127834	7	1268828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	15.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127838	7	1268843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	2194.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127840	7	1268843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127841	7	1268843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	46	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127847	7	1268825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:05.0	07:05.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127848	7	1268825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127850	7	1268825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127814	7	1268820	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127816	7	1268820	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:05.0	07:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127818	7	1268820	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:05.0	07:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127820	7	1268826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.80565	-78.8485	9	LINC	.56	FALSE	42.80565	-78.8485
1127821	7	1268826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO2	0	ppm	Green	42.80565	-78.8485	9	LINC	.56	FALSE	42.80565	-78.8485
1127822	7	1268826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.80565	-78.8485	9	LINC	.56	FALSE	42.80565	-78.8485
1127823	7	1268826	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:05.0	07:05.0	GMMA	3	uR/hr	Green	42.80565	-78.8485	9	LINC	.56	FALSE	42.80565	-78.8485
1127835	7	1268828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127837	7	1268828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127849	7	1268825	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127855	7	1268839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127865	7	1268857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127866	7	1268867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	18.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127868	7	1268867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127903	7	1268861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127844	7	1268852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO2	0	ppm	Green	42.80574	-78.8469	9	LINC	.56	FALSE	42.80574	-78.8469
1127846	7	1268852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	GMMA	3	uR/hr	Green	42.80574	-78.8469	9	LINC	.56	FALSE	42.80574	-78.8469
1127863	7	1268857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127872	7	1268847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:06.0	07:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127874	7	1268847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:06.0	07:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127906	7	1268861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127907	7	1268861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127842	7	1268852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	CO	0	ppm	Green	42.80574	-78.8469	9	LINC	.56	FALSE	42.80574	-78.8469
1127843	7	1268852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.80574	-78.8469	9	LINC	.56	FALSE	42.80574	-78.8469
1127845	7	1268852	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.80574	-78.8469	9	LINC	.56	FALSE	42.80574	-78.8469
1127902	7	1268861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127905	7	1268861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127862	7	1268857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127864	7	1268857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127867	7	1268867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127869	7	1268867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127870	7	1268847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127871	7	1268847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127873	7	1268847	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127904	7	1268861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1127881	7	1268871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	1818.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1127884	7	1268885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127885	7	1268885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127886	7	1268885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1127908	7	1268895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127909	7	1268895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1127932	7	1268875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO2	0	ppm	Green	42.80579	-78.8461	9	LINC	.56	FALSE	42.80579	-78.8461
1127933	7	1268875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.80579	-78.8461	9	LINC	.56	FALSE	42.80579	-78.8461

1127934	7	1268875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	GMMA	3	uR/hr	Green	42.80579	-78.8461	9	LINC .56	FALSE	42.80579	-78.8461
1127941	7	1268889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1127875	7	1268880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:07.0	07:07.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127876	7	1268880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127878	7	1268880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127931	7	1268875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.80579	-78.8461	9	LINC .56	FALSE	42.80579	-78.8461
1127939	7	1268889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1127942	7	1268889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1127877	7	1268880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127880	7	1268871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	2153.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127882	7	1268871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127893	7	1268899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	19.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127894	7	1268899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127896	7	1268899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127910	7	1268895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127943	7	1268889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	battery	49	%	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1127944	7	1268889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	flow	260	cc/min	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1127879	7	1268880	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:07.0	07:07.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127883	7	1268871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127887	7	1268885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127895	7	1268899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127911	7	1268895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127930	7	1268875	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:07.0	07:07.0	CO	0	ppm	Green	42.80579	-78.8461	9	LINC .56	FALSE	42.80579	-78.8461
1127940	7	1268889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1127890	7	1268903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:08.0	07:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127898	7	1268908	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127913	7	1268913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	1818.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127891	7	1268903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127899	7	1268908	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127914	7	1268913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	14.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127917	7	1268917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127919	7	1268917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127888	7	1268903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127892	7	1268903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:08.0	07:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127897	7	1268908	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:08.0	07:08.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127900	7	1268908	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127912	7	1268913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	2189.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127918	7	1268917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127889	7	1268903	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127901	7	1268908	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127915	7	1268913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127916	7	1268917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127921	7	1268921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127926	7	1268930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127927	7	1268930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127928	7	1268930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127937	7	1268926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127923	7	1268921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127925	7	1268930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:09.0	07:09.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127935	7	1268926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	20.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127945	7	1268936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127947	7	1268936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127948	7	1268936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127950	7	1268945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	1818.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127920	7	1268921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127924	7	1268921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:09.0	07:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127929	7	1268930	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:09.0	07:09.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127936	7	1268926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127938	7	1268926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127951	7	1268945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	14.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127922	7	1268921	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:09.0	07:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127946	7	1268936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127949	7	1268945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	2251.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127952	7	1268945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	46	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1127955	7	1268950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:10.0	07:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127956	7	1268950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127960	7	1268958	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127968	7	1268949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127971	7	1268949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127973	7	1268968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127975	7	1268968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	35	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127983	7	1268978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128030	7	1268972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128033	7	1268972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128035	7	1268972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127954	7	1268950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127962	7	1268958	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:10.0	07:10.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127963	7	1268962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	CO	0	ppm	Green	42.80587	-78.8448	9	LINC .56	FALSE	42.80587	-78.8448
1127964	7	1268962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.80587	-78.8448	9	LINC .56	FALSE	42.80587	-78.8448
1127966	7	1268962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.80587	-78.8448	9	LINC .56	FALSE	42.80587	-78.8448
1127972	7	1268968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	20.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1127981	7	1268978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127982	7	1268978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1127984	7	1268978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128031	7	1268972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127953	7	1268950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127957	7	1268950	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:10.0	07:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1127958	7	1268958	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:10.0	07:10.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127959	7	1268958	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127961	7	1268958	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1127965	7	1268962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO2	0	ppm	Green	42.80587	-78.8448	9	LINC .56	FALSE	42.80587	-78.8448
1128032	7	1268972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127967	7	1268962	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:10.0	07:10.0	GMMA	3	uR/hr	Green	42.80587	-78.8448	9	LINC .56	FALSE	42.80587	-78.8448
1127969	7	1268949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127970	7	1268949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1127974	7	1268968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128034	7	1268972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	battery	49	%	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1127988	7	1268996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.80587	-78.8448	9	LINC .56	FALSE	42.80587	-78.8448

1127990	7	1268991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:11.0	07:11.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127991	7	1268991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127995	7	1268982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	2310.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128000	7	1269001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128001	7	1269001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128008	7	1269005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	20.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128009	7	1269005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127986	7	1268996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.80587	-78.8448	9	LINC	.56	FALSE	42.80587	-78.8448
1127993	7	1268991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127997	7	1268982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1127999	7	1269001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128002	7	1269001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128010	7	1269005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127976	7	1268986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127977	7	1268986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127979	7	1268986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127987	7	1268996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO2	0	ppm	Green	42.80587	-78.8448	9	LINC	.56	FALSE	42.80587	-78.8448
1127992	7	1268991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127996	7	1268982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	1818.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128011	7	1269005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1127978	7	1268986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:11.0	07:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127980	7	1268986	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:11.0	07:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1127985	7	1268996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	CO	0	ppm	Green	42.80587	-78.8448	9	LINC	.56	FALSE	42.80587	-78.8448
1127989	7	1268996	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:11.0	07:11.0	GMMA	4	uR/hr	Green	42.80587	-78.8448	9	LINC	.56	FALSE	42.80587	-78.8448
1127994	7	1268991	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:11.0	07:11.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1127998	7	1268982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	47	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128004	7	1269009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128006	7	1269009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128007	7	1269009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:12.0	07:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128012	7	1269016	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:12.0	07:12.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128017	7	1269015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	CO	0	ppm	Green	42.80594	-78.8436	2	LINC	.56	FALSE	42.80594	-78.8436
1128021	7	1269015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	GMMA	4	uR/hr	Green	42.80594	-78.8436	2	LINC	.56	FALSE	42.80594	-78.8436
1128025	7	1269010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128028	7	1269028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128085	7	1269029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128003	7	1269009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128013	7	1269016	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128038	7	1269038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128039	7	1269038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128084	7	1269029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128086	7	1269029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128005	7	1269009	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:12.0	07:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128014	7	1269016	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128018	7	1269015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.80594	-78.8436	2	LINC	.56	FALSE	42.80594	-78.8436
1128022	7	1269010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128024	7	1269010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128029	7	1269028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128036	7	1269038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128082	7	1269029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128083	7	1269029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128015	7	1269016	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128016	7	1269016	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:12.0	07:12.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128019	7	1269015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO2	0	ppm	Green	42.80594	-78.8436	2	LINC	.56	FALSE	42.80594	-78.8436
1128020	7	1269015	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.80594	-78.8436	2	LINC	.56	FALSE	42.80594	-78.8436
1128023	7	1269010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128026	7	1269028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	2393.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128027	7	1269028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	1818.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128037	7	1269038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128087	7	1269029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128052	7	1269051	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128053	7	1269051	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128055	7	1269043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	19.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128063	7	1269065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	2423.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128064	7	1269065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	1818.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128041	7	1269042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128047	7	1269052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO2	0	ppm	Green	42.80602	-78.8423	2	LINC	.56	FALSE	42.80602	-78.8423
1128057	7	1269043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128059	7	1269061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128066	7	1269065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128040	7	1269042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128045	7	1269052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	CO	0	ppm	Green	42.80602	-78.8423	2	LINC	.56	FALSE	42.80602	-78.8423
1128046	7	1269052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.80602	-78.8423	2	LINC	.56	FALSE	42.80602	-78.8423
1128048	7	1269052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.80602	-78.8423	2	LINC	.56	FALSE	42.80602	-78.8423
1128051	7	1269051	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128054	7	1269051	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:13.0	07:13.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128058	7	1269043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128060	7	1269061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128061	7	1269061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128062	7	1269061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128042	7	1269042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:13.0	07:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128043	7	1269042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128044	7	1269042	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:13.0	07:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128049	7	1269052	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:13.0	07:13.0	GMMA	4	uR/hr	Green	42.80602	-78.8423	2	LINC	.56	FALSE	42.80602	-78.8423
1128050	7	1269051	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:13.0	07:13.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128056	7	1269043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128065	7	1269065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128068	7	1269079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128069	7	1269079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:14.0	07:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128070	7	1269079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128073	7	1269089	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128074	7	1269089	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128075	7	1269089	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128088	7	1269094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	14	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128092	7	1269075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128095	7	1269075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128098	7	1269098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128120	7	1269066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128123	7	1269066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	battery	49	%	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275

1128067	7	1269079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128076	7	1269089	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128077	7	1269084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO	0	ppm	Green	42.80602	-78.8423	2	LINC .56	FALSE	42.80602	-78.8423
1128080	7	1269084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.80602	-78.8423	2	LINC .56	FALSE	42.80602	-78.8423
1128081	7	1269084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	GMMA	4	uR/hr	Green	42.80602	-78.8423	2	LINC .56	FALSE	42.80602	-78.8423
1128090	7	1269094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128094	7	1269075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128096	7	1269098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128099	7	1269098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128071	7	1269079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:14.0	07:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128072	7	1269089	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128079	7	1269084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2	0	ppm	Green	42.80602	-78.8423	2	LINC .56	FALSE	42.80602	-78.8423
1128078	7	1269084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.80602	-78.8423	2	LINC .56	FALSE	42.80602	-78.8423
1128089	7	1269094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128091	7	1269094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128093	7	1269075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128097	7	1269098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128119	7	1269066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128121	7	1269066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128122	7	1269066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128124	7	1269066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:14.0	07:14.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128100	7	1269106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128101	7	1269106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128104	7	1269106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:15.0	07:15.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128105	7	1269112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO	0	ppm	Green	42.80615	-78.8403	2	LINC .56	FALSE	42.80615	-78.8403
1128109	7	1269112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	GMMA	4	uR/hr	Green	42.80615	-78.8403	2	LINC .56	FALSE	42.80615	-78.8403
1128110	7	1269111	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128115	7	1269102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	2452.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128116	7	1269102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	1819	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128140	7	1269127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128168	7	1269121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128171	7	1269121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128172	7	1269121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128103	7	1269106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128106	7	1269112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.80615	-78.8403	2	LINC .56	FALSE	42.80615	-78.8403
1128111	7	1269111	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128113	7	1269111	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128125	7	1269131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128126	7	1269131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128128	7	1269131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128139	7	1269127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	9.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128167	7	1269121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128170	7	1269121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128102	7	1269106	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:15.0	07:15.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128127	7	1269131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128142	7	1269127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128107	7	1269112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2	0	ppm	Green	42.80615	-78.8403	2	LINC .56	FALSE	42.80615	-78.8403
1128108	7	1269112	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.80615	-78.8403	2	LINC .56	FALSE	42.80615	-78.8403
1128112	7	1269111	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128114	7	1269111	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128117	7	1269102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128118	7	1269102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128141	7	1269127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128169	7	1269121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128134	7	1269139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128135	7	1269139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128138	7	1269139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:16.0	07:16.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128143	7	1269144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO	0	ppm	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128147	7	1269144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	GMMA	4	uR/hr	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128153	7	1269148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	2504	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128156	7	1269148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128174	7	1269135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128131	7	1269145	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128136	7	1269139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:16.0	07:16.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128154	7	1269148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	1819	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128173	7	1269135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128129	7	1269145	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128130	7	1269145	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128132	7	1269145	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128137	7	1269139	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128144	7	1269144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128146	7	1269144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128155	7	1269148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128176	7	1269135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128133	7	1269145	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128145	7	1269144	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2	0	ppm	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128175	7	1269135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128148	7	1269166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128149	7	1269166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128151	7	1269166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128163	7	1269165	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128164	7	1269165	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128184	7	1269164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128200	7	1269158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1128202	7	1269158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1128203	7	1269158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1128205	7	1269158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC .147	FALSE	42.80679	-78.8275
1128157	7	1269182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO	0	ppm	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128158	7	1269182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128160	7	1269182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128161	7	1269182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	GMMA	4	uR/hr	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376
1128166	7	1269165	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128177	7	1269167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	6.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128179	7	1269167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128183	7	1269164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128150	7	1269166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:17.0	07:17.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128152	7	1269166	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:17.0	07:17.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128159	7	1269182	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2	0	ppm	Green	42.80631	-78.8376	2	LINC .56	FALSE	42.80631	-78.8376

1128162	7	1269165	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128165	7	1269165	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128178	7	1269167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA		8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128180	7	1269167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH		37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128181	7	1269164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC		2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128182	7	1269164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128201	7	1269158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	alarms	2.3-4.7		hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128204	7	1269158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:17.0	07:17.0	battery		49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128185	7	1269187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO		0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128186	7	1269187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128188	7	1269187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128190	7	1269201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128211	7	1269208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128212	7	1269208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128221	7	1269216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp		16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128187	7	1269187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:18.0	07:18.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128189	7	1269187	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:18.0	07:18.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128197	7	1269196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2		0	ppm	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128206	7	1269192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC		2505	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128207	7	1269192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA		1819	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128208	7	1269192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp		14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128209	7	1269192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH		46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128219	7	1269216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC		6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128223	7	1269220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC		2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128191	7	1269201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128194	7	1269201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2		20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128195	7	1269196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO		0	ppm	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128196	7	1269196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC		0	ppm	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128198	7	1269196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL		0	%	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128199	7	1269196	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:18.0	07:18.0	GMMA		4	uR/hr	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128210	7	1269208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128213	7	1269208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128224	7	1269220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128226	7	1269220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128192	7	1269201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128193	7	1269201	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128220	7	1269216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA		8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128222	7	1269216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH		37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128225	7	1269220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128236	7	1269229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2		20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128259	7	1269206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	flow		243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128215	7	1269224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC		0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128216	7	1269224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:19.0	07:19.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128218	7	1269224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:19.0	07:19.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128228	7	1269234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC		0	ppm	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128234	7	1269229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO2		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128254	7	1269206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	Hydrogen (		0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128255	7	1269206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	alarms	2.3-4.7		hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128257	7	1269206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	status	Fault:None		status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128214	7	1269224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO		0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128217	7	1269224	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128227	7	1269234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:19.0	07:19.0	CO		0	ppm	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128231	7	1269234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:19.0	07:19.0	GMMA		4	uR/hr	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128232	7	1269229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:19.0	07:19.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128233	7	1269229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128235	7	1269229	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128238	7	1269245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA		1819.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128256	7	1269206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	state	In monitor		state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128258	7	1269206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	battery		79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128229	7	1269234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO2		0	ppm	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128230	7	1269234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL		0	%	Green	42.80641	-78.8362	2	LINC	.56	FALSE	42.80641	-78.8362
1128237	7	1269245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC		2496.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128239	7	1269245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp		14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128240	7	1269245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH		46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128241	7	1269258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC		5.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128242	7	1269258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA		8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128246	7	1269271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128247	7	1269271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO2		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128248	7	1269271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128299	7	1269239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	state	In monitor		state	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128244	7	1269258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH		38	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128250	7	1269249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128251	7	1269249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128253	7	1269249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH		50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128268	7	1269253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128301	7	1269239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	battery		49	%	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128302	7	1269239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	flow		260	cc/min	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128249	7	1269271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:20.0	07:20.0	O2		20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128252	7	1269249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128260	7	1269266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:20.0	07:20.0	CO		0	ppm	Green	42.80641	-78.8363	2	LINC	.56	FALSE	42.80641	-78.8363
1128261	7	1269266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC		0	ppm	Green	42.80641	-78.8363	2	LINC	.56	FALSE	42.80641	-78.8363
1128263	7	1269266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL		0	%	Green	42.80641	-78.8363	2	LINC	.56	FALSE	42.80641	-78.8363
1128264	7	1269266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:20.0	07:20.0	GMMA		4	uR/hr	Green	42.80641	-78.8363	2	LINC	.56	FALSE	42.80641	-78.8363
1128266	7	1269253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC		0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128269	7	1269253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:20.0	07:20.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128273	7	1269261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128297	7	1269239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	Hydrogen (		0	ppm	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128300	7	1269239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	status	Fault:None		status	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128243	7	1269258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp		16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128245	7	1269271	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:20.0	07:20.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128262	7	1269266	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO2		0	ppm	Green	42.80641	-78.8363	2	LINC	.56	FALSE	42.80641	-78.8363
1128265	7	1269253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128267	7	1269253	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128270	7	1269261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC		3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128271	7	1269261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128272	7	1269261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128298	7	1269239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:20.0	07:20.0	alarms	2.3-4.7		hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128279	7	1269276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC		2499.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1128281	7	1269276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128284	7	1269296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128286	7	1269296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128288	7	1269293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:21.0	07:21.0	CO	0	ppm	Green	42.80641	-78.8363	2	LINC .56	FALSE	42.80641	-78.8363
1128318	7	1269286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128319	7	1269286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128275	7	1269284	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128278	7	1269284	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128280	7	1269276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	1819.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128285	7	1269296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:21.0	07:21.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128287	7	1269296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:21.0	07:21.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128289	7	1269293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.80641	-78.8363	2	LINC .56	FALSE	42.80641	-78.8363
1128294	7	1269277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128296	7	1269277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128320	7	1269286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128274	7	1269284	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:21.0	07:21.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128277	7	1269284	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128292	7	1269293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:21.0	07:21.0	GMMA	4	uR/hr	Green	42.80641	-78.8363	2	LINC .56	FALSE	42.80641	-78.8363
1128295	7	1269277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128276	7	1269284	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128282	7	1269276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128283	7	1269296	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128290	7	1269293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO2	0	ppm	Green	42.80641	-78.8363	2	LINC .56	FALSE	42.80641	-78.8363
1128291	7	1269293	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.80641	-78.8363	2	LINC .56	FALSE	42.80641	-78.8363
1128293	7	1269277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128321	7	1269286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128312	7	1269327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:22.0	07:22.0	GMMA	4	uR/hr	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128322	7	1269318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	2547	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128303	7	1269322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128308	7	1269327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:22.0	07:22.0	CO	0	ppm	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128309	7	1269327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128311	7	1269327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128313	7	1269313	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:22.0	07:22.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128316	7	1269313	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128332	7	1269309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128333	7	1269309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128355	7	1269292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128356	7	1269292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128357	7	1269292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128304	7	1269322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128306	7	1269322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128310	7	1269327	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO2	0	ppm	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128317	7	1269313	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128324	7	1269318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128330	7	1269309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128331	7	1269309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128353	7	1269292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128354	7	1269292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128358	7	1269292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128305	7	1269322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:22.0	07:22.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128307	7	1269322	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:22.0	07:22.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128314	7	1269313	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128315	7	1269313	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128323	7	1269318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	1819.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128325	7	1269318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128326	7	1269332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128335	7	1269342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128348	7	1269347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	GMMA	4	uR/hr	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128361	7	1269361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128382	7	1269366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128390	7	1269336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	battery	49	%	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128327	7	1269332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128329	7	1269332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	36	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128337	7	1269342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128339	7	1269352	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128340	7	1269352	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128342	7	1269352	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128346	7	1269347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2	0	ppm	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128349	7	1269357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128359	7	1269361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	2584.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128384	7	1269366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128386	7	1269336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128387	7	1269336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128389	7	1269336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128338	7	1269342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:23.0	07:23.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128341	7	1269352	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128344	7	1269347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO	0	ppm	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128345	7	1269347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128347	7	1269347	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.80641	-78.8364	2	LINC .56	FALSE	42.80641	-78.8364
1128351	7	1269357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128352	7	1269357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128360	7	1269361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	1819.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128383	7	1269366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128385	7	1269366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128388	7	1269336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128391	7	1269336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:23.0	07:23.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128328	7	1269332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1128334	7	1269342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128336	7	1269342	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:23.0	07:23.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128343	7	1269352	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128350	7	1269357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128362	7	1269361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	47	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128363	7	1269377	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128369	7	1269382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128370	7	1269382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128371	7	1269382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128374	7	1269383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.80644	-78.8366	4	LINC .56	FALSE	42.80644	-78.8366
1128376	7	1269383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.80644	-78.8366	4	LINC .56	FALSE	42.80644	-78.8366

1128380	7	1269365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128413	7	1269392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128414	7	1269392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128378	7	1269365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	5.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128379	7	1269365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128381	7	1269365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128411	7	1269392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128364	7	1269377	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128365	7	1269377	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:24.0	07:24.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128375	7	1269383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO2	0	ppm	Green	42.80644	-78.8366	4	LINC	.56	FALSE	42.80644	-78.8366
1128366	7	1269377	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128367	7	1269377	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:24.0	07:24.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128368	7	1269382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:24.0	07:24.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128372	7	1269382	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128373	7	1269383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:24.0	07:24.0	CO	0	ppm	Green	42.80644	-78.8366	4	LINC	.56	FALSE	42.80644	-78.8366
1128377	7	1269383	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:24.0	07:24.0	GMMA	4	uR/hr	Green	42.80644	-78.8366	4	LINC	.56	FALSE	42.80644	-78.8366
1128412	7	1269392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128397	7	1269416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO	0	ppm	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128404	7	1269411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128405	7	1269411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128407	7	1269397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	2622.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128422	7	1269424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128452	7	1269396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128455	7	1269396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128394	7	1269406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:25.0	07:25.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128401	7	1269416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	GMMA	4	uR/hr	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128415	7	1269421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128416	7	1269421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128417	7	1269421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128454	7	1269396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128393	7	1269406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128395	7	1269406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128403	7	1269411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128406	7	1269411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128408	7	1269397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	1819.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128409	7	1269397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128410	7	1269397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	47	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128419	7	1269424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128421	7	1269424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128450	7	1269396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128453	7	1269396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128392	7	1269406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128396	7	1269406	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:25.0	07:25.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128398	7	1269416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128399	7	1269416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2	0	ppm	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128400	7	1269416	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128402	7	1269411	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128418	7	1269421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128420	7	1269424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128451	7	1269396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128425	7	1269435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:26.0	07:26.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128427	7	1269435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:26.0	07:26.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128430	7	1269445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128431	7	1269445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128440	7	1269450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128462	7	1269454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128474	7	1269429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	battery	49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128424	7	1269435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128426	7	1269435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128433	7	1269440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	CO	0	ppm	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128436	7	1269440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128438	7	1269450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	2686.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128442	7	1269458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	5.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128443	7	1269458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128445	7	1269458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128446	7	1269459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128448	7	1269459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128464	7	1269454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128471	7	1269429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128423	7	1269435	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128429	7	1269445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128432	7	1269445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:26.0	07:26.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128435	7	1269440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO2	0	ppm	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128439	7	1269450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	1819.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128441	7	1269450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128447	7	1269459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128449	7	1269459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128463	7	1269454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128428	7	1269445	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:26.0	07:26.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128434	7	1269440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128437	7	1269440	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:26.0	07:26.0	GMMA	4	uR/hr	Green	42.80646	-78.8366	4	LINC	.56	FALSE	42.80646	-78.8366
1128444	7	1269458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128461	7	1269454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128470	7	1269429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128472	7	1269429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128473	7	1269429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128475	7	1269429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:26.0	07:26.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128457	7	1269466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128458	7	1269466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:27.0	07:27.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128459	7	1269466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128460	7	1269466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:27.0	07:27.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128465	7	1269474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO	0	ppm	Green	42.8065	-78.8365	4	LINC	.56	FALSE	42.8065	-78.8365
1128490	7	1269471	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128476	7	1269481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	2713.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128477	7	1269481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	1819.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128491	7	1269471	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128456	7	1269466	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128469	7	1269474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	GMMA	4	uR/hr	Green	42.8065	-78.8365	4	LINC	.56	FALSE	42.8065	-78.8365

1128479	7	1269481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128489	7	1269471	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128492	7	1269471	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128466	7	1269474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.8065	-78.8365	4	LINC	.56	FALSE	42.8065	-78.8365
1128467	7	1269474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2	0	ppm	Green	42.8065	-78.8365	4	LINC	.56	FALSE	42.8065	-78.8365
1128468	7	1269474	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.8065	-78.8365	4	LINC	.56	FALSE	42.8065	-78.8365
1128478	7	1269481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128493	7	1269471	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128480	7	1269499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128484	7	1269499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:28.0	07:28.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128495	7	1269505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128496	7	1269505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO2	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128497	7	1269505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128499	7	1269486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128502	7	1269486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128504	7	1269504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128531	7	1269493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128481	7	1269499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128483	7	1269499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128498	7	1269505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	GMMA	4	uR/hr	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128501	7	1269486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128505	7	1269504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128534	7	1269493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128535	7	1269493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128482	7	1269499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:28.0	07:28.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128487	7	1269485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128503	7	1269504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128506	7	1269504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128530	7	1269493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128533	7	1269493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128485	7	1269485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128486	7	1269485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128488	7	1269485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128494	7	1269505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:28.0	07:28.0	CO	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128500	7	1269486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128532	7	1269493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128523	7	1269529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128525	7	1269529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:29.0	07:29.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128539	7	1269534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128556	7	1269546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128564	7	1269513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128510	7	1269523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128522	7	1269529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128524	7	1269529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128526	7	1269528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	5.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128527	7	1269528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128529	7	1269528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128537	7	1269534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128555	7	1269546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128567	7	1269513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	battery	49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128568	7	1269513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128511	7	1269523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:29.0	07:29.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128512	7	1269532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128515	7	1269532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128516	7	1269532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	GMMA	4	uR/hr	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128517	7	1269519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	2740.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128518	7	1269519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	1819.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128519	7	1269519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128557	7	1269546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128563	7	1269513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128566	7	1269513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128507	7	1269523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128508	7	1269523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128509	7	1269523	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:29.0	07:29.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128513	7	1269532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128514	7	1269532	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128520	7	1269519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128521	7	1269529	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128528	7	1269528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1128536	7	1269534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128538	7	1269534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128558	7	1269546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128565	7	1269513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:29.0	07:29.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128540	7	1269550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128545	7	1269555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128549	7	1269555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	GMMA	4	uR/hr	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128550	7	1269561	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128571	7	1269569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128541	7	1269550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128542	7	1269550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:30.0	07:30.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128560	7	1269560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	1819.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128559	7	1269560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	2758.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128562	7	1269560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128590	7	1269579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128543	7	1269550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128544	7	1269550	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:30.0	07:30.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128546	7	1269555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128547	7	1269555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2	0	ppm	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128548	7	1269555	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.80652	-78.8363	4	LINC	.56	FALSE	42.80652	-78.8363
1128551	7	1269561	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128552	7	1269561	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128553	7	1269561	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128554	7	1269561	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128561	7	1269560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128569	7	1269569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128570	7	1269569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128572	7	1269569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128588	7	1269579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1128589	7	1269579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128591	7	1269579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128573	7	1269583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128575	7	1269583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:31.0	07:31.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128579	7	1269593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128580	7	1269593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128581	7	1269593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128594	7	1269598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128623	7	1269573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128576	7	1269583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128578	7	1269593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128583	7	1269588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO	0	ppm	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128584	7	1269588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128586	7	1269588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128593	7	1269598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128595	7	1269598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128596	7	1269602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	2739.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128598	7	1269602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128599	7	1269602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128626	7	1269573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128577	7	1269583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:31.0	07:31.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128585	7	1269588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2	0	ppm	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128592	7	1269598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128597	7	1269602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128622	7	1269573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128625	7	1269573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128627	7	1269573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128574	7	1269583	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128582	7	1269593	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:31.0	07:31.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128587	7	1269588	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:31.0	07:31.0	GMMA	4	uR/hr	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128624	7	1269573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128605	7	1269612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128612	7	1269626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128617	7	1269631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128618	7	1269635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128641	7	1269606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128644	7	1269606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128646	7	1269606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128891	7	1269621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128893	7	1269621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128602	7	1269616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:32.0	07:32.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128606	7	1269612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128610	7	1269626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128620	7	1269635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128643	7	1269606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128645	7	1269606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	battery	49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128894	7	1269621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:32.0	07:32.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128600	7	1269616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128607	7	1269612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128611	7	1269626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO2	0	ppm	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128614	7	1269631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128616	7	1269631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128621	7	1269635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128642	7	1269606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:32.0	07:32.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128892	7	1269621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128601	7	1269616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128603	7	1269616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128604	7	1269616	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:32.0	07:32.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128608	7	1269612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128609	7	1269626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	CO	0	ppm	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128613	7	1269626	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:32.0	07:32.0	GMMA	4	uR/hr	Green	42.80653	-78.8362	4	LINC	.56	FALSE	42.80653	-78.8362
1128615	7	1269631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128619	7	1269635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128890	7	1269621	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:32.0	07:32.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128858	7	1269643	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:33.0	07:33.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128860	7	1269643	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:33.0	07:33.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128628	7	1269639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	2707.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128629	7	1269639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128630	7	1269639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128632	7	1269652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	CO	0	ppm	Green	42.80655	-78.836	4	LINC	.56	FALSE	42.80655	-78.836
1128635	7	1269652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.80655	-78.836	4	LINC	.56	FALSE	42.80655	-78.836
1128639	7	1269648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128640	7	1269648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128856	7	1269643	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128859	7	1269643	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128631	7	1269639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128633	7	1269652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0	ppm	Green	42.80655	-78.836	4	LINC	.56	FALSE	42.80655	-78.836
1128634	7	1269652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO2	0	ppm	Green	42.80655	-78.836	4	LINC	.56	FALSE	42.80655	-78.836
1128636	7	1269652	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:33.0	07:33.0	GMMA	4	uR/hr	Green	42.80655	-78.836	4	LINC	.56	FALSE	42.80655	-78.836
1128637	7	1269648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128638	7	1269648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128857	7	1269643	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128653	7	1269661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128654	7	1269661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128659	7	1269657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128661	7	1269671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128647	7	1269675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	CO	0	ppm	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128652	7	1269661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128666	7	1269680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128687	7	1269665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128689	7	1269665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128656	7	1269657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128658	7	1269657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128686	7	1269665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128690	7	1269665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128648	7	1269675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0	ppm	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128649	7	1269675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO2	0	ppm	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128650	7	1269675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359

1128651	7	1269675	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:34.0	07:34.0	GMMA	4	uR/hr	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128655	7	1269661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128657	7	1269657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128660	7	1269671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	2574.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128662	7	1269671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128663	7	1269671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128664	7	1269680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128665	7	1269680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128667	7	1269680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128685	7	1269665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128688	7	1269665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128673	7	1269695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128681	7	1269703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	2492.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128683	7	1269703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128670	7	1269690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO2	0	ppm	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128672	7	1269690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	GMMA	4	uR/hr	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128674	7	1269695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128682	7	1269703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128704	7	1269684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128705	7	1269684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128707	7	1269684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128668	7	1269690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	CO	0	ppm	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128669	7	1269690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC	0	ppm	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128671	7	1269690	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL	0	%	Green	42.80657	-78.8359	4	LINC	.56	FALSE	42.80657	-78.8359
1128680	7	1269699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128684	7	1269703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	47	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128706	7	1269684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128709	7	1269684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128675	7	1269695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128676	7	1269695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128677	7	1269699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128678	7	1269699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128679	7	1269699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128708	7	1269684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:35.0	07:35.0	battery	49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128696	7	1269711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC	0	ppm	Green	42.80659	-78.8358	4	LINC	.56	FALSE	42.80659	-78.8358
1128697	7	1269711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO2	0	ppm	Green	42.80659	-78.8358	4	LINC	.56	FALSE	42.80659	-78.8358
1128698	7	1269711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL	0	%	Green	42.80659	-78.8358	4	LINC	.56	FALSE	42.80659	-78.8358
1128701	7	1269716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128694	7	1269707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128693	7	1269707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128695	7	1269711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	CO	0	ppm	Green	42.80659	-78.8358	4	LINC	.56	FALSE	42.80659	-78.8358
1128699	7	1269711	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:36.0	07:36.0	GMMA	4	uR/hr	Green	42.80659	-78.8358	4	LINC	.56	FALSE	42.80659	-78.8358
1128702	7	1269716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128703	7	1269716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128691	7	1269707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128692	7	1269707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128700	7	1269716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128711	7	1269720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128712	7	1269720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128717	7	1269724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128721	7	1269738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL	0	%	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128725	7	1269734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128749	7	1269728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128715	7	1269724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	1819.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128716	7	1269724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128748	7	1269728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128751	7	1269728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128753	7	1269728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128720	7	1269738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO2	0	ppm	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128724	7	1269734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128726	7	1269734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128752	7	1269728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128710	7	1269720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128713	7	1269720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128714	7	1269724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	2405.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128718	7	1269738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	CO	0	ppm	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128719	7	1269738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC	0	ppm	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128722	7	1269738	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:37.0	07:37.0	GMMA	4	uR/hr	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128723	7	1269734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128750	7	1269728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128732	7	1269761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC	0	ppm	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128734	7	1269761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL	0	%	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128736	7	1269753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128737	7	1269753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128744	7	1269766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128772	7	1269747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128740	7	1269757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	2226	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128741	7	1269757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	1819.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128746	7	1269766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128771	7	1269747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128774	7	1269747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128728	7	1269743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128733	7	1269761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO2	0	ppm	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128735	7	1269761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	GMMA	4	uR/hr	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128738	7	1269753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128743	7	1269757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128775	7	1269747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	battery	49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128776	7	1269747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128727	7	1269743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128729	7	1269743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128730	7	1269743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128731	7	1269761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:38.0	07:38.0	CO	0	ppm	Green	42.8066	-78.8356	4	LINC	.56	FALSE	42.8066	-78.8356
1128739	7	1269753	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128742	7	1269757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1128745	7	1269766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128747	7	1269766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128773	7	1269747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:38.0	07:38.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1128762	7	1269770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1128754	7	1269774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	CO	0	ppm	Green	42.80661	-78.8356	4	LINC .56	FALSE	42.80661	-78.8356
1128755	7	1269774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC	0	ppm	Green	42.80661	-78.8356	4	LINC .56	FALSE	42.80661	-78.8356
1128757	7	1269774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL	0	%	Green	42.80661	-78.8356	4	LINC .56	FALSE	42.80661	-78.8356
1128758	7	1269774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	GMMA	4	uR/hr	Green	42.80661	-78.8356	4	LINC .56	FALSE	42.80661	-78.8356
1128759	7	1269770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128760	7	1269770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128761	7	1269770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128765	7	1269779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128766	7	1269779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128767	7	1269783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	2125	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128763	7	1269779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128764	7	1269779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128768	7	1269783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	1819.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128769	7	1269783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128770	7	1269783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128756	7	1269774	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO2	0	ppm	Green	42.80661	-78.8356	4	LINC .56	FALSE	42.80661	-78.8356
1128795	7	1269797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO2	0	ppm	Green	42.80663	-78.8354	1	LINC .56	FALSE	42.80663	-78.8354
1128797	7	1269797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	GMMA	4	uR/hr	Green	42.80663	-78.8354	1	LINC .56	FALSE	42.80663	-78.8354
1128803	7	1269791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128779	7	1269787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128790	7	1269802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128791	7	1269802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128792	7	1269802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128793	7	1269797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	CO	0	ppm	Green	42.80663	-78.8354	1	LINC .56	FALSE	42.80663	-78.8354
1128794	7	1269797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC	0	ppm	Green	42.80663	-78.8354	1	LINC .56	FALSE	42.80663	-78.8354
1128796	7	1269797	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL	0	%	Green	42.80663	-78.8354	1	LINC .56	FALSE	42.80663	-78.8354
1128802	7	1269791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128805	7	1269791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128777	7	1269787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128778	7	1269787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128780	7	1269787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128806	7	1269791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128807	7	1269791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128789	7	1269802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128804	7	1269791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128781	7	1269806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128785	7	1269810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	2026.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128800	7	1269820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128830	7	1269814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128783	7	1269806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128784	7	1269806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128788	7	1269810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128798	7	1269820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128782	7	1269806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128833	7	1269814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	battery	49	%	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128786	7	1269810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	1819.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128787	7	1269810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128799	7	1269820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128801	7	1269820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128829	7	1269814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128831	7	1269814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128832	7	1269814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128834	7	1269814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:41.0	07:41.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128808	7	1269836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	CO	0	ppm	Green	42.80664	-78.8354	1	LINC .56	FALSE	42.80664	-78.8354
1128816	7	1269828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128820	7	1269832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128812	7	1269836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	GMMA	4	uR/hr	Green	42.80664	-78.8354	1	LINC .56	FALSE	42.80664	-78.8354
1128818	7	1269832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128821	7	1269824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128822	7	1269824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128824	7	1269824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128825	7	1269841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128809	7	1269836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC	0	ppm	Green	42.80664	-78.8354	1	LINC .56	FALSE	42.80664	-78.8354
1128815	7	1269828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128819	7	1269832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128823	7	1269824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128826	7	1269841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128828	7	1269841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128810	7	1269836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO2	0	ppm	Green	42.80664	-78.8354	1	LINC .56	FALSE	42.80664	-78.8354
1128811	7	1269836	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL	0	%	Green	42.80664	-78.8354	1	LINC .56	FALSE	42.80664	-78.8354
1128813	7	1269828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	1840.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128814	7	1269828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	1819.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1128817	7	1269832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128827	7	1269841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128837	7	1269851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO2	0	ppm	Green	42.80666	-78.8352	1	LINC .56	FALSE	42.80666	-78.8352
1128838	7	1269851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL	0	%	Green	42.80666	-78.8352	1	LINC .56	FALSE	42.80666	-78.8352
1128841	7	1269856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128871	7	1269845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128840	7	1269856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	1775.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128852	7	1269864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128853	7	1269864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128855	7	1269864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128866	7	1269845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128867	7	1269845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128836	7	1269851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC	0	ppm	Green	42.80666	-78.8352	1	LINC .56	FALSE	42.80666	-78.8352
1128868	7	1269845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128869	7	1269845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128870	7	1269845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1128835	7	1269851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	CO	0	ppm	Green	42.80666	-78.8352	1	LINC .56	FALSE	42.80666	-78.8352
1128839	7	1269851	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:43.0	07:43.0	GMMA	4	uR/hr	Green	42.80666	-78.8352	1	LINC .56	FALSE	42.80666	-78.8352
1128842	7	1269856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128843	7	1269856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128854	7	1269864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128847	7	1269860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128907	7	1269872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	battery	49	%	Green	42.80678	-78.8275	1	LINC .147	FALSE	42.80678	-78.8275
1128846	7	1269860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128850	7	1269865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128861	7	1269878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	CO	0	ppm	Green	42.80666	-78.8352	1	LINC .56	FALSE	42.80666	-78.8352

1128864	7	1269878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128905	7	1269872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	state	In monitor	state	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128844	7	1269860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128848	7	1269865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128849	7	1269865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128851	7	1269865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128904	7	1269872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	alarms	2.3-4.7	hilo	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128845	7	1269860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128862	7	1269878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128863	7	1269878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO2	0	ppm	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128865	7	1269878	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:44.0	07:44.0	GMMA	4	uR/hr	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128903	7	1269872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	Hydrogen (	0	ppm	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128906	7	1269872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	status	Fault:None	status	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128908	7	1269872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:44.0	07:44.0	flow	260	cc/min	Green	42.80678	-78.8275	1	LINC	.147	FALSE	42.80678	-78.8275
1128873	7	1269883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128877	7	1269898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128887	7	1269904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO2	0	ppm	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128888	7	1269904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128897	7	1269891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128901	7	1269895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128902	7	1269895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128872	7	1269883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	1733.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128876	7	1269898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128880	7	1269898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128882	7	1269887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128886	7	1269904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128879	7	1269898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128895	7	1269891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128899	7	1269895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128874	7	1269883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128875	7	1269883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128878	7	1269898	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:45.0	07:45.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128881	7	1269887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128883	7	1269887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128884	7	1269887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128885	7	1269904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	CO	0	ppm	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128889	7	1269904	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	4	uR/hr	Green	42.80666	-78.8352	1	LINC	.56	FALSE	42.80666	-78.8352
1128896	7	1269891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128898	7	1269891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128900	7	1269895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128910	7	1269919	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128916	7	1269928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2	0	ppm	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128917	7	1269928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128924	7	1269915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	1683	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128934	7	1269938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128939	7	1269942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128973	7	1269909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128976	7	1269909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128909	7	1269919	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128913	7	1269919	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:46.0	07:46.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128915	7	1269928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128921	7	1269933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128925	7	1269915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128928	7	1269924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128930	7	1269924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128938	7	1269942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128912	7	1269919	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128918	7	1269928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	GMMA	4	uR/hr	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128919	7	1269933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128920	7	1269933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128922	7	1269933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128929	7	1269924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128932	7	1269938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128933	7	1269938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128936	7	1269942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128977	7	1269909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128911	7	1269919	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:46.0	07:46.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128914	7	1269928	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO	0	ppm	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128923	7	1269933	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128926	7	1269915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128927	7	1269915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128931	7	1269924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1128935	7	1269938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1128937	7	1269942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1128972	7	1269909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128974	7	1269909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128975	7	1269909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1128946	7	1269962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128951	7	1269967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128966	7	1269946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1128968	7	1269946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1128971	7	1269946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	flow	260	cc/min	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1128940	7	1269952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128944	7	1269952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:47.0	07:47.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128945	7	1269962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128948	7	1269962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128952	7	1269967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128953	7	1269967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128969	7	1269946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1128983	7	1269957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO	0	ppm	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128984	7	1269957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128986	7	1269957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835
1128941	7	1269952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128943	7	1269952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1128947	7	1269962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1128950	7	1269967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	1650.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1128970	7	1269946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	battery	49	%	Green	42.80677	-78.8275	1	LINC	.147	FALSE	42.80677	-78.8275
1128985	7	1269957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2	0	ppm	Green	42.80667	-78.835	1	LINC	.56	FALSE	42.80667	-78.835

1128942	7	1269952	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:47.0	07:47.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128949	7	1269962	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128967	7	1269946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1128987	7	1269957	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:47.0	07:47.0	GMMA	4	uR/hr	Green	42.80667	-78.835	1	LINC .56	FALSE	42.80667	-78.835
1128955	7	1269975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128957	7	1269975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128959	7	1269979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128960	7	1269979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128962	7	1269971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128982	7	1269983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:48.0	07:48.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128992	7	1269988	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128978	7	1269983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128980	7	1269983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:48.0	07:48.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128990	7	1269988	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128956	7	1269975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128963	7	1269971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128965	7	1269971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128979	7	1269983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128981	7	1269983	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1128988	7	1269988	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:48.0	07:48.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128989	7	1269988	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128991	7	1269988	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1128954	7	1269975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	7.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128958	7	1269979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128961	7	1269979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1128964	7	1269971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128994	7	1269997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128996	7	1269997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1129002	7	1269993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	1819.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129008	7	1270004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128995	7	1269997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128998	7	1270001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129005	7	1270004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129006	7	1270004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1128993	7	1269997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	7.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1128999	7	1270001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129001	7	1269993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	1612.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1128997	7	1270001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129000	7	1270001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129003	7	1269993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129004	7	1269993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129007	7	1270004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129059	7	1270009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	battery	49	%	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1129062	7	1270015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129065	7	1270015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129057	7	1270009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	state	In monitor	state	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1129061	7	1270015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129064	7	1270015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129056	7	1270009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	alarms	2.3-4.7	hilo	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1129055	7	1270009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	Hydrogen (	0	ppm	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1129058	7	1270009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	status	Fault:None	status	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1129060	7	1270009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	flow	260	cc/min	Green	42.80677	-78.8275	1	LINC .147	FALSE	42.80677	-78.8275
1129063	7	1270015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129066	7	1270015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129011	7	1270021	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:51.0	07:51.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1129020	7	1270026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.80669	-78.8348	1	LINC .56	FALSE	42.80669	-78.8348
1129023	7	1270026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	GMMA	4	uR/hr	Green	42.80669	-78.8348	1	LINC .56	FALSE	42.80669	-78.8348
1129029	7	1270036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1129031	7	1270036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1129032	7	1270037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129033	7	1270037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129009	7	1270021	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1129013	7	1270021	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:51.0	07:51.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1129014	7	1270027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:51.0	07:51.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129019	7	1270026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	CO	0	ppm	Green	42.80669	-78.8348	1	LINC .56	FALSE	42.80669	-78.8348
1129022	7	1270026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.80669	-78.8348	1	LINC .56	FALSE	42.80669	-78.8348
1129027	7	1270044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129030	7	1270036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1129034	7	1270037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129051	7	1270048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129054	7	1270048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129010	7	1270021	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1129012	7	1270021	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1129018	7	1270027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:51.0	07:51.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129021	7	1270026	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO2	0	ppm	Green	42.80669	-78.8348	1	LINC .56	FALSE	42.80669	-78.8348
1129025	7	1270044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	1819.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129028	7	1270036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	7.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1129053	7	1270048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129015	7	1270027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129016	7	1270027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129017	7	1270027	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129024	7	1270044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	1549	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129026	7	1270044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129035	7	1270037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129052	7	1270048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129042	7	1270059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.80672	-78.8347	1	LINC .56	FALSE	42.80672	-78.8347
1129043	7	1270059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO2	0	ppm	Green	42.80672	-78.8347	1	LINC .56	FALSE	42.80672	-78.8347
1129044	7	1270059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.80672	-78.8347	1	LINC .56	FALSE	42.80672	-78.8347
1129045	7	1270059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	GMMA	4	uR/hr	Green	42.80672	-78.8347	1	LINC .56	FALSE	42.80672	-78.8347
1129047	7	1270057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129048	7	1270057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129049	7	1270057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC .124	FALSE	42.78881	-78.8295
1129067	7	1270069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129070	7	1270069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129076	7	1270067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	1531.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129077	7	1270067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	1819.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129079	7	1270067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	45	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1129041	7	1270059	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:52.0	07:52.0	CO	0	ppm	Green	42.80672	-78.8347	1	LINC .56	FALSE	42.80672	-78.8347

1129046	7	1270057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:52.0	07:52.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129078	7	1270067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1129087	7	1270068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129036	7	1270052	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129050	7	1270057	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:52.0	07:52.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129068	7	1270069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129086	7	1270068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129088	7	1270068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129037	7	1270052	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129038	7	1270052	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:52.0	07:52.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129039	7	1270052	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129040	7	1270052	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:52.0	07:52.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129069	7	1270069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129085	7	1270068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	7.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129073	7	1270079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:53.0	07:53.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129074	7	1270079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129081	7	1270084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129082	7	1270084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO2	0	ppm	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129105	7	1270086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129106	7	1270086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129143	7	1270098	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	battery	49	%	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1129080	7	1270084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	CO	0	ppm	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129083	7	1270084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129084	7	1270084	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:53.0	07:53.0	GMMA	4	uR/hr	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129104	7	1270086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129107	7	1270086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:53.0	07:53.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129141	7	1270098	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	state	In monitor	state	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1129071	7	1270079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129075	7	1270079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:53.0	07:53.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129089	7	1270094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129090	7	1270094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129092	7	1270094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129140	7	1270098	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	alarms	2.3-4.7	hilo	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1129072	7	1270079	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129091	7	1270094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129103	7	1270086	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:53.0	07:53.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129139	7	1270098	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	Hydrogen (	0	ppm	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1129142	7	1270098	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	status	Fault:None	status	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1129144	7	1270098	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	flow	260	cc/min	Green	42.80679	-78.8275	1	LINC	.147	FALSE	42.80679	-78.8275
1129094	7	1270114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129112	7	1270115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	1509.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129114	7	1270115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129115	7	1270115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	45	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129116	7	1270128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129117	7	1270128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129119	7	1270128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129120	7	1270132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129146	7	1270104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:54.0	07:54.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129093	7	1270114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129097	7	1270114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:54.0	07:54.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129100	7	1270123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO2	0	ppm	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129102	7	1270123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	GMMA	4	uR/hr	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129108	7	1270110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129111	7	1270110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129121	7	1270132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129122	7	1270132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129145	7	1270104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:54.0	07:54.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129148	7	1270104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:54.0	07:54.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129098	7	1270123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	CO	0	ppm	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129099	7	1270123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129101	7	1270123	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.80673	-78.8345	1	LINC	.56	FALSE	42.80673	-78.8345
1129113	7	1270115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129118	7	1270128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129149	7	1270104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:54.0	07:54.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129095	7	1270114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:54.0	07:54.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129096	7	1270114	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129109	7	1270110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129110	7	1270110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129123	7	1270132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129147	7	1270104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:54.0	07:54.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129150	7	1270104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:54.0	07:54.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129126	7	1270136	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:55.0	07:55.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129130	7	1270143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129137	7	1270141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.80674	-78.8343	1	LINC	.56	FALSE	42.80674	-78.8343
1129153	7	1270151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129124	7	1270136	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129128	7	1270136	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:55.0	07:55.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129129	7	1270143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:55.0	07:55.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129132	7	1270143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129134	7	1270141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	CO	0	ppm	Green	42.80674	-78.8343	1	LINC	.56	FALSE	42.80674	-78.8343
1129136	7	1270141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO2	0	ppm	Green	42.80674	-78.8343	1	LINC	.56	FALSE	42.80674	-78.8343
1129138	7	1270141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	GMMA	4	uR/hr	Green	42.80674	-78.8343	1	LINC	.56	FALSE	42.80674	-78.8343
1129152	7	1270151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129154	7	1270151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129157	7	1270155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129158	7	1270155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129164	7	1270159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129165	7	1270159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129167	7	1270159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129127	7	1270136	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129131	7	1270143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129135	7	1270141	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.80674	-78.8343	1	LINC	.56	FALSE	42.80674	-78.8343
1129151	7	1270151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129155	7	1270155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	1462.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129156	7	1270155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129166	7	1270159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129125	7	1270136	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129133	7	1270143	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:55.0	07:55.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295

1129169	7	1270173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129170	7	1270173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO2	0	ppm	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129171	7	1270173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129182	7	1270196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	1475.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129234	7	1270182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129160	7	1270167	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129168	7	1270173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	CO	0	ppm	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129172	7	1270173	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:56.0	07:56.0	GMMA	4	uR/hr	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129173	7	1270172	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:56.0	07:56.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129175	7	1270172	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129178	7	1270163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129180	7	1270163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129183	7	1270196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129206	7	1270186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129208	7	1270186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129232	7	1270182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129235	7	1270182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129162	7	1270167	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129174	7	1270172	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129176	7	1270172	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129177	7	1270172	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:56.0	07:56.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129179	7	1270163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129181	7	1270163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	48	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129185	7	1270196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129205	7	1270186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129237	7	1270182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	flow	260	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129159	7	1270167	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129161	7	1270167	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:56.0	07:56.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129163	7	1270167	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:56.0	07:56.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129184	7	1270196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129207	7	1270186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129233	7	1270182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129236	7	1270182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	battery	49	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129186	7	1270202	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129200	7	1270216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:57.0	07:57.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129201	7	1270203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129212	7	1270221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129246	7	1270183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:57.0	07:57.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129249	7	1270183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:57.0	07:57.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129187	7	1270202	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129189	7	1270202	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129193	7	1270211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO2	0	ppm	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129195	7	1270211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	GMMA	4	uR/hr	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129196	7	1270216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:57.0	07:57.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129197	7	1270216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129199	7	1270216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129209	7	1270221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129211	7	1270221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129247	7	1270183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:57.0	07:57.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129188	7	1270202	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:57.0	07:57.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129191	7	1270211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	CO	0	ppm	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129192	7	1270211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129194	7	1270211	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.80675	-78.8341	1	LINC	.56	FALSE	42.80675	-78.8341
1129198	7	1270216	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129203	7	1270203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129248	7	1270183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:57.0	07:57.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129190	7	1270202	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:57.0	07:57.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129202	7	1270203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129204	7	1270203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129210	7	1270221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129250	7	1270183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:57.0	07:57.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129251	7	1270183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:57.0	07:57.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129215	7	1270229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:58.0	07:58.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129221	7	1270235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129222	7	1270235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:58.0	07:58.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129223	7	1270234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	CO	0	ppm	Green	42.80676	-78.8338	2	LINC	.56	FALSE	42.80676	-78.8338
1129240	7	1270244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129245	7	1270248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129217	7	1270229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:58.0	07:58.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129220	7	1270235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129227	7	1270234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	GMMA	4	uR/hr	Green	42.80676	-78.8338	2	LINC	.56	FALSE	42.80676	-78.8338
1129231	7	1270225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129242	7	1270248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129244	7	1270248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129214	7	1270229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129216	7	1270229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129229	7	1270225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129243	7	1270248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129213	7	1270229	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129218	7	1270235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:58.0	07:58.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129219	7	1270235	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129224	7	1270234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.80676	-78.8338	2	LINC	.56	FALSE	42.80676	-78.8338
1129225	7	1270234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO2	0	ppm	Green	42.80676	-78.8338	2	LINC	.56	FALSE	42.80676	-78.8338
1129226	7	1270234	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.80676	-78.8338	2	LINC	.56	FALSE	42.80676	-78.8338
1129228	7	1270225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	1526.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129230	7	1270225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129238	7	1270244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129239	7	1270244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129241	7	1270244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129253	7	1270254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129255	7	1270254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129258	7	1270262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129262	7	1270261	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:59.0	07:59.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129269	7	1270271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129270	7	1270271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129277	7	1270281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129279	7	1270282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129280	7	1270282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1129282	7	1270282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129252	7	1270254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129254	7	1270254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:59.0	07:59.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129256	7	1270254	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	07:59.0	07:59.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129259	7	1270262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO2	0	ppm	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129274	7	1270252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129275	7	1270281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129257	7	1270262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	CO	0	ppm	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129260	7	1270262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129261	7	1270262	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	07:59.0	07:59.0	GMMA	4	uR/hr	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129263	7	1270261	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129266	7	1270261	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:59.0	07:59.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129281	7	1270282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129264	7	1270261	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129265	7	1270261	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129267	7	1270271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	1676.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129268	7	1270271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129271	7	1270252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129272	7	1270252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129273	7	1270252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129276	7	1270281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129278	7	1270281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129283	7	1270295	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129284	7	1270295	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129288	7	1270305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:00.0	08:00.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129293	7	1270300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	CO	0	ppm	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129297	7	1270300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	GMMA	4	uR/hr	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129298	7	1270310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	1746.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129301	7	1270310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129308	7	1270314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129329	7	1270275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129332	7	1270275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129334	7	1270275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	flow	260	cc/min	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129335	7	1270289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129337	7	1270289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129338	7	1270289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129286	7	1270295	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129292	7	1270305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:00.0	08:00.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129331	7	1270275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129340	7	1270289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129287	7	1270295	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:00.0	08:00.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129300	7	1270310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129307	7	1270314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129330	7	1270275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129285	7	1270295	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:00.0	08:00.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129289	7	1270305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129290	7	1270305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129291	7	1270305	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129294	7	1270300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC	0	ppm	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129295	7	1270300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO2	0	ppm	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129296	7	1270300	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL	0	%	Green	42.80677	-78.8336	2	LINC	.56	FALSE	42.80677	-78.8336
1129299	7	1270310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129309	7	1270314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129310	7	1270314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129333	7	1270275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	battery	49	%	Green	42.8068	-78.8275	1	LINC	.147	FALSE	42.8068	-78.8275
1129336	7	1270289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129339	7	1270289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:00.0	08:00.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129303	7	1270326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129313	7	1270331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129314	7	1270331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129316	7	1270334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	CO	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129326	7	1270322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129327	7	1270322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129305	7	1270326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129312	7	1270331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129315	7	1270331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:01.0	08:01.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129320	7	1270334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	GMMA	4	uR/hr	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129321	7	1270318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129328	7	1270322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129302	7	1270326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129306	7	1270326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:01.0	08:01.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129323	7	1270318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129304	7	1270326	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:01.0	08:01.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129311	7	1270331	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:01.0	08:01.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129317	7	1270334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129318	7	1270334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO2	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129319	7	1270334	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129322	7	1270318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129324	7	1270318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129325	7	1270322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129341	7	1270345	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129346	7	1270354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:02.0	08:02.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129351	7	1270359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	CO	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129356	7	1270341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	1804.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129358	7	1270341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129359	7	1270341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129360	7	1270350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129370	7	1270368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129344	7	1270345	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129347	7	1270354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129361	7	1270350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129363	7	1270350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129368	7	1270368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129369	7	1270368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129342	7	1270345	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129343	7	1270345	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:02.0	08:02.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129345	7	1270345	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:02.0	08:02.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129364	7	1270364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1129366	7	1270364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129371	7	1270368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129348	7	1270354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129349	7	1270354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129350	7	1270354	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:02.0	08:02.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129352	7	1270359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129353	7	1270359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO2	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129354	7	1270359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129355	7	1270359	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:02.0	08:02.0	GMMA	4	uR/hr	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129357	7	1270341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	1819.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129362	7	1270350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129365	7	1270364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129367	7	1270364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129373	7	1270384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129374	7	1270384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:03.0	08:03.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129375	7	1270384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129381	7	1270389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:03.0	08:03.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129384	7	1270399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129387	7	1270407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129391	7	1270408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129393	7	1270408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129399	7	1270403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129401	7	1270403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129415	7	1270372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129419	7	1270378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129421	7	1270378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129372	7	1270384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129377	7	1270389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:03.0	08:03.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129380	7	1270389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129383	7	1270399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	1819.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129389	7	1270407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129417	7	1270372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	battery	49	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129418	7	1270372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	flow	260	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129422	7	1270378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129376	7	1270384	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:03.0	08:03.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129379	7	1270389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129385	7	1270399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129390	7	1270408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129392	7	1270408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129400	7	1270403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129402	7	1270403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129403	7	1270394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	CO	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129407	7	1270394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	GMMA	4	uR/hr	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129413	7	1270372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129416	7	1270372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129378	7	1270389	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129382	7	1270399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	1871.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129386	7	1270407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129388	7	1270407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129404	7	1270394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129405	7	1270394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO2	0	ppm	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129406	7	1270394	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.80677	-78.8334	2	LINC	.56	FALSE	42.80677	-78.8334
1129414	7	1270372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129420	7	1270378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129423	7	1270378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129424	7	1270378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:03.0	08:03.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129394	7	1270415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129409	7	1270420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129410	7	1270420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129395	7	1270415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129397	7	1270415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129412	7	1270420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:04.0	08:04.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129426	7	1270425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	1819.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129396	7	1270415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:04.0	08:04.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129398	7	1270415	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:04.0	08:04.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129408	7	1270420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:04.0	08:04.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129411	7	1270420	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129425	7	1270425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	1875.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129427	7	1270425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129428	7	1270425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129449	7	1270433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129430	7	1270437	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129431	7	1270437	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:05.0	08:05.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129434	7	1270451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:05.0	08:05.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129437	7	1270451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129440	7	1270429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129445	7	1270446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO2	0	ppm	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129452	7	1270442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129429	7	1270437	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129438	7	1270451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:05.0	08:05.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129443	7	1270446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	CO	0	ppm	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129444	7	1270446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129446	7	1270446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129447	7	1270446	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:05.0	08:05.0	GMMA	4	uR/hr	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129448	7	1270433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129450	7	1270433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129453	7	1270442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129455	7	1270442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129432	7	1270437	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129433	7	1270437	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:05.0	08:05.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129435	7	1270451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129436	7	1270451	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129439	7	1270429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129441	7	1270429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129442	7	1270429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129451	7	1270433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129454	7	1270442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129458	7	1270472	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:06.0	08:06.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1129462	7	1270468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	1819.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129465	7	1270486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	CO	0	ppm	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129469	7	1270486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	GMMA	4	uR/hr	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129474	7	1270477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:06.0	08:06.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129475	7	1270482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129477	7	1270482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129479	7	1270487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129498	7	1270495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129500	7	1270495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129501	7	1270495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129504	7	1270456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129514	7	1270462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129516	7	1270462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129457	7	1270472	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129459	7	1270472	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129463	7	1270468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129466	7	1270486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129468	7	1270486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129470	7	1270477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:06.0	08:06.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129473	7	1270477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129482	7	1270487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129499	7	1270495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129507	7	1270456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	flow	260	cc/min	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129517	7	1270462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129456	7	1270472	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129460	7	1270472	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:06.0	08:06.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129461	7	1270468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	1851.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129480	7	1270487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129502	7	1270456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129505	7	1270456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129513	7	1270462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129464	7	1270468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129467	7	1270486	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO2	0	ppm	Green	42.80678	-78.8332	1	LINC	.56	FALSE	42.80678	-78.8332
1129471	7	1270477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129472	7	1270477	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129476	7	1270482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129478	7	1270482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129481	7	1270487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129503	7	1270456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129506	7	1270456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	battery	49	%	Green	42.80681	-78.8275	1	LINC	.147	FALSE	42.80681	-78.8275
1129512	7	1270462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129515	7	1270462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:06.0	08:06.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129486	7	1270499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129487	7	1270499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:07.0	08:07.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129489	7	1270505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.80677	-78.8332	2	LINC	.56	FALSE	42.80677	-78.8332
1129490	7	1270505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO2	0	ppm	Green	42.80677	-78.8332	2	LINC	.56	FALSE	42.80677	-78.8332
1129491	7	1270505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.80677	-78.8332	2	LINC	.56	FALSE	42.80677	-78.8332
1129492	7	1270505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	GMMA	4	uR/hr	Green	42.80677	-78.8332	2	LINC	.56	FALSE	42.80677	-78.8332
1129493	7	1270506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:07.0	08:07.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129508	7	1270504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	1711.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129537	7	1270522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129538	7	1270522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129539	7	1270522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129483	7	1270499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129494	7	1270506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129497	7	1270506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:07.0	08:07.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129509	7	1270504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	1819.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129518	7	1270518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129521	7	1270518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129484	7	1270499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129485	7	1270499	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:07.0	08:07.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129510	7	1270504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129511	7	1270504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129520	7	1270518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129488	7	1270505	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:07.0	08:07.0	CO	0	ppm	Green	42.80677	-78.8332	2	LINC	.56	FALSE	42.80677	-78.8332
1129495	7	1270506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129496	7	1270506	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129519	7	1270518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129540	7	1270522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129522	7	1270526	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:08.0	08:08.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129535	7	1270531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:08.0	08:08.0	LEL	0	%	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129541	7	1270541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129542	7	1270541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129545	7	1270546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	1617	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129524	7	1270526	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:08.0	08:08.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129531	7	1270536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:08.0	08:08.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129533	7	1270531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:08.0	08:08.0	VOC	0	ppm	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129543	7	1270541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129527	7	1270536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:08.0	08:08.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129528	7	1270536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:08.0	08:08.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129530	7	1270536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:08.0	08:08.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129534	7	1270531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:08.0	08:08.0	NO2	0	ppm	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129544	7	1270541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129523	7	1270526	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:08.0	08:08.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129525	7	1270526	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:08.0	08:08.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129526	7	1270526	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:08.0	08:08.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129529	7	1270536	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:08.0	08:08.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129532	7	1270531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:08.0	08:08.0	CO	0	ppm	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129536	7	1270531	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:08.0	08:08.0	GMMA	4	uR/hr	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129546	7	1270546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	1819.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129547	7	1270546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129548	7	1270546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129562	7	1270570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:09.0	08:09.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129570	7	1270580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129573	7	1270584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129605	7	1270555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129608	7	1270555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129549	7	1270565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393

1129554	7	1270561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129558	7	1270570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:09.0	08:09.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129561	7	1270570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129597	7	1270545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129600	7	1270545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	flow	260	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129607	7	1270555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129610	7	1270555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129550	7	1270565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129552	7	1270565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129555	7	1270561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129557	7	1270561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129563	7	1270571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	CO	0	ppm	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129566	7	1270571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129567	7	1270571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	GMMA	4	uR/hr	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129568	7	1270580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129569	7	1270580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129571	7	1270580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129574	7	1270584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129575	7	1270584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129595	7	1270545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129596	7	1270545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129598	7	1270545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129606	7	1270555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129551	7	1270565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:09.0	08:09.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129553	7	1270565	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:09.0	08:09.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129556	7	1270561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129559	7	1270570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129560	7	1270570	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129564	7	1270571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129565	7	1270571	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO2	0	ppm	Green	42.80677	-78.833	2	LINC	.56	FALSE	42.80677	-78.833
1129572	7	1270584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129599	7	1270545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	battery	49	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129609	7	1270555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:09.0	08:09.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129577	7	1270592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0.1	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129581	7	1270588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	1519.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129576	7	1270592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129579	7	1270592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129592	7	1270601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129594	7	1270601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:10.0	08:10.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129601	7	1270597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129580	7	1270592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:10.0	08:10.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129582	7	1270588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	1819.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129584	7	1270588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129585	7	1270606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:10.0	08:10.0	CO	0	ppm	Green	42.80677	-78.833	1	LINC	.56	FALSE	42.80677	-78.833
1129586	7	1270606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0	ppm	Green	42.80677	-78.833	1	LINC	.56	FALSE	42.80677	-78.833
1129588	7	1270606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.80677	-78.833	1	LINC	.56	FALSE	42.80677	-78.833
1129589	7	1270606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:10.0	08:10.0	GMMA	4	uR/hr	Green	42.80677	-78.833	1	LINC	.56	FALSE	42.80677	-78.833
1129590	7	1270601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:10.0	08:10.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129593	7	1270601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129602	7	1270597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129604	7	1270597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129611	7	1270611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129612	7	1270611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129614	7	1270611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129578	7	1270592	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:10.0	08:10.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129583	7	1270588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129587	7	1270606	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO2	0	ppm	Green	42.80677	-78.833	1	LINC	.56	FALSE	42.80677	-78.833
1129591	7	1270601	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129603	7	1270597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129613	7	1270611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129616	7	1270619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129617	7	1270619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:11.0	08:11.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129618	7	1270619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129619	7	1270619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:11.0	08:11.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129621	7	1270628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129623	7	1270628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129626	7	1270633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129631	7	1270615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129640	7	1270644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129620	7	1270628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	CO	0	ppm	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129624	7	1270628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	GMMA	4	uR/hr	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129627	7	1270633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129634	7	1270624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	1378.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129635	7	1270624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	1819.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129636	7	1270624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129615	7	1270619	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO	0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129622	7	1270628	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO2	0	ppm	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129625	7	1270633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:11.0	08:11.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129628	7	1270633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129632	7	1270615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129633	7	1270615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129638	7	1270644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129639	7	1270644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129629	7	1270633	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:11.0	08:11.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129630	7	1270615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129637	7	1270624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129641	7	1270644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1129648	7	1270666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129649	7	1270666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129650	7	1270666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129653	7	1270663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129654	7	1270663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO2	0	ppm	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129655	7	1270663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129667	7	1270677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129668	7	1270677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129688	7	1270638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1129691	7	1270638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1129693	7	1270638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	flow	260	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275

1129643	7	1270658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129645	7	1270658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129665	7	1270677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	1339.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129666	7	1270677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	1819.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129689	7	1270638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1129700	7	1270648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129702	7	1270648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129703	7	1270648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129642	7	1270658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129651	7	1270666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:12.0	08:12.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129657	7	1270654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129658	7	1270654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129659	7	1270654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129660	7	1270654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129662	7	1270667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129664	7	1270667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129690	7	1270638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1129698	7	1270648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129699	7	1270648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129644	7	1270658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:12.0	08:12.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129646	7	1270658	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:12.0	08:12.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129647	7	1270666	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:12.0	08:12.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129652	7	1270663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:12.0	08:12.0	CO	0	ppm	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129656	7	1270663	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:12.0	08:12.0	GMMA	4	uR/hr	Green	42.80677	-78.8329	1	LINC	.56	FALSE	42.80677	-78.8329
1129661	7	1270667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129663	7	1270667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129692	7	1270638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	battery	49	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1129701	7	1270648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:12.0	08:12.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129669	7	1270685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO	0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129671	7	1270685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:13.0	08:13.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129676	7	1270681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129687	7	1270690	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:13.0	08:13.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129670	7	1270685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129672	7	1270685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129680	7	1270692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO2	0	ppm	Green	42.80678	-78.8328	2	LINC	.56	FALSE	42.80678	-78.8328
1129685	7	1270690	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129697	7	1270700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129723	7	1270704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129724	7	1270704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129726	7	1270704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129673	7	1270685	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:13.0	08:13.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129674	7	1270681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129677	7	1270681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129678	7	1270692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	CO	0	ppm	Green	42.80678	-78.8328	2	LINC	.56	FALSE	42.80678	-78.8328
1129679	7	1270692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.80678	-78.8328	2	LINC	.56	FALSE	42.80678	-78.8328
1129681	7	1270692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.80678	-78.8328	2	LINC	.56	FALSE	42.80678	-78.8328
1129683	7	1270690	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:13.0	08:13.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129684	7	1270690	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129686	7	1270690	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129694	7	1270700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129695	7	1270700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129675	7	1270681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129682	7	1270692	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:13.0	08:13.0	GMMA	4	uR/hr	Green	42.80678	-78.8328	2	LINC	.56	FALSE	42.80678	-78.8328
1129696	7	1270700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129725	7	1270704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129704	7	1270712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO	0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129709	7	1270708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	1330.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129713	7	1270726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:14.0	08:14.0	CO	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129719	7	1270721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129721	7	1270721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129722	7	1270721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	GMMA	4	uR/hr	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129729	7	1270717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129705	7	1270712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129707	7	1270712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129710	7	1270708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	1819.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129711	7	1270708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129715	7	1270726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129718	7	1270721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	CO	0	ppm	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129733	7	1270737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129734	7	1270737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129706	7	1270712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:14.0	08:14.0	SO2	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129708	7	1270712	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:14.0	08:14.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129714	7	1270726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129720	7	1270721	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO2	0	ppm	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129727	7	1270717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129731	7	1270737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129712	7	1270708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129716	7	1270726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129717	7	1270726	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:14.0	08:14.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129728	7	1270717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129730	7	1270717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	35	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129732	7	1270737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129736	7	1270747	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129738	7	1270747	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129746	7	1270756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129751	7	1270748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	1819.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129755	7	1270766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129756	7	1270766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129758	7	1270770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	6.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129791	7	1270741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129794	7	1270741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129741	7	1270761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129742	7	1270761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO2	---	ppm	Gray	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129747	7	1270756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO2	0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129749	7	1270756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:15.0	08:15.0	O2	20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129753	7	1270748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129759	7	1270770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129761	7	1270770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829

1129781	7	1270731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	Hydrogen (		0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129782	7	1270731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	alarms	2.3-4.7	hilo		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129784	7	1270731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	status	Fault:None	status		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129792	7	1270741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129735	7	1270747	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO		0.3	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129737	7	1270747	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:15.0	08:15.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129739	7	1270747	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:15.0	08:15.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129743	7	1270761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	---	%		Gray	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129744	7	1270761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:15.0	08:15.0	GMMA	---	uR/hr		Gray	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129745	7	1270756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:15.0	08:15.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129748	7	1270756	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129752	7	1270748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp		14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129760	7	1270770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp		16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129783	7	1270731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	state	In monitor	state		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129785	7	1270731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	battery		49	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129786	7	1270731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	flow		260	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129793	7	1270741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129740	7	1270761	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:15.0	08:15.0	CO		0	ppm	Green	42.8068	-78.8326	1	LINC	.56	FALSE	42.8068	-78.8326
1129750	7	1270748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC		1371.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129754	7	1270766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC		4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129757	7	1270766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129795	7	1270741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	battery		79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129796	7	1270741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:15.0	08:15.0	flow		243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129764	7	1270778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:16.0	08:16.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129767	7	1270784	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:16.0	08:16.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129772	7	1270774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC		3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129773	7	1270774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129774	7	1270774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129777	7	1270783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC		0	ppm	Green	42.8068	-78.8325	1	LINC	.56	FALSE	42.8068	-78.8325
1129778	7	1270783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO2		0	ppm	Green	42.8068	-78.8325	1	LINC	.56	FALSE	42.8068	-78.8325
1129779	7	1270783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL		0	%	Green	42.8068	-78.8325	1	LINC	.56	FALSE	42.8068	-78.8325
1129780	7	1270783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	GMMA		4	uR/hr	Green	42.8068	-78.8325	1	LINC	.56	FALSE	42.8068	-78.8325
1129800	7	1270797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129762	7	1270778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129766	7	1270778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:16.0	08:16.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129799	7	1270797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129763	7	1270778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129765	7	1270778	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129789	7	1270793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp		14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129790	7	1270793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH		47	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129797	7	1270797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129798	7	1270797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129768	7	1270784	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129769	7	1270784	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO2		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129770	7	1270784	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129771	7	1270784	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:16.0	08:16.0	O2		20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129775	7	1270774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129776	7	1270783	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:16.0	08:16.0	CO		0	ppm	Green	42.8068	-78.8325	1	LINC	.56	FALSE	42.8068	-78.8325
1129787	7	1270793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC		1405.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129788	7	1270793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA		1819.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129805	7	1270807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:17.0	08:17.0	CO		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129811	7	1270812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC		0	ppm	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129812	7	1270812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO2		0	ppm	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129813	7	1270812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL		0	%	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129816	7	1270805	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129817	7	1270805	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:17.0	08:17.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129818	7	1270805	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129819	7	1270805	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:17.0	08:17.0	GMMA		3	uR/hr	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129823	7	1270810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129801	7	1270801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC		6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129803	7	1270801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp		16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129814	7	1270812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	GMMA		4	uR/hr	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129802	7	1270801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA		8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129804	7	1270801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH		36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129807	7	1270807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO2		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129815	7	1270805	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO		0.4	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129820	7	1270810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129806	7	1270807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC		0	ppm	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129808	7	1270807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL		0	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129809	7	1270807	AreaRAE LI	EPAERT57	AreaRAE	AreaRAE LI	08:17.0	08:17.0	O2		20.9	%	Green	42.78881	-78.8295	1	LINC	.124	FALSE	42.78881	-78.8295
1129810	7	1270812	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:17.0	08:17.0	CO		0	ppm	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129821	7	1270810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129822	7	1270810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129826	7	1270858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:18.0	08:18.0	SO2		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129829	7	1270853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	CO		0	ppm	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129830	7	1270853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC		0	ppm	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129831	7	1270853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO2		0	ppm	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129832	7	1270853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL		0	%	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129833	7	1270853	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:18.0	08:18.0	GMMA		4	uR/hr	Green	42.8068	-78.8324	8	LINC	.56	FALSE	42.8068	-78.8324
1129834	7	1270840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC		5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129837	7	1270840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH		49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129840	7	1270830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp		14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129841	7	1270830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH		46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129844	7	1270844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp		16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129848	7	1270863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129851	7	1270824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	alarms	2.3-4.7	hilo		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129854	7	1270824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	battery		49	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129868	7	1270834	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	battery		79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129869	7	1270834	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	flow		243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129824	7	1270858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO		0.5	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129825	7	1270858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC		0	ppm	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129827	7	1270858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL		0	%	Green	42.81098	-78.8393	25	LINC	.104	FALSE	42.81098	-78.8393
1129839	7	1270830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA		1819.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129847	7	1270863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA		6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129849	7	1270863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH		43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129850	7	1270824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	Hydrogen (		0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129853	7	1270824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	status	Fault:None	status		Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1129866	7	1270834	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1129828	7	1270858	AreaRAE LI	EPAERT6	AreaRAE	AreaRAE LI	08:18.0	08:18.0	GMMA	3	uR/hr	Green	42.81098	-78.8393	25	LINC .104	FALSE	42.81098	-78.8393
1129835	7	1270840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129843	7	1270844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129845	7	1270844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129855	7	1270824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	flow	260	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129865	7	1270834	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129836	7	1270840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129838	7	1270830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	1433	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129842	7	1270844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129846	7	1270863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129852	7	1270824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129864	7	1270834	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129867	7	1270834	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129856	7	1270885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129857	7	1270885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129859	7	1270885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129860	7	1270874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	1474.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129858	7	1270885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129862	7	1270874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129872	7	1270873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129863	7	1270874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129871	7	1270873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129874	7	1270872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	CO	0	ppm	Green	42.8068	-78.8323	1	LINC .56	FALSE	42.8068	-78.8323
1129878	7	1270872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	GMMA	4	uR/hr	Green	42.8068	-78.8323	1	LINC .56	FALSE	42.8068	-78.8323
1129861	7	1270874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	1819.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129870	7	1270873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129873	7	1270873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129875	7	1270872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.8068	-78.8323	1	LINC .56	FALSE	42.8068	-78.8323
1129876	7	1270872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO2	0	ppm	Green	42.8068	-78.8323	1	LINC .56	FALSE	42.8068	-78.8323
1129877	7	1270872	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.8068	-78.8323	1	LINC .56	FALSE	42.8068	-78.8323
1129881	7	1270889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129888	7	1270903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	1819.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129890	7	1270903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129879	7	1270889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129880	7	1270889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129882	7	1270889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129889	7	1270903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129887	7	1270903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	1478.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129892	7	1270917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.8068	-78.8322	1	LINC .56	FALSE	42.8068	-78.8322
1129894	7	1270917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.8068	-78.8322	1	LINC .56	FALSE	42.8068	-78.8322
1129896	7	1270913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129899	7	1270913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129918	7	1270893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129922	7	1270893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	flow	259	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129927	7	1270907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129930	7	1270907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129883	7	1270899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129885	7	1270899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129897	7	1270913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129917	7	1270893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129920	7	1270893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129929	7	1270907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129932	7	1270907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129884	7	1270899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129886	7	1270899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	34	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129893	7	1270917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO2	0	ppm	Green	42.8068	-78.8322	1	LINC .56	FALSE	42.8068	-78.8322
1129898	7	1270913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129928	7	1270907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129891	7	1270917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	CO	0	ppm	Green	42.8068	-78.8322	1	LINC .56	FALSE	42.8068	-78.8322
1129895	7	1270917	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:21.0	08:21.0	GMMA	4	uR/hr	Green	42.8068	-78.8322	1	LINC .56	FALSE	42.8068	-78.8322
1129919	7	1270893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129921	7	1270893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	battery	49	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1129931	7	1270907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	battery	79	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1129904	7	1270934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	GMMA	4	uR/hr	Green	42.80679	-78.8321	8	LINC .56	FALSE	42.80679	-78.8321
1129905	7	1270926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129900	7	1270934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	CO	0	ppm	Green	42.80679	-78.8321	8	LINC .56	FALSE	42.80679	-78.8321
1129901	7	1270934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.80679	-78.8321	8	LINC .56	FALSE	42.80679	-78.8321
1129903	7	1270934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.80679	-78.8321	8	LINC .56	FALSE	42.80679	-78.8321
1129906	7	1270926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129910	7	1270922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129911	7	1270922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129912	7	1270922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129916	7	1270930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129902	7	1270934	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO2	0	ppm	Green	42.80679	-78.8321	8	LINC .56	FALSE	42.80679	-78.8321
1129909	7	1270922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129923	7	1270939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129925	7	1270939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129926	7	1270939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129907	7	1270926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129908	7	1270926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129913	7	1270930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	1450.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129914	7	1270930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	1819.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129915	7	1270930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129924	7	1270939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1129939	7	1270948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129941	7	1270948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	37	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129942	7	1270956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	1424	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129943	7	1270956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	1819.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129944	7	1270956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1129935	7	1270943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO2	0	ppm	Green	42.80678	-78.832	8	LINC .56	FALSE	42.80678	-78.832
1129934	7	1270943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.80678	-78.832	8	LINC .56	FALSE	42.80678	-78.832
1129936	7	1270943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.80678	-78.832	8	LINC .56	FALSE	42.80678	-78.832
1129940	7	1270948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1129947	7	1270952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129948	7	1270952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129949	7	1270952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1129933	7	1270943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	CO	0	ppm	Green	42.80678	-78.832	8	LINC .56	FALSE	42.80678	-78.832
1129937	7	1270943	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:23.0	08:23.0	GMMA	4	uR/hr	Green	42.80678	-78.832	8	LINC .56	FALSE	42.80678	-78.832

1129938	7	1270948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129945	7	1270956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	47	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1129946	7	1270952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129952	7	1270966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129955	7	1270976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.80678	-78.832	8	LINC	.56	FALSE	42.80678	-78.832
1129956	7	1270976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO2	0	ppm	Green	42.80678	-78.832	8	LINC	.56	FALSE	42.80678	-78.832
1129982	7	1270970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129954	7	1270976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	CO	0	ppm	Green	42.80678	-78.832	8	LINC	.56	FALSE	42.80678	-78.832
1129957	7	1270976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.80678	-78.832	8	LINC	.56	FALSE	42.80678	-78.832
1129958	7	1270976	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:24.0	08:24.0	GMMA	4	uR/hr	Green	42.80678	-78.832	8	LINC	.56	FALSE	42.80678	-78.832
1129985	7	1270970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129951	7	1270966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129953	7	1270966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129980	7	1270970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129983	7	1270970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129950	7	1270966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129981	7	1270970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129984	7	1270970	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1129976	7	1270987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129978	7	1270987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129963	7	1270984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	1397.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129965	7	1270984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129968	7	1270997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129972	7	1270993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129974	7	1270993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129959	7	1270981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129961	7	1270981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129964	7	1270984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	1819	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129966	7	1270984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	46	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129967	7	1270997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	CO	0	ppm	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129970	7	1270997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129971	7	1270997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	GMMA	4	uR/hr	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129975	7	1270993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129977	7	1270987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129979	7	1270987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129960	7	1270981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129962	7	1270981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129969	7	1270997	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO2	0	ppm	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129973	7	1270993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129991	7	1271002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129996	7	1271006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	1819	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1129999	7	1271011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130040	7	1271019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129988	7	1271010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO2	0	ppm	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129993	7	1271002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129998	7	1271006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130000	7	1271011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130001	7	1271011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1129987	7	1271010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129989	7	1271010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129992	7	1271002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129994	7	1271002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	36	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1129995	7	1271006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	1360.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130039	7	1271019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130041	7	1271019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1129986	7	1271010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	CO	0	ppm	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129990	7	1271010	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:26.0	08:26.0	GMMA	4	uR/hr	Green	42.80677	-78.8319	2	LINC	.56	FALSE	42.80677	-78.8319
1129997	7	1271006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130002	7	1271011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130042	7	1271019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130003	7	1271044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	1349.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130013	7	1271040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	16	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1130571	7	1271020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1130576	7	1271020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	flow	260	cc/min	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1130577	7	1271029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1130579	7	1271029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1130580	7	1271029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1130583	7	1271035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:27.0	08:27.0	CO	0	ppm	Green	42.80677	-78.8318	2	LINC	.56	FALSE	42.80677	-78.8318
1130012	7	1271040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	8.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1130014	7	1271040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	37	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1130573	7	1271020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1130574	7	1271020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1130584	7	1271035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0	ppm	Green	42.80677	-78.8318	2	LINC	.56	FALSE	42.80677	-78.8318
1130004	7	1271044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	1819	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130005	7	1271044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130006	7	1271044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	47	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1130011	7	1271040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	5.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1130572	7	1271020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1130578	7	1271029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1130587	7	1271035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:27.0	08:27.0	GMMA	4	uR/hr	Green	42.80677	-78.8318	2	LINC	.56	FALSE	42.80677	-78.8318
1130575	7	1271020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	battery	49	%	Green	42.80682	-78.8275	1	LINC	.147	FALSE	42.80682	-78.8275
1130581	7	1271029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	battery	79	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1130582	7	1271029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1130585	7	1271035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO2	0	ppm	Green	42.80677	-78.8318	2	LINC	.56	FALSE	42.80677	-78.8318
1130586	7	1271035	AreaRAE LI	EPAERT18	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.80677	-78.8318	2	LINC	.56	FALSE	42.80677	-78.8318
1130008	7	1271048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130009	7	1271048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130007	7	1271048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130010	7	1271048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130015	7	1271052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	1086.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1130016	7	1271052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	1818.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1130017	7	1271052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	14.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1130019	7	1271056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130018	7	1271052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	46	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1130020	7	1271056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130022	7	1271056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130021	7	1271056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130023	7	1271060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1130024	7	1271060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130026	7	1271060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130028	7	1271064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	1818.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1130029	7	1271064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	14.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1130030	7	1271064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	46	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1130025	7	1271060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130027	7	1271064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	1154.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1130031	7	1271068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130033	7	1271068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130034	7	1271068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130032	7	1271068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130035	7	1271072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130037	7	1271072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130048	7	1271080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130049	7	1271080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130036	7	1271072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130050	7	1271080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130043	7	1271076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	1216.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130045	7	1271076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130038	7	1271072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130044	7	1271076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130046	7	1271076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130047	7	1271080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130052	7	1271084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130054	7	1271084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130056	7	1271088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130058	7	1271088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130061	7	1271092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130062	7	1271092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130051	7	1271084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130053	7	1271084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130055	7	1271088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130057	7	1271088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130060	7	1271092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130059	7	1271092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	1321.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130069	7	1271104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130071	7	1271096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130065	7	1271100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130070	7	1271104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130081	7	1271108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130082	7	1271108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130067	7	1271104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130068	7	1271104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130074	7	1271096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130079	7	1271108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	1361.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130063	7	1271100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130064	7	1271100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130066	7	1271100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130072	7	1271096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130073	7	1271096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130080	7	1271108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130083	7	1271112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130097	7	1271120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130076	7	1271116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130078	7	1271116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130095	7	1271120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130085	7	1271112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130075	7	1271116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130077	7	1271116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130084	7	1271112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130086	7	1271112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130096	7	1271120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130098	7	1271120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130088	7	1271124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130090	7	1271124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130093	7	1271128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130091	7	1271128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	1461.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130094	7	1271128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130087	7	1271124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130089	7	1271124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130092	7	1271128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130099	7	1271132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130101	7	1271132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130105	7	1271140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130106	7	1271140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130115	7	1271136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130118	7	1271136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130104	7	1271140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130117	7	1271136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130100	7	1271132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130102	7	1271132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130103	7	1271140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	1490.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130116	7	1271136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130107	7	1271144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130110	7	1271144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130109	7	1271144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130108	7	1271144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130112	7	1271148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130125	7	1271156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130114	7	1271148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130119	7	1271152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	1514.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130120	7	1271152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130123	7	1271156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130124	7	1271156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130126	7	1271156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130113	7	1271148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130111	7	1271148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130121	7	1271152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1130122	7	1271152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130127	7	1271160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130131	7	1271164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130137	7	1271168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130138	7	1271168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130128	7	1271160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130130	7	1271160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130132	7	1271164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130134	7	1271164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130129	7	1271160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130133	7	1271164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130135	7	1271168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	1538.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130136	7	1271168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130143	7	1271176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130151	7	1271180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130153	7	1271180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130139	7	1271172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130140	7	1271172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130141	7	1271172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130149	7	1271184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130150	7	1271184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130142	7	1271172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130144	7	1271176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130146	7	1271176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130145	7	1271176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130147	7	1271184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	1542.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130148	7	1271184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130152	7	1271180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130154	7	1271180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130156	7	1271188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130155	7	1271188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130157	7	1271188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130158	7	1271188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130159	7	1271192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130162	7	1271192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130164	7	1271196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130171	7	1271204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130161	7	1271192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130163	7	1271196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	1537.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130166	7	1271196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130172	7	1271204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130160	7	1271192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130168	7	1271200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130170	7	1271200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130165	7	1271196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130167	7	1271200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130169	7	1271200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130173	7	1271204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130174	7	1271204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130178	7	1271208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130179	7	1271212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	1512.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130180	7	1271212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130183	7	1271216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130185	7	1271216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130177	7	1271208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130184	7	1271216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130186	7	1271216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130175	7	1271208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130176	7	1271208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130181	7	1271212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130182	7	1271212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	47	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130187	7	1271220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130191	7	1271224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130193	7	1271224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130195	7	1271228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	1488.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130198	7	1271228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130188	7	1271220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130197	7	1271228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130189	7	1271220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130190	7	1271220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130192	7	1271224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130194	7	1271224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130196	7	1271228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130206	7	1271236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130200	7	1271232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130202	7	1271232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130204	7	1271236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130201	7	1271232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130205	7	1271236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130199	7	1271232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130203	7	1271236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130208	7	1271240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130213	7	1271244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130215	7	1271248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130209	7	1271240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130211	7	1271244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	1459.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130214	7	1271244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130210	7	1271240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130212	7	1271244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	1818.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130216	7	1271248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130218	7	1271248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130207	7	1271240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130217	7	1271248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130222	7	1271256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130223	7	1271260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	1408.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130228	7	1271252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130233	7	1271264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130219	7	1271256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1130220	7	1271256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130227	7	1271252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	2.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130232	7	1271264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130234	7	1271264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130221	7	1271256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130224	7	1271260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130229	7	1271252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130225	7	1271260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130226	7	1271260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130230	7	1271252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130231	7	1271264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130235	7	1271268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130242	7	1271272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130236	7	1271268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130238	7	1271268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130244	7	1271276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130245	7	1271276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130246	7	1271276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130237	7	1271268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130239	7	1271272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	1406.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130240	7	1271272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130243	7	1271276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	2.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130241	7	1271272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130249	7	1271280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130247	7	1271280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130248	7	1271280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130250	7	1271280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130252	7	1271284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130256	7	1271286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130268	7	1271296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130270	7	1271296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130253	7	1271284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130255	7	1271286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	1424	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130257	7	1271286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130262	7	1271292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130254	7	1271284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	35	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130258	7	1271286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130267	7	1271296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130269	7	1271296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130251	7	1271284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130259	7	1271292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130260	7	1271292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130261	7	1271292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130265	7	1271300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130272	7	1271304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130263	7	1271300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130271	7	1271304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	1503.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130274	7	1271304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130264	7	1271300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130266	7	1271300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130273	7	1271304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130277	7	1271308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130279	7	1271312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130280	7	1271312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130283	7	1271316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130286	7	1271316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130278	7	1271308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130290	7	1271320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130282	7	1271312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130285	7	1271316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130287	7	1271320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	1556	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130288	7	1271320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130275	7	1271308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130276	7	1271308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130281	7	1271312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130284	7	1271316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130289	7	1271320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130302	7	1271324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130300	7	1271324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130299	7	1271324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130301	7	1271324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130291	7	1271328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130293	7	1271328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130295	7	1271336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	1607.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130297	7	1271336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130298	7	1271336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130305	7	1271332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130306	7	1271332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130304	7	1271332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130303	7	1271332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130292	7	1271328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130294	7	1271328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130296	7	1271336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130309	7	1271340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130320	7	1271352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130322	7	1271352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130311	7	1271344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	1727.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130312	7	1271344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130315	7	1271348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130307	7	1271340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130314	7	1271344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130308	7	1271340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130310	7	1271340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1130313	7	1271344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130316	7	1271348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130317	7	1271348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130318	7	1271348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130319	7	1271352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1130321	7	1271352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130327	7	1271360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	1779.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130328	7	1271360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130329	7	1271360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130323	7	1271356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130330	7	1271360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130324	7	1271356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130325	7	1271356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130326	7	1271356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130332	7	1271364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130334	7	1271364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130335	7	1271368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130337	7	1271368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130338	7	1271368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130333	7	1271364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130336	7	1271368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130331	7	1271364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130339	7	1271372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130340	7	1271372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130342	7	1271372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130344	7	1271376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130349	7	1271380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130347	7	1271380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130351	7	1271384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130352	7	1271384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130353	7	1271384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130341	7	1271372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130343	7	1271376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130346	7	1271376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130348	7	1271380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130345	7	1271376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130350	7	1271380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130354	7	1271384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130366	7	1271396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130368	7	1271400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130370	7	1271400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130359	7	1271392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	1891.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130360	7	1271392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130363	7	1271396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130356	7	1271388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130357	7	1271388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130361	7	1271392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130362	7	1271392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130364	7	1271396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130365	7	1271396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130367	7	1271400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130355	7	1271388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130358	7	1271388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130369	7	1271400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130371	7	1271404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130372	7	1271404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130374	7	1271404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130377	7	1271408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130378	7	1271408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130373	7	1271404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130375	7	1271408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	1906.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130376	7	1271408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130380	7	1271416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130383	7	1271412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130386	7	1271412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130381	7	1271416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130379	7	1271416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130382	7	1271416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130385	7	1271412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130384	7	1271412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130388	7	1271420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130390	7	1271420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130392	7	1271424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130395	7	1271428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130397	7	1271428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130399	7	1271432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130387	7	1271420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130396	7	1271428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130401	7	1271432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130391	7	1271424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	1921.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130393	7	1271424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130398	7	1271428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130400	7	1271432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130402	7	1271432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	48	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130389	7	1271420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130394	7	1271424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130404	7	1271436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130406	7	1271436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130408	7	1271440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130413	7	1271444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130403	7	1271436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130409	7	1271440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130405	7	1271436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1130407	7	1271440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	1956.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130410	7	1271440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130411	7	1271444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130412	7	1271444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130414	7	1271444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130415	7	1271448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130416	7	1271448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130418	7	1271448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130419	7	1271452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130422	7	1271452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1130417	7	1271448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130421	7	1271452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130423	7	1271456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	1967.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130424	7	1271456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	1818.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130420	7	1271452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130425	7	1271456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130426	7	1271456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130428	7	1271460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130432	7	1271464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130427	7	1271460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130434	7	1271464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130430	7	1271460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130431	7	1271464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130433	7	1271464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130429	7	1271460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130436	7	1271468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130443	7	1271476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130438	7	1271468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130441	7	1271472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130442	7	1271472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130444	7	1271476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130437	7	1271468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130439	7	1271472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	1973.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130440	7	1271472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	1818.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130435	7	1271468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130445	7	1271476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130446	7	1271476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130447	7	1271480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130457	7	1271488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130448	7	1271480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130449	7	1271480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130450	7	1271480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130453	7	1271484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130458	7	1271488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130452	7	1271484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130454	7	1271484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130455	7	1271488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	1985	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130451	7	1271484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130456	7	1271488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130459	7	1271492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130460	7	1271492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130471	7	1271504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	1979.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130462	7	1271492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130472	7	1271504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130461	7	1271492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130463	7	1271496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130465	7	1271496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130466	7	1271496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130467	7	1271500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130468	7	1271500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130470	7	1271500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130464	7	1271496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130469	7	1271500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130473	7	1271504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130474	7	1271504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130480	7	1271512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130481	7	1271512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130475	7	1271508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130477	7	1271508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130479	7	1271512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130476	7	1271508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130478	7	1271508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130482	7	1271512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130485	7	1271516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130488	7	1271520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130483	7	1271516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130484	7	1271516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130486	7	1271516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130487	7	1271520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	1976.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130489	7	1271520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130490	7	1271520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130491	7	1271524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130493	7	1271524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130503	7	1271536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	1986.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130497	7	1271528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130498	7	1271528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130500	7	1271532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130504	7	1271536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130496	7	1271528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130501	7	1271532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130505	7	1271536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130506	7	1271536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130492	7	1271524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130494	7	1271524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130495	7	1271528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130499	7	1271532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130502	7	1271532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130512	7	1271552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130514	7	1271552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130517	7	1271540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130509	7	1271544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130511	7	1271552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130515	7	1271540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130518	7	1271540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130519	7	1271556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	1989.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130520	7	1271556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130507	7	1271544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130508	7	1271544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1130510	7	1271544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130513	7	1271552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130516	7	1271540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130521	7	1271556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130522	7	1271556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130532	7	1271568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130531	7	1271568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130534	7	1271568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130523	7	1271560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130524	7	1271560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130525	7	1271560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130526	7	1271560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130533	7	1271568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130528	7	1271564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130530	7	1271564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130527	7	1271564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130536	7	1271572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130529	7	1271564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130535	7	1271572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	1996.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130537	7	1271572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130538	7	1271572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130544	7	1271580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130550	7	1271584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130553	7	1271588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130554	7	1271588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130543	7	1271580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130548	7	1271584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130549	7	1271584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130539	7	1271576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130540	7	1271576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130541	7	1271576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130545	7	1271580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130547	7	1271584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130542	7	1271576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130546	7	1271580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130551	7	1271588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	2046.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130552	7	1271588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130559	7	1271596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130560	7	1271596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130562	7	1271596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130565	7	1271603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130570	7	1271600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130555	7	1271592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130557	7	1271592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130558	7	1271592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130566	7	1271603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130569	7	1271600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130556	7	1271592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130561	7	1271596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130563	7	1271603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	2083.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130567	7	1271600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130568	7	1271600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130564	7	1271603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	1818.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130590	7	1271608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130588	7	1271608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130589	7	1271608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130591	7	1271608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130592	7	1271612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130600	7	1271620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130597	7	1271616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130599	7	1271616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130603	7	1271620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130593	7	1271612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130595	7	1271612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130601	7	1271620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130602	7	1271620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130594	7	1271612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130596	7	1271616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	2136.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130598	7	1271616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	14.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130607	7	1271624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130609	7	1271628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130613	7	1271632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	1818.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130614	7	1271632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	14.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130615	7	1271632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	46	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130608	7	1271628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130605	7	1271624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130606	7	1271624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130611	7	1271628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130604	7	1271624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130610	7	1271628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130612	7	1271632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	2207.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1130616	7	1271636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130617	7	1271636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130618	7	1271636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130619	7	1271636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130622	7	1271640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130626	7	1271644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130630	7	1271648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130879	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130881	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130883	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130621	7	1271640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130877	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130620	7	1271640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130623	7	1271640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130628	7	1271648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	2196.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130878	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130880	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1130624	7	1271644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130625	7	1271644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130627	7	1271644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130629	7	1271648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130631	7	1271648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130876	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1130882	7	1271716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1130632	7	1271652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130633	7	1271652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130634	7	1271652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130646	7	1271656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130647	7	1271656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130635	7	1271652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130644	7	1271656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	3.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130645	7	1271656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130636	7	1271660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130638	7	1271660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130641	7	1271664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130642	7	1271664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130651	7	1271668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	41	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130640	7	1271664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	2174.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130648	7	1271668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130650	7	1271668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130637	7	1271660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130639	7	1271660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130643	7	1271664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130649	7	1271668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130653	7	1271672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130655	7	1271672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130660	7	1271680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130656	7	1271676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	2156.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130659	7	1271676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130663	7	1271680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130665	7	1271684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130667	7	1271684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130662	7	1271680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130664	7	1271684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130652	7	1271672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130654	7	1271672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130657	7	1271676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130658	7	1271676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130661	7	1271680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130666	7	1271684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130668	7	1271688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130673	7	1271692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130669	7	1271688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130670	7	1271688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130674	7	1271692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130675	7	1271692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130671	7	1271688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130672	7	1271692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	2142.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130677	7	1271696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130679	7	1271696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130682	7	1271700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130678	7	1271696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130683	7	1271700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130680	7	1271700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130681	7	1271700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130676	7	1271696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130685	7	1271704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130688	7	1271706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	2139	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130686	7	1271704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130684	7	1271704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130687	7	1271704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130689	7	1271706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130690	7	1271706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130691	7	1271706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130692	7	1271712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130694	7	1271712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130695	7	1271712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130693	7	1271712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130698	7	1271724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130709	7	1271728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130710	7	1271728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130696	7	1271724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130702	7	1271720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130711	7	1271728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130703	7	1271720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130705	7	1271725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130706	7	1271725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130707	7	1271725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130697	7	1271724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130699	7	1271724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130700	7	1271720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130701	7	1271720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130704	7	1271725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	2095.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130708	7	1271728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1130721	7	1271740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130723	7	1271740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1130714	7	1271736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130716	7	1271744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	2065.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130712	7	1271736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130713	7	1271736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130715	7	1271736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	34	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1130717	7	1271744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130718	7	1271744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130719	7	1271744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	46	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1130720	7	1271740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1130722	7	1271740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130727	7	1271748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130724	7	1271748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130725	7	1271748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130726	7	1271748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130736	7	1271753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	2062.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130738	7	1271753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130729	7	1271752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130731	7	1271752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130734	7	1271754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130737	7	1271753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	1818.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130739	7	1271753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130740	7	1271764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130728	7	1271752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130732	7	1271754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130742	7	1271764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130743	7	1271764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130730	7	1271752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130733	7	1271754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130735	7	1271754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130741	7	1271764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130745	7	1271768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130747	7	1271768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130751	7	1271776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130752	7	1271772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130754	7	1271772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130746	7	1271768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130744	7	1271768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	3.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130750	7	1271776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130748	7	1271776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	2131.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130749	7	1271776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130753	7	1271772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130755	7	1271772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130762	7	1271784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130767	7	1271788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130770	7	1271789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130771	7	1271789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130765	7	1271788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130766	7	1271788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130756	7	1271780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130758	7	1271780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130760	7	1271784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130768	7	1271789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130769	7	1271789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130757	7	1271780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130759	7	1271780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130761	7	1271784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130763	7	1271784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130764	7	1271788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	2157.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130783	7	1271800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130781	7	1271800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130780	7	1271800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130782	7	1271800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130772	7	1271804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130776	7	1271807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	2179.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130777	7	1271807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130778	7	1271807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130784	7	1271812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130785	7	1271812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130787	7	1271812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130775	7	1271804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130786	7	1271812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130773	7	1271804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130774	7	1271804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130779	7	1271807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	47	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130794	7	1271820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130797	7	1271824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130792	7	1271820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	2204.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130793	7	1271820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130798	7	1271824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130799	7	1271824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130803	7	1271828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130788	7	1271816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130790	7	1271816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130795	7	1271820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	47	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130801	7	1271828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130802	7	1271828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130789	7	1271816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130791	7	1271816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130796	7	1271824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130800	7	1271828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130805	7	1271832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130807	7	1271832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130809	7	1271836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130804	7	1271832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130806	7	1271832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130810	7	1271836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130811	7	1271836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130808	7	1271836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	2203.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130817	7	1271844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130819	7	1271844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130816	7	1271844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130812	7	1271840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130818	7	1271844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130813	7	1271840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130814	7	1271840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130815	7	1271840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130827	7	1271852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1130830	7	1271856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130822	7	1271848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130826	7	1271852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130829	7	1271856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130820	7	1271848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130821	7	1271848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130823	7	1271848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130824	7	1271852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	2191.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130825	7	1271852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130828	7	1271856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130831	7	1271856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130839	7	1271864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130843	7	1271868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130838	7	1271864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130840	7	1271868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	2138.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130846	7	1271872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130834	7	1271860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130836	7	1271864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130837	7	1271864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130841	7	1271868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	1818.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130844	7	1271872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130847	7	1271872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130832	7	1271860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130833	7	1271860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130835	7	1271860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130842	7	1271868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	14.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1130845	7	1271872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130848	7	1271880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130854	7	1271876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130849	7	1271880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130852	7	1271876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130853	7	1271876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130857	7	1271884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130858	7	1271884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130850	7	1271880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130855	7	1271876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130851	7	1271880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130856	7	1271884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	2096.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130859	7	1271884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130868	7	1271896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130870	7	1271896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131040	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131042	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130862	7	1271888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130863	7	1271888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130871	7	1271896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131046	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130860	7	1271888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130861	7	1271888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130869	7	1271896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131044	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131045	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131047	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131041	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131043	7	1271920	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130875	7	1271900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130866	7	1271892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130873	7	1271900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130874	7	1271900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130864	7	1271892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130865	7	1271892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130867	7	1271892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130872	7	1271900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	2067.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130896	7	1271916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	2001.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130884	7	1271904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130886	7	1271904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130888	7	1271908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130889	7	1271908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130895	7	1271912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130892	7	1271912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130893	7	1271912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130885	7	1271904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130887	7	1271904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130890	7	1271908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130891	7	1271908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130894	7	1271912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130897	7	1271916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130898	7	1271916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130899	7	1271916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130902	7	1271924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130903	7	1271924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130907	7	1271928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130908	7	1271932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130911	7	1271932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130914	7	1271936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130915	7	1271936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130901	7	1271924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130904	7	1271928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130909	7	1271932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130910	7	1271932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130900	7	1271924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130905	7	1271928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130906	7	1271928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130912	7	1271936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	1947.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130913	7	1271936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130916	7	1271940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130918	7	1271940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130919	7	1271940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1130917	7	1271940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130923	7	1271944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130929	7	1271952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130922	7	1271944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130927	7	1271948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130920	7	1271944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130921	7	1271944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130926	7	1271948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130924	7	1271948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130925	7	1271948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130928	7	1271952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	1899.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130930	7	1271952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130931	7	1271952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130935	7	1271956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130937	7	1271960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130939	7	1271960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130945	7	1271968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130940	7	1271964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130932	7	1271956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130936	7	1271960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130938	7	1271960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130944	7	1271968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	1836.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130947	7	1271968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130933	7	1271956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130934	7	1271956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130941	7	1271964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130942	7	1271964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130943	7	1271964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130946	7	1271968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130957	7	1271980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130960	7	1271984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	1826.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130961	7	1271984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130953	7	1271976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130955	7	1271976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130963	7	1271984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130949	7	1271972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130950	7	1271972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130951	7	1271972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130952	7	1271976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130956	7	1271980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130959	7	1271980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130948	7	1271972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130954	7	1271976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130958	7	1271980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130962	7	1271984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130964	7	1271988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130965	7	1271988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130966	7	1271988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130967	7	1271988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130968	7	1271996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130969	7	1271996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130971	7	1271996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130973	7	1271992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130975	7	1271992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130970	7	1271996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130972	7	1271992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130976	7	1272000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	1831.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130977	7	1272000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130978	7	1272000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130974	7	1271992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130979	7	1272000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130981	7	1272008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130985	7	1272014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130987	7	1272014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130988	7	1272012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130990	7	1272012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130992	7	1272020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	1842.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130993	7	1272020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131128	7	1272084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131129	7	1272084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130986	7	1272014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130994	7	1272020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130995	7	1272020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130982	7	1272008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130984	7	1272014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130989	7	1272012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1130991	7	1272012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131131	7	1272084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130980	7	1272008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130983	7	1272008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131130	7	1272084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1130996	7	1272024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1130997	7	1272024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131003	7	1272032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131004	7	1272028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131000	7	1272032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131002	7	1272032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131008	7	1272036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	1832.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131011	7	1272036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1130998	7	1272024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131001	7	1272032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131005	7	1272028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1130999	7	1272024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131006	7	1272028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131007	7	1272028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131009	7	1272036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131010	7	1272036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131014	7	1272040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1131012	7	1272040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131015	7	1272040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131013	7	1272040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131017	7	1272048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131019	7	1272048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	35	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131023	7	1272044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131018	7	1272048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131020	7	1272044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131022	7	1272044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131024	7	1272052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	1838.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131026	7	1272052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131027	7	1272052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131016	7	1272048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131021	7	1272044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131025	7	1272052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131029	7	1272056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131034	7	1272060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131049	7	1272064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131050	7	1272064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131028	7	1272056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131032	7	1272060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131035	7	1272060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131039	7	1272068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131030	7	1272056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131031	7	1272056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131033	7	1272060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131036	7	1272068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	1886.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131037	7	1272068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131038	7	1272068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131048	7	1272064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131051	7	1272064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131059	7	1272076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131067	7	1272088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131057	7	1272076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131058	7	1272076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131060	7	1272080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	1926.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131063	7	1272080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131064	7	1272088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131065	7	1272088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131052	7	1272072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131053	7	1272072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131055	7	1272072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131062	7	1272080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131054	7	1272072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131056	7	1272076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131061	7	1272080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131066	7	1272088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131071	7	1272092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131068	7	1272092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131069	7	1272092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131070	7	1272092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131072	7	1272096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131075	7	1272096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131081	7	1272104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131082	7	1272104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131211	7	1272168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131083	7	1272104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131209	7	1272168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131073	7	1272096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131074	7	1272096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131076	7	1272097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	1966.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131079	7	1272097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131208	7	1272168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131077	7	1272097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131078	7	1272097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131080	7	1272104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131210	7	1272168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131085	7	1272108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131086	7	1272108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131088	7	1272112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131089	7	1272112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	8.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131091	7	1272112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131093	7	1272116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131094	7	1272116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131095	7	1272116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131092	7	1272116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	1976.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131084	7	1272108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131087	7	1272108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131090	7	1272112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1131098	7	1272120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131099	7	1272120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131106	7	1272128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131109	7	1272132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131100	7	1272124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131101	7	1272124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131102	7	1272124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131107	7	1272128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131108	7	1272132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	1932.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131104	7	1272128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131110	7	1272132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131111	7	1272132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131096	7	1272120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131097	7	1272120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131103	7	1272124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131105	7	1272128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131114	7	1272136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131115	7	1272136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131116	7	1272140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1131118	7	1272140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131119	7	1272140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131112	7	1272136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131117	7	1272140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131113	7	1272136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131125	7	1272148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	1818.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131126	7	1272148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131127	7	1272148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131123	7	1272144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131121	7	1272144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131124	7	1272148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	1870.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131120	7	1272144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131122	7	1272144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131136	7	1272160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131137	7	1272160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131141	7	1272152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131143	7	1272152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131144	7	1272164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	1763.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131133	7	1272156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131138	7	1272160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131142	7	1272152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131145	7	1272164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	1818.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131146	7	1272164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131132	7	1272156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131134	7	1272156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131135	7	1272156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131139	7	1272160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131140	7	1272152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131147	7	1272164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1131153	7	1272180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131154	7	1272180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131157	7	1272184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131158	7	1272184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131159	7	1272184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131163	7	1272172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131150	7	1272173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131156	7	1272184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	1723.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131148	7	1272173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131155	7	1272180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131161	7	1272172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131162	7	1272172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131149	7	1272173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131151	7	1272173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131152	7	1272180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131160	7	1272172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131294	7	1272248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131292	7	1272248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131293	7	1272248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131295	7	1272248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131164	7	1272188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131166	7	1272188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131169	7	1272189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131170	7	1272189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131175	7	1272196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131179	7	1272200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131168	7	1272189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131172	7	1272196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	1688.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131177	7	1272200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131167	7	1272188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131171	7	1272189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131173	7	1272196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131165	7	1272188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131174	7	1272196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131176	7	1272200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131178	7	1272200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131186	7	1272208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131191	7	1272212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131185	7	1272208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131189	7	1272212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131190	7	1272212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131193	7	1272216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131182	7	1272204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131184	7	1272208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131188	7	1272212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	1631.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131194	7	1272216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131195	7	1272216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131180	7	1272204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	2.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131181	7	1272204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131183	7	1272204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131187	7	1272208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131192	7	1272216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131200	7	1272225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	1621.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131201	7	1272225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131207	7	1272224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131196	7	1272220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	2.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131202	7	1272225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131206	7	1272224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131198	7	1272220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131205	7	1272224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131197	7	1272220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131199	7	1272220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131203	7	1272225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131204	7	1272224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131213	7	1272232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131214	7	1272232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131212	7	1272232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131215	7	1272232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131217	7	1272236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1131223	7	1272240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131224	7	1272244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131230	7	1272252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131227	7	1272244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131229	7	1272252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131216	7	1272236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131219	7	1272236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131222	7	1272240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131225	7	1272244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131231	7	1272252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131218	7	1272236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131220	7	1272240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	1642.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131221	7	1272240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131226	7	1272244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131228	7	1272252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131240	7	1272264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131234	7	1272256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131241	7	1272264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131236	7	1272260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	1729.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131243	7	1272264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131232	7	1272256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	2.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131233	7	1272256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131235	7	1272256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131237	7	1272260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131238	7	1272260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131239	7	1272260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131242	7	1272264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131245	7	1272268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131253	7	1272276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131254	7	1272276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131374	7	1272332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131244	7	1272268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131248	7	1272272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131250	7	1272272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131255	7	1272276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131372	7	1272332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131373	7	1272332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131375	7	1272332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131246	7	1272268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131247	7	1272268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131249	7	1272272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131251	7	1272272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131252	7	1272276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	1772.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131257	7	1272280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131259	7	1272280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131261	7	1272284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131256	7	1272280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131262	7	1272284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131263	7	1272284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131258	7	1272280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131260	7	1272284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131264	7	1272288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131271	7	1272292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131272	7	1272296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131273	7	1272296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131275	7	1272296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131276	7	1272300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131277	7	1272300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131279	7	1272300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131265	7	1272288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131267	7	1272288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131268	7	1272292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	1809.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131269	7	1272292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131270	7	1272292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131274	7	1272296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131266	7	1272288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1131278	7	1272300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131289	7	1272312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131291	7	1272312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131280	7	1272304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131282	7	1272304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131288	7	1272312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131286	7	1272308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131287	7	1272308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131290	7	1272312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131281	7	1272304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131283	7	1272304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131284	7	1272308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	1837.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131285	7	1272308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131297	7	1272320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131299	7	1272320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131302	7	1272324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131303	7	1272324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131305	7	1272316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131296	7	1272320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131298	7	1272320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131306	7	1272316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131307	7	1272316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131300	7	1272324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	1824.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131301	7	1272324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131304	7	1272316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131308	7	1272328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131311	7	1272328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131309	7	1272328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131310	7	1272328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131324	7	1272348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131327	7	1272348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131454	7	1272412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1131312	7	1272336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131313	7	1272336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131316	7	1272340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	1795.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131321	7	1272344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131322	7	1272344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131323	7	1272344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131453	7	1272412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131455	7	1272412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131315	7	1272336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131317	7	1272340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131318	7	1272340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131320	7	1272344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131325	7	1272348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131314	7	1272336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131319	7	1272340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131326	7	1272348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131452	7	1272412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131336	7	1272360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131340	7	1272364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131328	7	1272352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131330	7	1272352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131339	7	1272360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131341	7	1272364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131342	7	1272364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131329	7	1272352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131331	7	1272352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131335	7	1272356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131337	7	1272360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131338	7	1272360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131332	7	1272356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	1749.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131333	7	1272356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131334	7	1272356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131343	7	1272364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131344	7	1272368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131345	7	1272368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131347	7	1272368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131351	7	1272372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131346	7	1272368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131348	7	1272372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	1736.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131350	7	1272372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131349	7	1272372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131352	7	1272376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131354	7	1272376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131363	7	1272380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131361	7	1272380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131353	7	1272376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131355	7	1272376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131360	7	1272380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131362	7	1272380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131357	7	1272384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131359	7	1272384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131370	7	1272392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131356	7	1272384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131358	7	1272384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131364	7	1272388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	1732.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131365	7	1272388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131366	7	1272388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131367	7	1272388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131371	7	1272392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131368	7	1272392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131369	7	1272392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131376	7	1272400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131379	7	1272400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131384	7	1272404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	1715.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131381	7	1272396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131383	7	1272396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131385	7	1272404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131386	7	1272404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131387	7	1272404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131377	7	1272400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131380	7	1272396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131378	7	1272400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131382	7	1272396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131389	7	1272408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131395	7	1272416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131398	7	1272417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131390	7	1272408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131400	7	1272418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	1710.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131401	7	1272418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131402	7	1272418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131388	7	1272408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131391	7	1272408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131392	7	1272416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131393	7	1272416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131394	7	1272416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131396	7	1272417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131397	7	1272417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131399	7	1272417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131403	7	1272418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131405	7	1272428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131406	7	1272428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131407	7	1272428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131404	7	1272428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131410	7	1272433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:05.0	11:05.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131417	7	1272440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131418	7	1272440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131409	7	1272433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:05.0	11:05.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1131411	7	1272433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:05.0	11:05.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1131414	7	1272432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:05.0	11:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131416	7	1272440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	CONC	1714.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131413	7	1272432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:05.0	11:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131415	7	1272432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:05.0	11:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131408	7	1272433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:05.0	11:05.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131412	7	1272432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:05.0	11:05.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131419	7	1272440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131426	7	1272448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131420	7	1272444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131424	7	1272448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131429	7	1272449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131431	7	1272449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131433	7	1272456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131421	7	1272444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131422	7	1272444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131425	7	1272448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131427	7	1272448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131430	7	1272449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131435	7	1272456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131423	7	1272444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131428	7	1272449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131432	7	1272456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	1749.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131434	7	1272456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131437	7	1272460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131442	7	1272464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131446	7	1272468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131436	7	1272460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131438	7	1272460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131439	7	1272460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131440	7	1272464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131445	7	1272468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131449	7	1272472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131450	7	1272472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131451	7	1272472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131444	7	1272468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131448	7	1272472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	1783.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131441	7	1272464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131443	7	1272464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131447	7	1272468	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131457	7	1272476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131460	7	1272480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131461	7	1272480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131463	7	1272480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131471	7	1272488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131456	7	1272476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131465	7	1272484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131467	7	1272484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131458	7	1272476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131462	7	1272480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1131464	7	1272484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131466	7	1272484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131468	7	1272488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	1812.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131459	7	1272476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131469	7	1272488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131470	7	1272488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131477	7	1272500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131482	7	1272502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131484	7	1272501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131480	7	1272502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	1888.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131483	7	1272502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131485	7	1272501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131486	7	1272501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131487	7	1272501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131472	7	1272496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131473	7	1272496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131476	7	1272500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	3.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131479	7	1272500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	36	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131481	7	1272502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131474	7	1272496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131475	7	1272496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131478	7	1272500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131488	7	1272516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	3.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131490	7	1272516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131492	7	1272520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	1934.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131489	7	1272516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131491	7	1272516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	36	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131496	7	1272512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131497	7	1272512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131498	7	1272512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131501	7	1272524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131494	7	1272520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131495	7	1272520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131500	7	1272524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131502	7	1272524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131493	7	1272520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	1818.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131499	7	1272512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131503	7	1272524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131506	7	1272528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131519	7	1272536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131504	7	1272528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	3.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131508	7	1272532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	1982.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131513	7	1272540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131516	7	1272536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131518	7	1272536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131505	7	1272528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131507	7	1272528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	37	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131514	7	1272540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131509	7	1272532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	1818.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1131510	7	1272532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131511	7	1272532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131512	7	1272540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131515	7	1272540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131517	7	1272536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131520	7	1272544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	2.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1131524	7	1272548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	2090.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131529	7	1272552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131530	7	1272552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131532	7	1272556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131534	7	1272556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131535	7	1272556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131521	7	1272544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1131523	7	1272544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	37	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1131528	7	1272552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131526	7	1272548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131522	7	1272544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1131525	7	1272548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	1818.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131527	7	1272548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131531	7	1272552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131533	7	1272556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131541	7	1272564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	1818.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131536	7	1272560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131538	7	1272560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	16.1	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131540	7	1272564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	2154.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131537	7	1272560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131539	7	1272560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	37	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131542	7	1272564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131543	7	1272564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131547	7	1272568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131548	7	1272572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131544	7	1272568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131545	7	1272568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131549	7	1272572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131550	7	1272572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131551	7	1272572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131546	7	1272568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131553	7	1272573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131567	7	1272584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131552	7	1272573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	2.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131554	7	1272573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131564	7	1272584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131555	7	1272573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	37	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131556	7	1272579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	2226.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131557	7	1272579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	1818.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131558	7	1272579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131559	7	1272579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131565	7	1272584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131566	7	1272584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131562	7	1272592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131568	7	1272596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	2352.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131840	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131841	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131847	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131561	7	1272592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131563	7	1272592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	36	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131570	7	1272596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131571	7	1272596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131845	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131572	7	1272588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131573	7	1272588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131574	7	1272588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131575	7	1272588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131843	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131844	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131846	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131560	7	1272592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	3.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131569	7	1272596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	1818.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131842	7	1272644	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1131581	7	1272608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	1818.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131577	7	1272600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131579	7	1272600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	37	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131582	7	1272608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131583	7	1272608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131584	7	1272612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131585	7	1272612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131587	7	1272612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131588	7	1272604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131589	7	1272604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131576	7	1272600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	3.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131580	7	1272608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	2403	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131586	7	1272612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131590	7	1272604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131591	7	1272604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131578	7	1272600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131593	7	1272616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131595	7	1272616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	37	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131596	7	1272620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	2449.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131611	7	1272628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131592	7	1272616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	2.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131594	7	1272616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	16.1	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1131598	7	1272620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131599	7	1272620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1131600	7	1272624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131601	7	1272624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131602	7	1272624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131603	7	1272624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131608	7	1272628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1131597	7	1272620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	1818.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131609	7	1272628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131610	7	1272628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131604	7	1272632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	2.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131606	7	1272632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131614	7	1272636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131615	7	1272636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131620	7	1272650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131612	7	1272636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	2557.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131618	7	1272640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131621	7	1272650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131623	7	1272650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131616	7	1272640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131617	7	1272640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131619	7	1272640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131605	7	1272632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131607	7	1272632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131613	7	1272636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	1818.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131622	7	1272650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131625	7	1272648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131627	7	1272648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131630	7	1272656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131624	7	1272648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131628	7	1272656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	2609.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131629	7	1272656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	1818.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131631	7	1272656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131626	7	1272648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131633	7	1272660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131632	7	1272660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131634	7	1272660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131635	7	1272660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131639	7	1272665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	34	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131643	7	1272672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131644	7	1272676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131647	7	1272676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131651	7	1272664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131637	7	1272665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131641	7	1272672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	1818.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131645	7	1272676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131648	7	1272664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131650	7	1272664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131636	7	1272665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	3.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131646	7	1272676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131649	7	1272664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131638	7	1272665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131640	7	1272672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	2658.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131642	7	1272672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131657	7	1272684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	1819	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131664	7	1272692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131666	7	1272692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131653	7	1272680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131654	7	1272680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	16.1	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131655	7	1272680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	34	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131656	7	1272684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	2685.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131658	7	1272684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131659	7	1272684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131661	7	1272688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131667	7	1272692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131652	7	1272680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	3.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131660	7	1272688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131662	7	1272688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131663	7	1272688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131665	7	1272692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131669	7	1272696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131672	7	1272700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	2692.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131674	7	1272700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131670	7	1272696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131668	7	1272696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	3.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131671	7	1272696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	35	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131673	7	1272700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	1819	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131675	7	1272700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131676	7	1272704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131680	7	1272708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131677	7	1272704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131682	7	1272708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131678	7	1272704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131679	7	1272704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131681	7	1272708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131683	7	1272708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131687	7	1272712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131692	7	1272720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131695	7	1272720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131688	7	1272716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	2697	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131690	7	1272716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131693	7	1272720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131694	7	1272720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131684	7	1272712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	3.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131685	7	1272712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131686	7	1272712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131689	7	1272716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	1819	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131691	7	1272716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131696	7	1272724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131698	7	1272724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131701	7	1272732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131705	7	1272735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	1819.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131706	7	1272735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131708	7	1272740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131709	7	1272740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1131711	7	1272740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131700	7	1272732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	3.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131703	7	1272732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	35	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131707	7	1272735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131697	7	1272724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131699	7	1272724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131702	7	1272732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131704	7	1272735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	2704.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131710	7	1272740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131712	7	1272744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131723	7	1272752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131715	7	1272744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131721	7	1272752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	1819.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131722	7	1272752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131713	7	1272744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131714	7	1272744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131716	7	1272748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	3.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131717	7	1272748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131719	7	1272748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	35	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131720	7	1272752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	2686	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131718	7	1272748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131729	7	1272760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131731	7	1272760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131727	7	1272756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131728	7	1272760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131725	7	1272756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131726	7	1272756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131730	7	1272760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131724	7	1272756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131735	7	1272764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	38	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131736	7	1272768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	2671.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131738	7	1272768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131739	7	1272768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131742	7	1272772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131741	7	1272772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131733	7	1272764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131737	7	1272768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	1819.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131740	7	1272772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131743	7	1272772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131732	7	1272764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	3.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131734	7	1272764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131744	7	1272780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	3.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131746	7	1272780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131751	7	1272776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131753	7	1272784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	1819.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131754	7	1272784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131749	7	1272776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131750	7	1272776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131752	7	1272784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	2630.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131747	7	1272780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	35	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131748	7	1272776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131755	7	1272784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1131756	7	1272788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131759	7	1272788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131745	7	1272780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131757	7	1272788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131758	7	1272788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131762	7	1272792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131767	7	1272796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131769	7	1272800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131760	7	1272792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	3.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131764	7	1272796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131765	7	1272796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131766	7	1272796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131768	7	1272800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	2620.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131770	7	1272800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131771	7	1272800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131761	7	1272792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131763	7	1272792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131773	7	1272804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131772	7	1272804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131774	7	1272804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131775	7	1272804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131785	7	1272816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131786	7	1272816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131789	7	1272820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131776	7	1272808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131783	7	1272812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131784	7	1272816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	2615.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131787	7	1272816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131790	7	1272820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131791	7	1272820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131779	7	1272808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131780	7	1272812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131781	7	1272812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131782	7	1272812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131777	7	1272808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131778	7	1272808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131788	7	1272820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131793	7	1272828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131795	7	1272828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131797	7	1272824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131799	7	1272824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131800	7	1272832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	2608	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131801	7	1272832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131802	7	1272832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131806	7	1272836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132084	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1132086	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131792	7	1272828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131798	7	1272824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	15.9	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131803	7	1272832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131804	7	1272836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131807	7	1272836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132080	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132081	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132083	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131794	7	1272828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131796	7	1272824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	3.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131805	7	1272836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132082	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132085	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132087	7	1272888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1131809	7	1272844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131811	7	1272844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131813	7	1272840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131815	7	1272840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131814	7	1272840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131816	7	1272848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	2598.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131819	7	1272848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131812	7	1272840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131817	7	1272848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131808	7	1272844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	3.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131810	7	1272844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131818	7	1272848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131820	7	1272852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131822	7	1272852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131823	7	1272852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131821	7	1272852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131826	7	1272856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131828	7	1272864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	2597.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131838	7	1272868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131829	7	1272864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131832	7	1272860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131833	7	1272860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131835	7	1272860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131837	7	1272868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131839	7	1272868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131825	7	1272856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131827	7	1272856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131834	7	1272860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131824	7	1272856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	3.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131830	7	1272864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131831	7	1272864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131836	7	1272868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131852	7	1272876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	2602.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131853	7	1272876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131859	7	1272880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131854	7	1272876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131855	7	1272876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131856	7	1272880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131848	7	1272872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	3.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131850	7	1272872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	16.1	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131857	7	1272880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131849	7	1272872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131851	7	1272872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131858	7	1272880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131861	7	1272884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131871	7	1272894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131860	7	1272884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131866	7	1272892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131868	7	1272894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	2593.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131862	7	1272884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131863	7	1272884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131867	7	1272892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131869	7	1272894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131864	7	1272892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	3.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131865	7	1272892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131870	7	1272894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131872	7	1272900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131876	7	1272904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131878	7	1272904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131879	7	1272904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131873	7	1272900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131874	7	1272900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131877	7	1272904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131875	7	1272900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131882	7	1272908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131886	7	1272912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131887	7	1272912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131895	7	1272916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131881	7	1272908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131883	7	1272908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131888	7	1272920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131890	7	1272920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131893	7	1272916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131894	7	1272916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131880	7	1272908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	3.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131884	7	1272912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	2582.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131885	7	1272912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131889	7	1272920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131891	7	1272920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131892	7	1272916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131903	7	1272928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131898	7	1272924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131900	7	1272928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	2576.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1131896	7	1272924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	4.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131897	7	1272924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131899	7	1272924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131901	7	1272928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131902	7	1272928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131904	7	1272936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131911	7	1272932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131912	7	1272940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	4.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131914	7	1272940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131908	7	1272932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131909	7	1272932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131913	7	1272940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131919	7	1272944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131905	7	1272936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131906	7	1272936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131907	7	1272936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131910	7	1272932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131915	7	1272940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	36	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131916	7	1272944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	2580	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131917	7	1272944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131918	7	1272944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131933	7	1272952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131935	7	1272952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131922	7	1272948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131921	7	1272948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131923	7	1272948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131932	7	1272952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131934	7	1272952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131920	7	1272948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131924	7	1272956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	3.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131928	7	1272960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	2591.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131930	7	1272960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131925	7	1272956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131929	7	1272960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131926	7	1272956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	16.1	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131927	7	1272956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	37	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1131931	7	1272960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131938	7	1272964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131940	7	1272969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	4.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131941	7	1272969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131946	7	1272976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131936	7	1272964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131943	7	1272969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	37	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131945	7	1272976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131949	7	1272980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131937	7	1272964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131939	7	1272964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131942	7	1272969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131944	7	1272976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	2606.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131947	7	1272976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131950	7	1272980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131951	7	1272980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131948	7	1272980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131955	7	1272984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131956	7	1272988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	4.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131959	7	1272988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	37	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131952	7	1272984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131953	7	1272984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131957	7	1272988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131962	7	1272992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131963	7	1272992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131954	7	1272984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131958	7	1272988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131960	7	1272992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	2605.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131961	7	1272992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131964	7	1272996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131968	7	1273000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131965	7	1272996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131966	7	1272996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131971	7	1273000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131967	7	1272996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131970	7	1273000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131969	7	1273000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131972	7	1273004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	4.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131974	7	1273004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131981	7	1273012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131982	7	1273012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131976	7	1273008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	2608	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131977	7	1273008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131978	7	1273008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131973	7	1273004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131975	7	1273004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	37	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131980	7	1273012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131979	7	1273008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131983	7	1273012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1131986	7	1273016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131989	7	1273020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	8.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131991	7	1273020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	36	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131992	7	1273024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	2616	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131987	7	1273016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131990	7	1273020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131993	7	1273024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131994	7	1273024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131995	7	1273024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1131984	7	1273016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131985	7	1273016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1131988	7	1273020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1131999	7	1273028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1132000	7	1273033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132005	7	1273032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1131998	7	1273028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132007	7	1273032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132008	7	1273040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	2622.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132009	7	1273040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1131996	7	1273028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1131997	7	1273028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132001	7	1273033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132003	7	1273033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132004	7	1273032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132002	7	1273033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132006	7	1273032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132010	7	1273040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132011	7	1273040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132015	7	1273044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132013	7	1273044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132014	7	1273044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132012	7	1273044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132020	7	1273052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132023	7	1273052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132026	7	1273056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132027	7	1273056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132018	7	1273048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132017	7	1273048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132019	7	1273048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132021	7	1273052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132022	7	1273052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132024	7	1273056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	2620.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132016	7	1273048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132025	7	1273056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132028	7	1273060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132029	7	1273060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132030	7	1273060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132031	7	1273060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132033	7	1273064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132035	7	1273064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132036	7	1273068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132041	7	1273072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132316	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132034	7	1273064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132039	7	1273068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132318	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132320	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132321	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132322	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132038	7	1273068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132042	7	1273072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132317	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132323	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132032	7	1273064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132037	7	1273068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132040	7	1273072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	2540.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132043	7	1273072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132319	7	1273140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132044	7	1273076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132047	7	1273076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132051	7	1273080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132053	7	1273084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132054	7	1273084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132058	7	1273088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132046	7	1273076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132052	7	1273084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132045	7	1273076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132050	7	1273080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132055	7	1273084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132056	7	1273088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	2473.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132057	7	1273088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132048	7	1273080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132049	7	1273080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132059	7	1273088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132061	7	1273092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132060	7	1273092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132062	7	1273092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132063	7	1273092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132066	7	1273096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132069	7	1273100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132072	7	1273104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	2407.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132073	7	1273104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132074	7	1273104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132075	7	1273104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132078	7	1273120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132079	7	1273120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132102	7	1273108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132065	7	1273096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132076	7	1273120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132077	7	1273120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132105	7	1273108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132067	7	1273096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132068	7	1273100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132071	7	1273100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132101	7	1273108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132104	7	1273108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132064	7	1273096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132070	7	1273100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132100	7	1273108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132103	7	1273108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:01.0	12:01.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132088	7	1273124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1132097	7	1273132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132113	7	1273114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:02.0	12:02.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132090	7	1273124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132092	7	1273128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132093	7	1273128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132094	7	1273128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132099	7	1273132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132111	7	1273114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:02.0	12:02.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132114	7	1273114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:02.0	12:02.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132096	7	1273132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	2269.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132098	7	1273132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132115	7	1273114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:02.0	12:02.0	flow	258	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132089	7	1273124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132091	7	1273124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132095	7	1273128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132110	7	1273114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:02.0	12:02.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132112	7	1273114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:02.0	12:02.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132107	7	1273136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132118	7	1273144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132124	7	1273148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	2213.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132108	7	1273136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132109	7	1273136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132122	7	1273145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132126	7	1273148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132116	7	1273144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132120	7	1273145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132106	7	1273136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132117	7	1273144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132119	7	1273144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132121	7	1273145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132123	7	1273145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132125	7	1273148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132127	7	1273148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132145	7	1273156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132144	7	1273156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132147	7	1273156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132146	7	1273156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132148	7	1273156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132149	7	1273156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:04.0	12:04.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132128	7	1273162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132133	7	1273172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132135	7	1273172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132163	7	1273166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:05.0	12:05.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132166	7	1273166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:05.0	12:05.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132167	7	1273166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:05.0	12:05.0	flow	259	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132131	7	1273162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132132	7	1273172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132134	7	1273172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132137	7	1273176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132139	7	1273176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132141	7	1273180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132143	7	1273180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132162	7	1273166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:05.0	12:05.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132165	7	1273166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:05.0	12:05.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132129	7	1273162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132130	7	1273162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132138	7	1273176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132142	7	1273180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132164	7	1273166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:05.0	12:05.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132136	7	1273176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132140	7	1273180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	2161.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132151	7	1273188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132157	7	1273192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132158	7	1273196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	2076.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132150	7	1273188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132153	7	1273188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132160	7	1273196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132171	7	1273184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132152	7	1273188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132154	7	1273192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132159	7	1273196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132161	7	1273196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132168	7	1273184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132155	7	1273192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132156	7	1273192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132169	7	1273184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132170	7	1273184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132177	7	1273208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132179	7	1273208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132184	7	1273219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132187	7	1273219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132174	7	1273206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132176	7	1273208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132178	7	1273208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132180	7	1273214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	2055.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132186	7	1273219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132194	7	1273200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132196	7	1273200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132172	7	1273206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132173	7	1273206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132175	7	1273206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132181	7	1273214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132182	7	1273214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132183	7	1273214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132185	7	1273219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132192	7	1273200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132195	7	1273200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132193	7	1273200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1132197	7	1273200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:07.0	12:07.0	flow	126	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132207	7	1273218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:08.0	12:08.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132211	7	1273218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:08.0	12:08.0	flow	259	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132206	7	1273218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:08.0	12:08.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132208	7	1273218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:08.0	12:08.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132209	7	1273218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:08.0	12:08.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132210	7	1273218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:08.0	12:08.0	battery	48	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132191	7	1273228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132205	7	1273231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132212	7	1273240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132214	7	1273240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132215	7	1273240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132190	7	1273228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132198	7	1273236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	2038.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132200	7	1273236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132201	7	1273236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132203	7	1273231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132204	7	1273231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132213	7	1273240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132189	7	1273228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132188	7	1273228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132199	7	1273236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132202	7	1273231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132240	7	1273248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132243	7	1273248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132216	7	1273244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132217	7	1273244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132219	7	1273244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132220	7	1273250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	1995.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132225	7	1273262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132226	7	1273262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132221	7	1273250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132222	7	1273250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132223	7	1273250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132224	7	1273262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132241	7	1273248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132244	7	1273248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132245	7	1273248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	flow	3	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132218	7	1273244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132227	7	1273262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132242	7	1273248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:10.0	12:10.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132228	7	1273272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132229	7	1273272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132230	7	1273272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132236	7	1273280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	1967.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132253	7	1273266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:11.0	12:11.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132231	7	1273272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132232	7	1273276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132233	7	1273276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132237	7	1273280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132238	7	1273280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132239	7	1273280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132251	7	1273266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:11.0	12:11.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132254	7	1273266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:11.0	12:11.0	battery	48	%	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132255	7	1273266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:11.0	12:11.0	flow	259	cc/min	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132235	7	1273276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	37	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132250	7	1273266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:11.0	12:11.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132252	7	1273266	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:11.0	12:11.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132234	7	1273276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1132248	7	1273284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132258	7	1273288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132259	7	1273288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132246	7	1273284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132257	7	1273288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132247	7	1273284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132249	7	1273284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132256	7	1273288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132260	7	1273292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	3.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132290	7	1273300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132292	7	1273300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132261	7	1273292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132263	7	1273292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132265	7	1273296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132267	7	1273296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132271	7	1273306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132274	7	1273316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132262	7	1273292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132269	7	1273306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132273	7	1273316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132288	7	1273300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132291	7	1273300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132264	7	1273296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	1936.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132266	7	1273296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132268	7	1273306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132270	7	1273306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132272	7	1273316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132275	7	1273316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132289	7	1273300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132293	7	1273300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:13.0	12:13.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132284	7	1273328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132285	7	1273328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132287	7	1273328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132298	7	1273310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:14.0	12:14.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132301	7	1273310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:14.0	12:14.0	status	Fault:None	status	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132280	7	1273324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	1870	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132286	7	1273328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132300	7	1273310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:14.0	12:14.0	state	In monitor	state	Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132276	7	1273320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1132278	7	1273320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	15.9	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132281	7	1273324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	1819.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132282	7	1273324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	14.7	C		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132283	7	1273324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	47	%		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132299	7	1273310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:14.0	12:14.0	alarms	2.3-4.7	hilo		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132302	7	1273310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:14.0	12:14.0	battery	48	%		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132303	7	1273310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:14.0	12:14.0	flow	259	cc/min		Green	42.8069	-78.8276	1	LINC	.147	FALSE	42.8069	-78.8276
1132277	7	1273320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	8.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132279	7	1273320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	35	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132296	7	1273332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132304	7	1273336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	3.6	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132305	7	1273336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	8.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132297	7	1273332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	50	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132306	7	1273336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	16	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132309	7	1273340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	1819.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132311	7	1273340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	47	%		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132294	7	1273332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	4.4	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132295	7	1273332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132307	7	1273336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	36	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132308	7	1273340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	1833.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132310	7	1273340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	14.7	C		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132342	7	1273348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	state	In monitor	state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132344	7	1273348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	battery	78	%		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132315	7	1273344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	43	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132313	7	1273344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132343	7	1273348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	status	Fault:None	status		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132345	7	1273348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	flow	239	cc/min		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132312	7	1273344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132314	7	1273344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	14.1	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132340	7	1273348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	Hydrogen (	0	ppm		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132341	7	1273348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:16.0	12:16.0	alarms	2.3-4.7	hilo		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132334	7	1273354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132362	7	1273358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:17.0	12:17.0	battery	48	%		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132328	7	1273368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	1789.5	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132330	7	1273368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	14.7	C		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132331	7	1273368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	47	%		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132332	7	1273354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	4.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132333	7	1273354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132358	7	1273358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:17.0	12:17.0	Hydrogen (	0	ppm		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132360	7	1273358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:17.0	12:17.0	state	In monitor	state		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132361	7	1273358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:17.0	12:17.0	status	Fault:None	status		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132325	7	1273359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	8.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132327	7	1273359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	36	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132336	7	1273372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	3.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132338	7	1273372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	14	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132324	7	1273359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	3.7	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132326	7	1273359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	15.8	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132329	7	1273368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	1819.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132335	7	1273354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	49	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132337	7	1273372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132339	7	1273372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	43	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132359	7	1273358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:17.0	12:17.0	alarms	2.3-4.7	hilo		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132363	7	1273358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:17.0	12:17.0	flow	259	cc/min		Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132351	7	1273384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	1819.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132353	7	1273384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	46	%		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132677	7	1273472	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	0	?g/m3		Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132678	7	1273472	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	0	C		Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132346	7	1273380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	3.8	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132348	7	1273380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	15.8	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132352	7	1273384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	14.7	C		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132355	7	1273388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132364	7	1273392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	3.6	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132365	7	1273392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132366	7	1273392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	14.1	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132679	7	1273472	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	0	%		Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132347	7	1273380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	8.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132354	7	1273388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	4.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132367	7	1273392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	43	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132349	7	1273380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	36	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132350	7	1273384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	1705.1	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132356	7	1273388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132357	7	1273388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	50	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132676	7	1273472	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	0	?g/m3		Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1132373	7	1273406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	1819.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132368	7	1273402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	4	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132371	7	1273402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	36	%		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132372	7	1273406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	1693.8	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132370	7	1273402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	16.1	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132375	7	1273406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	46	%		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132369	7	1273402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	8.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132374	7	1273406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	14.7	C		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132382	7	1273420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	14.1	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132378	7	1273410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132379	7	1273410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	50	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132376	7	1273410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	4.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132377	7	1273410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132380	7	1273420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	3.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132381	7	1273420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132383	7	1273420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	43	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132384	7	1273424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	4	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132386	7	1273424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	16	C		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132388	7	1273428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	1691.7	?g/m3		Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132392	7	1273436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	3.2	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132393	7	1273436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	6.8	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132409	7	1273432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	9.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132411	7	1273432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	50	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132410	7	1273432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	17.6	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132385	7	1273424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	8.1	?g/m3		Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1132387	7	1273424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132394	7	1273436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132408	7	1273432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132389	7	1273428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132390	7	1273428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132391	7	1273428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132395	7	1273436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132396	7	1273440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132398	7	1273440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132402	7	1273443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132397	7	1273440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132400	7	1273443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	1687.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132401	7	1273443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132403	7	1273443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132404	7	1273454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132405	7	1273454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132421	7	1273448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132424	7	1273448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132407	7	1273454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132420	7	1273448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132422	7	1273448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132399	7	1273440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132406	7	1273454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132423	7	1273448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132425	7	1273448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:22.0	12:22.0	flow	237	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132414	7	1273464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132417	7	1273468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132419	7	1273468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132432	7	1273458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:23.0	12:23.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132434	7	1273458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:23.0	12:23.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132412	7	1273464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132418	7	1273468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132415	7	1273464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132430	7	1273458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:23.0	12:23.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132433	7	1273458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:23.0	12:23.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132435	7	1273458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:23.0	12:23.0	flow	258	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132413	7	1273464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132416	7	1273468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	1676.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132431	7	1273458	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:23.0	12:23.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132437	7	1273480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132438	7	1273480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132439	7	1273480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132426	7	1273476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132427	7	1273476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132428	7	1273476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132429	7	1273476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132436	7	1273480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132441	7	1273484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132443	7	1273484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132466	7	1273492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132468	7	1273492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132469	7	1273492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132444	7	1273485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	1655.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132445	7	1273485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132447	7	1273485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132467	7	1273492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132440	7	1273484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132442	7	1273484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132446	7	1273485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132464	7	1273492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132465	7	1273492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132451	7	1273512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	35	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132453	7	1273498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132456	7	1273516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	1603.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132460	7	1273508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132462	7	1273508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132463	7	1273508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132480	7	1273502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:26.0	12:26.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132449	7	1273512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132455	7	1273498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132457	7	1273516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	1819.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132458	7	1273516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132459	7	1273516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132448	7	1273512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132452	7	1273498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132461	7	1273508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132478	7	1273502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:26.0	12:26.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132481	7	1273502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:26.0	12:26.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132482	7	1273502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:26.0	12:26.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132483	7	1273502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:26.0	12:26.0	flow	259	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132450	7	1273512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132454	7	1273498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132479	7	1273502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:26.0	12:26.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132471	7	1273520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132485	7	1273528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132486	7	1273528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132488	7	1273532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132489	7	1273532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132474	7	1273524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132475	7	1273524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132470	7	1273520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132473	7	1273520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132477	7	1273524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132487	7	1273528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1132490	7	1273532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132491	7	1273532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132472	7	1273520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132476	7	1273524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1132484	7	1273528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	1583.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132510	7	1273536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132512	7	1273536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132513	7	1273536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132508	7	1273536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132509	7	1273536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132511	7	1273536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132492	7	1273542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132497	7	1273546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132499	7	1273546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132502	7	1273556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132503	7	1273556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132504	7	1273560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132532	7	1273550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:29.0	12:29.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1132493	7	1273542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132495	7	1273542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132496	7	1273546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132498	7	1273546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132534	7	1273550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:29.0	12:29.0	battery	48	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1132535	7	1273550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:29.0	12:29.0	flow	259	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1132494	7	1273542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132500	7	1273556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	1565.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132505	7	1273560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132530	7	1273550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:29.0	12:29.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1132533	7	1273550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:29.0	12:29.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1132501	7	1273556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132506	7	1273560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132507	7	1273560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132531	7	1273550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:29.0	12:29.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1132515	7	1273568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132517	7	1273568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132518	7	1273564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132520	7	1273564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132522	7	1273572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	1539.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132514	7	1273568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132524	7	1273572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132525	7	1273572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132529	7	1273576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132519	7	1273564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132521	7	1273564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132523	7	1273572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132526	7	1273576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132527	7	1273576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132516	7	1273568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132528	7	1273576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132536	7	1273590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132538	7	1273590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132540	7	1273594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	1539.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132542	7	1273594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132543	7	1273594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132546	7	1273586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132541	7	1273594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132545	7	1273586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132537	7	1273590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132539	7	1273590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132544	7	1273586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132547	7	1273586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132548	7	1273598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132561	7	1273580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132564	7	1273580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132944	7	1273748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132945	7	1273748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132565	7	1273580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132572	7	1273602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1132574	7	1273602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	battery	48	%	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1132947	7	1273748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132549	7	1273598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132562	7	1273580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132573	7	1273602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1132550	7	1273598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132551	7	1273598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132560	7	1273580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132563	7	1273580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132570	7	1273602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1132571	7	1273602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1132575	7	1273602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:32.0	12:32.0	flow	259	cc/min	Green	42.80691	-78.8275	1	LINC .147	FALSE	42.80691	-78.8275
1132946	7	1273748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132556	7	1273610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	1547.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132557	7	1273610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	1819.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132566	7	1273616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132567	7	1273616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132569	7	1273616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132554	7	1273608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132568	7	1273616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132555	7	1273608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132558	7	1273610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132559	7	1273610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1132576	7	1273620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132577	7	1273620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132579	7	1273620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132552	7	1273608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132553	7	1273608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132578	7	1273620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132584	7	1273628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	1573.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132586	7	1273628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132587	7	1273628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	47	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132580	7	1273624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132582	7	1273624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1132585	7	1273628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132581	7	1273624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132583	7	1273624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	39	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132593	7	1273638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132595	7	1273638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132596	7	1273652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132598	7	1273652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132603	7	1273656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132607	7	1273632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132609	7	1273632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132592	7	1273638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132601	7	1273656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132602	7	1273656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	14.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132604	7	1273632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132606	7	1273632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132618	7	1273642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132620	7	1273642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132623	7	1273642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	flow	258	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132588	7	1273643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132589	7	1273643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132590	7	1273643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132591	7	1273643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132594	7	1273638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132621	7	1273642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132622	7	1273642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132597	7	1273652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132599	7	1273652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	39	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132600	7	1273656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	1592	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132605	7	1273632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132608	7	1273632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132619	7	1273642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:35.0	12:35.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132611	7	1273660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132612	7	1273660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132617	7	1273664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132610	7	1273660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132613	7	1273660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132616	7	1273664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132615	7	1273664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132614	7	1273664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132624	7	1273668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132626	7	1273668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132632	7	1273682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132628	7	1273672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	1616.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132629	7	1273672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132634	7	1273682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132635	7	1273682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132625	7	1273668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132627	7	1273668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	37	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132630	7	1273672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	14.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132631	7	1273672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132633	7	1273682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132636	7	1273696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132640	7	1273686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132645	7	1273700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132650	7	1273676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132670	7	1273690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132638	7	1273696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132641	7	1273686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132644	7	1273700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	1685.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132648	7	1273676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132668	7	1273690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132671	7	1273690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	flow	258	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132637	7	1273696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132639	7	1273696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	35	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132646	7	1273700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132647	7	1273700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132649	7	1273676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132651	7	1273676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132652	7	1273676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132642	7	1273686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132643	7	1273686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132653	7	1273676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132666	7	1273690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132667	7	1273690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132669	7	1273690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:38.0	12:38.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132654	7	1273704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132663	7	1273712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132664	7	1273712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132672	7	1273716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	1720.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132675	7	1273716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132657	7	1273704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132658	7	1273708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132665	7	1273712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132656	7	1273704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132660	7	1273708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132673	7	1273716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132655	7	1273704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132659	7	1273708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132661	7	1273708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	37	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132662	7	1273712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132674	7	1273716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132682	7	1273726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132683	7	1273726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132692	7	1273739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	1753.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132719	7	1273738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132722	7	1273738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132723	7	1273738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	flow	259	cc/min	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132684	7	1273730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1132685	7	1273730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132700	7	1273720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132701	7	1273720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132703	7	1273720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132680	7	1273726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132681	7	1273726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132687	7	1273730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	37	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132688	7	1273734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132691	7	1273734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132693	7	1273739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132694	7	1273739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132695	7	1273739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132704	7	1273720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132686	7	1273730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132689	7	1273734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132690	7	1273734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132702	7	1273720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132705	7	1273720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	flow	236	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132718	7	1273738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132720	7	1273738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132721	7	1273738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:41.0	12:41.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1132698	7	1273752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132699	7	1273752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132710	7	1273760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132711	7	1273760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132713	7	1273760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132715	7	1273764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132716	7	1273764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132708	7	1273756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132696	7	1273752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132697	7	1273752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132706	7	1273756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132707	7	1273756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132709	7	1273756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	37	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132712	7	1273760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132714	7	1273764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	1826.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132717	7	1273764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132727	7	1273768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132734	7	1273782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132739	7	1273786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132724	7	1273768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132725	7	1273768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132728	7	1273778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	3.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132729	7	1273778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132731	7	1273778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	38	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132735	7	1273782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132737	7	1273786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132738	7	1273786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132726	7	1273768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132730	7	1273778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132732	7	1273782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132733	7	1273782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132736	7	1273786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	1863.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132756	7	1273772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1132763	7	1273790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1132758	7	1273772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1132759	7	1273772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1132760	7	1273772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	battery	78	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1132761	7	1273772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	flow	235	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1132766	7	1273790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	battery	48	%	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1132757	7	1273772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1132762	7	1273790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1132764	7	1273790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	state	In monitor	state	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1132765	7	1273790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1132767	7	1273790	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:44.0	12:44.0	flow	258	cc/min	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1132740	7	1273796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132742	7	1273796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132743	7	1273796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132746	7	1273800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132744	7	1273800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132745	7	1273800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132747	7	1273800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132751	7	1273804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132753	7	1273808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132754	7	1273808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132755	7	1273808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132741	7	1273796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132748	7	1273804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132749	7	1273804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132750	7	1273804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132752	7	1273808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	1898.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132768	7	1273812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132769	7	1273812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132771	7	1273812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132772	7	1273816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132777	7	1273820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132780	7	1273824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	1954.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132773	7	1273816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132775	7	1273816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	36	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132776	7	1273820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132778	7	1273820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132781	7	1273824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132782	7	1273824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132783	7	1273824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132770	7	1273812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132774	7	1273816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1132779	7	1273820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132788	7	1273844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1132790	7	1273844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1132799	7	1273852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132800	7	1273828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132808	7	1273834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	state	In monitor	state	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132811	7	1273834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	flow	258	cc/min	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132784	7	1273840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132785	7	1273840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132786	7	1273840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132789	7	1273844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	8.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1132791	7	1273844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	36	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1132792	7	1273848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132793	7	1273848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132794	7	1273848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132797	7	1273852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132798	7	1273852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132801	7	1273828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132787	7	1273840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132807	7	1273834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132810	7	1273834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	battery	48	%	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132795	7	1273848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132796	7	1273852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	1971.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132802	7	1273828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132803	7	1273828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132804	7	1273828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132805	7	1273828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132806	7	1273834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	Hydrogen (	0	ppm	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132809	7	1273834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:47.0	12:47.0	status	Fault:None	status	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132813	7	1273856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132817	7	1273860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132819	7	1273860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132822	7	1273864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132812	7	1273856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132820	7	1273864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132821	7	1273864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132823	7	1273864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132826	7	1273868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132827	7	1273868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1133137	7	1274010	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133139	7	1274010	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132814	7	1273856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132818	7	1273860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132825	7	1273868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1133136	7	1274010	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132815	7	1273856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132816	7	1273860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132824	7	1273868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	1977.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1133138	7	1274010	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1132833	7	1273892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132836	7	1273896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	1997.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132844	7	1273872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132847	7	1273872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132849	7	1273872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132864	7	1273878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	state	In monitor	state	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132867	7	1273878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	flow	258	cc/min	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132828	7	1273888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132829	7	1273888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132831	7	1273888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132835	7	1273892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132841	7	1273884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132842	7	1273884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132843	7	1273884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132845	7	1273872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132862	7	1273878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	Hydrogen (	0	ppm	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132865	7	1273878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	status	Fault:None	status	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132834	7	1273892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132837	7	1273896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132838	7	1273896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132839	7	1273896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132863	7	1273878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132866	7	1273878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	battery	48	%	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132830	7	1273888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132832	7	1273892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132840	7	1273884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132846	7	1273872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132848	7	1273872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:50.0	12:50.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132850	7	1273900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132852	7	1273900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132857	7	1273904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132860	7	1273908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132854	7	1273904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132855	7	1273904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132851	7	1273900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132853	7	1273900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132858	7	1273908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	2013.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132868	7	1273912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132869	7	1273912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132856	7	1273904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132859	7	1273908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132861	7	1273908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132870	7	1273912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132871	7	1273912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132872	7	1273922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132873	7	1273922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132876	7	1273926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132888	7	1273916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132890	7	1273916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132911	7	1273934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8275	1	LINC .147	FALSE	42.80693	-78.8275
1132914	7	1273934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	battery	48	%	Green	42.80693	-78.8275	1	LINC .147	FALSE	42.80693	-78.8275

1132875	7	1273922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132877	7	1273926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132878	7	1273926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132880	7	1273930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	2050.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132882	7	1273930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132910	7	1273934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	Hydrogen (	0	ppm	Green	42.80693	-78.8275	1	LINC .147	FALSE	42.80693	-78.8275
1132913	7	1273934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	status	Fault:None	status	Green	42.80693	-78.8275	1	LINC .147	FALSE	42.80693	-78.8275
1132874	7	1273922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132879	7	1273926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132881	7	1273930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132883	7	1273930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132887	7	1273940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132889	7	1273916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132892	7	1273916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132912	7	1273934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	state	In monitor	state	Green	42.80693	-78.8275	1	LINC .147	FALSE	42.80693	-78.8275
1132915	7	1273934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	flow	258	cc/min	Green	42.80693	-78.8275	1	LINC .147	FALSE	42.80693	-78.8275
1132884	7	1273940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132885	7	1273940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132886	7	1273940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132891	7	1273916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132893	7	1273916	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:53.0	12:53.0	flow	235	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132896	7	1273944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132898	7	1273948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132901	7	1273948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132908	7	1273956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132894	7	1273944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132897	7	1273944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132903	7	1273952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132904	7	1273952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	14.8	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132905	7	1273952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132906	7	1273956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132907	7	1273956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132895	7	1273944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132899	7	1273948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132900	7	1273948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132902	7	1273952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	2216.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132909	7	1273956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132920	7	1273967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132916	7	1273966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132918	7	1273966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132922	7	1273967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132921	7	1273967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132923	7	1273967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132917	7	1273966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132919	7	1273966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132924	7	1273974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	2321.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132927	7	1273974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	47	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132928	7	1273978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132929	7	1273978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132931	7	1273978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132950	7	1273960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132952	7	1273960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132957	7	1273982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	status	Fault:None	status	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132930	7	1273978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132948	7	1273960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132951	7	1273960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132953	7	1273960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132955	7	1273982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132958	7	1273982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	battery	48	%	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132925	7	1273974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	1819.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132949	7	1273960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1132926	7	1273974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	14.8	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132954	7	1273982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	Hydrogen (	0	ppm	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132956	7	1273982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	state	In monitor	state	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132959	7	1273982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:56.0	12:56.0	flow	258	cc/min	Green	42.80692	-78.8275	1	LINC .147	FALSE	42.80692	-78.8275
1132939	7	1273989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132941	7	1273990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	1819.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132942	7	1273990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132932	7	1273988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132934	7	1273988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132943	7	1273990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	46	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132936	7	1273989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132933	7	1273988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132935	7	1273988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132937	7	1273989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132938	7	1273989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132940	7	1273990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	2426.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132968	7	1274000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132969	7	1274000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132970	7	1274000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132971	7	1274000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132974	7	1274008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132960	7	1274004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132961	7	1274004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132966	7	1274009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132967	7	1274009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	47	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132973	7	1274008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132975	7	1274008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132962	7	1274004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132965	7	1274009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	1819.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132972	7	1274008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1132963	7	1274004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132964	7	1274009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	2598.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132977	7	1274032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1132980	7	1274036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	2683.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1132991	7	1274040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132992	7	1274040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1132995	7	1274044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1132999	7	1274026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8275	1	LINC	.147	FALSE	42.80692	-78.8275
1133002	7	1274026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	battery	48	%	Green	42.80692	-78.8275	1	LINC	.147	FALSE	42.80692	-78.8275
1132979	7	1274032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	38	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132986	7	1274020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132988	7	1274020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132997	7	1274044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132981	7	1274036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	1819.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132982	7	1274036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	14.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132989	7	1274020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132990	7	1274040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132994	7	1274044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1132996	7	1274044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133000	7	1274026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	state	In monitor state		Green	42.80692	-78.8275	1	LINC	.147	FALSE	42.80692	-78.8275
1133003	7	1274026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	flow	258	cc/min	Green	42.80692	-78.8275	1	LINC	.147	FALSE	42.80692	-78.8275
1132976	7	1274032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132978	7	1274032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1132983	7	1274036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	47	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1132984	7	1274020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132985	7	1274020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132987	7	1274020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1132993	7	1274040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1132998	7	1274026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	Hydrogen (	0	ppm	Green	42.80692	-78.8275	1	LINC	.147	FALSE	42.80692	-78.8275
1133001	7	1274026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:59.0	12:59.0	status	Fault:None	status	Green	42.80692	-78.8275	1	LINC	.147	FALSE	42.80692	-78.8275
1133004	7	1274052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	2766.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133007	7	1274052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133015	7	1274062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133010	7	1274048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133012	7	1274062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133014	7	1274062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133017	7	1274066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133019	7	1274066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133008	7	1274048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133011	7	1274048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	38	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133016	7	1274066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133005	7	1274052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	1819.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133006	7	1274052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	14.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133009	7	1274048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133013	7	1274062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133018	7	1274066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133028	7	1274056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133030	7	1274056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133031	7	1274056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133038	7	1274070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	Hydrogen (	0	ppm	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1133040	7	1274070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	state	In monitor state		Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1133041	7	1274070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	status	Fault:None	status	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1133020	7	1274076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	2842.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133026	7	1274080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133022	7	1274076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	14.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133023	7	1274076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	46	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133024	7	1274080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133027	7	1274080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133029	7	1274056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133033	7	1274056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133039	7	1274070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1133042	7	1274070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	battery	48	%	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1133043	7	1274070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	flow	259	cc/min	Green	42.80691	-78.8275	1	LINC	.147	FALSE	42.80691	-78.8275
1133021	7	1274076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	1820	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1133025	7	1274080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133032	7	1274056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:02.0	13:02.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133054	7	1274088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133034	7	1274092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	2811.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133035	7	1274092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	1820	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133036	7	1274092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133046	7	1274084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133047	7	1274084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133053	7	1274088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133055	7	1274088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133037	7	1274092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133044	7	1274084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133045	7	1274084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133052	7	1274088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133048	7	1274096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133050	7	1274096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133049	7	1274096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133051	7	1274096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133057	7	1274106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	1820	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133065	7	1274116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133070	7	1274124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133071	7	1274124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133072	7	1274100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133075	7	1274100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133077	7	1274100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133058	7	1274106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133060	7	1274120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133061	7	1274120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133063	7	1274120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	37	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133067	7	1274116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133073	7	1274100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133076	7	1274100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133087	7	1274110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1133090	7	1274110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	battery	48	%	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1133056	7	1274106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	2749.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133059	7	1274106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133086	7	1274110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1133089	7	1274110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC	.147	FALSE	42.8069	-78.8275
1133062	7	1274120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133064	7	1274116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133066	7	1274116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1133068	7	1274124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133069	7	1274124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133074	7	1274100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133088	7	1274110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133091	7	1274110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	flow	258	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133078	7	1274128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	2618.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133094	7	1274136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133081	7	1274128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133084	7	1274132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133092	7	1274136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133079	7	1274128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	1820	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133080	7	1274128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133082	7	1274132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133083	7	1274132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133085	7	1274132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133093	7	1274136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133095	7	1274136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133102	7	1274145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133103	7	1274145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133098	7	1274140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133097	7	1274140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133099	7	1274140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133100	7	1274145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	2574.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133096	7	1274140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133101	7	1274145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	1820.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133105	7	1274154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133107	7	1274154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133112	7	1274164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133113	7	1274164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133115	7	1274164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133130	7	1274158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	Hydrogen (	0	ppm	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133133	7	1274158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	status	Fault:None	status	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133104	7	1274154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133114	7	1274164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133124	7	1274144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133126	7	1274144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133127	7	1274144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133131	7	1274158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133134	7	1274158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	battery	48	%	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133108	7	1274168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133109	7	1274168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133111	7	1274168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133125	7	1274144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133129	7	1274144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133132	7	1274158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	state	In monitor	state	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133135	7	1274158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	flow	258	cc/min	Green	42.8069	-78.8275	1	LINC .147	FALSE	42.8069	-78.8275
1133106	7	1274154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133110	7	1274168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133128	7	1274144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:08.0	13:08.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133117	7	1274172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	1820.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133120	7	1274176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133116	7	1274172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	2530.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133121	7	1274176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133123	7	1274176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	36	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133150	7	1274184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133151	7	1274184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133118	7	1274172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133119	7	1274172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133122	7	1274176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133148	7	1274184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133149	7	1274184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133140	7	1274180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133154	7	1274192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133141	7	1274180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133143	7	1274180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133144	7	1274188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	2430.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133145	7	1274188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	1820.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133146	7	1274188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133147	7	1274188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133155	7	1274192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133142	7	1274180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133152	7	1274192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133153	7	1274192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1133159	7	1274212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133160	7	1274214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	2399.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133161	7	1274214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	1820.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133174	7	1274193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133176	7	1274193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133178	7	1274202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1133181	7	1274202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	status	Fault:None	status	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1133157	7	1274212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133164	7	1274220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133165	7	1274220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133179	7	1274202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1133158	7	1274212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133166	7	1274220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133167	7	1274220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133172	7	1274193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133175	7	1274193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133180	7	1274202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	state	In monitor	state	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1133156	7	1274212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133162	7	1274214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133163	7	1274214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133173	7	1274193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133177	7	1274193	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133182	7	1274202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	battery	48	%	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1133183	7	1274202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	flow	258	cc/min	Green	42.80689	-78.8275	1	LINC .147	FALSE	42.80689	-78.8275
1133168	7	1274224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1133170	7	1274224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133169	7	1274224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133171	7	1274224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	36	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1133184	7	1274228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133185	7	1274228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133190	7	1274232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133191	7	1274232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133188	7	1274232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	2394.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133187	7	1274228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133189	7	1274232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	1820.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133193	7	1274236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133196	7	1274240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133197	7	1274240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133199	7	1274240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133186	7	1274228	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133192	7	1274236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133194	7	1274236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133195	7	1274236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133198	7	1274240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133203	7	1274256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133211	7	1274264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133213	7	1274268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133219	7	1274244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133221	7	1274244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133231	7	1274250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1133234	7	1274250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	battery	48	%	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1133200	7	1274256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133201	7	1274256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133202	7	1274256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133205	7	1274260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	1820.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133206	7	1274260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133207	7	1274260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133208	7	1274264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133212	7	1274268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133214	7	1274268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133216	7	1274244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133217	7	1274244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133204	7	1274260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	2401.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133209	7	1274264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133210	7	1274264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133232	7	1274250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	state	In monitor	state	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1133235	7	1274250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	flow	258	cc/min	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1133215	7	1274268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	35	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133218	7	1274244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133220	7	1274244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133230	7	1274250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1133233	7	1274250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	status	Fault:None	status	Green	42.80688	-78.8275	1	LINC	.147	FALSE	42.80688	-78.8275
1133222	7	1274272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133223	7	1274272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133228	7	1274276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133225	7	1274272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133227	7	1274276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	1820.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133226	7	1274276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	2403.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133224	7	1274272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133229	7	1274276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133236	7	1274284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	2.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133237	7	1274284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133239	7	1274284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	36	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133240	7	1274280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133242	7	1274280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133238	7	1274284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1133241	7	1274280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133243	7	1274280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133246	7	1274295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133249	7	1274308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1133251	7	1274308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	36	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1133268	7	1274288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133279	7	1274302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1133245	7	1274295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	1820.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133248	7	1274308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	2.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1133250	7	1274308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1133252	7	1274294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133254	7	1274294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133258	7	1274312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133259	7	1274312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133266	7	1274288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133282	7	1274302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	battery	48	%	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1133244	7	1274295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	2401.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133256	7	1274312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133265	7	1274288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133280	7	1274302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1133283	7	1274302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	flow	258	cc/min	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1133247	7	1274295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133253	7	1274294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133255	7	1274294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133257	7	1274312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133264	7	1274288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133267	7	1274288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133269	7	1274288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133278	7	1274302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1133281	7	1274302	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC	.147	FALSE	42.80687	-78.8275
1133261	7	1274320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	1820.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133272	7	1274324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1133276	7	1274325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133270	7	1274324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	2.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1133262	7	1274320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133263	7	1274320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133271	7	1274324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1133274	7	1274325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133275	7	1274325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133277	7	1274325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133260	7	1274320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	2380.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133273	7	1274324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133285	7	1274332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133286	7	1274332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133287	7	1274332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133284	7	1274332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133288	7	1274336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	2372.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133292	7	1274346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133294	7	1274346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133296	7	1274350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133298	7	1274350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133313	7	1274340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133316	7	1274340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133317	7	1274340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133291	7	1274336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133315	7	1274340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133324	7	1274354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1133326	7	1274354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	battery	48	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1133327	7	1274354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	flow	258	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1133293	7	1274346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133295	7	1274346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	35	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133323	7	1274354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1133289	7	1274336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	1820.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133290	7	1274336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133297	7	1274350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133299	7	1274350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133312	7	1274340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133314	7	1274340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133322	7	1274354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1133325	7	1274354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1133303	7	1274360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133310	7	1274368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133318	7	1274372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133320	7	1274372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133321	7	1274372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133302	7	1274360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133306	7	1274364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133307	7	1274364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133309	7	1274368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133311	7	1274368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133319	7	1274372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133300	7	1274360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133301	7	1274360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133304	7	1274364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	2357.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133305	7	1274364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	1820.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133308	7	1274368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133333	7	1274376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133337	7	1274384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133328	7	1274380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	2310.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133330	7	1274380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133332	7	1274376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133334	7	1274376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133335	7	1274376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133336	7	1274384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133338	7	1274384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133329	7	1274380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	1820.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133331	7	1274380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133339	7	1274384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1133345	7	1274404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	1820.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133346	7	1274404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133350	7	1274408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133351	7	1274408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133364	7	1274388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133365	7	1274388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133367	7	1274398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1133370	7	1274398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	battery	48	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1133343	7	1274394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133347	7	1274404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	47	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133360	7	1274388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133361	7	1274388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133363	7	1274388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133368	7	1274398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1133369	7	1274398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1133341	7	1274394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133342	7	1274394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133344	7	1274404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	2278.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133348	7	1274408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133362	7	1274388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133340	7	1274394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133349	7	1274408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133366	7	1274398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1133371	7	1274398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	flow	258	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1133352	7	1274412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	3.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1133356	7	1274416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133354	7	1274412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1133357	7	1274416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133358	7	1274416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133353	7	1274412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1133355	7	1274412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1133359	7	1274416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133373	7	1274420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	1820.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133374	7	1274420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133375	7	1274420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	46	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1133378	7	1274424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133382	7	1274428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1133376	7	1274424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133379	7	1274424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133383	7	1274428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133372	7	1274420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	2253.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133380	7	1274428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133377	7	1274424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133381	7	1274428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133386	7	1274432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133392	7	1274456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133396	7	1274452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133398	7	1274452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133399	7	1274452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133408	7	1274442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1133413	7	1274442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	flow	258	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1133630	7	1274520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1133631	7	1274520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1133390	7	1274448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133391	7	1274448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133395	7	1274456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133410	7	1274442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1133411	7	1274442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1133633	7	1274520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1133387	7	1274432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133389	7	1274448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	1820.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133384	7	1274432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133385	7	1274432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133388	7	1274448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	2242.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133393	7	1274456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133394	7	1274456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133397	7	1274452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133409	7	1274442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1133412	7	1274442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	battery	48	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1133632	7	1274520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1133401	7	1274460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133405	7	1274464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	1820.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133404	7	1274464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	2258.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133406	7	1274464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133407	7	1274464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133400	7	1274460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133402	7	1274460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133403	7	1274460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133414	7	1274468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133415	7	1274468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133416	7	1274468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133418	7	1274472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133425	7	1274476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133417	7	1274468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133420	7	1274472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133419	7	1274472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133421	7	1274472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133422	7	1274476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133423	7	1274476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133424	7	1274476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133450	7	1274484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1133453	7	1274484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1133429	7	1274480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	47	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133431	7	1274490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133432	7	1274490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133440	7	1274494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133441	7	1274494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133451	7	1274484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1133427	7	1274480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	1820.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133428	7	1274480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133430	7	1274490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133439	7	1274494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133454	7	1274484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	battery	48	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1133455	7	1274484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	flow	258	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1133426	7	1274480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	2287.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133433	7	1274490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133438	7	1274494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133452	7	1274484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1133435	7	1274498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133436	7	1274498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133437	7	1274498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133442	7	1274502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	2360.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133443	7	1274502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	1820.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133449	7	1274506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133444	7	1274502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	14.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133445	7	1274502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133447	7	1274506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133448	7	1274506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133434	7	1274498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133446	7	1274506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	2.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133456	7	1274516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133457	7	1274516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133463	7	1274526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	46	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133464	7	1274521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133465	7	1274521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133466	7	1274521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133467	7	1274521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133473	7	1274510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133459	7	1274516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133462	7	1274526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	14.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133472	7	1274510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133475	7	1274510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133460	7	1274526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	2399	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133461	7	1274526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	1820.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1133458	7	1274516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1133474	7	1274510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133476	7	1274510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133477	7	1274510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133470	7	1274532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133492	7	1274542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133494	7	1274536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133497	7	1274536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133469	7	1274532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133491	7	1274542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133493	7	1274542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133495	7	1274536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133498	7	1274536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	battery	48	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133499	7	1274536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	flow	259	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133468	7	1274532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133496	7	1274536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133471	7	1274532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133490	7	1274542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133479	7	1274545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133484	7	1274550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133488	7	1274554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133485	7	1274550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133487	7	1274554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133478	7	1274545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	2423.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133480	7	1274545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133481	7	1274545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133482	7	1274550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133483	7	1274550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133486	7	1274554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	3.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133489	7	1274554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1133506	7	1274568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133512	7	1274576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133515	7	1274576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133520	7	1274558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133523	7	1274558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133500	7	1274564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	2407.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133502	7	1274564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133503	7	1274564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133504	7	1274568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133508	7	1274572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133510	7	1274572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133511	7	1274572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133522	7	1274558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133509	7	1274572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133514	7	1274576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133521	7	1274558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133524	7	1274558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133501	7	1274564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133505	7	1274568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133507	7	1274568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133513	7	1274576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133525	7	1274558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133516	7	1274586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	2359.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133518	7	1274586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133519	7	1274586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133517	7	1274586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133533	7	1274594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133534	7	1274598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133537	7	1274598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133546	7	1274580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:36.0	13:36.0	battery	48	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133528	7	1274590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133529	7	1274590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133531	7	1274594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133535	7	1274598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133544	7	1274580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:36.0	13:36.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133547	7	1274580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:36.0	13:36.0	flow	258	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133532	7	1274594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133542	7	1274580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:36.0	13:36.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133545	7	1274580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:36.0	13:36.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133526	7	1274590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133527	7	1274590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133530	7	1274594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1133536	7	1274598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133543	7	1274580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:36.0	13:36.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1133540	7	1274602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133541	7	1274602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133549	7	1274612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133550	7	1274612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133556	7	1274617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133558	7	1274617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133570	7	1274606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133538	7	1274602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	2283	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133539	7	1274602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133573	7	1274606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133548	7	1274612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133557	7	1274617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133559	7	1274617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1133569	7	1274606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133572	7	1274606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133551	7	1274612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1133568	7	1274606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133571	7	1274606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1133553	7	1274616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1133561	7	1274624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133560	7	1274624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	2109.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133554	7	1274616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	15.8	C	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1133562	7	1274624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1133552	7	1274616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	5.6	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1133555	7	1274616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	37	%	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289

1133563	7	1274624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133567	7	1274638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133574	7	1274634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133581	7	1274642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133586	7	1274628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:39.0	13:39.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1133588	7	1274628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:39.0	13:39.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1133591	7	1274628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:39.0	13:39.0	flow	258	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1133816	7	1274716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133564	7	1274638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	6.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133578	7	1274642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133579	7	1274642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133580	7	1274642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133589	7	1274628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:39.0	13:39.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1133815	7	1274716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133817	7	1274716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133565	7	1274638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133577	7	1274634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133587	7	1274628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:39.0	13:39.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1133590	7	1274628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:39.0	13:39.0	battery	48	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1133566	7	1274638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133575	7	1274634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133576	7	1274634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133814	7	1274716	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133583	7	1274646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133599	7	1274664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133601	7	1274660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133595	7	1274650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	35	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133598	7	1274664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133600	7	1274660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133603	7	1274660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133582	7	1274646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	2020.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133593	7	1274650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133596	7	1274664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133602	7	1274660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133584	7	1274646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133585	7	1274646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133592	7	1274650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	6.7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133594	7	1274650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133597	7	1274664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133618	7	1274654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133605	7	1274668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133606	7	1274668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133616	7	1274654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133619	7	1274654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133607	7	1274668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133617	7	1274654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133620	7	1274654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133604	7	1274668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	1840.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133621	7	1274654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133608	7	1274678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	6.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133613	7	1274682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133638	7	1274672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:42.0	13:42.0	Hydrogen (	0	ppm	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1133639	7	1274672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:42.0	13:42.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1133611	7	1274678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133614	7	1274682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133623	7	1274686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133624	7	1274686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133625	7	1274686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133640	7	1274672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:42.0	13:42.0	state	In monitor	state	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1133642	7	1274672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:42.0	13:42.0	battery	48	%	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1133643	7	1274672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:42.0	13:42.0	flow	258	cc/min	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1133609	7	1274678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133610	7	1274678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133612	7	1274682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133615	7	1274682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133622	7	1274686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133641	7	1274672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:42.0	13:42.0	status	Fault:None	status	Green	42.80682	-78.8275	1	LINC .147	FALSE	42.80682	-78.8275
1133626	7	1274690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	1766.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133646	7	1274698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133647	7	1274698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133628	7	1274690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133629	7	1274690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133635	7	1274694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133637	7	1274694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133627	7	1274690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133634	7	1274694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133636	7	1274694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133644	7	1274698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133645	7	1274698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133649	7	1274708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133651	7	1274708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133652	7	1274712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	1693.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133658	7	1274720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	15.9	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133665	7	1274700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133648	7	1274708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133657	7	1274720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133664	7	1274700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133667	7	1274700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133669	7	1274700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133650	7	1274708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133653	7	1274712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133656	7	1274720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133666	7	1274700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133668	7	1274700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133654	7	1274712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133655	7	1274712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133659	7	1274720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	36	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133662	7	1274730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1133663	7	1274730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133670	7	1274738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	1694	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133671	7	1274738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133682	7	1274723	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:45.0	13:45.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133685	7	1274723	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:45.0	13:45.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133675	7	1274734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133677	7	1274734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133683	7	1274723	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:45.0	13:45.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133660	7	1274730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133661	7	1274730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133672	7	1274738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133673	7	1274738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133674	7	1274734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133686	7	1274723	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:45.0	13:45.0	battery	48	%	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133676	7	1274734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133684	7	1274723	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:45.0	13:45.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133687	7	1274723	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:45.0	13:45.0	flow	258	cc/min	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133681	7	1274742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133691	7	1274746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133697	7	1274760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133699	7	1274760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133688	7	1274746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133680	7	1274742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133689	7	1274746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133690	7	1274746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133696	7	1274760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133698	7	1274760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133678	7	1274742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	6.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133679	7	1274742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133694	7	1274756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133695	7	1274756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133704	7	1274774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133717	7	1274750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133720	7	1274750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133692	7	1274756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	1711.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133693	7	1274756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133707	7	1274774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133716	7	1274750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133719	7	1274750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133721	7	1274750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133700	7	1274764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	6.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133702	7	1274764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133718	7	1274750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133701	7	1274764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133703	7	1274764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133705	7	1274774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133706	7	1274774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133709	7	1274778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133713	7	1274782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133715	7	1274782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133735	7	1274768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:48.0	13:48.0	flow	258	cc/min	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133710	7	1274778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133722	7	1274786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	5.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133731	7	1274768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:48.0	13:48.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133734	7	1274768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:48.0	13:48.0	battery	48	%	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133708	7	1274778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	1729.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133712	7	1274782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133723	7	1274786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133724	7	1274786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133730	7	1274768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:48.0	13:48.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133733	7	1274768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:48.0	13:48.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133711	7	1274778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133714	7	1274782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133725	7	1274786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133732	7	1274768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:48.0	13:48.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133738	7	1274794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133739	7	1274794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133745	7	1274798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133728	7	1274790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133736	7	1274794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	1720.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133737	7	1274794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133746	7	1274798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133727	7	1274790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133729	7	1274790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133747	7	1274798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133726	7	1274790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133744	7	1274798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133741	7	1274808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133751	7	1274812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133761	7	1274802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133765	7	1274802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	flow	234	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133742	7	1274808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133748	7	1274812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133749	7	1274812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133762	7	1274802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133763	7	1274802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133764	7	1274802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133740	7	1274808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	5	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133743	7	1274808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133750	7	1274812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133760	7	1274802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133753	7	1274822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133769	7	1274834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133772	7	1274830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133773	7	1274830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133779	7	1274816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:51.0	13:51.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133756	7	1274826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	4.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133759	7	1274826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289

1133766	7	1274834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133770	7	1274830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133778	7	1274816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:51.0	13:51.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133781	7	1274816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:51.0	13:51.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133752	7	1274822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	1706.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133754	7	1274822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133757	7	1274826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133771	7	1274830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133780	7	1274816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:51.0	13:51.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133783	7	1274816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:51.0	13:51.0	flow	258	cc/min	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133755	7	1274822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133758	7	1274826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133767	7	1274834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133768	7	1274834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133782	7	1274816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:51.0	13:51.0	battery	48	%	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133774	7	1274838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	1685.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133777	7	1274838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133786	7	1274842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133950	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133775	7	1274838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133785	7	1274842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133944	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133946	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133949	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133951	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133776	7	1274838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133787	7	1274842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133945	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133947	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133948	7	1274900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133784	7	1274842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	4.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133789	7	1274852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133791	7	1274852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133797	7	1274856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133809	7	1274846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133812	7	1274846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133788	7	1274852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133796	7	1274856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133798	7	1274856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133808	7	1274846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133811	7	1274846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133790	7	1274852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133793	7	1274860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133799	7	1274856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133810	7	1274846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133813	7	1274846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133792	7	1274860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	1685.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133794	7	1274860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133795	7	1274860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133806	7	1274874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133824	7	1274882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133834	7	1274864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:54.0	13:54.0	battery	48	%	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133835	7	1274864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:54.0	13:54.0	flow	258	cc/min	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133801	7	1274870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133802	7	1274870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133804	7	1274874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133805	7	1274874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133807	7	1274874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133831	7	1274864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:54.0	13:54.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133800	7	1274870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	4.7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133823	7	1274882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133825	7	1274882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133830	7	1274864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:54.0	13:54.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133833	7	1274864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:54.0	13:54.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133803	7	1274870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133822	7	1274882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133832	7	1274864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:54.0	13:54.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133836	7	1274890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133839	7	1274890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133819	7	1274878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133820	7	1274878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133821	7	1274878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133826	7	1274886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	4.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133827	7	1274886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133829	7	1274886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	36	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133818	7	1274878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	1697.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133828	7	1274886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133837	7	1274890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133838	7	1274890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133840	7	1274904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	1732.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133844	7	1274908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133845	7	1274908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133846	7	1274908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133847	7	1274908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133849	7	1274912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133850	7	1274912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133861	7	1274894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133848	7	1274912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	5.1	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133858	7	1274894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133841	7	1274904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133851	7	1274912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133856	7	1274894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133859	7	1274894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133842	7	1274904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133843	7	1274904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133857	7	1274894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133860	7	1274894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133865	7	1274930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1133866	7	1274934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133880	7	1274916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:57.0	13:57.0	state	In monitor	state	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133852	7	1274922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133855	7	1274922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133867	7	1274934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133869	7	1274934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133878	7	1274916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:57.0	13:57.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133881	7	1274916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:57.0	13:57.0	status	Fault:None	status	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133879	7	1274916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:57.0	13:57.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133853	7	1274922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133854	7	1274922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133862	7	1274930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	1760.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133863	7	1274930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133864	7	1274930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133868	7	1274934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133882	7	1274916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:57.0	13:57.0	battery	48	%	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133883	7	1274916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:57.0	13:57.0	flow	258	cc/min	Green	42.80681	-78.8275	1	LINC .147	FALSE	42.80681	-78.8275
1133871	7	1274938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133872	7	1274938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133876	7	1274942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133873	7	1274938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	35	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133875	7	1274942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133877	7	1274942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133870	7	1274938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	5.5	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133874	7	1274942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133898	7	1274964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133914	7	1274946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133916	7	1274946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133917	7	1274946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134162	7	1275034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134164	7	1275034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133886	7	1274949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133887	7	1274949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133890	7	1274956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133892	7	1274960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	5.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133893	7	1274960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133884	7	1274949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	1798.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133888	7	1274956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133894	7	1274960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133896	7	1274964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133897	7	1274964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133899	7	1274964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133912	7	1274946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133915	7	1274946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134165	7	1275034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133885	7	1274949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133889	7	1274956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133891	7	1274956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133895	7	1274960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	35	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133913	7	1274946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134163	7	1275034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1133906	7	1274978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133907	7	1274978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133910	7	1274982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	15.9	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133911	7	1274982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133924	7	1274968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:00.0	14:00.0	state	In monitor	state	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1133926	7	1274968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:00.0	14:00.0	battery	48	%	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1133927	7	1274968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:00.0	14:00.0	flow	257	cc/min	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1133900	7	1274974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	1905.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133902	7	1274974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133903	7	1274974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133909	7	1274982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133905	7	1274978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133901	7	1274974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133904	7	1274978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133908	7	1274982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133922	7	1274968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:00.0	14:00.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1133923	7	1274968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:00.0	14:00.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1133925	7	1274968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:00.0	14:00.0	status	Fault:None	status	Green	42.8068	-78.8275	1	LINC .147	FALSE	42.8068	-78.8275
1133930	7	1274990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133919	7	1274986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133929	7	1274990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133934	7	1274993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133935	7	1274993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133920	7	1274986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133928	7	1274990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	1958.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133931	7	1274990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133933	7	1274993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133918	7	1274986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133921	7	1274986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133932	7	1274993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133937	7	1274998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133938	7	1274998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133941	7	1275008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133940	7	1275008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133965	7	1275002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133968	7	1275002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133942	7	1275008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133943	7	1275008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133966	7	1275002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133969	7	1275002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133936	7	1274998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	6.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133939	7	1274998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133964	7	1275002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133967	7	1275002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133952	7	1275018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	2002.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133953	7	1275018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133955	7	1275018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1133957	7	1275022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133959	7	1275022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133980	7	1275012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:03.0	14:03.0	state	In monitor state		Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1133982	7	1275012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:03.0	14:03.0	battery	48	%	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1133958	7	1275022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133962	7	1275026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133972	7	1275030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133956	7	1275022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133970	7	1275030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133971	7	1275030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133978	7	1275012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:03.0	14:03.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1133981	7	1275012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:03.0	14:03.0	status	Fault:None	status	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1133983	7	1275012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:03.0	14:03.0	flow	258	cc/min	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1133954	7	1275018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133960	7	1275026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133961	7	1275026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133963	7	1275026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133973	7	1275030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133979	7	1275012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:03.0	14:03.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1133975	7	1275038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133977	7	1275038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133986	7	1275046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133988	7	1275041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133989	7	1275041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133991	7	1275041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133974	7	1275038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	2058.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133976	7	1275038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133984	7	1275046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	5.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133990	7	1275041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1133985	7	1275046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133987	7	1275046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1133996	7	1275060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	2078	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134007	7	1275074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134004	7	1275074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134006	7	1275074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134014	7	1275050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134016	7	1275050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134017	7	1275050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133995	7	1275056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133998	7	1275060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1133999	7	1275060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134005	7	1275074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134012	7	1275050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134015	7	1275050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1133992	7	1275056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133993	7	1275056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133994	7	1275056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1133997	7	1275060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134013	7	1275050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134000	7	1275070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	5.7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134034	7	1275064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:06.0	14:06.0	battery	48	%	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134001	7	1275070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134010	7	1275078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134031	7	1275064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:06.0	14:06.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134002	7	1275070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134008	7	1275078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134011	7	1275078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134030	7	1275064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:06.0	14:06.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134033	7	1275064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:06.0	14:06.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134003	7	1275070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134009	7	1275078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134032	7	1275064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:06.0	14:06.0	state	In monitor state		Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134035	7	1275064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:06.0	14:06.0	flow	258	cc/min	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134028	7	1275090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134020	7	1275082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134021	7	1275082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134023	7	1275086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134024	7	1275086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134026	7	1275090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134036	7	1275094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134039	7	1275094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134018	7	1275082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	2095.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134019	7	1275082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134038	7	1275094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134022	7	1275086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	5.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134025	7	1275086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1134027	7	1275090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134029	7	1275090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134037	7	1275094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134042	7	1275104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134043	7	1275104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134062	7	1275098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134064	7	1275098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134065	7	1275098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134044	7	1275108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134046	7	1275108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134060	7	1275098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134063	7	1275098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134040	7	1275104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	2124.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134045	7	1275108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134061	7	1275098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134041	7	1275104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134047	7	1275108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134049	7	1275112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134050	7	1275112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134053	7	1275119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134054	7	1275119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134078	7	1275114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275

1134079	7	1275114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134048	7	1275112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134051	7	1275112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134052	7	1275119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134058	7	1275126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134081	7	1275114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134055	7	1275119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134056	7	1275126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	2126.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134057	7	1275126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134059	7	1275126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134080	7	1275114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134082	7	1275114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	battery	48	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134083	7	1275114	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:09.0	14:09.0	flow	258	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134068	7	1275130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134072	7	1275134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134067	7	1275130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134073	7	1275134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134077	7	1275138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134066	7	1275130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134069	7	1275130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134074	7	1275138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134075	7	1275138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134076	7	1275138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134070	7	1275134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134071	7	1275134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134086	7	1275142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134092	7	1275156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134094	7	1275156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134095	7	1275156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134096	7	1275160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134109	7	1275146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134112	7	1275146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134084	7	1275142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	2129.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134085	7	1275142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	1820.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134088	7	1275152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134093	7	1275156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134097	7	1275160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134098	7	1275160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134099	7	1275160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134108	7	1275146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134111	7	1275146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134087	7	1275142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134089	7	1275152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134091	7	1275152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134090	7	1275152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134110	7	1275146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134113	7	1275146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134105	7	1275174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134128	7	1275164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134131	7	1275164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	flow	258	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134455	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134457	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134100	7	1275170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	2164.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134102	7	1275170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134106	7	1275174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134130	7	1275164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	battery	48	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134458	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134459	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134461	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134101	7	1275170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134103	7	1275170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134104	7	1275174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134127	7	1275164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134454	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134456	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134107	7	1275174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134126	7	1275164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134129	7	1275164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1134460	7	1275248	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1134115	7	1275178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134121	7	1275182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134123	7	1275186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134125	7	1275186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134116	7	1275178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134118	7	1275182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134122	7	1275186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	2198.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134124	7	1275186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134114	7	1275178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134117	7	1275178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134119	7	1275182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134120	7	1275182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134133	7	1275190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134134	7	1275190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134137	7	1275200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134138	7	1275200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134139	7	1275200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134153	7	1275194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134132	7	1275190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	3.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134152	7	1275194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134155	7	1275194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134157	7	1275194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134135	7	1275190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134154	7	1275194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134156	7	1275194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134136	7	1275200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134145	7	1275208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134150	7	1275218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134159	7	1275222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1134179	7	1275212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134140	7	1275204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134143	7	1275204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134144	7	1275208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	2226.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134148	7	1275218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	3.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134151	7	1275218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134178	7	1275212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134181	7	1275212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	status	Fault:None	status	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134142	7	1275204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134146	7	1275208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134147	7	1275208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134160	7	1275222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134161	7	1275222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134180	7	1275212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	state	In monitor	state	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134141	7	1275204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134149	7	1275218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134158	7	1275222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134182	7	1275212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	battery	48	%	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134183	7	1275212	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	flow	258	cc/min	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134166	7	1275226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134169	7	1275226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134170	7	1275230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	2278.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134174	7	1275234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134171	7	1275230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134177	7	1275234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134167	7	1275226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134168	7	1275226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134172	7	1275230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134173	7	1275230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134175	7	1275234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134176	7	1275234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134184	7	1275252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134188	7	1275256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	2301.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134190	7	1275256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134194	7	1275244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134195	7	1275244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134201	7	1275238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134185	7	1275252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134186	7	1275252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134189	7	1275256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134191	7	1275256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	46	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134187	7	1275252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134193	7	1275244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134205	7	1275238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134192	7	1275244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134200	7	1275238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134202	7	1275238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134203	7	1275238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134204	7	1275238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134198	7	1275260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134214	7	1275278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134215	7	1275278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134216	7	1275278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134217	7	1275278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134222	7	1275264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134223	7	1275264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134225	7	1275264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	status	Fault:None	status	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134196	7	1275260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134207	7	1275270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134226	7	1275264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	battery	48	%	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134199	7	1275260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134208	7	1275270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134224	7	1275264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	state	In monitor	state	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134227	7	1275264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	flow	258	cc/min	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134197	7	1275260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134206	7	1275270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134209	7	1275270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134218	7	1275282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134221	7	1275282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134212	7	1275274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134213	7	1275274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134210	7	1275274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	2327	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134211	7	1275274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134219	7	1275282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134220	7	1275282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134235	7	1275300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134237	7	1275304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134238	7	1275304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134257	7	1275286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:20.0	14:20.0	flow	234	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134232	7	1275300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134234	7	1275300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134236	7	1275304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134240	7	1275292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134241	7	1275292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134253	7	1275286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:20.0	14:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134228	7	1275293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	2369.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134229	7	1275293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134239	7	1275304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1134243	7	1275292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134254	7	1275286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:20.0	14:20.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134256	7	1275286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:20.0	14:20.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134230	7	1275293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134231	7	1275293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	47	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134233	7	1275300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134242	7	1275292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134252	7	1275286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:20.0	14:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134255	7	1275286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:20.0	14:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134246	7	1275314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	14.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1134249	7	1275318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134263	7	1275326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134268	7	1275308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	state	In monitor	state	Green	42.80683	-78.8275	2	LINC .147	FALSE	42.80683	-78.8275
1134245	7	1275314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134247	7	1275314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134248	7	1275318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134262	7	1275326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134265	7	1275326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134266	7	1275308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	2	LINC .147	FALSE	42.80683	-78.8275
1134269	7	1275308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	status	Fault:None	status	Green	42.80683	-78.8275	2	LINC .147	FALSE	42.80683	-78.8275
1134270	7	1275308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	battery	48	%	Green	42.80683	-78.8275	2	LINC .147	FALSE	42.80683	-78.8275
1134271	7	1275308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	flow	258	cc/min	Green	42.80683	-78.8275	2	LINC .147	FALSE	42.80683	-78.8275
1134244	7	1275314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	2384.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134250	7	1275318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134251	7	1275318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134264	7	1275326	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134267	7	1275308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	2	LINC .147	FALSE	42.80683	-78.8275
1134261	7	1275322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134259	7	1275322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134260	7	1275322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134258	7	1275322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134275	7	1275330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134276	7	1275334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134285	7	1275348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134287	7	1275348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134278	7	1275334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134283	7	1275344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	35	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134305	7	1275338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:23.0	14:23.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134272	7	1275330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	2393.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134281	7	1275344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134286	7	1275348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134304	7	1275338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:23.0	14:23.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134307	7	1275338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:23.0	14:23.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134309	7	1275338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:23.0	14:23.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134273	7	1275330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134274	7	1275330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134277	7	1275334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134279	7	1275334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134280	7	1275344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	3.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134282	7	1275344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134284	7	1275348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134306	7	1275338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:23.0	14:23.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134308	7	1275338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:23.0	14:23.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134289	7	1275362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134293	7	1275366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134297	7	1275370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134298	7	1275370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134301	7	1275372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134302	7	1275372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134320	7	1275356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	state	In monitor	state	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1134322	7	1275356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	battery	48	%	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1134323	7	1275356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	flow	258	cc/min	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1134294	7	1275366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134295	7	1275366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134299	7	1275370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134300	7	1275372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134288	7	1275362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	2410.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134296	7	1275370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134303	7	1275372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134318	7	1275356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	Hydrogen (	0	ppm	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1134319	7	1275356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	alarms	2.3-4.7	hilo	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1134290	7	1275362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134291	7	1275362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	47	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134292	7	1275366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134321	7	1275356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	status	Fault:None	status	Green	42.8068	-78.8275	2	LINC .147	FALSE	42.8068	-78.8275
1134311	7	1275378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134315	7	1275382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134316	7	1275382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134310	7	1275378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	2411.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134314	7	1275382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134312	7	1275378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134313	7	1275378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134317	7	1275382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134325	7	1275386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134329	7	1275388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134349	7	1275394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134324	7	1275386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134330	7	1275388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134348	7	1275394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134350	7	1275394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134351	7	1275394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134353	7	1275394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134326	7	1275386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134327	7	1275386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1134328	7	1275388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134352	7	1275394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:26.0	14:26.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1134331	7	1275388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134335	7	1275400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	46	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134339	7	1275414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134342	7	1275404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134343	7	1275404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134344	7	1275418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134346	7	1275418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134363	7	1275408	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	alarms	2.3-4.7	hilo	Green	42.80681	-78.8275	2	LINC .147	FALSE	42.80681	-78.8275
1134334	7	1275400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	14.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1134337	7	1275414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134338	7	1275414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134347	7	1275418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1134336	7	1275414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134340	7	1275404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134341	7	1275404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134345	7	1275418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134362	7	1275408	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	Hydrogen (	0	ppm	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1134364	7	1275408	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	state	In monitor	state	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1134367	7	1275408	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	flow	258	cc/min	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1134332	7	1275400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	2402.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134333	7	1275400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1134365	7	1275408	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	status	Fault:None	status	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1134366	7	1275408	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	battery	48	%	Green	42.80681	-78.8275	2	LINC	.147	FALSE	42.80681	-78.8275
1134354	7	1275422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	2358.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134356	7	1275422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134357	7	1275422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134358	7	1275426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134361	7	1275426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134369	7	1275430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134355	7	1275422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	1820.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134359	7	1275426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134360	7	1275426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134368	7	1275430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134370	7	1275430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134371	7	1275430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134372	7	1275434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134374	7	1275434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134377	7	1275444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	1820.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134396	7	1275438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134399	7	1275438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134401	7	1275438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134373	7	1275434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134376	7	1275444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	2336.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134378	7	1275444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134379	7	1275444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134397	7	1275438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134375	7	1275434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134398	7	1275438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134400	7	1275438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134383	7	1275448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134387	7	1275458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134391	7	1275462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134418	7	1275452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	battery	48	%	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1134419	7	1275452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	flow	258	cc/min	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1134380	7	1275448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134388	7	1275462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134390	7	1275462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134416	7	1275452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	state	In monitor	state	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1134414	7	1275452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1134417	7	1275452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	status	Fault:None	status	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1134381	7	1275448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134382	7	1275448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134384	7	1275458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134385	7	1275458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134386	7	1275458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134389	7	1275462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134415	7	1275452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1134392	7	1275466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	2319.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134403	7	1275470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134404	7	1275470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134406	7	1275474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134407	7	1275474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134408	7	1275474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134411	7	1275478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134393	7	1275466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	1820.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134394	7	1275466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134395	7	1275466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134402	7	1275470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134405	7	1275470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134409	7	1275474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134412	7	1275478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134413	7	1275478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134410	7	1275478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134421	7	1275482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134422	7	1275482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134424	7	1275492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134427	7	1275492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134449	7	1275486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134446	7	1275486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134420	7	1275482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	2292.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134423	7	1275482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134445	7	1275486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134447	7	1275486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134448	7	1275486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134425	7	1275492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134426	7	1275492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134444	7	1275486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134435	7	1275500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134438	7	1275510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134439	7	1275510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134428	7	1275496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134430	7	1275496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134431	7	1275496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134436	7	1275510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	2276	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134468	7	1275504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1134471	7	1275504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	flow	258	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1134429	7	1275496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134432	7	1275500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134467	7	1275504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1134470	7	1275504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	battery	48	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275

1134433	7	1275500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134434	7	1275500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134437	7	1275510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134466	7	1275504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1134469	7	1275504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1134441	7	1275514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134442	7	1275514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134443	7	1275514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134465	7	1275522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134450	7	1275518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134462	7	1275522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134463	7	1275522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134452	7	1275518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134464	7	1275522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134440	7	1275514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134451	7	1275518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134453	7	1275518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134479	7	1275530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134485	7	1275548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134486	7	1275548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134502	7	1275534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134504	7	1275534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134472	7	1275526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	2262.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134473	7	1275526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134478	7	1275530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134482	7	1275540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134483	7	1275540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134474	7	1275526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134477	7	1275530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134481	7	1275540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134484	7	1275548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134500	7	1275534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134503	7	1275534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134505	7	1275534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134475	7	1275526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134476	7	1275530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134480	7	1275540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134487	7	1275548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134501	7	1275534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134488	7	1275553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	2244.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134492	7	1275562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134520	7	1275552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	state	In monitor state		Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134522	7	1275552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	battery	48	%	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134489	7	1275553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134490	7	1275553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134491	7	1275553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134494	7	1275562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134518	7	1275552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134521	7	1275552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	status	Fault:None	status	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134523	7	1275552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	flow	258	cc/min	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134493	7	1275562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134495	7	1275562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134519	7	1275552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	2	LINC	.147	FALSE	42.80684	-78.8275
1134498	7	1275566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134507	7	1275570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134508	7	1275570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134510	7	1275574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	2227.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134513	7	1275574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134497	7	1275566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134506	7	1275570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134509	7	1275570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134511	7	1275574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134496	7	1275566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134499	7	1275566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134512	7	1275574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134515	7	1275578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134516	7	1275578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134525	7	1275582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134531	7	1275592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134550	7	1275586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134972	7	1275846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134524	7	1275582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134548	7	1275586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134549	7	1275586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134514	7	1275578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134517	7	1275578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134526	7	1275582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134527	7	1275582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134528	7	1275592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134551	7	1275586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134552	7	1275586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134970	7	1275846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134971	7	1275846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134529	7	1275592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134530	7	1275592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134553	7	1275586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134973	7	1275846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134532	7	1275596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	2208.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134544	7	1275610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134565	7	1275601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	status	Fault:None	status	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1134533	7	1275596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134535	7	1275596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134536	7	1275600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134538	7	1275600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134540	7	1275614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134543	7	1275614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134562	7	1275601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1134564	7	1275601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	state	In monitor state		Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275

1134534	7	1275596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134541	7	1275614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134542	7	1275614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134545	7	1275610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134546	7	1275610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134547	7	1275610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134567	7	1275601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	flow	258	cc/min	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1134537	7	1275600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134539	7	1275600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134563	7	1275601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1134566	7	1275601	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	battery	48	%	Green	42.80687	-78.8275	2	LINC	.147	FALSE	42.80687	-78.8275
1134556	7	1275618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134558	7	1275622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134559	7	1275622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134560	7	1275622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134554	7	1275618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	2152.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134555	7	1275618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134557	7	1275618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134561	7	1275622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134570	7	1275626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134576	7	1275640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	2119.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134577	7	1275640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134600	7	1275634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134601	7	1275634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134569	7	1275626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134571	7	1275626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134573	7	1275630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134574	7	1275630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134578	7	1275640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134579	7	1275640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134597	7	1275634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134568	7	1275626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134572	7	1275630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134575	7	1275630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134596	7	1275634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134598	7	1275634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134599	7	1275634	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134583	7	1275644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134584	7	1275654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134585	7	1275654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134590	7	1275658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134610	7	1275648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8274	2	LINC	.147	FALSE	42.80689	-78.8274
1134612	7	1275648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	state	In monitor state		Green	42.80689	-78.8274	2	LINC	.147	FALSE	42.80689	-78.8274
1134615	7	1275648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	flow	258	cc/min	Green	42.80689	-78.8274	2	LINC	.147	FALSE	42.80689	-78.8274
1134580	7	1275644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134586	7	1275654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134613	7	1275648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	status	Fault:None	status	Green	42.80689	-78.8274	2	LINC	.147	FALSE	42.80689	-78.8274
1134582	7	1275644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134611	7	1275648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8274	2	LINC	.147	FALSE	42.80689	-78.8274
1134614	7	1275648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	battery	48	%	Green	42.80689	-78.8274	2	LINC	.147	FALSE	42.80689	-78.8274
1134581	7	1275644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134587	7	1275654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134588	7	1275658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134589	7	1275658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134591	7	1275658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134603	7	1275664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134605	7	1275664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134592	7	1275662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	2099.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134594	7	1275662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134595	7	1275662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134602	7	1275664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134607	7	1275670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134608	7	1275670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134593	7	1275662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134604	7	1275664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134606	7	1275670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134609	7	1275670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134619	7	1275674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134620	7	1275688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134622	7	1275688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134618	7	1275674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134626	7	1275678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134638	7	1275682	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134640	7	1275682	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134641	7	1275682	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134621	7	1275688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134624	7	1275678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	2076.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134625	7	1275678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134637	7	1275682	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134616	7	1275674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134617	7	1275674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134623	7	1275688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134627	7	1275678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134636	7	1275682	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134639	7	1275682	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134630	7	1275692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134654	7	1275696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	Hydrogen (	0	ppm	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134657	7	1275696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	status	Fault:None	status	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134629	7	1275692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134643	7	1275710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134645	7	1275710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134647	7	1275702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134648	7	1275702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134649	7	1275702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134655	7	1275696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134628	7	1275692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134631	7	1275692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134656	7	1275696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	state	In monitor state		Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274

1134658	7	1275696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	battery	48	%	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134659	7	1275696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:45.0	14:45.0	flow	258	cc/min	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134642	7	1275710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	2075.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134644	7	1275710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134646	7	1275702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134635	7	1275706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134653	7	1275714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134632	7	1275706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	9.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134650	7	1275714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134651	7	1275714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134652	7	1275714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134633	7	1275706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134634	7	1275706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134665	7	1275723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134667	7	1275723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134668	7	1275732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134671	7	1275732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134661	7	1275718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134662	7	1275718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134690	7	1275722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134692	7	1275722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134663	7	1275718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134664	7	1275723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	2148.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134666	7	1275723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134689	7	1275722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134660	7	1275718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	10.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134669	7	1275732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134670	7	1275732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134688	7	1275722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134691	7	1275722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134693	7	1275722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134676	7	1275746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	10.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134677	7	1275746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134678	7	1275746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134680	7	1275750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	2207.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134681	7	1275750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134673	7	1275736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134675	7	1275736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134682	7	1275750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134683	7	1275750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134672	7	1275736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134674	7	1275736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134679	7	1275746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134684	7	1275754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134696	7	1275758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134708	7	1275740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	state	In monitor state		Green	42.80692	-78.8274	2	LINC	.147	FALSE	42.80692	-78.8274
1134711	7	1275740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	flow	258	cc/min	Green	42.80692	-78.8274	2	LINC	.147	FALSE	42.80692	-78.8274
1134694	7	1275758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134695	7	1275758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134706	7	1275740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	Hydrogen (	0	ppm	Green	42.80692	-78.8274	2	LINC	.147	FALSE	42.80692	-78.8274
1134709	7	1275740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	status	Fault:None	status	Green	42.80692	-78.8274	2	LINC	.147	FALSE	42.80692	-78.8274
1134685	7	1275754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134686	7	1275754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134687	7	1275754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134710	7	1275740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	battery	48	%	Green	42.80692	-78.8274	2	LINC	.147	FALSE	42.80692	-78.8274
1134697	7	1275758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134707	7	1275740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	alarms	2.3-4.7	hilo	Green	42.80692	-78.8274	2	LINC	.147	FALSE	42.80692	-78.8274
1134698	7	1275762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	10.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134701	7	1275762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134713	7	1275770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134721	7	1275780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134733	7	1275774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134736	7	1275774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134705	7	1275766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134720	7	1275780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134723	7	1275780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134732	7	1275774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134735	7	1275774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134703	7	1275766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134704	7	1275766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134712	7	1275770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134737	7	1275774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134699	7	1275762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134700	7	1275762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134702	7	1275766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	2266.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134714	7	1275770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134715	7	1275770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134722	7	1275780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134734	7	1275774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134719	7	1275784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134725	7	1275788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134718	7	1275784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134730	7	1275798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134716	7	1275784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	10.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134717	7	1275784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134727	7	1275788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134729	7	1275798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134731	7	1275798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134724	7	1275788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	2376.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134726	7	1275788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134728	7	1275798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134741	7	1275802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134747	7	1275806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134749	7	1275806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134750	7	1275792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	Hydrogen (	0	ppm	Green	42.80693	-78.8274	1	LINC	.147	FALSE	42.80693	-78.8274
1134753	7	1275792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	status	Fault:None	status	Green	42.80693	-78.8274	1	LINC	.147	FALSE	42.80693	-78.8274
1134755	7	1275792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	flow	258	cc/min	Green	42.80693	-78.8274	1	LINC	.147	FALSE	42.80693	-78.8274
1134748	7	1275806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1134751	7	1275792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8274	1	LINC	.147	FALSE	42.80693	-78.8274
1134738	7	1275802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	10.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134743	7	1275810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134744	7	1275810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134746	7	1275806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134752	7	1275792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	state	In monitor state		Green	42.80693	-78.8274	1	LINC	.147	FALSE	42.80693	-78.8274
1134739	7	1275802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134740	7	1275802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134742	7	1275810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	2406.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134745	7	1275810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134754	7	1275792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	battery	48	%	Green	42.80693	-78.8274	1	LINC	.147	FALSE	42.80693	-78.8274
1134758	7	1275814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134759	7	1275814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134775	7	1275818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134776	7	1275818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134772	7	1275818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134773	7	1275818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134756	7	1275814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134757	7	1275814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134774	7	1275818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134777	7	1275818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1134760	7	1275824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	10.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134778	7	1275842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134779	7	1275842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134761	7	1275824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134763	7	1275824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134770	7	1275832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134764	7	1275828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	2424.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134765	7	1275828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134768	7	1275832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134762	7	1275824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134766	7	1275828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134767	7	1275828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134769	7	1275832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134771	7	1275832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134780	7	1275842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134781	7	1275842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134782	7	1275850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	7.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134784	7	1275850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134787	7	1275853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134794	7	1275836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	Hydrogen (	0	ppm	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134799	7	1275836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	flow	258	cc/min	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134783	7	1275850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134786	7	1275853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	2440.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134788	7	1275853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134789	7	1275853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134790	7	1275858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134795	7	1275836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134792	7	1275858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134796	7	1275836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	state	In monitor state		Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134797	7	1275836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	status	Fault:None	status	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134785	7	1275850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134791	7	1275858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134793	7	1275858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134798	7	1275836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	battery	48	%	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134800	7	1275868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134801	7	1275868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134807	7	1275872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	39	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134802	7	1275868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134805	7	1275872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134806	7	1275872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134825	7	1275862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134804	7	1275872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134808	7	1275876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	2443.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134809	7	1275876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	1821.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134826	7	1275862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134828	7	1275862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134829	7	1275862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134803	7	1275868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134810	7	1275876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134811	7	1275876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134824	7	1275862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134827	7	1275862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134813	7	1275880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134812	7	1275880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134815	7	1275880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134816	7	1275890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134817	7	1275890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134818	7	1275890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134819	7	1275890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134814	7	1275880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134820	7	1275894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134821	7	1275894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134833	7	1275898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134850	7	1275884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	Hydrogen (	0	ppm	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134855	7	1275884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	flow	258	cc/min	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134830	7	1275898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	2438.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134834	7	1275902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134837	7	1275902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134832	7	1275898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134835	7	1275902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134836	7	1275902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134852	7	1275884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	state	In monitor state		Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134853	7	1275884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	status	Fault:None	status	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134822	7	1275894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134823	7	1275894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	39	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134831	7	1275898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	1821.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134851	7	1275884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	alarms	2.3-4.7	hilo	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274

1134854	7	1275884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	battery	48	%	Green	42.80694	-78.8274	2	LINC	.147	FALSE	42.80694	-78.8274
1134844	7	1275910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134872	7	1275914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134875	7	1275914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134856	7	1275924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134873	7	1275914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134838	7	1275906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134839	7	1275906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134841	7	1275906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134842	7	1275910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134843	7	1275910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134849	7	1275920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134857	7	1275924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134858	7	1275924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134874	7	1275914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134876	7	1275914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134877	7	1275914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134840	7	1275906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134845	7	1275910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134846	7	1275920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	2469.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134847	7	1275920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	1821.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134848	7	1275920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134859	7	1275924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134862	7	1275932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134861	7	1275932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134866	7	1275936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134867	7	1275936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134868	7	1275928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134869	7	1275928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134871	7	1275928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134860	7	1275932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134863	7	1275932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134865	7	1275936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	1821.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134870	7	1275928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134864	7	1275936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	2483	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134878	7	1275946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134879	7	1275946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134881	7	1275946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134890	7	1275958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134893	7	1275958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134899	7	1275937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	flow	258	cc/min	Green	42.80693	-78.8274	2	LINC	.147	FALSE	42.80693	-78.8274
1134880	7	1275946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134894	7	1275937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	Hydrogen (	0	ppm	Green	42.80693	-78.8274	2	LINC	.147	FALSE	42.80693	-78.8274
1134895	7	1275937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8274	2	LINC	.147	FALSE	42.80693	-78.8274
1134897	7	1275937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	status	Fault:None	status	Green	42.80693	-78.8274	2	LINC	.147	FALSE	42.80693	-78.8274
1134891	7	1275958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134892	7	1275958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134896	7	1275937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	state	In monitor	state	Green	42.80693	-78.8274	2	LINC	.147	FALSE	42.80693	-78.8274
1134898	7	1275937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	battery	48	%	Green	42.80693	-78.8274	2	LINC	.147	FALSE	42.80693	-78.8274
1134886	7	1275954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	2506	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134900	7	1275968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134916	7	1275962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134919	7	1275962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134884	7	1275950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134901	7	1275968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134918	7	1275962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134921	7	1275962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134882	7	1275950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134883	7	1275950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134903	7	1275968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134885	7	1275950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134887	7	1275954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	1821.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134888	7	1275954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134889	7	1275954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134902	7	1275968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134917	7	1275962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134920	7	1275962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	battery	78	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1134904	7	1275972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134905	7	1275972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135285	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135287	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135289	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134908	7	1275976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	2571.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135284	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135288	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134906	7	1275972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134907	7	1275972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	35	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134909	7	1275976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	1821.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134910	7	1275976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134911	7	1275976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134912	7	1275980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135290	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134913	7	1275980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134914	7	1275980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1134915	7	1275980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135286	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135291	7	1276060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1134926	7	1275994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134930	7	1275998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	2585.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1134940	7	1275984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	state	In monitor	state	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134924	7	1275990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134942	7	1275984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	battery	48	%	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134922	7	1275990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134927	7	1275994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134928	7	1275994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1134939	7	1275984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8274	2	LINC	.147	FALSE	42.80691	-78.8274
1134923	7	1275990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1134925	7	1275990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1134929	7	1275994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134931	7	1275998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134932	7	1275998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134933	7	1275998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134938	7	1275984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	Hydrogen (	0	ppm	Green	42.80691	-78.8274	2	LINC .147	FALSE	42.80691	-78.8274
1134941	7	1275984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	status	Fault:None	status	Green	42.80691	-78.8274	2	LINC .147	FALSE	42.80691	-78.8274
1134943	7	1275984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	flow	258	cc/min	Green	42.80691	-78.8274	2	LINC .147	FALSE	42.80691	-78.8274
1134935	7	1276002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134964	7	1276006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134967	7	1276006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134936	7	1276002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134944	7	1276012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134947	7	1276012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134965	7	1276006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134937	7	1276002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134934	7	1276002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134945	7	1276012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134946	7	1276012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134966	7	1276006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134968	7	1276006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134969	7	1276006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134948	7	1276016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134952	7	1276020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	2592.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134954	7	1276020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134961	7	1276034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134962	7	1276034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134950	7	1276016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134959	7	1276024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134949	7	1276016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134953	7	1276020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134956	7	1276024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134958	7	1276024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134951	7	1276016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134955	7	1276020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134957	7	1276024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134960	7	1276034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134963	7	1276034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134977	7	1276038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	39	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134979	7	1276042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134980	7	1276042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134985	7	1276046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134990	7	1276028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	Hydrogen (	0	ppm	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1134993	7	1276028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	status	Fault:None	status	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1134995	7	1276028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	flow	258	cc/min	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1134982	7	1276046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134991	7	1276028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1134976	7	1276038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134983	7	1276046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134974	7	1276038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134975	7	1276038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134978	7	1276042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	2596.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134981	7	1276042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1134984	7	1276046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1134992	7	1276028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	state	In monitor	state	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1134994	7	1276028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	battery	48	%	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1134987	7	1276050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135001	7	1276068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135020	7	1276054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135021	7	1276054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134988	7	1276050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134999	7	1276064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	39	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135025	7	1276054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134986	7	1276050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134989	7	1276050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1134997	7	1276064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1134998	7	1276064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135002	7	1276068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135022	7	1276054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135024	7	1276054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1134996	7	1276064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135000	7	1276068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	2587	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135003	7	1276068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135023	7	1276054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135004	7	1276072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135009	7	1276076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135010	7	1276076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135007	7	1276072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135011	7	1276076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135005	7	1276072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135006	7	1276072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135008	7	1276076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135012	7	1276086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135016	7	1276090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	2574.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135017	7	1276090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135019	7	1276090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135029	7	1276094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135044	7	1276080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	state	In monitor	state	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135047	7	1276080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	flow	258	cc/min	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135027	7	1276094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135030	7	1276098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135033	7	1276098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135013	7	1276086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135015	7	1276086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135026	7	1276094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135031	7	1276098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135032	7	1276098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135042	7	1276080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135043	7	1276080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274

1135045	7	1276080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	status	Fault:None	status	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135014	7	1276086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135018	7	1276090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135028	7	1276094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135046	7	1276080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	battery	48	%	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135034	7	1276102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135038	7	1276106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	2558.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135068	7	1276110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135071	7	1276110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135037	7	1276102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135048	7	1276116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135070	7	1276110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135072	7	1276110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	battery	78	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135073	7	1276110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	flow	233	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135035	7	1276102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135041	7	1276106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135049	7	1276116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135036	7	1276102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135039	7	1276106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135040	7	1276106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135050	7	1276116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135051	7	1276116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135069	7	1276110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1135052	7	1276124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135055	7	1276124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135053	7	1276124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135061	7	1276120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135054	7	1276124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135058	7	1276128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135059	7	1276128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135062	7	1276120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135056	7	1276128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	2540.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135057	7	1276128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135060	7	1276120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135063	7	1276120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135087	7	1276150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135089	7	1276150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135093	7	1276132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135094	7	1276132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135066	7	1276138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135090	7	1276132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135091	7	1276132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135086	7	1276150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135088	7	1276150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135092	7	1276132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135064	7	1276138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135065	7	1276138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135067	7	1276138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135095	7	1276132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135082	7	1276154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135084	7	1276154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135117	7	1276158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135074	7	1276142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135079	7	1276146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135113	7	1276158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135116	7	1276158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135076	7	1276142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135077	7	1276142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135081	7	1276146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135083	7	1276154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135085	7	1276154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135112	7	1276158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135115	7	1276158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135075	7	1276142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135078	7	1276146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	2529.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135080	7	1276146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135114	7	1276158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135096	7	1276168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135101	7	1276172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	1821.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135104	7	1276180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135108	7	1276176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135109	7	1276176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135099	7	1276168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135105	7	1276180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135106	7	1276180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135097	7	1276168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135110	7	1276176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135111	7	1276176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135098	7	1276168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135100	7	1276172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	2514.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135102	7	1276172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135103	7	1276172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135107	7	1276180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135131	7	1276184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135119	7	1276190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135123	7	1276194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	1821.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135130	7	1276184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135133	7	1276184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	status	Fault:None	status	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135120	7	1276190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135122	7	1276194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	2487.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135124	7	1276194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135132	7	1276184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	state	In monitor	state	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135134	7	1276184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	battery	48	%	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135135	7	1276184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	flow	258	cc/min	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135118	7	1276190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135121	7	1276190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135125	7	1276194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135128	7	1276198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1135136	7	1276202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135137	7	1276202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135126	7	1276198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135158	7	1276206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1135160	7	1276206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	battery	78	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1135161	7	1276206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	flow	233	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1135127	7	1276198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135129	7	1276198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135138	7	1276202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135139	7	1276202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135156	7	1276206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1135159	7	1276206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1135157	7	1276206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1135150	7	1276220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135140	7	1276212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135144	7	1276216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	2456.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135147	7	1276216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135148	7	1276220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135149	7	1276220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135151	7	1276220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135153	7	1276230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135142	7	1276212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135145	7	1276216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	1821.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135146	7	1276216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135152	7	1276230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135141	7	1276212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135143	7	1276212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135154	7	1276230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135155	7	1276230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135163	7	1276234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135172	7	1276242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135182	7	1276224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135185	7	1276224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135168	7	1276238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135173	7	1276242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135183	7	1276224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135164	7	1276234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135166	7	1276238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	2363.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135167	7	1276238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	1821.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135162	7	1276234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135165	7	1276234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135169	7	1276238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135170	7	1276242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135171	7	1276242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135184	7	1276224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135186	7	1276224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135187	7	1276224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135179	7	1276256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135210	7	1276250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135212	7	1276250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135213	7	1276250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135176	7	1276246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135177	7	1276246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135190	7	1276260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135191	7	1276260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135211	7	1276250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135178	7	1276256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135180	7	1276256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135188	7	1276260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	2320.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135208	7	1276250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135209	7	1276250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135174	7	1276246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135175	7	1276246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135181	7	1276256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135189	7	1276260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	1821.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135193	7	1276264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135195	7	1276264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135196	7	1276268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135198	7	1276268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135192	7	1276264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135194	7	1276264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135197	7	1276268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135199	7	1276268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135202	7	1276272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135204	7	1276277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	2280.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135216	7	1276286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135231	7	1276276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1135203	7	1276272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135206	7	1276277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135207	7	1276277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135215	7	1276286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135217	7	1276286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135200	7	1276272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135201	7	1276272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135205	7	1276277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	1821.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135214	7	1276286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135230	7	1276276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1135233	7	1276276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	status	Fault:None	status	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1135235	7	1276276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	flow	258	cc/min	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1135232	7	1276276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	state	In monitor	state	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1135234	7	1276276	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:22.0	15:22.0	battery	48	%	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1135219	7	1276290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135221	7	1276290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135222	7	1276294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135229	7	1276298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135238	7	1276308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135252	7	1276302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135255	7	1276302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1135596	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135224	7	1276294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135228	7	1276298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135236	7	1276308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135237	7	1276308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135239	7	1276308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135254	7	1276302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135257	7	1276302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135598	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135600	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135602	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135218	7	1276290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135220	7	1276290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135227	7	1276298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135253	7	1276302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135256	7	1276302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135597	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135599	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135223	7	1276294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135225	7	1276294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135226	7	1276298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	2221.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135601	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135603	7	1276378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135240	7	1276316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135243	7	1276316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135248	7	1276312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135250	7	1276312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135242	7	1276316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135244	7	1276320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	2203.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135251	7	1276312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135247	7	1276320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135249	7	1276312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135241	7	1276316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135245	7	1276320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135246	7	1276320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135259	7	1276330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135260	7	1276330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135271	7	1276342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135272	7	1276342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135273	7	1276342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135275	7	1276324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1135258	7	1276330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135270	7	1276342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135261	7	1276330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135274	7	1276324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1135277	7	1276324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	status	Fault:None	status	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1135276	7	1276324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	state	In monitor	state	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1135278	7	1276324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	battery	48	%	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1135279	7	1276324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	flow	257	cc/min	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1135263	7	1276334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135264	7	1276334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135268	7	1276338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135269	7	1276338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135283	7	1276352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135312	7	1276346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135313	7	1276346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135262	7	1276334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135266	7	1276338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	2189.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135308	7	1276346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135310	7	1276346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135311	7	1276346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135265	7	1276334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135267	7	1276338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135282	7	1276352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135280	7	1276352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135281	7	1276352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135309	7	1276346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135293	7	1276356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135298	7	1276360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135299	7	1276360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135294	7	1276356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135297	7	1276360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135292	7	1276356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135295	7	1276356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135296	7	1276360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	2173.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135300	7	1276364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135301	7	1276364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135302	7	1276364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135303	7	1276364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135304	7	1276374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135305	7	1276374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135314	7	1276382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135316	7	1276382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135321	7	1276385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135334	7	1276368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	battery	48	%	Green	42.80689	-78.8274	2	LINC .147	FALSE	42.80689	-78.8274
1135335	7	1276368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	flow	258	cc/min	Green	42.80689	-78.8274	2	LINC .147	FALSE	42.80689	-78.8274
1135319	7	1276385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135332	7	1276368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	state	In monitor	state	Green	42.80689	-78.8274	2	LINC .147	FALSE	42.80689	-78.8274
1135315	7	1276382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135318	7	1276385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	2177.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135320	7	1276385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135331	7	1276368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8274	2	LINC .147	FALSE	42.80689	-78.8274
1135306	7	1276374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135307	7	1276374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135317	7	1276382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135330	7	1276368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8274	2	LINC .147	FALSE	42.80689	-78.8274
1135333	7	1276368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	status	Fault:None	status	Green	42.80689	-78.8274	2	LINC .147	FALSE	42.80689	-78.8274
1135322	7	1276390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1135329	7	1276394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135323	7	1276390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135328	7	1276394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135324	7	1276390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135325	7	1276390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135327	7	1276394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135326	7	1276394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135339	7	1276404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135340	7	1276408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	2182.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135388	7	1276398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:30.0	15:30.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135391	7	1276398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:30.0	15:30.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135336	7	1276404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135338	7	1276404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135341	7	1276408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135344	7	1276412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135390	7	1276398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:30.0	15:30.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135337	7	1276404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135342	7	1276408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135343	7	1276408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135345	7	1276412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135346	7	1276412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135347	7	1276412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135386	7	1276398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:30.0	15:30.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135387	7	1276398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:30.0	15:30.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135389	7	1276398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:30.0	15:30.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135356	7	1276430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	2190.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135358	7	1276430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135360	7	1276434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135380	7	1276420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	battery	48	%	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135348	7	1276416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135352	7	1276426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135357	7	1276430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	1821.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135359	7	1276430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135363	7	1276434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135378	7	1276420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	state	In monitor	state	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135381	7	1276420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	flow	258	cc/min	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135353	7	1276426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135355	7	1276426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135361	7	1276434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135377	7	1276420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135349	7	1276416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135350	7	1276416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135351	7	1276416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135354	7	1276426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135362	7	1276434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135376	7	1276420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135379	7	1276420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	status	Fault:None	status	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135367	7	1276442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135369	7	1276438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135370	7	1276438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135371	7	1276438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135373	7	1276446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	1821.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135368	7	1276438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135374	7	1276446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135366	7	1276442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135364	7	1276442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135365	7	1276442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135372	7	1276446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	2199	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135375	7	1276446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135397	7	1276458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135398	7	1276458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135382	7	1276450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135385	7	1276450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135396	7	1276458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135399	7	1276458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135383	7	1276450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135384	7	1276450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135392	7	1276454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135394	7	1276454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135400	7	1276462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	2207.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135405	7	1276472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135407	7	1276472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135420	7	1276463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135423	7	1276463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	status	Fault:None	status	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135393	7	1276454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135395	7	1276454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135406	7	1276472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135421	7	1276463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135424	7	1276463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	battery	48	%	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135401	7	1276462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	1821.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135403	7	1276462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135404	7	1276472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135422	7	1276463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	state	In monitor	state	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135425	7	1276463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	flow	257	cc/min	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135402	7	1276462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135408	7	1276486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135410	7	1276486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135435	7	1276476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135409	7	1276486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135411	7	1276486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135412	7	1276487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135416	7	1276488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	2247.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135418	7	1276488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135431	7	1276476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135434	7	1276476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	battery	78	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135413	7	1276487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135415	7	1276487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135417	7	1276488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	1821.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1135419	7	1276488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135432	7	1276476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135414	7	1276487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135430	7	1276476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135433	7	1276476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135440	7	1276506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135441	7	1276506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135444	7	1276510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	2273.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135446	7	1276510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135427	7	1276498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135428	7	1276498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135437	7	1276502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135438	7	1276502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135445	7	1276510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	1821.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135447	7	1276510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135429	7	1276498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135436	7	1276502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135439	7	1276502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135442	7	1276506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135426	7	1276498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135443	7	1276506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135449	7	1276520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135451	7	1276520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135464	7	1276514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:37.0	15:37.0	Hydrogen (	0	ppm	Green	42.8069	-78.8274	1	LINC	.147	FALSE	42.8069	-78.8274
1135467	7	1276514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:37.0	15:37.0	status	Fault:None	status	Green	42.8069	-78.8274	1	LINC	.147	FALSE	42.8069	-78.8274
1135450	7	1276520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135465	7	1276514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:37.0	15:37.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8274	1	LINC	.147	FALSE	42.8069	-78.8274
1135469	7	1276514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:37.0	15:37.0	flow	258	cc/min	Green	42.8069	-78.8274	1	LINC	.147	FALSE	42.8069	-78.8274
1135448	7	1276520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135466	7	1276514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:37.0	15:37.0	state	In monitor	state	Green	42.8069	-78.8274	1	LINC	.147	FALSE	42.8069	-78.8274
1135468	7	1276514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:37.0	15:37.0	battery	48	%	Green	42.8069	-78.8274	1	LINC	.147	FALSE	42.8069	-78.8274
1135453	7	1276530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135454	7	1276530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135456	7	1276534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135460	7	1276538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	2298.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135470	7	1276542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135471	7	1276542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135472	7	1276542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135473	7	1276542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135486	7	1276524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135489	7	1276524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135452	7	1276530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135459	7	1276534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135488	7	1276524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135491	7	1276524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135455	7	1276530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135457	7	1276534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135461	7	1276538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	1821.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135462	7	1276538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135463	7	1276538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135487	7	1276524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135490	7	1276524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135458	7	1276534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135477	7	1276546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135479	7	1276550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135480	7	1276550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135483	7	1276554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135481	7	1276550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135475	7	1276546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135476	7	1276546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135478	7	1276550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135484	7	1276554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135474	7	1276546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135482	7	1276554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	2351.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135485	7	1276554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135492	7	1276568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135497	7	1276572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135498	7	1276572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135500	7	1276576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	2376.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135502	7	1276576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135503	7	1276576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135510	7	1276558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:40.0	15:40.0	state	In monitor	state	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135512	7	1276558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:40.0	15:40.0	battery	48	%	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135495	7	1276568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135499	7	1276572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135504	7	1276564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135505	7	1276564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135493	7	1276568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135494	7	1276568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135496	7	1276572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135507	7	1276564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135508	7	1276558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:40.0	15:40.0	Hydrogen (	0	ppm	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135511	7	1276558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:40.0	15:40.0	status	Fault:None	status	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135513	7	1276558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:40.0	15:40.0	flow	258	cc/min	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135501	7	1276576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135506	7	1276564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135509	7	1276558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:40.0	15:40.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135527	7	1276598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135532	7	1276580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135534	7	1276580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135529	7	1276598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135530	7	1276580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135533	7	1276580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135535	7	1276580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135526	7	1276598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135528	7	1276598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135531	7	1276580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135514	7	1276586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1135515	7	1276586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135517	7	1276586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135518	7	1276587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135519	7	1276587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135523	7	1276594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135524	7	1276594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135525	7	1276594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135516	7	1276586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135520	7	1276587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135521	7	1276587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135522	7	1276594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	2393.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135545	7	1276616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135569	7	1276602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:43.0	15:43.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135770	7	1276690	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135772	7	1276690	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135537	7	1276608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135544	7	1276616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	2433.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135548	7	1276620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135549	7	1276620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135538	7	1276608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135539	7	1276608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135540	7	1276609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135541	7	1276609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135543	7	1276609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135551	7	1276620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135568	7	1276602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:43.0	15:43.0	Hydrogen (	0	ppm	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135571	7	1276602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:43.0	15:43.0	status	Fault:None	status	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135536	7	1276608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135542	7	1276609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135546	7	1276616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135547	7	1276616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135550	7	1276620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135570	7	1276602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:43.0	15:43.0	state	In monitor	state	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135572	7	1276602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:43.0	15:43.0	battery	48	%	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135573	7	1276602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:43.0	15:43.0	flow	257	cc/min	Green	42.80689	-78.8274	1	LINC	.147	FALSE	42.80689	-78.8274
1135771	7	1276690	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135773	7	1276690	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135553	7	1276630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135554	7	1276630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135559	7	1276634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135575	7	1276624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135578	7	1276624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	battery	78	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135555	7	1276630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135556	7	1276634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135560	7	1276638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	2438.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135563	7	1276638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135576	7	1276624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135579	7	1276624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135552	7	1276630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135557	7	1276634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135558	7	1276634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135561	7	1276638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135562	7	1276638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135574	7	1276624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135577	7	1276624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135564	7	1276642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135565	7	1276642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135566	7	1276642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135567	7	1276642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135584	7	1276650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135585	7	1276650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135586	7	1276650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135580	7	1276646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135583	7	1276646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135589	7	1276654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135590	7	1276654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135591	7	1276654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135595	7	1276658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135587	7	1276650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135592	7	1276658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135581	7	1276646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135582	7	1276646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135588	7	1276654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	2434.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135593	7	1276658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135594	7	1276658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135609	7	1276678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135611	7	1276678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135604	7	1276674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135608	7	1276678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135617	7	1276686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135607	7	1276674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135610	7	1276678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135612	7	1276682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	2403.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135619	7	1276686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135605	7	1276674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135606	7	1276674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135613	7	1276682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135614	7	1276682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135615	7	1276682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135616	7	1276686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135618	7	1276686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135620	7	1276693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135623	7	1276693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135621	7	1276693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135626	7	1276694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135628	7	1276702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	2382.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135629	7	1276702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135630	7	1276702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1135631	7	1276702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135624	7	1276694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135625	7	1276694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135627	7	1276694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135622	7	1276693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135634	7	1276704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135648	7	1276710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:49.0	15:49.0	Hydrogen (	0	ppm	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135649	7	1276710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:49.0	15:49.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135651	7	1276710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:49.0	15:49.0	status	Fault:None	status	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135632	7	1276704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135633	7	1276704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135635	7	1276704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135650	7	1276710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:49.0	15:49.0	state	In monitor	state	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135652	7	1276710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:49.0	15:49.0	battery	48	%	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135653	7	1276710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:49.0	15:49.0	flow	258	cc/min	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135643	7	1276720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135644	7	1276730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	2357.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135647	7	1276730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135688	7	1276721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135689	7	1276721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135691	7	1276721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135636	7	1276716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135639	7	1276716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135640	7	1276720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135642	7	1276720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135657	7	1276734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135686	7	1276721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135637	7	1276716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135638	7	1276716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135645	7	1276730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135646	7	1276730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135654	7	1276734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135687	7	1276721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135641	7	1276720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135655	7	1276734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135656	7	1276734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135690	7	1276721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135660	7	1276738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135666	7	1276743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	2331.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135667	7	1276743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135659	7	1276738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135661	7	1276738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135662	7	1276741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135663	7	1276741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135669	7	1276743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135658	7	1276738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135664	7	1276741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135665	7	1276741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135668	7	1276743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135670	7	1276760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135675	7	1276764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135696	7	1276750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:52.0	15:52.0	Hydrogen (	0	ppm	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135699	7	1276750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:52.0	15:52.0	status	Fault:None	status	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135673	7	1276760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135676	7	1276764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135678	7	1276768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	2326.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135679	7	1276768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135680	7	1276768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135681	7	1276768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135682	7	1276756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135683	7	1276756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135698	7	1276750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:52.0	15:52.0	state	In monitor	state	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135701	7	1276750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:52.0	15:52.0	flow	258	cc/min	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135671	7	1276760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135674	7	1276764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135684	7	1276756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135685	7	1276756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135697	7	1276750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:52.0	15:52.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135672	7	1276760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135677	7	1276764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135700	7	1276750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:52.0	15:52.0	battery	48	%	Green	42.8069	-78.8274	1	LINC .147	FALSE	42.8069	-78.8274
1135710	7	1276784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135713	7	1276784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135711	7	1276784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135712	7	1276784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135705	7	1276773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135706	7	1276780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	2311.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135703	7	1276773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135692	7	1276772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135693	7	1276772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135695	7	1276772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135702	7	1276773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135704	7	1276773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135708	7	1276780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135709	7	1276780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135694	7	1276772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135707	7	1276780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135714	7	1276789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135715	7	1276789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135717	7	1276789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135736	7	1276788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135746	7	1276798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	state	In monitor	state	Green	42.80689	-78.8274	1	LINC .147	FALSE	42.80689	-78.8274
1135748	7	1276798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	battery	48	%	Green	42.80689	-78.8274	1	LINC .147	FALSE	42.80689	-78.8274
1135749	7	1276798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	flow	258	cc/min	Green	42.80689	-78.8274	1	LINC .147	FALSE	42.80689	-78.8274
1135718	7	1276804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135723	7	1276808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135724	7	1276808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135725	7	1276808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1135726	7	1276812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135738	7	1276788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135739	7	1276788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135747	7	1276798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	status	Fault:None	status	Green	42.80689	-78.8274	1	LINC .147	FALSE	42.80689	-78.8274
1135719	7	1276804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135721	7	1276804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135722	7	1276808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	2325.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135734	7	1276788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135737	7	1276788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135716	7	1276789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135720	7	1276804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135727	7	1276812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135728	7	1276812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135729	7	1276812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135735	7	1276788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135744	7	1276798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	Hydrogen (	0	ppm	Green	42.80689	-78.8274	1	LINC .147	FALSE	42.80689	-78.8274
1135745	7	1276798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:55.0	15:55.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8274	1	LINC .147	FALSE	42.80689	-78.8274
1135732	7	1276816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135865	7	1276872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135731	7	1276816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135733	7	1276816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135862	7	1276872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135863	7	1276872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135730	7	1276816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135864	7	1276872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1135742	7	1276820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135751	7	1276824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135754	7	1276828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135740	7	1276820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135752	7	1276824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135756	7	1276828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135757	7	1276828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135741	7	1276820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135753	7	1276824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135743	7	1276820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135750	7	1276824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	2346.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135755	7	1276828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135761	7	1276832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135763	7	1276852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135764	7	1276852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135765	7	1276852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135766	7	1276842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135787	7	1276836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135795	7	1276846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	status	Fault:None	status	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135758	7	1276832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	2.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135790	7	1276836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135792	7	1276846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135793	7	1276846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135760	7	1276832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135762	7	1276852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	2392.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135767	7	1276842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135788	7	1276836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135791	7	1276836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135759	7	1276832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135768	7	1276842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135769	7	1276842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135786	7	1276836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135789	7	1276836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135794	7	1276846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	state	In monitor	state	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135796	7	1276846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	battery	48	%	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135797	7	1276846	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:58.0	15:58.0	flow	257	cc/min	Green	42.80688	-78.8274	1	LINC .147	FALSE	42.80688	-78.8274
1135777	7	1276860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135778	7	1276856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135779	7	1276856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135781	7	1276856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135798	7	1276868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135799	7	1276868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135800	7	1276868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135774	7	1276860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	2.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135775	7	1276860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135776	7	1276860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135780	7	1276856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135801	7	1276868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135805	7	1276876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135812	7	1276880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135813	7	1276880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135782	7	1276864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	2415.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135784	7	1276864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135804	7	1276876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135785	7	1276864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135802	7	1276876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	2.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135803	7	1276876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135810	7	1276880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135811	7	1276880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135783	7	1276864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135806	7	1276884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	2439.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135808	7	1276884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135809	7	1276884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135816	7	1276900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135830	7	1276888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135833	7	1276888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135835	7	1276888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135844	7	1276894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135845	7	1276894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135814	7	1276900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135831	7	1276888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135841	7	1276894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135834	7	1276888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1135840	7	1276894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135843	7	1276894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135807	7	1276884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135815	7	1276900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135817	7	1276900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135832	7	1276888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135842	7	1276894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:01.0	16:01.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135822	7	1276908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	2477.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135825	7	1276908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135836	7	1276912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135839	7	1276912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135823	7	1276908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	1822.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135837	7	1276912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135838	7	1276912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135818	7	1276904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135821	7	1276904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135824	7	1276908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135819	7	1276904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135820	7	1276904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135829	7	1276916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135848	7	1276920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136190	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135826	7	1276916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135828	7	1276916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135846	7	1276920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135849	7	1276920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136191	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136193	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136192	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136195	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136197	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135827	7	1276916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135847	7	1276920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136194	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136196	7	1276964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1135851	7	1276924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	1822.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135854	7	1276928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135861	7	1276938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135869	7	1276948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135879	7	1276932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135884	7	1276942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135886	7	1276942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135889	7	1276942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135852	7	1276924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135853	7	1276924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135856	7	1276928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135882	7	1276932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135887	7	1276942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135850	7	1276924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	2485.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135855	7	1276928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135857	7	1276928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135858	7	1276938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135866	7	1276948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	2.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135867	7	1276948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135868	7	1276948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135880	7	1276932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135883	7	1276932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135885	7	1276942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135888	7	1276942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	battery	48	%	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1135859	7	1276938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135860	7	1276938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135878	7	1276932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135881	7	1276932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:04.0	16:04.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135877	7	1276956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135891	7	1276960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135892	7	1276960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135893	7	1276960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135870	7	1276952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	2503.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135890	7	1276960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135871	7	1276952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	1822.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135872	7	1276952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135873	7	1276952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135874	7	1276956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135875	7	1276956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135876	7	1276956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135896	7	1276968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135898	7	1276972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	2534	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135899	7	1276972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	1822.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135900	7	1276972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135905	7	1276976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135894	7	1276968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	2.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135895	7	1276968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135897	7	1276968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135901	7	1276972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135904	7	1276976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135902	7	1276976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135903	7	1276976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1135914	7	1276992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135916	7	1276992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135926	7	1276980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:07.0	16:07.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135907	7	1277000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	1822.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135910	7	1276996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135912	7	1276996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1135917	7	1276992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1135923	7	1276980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:07.0	16:07.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1135906	7	1277000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	2547.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135908	7	1277000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1135911	7	1276996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1135915	7	1276992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135924	7	1276980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:07.0	16:07.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135927	7	1276980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:07.0	16:07.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135909	7	1277000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135913	7	1276996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135922	7	1276980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:07.0	16:07.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135925	7	1276980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:07.0	16:07.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135919	7	1277004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135920	7	1277004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135918	7	1277004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135937	7	1276986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135940	7	1276986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135921	7	1277004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135936	7	1276986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135938	7	1276986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135941	7	1276986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135939	7	1276986	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135931	7	1277011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135933	7	1277008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	1822.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135934	7	1277008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135935	7	1277008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135942	7	1277016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135943	7	1277016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135945	7	1277016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135953	7	1277020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135929	7	1277011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135930	7	1277011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135950	7	1277020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135928	7	1277011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135932	7	1277008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	2570	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135944	7	1277016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135951	7	1277020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135952	7	1277020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135947	7	1277029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135948	7	1277029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135958	7	1277044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135980	7	1277024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:10.0	16:10.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135983	7	1277024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:10.0	16:10.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135946	7	1277029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135949	7	1277029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135954	7	1277034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	2591.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135956	7	1277034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135960	7	1277044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135961	7	1277044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135982	7	1277024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:10.0	16:10.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135955	7	1277034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	1822.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135959	7	1277044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135978	7	1277024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:10.0	16:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135981	7	1277024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:10.0	16:10.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135957	7	1277034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135979	7	1277024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:10.0	16:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135962	7	1277048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135965	7	1277048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135966	7	1277052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135968	7	1277052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135969	7	1277052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135984	7	1277038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135987	7	1277038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135963	7	1277048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135985	7	1277038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135988	7	1277038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135964	7	1277048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135971	7	1277056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	1822.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135972	7	1277056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135973	7	1277056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135986	7	1277038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135967	7	1277052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135970	7	1277056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	2583.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135989	7	1277038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1135977	7	1277060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135974	7	1277060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135975	7	1277060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135976	7	1277060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1135997	7	1277069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1135998	7	1277070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	2580.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1135999	7	1277070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	1822.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136022	7	1277084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:13.0	16:13.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136025	7	1277084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:13.0	16:13.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136027	7	1277084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:13.0	16:13.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135994	7	1277069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136000	7	1277070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136024	7	1277084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:13.0	16:13.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135990	7	1277068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135993	7	1277068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135995	7	1277069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136002	7	1277080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136023	7	1277084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:13.0	16:13.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1135991	7	1277068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135992	7	1277068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1135996	7	1277069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136001	7	1277070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136003	7	1277080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136004	7	1277080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136005	7	1277080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136026	7	1277084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:13.0	16:13.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136011	7	1277100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136012	7	1277100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136015	7	1277104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	1822.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1136028	7	1277090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136029	7	1277090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136009	7	1277096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136010	7	1277100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136016	7	1277104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136017	7	1277104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136020	7	1277108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136021	7	1277108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136006	7	1277096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136008	7	1277096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136013	7	1277100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136019	7	1277108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136031	7	1277090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136007	7	1277096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136014	7	1277104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	2557.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136018	7	1277108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136030	7	1277090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136032	7	1277090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	battery	48	%	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136033	7	1277090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136037	7	1277116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136039	7	1277112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136043	7	1277120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	1822.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136034	7	1277116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136035	7	1277116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136040	7	1277112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136036	7	1277116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136038	7	1277112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136041	7	1277112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136042	7	1277120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	2528.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136044	7	1277120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136045	7	1277120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136048	7	1277124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136066	7	1277128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:16.0	16:16.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136069	7	1277128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:16.0	16:16.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136046	7	1277124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136047	7	1277124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136068	7	1277128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:16.0	16:16.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136071	7	1277128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:16.0	16:16.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136049	7	1277124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136067	7	1277128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:16.0	16:16.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136070	7	1277128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:16.0	16:16.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136053	7	1277141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136055	7	1277140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136056	7	1277140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136058	7	1277148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	2492.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136062	7	1277152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136063	7	1277152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136065	7	1277152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136050	7	1277141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136059	7	1277148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	1822.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136061	7	1277148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136064	7	1277152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136076	7	1277134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136078	7	1277134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136079	7	1277134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136081	7	1277134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136051	7	1277141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136077	7	1277134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136052	7	1277141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136054	7	1277140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136057	7	1277140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136060	7	1277148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136080	7	1277134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	battery	48	%	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136086	7	1277168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136087	7	1277168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136089	7	1277168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136090	7	1277160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136072	7	1277156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136073	7	1277156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136074	7	1277156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136088	7	1277168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136091	7	1277160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136093	7	1277160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136075	7	1277156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136084	7	1277161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136085	7	1277161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136092	7	1277160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136082	7	1277161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	2398.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136083	7	1277161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136106	7	1277196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136109	7	1277196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136114	7	1277172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136117	7	1277172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136097	7	1277178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136098	7	1277188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	2348.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136099	7	1277188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136100	7	1277188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136115	7	1277172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136094	7	1277178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	4.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136095	7	1277178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136096	7	1277178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136101	7	1277188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136116	7	1277172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136119	7	1277172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136107	7	1277196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136108	7	1277196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136118	7	1277172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136102	7	1277192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1136103	7	1277192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136105	7	1277192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136130	7	1277182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136132	7	1277182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136133	7	1277182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	flow	257	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136447	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136449	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136450	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136451	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136453	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136104	7	1277192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136452	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136128	7	1277182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136129	7	1277182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136131	7	1277182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136446	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136448	7	1277296	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136113	7	1277200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136126	7	1277208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136136	7	1277212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136110	7	1277200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136123	7	1277204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136135	7	1277212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136111	7	1277200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136112	7	1277200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136120	7	1277204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	2316.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136121	7	1277204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136134	7	1277212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136122	7	1277204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	14.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136124	7	1277208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136125	7	1277208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136127	7	1277208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136137	7	1277212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136142	7	1277226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	2242.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136146	7	1277230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136166	7	1277220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136169	7	1277220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136138	7	1277216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136141	7	1277216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136148	7	1277230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136167	7	1277220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136139	7	1277216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136140	7	1277216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136143	7	1277226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136168	7	1277220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136171	7	1277220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136144	7	1277226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136145	7	1277226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136147	7	1277230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136149	7	1277230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136170	7	1277220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136153	7	1277244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136177	7	1277234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136151	7	1277244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136154	7	1277240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136155	7	1277240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136157	7	1277240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136173	7	1277234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136175	7	1277234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136176	7	1277234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136150	7	1277244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136156	7	1277240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136174	7	1277234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136152	7	1277244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136172	7	1277234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136159	7	1277248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136160	7	1277248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136161	7	1277248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136163	7	1277252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136164	7	1277252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136165	7	1277252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136184	7	1277257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136158	7	1277248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	2199.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136162	7	1277252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136183	7	1277257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136185	7	1277257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136182	7	1277257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136178	7	1277256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136180	7	1277256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136186	7	1277264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	2162.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136187	7	1277264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136198	7	1277268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136179	7	1277256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136181	7	1277256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136188	7	1277264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136189	7	1277264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136199	7	1277268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136200	7	1277268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136201	7	1277268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136203	7	1277284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136209	7	1277288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136214	7	1277300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136215	7	1277300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136217	7	1277300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136222	7	1277272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136229	7	1277278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136204	7	1277284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136206	7	1277288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1136207	7	1277288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136210	7	1277292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	2107.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136213	7	1277292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136216	7	1277300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136218	7	1277272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136220	7	1277272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136223	7	1277272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136225	7	1277278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136228	7	1277278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136205	7	1277284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136208	7	1277288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136211	7	1277292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136219	7	1277272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136221	7	1277272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136224	7	1277278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136226	7	1277278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136202	7	1277284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136212	7	1277292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136227	7	1277278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136234	7	1277304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136237	7	1277304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136238	7	1277312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	2093.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136240	7	1277312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136232	7	1277308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136233	7	1277308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136236	7	1277304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136239	7	1277312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136231	7	1277308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136241	7	1277312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	46	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136230	7	1277308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136235	7	1277304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136254	7	1277316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136255	7	1277316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136256	7	1277316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136257	7	1277316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	49	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136244	7	1277333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136245	7	1277333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136248	7	1277332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136252	7	1277340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136253	7	1277340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136260	7	1277320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136262	7	1277320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136274	7	1277326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136242	7	1277333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136249	7	1277332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136251	7	1277340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136259	7	1277320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136277	7	1277326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136243	7	1277333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136246	7	1277332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136247	7	1277332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136250	7	1277340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	2091	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136258	7	1277320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136261	7	1277320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136275	7	1277326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136276	7	1277326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136263	7	1277320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136272	7	1277326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136273	7	1277326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:29.0	16:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136267	7	1277344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136269	7	1277348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136270	7	1277348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136279	7	1277352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136265	7	1277344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136271	7	1277348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136278	7	1277352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	2103.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136266	7	1277344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136268	7	1277348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136280	7	1277352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136264	7	1277344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136281	7	1277352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136283	7	1277356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136289	7	1277366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136295	7	1277380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136287	7	1277366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136288	7	1277366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136294	7	1277380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	2114.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136296	7	1277380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136297	7	1277380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136285	7	1277356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136290	7	1277370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136291	7	1277370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136293	7	1277370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136282	7	1277356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136284	7	1277356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136286	7	1277366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136292	7	1277370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136317	7	1277360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136319	7	1277360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136320	7	1277374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136323	7	1277374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136301	7	1277384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136315	7	1277360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136321	7	1277374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136298	7	1277384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136318	7	1277360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136324	7	1277374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136299	7	1277384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1136300	7	1277384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136314	7	1277360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136316	7	1277360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136322	7	1277374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136325	7	1277374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:32.0	16:32.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136302	7	1277392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136303	7	1277392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136309	7	1277388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136326	7	1277404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136328	7	1277404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136329	7	1277404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136305	7	1277392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136307	7	1277388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136311	7	1277396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136304	7	1277392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136310	7	1277396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	2125.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136312	7	1277396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136306	7	1277388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136308	7	1277388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136313	7	1277396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136327	7	1277404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136332	7	1277409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136335	7	1277410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136334	7	1277410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	2147.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136336	7	1277410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136337	7	1277410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136338	7	1277408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136340	7	1277408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136330	7	1277409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	3.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136331	7	1277409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136333	7	1277409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136341	7	1277408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136339	7	1277408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136347	7	1277436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136349	7	1277436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136361	7	1277420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136366	7	1277426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136369	7	1277426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	flow	257	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136343	7	1277432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136344	7	1277432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136345	7	1277432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136353	7	1277440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136357	7	1277444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136358	7	1277420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136359	7	1277420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136364	7	1277426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136367	7	1277426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136342	7	1277432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136346	7	1277436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	4.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136352	7	1277440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136356	7	1277444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136360	7	1277420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136363	7	1277420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136365	7	1277426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136368	7	1277426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136348	7	1277436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136350	7	1277440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	2158.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136351	7	1277440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136354	7	1277444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136355	7	1277444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136362	7	1277420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:35.0	16:35.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136370	7	1277448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136372	7	1277448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136374	7	1277456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	2168.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136378	7	1277460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136379	7	1277460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136380	7	1277460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136381	7	1277460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136382	7	1277452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136385	7	1277452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136371	7	1277448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136376	7	1277456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136377	7	1277456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136373	7	1277448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136375	7	1277456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136383	7	1277452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136384	7	1277452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136388	7	1277476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136389	7	1277476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136392	7	1277480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136393	7	1277480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136401	7	1277484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136405	7	1277464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136409	7	1277470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136412	7	1277470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136394	7	1277487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136398	7	1277484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136399	7	1277484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136400	7	1277484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136402	7	1277464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136403	7	1277464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136413	7	1277470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	flow	257	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136386	7	1277476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136387	7	1277476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136390	7	1277480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	2178.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136397	7	1277487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	36	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136406	7	1277464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136410	7	1277470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274

1136391	7	1277480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136395	7	1277487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136396	7	1277487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136404	7	1277464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136407	7	1277464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136408	7	1277470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136411	7	1277470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:38.0	16:38.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136415	7	1277492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136414	7	1277492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136416	7	1277492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136417	7	1277492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136429	7	1277504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136422	7	1277500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136426	7	1277504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136418	7	1277496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	2180.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136419	7	1277496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136420	7	1277496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136421	7	1277496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136423	7	1277500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136424	7	1277500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136428	7	1277504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136425	7	1277500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	39	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136427	7	1277504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136430	7	1277522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	2179.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136435	7	1277520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136436	7	1277520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136438	7	1277528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136455	7	1277508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136462	7	1277514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136464	7	1277514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136465	7	1277514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	flow	257	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136437	7	1277520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136454	7	1277508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136457	7	1277508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136463	7	1277514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136431	7	1277522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136441	7	1277528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136456	7	1277508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136459	7	1277508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136460	7	1277514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136461	7	1277514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136432	7	1277522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136433	7	1277522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136434	7	1277520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136439	7	1277528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136440	7	1277528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136458	7	1277508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:41.0	16:41.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136468	7	1277536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136469	7	1277536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136471	7	1277540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136474	7	1277544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	3.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136443	7	1277532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136444	7	1277532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136470	7	1277540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136475	7	1277544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136476	7	1277544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136442	7	1277532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136467	7	1277536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136472	7	1277540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136473	7	1277540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136477	7	1277544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136445	7	1277532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136466	7	1277536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	2188	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136478	7	1277548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136482	7	1277563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	2190	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136484	7	1277563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136480	7	1277548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136483	7	1277563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136479	7	1277548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136481	7	1277548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136485	7	1277563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136489	7	1277572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136490	7	1277576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	3.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136494	7	1277580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136495	7	1277580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136510	7	1277556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136488	7	1277572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136491	7	1277576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136492	7	1277576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136497	7	1277580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136507	7	1277556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136513	7	1277562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136487	7	1277572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136496	7	1277580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136506	7	1277556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136509	7	1277556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136512	7	1277562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136515	7	1277562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136486	7	1277572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136493	7	1277576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136508	7	1277556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136511	7	1277556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	flow	233	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136514	7	1277562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136516	7	1277562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	battery	48	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136517	7	1277562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:44.0	16:44.0	flow	257	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1136504	7	1277588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136518	7	1277592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	3.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136521	7	1277592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1136499	7	1277584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136498	7	1277584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	2197.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136502	7	1277588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136503	7	1277588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136505	7	1277588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136519	7	1277592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136520	7	1277592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136500	7	1277584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136501	7	1277584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136526	7	1277600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	2201.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136527	7	1277600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136522	7	1277596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136525	7	1277596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136528	7	1277600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136530	7	1277604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136533	7	1277604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136529	7	1277600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136531	7	1277604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136532	7	1277604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136534	7	1277616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136535	7	1277616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136536	7	1277616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136523	7	1277596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136524	7	1277596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136537	7	1277616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136541	7	1277624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136543	7	1277628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136558	7	1277608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136560	7	1277614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136563	7	1277614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136540	7	1277624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136555	7	1277608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136562	7	1277614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136538	7	1277624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136544	7	1277628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136554	7	1277608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136557	7	1277608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136559	7	1277608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136565	7	1277614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	flow	258	cc/min	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136539	7	1277624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136542	7	1277628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	2199.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136545	7	1277628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136556	7	1277608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136561	7	1277614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136564	7	1277614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:47.0	16:47.0	battery	48	%	Green	42.80687	-78.8274	1	LINC	.147	FALSE	42.80687	-78.8274
1136546	7	1277632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136548	7	1277632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136549	7	1277632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136550	7	1277636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136547	7	1277632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136551	7	1277636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136552	7	1277636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136566	7	1277640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136569	7	1277640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136553	7	1277636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136567	7	1277640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136568	7	1277640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136570	7	1277644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	2187.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136576	7	1277648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136573	7	1277644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136575	7	1277648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136579	7	1277652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136580	7	1277652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136572	7	1277644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136574	7	1277648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136578	7	1277652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136571	7	1277644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	1822.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136577	7	1277648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136581	7	1277652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136583	7	1277668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136585	7	1277668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136590	7	1277680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136599	7	1277656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136586	7	1277672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	2187.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136587	7	1277672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	1822.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136588	7	1277672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136589	7	1277672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	46	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136594	7	1277676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136595	7	1277676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136597	7	1277676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136602	7	1277656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136603	7	1277656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136606	7	1277662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	state	In monitor	state	Green	42.80686	-78.8274	1	LINC	.147	FALSE	42.80686	-78.8274
1136609	7	1277662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	flow	258	cc/min	Green	42.80686	-78.8274	1	LINC	.147	FALSE	42.80686	-78.8274
1136584	7	1277668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136591	7	1277680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136592	7	1277680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136596	7	1277676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136600	7	1277656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136604	7	1277662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	Hydrogen (	0	ppm	Green	42.80686	-78.8274	1	LINC	.147	FALSE	42.80686	-78.8274
1136607	7	1277662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	status	Fault:None	status	Green	42.80686	-78.8274	1	LINC	.147	FALSE	42.80686	-78.8274
1136608	7	1277662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	battery	48	%	Green	42.80686	-78.8274	1	LINC	.147	FALSE	42.80686	-78.8274
1136582	7	1277668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136593	7	1277680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136598	7	1277656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136601	7	1277656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136605	7	1277662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:50.0	16:50.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8274	1	LINC	.147	FALSE	42.80686	-78.8274
1136613	7	1277684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1136612	7	1277684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136610	7	1277684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136611	7	1277684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136614	7	1277688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	2190.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136615	7	1277688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	1822.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136616	7	1277688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136617	7	1277688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136618	7	1277692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	3.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136621	7	1277692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136624	7	1277696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136619	7	1277692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136620	7	1277692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136622	7	1277696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136623	7	1277696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136625	7	1277696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136627	7	1277712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136628	7	1277712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136637	7	1277720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136646	7	1277700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136649	7	1277700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136654	7	1277706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	state	In monitor	state	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1136657	7	1277706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	flow	258	cc/min	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1136629	7	1277712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136633	7	1277716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136648	7	1277700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136626	7	1277712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136630	7	1277716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	2203.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136631	7	1277716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	1822.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136634	7	1277720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136635	7	1277720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136636	7	1277720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136647	7	1277700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136652	7	1277706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	Hydrogen (	0	ppm	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1136655	7	1277706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	status	Fault:None	status	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1136656	7	1277706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	battery	48	%	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1136632	7	1277716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136650	7	1277700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136651	7	1277700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136653	7	1277706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:53.0	16:53.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1136640	7	1277724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136643	7	1277728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136644	7	1277728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136664	7	1277740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136638	7	1277724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136641	7	1277724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136642	7	1277728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136639	7	1277724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136645	7	1277728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136661	7	1277732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136663	7	1277740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136658	7	1277732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	2246.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136659	7	1277732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	1822.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136660	7	1277732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136662	7	1277740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136665	7	1277740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136670	7	1277755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	2268.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136678	7	1277748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136666	7	1277744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136671	7	1277755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	1822.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136680	7	1277748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136681	7	1277748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136668	7	1277744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136669	7	1277744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136673	7	1277755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136679	7	1277748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136667	7	1277744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136672	7	1277755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136677	7	1277768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136675	7	1277768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136676	7	1277768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136674	7	1277768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136686	7	1277776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	2295.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136687	7	1277776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	1823	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136695	7	1277784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136696	7	1277784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136697	7	1277784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136683	7	1277772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136689	7	1277776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136685	7	1277772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136690	7	1277780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	3.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136691	7	1277780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136692	7	1277780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136694	7	1277784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136682	7	1277772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136684	7	1277772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136688	7	1277776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136693	7	1277780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136699	7	1277792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	1823	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136704	7	1277788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136706	7	1277796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136709	7	1277796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	37	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136700	7	1277792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136701	7	1277792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	47	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1136702	7	1277788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136703	7	1277788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136707	7	1277796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136708	7	1277796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1136705	7	1277788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1136698	7	1277792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	2382.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136710	7	1277800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136711	7	1277800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136726	7	1277820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136734	7	1277797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136736	7	1277809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1136737	7	1277809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1136713	7	1277800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136729	7	1277820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136731	7	1277797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136738	7	1277809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	state	In monitor	state	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1136727	7	1277820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136728	7	1277820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136732	7	1277797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136739	7	1277809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	status	Fault:None	status	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1136712	7	1277800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136730	7	1277797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136733	7	1277797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136735	7	1277797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136740	7	1277809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	battery	47	%	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1136741	7	1277809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:59.0	16:59.0	flow	257	cc/min	Green	42.80685	-78.8274	1	LINC	.147	FALSE	42.80685	-78.8274
1136716	7	1277816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136717	7	1277816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136718	7	1277824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	2.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136719	7	1277824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136721	7	1277824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136722	7	1277828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136723	7	1277828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136725	7	1277828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136724	7	1277828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136714	7	1277816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	2427.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136715	7	1277816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	1823	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136720	7	1277824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136750	7	1277840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136753	7	1277840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136756	7	1277844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136744	7	1277832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136745	7	1277832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136752	7	1277840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136754	7	1277844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136743	7	1277832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	1823	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136749	7	1277836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	37	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136742	7	1277832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	2451.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136746	7	1277836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136747	7	1277836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136748	7	1277836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136751	7	1277840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136755	7	1277844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136757	7	1277844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	49	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136758	7	1277864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136769	7	1277860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	48	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136775	7	1277848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136781	7	1277849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1137026	7	1277936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137028	7	1277936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136759	7	1277864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136761	7	1277864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136767	7	1277860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	1823.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136778	7	1277848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136782	7	1277849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136768	7	1277860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136774	7	1277848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136777	7	1277848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136780	7	1277849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136783	7	1277849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136760	7	1277864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136766	7	1277860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	2474.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136776	7	1277848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136779	7	1277848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136784	7	1277849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	battery	47	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136785	7	1277849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:02.0	17:02.0	flow	257	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1137027	7	1277936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137029	7	1277936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1136771	7	1277872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136773	7	1277872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136764	7	1277868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136770	7	1277872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136763	7	1277868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136765	7	1277868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136772	7	1277872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136762	7	1277868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136790	7	1277884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	2443.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136801	7	1277880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136792	7	1277884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136793	7	1277884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136794	7	1277888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136798	7	1277880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136799	7	1277880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136786	7	1277876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	3.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136787	7	1277876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136788	7	1277876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136791	7	1277884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	1823.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136797	7	1277888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136800	7	1277880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136789	7	1277876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	36	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136795	7	1277888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136796	7	1277888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136802	7	1277904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	3.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1136805	7	1277904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136806	7	1277908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	2408.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136815	7	1277916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136816	7	1277916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136818	7	1277892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136819	7	1277892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136821	7	1277892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136824	7	1277893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136827	7	1277893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136803	7	1277904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136810	7	1277912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136811	7	1277912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136814	7	1277916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136826	7	1277893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136828	7	1277893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	battery	47	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136829	7	1277893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	flow	257	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136804	7	1277904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	16.1	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136813	7	1277912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136822	7	1277892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136823	7	1277892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136825	7	1277893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136807	7	1277908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	1823.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136808	7	1277908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136809	7	1277908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136812	7	1277912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136817	7	1277916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136820	7	1277892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136831	7	1277920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136832	7	1277920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136830	7	1277920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136833	7	1277920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	38	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1136837	7	1277924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	47	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136838	7	1277928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136839	7	1277928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136844	7	1277932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136843	7	1277932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136845	7	1277932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136834	7	1277924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	2366.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136836	7	1277924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136841	7	1277928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136835	7	1277924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	1823.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136840	7	1277928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136842	7	1277932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136849	7	1277952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136854	7	1277964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136874	7	1277940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136877	7	1277941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136880	7	1277941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	battery	47	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136846	7	1277952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	2.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136850	7	1277954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	2228.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136852	7	1277954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	14.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136855	7	1277964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136859	7	1277960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136871	7	1277940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136876	7	1277941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136879	7	1277941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136853	7	1277954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	48	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136858	7	1277960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136870	7	1277940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136873	7	1277940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136875	7	1277940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136878	7	1277941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136881	7	1277941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	flow	258	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136847	7	1277952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136848	7	1277952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136851	7	1277954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	1823.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1136856	7	1277964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136857	7	1277964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136860	7	1277960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136861	7	1277960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136872	7	1277940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136866	7	1277972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	2136	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1136867	7	1277972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1136886	7	1277980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136887	7	1277980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136888	7	1277980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136865	7	1277968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136863	7	1277968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136864	7	1277968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136868	7	1277972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1136869	7	1277972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	47	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1136889	7	1277980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136862	7	1277968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136882	7	1277976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136890	7	1277984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	3.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136884	7	1277976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136885	7	1277976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136891	7	1277984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136892	7	1277984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136883	7	1277976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136893	7	1277984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	39	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1136897	7	1277988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	48	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1136898	7	1278004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136900	7	1278004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1136905	7	1278008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1136918	7	1277997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	battery	47	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1136920	7	1277992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1136922	7	1277992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462

1136925	7	1277992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136901	7	1278004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136903	7	1278008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136916	7	1277997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136923	7	1277992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136894	7	1277988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	2045.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136899	7	1278004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136904	7	1278008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136917	7	1277997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136919	7	1277997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	flow	258	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136921	7	1277992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136895	7	1277988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136896	7	1277988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136902	7	1278008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136914	7	1277997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136915	7	1277997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136924	7	1277992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1136906	7	1278012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136907	7	1278012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136908	7	1278012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136911	7	1278016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136912	7	1278016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136927	7	1278020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136928	7	1278020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136909	7	1278012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136910	7	1278016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	1893.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136913	7	1278016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	48	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136926	7	1278020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136929	7	1278020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136935	7	1278032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136936	7	1278032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136937	7	1278032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	47	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136931	7	1278028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136933	7	1278028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136939	7	1278024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136932	7	1278028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136934	7	1278032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	1840.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136940	7	1278024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136941	7	1278024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136930	7	1278028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136938	7	1278024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136956	7	1278060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136957	7	1278060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136962	7	1278036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	battery	47	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136968	7	1278042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136971	7	1278042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136945	7	1278048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136946	7	1278052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	3.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136948	7	1278052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136958	7	1278036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136963	7	1278036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	flow	257	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136969	7	1278042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136949	7	1278052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136955	7	1278060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136959	7	1278036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136973	7	1278042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136942	7	1278048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136943	7	1278048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136944	7	1278048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136947	7	1278052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136954	7	1278060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136960	7	1278036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136961	7	1278036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1136970	7	1278042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136972	7	1278042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136967	7	1278064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137206	7	1278148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137208	7	1278148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136950	7	1278056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	1789.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136952	7	1278056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136964	7	1278064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137209	7	1278148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136951	7	1278056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136953	7	1278056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	48	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136965	7	1278064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136966	7	1278064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137207	7	1278148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1136977	7	1278068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	36	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136974	7	1278068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	3.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136975	7	1278068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136985	7	1278076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136976	7	1278068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1136982	7	1278076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136983	7	1278076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136984	7	1278076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1136978	7	1278072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	1691.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136979	7	1278072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136980	7	1278072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136981	7	1278072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136986	7	1278086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136987	7	1278086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136988	7	1278086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136991	7	1278096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1136992	7	1278096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137007	7	1278080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137010	7	1278080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	battery	47	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137016	7	1278087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137006	7	1278080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274

1137009	7	1278080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137011	7	1278080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	flow	257	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137014	7	1278087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137017	7	1278087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136989	7	1278086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136994	7	1278100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	1641.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137013	7	1278087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136990	7	1278096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1136993	7	1278096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1136995	7	1278100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136996	7	1278100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1136997	7	1278100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	46	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137008	7	1278080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137012	7	1278087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137015	7	1278087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1136999	7	1278104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137001	7	1278104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137004	7	1278108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137019	7	1278112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137020	7	1278112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137000	7	1278104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137003	7	1278108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137005	7	1278108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1136998	7	1278104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137002	7	1278108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137018	7	1278112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137021	7	1278112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137022	7	1278116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	1596.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137031	7	1278120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137032	7	1278120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137033	7	1278120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137037	7	1278124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137023	7	1278116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137034	7	1278124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137036	7	1278124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137035	7	1278124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137024	7	1278116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137025	7	1278116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	48	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137030	7	1278120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137038	7	1278140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137042	7	1278144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	1530.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137043	7	1278144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137067	7	1278128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	flow	257	cc/min	Green	42.80682	-78.8274	2	LINC .147	FALSE	42.80682	-78.8274
1137070	7	1278134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137073	7	1278134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137039	7	1278140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137040	7	1278140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137064	7	1278128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	state	In monitor	state	Green	42.80682	-78.8274	2	LINC .147	FALSE	42.80682	-78.8274
1137066	7	1278128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	battery	47	%	Green	42.80682	-78.8274	2	LINC .147	FALSE	42.80682	-78.8274
1137072	7	1278134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137041	7	1278140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137063	7	1278128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	alarms	2.3-4.7	hilo	Green	42.80682	-78.8274	2	LINC .147	FALSE	42.80682	-78.8274
1137065	7	1278128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	status	Fault:None	status	Green	42.80682	-78.8274	2	LINC .147	FALSE	42.80682	-78.8274
1137068	7	1278134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137071	7	1278134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137044	7	1278144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137045	7	1278144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	48	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137062	7	1278128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	Hydrogen (	0	ppm	Green	42.80682	-78.8274	2	LINC .147	FALSE	42.80682	-78.8274
1137069	7	1278134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137052	7	1278160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137060	7	1278164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137046	7	1278152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137049	7	1278152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137057	7	1278156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137061	7	1278164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	47	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137047	7	1278152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137048	7	1278152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137050	7	1278160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137051	7	1278160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137053	7	1278160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137054	7	1278156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137055	7	1278156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137056	7	1278156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137058	7	1278164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	1513.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137059	7	1278164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137075	7	1278168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137077	7	1278168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137082	7	1278176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137085	7	1278176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137074	7	1278168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137076	7	1278168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137083	7	1278176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137084	7	1278176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137078	7	1278172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137079	7	1278172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137080	7	1278172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137102	7	1278184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137103	7	1278184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137105	7	1278184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137110	7	1278190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137081	7	1278172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137087	7	1278180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137112	7	1278190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137113	7	1278190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137088	7	1278180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	14.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137104	7	1278184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137111	7	1278190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137086	7	1278180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	1496.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1137089	7	1278180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	47	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1137106	7	1278184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	battery	47	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137107	7	1278184	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	flow	258	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137108	7	1278190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137109	7	1278190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137094	7	1278200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137101	7	1278204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137090	7	1278196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137093	7	1278196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137097	7	1278200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137100	7	1278204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137091	7	1278196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137092	7	1278196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137099	7	1278204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137095	7	1278200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137096	7	1278200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137098	7	1278204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137116	7	1278212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137119	7	1278216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137122	7	1278220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137123	7	1278220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137125	7	1278220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137121	7	1278216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	36	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137117	7	1278212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137124	7	1278220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137114	7	1278212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137115	7	1278212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137118	7	1278216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137120	7	1278216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137140	7	1278224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	state	In monitor state		Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137143	7	1278224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	flow	257	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137146	7	1278230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137149	7	1278230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137131	7	1278240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137132	7	1278240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137142	7	1278224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	battery	47	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137147	7	1278230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137130	7	1278240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137133	7	1278240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137138	7	1278224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137141	7	1278224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137145	7	1278230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137148	7	1278230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137126	7	1278236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137127	7	1278236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137128	7	1278236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137129	7	1278236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137139	7	1278224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137144	7	1278230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137137	7	1278244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137134	7	1278244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137135	7	1278244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137136	7	1278244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137150	7	1278248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137155	7	1278252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137160	7	1278256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137455	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137457	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137153	7	1278248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137161	7	1278256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137452	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137454	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137154	7	1278252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137156	7	1278252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137157	7	1278252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137159	7	1278256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137450	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137456	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137151	7	1278248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137152	7	1278248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137158	7	1278256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137451	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137453	7	1278327	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137166	7	1278276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137189	7	1278266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137162	7	1278272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137163	7	1278272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137165	7	1278272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137168	7	1278276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137169	7	1278276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137179	7	1278260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137181	7	1278260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137191	7	1278266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137178	7	1278260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137180	7	1278260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	state	In monitor state		Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137183	7	1278260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	flow	257	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137188	7	1278266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137190	7	1278266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137193	7	1278266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137164	7	1278272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137167	7	1278276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137182	7	1278260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	battery	47	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1137192	7	1278266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137171	7	1278280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137172	7	1278280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137175	7	1278284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137173	7	1278280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137177	7	1278284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1137170	7	1278280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137174	7	1278284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137176	7	1278284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137185	7	1278288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137186	7	1278288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137195	7	1278292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137197	7	1278292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137184	7	1278288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137187	7	1278288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137194	7	1278292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137196	7	1278292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137198	7	1278296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137199	7	1278296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137211	7	1278316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137226	7	1278300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	battery	47	%	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1137229	7	1278310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137203	7	1278306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137204	7	1278306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137223	7	1278300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1137232	7	1278310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	battery	77	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137202	7	1278306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137205	7	1278306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137210	7	1278316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137213	7	1278316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137224	7	1278300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	state	In monitor	state	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1137227	7	1278300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	flow	258	cc/min	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1137228	7	1278310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137231	7	1278310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137233	7	1278310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137200	7	1278296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137201	7	1278296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137212	7	1278316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137222	7	1278300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1137225	7	1278300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	status	Fault:None	status	Green	42.80683	-78.8274	1	LINC	.147	FALSE	42.80683	-78.8274
1137230	7	1278310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137217	7	1278320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137221	7	1278324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	39	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137218	7	1278324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137214	7	1278320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137215	7	1278320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137216	7	1278320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137219	7	1278324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137220	7	1278324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137236	7	1278340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137240	7	1278332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137234	7	1278340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137237	7	1278340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137241	7	1278332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137243	7	1278336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137244	7	1278336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137245	7	1278336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137235	7	1278340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137239	7	1278332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137238	7	1278332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137242	7	1278336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137266	7	1278344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	battery	47	%	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1137263	7	1278344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1137264	7	1278344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1137267	7	1278344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	flow	257	cc/min	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1137262	7	1278344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1137265	7	1278344	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC	.147	FALSE	42.80684	-78.8274
1137251	7	1278360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137254	7	1278364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137272	7	1278350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	battery	77	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137246	7	1278356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	3.9	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137247	7	1278356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137248	7	1278356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137255	7	1278364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137256	7	1278364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137257	7	1278364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137270	7	1278350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137249	7	1278356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137250	7	1278360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137253	7	1278360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137269	7	1278350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137252	7	1278360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137268	7	1278350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137271	7	1278350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137273	7	1278350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:36.0	17:36.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137258	7	1278368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137274	7	1278376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137275	7	1278376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137280	7	1278372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137279	7	1278372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137261	7	1278368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137259	7	1278368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137260	7	1278368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137276	7	1278376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137277	7	1278376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137278	7	1278372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137281	7	1278372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137282	7	1278380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137289	7	1278396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137290	7	1278400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137291	7	1278400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137303	7	1278384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	4	LINC	.147	FALSE	42.80685	-78.8274
1137316	7	1278390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	battery	77	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137284	7	1278380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289

1137293	7	1278400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137313	7	1278390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137317	7	1278390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	flow	231	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137285	7	1278380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137306	7	1278384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	battery	47	%	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137307	7	1278384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	flow	258	cc/min	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137314	7	1278390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137283	7	1278380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137286	7	1278396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137287	7	1278396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137288	7	1278396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137292	7	1278400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137302	7	1278384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137304	7	1278384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	state	In monitor	state	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137305	7	1278384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	status	Fault:None	status	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137312	7	1278390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137315	7	1278390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:39.0	17:39.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137295	7	1278404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137296	7	1278404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137298	7	1278412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137309	7	1278416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137311	7	1278416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137294	7	1278404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	5.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137299	7	1278412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137310	7	1278416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137300	7	1278412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137297	7	1278404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137301	7	1278412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137308	7	1278416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137318	7	1278420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137328	7	1278424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137319	7	1278420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137320	7	1278420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137326	7	1278424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137327	7	1278424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137329	7	1278424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137321	7	1278420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137330	7	1278444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137331	7	1278444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137344	7	1278428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	state	In monitor	state	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137325	7	1278434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137342	7	1278428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137345	7	1278428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	status	Fault:None	status	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137347	7	1278428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	flow	258	cc/min	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137349	7	1278438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137352	7	1278438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137322	7	1278434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137323	7	1278434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137324	7	1278434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137332	7	1278444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137343	7	1278428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137346	7	1278428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	battery	47	%	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137333	7	1278444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137348	7	1278438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137350	7	1278438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137351	7	1278438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137353	7	1278438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:42.0	17:42.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137335	7	1278448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137339	7	1278452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137334	7	1278448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137338	7	1278452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137337	7	1278448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137340	7	1278452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137341	7	1278452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137336	7	1278448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137356	7	1278456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137359	7	1278460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137360	7	1278460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137354	7	1278456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137357	7	1278456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137361	7	1278460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137358	7	1278460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137355	7	1278456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137362	7	1278464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137378	7	1278468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	battery	47	%	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137385	7	1278474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137369	7	1278480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137376	7	1278468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	state	In monitor	state	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137379	7	1278468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	flow	258	cc/min	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137384	7	1278474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137386	7	1278474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137387	7	1278474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137389	7	1278474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137364	7	1278464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137363	7	1278464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137365	7	1278464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137366	7	1278480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	4.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137367	7	1278480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137368	7	1278480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137374	7	1278468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137375	7	1278468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137377	7	1278468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	status	Fault:None	status	Green	42.80685	-78.8274	4	LINC .147	FALSE	42.80685	-78.8274
1137388	7	1278474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:45.0	17:45.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137370	7	1278484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137373	7	1278484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137372	7	1278484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137380	7	1278488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137381	7	1278488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1137371	7	1278484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137382	7	1278488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137383	7	1278488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137390	7	1278492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137397	7	1278496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137393	7	1278492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137391	7	1278492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137392	7	1278492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137394	7	1278496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137395	7	1278496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137396	7	1278496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137400	7	1278501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137405	7	1278512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137418	7	1278500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	Hydrogen (	0	ppm	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1137421	7	1278500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	status	Fault:None	status	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1137424	7	1278510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137425	7	1278510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137398	7	1278501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137420	7	1278500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	state	In monitor	state	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1137422	7	1278500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	battery	47	%	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1137428	7	1278510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137429	7	1278510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137401	7	1278501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137403	7	1278512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137404	7	1278512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137423	7	1278500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	flow	258	cc/min	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1137426	7	1278510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137399	7	1278501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137402	7	1278512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	3.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137419	7	1278500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8274	1	LINC .147	FALSE	42.80686	-78.8274
1137427	7	1278510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:48.0	17:48.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137406	7	1278524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137409	7	1278524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137412	7	1278528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137415	7	1278520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137414	7	1278520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137416	7	1278520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137407	7	1278524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137410	7	1278528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137413	7	1278528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137417	7	1278520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137408	7	1278524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137411	7	1278528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137435	7	1278536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137431	7	1278532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137434	7	1278536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137437	7	1278536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137438	7	1278540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137439	7	1278540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137440	7	1278540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137430	7	1278532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137432	7	1278532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137433	7	1278532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137436	7	1278536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137441	7	1278540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137462	7	1278544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1137465	7	1278544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	status	Fault:None	status	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1137467	7	1278544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	flow	257	cc/min	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1137469	7	1278550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137464	7	1278544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	state	In monitor	state	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1137468	7	1278550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137471	7	1278550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137470	7	1278550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137473	7	1278550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137463	7	1278544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1137466	7	1278544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	battery	47	%	Green	42.80687	-78.8274	1	LINC .147	FALSE	42.80687	-78.8274
1137472	7	1278550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:51.0	17:51.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137443	7	1278560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137448	7	1278561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137460	7	1278556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137444	7	1278560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137446	7	1278561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137447	7	1278561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137461	7	1278556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137445	7	1278560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137458	7	1278556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137459	7	1278556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137442	7	1278560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137449	7	1278561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137474	7	1278568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137480	7	1278572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137481	7	1278572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137482	7	1278580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137483	7	1278580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137477	7	1278568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137484	7	1278580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137478	7	1278572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137479	7	1278572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137485	7	1278580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137475	7	1278568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137476	7	1278568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137500	7	1278584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	state	In monitor	state	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137503	7	1278584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	flow	257	cc/min	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137506	7	1278590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137507	7	1278590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137504	7	1278590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137509	7	1278590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137486	7	1278596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289

1137489	7	1278596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137498	7	1278584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	2	LINC	.147	FALSE	42.80687	-78.8274
1137499	7	1278584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	2	LINC	.147	FALSE	42.80687	-78.8274
1137501	7	1278584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	status	Fault:None	status	Green	42.80687	-78.8274	2	LINC	.147	FALSE	42.80687	-78.8274
1137487	7	1278596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137488	7	1278596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137502	7	1278584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	battery	47	%	Green	42.80687	-78.8274	2	LINC	.147	FALSE	42.80687	-78.8274
1137505	7	1278590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137508	7	1278590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:54.0	17:54.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137491	7	1278600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137493	7	1278600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137490	7	1278600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137494	7	1278604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137495	7	1278604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137492	7	1278600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137496	7	1278604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137497	7	1278604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137510	7	1278608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137513	7	1278608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137514	7	1278612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137516	7	1278612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137511	7	1278608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137512	7	1278608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137517	7	1278612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137515	7	1278612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137524	7	1278632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137526	7	1278636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137527	7	1278636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137538	7	1278620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	battery	47	%	Green	42.80688	-78.8274	3	LINC	.147	FALSE	42.80688	-78.8274
1137546	7	1278626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137549	7	1278626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137518	7	1278616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137519	7	1278616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137520	7	1278616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137535	7	1278620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	3	LINC	.147	FALSE	42.80688	-78.8274
1137544	7	1278626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137547	7	1278626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137522	7	1278632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137523	7	1278632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137525	7	1278632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137529	7	1278636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137536	7	1278620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	state	In monitor	state	Green	42.80688	-78.8274	3	LINC	.147	FALSE	42.80688	-78.8274
1137539	7	1278620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	flow	257	cc/min	Green	42.80688	-78.8274	3	LINC	.147	FALSE	42.80688	-78.8274
1137548	7	1278626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	battery	77	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137521	7	1278616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137528	7	1278636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137534	7	1278620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	3	LINC	.147	FALSE	42.80688	-78.8274
1137537	7	1278620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	status	Fault:None	status	Green	42.80688	-78.8274	3	LINC	.147	FALSE	42.80688	-78.8274
1137545	7	1278626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:57.0	17:57.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137532	7	1278640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137552	7	1278644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137530	7	1278640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137550	7	1278644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137553	7	1278644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137531	7	1278640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137533	7	1278640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137551	7	1278644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137542	7	1278648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137541	7	1278648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137554	7	1278652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137540	7	1278648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137555	7	1278652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137556	7	1278652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137557	7	1278652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137543	7	1278648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137561	7	1278676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137572	7	1278656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	state	In monitor	state	Green	42.80688	-78.8274	2	LINC	.147	FALSE	42.80688	-78.8274
1137575	7	1278656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	flow	258	cc/min	Green	42.80688	-78.8274	2	LINC	.147	FALSE	42.80688	-78.8274
1137583	7	1278666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137558	7	1278676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137562	7	1278662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137570	7	1278656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	2	LINC	.147	FALSE	42.80688	-78.8274
1137573	7	1278656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	status	Fault:None	status	Green	42.80688	-78.8274	2	LINC	.147	FALSE	42.80688	-78.8274
1137582	7	1278666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137585	7	1278666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137559	7	1278676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137560	7	1278676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137564	7	1278662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137571	7	1278656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	2	LINC	.147	FALSE	42.80688	-78.8274
1137584	7	1278666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137563	7	1278662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137565	7	1278662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137574	7	1278656	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	battery	47	%	Green	42.80688	-78.8274	2	LINC	.147	FALSE	42.80688	-78.8274
1137580	7	1278666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137581	7	1278666	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:00.0	18:00.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137567	7	1278680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137569	7	1278680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137590	7	1278685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137568	7	1278680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137591	7	1278685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137592	7	1278685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137566	7	1278680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137593	7	1278685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137576	7	1278684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137579	7	1278684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	37	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1137586	7	1278692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137589	7	1278692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137577	7	1278684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1137578	7	1278684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1137587	7	1278692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137588	7	1278692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137601	7	1278712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137610	7	1278696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1137613	7	1278696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	status	Fault:None	status	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1137617	7	1278706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137620	7	1278706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137597	7	1278702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137612	7	1278696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	state	In monitor	state	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1137615	7	1278696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	flow	257	cc/min	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1137616	7	1278706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137595	7	1278702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137596	7	1278702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137598	7	1278712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137602	7	1278716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137603	7	1278716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137611	7	1278696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1137618	7	1278706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137619	7	1278706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137621	7	1278706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137594	7	1278702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	6.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137599	7	1278712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137600	7	1278712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137604	7	1278716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137605	7	1278716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137614	7	1278696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:03.0	18:03.0	battery	47	%	Green	42.80688	-78.8274	2	LINC .147	FALSE	42.80688	-78.8274
1137607	7	1278720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137606	7	1278720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	8.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137608	7	1278720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137609	7	1278720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137622	7	1278724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137629	7	1278728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137624	7	1278724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137625	7	1278724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137623	7	1278724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137626	7	1278728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137627	7	1278728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137628	7	1278728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137638	7	1278752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137641	7	1278752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137650	7	1278736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	battery	47	%	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137652	7	1278742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137655	7	1278742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137657	7	1278742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137631	7	1278732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137632	7	1278732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137635	7	1278748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137636	7	1278748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137639	7	1278752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137646	7	1278736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137651	7	1278736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	flow	257	cc/min	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137653	7	1278742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137630	7	1278732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137648	7	1278736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	state	In monitor	state	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137649	7	1278736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	status	Fault:None	status	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137656	7	1278742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137633	7	1278732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137634	7	1278748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137637	7	1278748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137640	7	1278752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137647	7	1278736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8274	2	LINC .147	FALSE	42.80687	-78.8274
1137654	7	1278742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:06.0	18:06.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137643	7	1278756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137642	7	1278756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	9.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137645	7	1278756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137644	7	1278756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137660	7	1278764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137665	7	1278760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137668	7	1278768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137872	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137659	7	1278764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137661	7	1278764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137669	7	1278768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137875	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137658	7	1278764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137664	7	1278760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137873	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137874	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137876	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137662	7	1278760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137663	7	1278760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137666	7	1278768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	9.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137667	7	1278768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137870	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137871	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137877	7	1278833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137672	7	1278784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137673	7	1278784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137675	7	1278788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137682	7	1278772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1137685	7	1278772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	status	Fault:None	status	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1137693	7	1278778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137670	7	1278784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137671	7	1278784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137674	7	1278788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137683	7	1278772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1137686	7	1278772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	battery	47	%	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274

1137696	7	1278778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137684	7	1278772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	state	In monitor state		Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1137687	7	1278772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	flow	257	cc/min	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1137692	7	1278778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137695	7	1278778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137676	7	1278788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137677	7	1278788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137694	7	1278778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	state	In monitor state		Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137697	7	1278778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:09.0	18:09.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1137681	7	1278792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137679	7	1278792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137678	7	1278792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	9.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137680	7	1278792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137690	7	1278796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137704	7	1278804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137698	7	1278800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137691	7	1278796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137699	7	1278800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137702	7	1278804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	9.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137705	7	1278804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	36	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137688	7	1278796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137689	7	1278796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137700	7	1278800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137701	7	1278800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137703	7	1278804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137709	7	1278814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137723	7	1278808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137732	7	1278818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137733	7	1278818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137722	7	1278808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137725	7	1278808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137730	7	1278818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137724	7	1278808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137726	7	1278808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	battery	47	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137728	7	1278818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137731	7	1278818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137706	7	1278814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137707	7	1278814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137708	7	1278814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137727	7	1278808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	flow	257	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137729	7	1278818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137712	7	1278824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137711	7	1278824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137716	7	1278825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137719	7	1278832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137710	7	1278824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137713	7	1278824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137717	7	1278825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137721	7	1278832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	42	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137714	7	1278825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	6.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137715	7	1278825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137718	7	1278832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137720	7	1278832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137737	7	1278840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137735	7	1278840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137736	7	1278840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137739	7	1278844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137740	7	1278844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137734	7	1278840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137738	7	1278844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137741	7	1278844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137751	7	1278868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137752	7	1278868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137760	7	1278852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137774	7	1278858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137746	7	1278862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137748	7	1278862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137753	7	1278868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137776	7	1278858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	battery	77	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137777	7	1278858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137743	7	1278848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137749	7	1278862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137759	7	1278852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137762	7	1278852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	battery	47	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137772	7	1278858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137773	7	1278858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137742	7	1278848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137744	7	1278848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137745	7	1278848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137747	7	1278862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137750	7	1278868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	4.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137758	7	1278852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137761	7	1278852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137763	7	1278852	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	flow	257	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1137775	7	1278858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1137757	7	1278872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137755	7	1278872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137756	7	1278872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137754	7	1278872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137767	7	1278876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137779	7	1278884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137780	7	1278884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137765	7	1278876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137770	7	1278880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137769	7	1278880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137781	7	1278884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137764	7	1278876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137766	7	1278876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1137768	7	1278880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137771	7	1278880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137778	7	1278884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137782	7	1278898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137787	7	1278894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137799	7	1278888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137812	7	1278902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137813	7	1278902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	flow	232	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137783	7	1278898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137802	7	1278888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	battery	47	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137809	7	1278902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137786	7	1278894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137788	7	1278894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137789	7	1278894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137800	7	1278888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137803	7	1278888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	flow	257	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137808	7	1278902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137811	7	1278902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137784	7	1278898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137785	7	1278898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137798	7	1278888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137801	7	1278888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137810	7	1278902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137793	7	1278908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137795	7	1278912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137806	7	1278916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137791	7	1278908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137796	7	1278912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137805	7	1278916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137792	7	1278908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137804	7	1278916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137790	7	1278908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137794	7	1278912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137797	7	1278912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137807	7	1278916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137814	7	1278924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137816	7	1278924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137817	7	1278924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137815	7	1278924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137818	7	1278928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137821	7	1278928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137825	7	1278938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137835	7	1278932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137967	7	1279004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137834	7	1278932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137837	7	1278932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137965	7	1279004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137820	7	1278928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137824	7	1278938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137839	7	1278932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	flow	258	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137964	7	1279004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137819	7	1278928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137822	7	1278938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137823	7	1278938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137836	7	1278932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137838	7	1278932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	battery	47	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137966	7	1279004	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137828	7	1278948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137833	7	1278952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137841	7	1278942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137856	7	1278956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137829	7	1278948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137844	7	1278942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	battery	77	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137827	7	1278948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137832	7	1278952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137840	7	1278942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137843	7	1278942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137857	7	1278956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137826	7	1278948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137830	7	1278952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137831	7	1278952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137842	7	1278942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	state	In monitor state		Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137845	7	1278942	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:22.0	18:22.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137854	7	1278956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137855	7	1278956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137848	7	1278960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137850	7	1278964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137853	7	1278964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137846	7	1278960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137851	7	1278964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137847	7	1278960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137849	7	1278960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137852	7	1278964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137858	7	1278980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137866	7	1278988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137879	7	1278968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137861	7	1278980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137867	7	1278988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137883	7	1278968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	flow	257	cc/min	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137859	7	1278980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137860	7	1278980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137878	7	1278968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137881	7	1278968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137868	7	1278988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137869	7	1278988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137880	7	1278968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137882	7	1278968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	battery	47	%	Green	42.80684	-78.8275	1	LINC	.147	FALSE	42.80684	-78.8275
1137864	7	1278984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289

1137889	7	1278974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137862	7	1278984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137863	7	1278984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137892	7	1278974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	battery	77	%	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137865	7	1278984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	36	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137888	7	1278974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137890	7	1278974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137891	7	1278974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137893	7	1278974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:25.0	18:25.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1137884	7	1278992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137887	7	1278992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137900	7	1279000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137901	7	1279000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137885	7	1278992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137895	7	1278996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137896	7	1278996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137898	7	1279000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137886	7	1278992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137897	7	1278996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137894	7	1278996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	5.9	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137899	7	1279000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137902	7	1279014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137904	7	1279014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137907	7	1279024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137906	7	1279024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	6.8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137920	7	1279008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1137923	7	1279008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	flow	257	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1137905	7	1279014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137908	7	1279024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137909	7	1279024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137919	7	1279008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1137922	7	1279008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	battery	47	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1137903	7	1279014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137918	7	1279008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1137921	7	1279008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1137910	7	1279028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137914	7	1279032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137915	7	1279032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137930	7	1279018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137912	7	1279028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137913	7	1279028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137932	7	1279018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1138060	7	1279094	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137917	7	1279032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137928	7	1279018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137931	7	1279018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137911	7	1279028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137916	7	1279032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137929	7	1279018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137933	7	1279018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:28.0	18:28.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1138058	7	1279094	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138059	7	1279094	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138061	7	1279094	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1137924	7	1279036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	7.9	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137925	7	1279036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137937	7	1279040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137926	7	1279036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137935	7	1279040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137927	7	1279036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137934	7	1279040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137936	7	1279040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137942	7	1279054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	8.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137960	7	1279048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1137962	7	1279048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	battery	47	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1137944	7	1279054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137945	7	1279054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	36	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137947	7	1279064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137948	7	1279064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137949	7	1279064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137963	7	1279048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	flow	258	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1137938	7	1279044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137939	7	1279044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137941	7	1279044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137943	7	1279054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137958	7	1279048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1137961	7	1279048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1137940	7	1279044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137946	7	1279064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137959	7	1279048	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1137951	7	1279068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137954	7	1279072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	8.6	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137973	7	1279058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137977	7	1279058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	flow	231	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137956	7	1279072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137957	7	1279072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137976	7	1279058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	battery	77	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137950	7	1279068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137955	7	1279072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1137972	7	1279058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137975	7	1279058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137952	7	1279068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137953	7	1279068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137974	7	1279058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:31.0	18:31.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1137970	7	1279076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137971	7	1279076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137978	7	1279080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1137968	7	1279076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1137980	7	1279080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1137981	7	1279080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137979	7	1279080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137969	7	1279076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137999	7	1279088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1137998	7	1279088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138001	7	1279088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1137982	7	1279084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	9.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137983	7	1279084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137984	7	1279084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137987	7	1279098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137988	7	1279098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1137989	7	1279098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138002	7	1279088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	battery	47	%	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138003	7	1279088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	flow	258	cc/min	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1137985	7	1279084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137986	7	1279098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138000	7	1279088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1137990	7	1279105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137992	7	1279105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137995	7	1279112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1137996	7	1279112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138017	7	1279102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1137997	7	1279112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	36	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138016	7	1279102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1138019	7	1279102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	status	Fault:None	status	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1138269	7	1279188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138020	7	1279102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	battery	77	%	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1138268	7	1279188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1137991	7	1279105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137993	7	1279105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1137994	7	1279112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	9.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138018	7	1279102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	state	In monitor	state	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1138021	7	1279102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:34.0	18:34.0	flow	232	cc/min	Green	42.80552	-78.8462	3	LINC .146	FALSE	42.80552	-78.8462
1138266	7	1279188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138267	7	1279188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138009	7	1279120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138011	7	1279120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138013	7	1279124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138014	7	1279124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138004	7	1279116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138005	7	1279116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138007	7	1279116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138008	7	1279120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138015	7	1279124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138006	7	1279116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138010	7	1279120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138012	7	1279124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	9.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138022	7	1279138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138023	7	1279138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138025	7	1279138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138026	7	1279134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138027	7	1279134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138034	7	1279128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138037	7	1279128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138028	7	1279134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138036	7	1279128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138039	7	1279128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	flow	257	cc/min	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138024	7	1279138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138035	7	1279128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138029	7	1279134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138038	7	1279128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	battery	47	%	Green	42.80688	-78.8276	2	LINC .147	FALSE	42.80688	-78.8276
1138031	7	1279142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138032	7	1279142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138056	7	1279144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	battery	77	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138057	7	1279144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	flow	232	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138030	7	1279142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	8.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138054	7	1279144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138033	7	1279142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	37	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138052	7	1279144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138053	7	1279144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138055	7	1279144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:37.0	18:37.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138043	7	1279156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138045	7	1279160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138047	7	1279160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	37	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138051	7	1279152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138040	7	1279156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138042	7	1279156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138046	7	1279160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138049	7	1279152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138050	7	1279152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138041	7	1279156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138044	7	1279160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	8.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138048	7	1279152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138062	7	1279170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138078	7	1279164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8277	2	LINC .147	FALSE	42.80689	-78.8277
1138081	7	1279164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	status	Fault:None	status	Green	42.80689	-78.8277	2	LINC .147	FALSE	42.80689	-78.8277
1138080	7	1279164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	state	In monitor	state	Green	42.80689	-78.8277	2	LINC .147	FALSE	42.80689	-78.8277
1138083	7	1279164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	flow	257	cc/min	Green	42.80689	-78.8277	2	LINC .147	FALSE	42.80689	-78.8277
1138063	7	1279170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138065	7	1279170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138066	7	1279174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138069	7	1279174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	38	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138072	7	1279178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138073	7	1279178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138079	7	1279164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8277	2	LINC .147	FALSE	42.80689	-78.8277
1138064	7	1279170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138067	7	1279174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138068	7	1279174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1138070	7	1279178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138071	7	1279178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138082	7	1279164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	battery	47	%	Green	42.80689	-78.8277	2	LINC	.147	FALSE	42.80689	-78.8277
1138094	7	1279182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138092	7	1279182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138095	7	1279182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138096	7	1279182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138093	7	1279182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138097	7	1279182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:40.0	18:40.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138085	7	1279196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138088	7	1279200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138089	7	1279200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138075	7	1279192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138076	7	1279192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138077	7	1279192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138084	7	1279196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138087	7	1279196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138086	7	1279196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138074	7	1279192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138090	7	1279200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138091	7	1279200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138098	7	1279204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138099	7	1279204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138105	7	1279214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138106	7	1279218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138108	7	1279218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138119	7	1279208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8277	1	LINC	.147	FALSE	42.80689	-78.8277
1138121	7	1279208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	status	Fault:None	status	Green	42.80689	-78.8277	1	LINC	.147	FALSE	42.80689	-78.8277
1138102	7	1279214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138103	7	1279214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138104	7	1279214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138122	7	1279208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	battery	47	%	Green	42.80689	-78.8277	1	LINC	.147	FALSE	42.80689	-78.8277
1138100	7	1279204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138101	7	1279204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138107	7	1279218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138109	7	1279218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138118	7	1279208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8277	1	LINC	.147	FALSE	42.80689	-78.8277
1138120	7	1279208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	state	In monitor	state	Green	42.80689	-78.8277	1	LINC	.147	FALSE	42.80689	-78.8277
1138123	7	1279208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	flow	257	cc/min	Green	42.80689	-78.8277	1	LINC	.147	FALSE	42.80689	-78.8277
1138115	7	1279232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138132	7	1279222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138110	7	1279228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138111	7	1279228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138112	7	1279228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138113	7	1279228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138117	7	1279232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138129	7	1279222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138133	7	1279222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138130	7	1279222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138114	7	1279232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138116	7	1279232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138128	7	1279222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138131	7	1279222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:43.0	18:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138127	7	1279236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138125	7	1279236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138126	7	1279236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138124	7	1279236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138141	7	1279244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138142	7	1279254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138144	7	1279254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138158	7	1279248	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138161	7	1279248	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138134	7	1279240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138137	7	1279240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138139	7	1279244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138140	7	1279244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138143	7	1279254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138159	7	1279248	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138136	7	1279240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138145	7	1279254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138162	7	1279248	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	battery	47	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138135	7	1279240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138138	7	1279244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138160	7	1279248	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138163	7	1279248	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	flow	258	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138147	7	1279264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138148	7	1279264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138151	7	1279268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138152	7	1279268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138172	7	1279258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	battery	77	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138173	7	1279258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	flow	232	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138170	7	1279258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138146	7	1279264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138150	7	1279268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138153	7	1279268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	36	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138149	7	1279264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138168	7	1279258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138169	7	1279258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138171	7	1279258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138156	7	1279272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138165	7	1279280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138176	7	1279276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138154	7	1279272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138166	7	1279280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138177	7	1279276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138155	7	1279272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138157	7	1279272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138164	7	1279280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1138167	7	1279280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138174	7	1279276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138175	7	1279276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138179	7	1279284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138180	7	1279284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138196	7	1279288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138194	7	1279288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138197	7	1279288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138199	7	1279288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	flow	257	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138178	7	1279284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138181	7	1279284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138195	7	1279288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138198	7	1279288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	battery	47	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138185	7	1279294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138188	7	1279304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138191	7	1279308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138214	7	1279298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138217	7	1279298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138182	7	1279294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138187	7	1279304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138190	7	1279308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138192	7	1279308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138216	7	1279298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138183	7	1279294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138184	7	1279294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138189	7	1279304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138213	7	1279298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138186	7	1279304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138193	7	1279308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138212	7	1279298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138215	7	1279298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138201	7	1279312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138203	7	1279312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138206	7	1279316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138200	7	1279312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138204	7	1279316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138202	7	1279312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138205	7	1279316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138207	7	1279316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138219	7	1279330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138220	7	1279330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138235	7	1279324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138238	7	1279324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	battery	47	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138209	7	1279320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138211	7	1279320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138218	7	1279330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138221	7	1279330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138234	7	1279324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138237	7	1279324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138239	7	1279324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	flow	257	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138236	7	1279324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1138208	7	1279320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138210	7	1279320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138223	7	1279334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138227	7	1279338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138252	7	1279342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	battery	77	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138253	7	1279342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	flow	232	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138222	7	1279334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138250	7	1279342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138225	7	1279334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138229	7	1279338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138248	7	1279342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138251	7	1279342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138224	7	1279334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138226	7	1279338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138228	7	1279338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138249	7	1279342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138231	7	1279348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138233	7	1279348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138240	7	1279356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138241	7	1279356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138242	7	1279356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138232	7	1279348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138230	7	1279348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138243	7	1279356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138244	7	1279352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138245	7	1279352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138246	7	1279352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138247	7	1279352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138274	7	1279364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138275	7	1279364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138277	7	1279364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138257	7	1279360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	37	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138262	7	1279374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138263	7	1279374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138278	7	1279364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	battery	47	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138254	7	1279360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138255	7	1279360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138256	7	1279360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138264	7	1279374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138265	7	1279374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138276	7	1279364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138279	7	1279364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	flow	257	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138258	7	1279370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138259	7	1279370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138271	7	1279384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1138289	7	1279378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC	.146	FALSE	42.80552	-78.8462
1138273	7	1279384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1138292	7	1279378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138260	7	1279370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138288	7	1279378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138291	7	1279378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138293	7	1279378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138261	7	1279370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138270	7	1279384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138272	7	1279384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138290	7	1279378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138280	7	1279388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138282	7	1279388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138284	7	1279392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138285	7	1279392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138281	7	1279388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138283	7	1279388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138286	7	1279392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138287	7	1279392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138295	7	1279400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138301	7	1279410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138320	7	1279404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1138296	7	1279400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138298	7	1279410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138299	7	1279410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138300	7	1279410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138318	7	1279404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1138321	7	1279404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1138323	7	1279404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	flow	257	cc/min	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1138297	7	1279400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	39	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138302	7	1279414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138303	7	1279414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138319	7	1279404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1138322	7	1279404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	battery	47	%	Green	42.80686	-78.8275	2	LINC .147	FALSE	42.80686	-78.8275
1138294	7	1279400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	4.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1138304	7	1279414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138305	7	1279414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138332	7	1279418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	battery	77	%	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138306	7	1279424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	4.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138309	7	1279424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138330	7	1279418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	state	In monitor	state	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138333	7	1279418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	flow	232	cc/min	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138328	7	1279418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138331	7	1279418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	status	Fault:None	status	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138307	7	1279424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138308	7	1279424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1138329	7	1279418	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	2	LINC .146	FALSE	42.80552	-78.8462
1138311	7	1279428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138327	7	1279436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138312	7	1279428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138316	7	1279432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138325	7	1279436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138310	7	1279428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138313	7	1279428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138314	7	1279432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138315	7	1279432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138317	7	1279432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138324	7	1279436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	3.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138326	7	1279436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138334	7	1279440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138340	7	1279444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138337	7	1279440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138339	7	1279444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138354	7	1279446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1138357	7	1279446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	status	Fault:None	status	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1138335	7	1279440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138338	7	1279444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138356	7	1279446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	state	In monitor	state	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1138359	7	1279446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	flow	257	cc/min	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1138336	7	1279440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138341	7	1279444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138355	7	1279446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1138358	7	1279446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	battery	47	%	Green	42.80685	-78.8275	2	LINC .147	FALSE	42.80685	-78.8275
1138343	7	1279454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138344	7	1279454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138348	7	1279464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138351	7	1279468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138370	7	1279458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138349	7	1279464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138352	7	1279468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138353	7	1279468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138372	7	1279458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	battery	77	%	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138342	7	1279454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138347	7	1279464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138369	7	1279458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138373	7	1279458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	flow	231	cc/min	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138345	7	1279454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138346	7	1279464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138350	7	1279468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138368	7	1279458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138371	7	1279458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138360	7	1279472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138363	7	1279472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138361	7	1279472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138362	7	1279472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138376	7	1279480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138378	7	1279490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	3.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138379	7	1279490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138380	7	1279490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138377	7	1279480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1138364	7	1279476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138365	7	1279476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138374	7	1279480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138381	7	1279490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138366	7	1279476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138367	7	1279476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138375	7	1279480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138382	7	1279498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138389	7	1279508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138396	7	1279488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	state	In monitor	state	Green	42.80686	-78.8275	3	LINC	.147	FALSE	42.80686	-78.8275
1138398	7	1279488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	battery	47	%	Green	42.80686	-78.8275	3	LINC	.147	FALSE	42.80686	-78.8275
1138412	7	1279502	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	battery	77	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1138413	7	1279502	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1138384	7	1279498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138399	7	1279488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	flow	257	cc/min	Green	42.80686	-78.8275	3	LINC	.147	FALSE	42.80686	-78.8275
1138410	7	1279502	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1138383	7	1279498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138385	7	1279498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138394	7	1279488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	3	LINC	.147	FALSE	42.80686	-78.8275
1138397	7	1279488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	status	Fault:None	status	Green	42.80686	-78.8275	3	LINC	.147	FALSE	42.80686	-78.8275
1138408	7	1279502	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1138411	7	1279502	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1138386	7	1279508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138387	7	1279508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138388	7	1279508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138395	7	1279488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	3	LINC	.147	FALSE	42.80686	-78.8275
1138409	7	1279502	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1138391	7	1279512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138403	7	1279516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138404	7	1279520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138405	7	1279520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138407	7	1279520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138390	7	1279512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138392	7	1279512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138406	7	1279520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138393	7	1279512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138400	7	1279516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138401	7	1279516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138402	7	1279516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138417	7	1279524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138414	7	1279524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138416	7	1279524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138415	7	1279524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138427	7	1279548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138429	7	1279548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138444	7	1279542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138447	7	1279542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138420	7	1279538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138421	7	1279538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138422	7	1279534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138423	7	1279534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138425	7	1279534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138431	7	1279528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138434	7	1279528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	battery	47	%	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138419	7	1279538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138424	7	1279534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138426	7	1279548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138430	7	1279528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138432	7	1279528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	state	In monitor	state	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138445	7	1279542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138449	7	1279542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	flow	231	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138418	7	1279538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138428	7	1279548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138433	7	1279528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	status	Fault:None	status	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138435	7	1279528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	flow	257	cc/min	Green	42.80686	-78.8275	2	LINC	.147	FALSE	42.80686	-78.8275
1138446	7	1279542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138448	7	1279542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	battery	77	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138443	7	1279556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138437	7	1279552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138440	7	1279556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138442	7	1279556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138439	7	1279552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138441	7	1279556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138436	7	1279552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138438	7	1279552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138450	7	1279560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138453	7	1279560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138456	7	1279570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138452	7	1279560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138451	7	1279560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138454	7	1279570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138455	7	1279570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138457	7	1279570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138459	7	1279574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138460	7	1279574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138462	7	1279584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138464	7	1279584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138466	7	1279564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1138469	7	1279564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	status	Fault:None	status	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1138484	7	1279578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138487	7	1279578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	status	Fault:None	status	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138489	7	1279578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	flow	231	cc/min	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138465	7	1279584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138467	7	1279564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1138486	7	1279578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	state	In monitor	state	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462
1138458	7	1279574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138471	7	1279564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	flow	257	cc/min	Green	42.80687	-78.8276	2	LINC	.147	FALSE	42.80687	-78.8276
1138488	7	1279578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	battery	77	%	Green	42.80553	-78.8462	2	LINC	.146	FALSE	42.80553	-78.8462

1138461	7	1279574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138463	7	1279584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138468	7	1279564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	state	In monitor state		Green	42.80687	-78.8276	2	LINC .147	FALSE	42.80687	-78.8276
1138470	7	1279564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	battery	47	%	Green	42.80687	-78.8276	2	LINC .147	FALSE	42.80687	-78.8276
1138485	7	1279578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:10.0	19:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	2	LINC .146	FALSE	42.80553	-78.8462
1138473	7	1279588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138477	7	1279596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138478	7	1279596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138481	7	1279592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138483	7	1279592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138479	7	1279596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138480	7	1279592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138682	7	1279660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138474	7	1279588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138475	7	1279588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138680	7	1279660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138472	7	1279588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138476	7	1279596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138482	7	1279592	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138681	7	1279660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138683	7	1279660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1138497	7	1279606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138494	7	1279606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138495	7	1279606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138496	7	1279606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138499	7	1279614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138500	7	1279614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138498	7	1279614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138501	7	1279614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138492	7	1279610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138490	7	1279610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138491	7	1279610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138503	7	1279600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1138506	7	1279600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	battery	47	%	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1138493	7	1279610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138502	7	1279600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1138505	7	1279600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1138504	7	1279600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	state	In monitor state		Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1138507	7	1279600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	flow	258	cc/min	Green	42.80686	-78.8276	2	LINC .147	FALSE	42.80686	-78.8276
1138509	7	1279624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138511	7	1279624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138518	7	1279632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138508	7	1279624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138510	7	1279624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138513	7	1279628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138514	7	1279628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138515	7	1279628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138519	7	1279632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138512	7	1279628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138516	7	1279632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138517	7	1279632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138522	7	1279642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138520	7	1279642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138523	7	1279642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138521	7	1279642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138529	7	1279646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138531	7	1279646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138552	7	1279654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138525	7	1279649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138528	7	1279646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138530	7	1279646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138537	7	1279636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138540	7	1279636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	battery	47	%	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138550	7	1279654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138553	7	1279654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138524	7	1279649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138527	7	1279649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138541	7	1279636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	flow	257	cc/min	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138551	7	1279654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138526	7	1279649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138536	7	1279636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138538	7	1279636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	state	In monitor state		Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138539	7	1279636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	status	Fault:None	status	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138554	7	1279654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	battery	77	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138555	7	1279654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138547	7	1279672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138548	7	1279672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138534	7	1279664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138535	7	1279664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138542	7	1279668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138543	7	1279668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138545	7	1279668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138544	7	1279668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138546	7	1279672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138532	7	1279664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	3.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138533	7	1279664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138549	7	1279672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138558	7	1279676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138556	7	1279676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138559	7	1279676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138557	7	1279676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138561	7	1279690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138566	7	1279686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138567	7	1279686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138568	7	1279700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138572	7	1279680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	Hydrogen (	0	ppm	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138574	7	1279680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	state	In monitor state		Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276
1138577	7	1279680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	flow	257	cc/min	Green	42.80684	-78.8276	2	LINC .147	FALSE	42.80684	-78.8276

1138591	7	1279691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138564	7	1279686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138576	7	1279680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	battery	47	%	Green	42.80684	-78.8276	2	LINC	.147	FALSE	42.80684	-78.8276
1138593	7	1279691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138562	7	1279690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138563	7	1279690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138565	7	1279686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138569	7	1279700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138570	7	1279700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138573	7	1279680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8276	2	LINC	.147	FALSE	42.80684	-78.8276
1138590	7	1279691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138592	7	1279691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138595	7	1279691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138560	7	1279690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138571	7	1279700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138575	7	1279680	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	status	Fault:None	status	Green	42.80684	-78.8276	2	LINC	.147	FALSE	42.80684	-78.8276
1138594	7	1279691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138580	7	1279704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138579	7	1279704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138583	7	1279708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138585	7	1279708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138582	7	1279708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138578	7	1279704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138581	7	1279704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138584	7	1279708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138586	7	1279712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138587	7	1279712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138588	7	1279712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138596	7	1279722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138597	7	1279722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138599	7	1279722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138589	7	1279712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138598	7	1279722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138603	7	1279726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138617	7	1279716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1138605	7	1279730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138606	7	1279730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138620	7	1279716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	battery	47	%	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1138626	7	1279734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138627	7	1279734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138629	7	1279734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138600	7	1279726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138601	7	1279726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138602	7	1279726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138607	7	1279730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138616	7	1279716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	Hydrogen (	0	ppm	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1138619	7	1279716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	status	Fault:None	status	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1138628	7	1279734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138604	7	1279730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138618	7	1279716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	state	In monitor	state	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1138621	7	1279716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	flow	258	cc/min	Green	42.80685	-78.8276	2	LINC	.147	FALSE	42.80685	-78.8276
1138630	7	1279734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138631	7	1279734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138612	7	1279744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138613	7	1279744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138615	7	1279744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138609	7	1279740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138610	7	1279740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138611	7	1279740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138625	7	1279748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138608	7	1279740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138623	7	1279748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138624	7	1279748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138614	7	1279744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138622	7	1279748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138635	7	1279756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138639	7	1279752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138827	7	1279824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138632	7	1279756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138636	7	1279752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138638	7	1279752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138824	7	1279824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138826	7	1279824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138634	7	1279756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138825	7	1279824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138633	7	1279756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138637	7	1279752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138656	7	1279760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1138659	7	1279760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	status	Fault:None	status	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1138661	7	1279760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	flow	257	cc/min	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1138663	7	1279770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138666	7	1279770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138643	7	1279766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138658	7	1279760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	state	In monitor	state	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1138640	7	1279766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	3.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138641	7	1279766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138657	7	1279760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1138660	7	1279760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	battery	47	%	Green	42.80686	-78.8276	2	LINC	.147	FALSE	42.80686	-78.8276
1138667	7	1279770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138642	7	1279766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138662	7	1279770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138664	7	1279770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138665	7	1279770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138646	7	1279776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138647	7	1279776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138648	7	1279780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138652	7	1279784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	3.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138653	7	1279784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289

1138644	7	1279776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138645	7	1279776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138649	7	1279780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138650	7	1279780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138651	7	1279780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138654	7	1279784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138655	7	1279784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138668	7	1279788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138670	7	1279788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138671	7	1279788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138673	7	1279792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138675	7	1279792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138669	7	1279788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138676	7	1279796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	3.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138679	7	1279796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138672	7	1279792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138674	7	1279792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138677	7	1279796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138678	7	1279796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138696	7	1279800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1138699	7	1279800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	status	Fault:None	status	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1138684	7	1279812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138697	7	1279800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1138700	7	1279800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	battery	47	%	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1138686	7	1279812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138685	7	1279812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138687	7	1279812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138698	7	1279800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	state	In monitor	state	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1138701	7	1279800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	flow	257	cc/min	Green	42.80687	-78.8276	3	LINC	.147	FALSE	42.80687	-78.8276
1138692	7	1279820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	3.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138695	7	1279820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138710	7	1279806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138688	7	1279816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138693	7	1279820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138694	7	1279820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138708	7	1279806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138711	7	1279806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138689	7	1279816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138691	7	1279816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138706	7	1279806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138709	7	1279806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138690	7	1279816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138707	7	1279806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138702	7	1279828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138717	7	1279836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138718	7	1279836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138704	7	1279828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138705	7	1279828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138713	7	1279832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138715	7	1279832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138719	7	1279836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138703	7	1279828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138712	7	1279832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138714	7	1279832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138716	7	1279836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	3.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138722	7	1279856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138725	7	1279860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138726	7	1279860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138736	7	1279840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	battery	47	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138720	7	1279856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138723	7	1279856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138727	7	1279860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138728	7	1279846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138729	7	1279846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138734	7	1279840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138737	7	1279840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	flow	257	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138730	7	1279846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138732	7	1279840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138735	7	1279840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138721	7	1279856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138724	7	1279860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	3.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138731	7	1279846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138733	7	1279840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138750	7	1279850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138742	7	1279872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138748	7	1279850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138751	7	1279850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138744	7	1279872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138749	7	1279850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138743	7	1279872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138745	7	1279872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138746	7	1279850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138747	7	1279850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138741	7	1279868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138740	7	1279868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138752	7	1279864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138753	7	1279864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138754	7	1279864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138755	7	1279864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138738	7	1279868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	3.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138739	7	1279868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138756	7	1279882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138763	7	1279886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138757	7	1279882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138758	7	1279882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138761	7	1279886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138762	7	1279886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138764	7	1279896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1138765	7	1279896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138766	7	1279896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138767	7	1279896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138770	7	1279876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	state	In monitor	state	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138760	7	1279886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138768	7	1279876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138771	7	1279876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138773	7	1279876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	flow	257	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138759	7	1279882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	37	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138769	7	1279876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138772	7	1279876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	battery	47	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1138776	7	1279900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138778	7	1279904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138779	7	1279904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138780	7	1279904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138784	7	1279890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138774	7	1279900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138777	7	1279900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138786	7	1279890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138783	7	1279890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138787	7	1279890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138775	7	1279900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138781	7	1279904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138782	7	1279890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138785	7	1279890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138788	7	1279908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138789	7	1279908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138791	7	1279908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138790	7	1279908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138810	7	1279912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	state	In monitor	state	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138812	7	1279912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	battery	47	%	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138815	7	1279932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139074	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138793	7	1279918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138794	7	1279918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138799	7	1279922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138808	7	1279912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138811	7	1279912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	status	Fault:None	status	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138816	7	1279932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139070	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138792	7	1279918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138795	7	1279918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138796	7	1279922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138797	7	1279922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138813	7	1279912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	flow	257	cc/min	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138814	7	1279932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139071	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138798	7	1279922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138809	7	1279912	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138817	7	1279932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139068	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139069	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139072	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139073	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139075	7	1279968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1138802	7	1279936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138806	7	1279940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138801	7	1279936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138804	7	1279940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138807	7	1279940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	42	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138818	7	1279926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138820	7	1279926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138821	7	1279926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138800	7	1279936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138822	7	1279926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138803	7	1279936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138805	7	1279940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138819	7	1279926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138823	7	1279926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138831	7	1279944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138833	7	1279948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138838	7	1279958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138832	7	1279948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138835	7	1279948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138829	7	1279944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138830	7	1279944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138836	7	1279958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138837	7	1279958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138839	7	1279958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138828	7	1279944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	4.5	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138834	7	1279948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138851	7	1279952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	status	Fault:None	status	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138850	7	1279952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	state	In monitor	state	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138848	7	1279952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	Hydrogen (	0	ppm	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138849	7	1279952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138852	7	1279952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	battery	47	%	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138853	7	1279952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	flow	257	cc/min	Green	42.8069	-78.8276	2	LINC	.147	FALSE	42.8069	-78.8276
1138841	7	1279972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138857	7	1279980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138859	7	1279962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138840	7	1279972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138844	7	1279974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138846	7	1279974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138854	7	1279980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138862	7	1279962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138842	7	1279972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138858	7	1279962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138861	7	1279962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1138863	7	1279962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138843	7	1279972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138845	7	1279974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138847	7	1279974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138855	7	1279980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138856	7	1279980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138860	7	1279962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138866	7	1279984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138868	7	1279988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138869	7	1279988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138864	7	1279984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	4.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138865	7	1279984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138867	7	1279984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138870	7	1279988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138871	7	1279988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138874	7	1279998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138875	7	1279998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138877	7	1280008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138878	7	1280008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138881	7	1280012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138888	7	1279992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	battery	47	%	Green	42.8069	-78.8277	2	LINC .147	FALSE	42.8069	-78.8277
1138873	7	1279998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138876	7	1280008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138883	7	1280012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138886	7	1279992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	state	In monitor	state	Green	42.8069	-78.8277	2	LINC .147	FALSE	42.8069	-78.8277
1138889	7	1279992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	flow	257	cc/min	Green	42.8069	-78.8277	2	LINC .147	FALSE	42.8069	-78.8277
1138872	7	1279998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138879	7	1280008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	36	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138880	7	1280012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138884	7	1279992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	Hydrogen (	0	ppm	Green	42.8069	-78.8277	2	LINC .147	FALSE	42.8069	-78.8277
1138885	7	1279992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	alarms	2.3-4.7	hilo	Green	42.8069	-78.8277	2	LINC .147	FALSE	42.8069	-78.8277
1138882	7	1280012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138887	7	1279992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	status	Fault:None	status	Green	42.8069	-78.8277	2	LINC .147	FALSE	42.8069	-78.8277
1138892	7	1280016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138904	7	1280002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138891	7	1280016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138893	7	1280016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138902	7	1280002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138905	7	1280002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138907	7	1280002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138906	7	1280002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	battery	77	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138890	7	1280016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138903	7	1280002	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138900	7	1280024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138897	7	1280020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138895	7	1280020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138896	7	1280020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138898	7	1280024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138894	7	1280020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138899	7	1280024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138901	7	1280024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138909	7	1280034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138912	7	1280038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138913	7	1280038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138915	7	1280038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138916	7	1280042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138933	7	1280028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	flow	257	cc/min	Green	42.80691	-78.8277	2	LINC .147	FALSE	42.80691	-78.8277
1138917	7	1280042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138918	7	1280042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138930	7	1280028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	state	In monitor	state	Green	42.80691	-78.8277	2	LINC .147	FALSE	42.80691	-78.8277
1138932	7	1280028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	battery	47	%	Green	42.80691	-78.8277	2	LINC .147	FALSE	42.80691	-78.8277
1138908	7	1280034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138910	7	1280034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138914	7	1280038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138919	7	1280042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138928	7	1280028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	Hydrogen (	0	ppm	Green	42.80691	-78.8277	2	LINC .147	FALSE	42.80691	-78.8277
1138929	7	1280028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	alarms	2.3-4.7	hilo	Green	42.80691	-78.8277	2	LINC .147	FALSE	42.80691	-78.8277
1138931	7	1280028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	status	Fault:None	status	Green	42.80691	-78.8277	2	LINC .147	FALSE	42.80691	-78.8277
1138911	7	1280034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138921	7	1280060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138923	7	1280060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138942	7	1280046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	battery	77	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138925	7	1280056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138934	7	1280063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138935	7	1280063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138936	7	1280063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138939	7	1280046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138943	7	1280046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138920	7	1280060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138926	7	1280056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138940	7	1280046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138922	7	1280060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138924	7	1280056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138927	7	1280056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138937	7	1280063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138938	7	1280046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138941	7	1280046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1138944	7	1280069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138945	7	1280069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1138952	7	1280082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138955	7	1280082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138965	7	1280076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	alarms	2.3-4.7	hilo	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1138949	7	1280068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138950	7	1280068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1138954	7	1280082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1138967	7	1280076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	status	Fault:None	status	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1138969	7	1280076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	flow	257	cc/min	Green	42.80693	-78.8277	1	LINC .147	FALSE	42.80693	-78.8277
1138948	7	1280068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289

1138951	7	1280068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138968	7	1280076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	battery	47	%	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1138946	7	1280069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138947	7	1280069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138953	7	1280082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138964	7	1280076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	Hydrogen (	0	ppm	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1138966	7	1280076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	state	In monitor	state	Green	42.80693	-78.8277	1	LINC	.147	FALSE	42.80693	-78.8277
1138956	7	1280096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138974	7	1280086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138959	7	1280096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138961	7	1280092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138962	7	1280092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138963	7	1280092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138972	7	1280086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138975	7	1280086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	flow	232	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138957	7	1280096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138971	7	1280086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138958	7	1280096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138960	7	1280092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138970	7	1280086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138973	7	1280086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138977	7	1280100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138983	7	1280104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138985	7	1280108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138980	7	1280104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138976	7	1280100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138978	7	1280100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138981	7	1280104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138984	7	1280108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138979	7	1280100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138982	7	1280104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138986	7	1280108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138987	7	1280108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138990	7	1280122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139005	7	1280112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	alarms	2.3-4.7	hilo	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1139004	7	1280112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	Hydrogen (	0	ppm	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1139007	7	1280112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	status	Fault:None	status	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1138991	7	1280122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139008	7	1280112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	battery	47	%	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1139009	7	1280112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	flow	257	cc/min	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1138988	7	1280122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1138989	7	1280122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139006	7	1280112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	state	In monitor	state	Green	42.80695	-78.8277	2	LINC	.147	FALSE	42.80695	-78.8277
1138992	7	1280128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139014	7	1280118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139015	7	1280118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138998	7	1280132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1138999	7	1280132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139012	7	1280118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138994	7	1280128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138995	7	1280128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138996	7	1280132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139011	7	1280118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1138993	7	1280128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1138997	7	1280132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139010	7	1280118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139013	7	1280118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139001	7	1280136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139017	7	1280140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139000	7	1280136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139003	7	1280136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139018	7	1280140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139021	7	1280144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139022	7	1280144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139023	7	1280144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139002	7	1280136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139016	7	1280140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139019	7	1280140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139020	7	1280144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139045	7	1280152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	alarms	2.3-4.7	hilo	Green	42.80696	-78.8277	2	LINC	.147	FALSE	42.80696	-78.8277
1139307	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139025	7	1280148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139026	7	1280148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139028	7	1280164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139047	7	1280152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	status	Fault:None	status	Green	42.80696	-78.8277	2	LINC	.147	FALSE	42.80696	-78.8277
1139304	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139310	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139029	7	1280164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139048	7	1280152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	battery	47	%	Green	42.80696	-78.8277	2	LINC	.147	FALSE	42.80696	-78.8277
1139305	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139311	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139024	7	1280148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139027	7	1280148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139030	7	1280164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139031	7	1280164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139044	7	1280152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	Hydrogen (	0	ppm	Green	42.80696	-78.8277	2	LINC	.147	FALSE	42.80696	-78.8277
1139046	7	1280152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	state	In monitor	state	Green	42.80696	-78.8277	2	LINC	.147	FALSE	42.80696	-78.8277
1139049	7	1280152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	flow	257	cc/min	Green	42.80696	-78.8277	2	LINC	.147	FALSE	42.80696	-78.8277
1139306	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139308	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139309	7	1280216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1139033	7	1280168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139035	7	1280168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139041	7	1280172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139051	7	1280158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139055	7	1280158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	flow	231	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139034	7	1280168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139040	7	1280172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1139050	7	1280158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139053	7	1280158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139043	7	1280172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139054	7	1280158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139032	7	1280168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139042	7	1280172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139052	7	1280158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139036	7	1280176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139039	7	1280176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139058	7	1280180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139037	7	1280176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139056	7	1280180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139057	7	1280180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139059	7	1280180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139038	7	1280176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139060	7	1280184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	3.9	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139065	7	1280188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139090	7	1280192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	state	In monitor	state	Green	42.80697	-78.8277	38	LINC	.147	FALSE	42.80697	-78.8277
1139092	7	1280192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	battery	47	%	Green	42.80697	-78.8277	38	LINC	.147	FALSE	42.80697	-78.8277
1139093	7	1280192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	flow	257	cc/min	Green	42.80697	-78.8277	38	LINC	.147	FALSE	42.80697	-78.8277
1139061	7	1280184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139062	7	1280184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139064	7	1280188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139088	7	1280192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	Hydrogen (	0	ppm	Green	42.80697	-78.8277	38	LINC	.147	FALSE	42.80697	-78.8277
1139091	7	1280192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	status	Fault:None	status	Green	42.80697	-78.8277	38	LINC	.147	FALSE	42.80697	-78.8277
1139067	7	1280188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139063	7	1280184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139066	7	1280188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139089	7	1280192	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	alarms	2.3-4.7	hilo	Green	42.80697	-78.8277	38	LINC	.147	FALSE	42.80697	-78.8277
1139082	7	1280208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139085	7	1280212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139098	7	1280198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	battery	77	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139076	7	1280204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139077	7	1280204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139079	7	1280204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139080	7	1280208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139084	7	1280212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139095	7	1280198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139099	7	1280198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139078	7	1280204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139081	7	1280208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139096	7	1280198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139083	7	1280208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139086	7	1280212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139087	7	1280212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139094	7	1280198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139097	7	1280198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1139102	7	1280217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139103	7	1280217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139100	7	1280217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139101	7	1280217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139105	7	1280224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139106	7	1280224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139108	7	1280226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139109	7	1280226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139110	7	1280226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139115	7	1280244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139111	7	1280226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139114	7	1280244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139104	7	1280224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	5	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139107	7	1280224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139112	7	1280244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139113	7	1280244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139119	7	1280248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139129	7	1280232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8278	3	LINC	.147	FALSE	42.80699	-78.8278
1139137	7	1280238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	status	Fault:None	status	Green	42.80554	-78.8462	2	LINC	.146	FALSE	42.80554	-78.8462
1139116	7	1280248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139122	7	1280252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139132	7	1280232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	battery	47	%	Green	42.80699	-78.8278	3	LINC	.147	FALSE	42.80699	-78.8278
1139133	7	1280232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	flow	257	cc/min	Green	42.80699	-78.8278	3	LINC	.147	FALSE	42.80699	-78.8278
1139134	7	1280238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	2	LINC	.146	FALSE	42.80554	-78.8462
1139135	7	1280238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	2	LINC	.146	FALSE	42.80554	-78.8462
1139139	7	1280238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	flow	231	cc/min	Green	42.80554	-78.8462	2	LINC	.146	FALSE	42.80554	-78.8462
1139123	7	1280252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139128	7	1280232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	Hydrogen (	0	ppm	Green	42.80699	-78.8278	3	LINC	.147	FALSE	42.80699	-78.8278
1139131	7	1280232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	status	Fault:None	status	Green	42.80699	-78.8278	3	LINC	.147	FALSE	42.80699	-78.8278
1139138	7	1280238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	battery	77	%	Green	42.80554	-78.8462	2	LINC	.146	FALSE	42.80554	-78.8462
1139117	7	1280248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139118	7	1280248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139120	7	1280252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139121	7	1280252	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139130	7	1280232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	state	In monitor	state	Green	42.80699	-78.8278	3	LINC	.147	FALSE	42.80699	-78.8278
1139136	7	1280238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	state	In monitor	state	Green	42.80554	-78.8462	2	LINC	.146	FALSE	42.80554	-78.8462
1139125	7	1280256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139126	7	1280256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139143	7	1280260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	38	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139124	7	1280256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139147	7	1280264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139140	7	1280260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139141	7	1280260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139146	7	1280264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139127	7	1280256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139142	7	1280260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1139144	7	1280264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139145	7	1280264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1139148	7	1280268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139149	7	1280268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1139150	7	1280268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1139151	7	1280268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139156	7	1280288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139166	7	1280272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	state	In monitor	state	Green	42.807	-78.8278	2	LINC .147	FALSE	42.807	-78.8278
1139169	7	1280272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	flow	257	cc/min	Green	42.807	-78.8278	2	LINC .147	FALSE	42.807	-78.8278
1139170	7	1280278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139173	7	1280278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	status	Fault:None	status	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139175	7	1280278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	flow	231	cc/min	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139154	7	1280284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139158	7	1280288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139165	7	1280272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	alarms	2.3-4.7	hilo	Green	42.807	-78.8278	2	LINC .147	FALSE	42.807	-78.8278
1139168	7	1280272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	battery	47	%	Green	42.807	-78.8278	2	LINC .147	FALSE	42.807	-78.8278
1139172	7	1280278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	state	In monitor	state	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139152	7	1280284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	5.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139155	7	1280284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139164	7	1280272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	Hydrogen (	0	ppm	Green	42.807	-78.8278	2	LINC .147	FALSE	42.807	-78.8278
1139167	7	1280272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	status	Fault:None	status	Green	42.807	-78.8278	2	LINC .147	FALSE	42.807	-78.8278
1139171	7	1280278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139153	7	1280284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139157	7	1280288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139159	7	1280288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139174	7	1280278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	battery	77	%	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139182	7	1280300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139163	7	1280292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139177	7	1280296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139178	7	1280296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139180	7	1280300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139183	7	1280300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139161	7	1280292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139162	7	1280292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139176	7	1280296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139179	7	1280296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139181	7	1280300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139160	7	1280292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139185	7	1280328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139186	7	1280328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139188	7	1280322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139189	7	1280322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139190	7	1280322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139192	7	1280308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139195	7	1280308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139187	7	1280328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139193	7	1280308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139184	7	1280328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139191	7	1280322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139194	7	1280308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139204	7	1280312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	battery	47	%	Green	42.80702	-78.8278	2	LINC .147	FALSE	42.80702	-78.8278
1139207	7	1280318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139203	7	1280312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	status	Fault:None	status	Green	42.80702	-78.8278	2	LINC .147	FALSE	42.80702	-78.8278
1139210	7	1280318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	battery	77	%	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139211	7	1280318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	flow	231	cc/min	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139202	7	1280312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	state	In monitor	state	Green	42.80702	-78.8278	2	LINC .147	FALSE	42.80702	-78.8278
1139205	7	1280312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	flow	257	cc/min	Green	42.80702	-78.8278	2	LINC .147	FALSE	42.80702	-78.8278
1139206	7	1280318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139209	7	1280318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	status	Fault:None	status	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139200	7	1280312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	Hydrogen (	0	ppm	Green	42.80702	-78.8278	2	LINC .147	FALSE	42.80702	-78.8278
1139201	7	1280312	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	alarms	2.3-4.7	hilo	Green	42.80702	-78.8278	2	LINC .147	FALSE	42.80702	-78.8278
1139208	7	1280318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	state	In monitor	state	Green	42.80554	-78.8462	2	LINC .146	FALSE	42.80554	-78.8462
1139197	7	1280335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139198	7	1280335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139219	7	1280332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139212	7	1280340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139213	7	1280340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139217	7	1280332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139196	7	1280335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139199	7	1280335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139218	7	1280332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139214	7	1280340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139215	7	1280340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139216	7	1280332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139223	7	1280344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	37	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139228	7	1280364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139231	7	1280364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139222	7	1280344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139220	7	1280344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139221	7	1280344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139226	7	1280355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139224	7	1280355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139225	7	1280355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139227	7	1280355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139229	7	1280364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139230	7	1280364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139246	7	1280348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	state	In monitor	state	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139249	7	1280348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	flow	257	cc/min	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139250	7	1280354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139251	7	1280354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139255	7	1280354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	flow	231	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139232	7	1280368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139235	7	1280368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139248	7	1280348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	battery	47	%	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139252	7	1280354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139233	7	1280368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139234	7	1280368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1139253	7	1280354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139244	7	1280348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	Hydrogen (	0	ppm	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139245	7	1280348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	alarms	2.3-4.7	hilo	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139247	7	1280348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	status	Fault:None	status	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139254	7	1280354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	battery	77	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139240	7	1280376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1139237	7	1280372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139242	7	1280376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139236	7	1280372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139238	7	1280372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139239	7	1280372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139241	7	1280376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139243	7	1280376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139265	7	1280388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139266	7	1280388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139257	7	1280380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139258	7	1280380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139262	7	1280384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139264	7	1280388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139256	7	1280380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139259	7	1280380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139260	7	1280384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139267	7	1280388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139261	7	1280384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139263	7	1280384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139271	7	1280404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139277	7	1280408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139279	7	1280408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139286	7	1280394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139289	7	1280394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139439	7	1280532	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139269	7	1280404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139270	7	1280404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139281	7	1280392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	alarms	2.3-4.7	hilo	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139287	7	1280394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139276	7	1280408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139278	7	1280408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139282	7	1280392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	state	In monitor	state	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139284	7	1280392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	battery	47	%	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139285	7	1280392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	flow	257	cc/min	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139288	7	1280394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139291	7	1280394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	flow	232	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139436	7	1280532	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139437	7	1280532	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139268	7	1280404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139280	7	1280392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	Hydrogen (	0	ppm	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139283	7	1280392	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	status	Fault:None	status	Green	42.80701	-78.8278	2	LINC .147	FALSE	42.80701	-78.8278
1139290	7	1280394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	battery	77	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139438	7	1280532	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139292	7	1280416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139295	7	1280416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139293	7	1280416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139273	7	1280412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139275	7	1280412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139272	7	1280412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139274	7	1280412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139294	7	1280416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139300	7	1280420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139302	7	1280420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139298	7	1280424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139299	7	1280424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139296	7	1280424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139297	7	1280424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139301	7	1280420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139303	7	1280420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139313	7	1280440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139314	7	1280440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139325	7	1280428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139328	7	1280428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	battery	47	%	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139331	7	1280448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139332	7	1280448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139335	7	1280429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139319	7	1280444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139338	7	1280429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	battery	77	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139339	7	1280429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	flow	231	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139316	7	1280444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139317	7	1280444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139318	7	1280444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139324	7	1280428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	Hydrogen (	0	ppm	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139327	7	1280428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	status	Fault:None	status	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139329	7	1280428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	flow	257	cc/min	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139333	7	1280448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139334	7	1280429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139337	7	1280429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139312	7	1280440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139315	7	1280440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139326	7	1280428	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	state	In monitor	state	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139330	7	1280448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139336	7	1280429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139323	7	1280456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139320	7	1280456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139321	7	1280456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139322	7	1280456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139348	7	1280469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139351	7	1280469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139344	7	1280464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139345	7	1280464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139340	7	1280460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139341	7	1280460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139342	7	1280460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139343	7	1280460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139346	7	1280464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139350	7	1280469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139347	7	1280464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1139349	7	1280469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139367	7	1280471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139371	7	1280471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	flow	231	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139365	7	1280468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	flow	257	cc/min	Green	42.80699	-78.8278	1	LINC .147	FALSE	42.80699	-78.8278
1139370	7	1280471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	battery	77	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139360	7	1280468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	Hydrogen (	0	ppm	Green	42.80699	-78.8278	1	LINC .147	FALSE	42.80699	-78.8278
1139362	7	1280468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	state	In monitor	state	Green	42.80699	-78.8278	1	LINC .147	FALSE	42.80699	-78.8278
1139363	7	1280468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	status	Fault:None	status	Green	42.80699	-78.8278	1	LINC .147	FALSE	42.80699	-78.8278
1139368	7	1280471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139361	7	1280468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8278	1	LINC .147	FALSE	42.80699	-78.8278
1139364	7	1280468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	battery	47	%	Green	42.80699	-78.8278	1	LINC .147	FALSE	42.80699	-78.8278
1139366	7	1280471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139369	7	1280471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:20.0	20:20.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1139373	7	1280492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139374	7	1280492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139375	7	1280492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139352	7	1280484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139356	7	1280488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139359	7	1280488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139353	7	1280484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139358	7	1280488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139354	7	1280484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139355	7	1280484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139357	7	1280488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139372	7	1280492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139377	7	1280500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139378	7	1280500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139382	7	1280496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139381	7	1280496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139383	7	1280496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139386	7	1280516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139379	7	1280500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139380	7	1280496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139385	7	1280516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139387	7	1280516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139376	7	1280500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139384	7	1280516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139390	7	1280520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139392	7	1280524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139393	7	1280524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139395	7	1280524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139397	7	1280504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	alarms	2.3-4.7	hilo	Green	42.80698	-78.8278	2	LINC .147	FALSE	42.80698	-78.8278
1139400	7	1280504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	battery	47	%	Green	42.80698	-78.8278	2	LINC .147	FALSE	42.80698	-78.8278
1139402	7	1280509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139405	7	1280509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139396	7	1280504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	Hydrogen (	0	ppm	Green	42.80698	-78.8278	2	LINC .147	FALSE	42.80698	-78.8278
1139399	7	1280504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	status	Fault:None	status	Green	42.80698	-78.8278	2	LINC .147	FALSE	42.80698	-78.8278
1139401	7	1280504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	flow	257	cc/min	Green	42.80698	-78.8278	2	LINC .147	FALSE	42.80698	-78.8278
1139404	7	1280509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139389	7	1280520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139394	7	1280524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139398	7	1280504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	state	In monitor	state	Green	42.80698	-78.8278	2	LINC .147	FALSE	42.80698	-78.8278
1139406	7	1280509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	battery	77	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139388	7	1280520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139391	7	1280520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139403	7	1280509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139407	7	1280509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139411	7	1280528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139408	7	1280528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139409	7	1280528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139410	7	1280528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139415	7	1280536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139434	7	1280540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139435	7	1280540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139414	7	1280536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139432	7	1280540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139433	7	1280540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139412	7	1280536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139413	7	1280536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139442	7	1280556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139862	7	1280544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	state	In monitor	state	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139865	7	1280544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	flow	257	cc/min	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139429	7	1280560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139430	7	1280560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139441	7	1280556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139867	7	1280545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139870	7	1280545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	battery	77	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139871	7	1280545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139428	7	1280560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139440	7	1280556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139443	7	1280556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139860	7	1280544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	Hydrogen (	0	ppm	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139863	7	1280544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	status	Fault:None	status	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139866	7	1280545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139431	7	1280560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1139861	7	1280544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	alarms	2.3-4.7	hilo	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139864	7	1280544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	battery	47	%	Green	42.80699	-78.8278	2	LINC .147	FALSE	42.80699	-78.8278
1139868	7	1280545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139869	7	1280545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1139576	7	1280585	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139578	7	1280585	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139577	7	1280585	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139579	7	1280585	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139416	7	1280564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	2211.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139418	7	1280564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139417	7	1280564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139419	7	1280564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139420	7	1280568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	2110.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1139421	7	1280568	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:16.0	21:16.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139422	7	1280568	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:16.0	21:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139423	7	1280568	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:16.0	21:16.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139424	7	1280572	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:18.0	21:18.0	CONC	2037.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139425	7	1280572	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:18.0	21:18.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139426	7	1280572	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:18.0	21:18.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139427	7	1280572	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:18.0	21:18.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139446	7	1280576	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:19.0	21:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139447	7	1280576	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:19.0	21:19.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139444	7	1280576	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:19.0	21:19.0	CONC	1999.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139445	7	1280576	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:19.0	21:19.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139452	7	1280584	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139451	7	1280580	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1139453	7	1280584	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139456	7	1280592	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139459	7	1280592	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139455	7	1280584	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139457	7	1280592	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139470	7	1280596	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139471	7	1280596	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139448	7	1280580	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1139449	7	1280580	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1139450	7	1280580	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1139454	7	1280584	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139458	7	1280592	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139468	7	1280596	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	CONC	2012.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139469	7	1280596	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:20.0	21:20.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139463	7	1280600	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1139460	7	1280600	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1139464	7	1280604	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139466	7	1280604	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139461	7	1280600	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1139462	7	1280600	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1139465	7	1280604	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139467	7	1280604	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:21.0	21:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139473	7	1280608	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:22.0	21:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139475	7	1280608	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:22.0	21:22.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139474	7	1280608	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:22.0	21:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139472	7	1280608	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:22.0	21:22.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139483	7	1280616	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139484	7	1280620	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	CONC	2033.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139490	7	1280621	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139491	7	1280621	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139479	7	1280612	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	RH	38	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1139482	7	1280616	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139485	7	1280620	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139476	7	1280612	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	CONC	4.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1139480	7	1280616	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139481	7	1280616	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139489	7	1280621	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139477	7	1280612	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1139478	7	1280612	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1139486	7	1280620	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139487	7	1280620	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139488	7	1280621	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:23.0	21:23.0	CONC	1.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139492	7	1280632	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139494	7	1280632	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139497	7	1280636	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139501	7	1280628	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1139502	7	1280628	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1139505	7	1280640	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139507	7	1280640	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139495	7	1280632	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139496	7	1280636	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	CONC	2024.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139504	7	1280640	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	CONC	1.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139498	7	1280636	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139499	7	1280636	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139500	7	1280628	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1139503	7	1280628	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1139493	7	1280632	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139506	7	1280640	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:24.0	21:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139514	7	1280644	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139524	7	1280652	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	CONC	4.3	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139515	7	1280644	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139513	7	1280644	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139525	7	1280652	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139526	7	1280652	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139512	7	1280644	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139527	7	1280652	DataRAM ⁴	EPAERT9	DataRAM ⁴	DataRAM ⁴	21:25.0	21:25.0	RH	38	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139520	7	1280653	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139521	7	1280653	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139508	7	1280648	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	CONC	2006.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139509	7	1280648	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139510	7	1280648	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139511	7	1280648	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139522	7	1280653	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139523	7	1280653	DataRAM ⁴	EPAERT18	DataRAM ⁴	DataRAM ⁴	21:26.0	21:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139519	7	1280660	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:27.0	21:27.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139516	7	1280660	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:27.0	21:27.0	CONC	1962.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139517	7	1280660	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:27.0	21:27.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139518	7	1280660	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:27.0	21:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139529	7	1280664	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139530	7	1280664	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139532	7	1280668	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	CONC	1934	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139712	7	1280728	DataRAM ⁴	EPAERT57	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139713	7	1280728	DataRAM ⁴	EPAERT57	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139528	7	1280664	DataRAM ⁴	EPAERT17	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139534	7	1280668	DataRAM ⁴	EPAERT6	DataRAM ⁴	DataRAM ⁴	21:28.0	21:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1139715	7	1280728	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139531	7	1280664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139533	7	1280668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139714	7	1280728	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139535	7	1280668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139540	7	1280672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139541	7	1280672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139547	7	1280680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139539	7	1280673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	40	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139538	7	1280673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139542	7	1280672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139543	7	1280672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139536	7	1280673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	4.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139537	7	1280673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139544	7	1280680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139545	7	1280680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139546	7	1280680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139548	7	1280684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	1906.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139552	7	1280688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	4.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139557	7	1280692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139550	7	1280684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139551	7	1280684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139553	7	1280688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139555	7	1280688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	37	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139556	7	1280692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139549	7	1280684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139554	7	1280688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139558	7	1280692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139559	7	1280692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139560	7	1280696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139562	7	1280696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139564	7	1280700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	1847.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139567	7	1280700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139572	7	1280708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139575	7	1280708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139561	7	1280696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139563	7	1280696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139565	7	1280700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139568	7	1280704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	4.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139571	7	1280704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	38	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139574	7	1280708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139566	7	1280700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139569	7	1280704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139570	7	1280704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1139573	7	1280708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139580	7	1280712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139582	7	1280712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139584	7	1280716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	1804.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139587	7	1280716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139581	7	1280712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139583	7	1280712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139586	7	1280716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139585	7	1280716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139594	7	1280724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139589	7	1280720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139596	7	1280732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139598	7	1280732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139599	7	1280732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139590	7	1280720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139593	7	1280724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139595	7	1280724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139588	7	1280720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	4.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139591	7	1280720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139592	7	1280724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139597	7	1280732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139601	7	1280736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139603	7	1280736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139604	7	1280740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	4.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139607	7	1280740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139602	7	1280736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139606	7	1280740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139608	7	1280744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139609	7	1280744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139610	7	1280744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139605	7	1280740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139611	7	1280744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139600	7	1280736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	1755.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139614	7	1280748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139616	7	1280752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	1681.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139618	7	1280752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139619	7	1280752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139622	7	1280756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	16.1	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139624	7	1280760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139627	7	1280760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139620	7	1280756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139623	7	1280756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	37	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139625	7	1280760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139613	7	1280748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139615	7	1280748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139617	7	1280752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139612	7	1280748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139621	7	1280756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139626	7	1280760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139630	7	1280764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139633	7	1280767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139628	7	1280764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139634	7	1280767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139635	7	1280767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1139632	7	1280767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	1676.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139629	7	1280764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139631	7	1280764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139637	7	1280772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139646	7	1280780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139638	7	1280772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139640	7	1280776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	15.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139642	7	1280776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139644	7	1280780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139643	7	1280776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139645	7	1280780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139647	7	1280780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139636	7	1280772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	4.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139639	7	1280772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139641	7	1280776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139654	7	1280788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139650	7	1280784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139655	7	1280788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139648	7	1280784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	1674.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139649	7	1280784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139651	7	1280784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139652	7	1280788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139653	7	1280788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139656	7	1280792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	22	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139661	7	1280796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139663	7	1280796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139664	7	1280800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	1678.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139668	7	1280804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139669	7	1280804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139670	7	1280804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139657	7	1280792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139659	7	1280792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139662	7	1280796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139665	7	1280800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139671	7	1280804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139658	7	1280792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139660	7	1280796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139666	7	1280800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139667	7	1280800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139675	7	1280812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139678	7	1280816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139680	7	1280808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	27	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139682	7	1280808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139679	7	1280816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139683	7	1280808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139672	7	1280812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139673	7	1280812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139674	7	1280812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139681	7	1280808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139676	7	1280816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	1677.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139677	7	1280816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139684	7	1280820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	5.8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139687	7	1280820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	37	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139689	7	1280824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139691	7	1280824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139701	7	1280832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139702	7	1280832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139817	7	1280864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139819	7	1280864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139685	7	1280820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139686	7	1280820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139690	7	1280824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139688	7	1280824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139816	7	1280864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139700	7	1280832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	27.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139703	7	1280832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139818	7	1280864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139694	7	1280828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139696	7	1280836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	5.8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139697	7	1280836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139698	7	1280836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139699	7	1280836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139692	7	1280828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	1675	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139693	7	1280828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139695	7	1280828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139705	7	1280840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139707	7	1280840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139717	7	1280848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139719	7	1280848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	40	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139720	7	1280852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	28.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139704	7	1280840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139709	7	1280844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139716	7	1280848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	5.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139706	7	1280840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139710	7	1280844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139721	7	1280852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139708	7	1280844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	1681.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139711	7	1280844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139718	7	1280848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139722	7	1280852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139723	7	1280852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139724	7	1280856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139725	7	1280856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139728	7	1280860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	1668.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139731	7	1280860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139726	7	1280856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139727	7	1280856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139729	7	1280860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1139730	7	1280860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139738	7	1280872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139745	7	1280876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139746	7	1280876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139732	7	1280868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139733	7	1280868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139734	7	1280868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139736	7	1280872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	28.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139737	7	1280872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139739	7	1280872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139735	7	1280868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	40	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139744	7	1280876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139747	7	1280876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139749	7	1280884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139750	7	1280884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139754	7	1280888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139740	7	1280880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	1635.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139748	7	1280884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	5.1	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139752	7	1280888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	28.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139753	7	1280888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139742	7	1280880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139743	7	1280880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139741	7	1280880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139751	7	1280884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139755	7	1280888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139764	7	1280900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	4.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139768	7	1280904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	16.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139770	7	1280904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140069	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140071	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139760	7	1280896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139761	7	1280896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139762	7	1280896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139763	7	1280896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140068	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139756	7	1280892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	1516.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139759	7	1280892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139766	7	1280900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139771	7	1280904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140070	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140073	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140075	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139757	7	1280892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139758	7	1280892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139765	7	1280900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139767	7	1280900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	37	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139769	7	1280904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140072	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140074	7	1280968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1139773	7	1280908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139774	7	1280908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139775	7	1280908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139772	7	1280908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	1462.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139777	7	1280916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139780	7	1280920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139781	7	1280920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139787	7	1280912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139776	7	1280916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	3.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139779	7	1280916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139778	7	1280916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139782	7	1280920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139783	7	1280920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139784	7	1280912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139785	7	1280912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139786	7	1280912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139789	7	1280924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139791	7	1280924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139795	7	1280928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139798	7	1280936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139799	7	1280936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139794	7	1280928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	16.1	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139796	7	1280936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139797	7	1280936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139802	7	1280932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139803	7	1280932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139788	7	1280924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	1412.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139790	7	1280924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139800	7	1280932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139792	7	1280928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139793	7	1280928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139801	7	1280932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139805	7	1280940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139806	7	1280940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139820	7	1280952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139807	7	1280940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139809	7	1280944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139823	7	1280952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139811	7	1280944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139804	7	1280940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	1353.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139808	7	1280944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	4.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139810	7	1280944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139821	7	1280952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139822	7	1280952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139812	7	1280948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139814	7	1280948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139813	7	1280948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139824	7	1280956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	1335.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139825	7	1280956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1139826	7	1280956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139827	7	1280956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139815	7	1280948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139828	7	1280960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	4.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139834	7	1280964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139835	7	1280964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139839	7	1280972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139829	7	1280960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139831	7	1280960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139832	7	1280964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139833	7	1280964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139836	7	1280972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139830	7	1280960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139837	7	1280972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139838	7	1280972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139847	7	1280980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139840	7	1280976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	1333.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139842	7	1280976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139843	7	1280976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139845	7	1280980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139846	7	1280980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139848	7	1280984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139844	7	1280980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	4.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139849	7	1280984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139851	7	1280984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139841	7	1280976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139850	7	1280984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139873	7	1280996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139875	7	1280996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139852	7	1280988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139854	7	1280988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139855	7	1280988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139857	7	1280992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139858	7	1280992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139859	7	1280992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139872	7	1280996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	4.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139874	7	1280996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	16.1	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139853	7	1280988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139856	7	1280992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	1394.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139876	7	1281000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139880	7	1281004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139881	7	1281004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139882	7	1281004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139883	7	1281004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139887	7	1281008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139878	7	1281000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139879	7	1281000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139884	7	1281008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	1446.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139877	7	1281000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139885	7	1281008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139886	7	1281008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139891	7	1281012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139893	7	1281016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139897	7	1281020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139895	7	1281016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139896	7	1281020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139898	7	1281020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139888	7	1281012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139892	7	1281016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139894	7	1281016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139899	7	1281020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139889	7	1281012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139890	7	1281012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139910	7	1281032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139900	7	1281024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	1502.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139901	7	1281024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139907	7	1281028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139903	7	1281024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139905	7	1281028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139906	7	1281028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139909	7	1281032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139911	7	1281032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139902	7	1281024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139904	7	1281028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	5.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139908	7	1281032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139918	7	1281040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139915	7	1281036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139916	7	1281040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	1566.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139917	7	1281040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139923	7	1281044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139912	7	1281036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139913	7	1281036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139914	7	1281036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139919	7	1281040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139920	7	1281044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139921	7	1281044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139922	7	1281044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139934	7	1281060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139935	7	1281060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139927	7	1281048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139930	7	1281056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139925	7	1281048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139928	7	1281056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139932	7	1281060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	1576.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139933	7	1281060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139924	7	1281048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139926	7	1281048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139929	7	1281056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1139931	7	1281056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139937	7	1281064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139936	7	1281064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	3.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139939	7	1281064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	39	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139940	7	1281068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139944	7	1281072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139945	7	1281072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139938	7	1281064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139942	7	1281068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139947	7	1281072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139941	7	1281068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139943	7	1281068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139946	7	1281072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139952	7	1281080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	3.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139957	7	1281084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139959	7	1281084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139950	7	1281076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139953	7	1281080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139958	7	1281084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139954	7	1281080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	16.1	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139956	7	1281084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139948	7	1281076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	1575	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139949	7	1281076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139951	7	1281076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139955	7	1281080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	37	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139964	7	1281092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	1524.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139965	7	1281092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139966	7	1281092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139969	7	1281096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139970	7	1281096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	16.1	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139963	7	1281088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139960	7	1281088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139968	7	1281096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	3.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139961	7	1281088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139962	7	1281088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139967	7	1281092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139971	7	1281096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139975	7	1281100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139972	7	1281100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139974	7	1281100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139976	7	1281104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139977	7	1281104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139973	7	1281100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139978	7	1281104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139979	7	1281104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139980	7	1281108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	1475.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139981	7	1281108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139983	7	1281108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139982	7	1281108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139987	7	1281112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139990	7	1281116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139992	7	1281120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139995	7	1281120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139993	7	1281120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139989	7	1281116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139991	7	1281116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139994	7	1281120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1139984	7	1281112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	3.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139985	7	1281112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139986	7	1281112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	16.1	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1139988	7	1281116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139997	7	1281124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140001	7	1281128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1140004	7	1281132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140002	7	1281128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1140006	7	1281132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140007	7	1281132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139996	7	1281124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	1423.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140000	7	1281128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	3.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1140003	7	1281128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	38	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1140005	7	1281132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1139998	7	1281124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1139999	7	1281124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140008	7	1281136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140012	7	1281140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	1319.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140013	7	1281140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140017	7	1281144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	8	?g/m3	Green	42.79777	-78.8289	1	LINC .68	FALSE	42.79777	-78.8289
1140019	7	1281144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	37	%	Green	42.79777	-78.8289	1	LINC .68	FALSE	42.79777	-78.8289
1140011	7	1281136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140010	7	1281136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140018	7	1281144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	16	C	Green	42.79777	-78.8289	1	LINC .68	FALSE	42.79777	-78.8289
1140009	7	1281136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140014	7	1281140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140015	7	1281140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140016	7	1281144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	3.1	?g/m3	Green	42.79777	-78.8289	1	LINC .68	FALSE	42.79777	-78.8289
1140020	7	1281148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140022	7	1281148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140024	7	1281152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140025	7	1281152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140026	7	1281152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140027	7	1281152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140028	7	1281156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	1272.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140029	7	1281156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140031	7	1281156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140030	7	1281156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140021	7	1281148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140023	7	1281148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140032	7	1281160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	3.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829

1140041	7	1281168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140043	7	1281168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140033	7	1281160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140034	7	1281160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	16	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140036	7	1281164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140037	7	1281164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140042	7	1281168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140038	7	1281164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140039	7	1281164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140035	7	1281160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	39	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140040	7	1281168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140045	7	1281172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140049	7	1281176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140050	7	1281176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	16	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140056	7	1281180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140044	7	1281172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	1240.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140046	7	1281172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140047	7	1281172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140048	7	1281176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	6.4	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140051	7	1281176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	39	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1140057	7	1281180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140058	7	1281180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140059	7	1281180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140052	7	1281184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140054	7	1281184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140060	7	1281188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	1207.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140063	7	1281188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140064	7	1281192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	7.7	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140061	7	1281188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140066	7	1281192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140053	7	1281184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140067	7	1281192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	39	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140055	7	1281184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140062	7	1281188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140065	7	1281192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140076	7	1281196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140078	7	1281196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140079	7	1281196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140080	7	1281204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	1203.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140084	7	1281200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140086	7	1281200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140077	7	1281196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140081	7	1281204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140085	7	1281200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140087	7	1281200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140082	7	1281204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140083	7	1281204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140088	7	1281208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	10.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140089	7	1281208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140092	7	1281216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140090	7	1281208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	16.1	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140091	7	1281208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	38	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140093	7	1281216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140094	7	1281216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140095	7	1281216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140096	7	1281220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	1210.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140100	7	1281224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140101	7	1281224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140103	7	1281224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140106	7	1281228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	16	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140097	7	1281220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140098	7	1281220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140099	7	1281220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	47	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140102	7	1281224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140105	7	1281228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140104	7	1281228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	11.4	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140107	7	1281228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	39	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140109	7	1281232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140110	7	1281232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140116	7	1281244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	11.7	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140117	7	1281244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140122	7	1281240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140123	7	1281240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140108	7	1281232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140111	7	1281232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140113	7	1281236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140120	7	1281240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140121	7	1281240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140118	7	1281244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	16	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140112	7	1281236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	1234.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140114	7	1281236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140115	7	1281236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	47	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140119	7	1281244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	38	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140127	7	1281248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140128	7	1281252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	1251.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140129	7	1281252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140125	7	1281248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140124	7	1281248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140126	7	1281248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140130	7	1281252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140131	7	1281252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1140135	7	1281256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	38	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140136	7	1281260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1140140	7	1281264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140141	7	1281264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140143	7	1281264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1140133	7	1281256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1140134	7	1281256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	16	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829

1140142	7	1281264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140132	7	1281256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	12.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140137	7	1281260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140138	7	1281260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140139	7	1281260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140144	7	1281268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	1271.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140145	7	1281268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140147	7	1281268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140150	7	1281272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:18.0	22:18.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140148	7	1281272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	12.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140151	7	1281272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	39	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140153	7	1281276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140146	7	1281268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:18.0	22:18.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140152	7	1281276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140154	7	1281276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:18.0	22:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140155	7	1281276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140149	7	1281272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140159	7	1281278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140166	7	1281288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	16.1	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140157	7	1281278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140167	7	1281288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	39	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140156	7	1281278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140158	7	1281278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140160	7	1281284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	1312.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140162	7	1281284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140165	7	1281288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140161	7	1281284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140163	7	1281284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140164	7	1281288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	12.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140170	7	1281292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140171	7	1281292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140174	7	1281296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140175	7	1281296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140172	7	1281296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140173	7	1281296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140168	7	1281292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140169	7	1281292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140184	7	1281304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	6.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140294	7	1281348	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140178	7	1281300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140179	7	1281300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140292	7	1281348	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140293	7	1281348	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140187	7	1281304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	39	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140176	7	1281300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	1346.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140177	7	1281300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140185	7	1281304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140186	7	1281304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140295	7	1281348	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140181	7	1281308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140183	7	1281308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140189	7	1281312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140191	7	1281312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140182	7	1281308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140190	7	1281312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140180	7	1281308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140188	7	1281312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140202	7	1281324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140204	7	1281325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140195	7	1281316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140197	7	1281320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140203	7	1281324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	39	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140206	7	1281325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140192	7	1281316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	1360.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140193	7	1281316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140196	7	1281320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140200	7	1281324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	5.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140201	7	1281324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1140205	7	1281325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140207	7	1281325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140194	7	1281316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140198	7	1281320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140199	7	1281320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140208	7	1281332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	1378.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140210	7	1281332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140211	7	1281332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140209	7	1281332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140212	7	1281336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140213	7	1281336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140215	7	1281336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140216	7	1281340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140219	7	1281340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140220	7	1281344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140221	7	1281344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140222	7	1281344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140226	7	1281352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140223	7	1281344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140227	7	1281352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140214	7	1281336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140224	7	1281352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	1392	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140225	7	1281352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140217	7	1281340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140218	7	1281340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140231	7	1281356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140229	7	1281356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140230	7	1281356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140235	7	1281360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	37	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140238	7	1281364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1140228	7	1281356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140236	7	1281364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140232	7	1281360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140233	7	1281360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140234	7	1281360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140237	7	1281364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140239	7	1281364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140245	7	1281372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140246	7	1281372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140247	7	1281372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140249	7	1281376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140250	7	1281376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140241	7	1281368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140244	7	1281372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140248	7	1281376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140252	7	1281380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140254	7	1281380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140255	7	1281380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140240	7	1281368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	1400.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140243	7	1281368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140253	7	1281380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140242	7	1281368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140251	7	1281376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	37	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140515	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140516	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140256	7	1281384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	1407	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140257	7	1281384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140512	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140513	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140519	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140259	7	1281384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140518	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140258	7	1281384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140514	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140517	7	1281436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140261	7	1281396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140263	7	1281396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140267	7	1281392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140265	7	1281392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140266	7	1281392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140268	7	1281400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	1404.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140269	7	1281400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140275	7	1281388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140260	7	1281396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140262	7	1281396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140264	7	1281392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	3.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140270	7	1281400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140271	7	1281400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140273	7	1281388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140272	7	1281388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140274	7	1281388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140276	7	1281408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	3.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140278	7	1281408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140280	7	1281404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140283	7	1281404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140279	7	1281408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140277	7	1281408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140281	7	1281404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140282	7	1281404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140288	7	1281410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140289	7	1281410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140290	7	1281410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140291	7	1281410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140284	7	1281409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	1407.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140285	7	1281409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140287	7	1281409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140286	7	1281409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140302	7	1281424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140296	7	1281420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	3.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140297	7	1281420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140299	7	1281420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	36	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140300	7	1281424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140301	7	1281424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140303	7	1281424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140305	7	1281428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140306	7	1281428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140307	7	1281428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140308	7	1281432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140310	7	1281432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140298	7	1281420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140304	7	1281428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	1455.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140309	7	1281432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140311	7	1281432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140315	7	1281437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140321	7	1281448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140313	7	1281437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140314	7	1281437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140319	7	1281444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140320	7	1281448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	1499.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140326	7	1281452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140327	7	1281452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140317	7	1281444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140324	7	1281452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140312	7	1281437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	3.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140316	7	1281444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140318	7	1281444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140322	7	1281448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140323	7	1281448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1140325	7	1281452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140328	7	1281456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	3.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140331	7	1281456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140332	7	1281460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140333	7	1281460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140340	7	1281468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140329	7	1281456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140330	7	1281456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140335	7	1281460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140336	7	1281461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	1554.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140338	7	1281461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140339	7	1281461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140334	7	1281460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140337	7	1281461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140342	7	1281468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140341	7	1281468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140343	7	1281468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140348	7	1281480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	1700.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140349	7	1281480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140351	7	1281480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140352	7	1281476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140344	7	1281472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	3.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140346	7	1281472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140350	7	1281480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140355	7	1281476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140347	7	1281472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140354	7	1281476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140345	7	1281472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140353	7	1281476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140357	7	1281484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140358	7	1281484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140360	7	1281488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140371	7	1281493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140356	7	1281484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140359	7	1281484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140370	7	1281493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140361	7	1281488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140362	7	1281488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140369	7	1281493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140363	7	1281488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140364	7	1281492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	1798.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140365	7	1281492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140366	7	1281492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140367	7	1281492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140368	7	1281493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140372	7	1281500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140373	7	1281500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140375	7	1281500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140374	7	1281500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140382	7	1281508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140384	7	1281512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140385	7	1281512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140390	7	1281516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140391	7	1281516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140379	7	1281504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140381	7	1281508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140383	7	1281508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140386	7	1281512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140377	7	1281504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140378	7	1281504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140380	7	1281508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	1885.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140376	7	1281504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140387	7	1281512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140388	7	1281516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140389	7	1281516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140392	7	1281524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140397	7	1281525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140400	7	1281532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140401	7	1281532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140394	7	1281524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140398	7	1281525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140395	7	1281524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140393	7	1281524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140396	7	1281525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	2006.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140399	7	1281525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140402	7	1281532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140403	7	1281532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140405	7	1281536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140406	7	1281536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140407	7	1281536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140410	7	1281540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140413	7	1281544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140411	7	1281540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140412	7	1281544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	2038.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140414	7	1281544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140415	7	1281544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140404	7	1281536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140408	7	1281540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140409	7	1281540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140422	7	1281552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140417	7	1281548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140418	7	1281548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140419	7	1281548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140423	7	1281552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140420	7	1281552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140416	7	1281548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140421	7	1281552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140425	7	1281556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1140426	7	1281556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140433	7	1281568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140434	7	1281568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140436	7	1281564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140428	7	1281560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	2054.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140430	7	1281560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140431	7	1281560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140435	7	1281568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140437	7	1281564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140439	7	1281564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140432	7	1281568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140424	7	1281556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140427	7	1281556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	38	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140429	7	1281560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140438	7	1281564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140442	7	1281572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140454	7	1281584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140441	7	1281572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140453	7	1281584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140455	7	1281584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140440	7	1281572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140444	7	1281576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	2028.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140445	7	1281576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140446	7	1281576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140447	7	1281576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140452	7	1281584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140443	7	1281572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140456	7	1281588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140460	7	1281592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	1991.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140461	7	1281592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140450	7	1281580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140458	7	1281588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140449	7	1281580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140451	7	1281580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140459	7	1281588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	39	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140448	7	1281580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140457	7	1281588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140462	7	1281592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140463	7	1281592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140466	7	1281596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140471	7	1281600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140468	7	1281600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140465	7	1281596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140467	7	1281596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140470	7	1281600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140464	7	1281596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140469	7	1281600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140472	7	1281604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140475	7	1281604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	37	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140476	7	1281608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	1931.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140484	7	1281616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140487	7	1281616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140473	7	1281604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140474	7	1281604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1140477	7	1281608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140478	7	1281608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140482	7	1281612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140480	7	1281612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140481	7	1281612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140486	7	1281616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140479	7	1281608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140483	7	1281612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140485	7	1281616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140490	7	1281620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140493	7	1281624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140760	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140761	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140767	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140765	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140491	7	1281620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140492	7	1281624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	1792.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140494	7	1281624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140495	7	1281624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140763	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140764	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140766	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140488	7	1281620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140489	7	1281620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140762	7	1281660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140498	7	1281628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140499	7	1281628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140500	7	1281632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140508	7	1281640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	1747.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140511	7	1281640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140504	7	1281636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140505	7	1281636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140507	7	1281636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	37	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140510	7	1281640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140501	7	1281632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140503	7	1281632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140506	7	1281636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140496	7	1281628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140497	7	1281628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140502	7	1281632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140509	7	1281640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140525	7	1281648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140520	7	1281644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140521	7	1281644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1140522	7	1281644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140523	7	1281644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140524	7	1281648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140526	7	1281648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140527	7	1281648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140529	7	1281652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140530	7	1281652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140534	7	1281656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140535	7	1281656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140536	7	1281664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140539	7	1281664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140541	7	1281668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140531	7	1281652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	37	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140532	7	1281656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	1720.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140540	7	1281668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140543	7	1281668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140528	7	1281652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140533	7	1281656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140537	7	1281664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140538	7	1281664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140542	7	1281668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140548	7	1281676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	1707.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140546	7	1281672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140549	7	1281676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140551	7	1281676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140544	7	1281672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140545	7	1281672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140547	7	1281672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	37	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140550	7	1281676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140557	7	1281688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140558	7	1281688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140567	7	1281692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140555	7	1281680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140559	7	1281688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140560	7	1281684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140562	7	1281684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140564	7	1281692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	1724	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140566	7	1281692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140552	7	1281680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140553	7	1281680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140554	7	1281680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140556	7	1281688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	3.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140561	7	1281684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140563	7	1281684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140565	7	1281692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140569	7	1281696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140570	7	1281696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140571	7	1281696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140576	7	1281704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140577	7	1281704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140578	7	1281704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140568	7	1281696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140579	7	1281704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140572	7	1281700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	3.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140575	7	1281700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140585	7	1281712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140582	7	1281708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140584	7	1281712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140581	7	1281708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140583	7	1281708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140573	7	1281700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140574	7	1281700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140580	7	1281708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	1751.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140586	7	1281712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140587	7	1281712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140591	7	1281716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140595	7	1281720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140598	7	1281724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140589	7	1281716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140593	7	1281720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140597	7	1281724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140599	7	1281724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140588	7	1281716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	3.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140592	7	1281720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140596	7	1281724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	1830.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140590	7	1281716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140594	7	1281720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140600	7	1281728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140609	7	1281736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140606	7	1281732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140608	7	1281736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140613	7	1281740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140614	7	1281740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140615	7	1281740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140601	7	1281728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140603	7	1281728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140604	7	1281732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	3.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140605	7	1281732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140611	7	1281736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140612	7	1281740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	1875.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140602	7	1281728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140607	7	1281732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140610	7	1281736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140618	7	1281748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140616	7	1281748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140617	7	1281748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140619	7	1281748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140620	7	1281752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	3.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1140623	7	1281752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140625	7	1281756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140626	7	1281756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140627	7	1281756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140629	7	1281760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140621	7	1281752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140622	7	1281752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140624	7	1281756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140630	7	1281760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140631	7	1281760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140628	7	1281760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	1925.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140632	7	1281764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140633	7	1281764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140638	7	1281768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140641	7	1281772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140644	7	1281776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	2019.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140646	7	1281776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140637	7	1281768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140640	7	1281772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140635	7	1281764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140639	7	1281768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140642	7	1281772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140643	7	1281772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140647	7	1281776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140634	7	1281764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140636	7	1281768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	3.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140645	7	1281776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140661	7	1281792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140663	7	1281792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140651	7	1281780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140656	7	1281788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140657	7	1281788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140660	7	1281792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	2053.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140648	7	1281780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140653	7	1281784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140654	7	1281784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140658	7	1281788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140662	7	1281792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140649	7	1281780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140650	7	1281780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140652	7	1281784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	4.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140655	7	1281784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140659	7	1281788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140667	7	1281796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140664	7	1281796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140665	7	1281796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140666	7	1281796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140669	7	1281800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140670	7	1281800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140674	7	1281804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140675	7	1281804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140677	7	1281808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140668	7	1281800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140676	7	1281808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	2078.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140678	7	1281808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140671	7	1281800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140672	7	1281804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140673	7	1281804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140679	7	1281808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140684	7	1281816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140685	7	1281816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140690	7	1281820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140695	7	1281824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140687	7	1281816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140694	7	1281824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140680	7	1281812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140683	7	1281812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140686	7	1281816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140691	7	1281820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140692	7	1281824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	2129.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140681	7	1281812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140682	7	1281812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140688	7	1281820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140689	7	1281820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140693	7	1281824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140696	7	1281828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140700	7	1281832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140704	7	1281837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	2150.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140706	7	1281837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140710	7	1281836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140701	7	1281832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140702	7	1281832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140708	7	1281836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140921	7	1281908	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140923	7	1281908	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140697	7	1281828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140698	7	1281828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140699	7	1281828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140703	7	1281832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140705	7	1281837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140707	7	1281837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140709	7	1281836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140711	7	1281836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140920	7	1281908	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140922	7	1281908	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1140712	7	1281844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140713	7	1281844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140715	7	1281844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1140714	7	1281844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140718	7	1281848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	16.1	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140719	7	1281848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140725	7	1281856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140722	7	1281852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140723	7	1281852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140724	7	1281856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140717	7	1281848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140720	7	1281852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	2166.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140721	7	1281852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140726	7	1281856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140716	7	1281848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140727	7	1281856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140733	7	1281864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140734	7	1281864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140736	7	1281868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	2198	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140731	7	1281860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140738	7	1281868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140728	7	1281860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140730	7	1281860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140732	7	1281864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140737	7	1281868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140739	7	1281868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140741	7	1281872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140742	7	1281872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140743	7	1281872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140729	7	1281860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140735	7	1281864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140740	7	1281872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140754	7	1281884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140755	7	1281884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140745	7	1281876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140746	7	1281876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140747	7	1281876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140748	7	1281880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140751	7	1281880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140744	7	1281876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140749	7	1281880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140752	7	1281884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	2210.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140753	7	1281884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140750	7	1281880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140757	7	1281888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140759	7	1281888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140777	7	1281892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140779	7	1281892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140758	7	1281888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140776	7	1281892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140778	7	1281892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140756	7	1281888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140768	7	1281896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140771	7	1281896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140780	7	1281904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140781	7	1281904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140769	7	1281896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140770	7	1281896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140774	7	1281900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140775	7	1281900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140772	7	1281900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	2221.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140773	7	1281900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140782	7	1281904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140783	7	1281904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140784	7	1281912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	5.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140790	7	1281913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140787	7	1281912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140789	7	1281913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140791	7	1281913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140792	7	1281920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140794	7	1281920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140795	7	1281920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140796	7	1281924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140798	7	1281924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140786	7	1281912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140799	7	1281924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140785	7	1281912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140788	7	1281913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	2238.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140793	7	1281920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140797	7	1281924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140801	7	1281928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140802	7	1281928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140803	7	1281928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140806	7	1281932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140807	7	1281932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140800	7	1281928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	4.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140804	7	1281932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	2234.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140805	7	1281932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140809	7	1281936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140811	7	1281936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140812	7	1281940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140810	7	1281936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140813	7	1281940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140814	7	1281940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140815	7	1281940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140808	7	1281936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140821	7	1281948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140822	7	1281948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140825	7	1281952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140830	7	1281956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140817	7	1281944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1140818	7	1281944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140823	7	1281948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140826	7	1281952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140831	7	1281956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140816	7	1281944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140819	7	1281944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	38	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140824	7	1281952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140820	7	1281948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	2218.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140827	7	1281952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140828	7	1281956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140829	7	1281956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140832	7	1281960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140835	7	1281960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140840	7	1281972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140838	7	1281964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140841	7	1281972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140842	7	1281972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140845	7	1281968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140846	7	1281968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140847	7	1281968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140833	7	1281960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140837	7	1281964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140844	7	1281968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140834	7	1281960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140836	7	1281964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	2151	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140839	7	1281964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140843	7	1281972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140851	7	1281976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140853	7	1281980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140854	7	1281980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140850	7	1281976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140852	7	1281980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	2112.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140848	7	1281976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	3.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140849	7	1281976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140855	7	1281980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140858	7	1281984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140859	7	1281984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140860	7	1281988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140861	7	1281988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140857	7	1281984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140856	7	1281984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140862	7	1281988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140863	7	1281988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140865	7	1281992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140866	7	1281992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140868	7	1281996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	2083	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140872	7	1282000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140878	7	1282004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140879	7	1282004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140864	7	1281992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	3.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140870	7	1281996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140871	7	1281996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140873	7	1282000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140874	7	1282000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140875	7	1282000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140869	7	1281996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140876	7	1282004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140867	7	1281992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140877	7	1282004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140881	7	1282008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140883	7	1282008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140885	7	1282012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140890	7	1282016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140891	7	1282016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140882	7	1282008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140884	7	1282012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	2048.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140886	7	1282012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140887	7	1282012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140880	7	1282008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	4.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140888	7	1282016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140889	7	1282016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140893	7	1282020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140892	7	1282020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140897	7	1282024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140898	7	1282024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	16.1	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140901	7	1282028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140894	7	1282020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140895	7	1282020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140896	7	1282024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140899	7	1282024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1140900	7	1282028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	2045.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140902	7	1282028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140903	7	1282028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140905	7	1282032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140909	7	1282036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140910	7	1282036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140906	7	1282032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140907	7	1282032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140904	7	1282032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140908	7	1282036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140911	7	1282036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140912	7	1282040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140918	7	1282044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140915	7	1282040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140926	7	1282048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140927	7	1282048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140930	7	1282052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140931	7	1282052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1140913	7	1282040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140916	7	1282044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	2059.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140917	7	1282044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140924	7	1282048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140914	7	1282040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140919	7	1282044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140925	7	1282048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140928	7	1282052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140929	7	1282052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140941	7	1282068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140933	7	1282056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140934	7	1282056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140937	7	1282060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140938	7	1282060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140940	7	1282068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140932	7	1282056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140935	7	1282056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140936	7	1282060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	2142.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140939	7	1282060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140942	7	1282068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140943	7	1282068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140944	7	1282072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140951	7	1282076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	37	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140955	7	1282080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140945	7	1282072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140952	7	1282080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	2207.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140953	7	1282080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140954	7	1282080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140949	7	1282076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140950	7	1282076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140946	7	1282072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140947	7	1282072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140948	7	1282076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140956	7	1282084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140959	7	1282084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140962	7	1282088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140960	7	1282088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140957	7	1282084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140958	7	1282084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140961	7	1282088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140963	7	1282088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140967	7	1282092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140971	7	1282096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140964	7	1282092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140965	7	1282092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140966	7	1282092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140969	7	1282096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140970	7	1282096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140972	7	1282104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140974	7	1282104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140975	7	1282104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140977	7	1282100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140968	7	1282096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	2289.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140973	7	1282104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140978	7	1282100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140979	7	1282100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140976	7	1282100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140980	7	1282108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140983	7	1282108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140984	7	1282112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	2446.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140985	7	1282112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140986	7	1282112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140981	7	1282108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140998	7	1282120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140987	7	1282112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140996	7	1282120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140982	7	1282108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140997	7	1282120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140999	7	1282120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1140988	7	1282116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140995	7	1282124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	38	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1141000	7	1282128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	2526.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141003	7	1282128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140991	7	1282116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141002	7	1282128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1140989	7	1282116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140990	7	1282116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1140994	7	1282124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140992	7	1282124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1140993	7	1282124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1141001	7	1282128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141012	7	1282140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141006	7	1282132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141007	7	1282132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141004	7	1282132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141005	7	1282132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141013	7	1282140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141014	7	1282140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141015	7	1282140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141018	7	1282144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141019	7	1282144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141025	7	1282148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141027	7	1282148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141009	7	1282136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1141010	7	1282136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1141016	7	1282144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	2604.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141017	7	1282144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141026	7	1282148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1141008	7	1282136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141011	7	1282136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	40	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141024	7	1282148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141029	7	1282152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141020	7	1282160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	2737.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141021	7	1282160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141022	7	1282160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141030	7	1282152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141032	7	1282156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141023	7	1282160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141028	7	1282152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141031	7	1282152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	38	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141033	7	1282156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141034	7	1282156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141035	7	1282156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141037	7	1282164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141039	7	1282164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141048	7	1282176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141240	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141036	7	1282164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	2783.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141236	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141237	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141239	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141038	7	1282164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141040	7	1282168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141042	7	1282168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141043	7	1282168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141046	7	1282172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141047	7	1282172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	38	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141238	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141242	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141041	7	1282168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141044	7	1282172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	3.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141045	7	1282172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1141049	7	1282176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141050	7	1282176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141051	7	1282176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141241	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141243	7	1282220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1141058	7	1282180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141054	7	1282188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141056	7	1282180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	2821.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141062	7	1282184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141053	7	1282188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141059	7	1282180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	47	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141060	7	1282184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141061	7	1282184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141064	7	1282192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141067	7	1282192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141052	7	1282188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141055	7	1282188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	38	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141057	7	1282180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141063	7	1282184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141065	7	1282192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141066	7	1282192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141071	7	1282196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	38	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141081	7	1282208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141074	7	1282200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141075	7	1282200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	47	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141077	7	1282204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141068	7	1282196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141069	7	1282196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141070	7	1282196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141072	7	1282200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	2870.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141078	7	1282204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141079	7	1282204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141080	7	1282208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141082	7	1282208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141083	7	1282208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141073	7	1282200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141076	7	1282204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141088	7	1282213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	2882.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141089	7	1282213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141093	7	1282224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141094	7	1282224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141100	7	1282227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141101	7	1282227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141085	7	1282212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141086	7	1282212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141102	7	1282227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141103	7	1282227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141087	7	1282212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	38	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141090	7	1282213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141092	7	1282224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141095	7	1282224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141084	7	1282212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141091	7	1282213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	47	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141097	7	1282232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141104	7	1282236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	2885.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141105	7	1282236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141096	7	1282232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	3.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141098	7	1282232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141099	7	1282232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	38	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1141106	7	1282236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141107	7	1282236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	47	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141108	7	1282240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141110	7	1282240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141112	7	1282244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1141113	7	1282244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141121	7	1282252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141122	7	1282252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141114	7	1282244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141119	7	1282248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141123	7	1282252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141115	7	1282244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	38	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141116	7	1282248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141118	7	1282248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141120	7	1282252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	2868	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141109	7	1282240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141111	7	1282240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141117	7	1282248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141124	7	1282256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141125	7	1282256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141126	7	1282256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141127	7	1282256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141130	7	1282260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141142	7	1282272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141129	7	1282260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141134	7	1282264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141140	7	1282272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141143	7	1282272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141131	7	1282260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	38	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141132	7	1282264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141141	7	1282272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141128	7	1282260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1141133	7	1282264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141135	7	1282264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141136	7	1282268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	2844.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141137	7	1282268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141138	7	1282268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141139	7	1282268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141145	7	1282276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141146	7	1282276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141154	7	1282284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141155	7	1282284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141149	7	1282280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141153	7	1282284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141147	7	1282276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141150	7	1282280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141151	7	1282280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141144	7	1282276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141148	7	1282280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141152	7	1282284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	2740.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141158	7	1282288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141160	7	1282292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141170	7	1282300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141171	7	1282300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141162	7	1282292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141163	7	1282292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141168	7	1282300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	2663.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141169	7	1282300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141156	7	1282288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141161	7	1282292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141164	7	1282296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	1.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141166	7	1282296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141167	7	1282296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141157	7	1282288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141159	7	1282288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141165	7	1282296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141172	7	1282308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141173	7	1282308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141174	7	1282308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141175	7	1282308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141179	7	1282312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141181	7	1282316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141182	7	1282316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141183	7	1282316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141185	7	1282320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141186	7	1282320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141322	7	1282388	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141176	7	1282312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141177	7	1282312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141178	7	1282312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141180	7	1282316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	1.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141188	7	1282324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141190	7	1282324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141320	7	1282388	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141184	7	1282320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	2579.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141187	7	1282320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141189	7	1282324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141191	7	1282324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141321	7	1282388	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141323	7	1282388	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141192	7	1282328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141194	7	1282328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141198	7	1282332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141201	7	1282336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141203	7	1282336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141195	7	1282328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141200	7	1282336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	2399.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141199	7	1282332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141193	7	1282328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141196	7	1282332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	1.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141197	7	1282332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141202	7	1282336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141211	7	1282344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1141212	7	1282348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141215	7	1282348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141216	7	1282352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	2289.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141217	7	1282352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141218	7	1282352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141204	7	1282340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141208	7	1282344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141205	7	1282340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141206	7	1282340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141210	7	1282344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141213	7	1282348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141207	7	1282340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141209	7	1282344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141214	7	1282348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141219	7	1282352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141222	7	1282356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141223	7	1282356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141220	7	1282356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141221	7	1282356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141224	7	1282360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141227	7	1282360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141226	7	1282360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141231	7	1282364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141233	7	1282368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141225	7	1282360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141228	7	1282364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141229	7	1282364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141232	7	1282368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	2169.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141234	7	1282368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141230	7	1282364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141235	7	1282368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141249	7	1282376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141244	7	1282372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141246	7	1282372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141247	7	1282372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141248	7	1282376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141250	7	1282376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141251	7	1282376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141253	7	1282380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141254	7	1282380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141256	7	1282384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	1891.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141258	7	1282384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141259	7	1282384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141245	7	1282372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141252	7	1282380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141255	7	1282380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141257	7	1282384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141260	7	1282392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141264	7	1282396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141265	7	1282396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141269	7	1282400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141261	7	1282392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141263	7	1282392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141266	7	1282396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141270	7	1282400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141273	7	1282404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141274	7	1282404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141268	7	1282400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141271	7	1282400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141272	7	1282404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	1751.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141275	7	1282404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141262	7	1282392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141267	7	1282396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141406	7	1282468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141405	7	1282468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141407	7	1282468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141404	7	1282468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141276	7	1282408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141278	7	1282408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141284	7	1282420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	1627.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141290	7	1282416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141291	7	1282416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141280	7	1282412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141281	7	1282412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141277	7	1282408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141279	7	1282408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141283	7	1282412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141286	7	1282420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141287	7	1282420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141288	7	1282416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141289	7	1282416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141282	7	1282412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141285	7	1282420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141294	7	1282424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141296	7	1282428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141299	7	1282428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141303	7	1282432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141293	7	1282424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141295	7	1282424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141301	7	1282432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141305	7	1282436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141306	7	1282436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141307	7	1282436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141300	7	1282432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	1428.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141302	7	1282432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141304	7	1282436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141292	7	1282424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141297	7	1282428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1141298	7	1282428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141311	7	1282440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141313	7	1282444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141314	7	1282444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141318	7	1282448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141308	7	1282440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141315	7	1282444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141309	7	1282440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141310	7	1282440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141312	7	1282444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141316	7	1282448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	1340.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141317	7	1282448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141319	7	1282448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141324	7	1282452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141325	7	1282452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141326	7	1282452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141327	7	1282452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141330	7	1282456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141333	7	1282460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141338	7	1282464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141342	7	1282472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141328	7	1282456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141329	7	1282456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141335	7	1282460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141340	7	1282472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141343	7	1282472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141336	7	1282464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	1264.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141331	7	1282456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141332	7	1282460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141334	7	1282460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141337	7	1282464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141339	7	1282464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141341	7	1282472	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141344	7	1282476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141345	7	1282476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141346	7	1282476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141351	7	1282480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141353	7	1282484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141354	7	1282484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141355	7	1282484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	47	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141357	7	1282488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141349	7	1282480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141350	7	1282480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141352	7	1282484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	1187.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141356	7	1282488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141347	7	1282476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141348	7	1282480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	3.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141358	7	1282488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141488	7	1282552	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141490	7	1282552	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141359	7	1282488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141489	7	1282552	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141491	7	1282552	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141360	7	1282492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141361	7	1282492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141362	7	1282492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141364	7	1282496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	3.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141367	7	1282496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141365	7	1282496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141370	7	1282500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141371	7	1282500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141366	7	1282496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141369	7	1282500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141363	7	1282492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141368	7	1282500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	1173.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141373	7	1282504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141374	7	1282504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141375	7	1282504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141372	7	1282504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141378	7	1282508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141381	7	1282512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141386	7	1282516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141380	7	1282512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	3.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141382	7	1282512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141376	7	1282508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141377	7	1282508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141379	7	1282508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141383	7	1282512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141385	7	1282516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141384	7	1282516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	1175.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141387	7	1282516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141389	7	1282524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141394	7	1282528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141396	7	1282520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141400	7	1282532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	1221.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141390	7	1282524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141395	7	1282528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141397	7	1282520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141398	7	1282520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141403	7	1282532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141388	7	1282524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141391	7	1282524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141392	7	1282528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141401	7	1282532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141402	7	1282532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141393	7	1282528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141399	7	1282520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141414	7	1282540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1141415	7	1282540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141420	7	1282548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	1253.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141421	7	1282548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141410	7	1282536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141416	7	1282544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141417	7	1282544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141423	7	1282548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141408	7	1282536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141411	7	1282536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141412	7	1282540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	3.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141413	7	1282540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141419	7	1282544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141422	7	1282548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141409	7	1282536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141418	7	1282544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141424	7	1282556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141426	7	1282556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141427	7	1282556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141428	7	1282560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141431	7	1282560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141434	7	1282564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141439	7	1282568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141579	7	1282636	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141425	7	1282556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141435	7	1282564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141576	7	1282636	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141429	7	1282560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141430	7	1282560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141433	7	1282564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141437	7	1282568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141578	7	1282636	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141432	7	1282564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141436	7	1282568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	1289.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141438	7	1282568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141577	7	1282636	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141443	7	1282572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141452	7	1282584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	1360.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141441	7	1282572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141442	7	1282572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141445	7	1282576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141446	7	1282576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141450	7	1282580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141453	7	1282584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141454	7	1282584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141444	7	1282576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141449	7	1282580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141451	7	1282580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141455	7	1282584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141440	7	1282572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141447	7	1282576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141448	7	1282580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141459	7	1282588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141461	7	1282592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141466	7	1282600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141469	7	1282596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141460	7	1282592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141462	7	1282592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141465	7	1282600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141467	7	1282600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141457	7	1282588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141463	7	1282592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141471	7	1282596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141456	7	1282588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141458	7	1282588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141464	7	1282600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	1372	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141468	7	1282596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141470	7	1282596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141476	7	1282608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141482	7	1282612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141484	7	1282616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141485	7	1282616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141487	7	1282616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141472	7	1282604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141473	7	1282604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141477	7	1282608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141478	7	1282608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141480	7	1282612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	1372.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141486	7	1282616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141481	7	1282612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141483	7	1282612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141474	7	1282604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141475	7	1282604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141479	7	1282608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141495	7	1282624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141499	7	1282628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141501	7	1282620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141493	7	1282624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141494	7	1282624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141496	7	1282628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	1375.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141497	7	1282628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141498	7	1282628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141500	7	1282620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141507	7	1282632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141492	7	1282624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141502	7	1282620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141503	7	1282620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141504	7	1282632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141505	7	1282632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1141506	7	1282632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141517	7	1282654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141519	7	1282654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141509	7	1282640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141510	7	1282640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141513	7	1282644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141514	7	1282644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141516	7	1282654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141508	7	1282640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141512	7	1282644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	1376.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141515	7	1282644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141518	7	1282654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141511	7	1282640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141542	7	1282648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	state	In monitor	state	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141550	7	1282658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141523	7	1282664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141540	7	1282648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141543	7	1282648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	status	Fault:None	status	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141547	7	1282658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141549	7	1282658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141698	7	1282736	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141548	7	1282658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141696	7	1282736	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141697	7	1282736	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141699	7	1282736	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141520	7	1282664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141521	7	1282664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141522	7	1282664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141541	7	1282648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141544	7	1282648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	battery	46	%	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141545	7	1282648	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	flow	262	cc/min	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141546	7	1282658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141551	7	1282658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:13.0	24:13.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141524	7	1282668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141528	7	1282672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	1380.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141525	7	1282668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141526	7	1282668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141530	7	1282672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141534	7	1282676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141535	7	1282676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141538	7	1282680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141533	7	1282676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141527	7	1282668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141529	7	1282672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141531	7	1282672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141532	7	1282676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141536	7	1282680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141537	7	1282680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141539	7	1282680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141554	7	1282684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141555	7	1282684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141561	7	1282696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141562	7	1282696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141565	7	1282692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141566	7	1282692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141552	7	1282684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141557	7	1282688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141564	7	1282692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141567	7	1282692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141553	7	1282684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141556	7	1282688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	1396.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141558	7	1282688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141563	7	1282696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141559	7	1282688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141560	7	1282696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141573	7	1282716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141574	7	1282716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141590	7	1282700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	state	In monitor	state	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141595	7	1282706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141569	7	1282712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141570	7	1282712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141575	7	1282716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141588	7	1282700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141591	7	1282700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	status	Fault:None	status	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141594	7	1282706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141597	7	1282706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141571	7	1282712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141572	7	1282716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	1402	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141598	7	1282706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141599	7	1282706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141568	7	1282712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141589	7	1282700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141592	7	1282700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	battery	46	%	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141593	7	1282700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	flow	262	cc/min	Green	42.80685	-78.8275	3	LINC .147	FALSE	42.80685	-78.8275
1141596	7	1282706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:16.0	24:16.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141581	7	1282724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141583	7	1282724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141582	7	1282724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141584	7	1282720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141586	7	1282720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141580	7	1282724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141585	7	1282720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141587	7	1282720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141600	7	1282728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141604	7	1282732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	1410.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141610	7	1282740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141603	7	1282728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141607	7	1282732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1141608	7	1282740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141613	7	1282744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141602	7	1282728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141611	7	1282740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141612	7	1282744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141614	7	1282744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141615	7	1282744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141601	7	1282728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141605	7	1282732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141606	7	1282732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141609	7	1282740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141619	7	1282760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141637	7	1282748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141641	7	1282748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	flow	262	cc/min	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141643	7	1282749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141647	7	1282749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141616	7	1282760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141618	7	1282760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141622	7	1282764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141636	7	1282748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141639	7	1282748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	status	Fault:None	status	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141642	7	1282749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141645	7	1282749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141617	7	1282760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141620	7	1282764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	1434.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141621	7	1282764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141640	7	1282748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	battery	46	%	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141646	7	1282749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141623	7	1282764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141638	7	1282748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	state	In monitor	state	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141644	7	1282749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:19.0	24:19.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141630	7	1282768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141632	7	1282776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141634	7	1282776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141649	7	1282780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141635	7	1282776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	40	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141650	7	1282780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141866	7	1282856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141626	7	1282772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141627	7	1282772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141633	7	1282776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141648	7	1282780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	1450.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141864	7	1282856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141865	7	1282856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141867	7	1282856	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141624	7	1282772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141625	7	1282772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141628	7	1282768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141629	7	1282768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141631	7	1282768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141651	7	1282780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141654	7	1282784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141655	7	1282784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141656	7	1282788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141659	7	1282788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141652	7	1282784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141653	7	1282784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141657	7	1282788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141658	7	1282788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141688	7	1282796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	battery	46	%	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141692	7	1282802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141660	7	1282792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141662	7	1282792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141665	7	1282808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141666	7	1282808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141667	7	1282808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141685	7	1282796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141689	7	1282796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	flow	262	cc/min	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141693	7	1282802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141661	7	1282792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141663	7	1282792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141664	7	1282808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	1468.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141684	7	1282796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141686	7	1282796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	state	In monitor	state	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141687	7	1282796	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	status	Fault:None	status	Green	42.80686	-78.8275	3	LINC .147	FALSE	42.80686	-78.8275
1141694	7	1282802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141695	7	1282802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141690	7	1282802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141691	7	1282802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:22.0	24:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141668	7	1282812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141673	7	1282816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141675	7	1282816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141677	7	1282820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141670	7	1282812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141671	7	1282812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141672	7	1282816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141679	7	1282820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	37	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141682	7	1282824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141683	7	1282824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141669	7	1282812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141674	7	1282816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141676	7	1282820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141678	7	1282820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1141680	7	1282824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	1491.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141681	7	1282824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141701	7	1282828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141705	7	1282836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141706	7	1282836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1141708	7	1282840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	1495	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141700	7	1282828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141702	7	1282828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141704	7	1282836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141707	7	1282836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141709	7	1282840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141710	7	1282840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141703	7	1282828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141711	7	1282840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141712	7	1282832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141713	7	1282832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141714	7	1282832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141715	7	1282832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141721	7	1282860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141722	7	1282860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141733	7	1282844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	flow	261	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141735	7	1282850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141739	7	1282850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141730	7	1282844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141732	7	1282844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	battery	46	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141734	7	1282850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141737	7	1282850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141720	7	1282860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141723	7	1282860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141729	7	1282844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141731	7	1282844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141738	7	1282850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141728	7	1282844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141736	7	1282850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141716	7	1282864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141718	7	1282864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141719	7	1282864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141724	7	1282868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	1497.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141741	7	1282872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141725	7	1282868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141726	7	1282868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141727	7	1282868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141740	7	1282872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141742	7	1282872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141743	7	1282872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141717	7	1282864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141752	7	1282884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	1482.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141753	7	1282884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141746	7	1282876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141754	7	1282884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141755	7	1282884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141747	7	1282876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141758	7	1282900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141744	7	1282876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141745	7	1282876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141748	7	1282880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141749	7	1282880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141750	7	1282880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141751	7	1282880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141756	7	1282900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141757	7	1282900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141759	7	1282900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141760	7	1282904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141764	7	1282908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141776	7	1282889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141779	7	1282889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141784	7	1282888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141763	7	1282904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	38	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141766	7	1282908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141767	7	1282908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141777	7	1282889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141781	7	1282889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141785	7	1282888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141761	7	1282904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141762	7	1282904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141765	7	1282908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141769	7	1282912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141778	7	1282889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141783	7	1282888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141786	7	1282888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	battery	46	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141768	7	1282912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	1469.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141770	7	1282912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141771	7	1282912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141780	7	1282889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141782	7	1282888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141787	7	1282888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	flow	262	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1141774	7	1282916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141772	7	1282916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141773	7	1282916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141775	7	1282916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141788	7	1282920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141789	7	1282920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141791	7	1282920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	37	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141794	7	1282924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141795	7	1282924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141796	7	1282928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	1455.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141798	7	1282928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141799	7	1282928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141800	7	1282932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141802	7	1282932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141792	7	1282924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141790	7	1282920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141797	7	1282928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1141801	7	1282932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141803	7	1282932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141793	7	1282924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141807	7	1282948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141808	7	1282952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141810	7	1282952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141811	7	1282952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141813	7	1282953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141815	7	1282953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141831	7	1282936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141840	7	1282942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1141842	7	1282942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	battery	46	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1141804	7	1282948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	3.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141812	7	1282953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	1423	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141814	7	1282953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141828	7	1282936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141829	7	1282936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141833	7	1282936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141805	7	1282948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141806	7	1282948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1141830	7	1282936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141832	7	1282936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141839	7	1282942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1141843	7	1282942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	flow	262	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1141809	7	1282952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141838	7	1282942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1141841	7	1282942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1141817	7	1282960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141818	7	1282960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141834	7	1282972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	1418.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141835	7	1282972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141816	7	1282960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141819	7	1282960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141821	7	1282964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141822	7	1282964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	15.9	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141820	7	1282964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	3.1	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141824	7	1282968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141825	7	1282968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141826	7	1282968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141827	7	1282968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141836	7	1282972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141823	7	1282964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	40	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141837	7	1282972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141846	7	1282976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141847	7	1282976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142075	7	1283021	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142073	7	1283021	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141844	7	1282976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141845	7	1282976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142072	7	1283021	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142074	7	1283021	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141848	7	1282980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	2.6	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141854	7	1282984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141858	7	1282989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141863	7	1283004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141853	7	1282984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141856	7	1282989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	1410.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141859	7	1282989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141860	7	1283004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141849	7	1282980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141850	7	1282980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141851	7	1282980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	40	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141857	7	1282989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141852	7	1282984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141855	7	1282984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141861	7	1283004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141862	7	1283004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141871	7	1283008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	38	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141872	7	1283012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141874	7	1283012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141868	7	1283008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	2.5	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141877	7	1283016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141870	7	1283008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141873	7	1283012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141876	7	1283016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	1361.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141879	7	1283016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141869	7	1283008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141875	7	1283012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141878	7	1283016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141882	7	1283020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141887	7	1283028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	38	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141892	7	1283033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	1337.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141895	7	1283033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141883	7	1283020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141889	7	1283032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141885	7	1283028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141886	7	1283028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141888	7	1283032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141880	7	1283020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141881	7	1283020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141884	7	1283028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	2.6	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141890	7	1283032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141891	7	1283032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141893	7	1283033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141894	7	1283033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141897	7	1283052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141898	7	1283052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141908	7	1283046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	battery	46	%	Green	42.80685	-78.8274	3	LINC .147	FALSE	42.80685	-78.8274

1141922	7	1283040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	battery	76	%		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141923	7	1283040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	flow	230	cc/min		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141905	7	1283046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	alarms	2.3-4.7	hilo		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141909	7	1283046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	flow	262	cc/min		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141919	7	1283040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141899	7	1283052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	51	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141904	7	1283046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	Hydrogen (	0	ppm		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141907	7	1283046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	status	Fault:None	status		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141918	7	1283040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	Hydrogen (	0	ppm		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141920	7	1283040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141921	7	1283040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141896	7	1283052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	5.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141906	7	1283046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	state	In monitor	state		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141900	7	1283056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	2.8	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141911	7	1283060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	6.7	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141902	7	1283056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	16	C		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141903	7	1283056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	40	%		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141910	7	1283060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	2.5	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141912	7	1283060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	14.1	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141913	7	1283060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	45	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141915	7	1283064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	1826.4	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141926	7	1283068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141927	7	1283068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	51	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141901	7	1283056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	8	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141916	7	1283064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	14.6	C		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141914	7	1283064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	1326.1	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141917	7	1283064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	48	%		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141924	7	1283068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	5.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141925	7	1283068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141929	7	1283072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	8	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141930	7	1283072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	16	C		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141935	7	1283086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	48	%		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141928	7	1283072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	2.8	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141931	7	1283072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	39	%		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141934	7	1283086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	14.6	C		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141945	7	1283082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	6.7	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141947	7	1283082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	45	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141932	7	1283086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	1322.2	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141933	7	1283086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	1826.3	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141944	7	1283082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	2.5	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141946	7	1283082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	14.1	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141936	7	1283096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	5.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141941	7	1283100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	8	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141942	7	1283100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	16	C		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141956	7	1283076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	Hydrogen (	0	ppm		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141958	7	1283076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	state	In monitor	state		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141968	7	1283090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141937	7	1283096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141938	7	1283096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141939	7	1283096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	51	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141940	7	1283100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	3	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141960	7	1283076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	battery	46	%		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141966	7	1283090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	Hydrogen (	0	ppm		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141969	7	1283090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141959	7	1283076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	status	Fault:None	status		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141970	7	1283090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	battery	76	%		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141943	7	1283100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	39	%		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141957	7	1283076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	alarms	2.3-4.7	hilo		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141961	7	1283076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	flow	262	cc/min		Green	42.80685	-78.8274	3	LINC	.147	FALSE	42.80685	-78.8274
1141967	7	1283090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141971	7	1283090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	flow	231	cc/min		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141948	7	1283104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	1322.1	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141951	7	1283104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	48	%		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141973	7	1283116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	6.7	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141974	7	1283116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	14.2	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141975	7	1283116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	44	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141950	7	1283104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	14.6	C		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141949	7	1283104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	1826.3	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141972	7	1283116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	2.6	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1141954	7	1283108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141963	7	1283112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	8	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141964	7	1283112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	15.9	C		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141952	7	1283108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	5.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141953	7	1283108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141955	7	1283108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	51	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141962	7	1283112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	3.2	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141965	7	1283112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	39	%		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141977	7	1283120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	1826.3	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141983	7	1283124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	51	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141984	7	1283134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	3.6	?g/m3		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141990	7	1283144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	14.1	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142006	7	1283135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	Hydrogen (	0	ppm		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1142008	7	1283135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	state	In monitor	state		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141991	7	1283144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	44	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142002	7	1283128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	state	In monitor	state		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142004	7	1283128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	battery	46	%		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142009	7	1283135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	status	Fault:None	status		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1142011	7	1283135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	flow	230	cc/min		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141978	7	1283120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	14.6	C		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141982	7	1283124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	17.7	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1141986	7	1283134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	15.9	C		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1141987	7	1283134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	38	%		Green	42.79783	-78.8289	1	LINC	.68	FALSE	42.79783	-78.8289
1142000	7	1283128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	Hydrogen (	0	ppm		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142001	7	1283128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	alarms	2.3-4.7	hilo		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142005	7	1283128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	flow	262	cc/min		Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142010	7	1283135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	battery	76	%		Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1141976	7	1283120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	1307.7	?g/m3		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1141979	7	1283120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	48	%		Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391

1141980	7	1283124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141981	7	1283124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141985	7	1283134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141988	7	1283144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1141989	7	1283144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142003	7	1283128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142007	7	1283135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1141994	7	1283148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141996	7	1283156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	3.8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142013	7	1283152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1141999	7	1283156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	38	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142278	7	1283244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141993	7	1283148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141995	7	1283148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1141997	7	1283156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1141998	7	1283156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142014	7	1283152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142279	7	1283244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1141992	7	1283148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	1291.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142012	7	1283152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142015	7	1283152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142276	7	1283244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142277	7	1283244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142026	7	1283160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142017	7	1283163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142019	7	1283163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142024	7	1283160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142027	7	1283160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142016	7	1283163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	1297.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142018	7	1283163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142025	7	1283160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142021	7	1283168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142022	7	1283168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142029	7	1283184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142030	7	1283184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142045	7	1283172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142048	7	1283172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142049	7	1283172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142050	7	1283177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142052	7	1283177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142044	7	1283172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142047	7	1283172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142054	7	1283177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142020	7	1283168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	3.8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142053	7	1283177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142023	7	1283168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	38	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142028	7	1283184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142031	7	1283184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142046	7	1283172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142051	7	1283177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142055	7	1283177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142032	7	1283188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	1305.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142036	7	1283192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	3.7	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142040	7	1283196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142041	7	1283196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142033	7	1283188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142034	7	1283188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142035	7	1283188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142039	7	1283192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142037	7	1283192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142038	7	1283192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142042	7	1283196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142043	7	1283196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142061	7	1283200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142065	7	1283208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142066	7	1283208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142057	7	1283204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142059	7	1283204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142060	7	1283200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142062	7	1283200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142064	7	1283208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	3.6	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142067	7	1283208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1142068	7	1283212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142069	7	1283212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142070	7	1283212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142071	7	1283212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142056	7	1283204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	1320.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142058	7	1283204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142063	7	1283200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142076	7	1283228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	1322.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142077	7	1283228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142078	7	1283228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142084	7	1283232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142098	7	1283216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142104	7	1283222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142086	7	1283232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142100	7	1283216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142102	7	1283222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142105	7	1283222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142085	7	1283232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142087	7	1283232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142096	7	1283216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142099	7	1283216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142106	7	1283222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	battery	76	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142079	7	1283228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142097	7	1283216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142101	7	1283216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142103	7	1283222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462

1142107	7	1283222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	flow	230	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1142083	7	1283236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142089	7	1283239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142081	7	1283236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142080	7	1283236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	3.7	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142082	7	1283236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	15.9	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142091	7	1283239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142088	7	1283239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142090	7	1283239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142110	7	1283252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	15.8	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142113	7	1283256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142114	7	1283256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142116	7	1283260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142092	7	1283248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	1318.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142109	7	1283252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142112	7	1283256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142093	7	1283248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142095	7	1283248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142111	7	1283252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	38	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142117	7	1283260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142119	7	1283260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142094	7	1283248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142108	7	1283252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	3.8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142115	7	1283256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142118	7	1283260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142120	7	1283264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	1322.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142122	7	1283264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142126	7	1283280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142150	7	1283274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1142153	7	1283274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1142121	7	1283264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142123	7	1283264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142124	7	1283280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	3.7	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142146	7	1283268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142148	7	1283268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142151	7	1283274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1142155	7	1283274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	flow	230	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1142125	7	1283280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142144	7	1283268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142145	7	1283268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142147	7	1283268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142149	7	1283268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142152	7	1283274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1142127	7	1283280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142154	7	1283274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	battery	76	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1142128	7	1283284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142130	7	1283284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142134	7	1283288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142135	7	1283288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142137	7	1283292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142131	7	1283284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142132	7	1283288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142138	7	1283292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142129	7	1283284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142133	7	1283288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142136	7	1283292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	1351.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142139	7	1283292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142141	7	1283296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142142	7	1283296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142161	7	1283300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142140	7	1283296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	3.9	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142160	7	1283300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142157	7	1283304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142162	7	1283300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142163	7	1283300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142143	7	1283296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142156	7	1283304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142158	7	1283304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142159	7	1283304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142169	7	1283312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142170	7	1283312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142172	7	1283332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142188	7	1283320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	Hydrogen (	0	ppm	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142191	7	1283320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	status	Fault:None	status	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142194	7	1283316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142197	7	1283316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142168	7	1283312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	3.9	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142173	7	1283332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142176	7	1283328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142178	7	1283328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142189	7	1283320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142193	7	1283320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	flow	230	cc/min	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142196	7	1283316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142198	7	1283316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	battery	46	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142164	7	1283308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	1401.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142165	7	1283308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142167	7	1283308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142171	7	1283312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142179	7	1283328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142192	7	1283320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	battery	76	%	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142166	7	1283308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142174	7	1283332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142175	7	1283332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142177	7	1283328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142190	7	1283320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	state	In monitor	state	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142195	7	1283316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142199	7	1283316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	flow	262	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142185	7	1283340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289

1142187	7	1283340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142180	7	1283336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	1514.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142182	7	1283336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142186	7	1283340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	16.1	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142181	7	1283336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142183	7	1283336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142184	7	1283340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	4	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142200	7	1283344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142203	7	1283344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142205	7	1283348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142206	7	1283348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142208	7	1283352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	1566.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142207	7	1283348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142210	7	1283352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142202	7	1283344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142209	7	1283352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142211	7	1283352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142201	7	1283344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142204	7	1283348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142213	7	1283356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142214	7	1283356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142217	7	1283372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142236	7	1283360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142239	7	1283360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	status	Fault:None	status	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142243	7	1283361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142247	7	1283361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	flow	262	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142457	7	1283448	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142459	7	1283448	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142216	7	1283372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142238	7	1283360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	state	In monitor	state	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142242	7	1283361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142245	7	1283361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142458	7	1283448	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142219	7	1283372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142240	7	1283360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	battery	76	%	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142241	7	1283360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	flow	230	cc/min	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142244	7	1283361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142212	7	1283356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	3.9	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142215	7	1283356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	38	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142218	7	1283372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142237	7	1283360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142246	7	1283361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	battery	46	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142456	7	1283448	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142220	7	1283376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142224	7	1283378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	1611.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142227	7	1283378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142230	7	1283384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142221	7	1283376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142222	7	1283376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142226	7	1283378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142229	7	1283384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142223	7	1283376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142225	7	1283378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142228	7	1283384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	4	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142231	7	1283384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142234	7	1283388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142248	7	1283392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142251	7	1283392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142255	7	1283396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142256	7	1283400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	4.1	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142232	7	1283388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142257	7	1283400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142258	7	1283400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142249	7	1283392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142252	7	1283396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	1723.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142233	7	1283388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142235	7	1283388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142250	7	1283392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142253	7	1283396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142254	7	1283396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142259	7	1283400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142261	7	1283404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142263	7	1283404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142264	7	1283420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142265	7	1283420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142268	7	1283424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	1779	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142270	7	1283424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142292	7	1283408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142295	7	1283408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	status	Fault:None	status	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142300	7	1283409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142301	7	1283409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142262	7	1283404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142269	7	1283424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142294	7	1283408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	state	In monitor	state	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142296	7	1283408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	battery	76	%	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142298	7	1283409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142303	7	1283409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	flow	262	cc/min	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142260	7	1283404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142266	7	1283420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142267	7	1283420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142271	7	1283424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142293	7	1283408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142297	7	1283408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	flow	230	cc/min	Green	42.80553	-78.8463	1	LINC .146	FALSE	42.80553	-78.8463
1142299	7	1283409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142302	7	1283409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:01.0	25:01.0	battery	46	%	Green	42.80683	-78.8274	2	LINC .147	FALSE	42.80683	-78.8274
1142273	7	1283428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142274	7	1283428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142282	7	1283432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1142272	7	1283428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	4.2	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142275	7	1283428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	38	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142280	7	1283432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142281	7	1283432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142283	7	1283432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142286	7	1283436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142307	7	1283444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	39	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142285	7	1283436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142288	7	1283440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142290	7	1283440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142284	7	1283436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142287	7	1283436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142305	7	1283444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142306	7	1283444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142289	7	1283440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142291	7	1283440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142304	7	1283444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	4	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142313	7	1283456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142314	7	1283456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142320	7	1283476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	4.1	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142340	7	1283465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142341	7	1283465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142343	7	1283465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142348	7	1283464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	state	In monitor	state	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142308	7	1283452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142309	7	1283452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142310	7	1283452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142312	7	1283456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142321	7	1283476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142322	7	1283476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142323	7	1283476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	37	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142350	7	1283464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	battery	76	%	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142311	7	1283452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142315	7	1283456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142318	7	1283460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142344	7	1283465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	battery	46	%	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142346	7	1283464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	Hydrogen (	0	ppm	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142349	7	1283464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	status	Fault:None	status	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142316	7	1283460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	1869.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142317	7	1283460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142319	7	1283460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142342	7	1283465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142345	7	1283465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	flow	261	cc/min	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142347	7	1283464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142351	7	1283464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:04.0	25:04.0	flow	230	cc/min	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142324	7	1283480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142325	7	1283480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142327	7	1283480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142329	7	1283484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142333	7	1283488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142330	7	1283484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142332	7	1283488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	1865.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142334	7	1283488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142335	7	1283488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142328	7	1283484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142331	7	1283484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142326	7	1283480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142354	7	1283496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142336	7	1283492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	4.7	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142338	7	1283492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	16.1	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142337	7	1283492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142352	7	1283496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142339	7	1283492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	37	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142353	7	1283496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142355	7	1283496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142360	7	1283508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	4.7	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142364	7	1283500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142386	7	1283512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	state	In monitor	state	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142391	7	1283513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142395	7	1283513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	flow	230	cc/min	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142357	7	1283504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142366	7	1283500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142384	7	1283512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	Hydrogen (	0	ppm	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142387	7	1283512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	status	Fault:None	status	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142390	7	1283513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	Hydrogen (	0	ppm	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142393	7	1283513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	status	Fault:None	status	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142356	7	1283504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	1863.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142363	7	1283508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	39	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142365	7	1283500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142394	7	1283513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	battery	76	%	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142358	7	1283504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142359	7	1283504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142361	7	1283508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142362	7	1283508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142367	7	1283500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142385	7	1283512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142388	7	1283512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	battery	46	%	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142389	7	1283512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	flow	262	cc/min	Green	42.80683	-78.8274	2	LINC	.147	FALSE	42.80683	-78.8274
1142392	7	1283513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:07.0	25:07.0	state	In monitor	state	Green	42.80552	-78.8463	1	LINC	.146	FALSE	42.80552	-78.8463
1142370	7	1283524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142372	7	1283528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	1864.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142373	7	1283528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142374	7	1283528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142375	7	1283528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142380	7	1283536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142371	7	1283524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142377	7	1283532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1142378	7	1283532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289

1142382	7	1283536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142369	7	1283524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142376	7	1283532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	4.7	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142379	7	1283532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	38	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142368	7	1283524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142381	7	1283536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142383	7	1283536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142397	7	1283540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142398	7	1283540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142402	7	1283544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142396	7	1283540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142399	7	1283540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142400	7	1283544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	1884.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142403	7	1283544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142401	7	1283544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142405	7	1283548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142406	7	1283548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142410	7	1283552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142412	7	1283568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142414	7	1283568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142415	7	1283568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142433	7	1283556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	flow	261	cc/min	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142434	7	1283559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	Hydrogen (	0	ppm	Green	42.80552	-78.8463	1	LINC .146	FALSE	42.80552	-78.8463
1142437	7	1283559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	status	Fault:None	status	Green	42.80552	-78.8463	1	LINC .146	FALSE	42.80552	-78.8463
1142407	7	1283548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142408	7	1283552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142432	7	1283556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	battery	46	%	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142435	7	1283559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8463	1	LINC .146	FALSE	42.80552	-78.8463
1142413	7	1283568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142429	7	1283556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142438	7	1283559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	battery	76	%	Green	42.80552	-78.8463	1	LINC .146	FALSE	42.80552	-78.8463
1142439	7	1283559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	flow	230	cc/min	Green	42.80552	-78.8463	1	LINC .146	FALSE	42.80552	-78.8463
1142404	7	1283548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	4.6	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142409	7	1283552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142411	7	1283552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142428	7	1283556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142430	7	1283556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	state	In monitor	state	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142431	7	1283556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	status	Fault:None	status	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142436	7	1283559	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:10.0	25:10.0	state	In monitor	state	Green	42.80552	-78.8463	1	LINC .146	FALSE	42.80552	-78.8463
1142418	7	1283572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142420	7	1283576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	4.6	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142416	7	1283572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	1908.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142417	7	1283572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142424	7	1283580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142425	7	1283580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142664	7	1283628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142665	7	1283628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142423	7	1283576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142667	7	1283628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142419	7	1283572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142421	7	1283576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142422	7	1283576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142426	7	1283580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142427	7	1283580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142666	7	1283628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142441	7	1283584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142442	7	1283584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142445	7	1283588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142450	7	1283592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142452	7	1283596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142440	7	1283584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142446	7	1283588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142448	7	1283592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	4.6	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142443	7	1283584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142447	7	1283588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142454	7	1283596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142444	7	1283588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	1976.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142449	7	1283592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142451	7	1283592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	37	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142453	7	1283596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142455	7	1283596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142461	7	1283616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142463	7	1283616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142465	7	1283612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142485	7	1283600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	flow	261	cc/min	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142487	7	1283606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142491	7	1283606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142460	7	1283616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	2010.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142466	7	1283612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142467	7	1283612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142482	7	1283600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	state	In monitor	state	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142484	7	1283600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	battery	46	%	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142490	7	1283606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	battery	76	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142462	7	1283616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142480	7	1283600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142483	7	1283600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	status	Fault:None	status	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142488	7	1283606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142464	7	1283612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142481	7	1283600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142486	7	1283606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142489	7	1283606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:13.0	25:13.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142474	7	1283624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142471	7	1283620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	38	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142472	7	1283624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142473	7	1283624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142468	7	1283620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	4.5	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142475	7	1283624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142469	7	1283620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289

1142470	7	1283620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1142492	7	1283636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142497	7	1283640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142500	7	1283641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142502	7	1283641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142503	7	1283641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142476	7	1283632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	2040.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142498	7	1283640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142501	7	1283641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142477	7	1283632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142478	7	1283632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142479	7	1283632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142493	7	1283636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142495	7	1283636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142496	7	1283640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142494	7	1283636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142499	7	1283640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142504	7	1283648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	2086.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142506	7	1283648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142510	7	1283664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142511	7	1283664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142513	7	1283668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142514	7	1283668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142516	7	1283672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142518	7	1283672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142519	7	1283672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142533	7	1283652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142536	7	1283652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	battery	46	%	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142537	7	1283652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	flow	262	cc/min	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142542	7	1283658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	battery	76	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142515	7	1283668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142540	7	1283658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142505	7	1283648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	1826.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142509	7	1283664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142517	7	1283672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142532	7	1283652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142534	7	1283652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142535	7	1283652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142538	7	1283658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142541	7	1283658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142507	7	1283648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142508	7	1283664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142512	7	1283668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142539	7	1283658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142543	7	1283658	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:16.0	25:16.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1142521	7	1283676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142522	7	1283676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142523	7	1283676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142520	7	1283676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	2118.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142527	7	1283680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142525	7	1283680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142526	7	1283680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142531	7	1283684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142545	7	1283688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142529	7	1283684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142546	7	1283688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142547	7	1283688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142524	7	1283680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142528	7	1283684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142530	7	1283684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142544	7	1283688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142550	7	1283692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142561	7	1283716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142562	7	1283716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142563	7	1283716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142581	7	1283704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:19.0	25:19.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142584	7	1283704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:19.0	25:19.0	battery	46	%	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142551	7	1283692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142552	7	1283696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142553	7	1283696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142558	7	1283700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142580	7	1283704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:19.0	25:19.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142582	7	1283704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:19.0	25:19.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142583	7	1283704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:19.0	25:19.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142585	7	1283704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:19.0	25:19.0	flow	261	cc/min	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142549	7	1283692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142554	7	1283696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142555	7	1283696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142556	7	1283700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142559	7	1283700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142560	7	1283716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142548	7	1283692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	2142.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142557	7	1283700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142565	7	1283720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142566	7	1283720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142567	7	1283720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142569	7	1283724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142570	7	1283724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142574	7	1283728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142575	7	1283728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142590	7	1283710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142568	7	1283724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142571	7	1283724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142586	7	1283710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142588	7	1283710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142564	7	1283720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	2149.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142572	7	1283728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142587	7	1283710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462

1142573	7	1283728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142589	7	1283710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142591	7	1283710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:20.0	25:20.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142578	7	1283732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142593	7	1283736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142595	7	1283736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142576	7	1283732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142579	7	1283732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142594	7	1283736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142577	7	1283732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142592	7	1283736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	2140.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142598	7	1283740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142599	7	1283740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142602	7	1283744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142607	7	1283748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142622	7	1283751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142624	7	1283751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	battery	46	%	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142868	7	1283836	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142871	7	1283836	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142596	7	1283740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142601	7	1283744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142620	7	1283751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142623	7	1283751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142869	7	1283836	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142597	7	1283740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142603	7	1283744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142621	7	1283751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142625	7	1283751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	flow	262	cc/min	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1142600	7	1283744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142604	7	1283748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142605	7	1283748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142606	7	1283748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142870	7	1283836	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1142609	7	1283764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142611	7	1283764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142626	7	1283758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142629	7	1283758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142632	7	1283776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142612	7	1283768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142613	7	1283768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142614	7	1283768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142617	7	1283772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142618	7	1283772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142627	7	1283758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142631	7	1283758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142634	7	1283776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142630	7	1283758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142635	7	1283776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142608	7	1283764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	2120.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142610	7	1283764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142615	7	1283768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142616	7	1283772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142619	7	1283772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142628	7	1283758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:23.0	25:23.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142633	7	1283776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142640	7	1283784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142641	7	1283784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142647	7	1283788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142636	7	1283780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	2097.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142637	7	1283780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142638	7	1283780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142639	7	1283780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142643	7	1283784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142642	7	1283784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142646	7	1283788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142644	7	1283788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142645	7	1283788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142648	7	1283804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142649	7	1283804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142650	7	1283804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142654	7	1283808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142651	7	1283804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142652	7	1283808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	2098.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142653	7	1283808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142674	7	1283792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	state	In monitor	state	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142676	7	1283792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	battery	46	%	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142672	7	1283792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142675	7	1283792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	status	Fault:None	status	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142655	7	1283808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142673	7	1283792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142677	7	1283792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	flow	262	cc/min	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142683	7	1283798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142686	7	1283798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142660	7	1283816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142687	7	1283798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142656	7	1283812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142661	7	1283816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142662	7	1283816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142682	7	1283798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142684	7	1283798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142685	7	1283798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:26.0	25:26.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142657	7	1283812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142658	7	1283812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142659	7	1283812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142663	7	1283816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142669	7	1283824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142670	7	1283824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142671	7	1283824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1142690	7	1283832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142668	7	1283824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	2092.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142679	7	1283828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142688	7	1283832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142689	7	1283832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142693	7	1283820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142695	7	1283820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142678	7	1283828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142680	7	1283828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142681	7	1283828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142691	7	1283832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142692	7	1283820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142694	7	1283820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142703	7	1283846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142709	7	1283864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142697	7	1283840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142698	7	1283840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142699	7	1283840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142705	7	1283860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142708	7	1283864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142700	7	1283846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142701	7	1283846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142702	7	1283846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142704	7	1283860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142711	7	1283864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142696	7	1283840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	2088.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142706	7	1283860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142707	7	1283860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142710	7	1283864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142715	7	1283868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142728	7	1283844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142731	7	1283844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	status	Fault:None	status	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142735	7	1283854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142739	7	1283854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142713	7	1283868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	1826.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142730	7	1283844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	state	In monitor	state	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142734	7	1283854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142737	7	1283854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142736	7	1283854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142712	7	1283868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	2096.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142714	7	1283868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142729	7	1283844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142732	7	1283844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	battery	46	%	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142733	7	1283844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	flow	262	cc/min	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142738	7	1283854	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:29.0	25:29.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142723	7	1283876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142727	7	1283880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142716	7	1283872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142717	7	1283872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142719	7	1283872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142721	7	1283876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142724	7	1283880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142722	7	1283876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142725	7	1283880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142718	7	1283872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142720	7	1283876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142726	7	1283880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142744	7	1283888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142746	7	1283888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142752	7	1283896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142754	7	1283896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142740	7	1283884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	2109.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142751	7	1283892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142755	7	1283896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142743	7	1283884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142745	7	1283888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142747	7	1283888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142748	7	1283892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142749	7	1283892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142741	7	1283884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142742	7	1283884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142750	7	1283892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142753	7	1283896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142757	7	1283912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142758	7	1283912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142761	7	1283916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142766	7	1283924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142762	7	1283916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142764	7	1283924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142765	7	1283924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142767	7	1283924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142769	7	1283920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142770	7	1283920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142774	7	1283900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	state	In monitor	state	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142778	7	1283906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142779	7	1283906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142781	7	1283906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142783	7	1283906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1142763	7	1283916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142771	7	1283920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142772	7	1283900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142775	7	1283900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	status	Fault:None	status	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142756	7	1283912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	2169.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142759	7	1283912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142760	7	1283916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142768	7	1283920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1142773	7	1283900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274
1142776	7	1283900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	battery	46	%	Green	42.80684	-78.8274	3	LINC	.147	FALSE	42.80684	-78.8274

1142777	7	1283900	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	flow	262	cc/min	Green	42.80684	-78.8274	3	LINC .147	FALSE	42.80684	-78.8274
1142780	7	1283906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142782	7	1283906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142787	7	1283928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142784	7	1283928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	2205	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142785	7	1283928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142786	7	1283928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142790	7	1283932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142791	7	1283932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142792	7	1283937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142793	7	1283937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142799	7	1283936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142794	7	1283937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142796	7	1283936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142797	7	1283936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142795	7	1283937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	36	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142788	7	1283932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142789	7	1283932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142798	7	1283936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142807	7	1283960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142808	7	1283964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142811	7	1283964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142816	7	1283944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142819	7	1283944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142821	7	1283944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142826	7	1283950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142801	7	1283956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142809	7	1283964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142812	7	1283968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142817	7	1283944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142823	7	1283950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142827	7	1283950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142800	7	1283956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	2241.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142802	7	1283956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142803	7	1283956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142810	7	1283964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1142813	7	1283968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142814	7	1283968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142815	7	1283968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142818	7	1283944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142824	7	1283950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142804	7	1283960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142805	7	1283960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142806	7	1283960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142820	7	1283944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142822	7	1283950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142825	7	1283950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142829	7	1283972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142835	7	1283976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142837	7	1283980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142838	7	1283980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	15.8	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142841	7	1283984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142830	7	1283972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142831	7	1283972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142832	7	1283976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142839	7	1283980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	37	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142834	7	1283976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142842	7	1283984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142828	7	1283972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	2319.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142833	7	1283976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142836	7	1283980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	4.3	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142840	7	1283984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142843	7	1283984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142845	7	1283999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142844	7	1283999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	2353.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142846	7	1283999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142847	7	1283999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142849	7	1284004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142853	7	1284008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142855	7	1284008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	37	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142856	7	1284009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142873	7	1283988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142882	7	1283994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142883	7	1283994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142885	7	1283994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142857	7	1284009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142876	7	1283988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142850	7	1284004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142852	7	1284008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	4.5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142874	7	1283988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142877	7	1283988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142884	7	1283994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142886	7	1283994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142848	7	1284004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142851	7	1284004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142854	7	1284008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142858	7	1284009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142859	7	1284009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142872	7	1283988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142875	7	1283988	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142887	7	1283994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142879	7	1284024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142880	7	1284024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142888	7	1284028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142890	7	1284028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142861	7	1284016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142864	7	1284020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142891	7	1284028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1142863	7	1284016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142865	7	1284020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142878	7	1284024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142881	7	1284024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142889	7	1284028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142860	7	1284016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	2376.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142862	7	1284016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142866	7	1284020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142867	7	1284020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142892	7	1284032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	2416.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142894	7	1284032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142897	7	1284036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142901	7	1284050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142902	7	1284050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142905	7	1284060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142893	7	1284032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142896	7	1284036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142898	7	1284036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142900	7	1284050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	5.3	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142904	7	1284060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142895	7	1284032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142899	7	1284036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142903	7	1284050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	38	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142906	7	1284060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142907	7	1284060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142909	7	1284064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142910	7	1284064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142924	7	1284044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142930	7	1284052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142931	7	1284052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142922	7	1284044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142928	7	1284052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142908	7	1284064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	2424.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142920	7	1284044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142923	7	1284044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142926	7	1284052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142929	7	1284052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142911	7	1284064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142921	7	1284044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142925	7	1284044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1142927	7	1284052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1142934	7	1284076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142912	7	1284068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142915	7	1284068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142917	7	1284072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142918	7	1284072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142935	7	1284076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142913	7	1284068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142914	7	1284068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142932	7	1284076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142916	7	1284072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	5.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142919	7	1284072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142933	7	1284076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142938	7	1284080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142950	7	1284104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142937	7	1284080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142940	7	1284084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142941	7	1284084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142942	7	1284084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142943	7	1284084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142945	7	1284088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142947	7	1284088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142948	7	1284104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142949	7	1284104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142936	7	1284080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	2418.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142939	7	1284080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142944	7	1284088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	6.9	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142946	7	1284088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142951	7	1284104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142954	7	1284108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142955	7	1284108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142960	7	1284116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	8.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142961	7	1284116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142962	7	1284116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142956	7	1284112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142957	7	1284112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142958	7	1284112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142959	7	1284112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142952	7	1284108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	2386.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142953	7	1284108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142963	7	1284116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142966	7	1284120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142967	7	1284120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142968	7	1284124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	2386.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142971	7	1284124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142964	7	1284120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142969	7	1284124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142970	7	1284124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1142965	7	1284120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142973	7	1284128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142979	7	1284132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142972	7	1284128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142975	7	1284128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1142977	7	1284132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142978	7	1284132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1142981	7	1284136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142982	7	1284136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1142983	7	1284136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1142976	7	1284132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	10.4	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1142980	7	1284136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142974	7	1284128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142985	7	1284152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	1826.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142990	7	1284156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142991	7	1284156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142995	7	1284160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	39	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143034	7	1284137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143037	7	1284137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143039	7	1284137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142984	7	1284152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	2382.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143006	7	1284146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143008	7	1284146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143035	7	1284137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142987	7	1284152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142988	7	1284156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142994	7	1284160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143004	7	1284146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143007	7	1284146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143009	7	1284146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143036	7	1284137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1142986	7	1284152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1142989	7	1284156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142992	7	1284160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	11.2	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1142993	7	1284160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143005	7	1284146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143038	7	1284137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:47.0	25:47.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143010	7	1284172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1142997	7	1284164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142998	7	1284164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1142999	7	1284164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143003	7	1284168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143017	7	1284176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	39	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143254	7	1284228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143256	7	1284228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1142996	7	1284164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143000	7	1284168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	2402.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143011	7	1284172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143012	7	1284172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143013	7	1284172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143014	7	1284176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	11.2	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143015	7	1284176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143016	7	1284176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143255	7	1284228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143257	7	1284228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143001	7	1284168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143002	7	1284168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143026	7	1284184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC	2414	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143027	7	1284184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143029	7	1284184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143018	7	1284180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143019	7	1284180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143020	7	1284180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143021	7	1284180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143028	7	1284184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143022	7	1284194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143023	7	1284194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143030	7	1284198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	10.7	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143040	7	1284202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143041	7	1284202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143056	7	1284188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:50.0	25:50.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143059	7	1284188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:50.0	25:50.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143032	7	1284198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143033	7	1284198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	38	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143042	7	1284202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143057	7	1284188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:50.0	25:50.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143061	7	1284188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:50.0	25:50.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143031	7	1284198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143058	7	1284188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:50.0	25:50.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143024	7	1284194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143025	7	1284194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143043	7	1284202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143060	7	1284188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:50.0	25:50.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143044	7	1284207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	2420.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143053	7	1284214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143063	7	1284224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143045	7	1284207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143048	7	1284206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143049	7	1284206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143050	7	1284206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143062	7	1284224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143046	7	1284207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143052	7	1284214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	10.5	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143054	7	1284214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143065	7	1284224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143047	7	1284207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143051	7	1284206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143055	7	1284214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1143064	7	1284224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143066	7	1284232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	2435.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143070	7	1284236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143074	7	1284240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	10.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143075	7	1284240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143084	7	1284218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143067	7	1284232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143071	7	1284236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143072	7	1284236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143086	7	1284218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274

1143076	7	1284240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143077	7	1284240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143082	7	1284218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143085	7	1284218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143068	7	1284232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143069	7	1284232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143073	7	1284236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143083	7	1284218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143087	7	1284218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143081	7	1284250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143091	7	1284254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143104	7	1284244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143105	7	1284244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143101	7	1284244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143079	7	1284250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143080	7	1284250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143088	7	1284254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	2442.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143102	7	1284244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143078	7	1284250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143089	7	1284254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	1826.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143090	7	1284254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143100	7	1284244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143103	7	1284244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:53.0	25:53.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143092	7	1284258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143096	7	1284262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	9.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143097	7	1284262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143108	7	1284266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143093	7	1284258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143095	7	1284258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143098	7	1284262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143106	7	1284266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143107	7	1284266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143109	7	1284266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143094	7	1284258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143099	7	1284262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143119	7	1284284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143120	7	1284284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143130	7	1284270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143111	7	1284276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143115	7	1284280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143117	7	1284280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143127	7	1284270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143112	7	1284276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143118	7	1284284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	10.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143128	7	1284270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143110	7	1284276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	2440.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143113	7	1284276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143114	7	1284280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143116	7	1284280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143121	7	1284284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143126	7	1284270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143129	7	1284270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143131	7	1284270	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143124	7	1284294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143133	7	1284298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143140	7	1284306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	10	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143141	7	1284306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143148	7	1284288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143149	7	1284288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143122	7	1284294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143123	7	1284294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143146	7	1284288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143132	7	1284298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	2406.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143134	7	1284298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143136	7	1284302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143137	7	1284302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143139	7	1284302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143142	7	1284306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143145	7	1284288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143125	7	1284294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143135	7	1284298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143138	7	1284302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143143	7	1284306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	38	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143144	7	1284288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143147	7	1284288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:56.0	25:56.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143151	7	1284310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143154	7	1284317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	2384.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143150	7	1284310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143152	7	1284310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143155	7	1284317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143157	7	1284317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143153	7	1284310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143156	7	1284317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143164	7	1284328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143174	7	1284314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143177	7	1284314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143182	7	1284338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143158	7	1284324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143160	7	1284324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143162	7	1284328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	9.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143163	7	1284328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143175	7	1284314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143178	7	1284314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143179	7	1284314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143180	7	1284338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143159	7	1284324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143161	7	1284324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	50	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143165	7	1284328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1143176	7	1284314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143181	7	1284338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143183	7	1284338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143168	7	1284342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143169	7	1284342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143170	7	1284350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	9.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143171	7	1284350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143186	7	1284346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143166	7	1284342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	2361.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143167	7	1284342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143173	7	1284350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143184	7	1284346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143187	7	1284346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143192	7	1284332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143194	7	1284332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143195	7	1284332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143458	7	1284442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143460	7	1284442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143172	7	1284350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143459	7	1284442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143461	7	1284442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143185	7	1284346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143193	7	1284332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143196	7	1284332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143197	7	1284332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:59.0	25:59.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143189	7	1284354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	1826.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143190	7	1284354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143198	7	1284358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	9.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143201	7	1284358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143188	7	1284354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	2330.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143191	7	1284354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143207	7	1284372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143208	7	1284372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143209	7	1284372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143202	7	1284368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143206	7	1284372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143199	7	1284358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143200	7	1284358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143203	7	1284368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143204	7	1284368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143205	7	1284368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143213	7	1284376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143226	7	1284362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143227	7	1284362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143211	7	1284376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143212	7	1284376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143229	7	1284362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143228	7	1284362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143231	7	1284362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143210	7	1284376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	2318.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143230	7	1284362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143221	7	1284390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143225	7	1284394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143248	7	1284380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143214	7	1284386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	9.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143217	7	1284386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143245	7	1284380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143249	7	1284380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143215	7	1284386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143216	7	1284386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143223	7	1284394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143224	7	1284394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143244	7	1284380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143247	7	1284380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143218	7	1284390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143219	7	1284390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143220	7	1284390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143222	7	1284394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143246	7	1284380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:02.0	26:02.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143234	7	1284398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143239	7	1284402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143235	7	1284398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143251	7	1284410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143252	7	1284410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143232	7	1284398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	2311.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143233	7	1284398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143236	7	1284402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143240	7	1284406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143241	7	1284406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143250	7	1284410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143253	7	1284410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143237	7	1284402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143238	7	1284402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143242	7	1284406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143243	7	1284406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143258	7	1284420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	2322	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143265	7	1284424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143268	7	1284428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143269	7	1284428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143275	7	1284414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143260	7	1284420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143266	7	1284428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143278	7	1284414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143261	7	1284420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143274	7	1284414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143276	7	1284414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143277	7	1284414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143279	7	1284414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274

1143259	7	1284420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143262	7	1284424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143263	7	1284424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143264	7	1284424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143267	7	1284428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143281	7	1284446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143296	7	1284432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143299	7	1284432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143273	7	1284438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143297	7	1284432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143301	7	1284432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143270	7	1284438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143272	7	1284438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143282	7	1284446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143300	7	1284432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143271	7	1284438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143280	7	1284446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	2326.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143283	7	1284446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143298	7	1284432	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:05.0	26:05.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143287	7	1284450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143293	7	1284458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143285	7	1284450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143288	7	1284451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143292	7	1284458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143286	7	1284450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143295	7	1284458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143284	7	1284450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143289	7	1284451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143290	7	1284451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143291	7	1284451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143294	7	1284458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143304	7	1284468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143311	7	1284476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143312	7	1284476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143313	7	1284476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143326	7	1284462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143327	7	1284462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143302	7	1284468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	2340.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143307	7	1284472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143310	7	1284476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143316	7	1284480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143317	7	1284480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143324	7	1284462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143303	7	1284468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	1826.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143306	7	1284472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143314	7	1284480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143322	7	1284462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143325	7	1284462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143305	7	1284468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143308	7	1284472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143309	7	1284472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143315	7	1284480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143323	7	1284462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143320	7	1284490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143328	7	1284494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143334	7	1284498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143335	7	1284498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143340	7	1284484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143341	7	1284484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143318	7	1284490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	2360.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143319	7	1284490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143321	7	1284490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143332	7	1284498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143337	7	1284484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143331	7	1284494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143333	7	1284498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143336	7	1284484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143339	7	1284484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143329	7	1284494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143330	7	1284494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143338	7	1284484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:08.0	26:08.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143346	7	1284502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143345	7	1284506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143348	7	1284502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143349	7	1284502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143342	7	1284506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	2375.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143344	7	1284506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143343	7	1284506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143347	7	1284502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143354	7	1284520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143372	7	1284510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143351	7	1284516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143352	7	1284516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143353	7	1284516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143370	7	1284510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143373	7	1284510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143350	7	1284516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143357	7	1284520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143371	7	1284510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143374	7	1284510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143355	7	1284520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143356	7	1284520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143375	7	1284510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143361	7	1284530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143367	7	1284538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143368	7	1284538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143378	7	1284542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143360	7	1284530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1143362	7	1284534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143364	7	1284534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143366	7	1284538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143377	7	1284542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143389	7	1284524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143392	7	1284524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143393	7	1284524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143359	7	1284530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143363	7	1284534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143365	7	1284534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143376	7	1284542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143358	7	1284530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	2383.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143369	7	1284538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143379	7	1284542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143388	7	1284524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143390	7	1284524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143391	7	1284524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:11.0	26:11.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143381	7	1284546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143384	7	1284550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143397	7	1284554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143382	7	1284546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143385	7	1284550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143395	7	1284554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143396	7	1284554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143380	7	1284546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	2372.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143383	7	1284546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143386	7	1284550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143387	7	1284550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143394	7	1284554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143399	7	1284564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143401	7	1284564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143402	7	1284568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	2345.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143404	7	1284568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143415	7	1284558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143418	7	1284558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143639	7	1284646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143641	7	1284646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143400	7	1284564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143403	7	1284568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143414	7	1284558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143417	7	1284558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143419	7	1284558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143398	7	1284564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143416	7	1284558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143638	7	1284646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143640	7	1284646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143405	7	1284568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143407	7	1284572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143411	7	1284577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143436	7	1284576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143439	7	1284576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143410	7	1284577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143413	7	1284577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143422	7	1284586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143438	7	1284576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143406	7	1284572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143408	7	1284572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143409	7	1284572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143420	7	1284586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143421	7	1284586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143423	7	1284586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143440	7	1284576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143441	7	1284576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143412	7	1284577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143437	7	1284576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:14.0	26:14.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143425	7	1284590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143426	7	1284590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143428	7	1284594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143433	7	1284598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143434	7	1284598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143427	7	1284590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143429	7	1284594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143432	7	1284598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143435	7	1284598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143424	7	1284590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	2302.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143430	7	1284594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143431	7	1284594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143442	7	1284608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143443	7	1284608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143446	7	1284612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	2216.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143447	7	1284612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143448	7	1284612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143451	7	1284616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143452	7	1284616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143453	7	1284616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143456	7	1284620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143457	7	1284620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143462	7	1284602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143464	7	1284602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143465	7	1284602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143467	7	1284602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143445	7	1284608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143449	7	1284612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143455	7	1284620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143444	7	1284608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143450	7	1284616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143454	7	1284620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143463	7	1284602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274

1143466	7	1284602	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143473	7	1284634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143484	7	1284624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143487	7	1284624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143468	7	1284630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143469	7	1284630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143472	7	1284634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	2174.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143486	7	1284624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143475	7	1284634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143488	7	1284624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143470	7	1284630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143471	7	1284630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143474	7	1284634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143485	7	1284624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143489	7	1284624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:17.0	26:17.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143479	7	1284642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143483	7	1284638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143493	7	1284656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143478	7	1284642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143480	7	1284638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143481	7	1284638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143482	7	1284638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143490	7	1284656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143476	7	1284642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143477	7	1284642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143491	7	1284656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143492	7	1284656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143497	7	1284657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143502	7	1284668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143505	7	1284668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143499	7	1284664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143515	7	1284650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143519	7	1284650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143495	7	1284657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	1827	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143498	7	1284664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143501	7	1284664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143503	7	1284668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143514	7	1284650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143516	7	1284650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143517	7	1284650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143494	7	1284657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	2144	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143496	7	1284657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143500	7	1284664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143504	7	1284668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143518	7	1284650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143510	7	1284682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	2076.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143541	7	1284672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143512	7	1284682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143513	7	1284682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143522	7	1284686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143537	7	1284672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143540	7	1284672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143508	7	1284678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143511	7	1284682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	1827.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143523	7	1284686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143536	7	1284672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143538	7	1284672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143539	7	1284672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:20.0	26:20.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143506	7	1284678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143507	7	1284678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143509	7	1284678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143520	7	1284686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143521	7	1284686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143528	7	1284694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143533	7	1284698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	1827.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143535	7	1284698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143526	7	1284690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143527	7	1284690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143530	7	1284694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143534	7	1284698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143524	7	1284690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143525	7	1284690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143529	7	1284694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143531	7	1284694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143532	7	1284698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	2067.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143542	7	1284708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143544	7	1284708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143546	7	1284712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143547	7	1284712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143549	7	1284712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143562	7	1284702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143563	7	1284702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143565	7	1284702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143566	7	1284702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143545	7	1284708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143543	7	1284708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143548	7	1284712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143564	7	1284702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143567	7	1284702	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143550	7	1284720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	2072.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143551	7	1284720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	1827.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143557	7	1284730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143559	7	1284716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143560	7	1284716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143561	7	1284716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143586	7	1284724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143552	7	1284720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143553	7	1284720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391

1143554	7	1284730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143558	7	1284716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143571	7	1284734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143584	7	1284724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143587	7	1284724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143555	7	1284730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143556	7	1284730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143568	7	1284734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143569	7	1284734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143570	7	1284734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143588	7	1284724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143585	7	1284724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143589	7	1284724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:23.0	26:23.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143579	7	1284742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143582	7	1284746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143583	7	1284746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143574	7	1284738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143575	7	1284738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143578	7	1284742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143581	7	1284746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143572	7	1284738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	2128	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143573	7	1284738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	1827.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143576	7	1284742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143577	7	1284742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143580	7	1284746	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143593	7	1284756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143606	7	1284750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143609	7	1284750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143590	7	1284756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143591	7	1284756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143594	7	1284760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	2167.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143596	7	1284760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143597	7	1284760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143608	7	1284750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143610	7	1284750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143611	7	1284750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143592	7	1284756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143595	7	1284760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	1827.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143607	7	1284750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:25.0	26:25.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143604	7	1284768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143613	7	1284778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143632	7	1284772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143950	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143952	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143953	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143603	7	1284768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143612	7	1284778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143614	7	1284778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143630	7	1284772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143949	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143955	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143598	7	1284764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143599	7	1284764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143600	7	1284764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143615	7	1284778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143628	7	1284772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143631	7	1284772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143951	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143601	7	1284764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143602	7	1284768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143605	7	1284768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143629	7	1284772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143633	7	1284772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:26.0	26:26.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143948	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143954	7	1284826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1143616	7	1284782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	2210.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143618	7	1284782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143626	7	1284790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143620	7	1284786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143621	7	1284786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143627	7	1284790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143617	7	1284782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	1827.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143623	7	1284786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143619	7	1284782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143622	7	1284786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143624	7	1284790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143625	7	1284790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143637	7	1284800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143649	7	1284808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143651	7	1284812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143655	7	1284794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143634	7	1284800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143636	7	1284800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143642	7	1284804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	2309.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143643	7	1284804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	1827.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143644	7	1284804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143650	7	1284812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143654	7	1284794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143657	7	1284794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143635	7	1284800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143645	7	1284804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143652	7	1284812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143653	7	1284812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143656	7	1284794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143658	7	1284794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143646	7	1284808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143647	7	1284808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143648	7	1284808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1143659	7	1284794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:28.0	26:28.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143660	7	1284830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	2365.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143663	7	1284830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143677	7	1284816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143661	7	1284830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	1827.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143672	7	1284822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143680	7	1284816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143681	7	1284816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143673	7	1284822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143678	7	1284816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143662	7	1284830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143674	7	1284822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143675	7	1284822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143676	7	1284816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143679	7	1284816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:29.0	26:29.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143665	7	1284834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143670	7	1284835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143671	7	1284835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143667	7	1284834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143668	7	1284835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143669	7	1284835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143694	7	1284860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143664	7	1284834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143666	7	1284834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143695	7	1284860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143696	7	1284860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143697	7	1284860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143683	7	1284848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	1827.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143685	7	1284848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143686	7	1284852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143691	7	1284856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143692	7	1284856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143704	7	1284842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143707	7	1284842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143690	7	1284856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143693	7	1284856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143706	7	1284842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143682	7	1284848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	2427.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143689	7	1284852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143703	7	1284842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143684	7	1284848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143687	7	1284852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143688	7	1284852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143702	7	1284842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143705	7	1284842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:31.0	26:31.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143709	7	1284874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143715	7	1284878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143717	7	1284882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143726	7	1284864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143698	7	1284870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	2537	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143724	7	1284864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143727	7	1284864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143729	7	1284864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143708	7	1284874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143711	7	1284874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143716	7	1284882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143718	7	1284882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143719	7	1284882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143725	7	1284864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143699	7	1284870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	1827.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143700	7	1284870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143701	7	1284870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143710	7	1284874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143712	7	1284878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143713	7	1284878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143714	7	1284878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143728	7	1284864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:32.0	26:32.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143721	7	1284886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	1827.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143722	7	1284886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143723	7	1284886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143720	7	1284886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	2573.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143730	7	1284896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143736	7	1284900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143737	7	1284900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143745	7	1284904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143757	7	1284890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143733	7	1284896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143742	7	1284904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143754	7	1284890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143755	7	1284890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143734	7	1284900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143756	7	1284890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143758	7	1284890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143759	7	1284890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143731	7	1284896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143732	7	1284896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143735	7	1284900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143743	7	1284904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143744	7	1284904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143741	7	1284908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143778	7	1284912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143747	7	1284918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143751	7	1284922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143752	7	1284922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143753	7	1284922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143776	7	1284912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143779	7	1284912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143781	7	1284912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462

1143738	7	1284908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	2605.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143739	7	1284908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	1827.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143740	7	1284908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143746	7	1284918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143748	7	1284918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143749	7	1284918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143780	7	1284912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143750	7	1284922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143777	7	1284912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:35.0	26:35.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143762	7	1284926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143765	7	1284934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143766	7	1284934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143772	7	1284942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143774	7	1284942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143775	7	1284942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143763	7	1284926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143767	7	1284934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143770	7	1284938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143771	7	1284938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143760	7	1284926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	2678.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143761	7	1284926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143764	7	1284934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143768	7	1284938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143769	7	1284938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143773	7	1284942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143785	7	1284952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143798	7	1284946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143800	7	1284946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143801	7	1284946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143803	7	1284946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143799	7	1284946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143783	7	1284952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143784	7	1284952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143782	7	1284952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	2703.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143802	7	1284946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143787	7	1284960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143788	7	1284960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143793	7	1284964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143795	7	1284956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143824	7	1284968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143825	7	1284968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143790	7	1284964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143792	7	1284964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143796	7	1284956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143822	7	1284968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143823	7	1284968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143789	7	1284960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143821	7	1284968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143786	7	1284960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143791	7	1284964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143794	7	1284956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143797	7	1284956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143820	7	1284968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143805	7	1284974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143808	7	1284978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143809	7	1284978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143810	7	1284978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143813	7	1284982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143815	7	1284982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143818	7	1284986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143811	7	1284978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143817	7	1284986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143819	7	1284986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143816	7	1284986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143804	7	1284974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	2708	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143806	7	1284974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143807	7	1284974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143812	7	1284982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143814	7	1284982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143830	7	1285000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143831	7	1285000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143835	7	1285004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143842	7	1284990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143845	7	1284990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143847	7	1284990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143829	7	1284996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143834	7	1285004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143844	7	1284990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143826	7	1284996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	2673.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143828	7	1284996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143832	7	1285000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143837	7	1285004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	43	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143843	7	1284990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143827	7	1284996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143833	7	1285000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143836	7	1285004	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143846	7	1284990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143840	7	1285008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143841	7	1285008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143865	7	1285012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143869	7	1285012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143849	7	1285018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143851	7	1285018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143864	7	1285012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143867	7	1285012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143848	7	1285018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	2632.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143868	7	1285012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143838	7	1285008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1143839	7	1285008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143850	7	1285018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143866	7	1285012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143852	7	1285022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143853	7	1285022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143854	7	1285022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143857	7	1285026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143855	7	1285022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143861	7	1285030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143862	7	1285030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143863	7	1285030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143858	7	1285026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143860	7	1285030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143856	7	1285026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143859	7	1285026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143872	7	1285040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143875	7	1285044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143876	7	1285044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143878	7	1285048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143880	7	1285048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143887	7	1285034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143874	7	1285044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143890	7	1285034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143891	7	1285034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143870	7	1285040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	2587	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143871	7	1285040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143873	7	1285040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143881	7	1285048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143886	7	1285034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143889	7	1285034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143877	7	1285044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143879	7	1285048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143888	7	1285034	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143883	7	1285057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143902	7	1285070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143921	7	1285056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143925	7	1285056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144154	7	1285244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143884	7	1285057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143893	7	1285052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143894	7	1285052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143895	7	1285052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143898	7	1285066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143900	7	1285070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143903	7	1285070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143920	7	1285056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143923	7	1285056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143882	7	1285057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	2488.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143892	7	1285052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143899	7	1285066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143924	7	1285056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143885	7	1285057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143896	7	1285066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143897	7	1285066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143901	7	1285070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143922	7	1285056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144152	7	1285244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144153	7	1285244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144155	7	1285244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1143904	7	1285074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	2423.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143907	7	1285074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143910	7	1285079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143905	7	1285074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143908	7	1285079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143909	7	1285079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143911	7	1285079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143906	7	1285074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143912	7	1285088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143913	7	1285088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143914	7	1285088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143918	7	1285092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143919	7	1285092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143942	7	1285078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143945	7	1285078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143947	7	1285078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143943	7	1285078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143915	7	1285088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143944	7	1285078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143916	7	1285092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143917	7	1285092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143946	7	1285078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1143926	7	1285096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	2352.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143936	7	1285104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143938	7	1285108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143941	7	1285108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143973	7	1285109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143977	7	1285109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143927	7	1285096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143929	7	1285096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1143930	7	1285100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143934	7	1285104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1143939	7	1285108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143940	7	1285108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1143972	7	1285109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143975	7	1285109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1143931	7	1285100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143932	7	1285100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1143933	7	1285100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1143935	7	1285104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143937	7	1285104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143976	7	1285109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143928	7	1285096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143974	7	1285109	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143957	7	1285118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143967	7	1285130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143968	7	1285122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143971	7	1285122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143956	7	1285118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	2210.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143961	7	1285126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143963	7	1285126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	41	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143970	7	1285122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143958	7	1285118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143960	7	1285126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143965	7	1285130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143966	7	1285130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143959	7	1285118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143962	7	1285126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1143964	7	1285130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143969	7	1285122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143979	7	1285144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143998	7	1285134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143994	7	1285134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143995	7	1285134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143997	7	1285134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143980	7	1285144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143996	7	1285134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143978	7	1285144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	2144.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143981	7	1285144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1143999	7	1285134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	flow	262	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1143983	7	1285148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1143988	7	1285152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143989	7	1285152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144017	7	1285160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143990	7	1285156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143992	7	1285156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144016	7	1285160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144019	7	1285160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144021	7	1285160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143986	7	1285152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1143991	7	1285156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1143993	7	1285156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144020	7	1285160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1143982	7	1285148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1143984	7	1285148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1143985	7	1285148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1143987	7	1285152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144018	7	1285160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144005	7	1285170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144009	7	1285174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144013	7	1285178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144004	7	1285170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144006	7	1285170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144008	7	1285174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144011	7	1285174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144015	7	1285178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144000	7	1285166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	2080.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144002	7	1285166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144003	7	1285166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144007	7	1285170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144001	7	1285166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144010	7	1285174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144012	7	1285178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144014	7	1285178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144027	7	1285192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144028	7	1285192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144022	7	1285188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	2005.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144023	7	1285188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144024	7	1285188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144035	7	1285182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144037	7	1285182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144038	7	1285182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144025	7	1285188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144026	7	1285192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144029	7	1285192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	38	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144034	7	1285182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144036	7	1285182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144039	7	1285182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144033	7	1285200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144031	7	1285200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144043	7	1285210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144030	7	1285200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144041	7	1285210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144042	7	1285210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144032	7	1285200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144040	7	1285210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	2007.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144053	7	1285218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144060	7	1285236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144062	7	1285236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144063	7	1285236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144045	7	1285214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144046	7	1285214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144054	7	1285218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144055	7	1285218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144052	7	1285218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144044	7	1285214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1144047	7	1285214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	39	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1144061	7	1285236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144048	7	1285227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	2010	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144049	7	1285227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144059	7	1285232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144072	7	1285222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1144074	7	1285222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	state	In monitor	state	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1144075	7	1285222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	status	Fault:None	status	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1144077	7	1285222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	flow	261	cc/min	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1144056	7	1285232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144076	7	1285222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	battery	46	%	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1144051	7	1285227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144057	7	1285232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144058	7	1285232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144050	7	1285227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144073	7	1285222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	2	LINC .147	FALSE	42.80684	-78.8274
1144068	7	1285258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144071	7	1285258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144080	7	1285254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144081	7	1285254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144066	7	1285240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144067	7	1285240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144069	7	1285258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144070	7	1285258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144064	7	1285240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	1984.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144065	7	1285240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144078	7	1285254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144079	7	1285254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144085	7	1285262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144094	7	1285248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144262	7	1285354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144088	7	1285266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144092	7	1285248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144261	7	1285354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144263	7	1285354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144084	7	1285262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144091	7	1285248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144095	7	1285248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144260	7	1285354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144082	7	1285262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144083	7	1285262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144086	7	1285266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	1969.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144087	7	1285266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144089	7	1285266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144090	7	1285248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144093	7	1285248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:57.0	26:57.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144100	7	1285270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144106	7	1285284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144112	7	1285274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144115	7	1285274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144117	7	1285274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144101	7	1285270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144113	7	1285274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144097	7	1285280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144098	7	1285280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144099	7	1285280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144107	7	1285284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144114	7	1285274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144096	7	1285280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144102	7	1285270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144103	7	1285270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144104	7	1285284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144105	7	1285284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144116	7	1285274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144108	7	1285288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	1960.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144110	7	1285288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144118	7	1285302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144121	7	1285302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144111	7	1285288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144122	7	1285298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144123	7	1285298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144109	7	1285288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144119	7	1285302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144120	7	1285302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144124	7	1285298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144125	7	1285298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144126	7	1285306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144127	7	1285306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144130	7	1285310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	1953.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144132	7	1285310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144133	7	1285310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144139	7	1285292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144128	7	1285306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144131	7	1285310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144138	7	1285292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144141	7	1285292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144143	7	1285292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144142	7	1285292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144129	7	1285306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144140	7	1285292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144135	7	1285315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144147	7	1285324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144149	7	1285332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144151	7	1285332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144169	7	1285314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144136	7	1285315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144150	7	1285332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144156	7	1285328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144157	7	1285328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1144159	7	1285328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144173	7	1285314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144137	7	1285315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144146	7	1285324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144168	7	1285314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144171	7	1285314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144134	7	1285315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144144	7	1285324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144145	7	1285324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144148	7	1285332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	1943.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144158	7	1285328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144170	7	1285314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144172	7	1285314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144162	7	1285336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144167	7	1285346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144160	7	1285336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144163	7	1285336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144164	7	1285346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144166	7	1285346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144161	7	1285336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144165	7	1285346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144174	7	1285350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	1913	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144175	7	1285350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144177	7	1285350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144181	7	1285358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144183	7	1285362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144184	7	1285362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144187	7	1285340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144191	7	1285340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144180	7	1285358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144190	7	1285340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144176	7	1285350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144178	7	1285358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144185	7	1285362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144189	7	1285340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144179	7	1285358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144182	7	1285362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1144186	7	1285340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144188	7	1285340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:03.0	27:03.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144192	7	1285376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	1803.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144194	7	1285376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144197	7	1285366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144200	7	1285380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144201	7	1285380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144214	7	1285370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144195	7	1285376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144212	7	1285370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144215	7	1285370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144372	7	1285462	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144203	7	1285380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144216	7	1285370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144217	7	1285370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144371	7	1285462	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144193	7	1285376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144196	7	1285366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144198	7	1285366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144199	7	1285366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144202	7	1285380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144213	7	1285370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144370	7	1285462	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144373	7	1285462	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144207	7	1285384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144209	7	1285394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144211	7	1285394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144220	7	1285398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144208	7	1285394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	1761.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144219	7	1285398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144221	7	1285398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144204	7	1285384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144205	7	1285384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144206	7	1285384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144210	7	1285394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144218	7	1285398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144222	7	1285402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144228	7	1285406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144239	7	1285388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	flow	230	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144223	7	1285402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144226	7	1285406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144227	7	1285406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144235	7	1285388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144224	7	1285402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144229	7	1285406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144238	7	1285388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144225	7	1285402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144234	7	1285388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144236	7	1285388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144237	7	1285388	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:06.0	27:06.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144232	7	1285410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144233	7	1285410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144240	7	1285424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144241	7	1285424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144245	7	1285420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144250	7	1285428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144264	7	1285414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144266	7	1285414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144269	7	1285414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144230	7	1285410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	1730.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144231	7	1285410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1144248	7	1285428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144249	7	1285428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144246	7	1285420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144247	7	1285420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144251	7	1285428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144265	7	1285414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144268	7	1285414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144242	7	1285424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144243	7	1285424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144244	7	1285420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144267	7	1285414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:07.0	27:07.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144257	7	1285442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144259	7	1285442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144271	7	1285446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144273	7	1285446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144252	7	1285432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	1672	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144256	7	1285442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144253	7	1285432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144255	7	1285432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144254	7	1285432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144258	7	1285442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144270	7	1285446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144272	7	1285446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144275	7	1285450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144276	7	1285450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144280	7	1285454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144281	7	1285454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144290	7	1285436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144293	7	1285436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144274	7	1285450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144292	7	1285436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144277	7	1285450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144294	7	1285436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	battery	76	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144278	7	1285454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	1636.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144279	7	1285454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144291	7	1285436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144295	7	1285436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:09.0	27:09.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144296	7	1285476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144316	7	1285466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144283	7	1285458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144298	7	1285476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144312	7	1285466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144314	7	1285466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144315	7	1285466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144317	7	1285466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144282	7	1285458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144284	7	1285458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144288	7	1285472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144299	7	1285476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144285	7	1285458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144286	7	1285472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144287	7	1285472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144289	7	1285472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144297	7	1285476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144313	7	1285466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:10.0	27:10.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144303	7	1285480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144304	7	1285488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144305	7	1285488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144318	7	1285484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144320	7	1285484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144485	7	1285572	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144302	7	1285480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144308	7	1285498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144309	7	1285498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144310	7	1285498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144483	7	1285572	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144301	7	1285480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144306	7	1285488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144307	7	1285488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	50	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144300	7	1285480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	1596.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144311	7	1285498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144319	7	1285484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144321	7	1285484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144482	7	1285572	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144484	7	1285572	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144323	7	1285502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144334	7	1285492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144335	7	1285492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144338	7	1285492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	battery	76	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144339	7	1285492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144343	7	1285520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144322	7	1285502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	1549.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144336	7	1285492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144342	7	1285520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144324	7	1285502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144325	7	1285502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144337	7	1285492	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:12.0	27:12.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144340	7	1285520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144341	7	1285520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144328	7	1285506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144329	7	1285506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144333	7	1285510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144356	7	1285514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144359	7	1285514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144361	7	1285514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144326	7	1285506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144331	7	1285510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144358	7	1285514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274

1144360	7	1285514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144327	7	1285506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144330	7	1285510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144332	7	1285510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144357	7	1285514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:13.0	27:13.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144346	7	1285524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144348	7	1285528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144349	7	1285528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144350	7	1285528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144351	7	1285528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144362	7	1285542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144345	7	1285524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144353	7	1285532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144363	7	1285542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144352	7	1285532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144354	7	1285532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144355	7	1285532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144364	7	1285542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144365	7	1285542	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144344	7	1285524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	1550.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144347	7	1285524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144368	7	1285546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144377	7	1285550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144387	7	1285536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1144390	7	1285536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	battery	76	%	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1144379	7	1285554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144380	7	1285554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144391	7	1285536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	flow	230	cc/min	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1144366	7	1285546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	1591.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144374	7	1285550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144375	7	1285550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144376	7	1285550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144381	7	1285554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144386	7	1285536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1144388	7	1285536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1144389	7	1285536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:15.0	27:15.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC	.146	FALSE	42.80551	-78.8462
1144367	7	1285546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144369	7	1285546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144378	7	1285554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144413	7	1285558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144383	7	1285564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144392	7	1285568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	1624.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144394	7	1285568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144409	7	1285558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144393	7	1285568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144395	7	1285568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	48	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144408	7	1285558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144411	7	1285558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144382	7	1285564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144384	7	1285564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144385	7	1285564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144410	7	1285558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144412	7	1285558	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:16.0	27:16.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144396	7	1285576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144398	7	1285576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144406	7	1285584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144397	7	1285576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144399	7	1285576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144401	7	1285579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144402	7	1285579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144403	7	1285579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144405	7	1285584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144400	7	1285579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144404	7	1285584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144407	7	1285584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144415	7	1285594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144416	7	1285594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144417	7	1285594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144438	7	1285588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	battery	76	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144597	7	1285683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1144599	7	1285683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1144414	7	1285594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	1657.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144420	7	1285598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144421	7	1285598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144436	7	1285588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144418	7	1285598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144423	7	1285602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144425	7	1285602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144434	7	1285588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144437	7	1285588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144439	7	1285588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	flow	0	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144596	7	1285683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1144598	7	1285683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1144419	7	1285598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144422	7	1285602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144424	7	1285602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144435	7	1285588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:18.0	27:18.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1144427	7	1285606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144433	7	1285616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144441	7	1285620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144444	7	1285624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144460	7	1285610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	battery	46	%	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144426	7	1285606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1144432	7	1285616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1144440	7	1285620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1144447	7	1285624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1144458	7	1285610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC	.147	FALSE	42.80684	-78.8274
1144429	7	1285606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1144430	7	1285616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	1736.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144431	7	1285616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144442	7	1285620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144443	7	1285620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144456	7	1285610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144459	7	1285610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144461	7	1285610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	flow	260	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144428	7	1285606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144445	7	1285624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144446	7	1285624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144457	7	1285610	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:19.0	27:19.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144453	7	1285632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144455	7	1285632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144449	7	1285628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144448	7	1285628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144450	7	1285628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144451	7	1285628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144452	7	1285632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	1794.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144454	7	1285632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144464	7	1285642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144465	7	1285642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144466	7	1285646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144473	7	1285650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144487	7	1285636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144462	7	1285642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144472	7	1285650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144486	7	1285636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144489	7	1285636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144491	7	1285636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	flow	3	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144463	7	1285642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144469	7	1285646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144470	7	1285650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144471	7	1285650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144488	7	1285636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144467	7	1285646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144468	7	1285646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144490	7	1285636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:21.0	27:21.0	battery	76	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144475	7	1285654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144495	7	1285659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144512	7	1285658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144474	7	1285654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	1848.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144476	7	1285654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144479	7	1285668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144480	7	1285668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144509	7	1285658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144481	7	1285668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144508	7	1285658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144511	7	1285658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144477	7	1285654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144478	7	1285668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144492	7	1285659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144493	7	1285659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144494	7	1285659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144510	7	1285658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144513	7	1285658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:22.0	27:22.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144499	7	1285672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144500	7	1285676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	1937.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144502	7	1285676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144515	7	1285694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144505	7	1285680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144507	7	1285680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144497	7	1285672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144504	7	1285680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144514	7	1285694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144516	7	1285694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144496	7	1285672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144498	7	1285672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144501	7	1285676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144503	7	1285676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144506	7	1285680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144517	7	1285694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144520	7	1285698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144521	7	1285698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144534	7	1285688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144537	7	1285688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144518	7	1285698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144525	7	1285702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144536	7	1285688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144539	7	1285688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	flow	253	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144524	7	1285702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144538	7	1285688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	battery	76	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144519	7	1285698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144522	7	1285702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	1966.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144523	7	1285702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144535	7	1285688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1144532	7	1285716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144533	7	1285716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144540	7	1285720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144543	7	1285720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144560	7	1285710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144762	7	1285798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144764	7	1285798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144528	7	1285706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144529	7	1285706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144530	7	1285716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144542	7	1285720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144558	7	1285710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144561	7	1285710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274

1144763	7	1285798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144765	7	1285798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144526	7	1285706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144531	7	1285716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144541	7	1285720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144527	7	1285706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144556	7	1285710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144557	7	1285710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144559	7	1285710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:25.0	27:25.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144545	7	1285721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144544	7	1285721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	1986.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144549	7	1285728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144550	7	1285728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144552	7	1285732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144553	7	1285732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144554	7	1285732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144555	7	1285732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144546	7	1285721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144547	7	1285721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144548	7	1285728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144551	7	1285728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144565	7	1285742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144566	7	1285746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	1971.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144567	7	1285746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144579	7	1285736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144582	7	1285736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144583	7	1285736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	flow	251	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144568	7	1285746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144571	7	1285750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144572	7	1285750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144578	7	1285736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144580	7	1285736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144581	7	1285736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144562	7	1285742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144563	7	1285742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144564	7	1285742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144569	7	1285746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144570	7	1285750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144573	7	1285750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144608	7	1285758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144611	7	1285758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144577	7	1285754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144584	7	1285765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	1950.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144587	7	1285765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144592	7	1285764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144594	7	1285764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144595	7	1285764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144610	7	1285758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144613	7	1285758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144575	7	1285754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144585	7	1285765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144593	7	1285764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144609	7	1285758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144574	7	1285754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144576	7	1285754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144586	7	1285765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144612	7	1285758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:28.0	27:28.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144601	7	1285776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144602	7	1285776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144603	7	1285776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144591	7	1285772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144589	7	1285772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144590	7	1285772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144600	7	1285776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144588	7	1285772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144604	7	1285786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	1913.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144618	7	1285794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144634	7	1285780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144615	7	1285790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144616	7	1285790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144621	7	1285794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144622	7	1285802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144624	7	1285802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144631	7	1285780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144635	7	1285780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	flow	250	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144606	7	1285786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144617	7	1285790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144619	7	1285794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144632	7	1285780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144605	7	1285786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144607	7	1285786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144614	7	1285790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144620	7	1285794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144623	7	1285802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144625	7	1285802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144630	7	1285780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144633	7	1285780	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144660	7	1285808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144661	7	1285808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144626	7	1285806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	1810.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144628	7	1285806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144639	7	1285816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144658	7	1285808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144636	7	1285816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144637	7	1285816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144638	7	1285816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144657	7	1285808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144627	7	1285806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1144629	7	1285806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144656	7	1285808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144659	7	1285808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:31.0	27:31.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144642	7	1285820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144648	7	1285828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	1757.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144650	7	1285828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144641	7	1285820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144644	7	1285824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144647	7	1285824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144643	7	1285820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144645	7	1285824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144640	7	1285820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144646	7	1285824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144649	7	1285828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144651	7	1285828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144652	7	1285838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144663	7	1285842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144665	7	1285842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144684	7	1285832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144655	7	1285838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144664	7	1285842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144686	7	1285832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144685	7	1285832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144653	7	1285838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144654	7	1285838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144662	7	1285842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144682	7	1285832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144683	7	1285832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144687	7	1285832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	flow	249	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1144667	7	1285846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144668	7	1285846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144670	7	1285850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	1712.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144672	7	1285850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144675	7	1285854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144706	7	1285856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144671	7	1285850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144677	7	1285854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144708	7	1285856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144669	7	1285846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144676	7	1285854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144678	7	1285864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144680	7	1285864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144704	7	1285856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144707	7	1285856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144709	7	1285856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144666	7	1285846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144673	7	1285850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144674	7	1285854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144679	7	1285864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144681	7	1285864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144705	7	1285856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:34.0	27:34.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144689	7	1285868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144692	7	1285872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	1614.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144697	7	1285876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144694	7	1285872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144696	7	1285876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144690	7	1285868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144691	7	1285868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144688	7	1285868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144693	7	1285872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144695	7	1285872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144698	7	1285876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144699	7	1285876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144714	7	1285890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144716	7	1285890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144701	7	1285880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144712	7	1285894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144713	7	1285894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144726	7	1285884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1144728	7	1285884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1144729	7	1285884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1144700	7	1285880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144702	7	1285880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144703	7	1285880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144717	7	1285890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144730	7	1285884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	battery	76	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1144710	7	1285894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	1578.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144711	7	1285894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144715	7	1285890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144727	7	1285884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1144731	7	1285884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	flow	249	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1144722	7	1285902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144718	7	1285898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144721	7	1285898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144723	7	1285902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144719	7	1285898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144720	7	1285898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144724	7	1285902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144725	7	1285902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144735	7	1285912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144738	7	1285916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144743	7	1285920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144744	7	1285924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144749	7	1285906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144752	7	1285906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144981	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144987	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144732	7	1285912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	1556.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1144734	7	1285912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144739	7	1285916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144741	7	1285920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144742	7	1285920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144747	7	1285924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144982	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144984	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144985	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144733	7	1285912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144737	7	1285916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144740	7	1285920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144746	7	1285924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144748	7	1285906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144751	7	1285906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144753	7	1285906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144983	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144736	7	1285916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144745	7	1285924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144750	7	1285906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144980	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144986	7	1285964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1144760	7	1285938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144767	7	1285939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144768	7	1285939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144774	7	1285928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	Hydrogen (	0	ppm	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1144777	7	1285928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	status	Fault:None	status	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1144779	7	1285928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	flow	249	cc/min	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1144755	7	1285934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144758	7	1285938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144761	7	1285938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144769	7	1285939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144775	7	1285928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1144766	7	1285939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144776	7	1285928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	state	In monitor	state	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1144754	7	1285934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	1557.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144756	7	1285934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144757	7	1285934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144759	7	1285938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144778	7	1285928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	battery	76	%	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1144770	7	1285946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144781	7	1285956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144782	7	1285956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144771	7	1285946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144772	7	1285946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144773	7	1285946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144780	7	1285956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	1568.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144783	7	1285956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144786	7	1285968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144790	7	1285960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144792	7	1285972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144793	7	1285972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144795	7	1285972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144805	7	1285950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144785	7	1285968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144788	7	1285960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144791	7	1285960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144801	7	1285950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144784	7	1285968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144787	7	1285968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	41	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144789	7	1285960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144794	7	1285972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144802	7	1285950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144804	7	1285950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144800	7	1285950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144803	7	1285950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144796	7	1285982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	1579.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144797	7	1285982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144798	7	1285982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144811	7	1285990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144812	7	1285990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144826	7	1285976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	battery	76	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144808	7	1285986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144810	7	1285990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144823	7	1285976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144799	7	1285982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144813	7	1285990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144824	7	1285976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	state	In monitor	state	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144827	7	1285976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	flow	249	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144806	7	1285986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144807	7	1285986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144809	7	1285986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	41	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144822	7	1285976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144825	7	1285976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144821	7	1285998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144818	7	1285998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	1589.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144819	7	1285998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144830	7	1286008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144820	7	1285998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144831	7	1286008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144814	7	1285994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144815	7	1285994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144816	7	1285994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144817	7	1285994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144828	7	1286008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144829	7	1286008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144833	7	1286012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144835	7	1286012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144843	7	1286020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1144850	7	1286002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	state	In monitor state		Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144838	7	1286016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144839	7	1286016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144841	7	1286020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144852	7	1286002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144837	7	1286016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144840	7	1286020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	1591.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144842	7	1286020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144848	7	1286002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144851	7	1286002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144853	7	1286002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144832	7	1286012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144834	7	1286012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144836	7	1286016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144849	7	1286002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144846	7	1286030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144858	7	1286038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144859	7	1286038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144861	7	1286038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144872	7	1286024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	state	In monitor state		Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144844	7	1286030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144845	7	1286030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144854	7	1286034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144857	7	1286034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144874	7	1286024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	battery	76	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144875	7	1286024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	flow	248	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144847	7	1286030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144855	7	1286034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144860	7	1286038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144870	7	1286024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144873	7	1286024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144856	7	1286034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144871	7	1286024	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144862	7	1286042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	1602	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144863	7	1286042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144864	7	1286042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144865	7	1286042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144868	7	1286046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144881	7	1286056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144866	7	1286046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144867	7	1286046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144869	7	1286046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144880	7	1286056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144882	7	1286056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144883	7	1286056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144877	7	1286060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144879	7	1286060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144884	7	1286064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	1635.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144900	7	1286050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144897	7	1286050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144878	7	1286060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144896	7	1286050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144898	7	1286050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	state	In monitor state		Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144899	7	1286050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144901	7	1286050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144876	7	1286060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144885	7	1286064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144886	7	1286064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144887	7	1286064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144902	7	1286086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144906	7	1286090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	1647.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144907	7	1286090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144909	7	1286090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144922	7	1286072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	battery	76	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144890	7	1286068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144892	7	1286082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144893	7	1286082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144905	7	1286086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144919	7	1286072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144923	7	1286072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	flow	247	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144891	7	1286068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144894	7	1286082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144895	7	1286082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144903	7	1286086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144908	7	1286090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144920	7	1286072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	state	In monitor state		Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144888	7	1286068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144889	7	1286068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144904	7	1286086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144918	7	1286072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144921	7	1286072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144910	7	1286094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144911	7	1286094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144912	7	1286094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144914	7	1286098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144916	7	1286098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144917	7	1286098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144913	7	1286094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144915	7	1286098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144926	7	1286108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144927	7	1286108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144924	7	1286108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144928	7	1286112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	1647.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144929	7	1286112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144930	7	1286112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144932	7	1286116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144935	7	1286116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144946	7	1286102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	state	In monitor state		Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274

1144948	7	1286102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144949	7	1286102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144925	7	1286108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144931	7	1286112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144933	7	1286116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144934	7	1286116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144944	7	1286102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144945	7	1286102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144947	7	1286102	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:50.0	27:50.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144955	7	1286138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144956	7	1286138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144967	7	1286124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144939	7	1286120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144941	7	1286130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144942	7	1286130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144943	7	1286130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144951	7	1286134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144953	7	1286134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144970	7	1286124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	battery	76	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144936	7	1286120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144938	7	1286120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144952	7	1286134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144954	7	1286138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144968	7	1286124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	state	In monitor	state	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144971	7	1286124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	flow	247	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144937	7	1286120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144940	7	1286130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144950	7	1286134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	1649.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144957	7	1286138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144966	7	1286124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144969	7	1286124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1144959	7	1286142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144962	7	1286146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144973	7	1286156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144960	7	1286142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144972	7	1286156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	1662	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144961	7	1286142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144963	7	1286146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144974	7	1286156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144975	7	1286156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1144958	7	1286142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144964	7	1286146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144965	7	1286146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144977	7	1286160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144978	7	1286160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144998	7	1286150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	state	In monitor	state	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144976	7	1286160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144989	7	1286164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144996	7	1286150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	Hydrogen (	0	ppm	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144999	7	1286150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	status	Fault:None	status	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1145001	7	1286150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	flow	261	cc/min	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144988	7	1286164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144990	7	1286164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1144997	7	1286150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144979	7	1286160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1144991	7	1286164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145000	7	1286150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	battery	46	%	Green	42.80684	-78.8274	1	LINC .147	FALSE	42.80684	-78.8274
1144994	7	1286168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1144995	7	1286168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145002	7	1286182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145006	7	1286178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	1701.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145008	7	1286178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145016	7	1286172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145005	7	1286182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145009	7	1286178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145015	7	1286172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1144993	7	1286168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145003	7	1286182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145007	7	1286178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145014	7	1286172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145017	7	1286172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1144992	7	1286168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145004	7	1286182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145018	7	1286172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	battery	76	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145019	7	1286172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	flow	247	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145023	7	1286196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145027	7	1286208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145013	7	1286190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145024	7	1286208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	1799.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145026	7	1286208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145028	7	1286194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145029	7	1286194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145010	7	1286190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145011	7	1286190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145012	7	1286190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145020	7	1286196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145022	7	1286196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145021	7	1286196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145025	7	1286208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145030	7	1286194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145031	7	1286194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145044	7	1286195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	Hydrogen (	0	ppm	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1145047	7	1286195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	status	Fault:None	status	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1145049	7	1286195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	flow	261	cc/min	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1145046	7	1286195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	state	In monitor	state	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1145032	7	1286212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145033	7	1286212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145034	7	1286212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1145035	7	1286212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145045	7	1286195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1145048	7	1286195	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	battery	46	%	Green	42.80685	-78.8274	1	LINC .147	FALSE	42.80685	-78.8274
1145041	7	1286226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145042	7	1286226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145051	7	1286230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145052	7	1286230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145053	7	1286230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145061	7	1286234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145068	7	1286216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145071	7	1286216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	flow	247	cc/min	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145036	7	1286222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145039	7	1286222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145040	7	1286226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	1850.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145058	7	1286234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145059	7	1286234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145066	7	1286216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145069	7	1286216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145037	7	1286222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145043	7	1286226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145050	7	1286230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145060	7	1286234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145067	7	1286216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145038	7	1286222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145070	7	1286216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	battery	76	%	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145062	7	1286242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	1936.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145063	7	1286242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145054	7	1286238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145057	7	1286238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145073	7	1286252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145074	7	1286252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145075	7	1286252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145056	7	1286238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145055	7	1286238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145064	7	1286242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145065	7	1286242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145072	7	1286252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145077	7	1286256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145078	7	1286256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145088	7	1286246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145091	7	1286246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145079	7	1286256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145080	7	1286260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145089	7	1286246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145081	7	1286260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145083	7	1286260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145093	7	1286246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	flow	261	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145076	7	1286256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145082	7	1286260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145090	7	1286246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145092	7	1286246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	battery	46	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145094	7	1286274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145095	7	1286274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145112	7	1286268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145096	7	1286274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145114	7	1286268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	battery	76	%	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145115	7	1286268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	flow	247	cc/min	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145086	7	1286264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145097	7	1286274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145111	7	1286268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145084	7	1286264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	1972.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145085	7	1286264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145087	7	1286264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145110	7	1286268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145113	7	1286268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145101	7	1286278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145117	7	1286296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145119	7	1286296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145098	7	1286278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145107	7	1286282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145099	7	1286278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145104	7	1286286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145105	7	1286286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145106	7	1286282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145109	7	1286282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145116	7	1286296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145100	7	1286278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145102	7	1286286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	2011.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145103	7	1286286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	1827.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145108	7	1286282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145118	7	1286296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145120	7	1286300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145122	7	1286300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145126	7	1286304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145130	7	1286308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145131	7	1286308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145133	7	1286290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145350	7	1286378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145351	7	1286378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145134	7	1286290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145136	7	1286290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	battery	46	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145137	7	1286290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	flow	261	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145352	7	1286378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145124	7	1286304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	2091	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145128	7	1286308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145129	7	1286308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145121	7	1286300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145123	7	1286300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1145125	7	1286304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145127	7	1286304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145132	7	1286290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145135	7	1286290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145353	7	1286378	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145138	7	1286322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145139	7	1286322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145140	7	1286322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145141	7	1286322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145145	7	1286326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145147	7	1286330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145149	7	1286330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145143	7	1286326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145148	7	1286330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145142	7	1286326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	2092	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145144	7	1286326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145146	7	1286330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145152	7	1286340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145154	7	1286344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	2078.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145158	7	1286348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145159	7	1286348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145160	7	1286348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145175	7	1286334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	flow	260	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145150	7	1286340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145171	7	1286334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145151	7	1286340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145153	7	1286340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145155	7	1286344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145156	7	1286344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145157	7	1286344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145161	7	1286348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145162	7	1286352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145164	7	1286352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145165	7	1286352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145170	7	1286334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145173	7	1286334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145163	7	1286352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145172	7	1286334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145174	7	1286334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	battery	46	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145166	7	1286362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145167	7	1286362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145180	7	1286370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145182	7	1286370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145183	7	1286370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145196	7	1286356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	battery	76	%	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145176	7	1286366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	2035.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145177	7	1286366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145194	7	1286356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145197	7	1286356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	flow	247	cc/min	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145168	7	1286362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145178	7	1286366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145179	7	1286366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145181	7	1286370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145192	7	1286356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145195	7	1286356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145169	7	1286362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145193	7	1286356	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145185	7	1286374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145187	7	1286374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145190	7	1286382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145189	7	1286382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145184	7	1286374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145188	7	1286382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145191	7	1286382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145186	7	1286374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145198	7	1286384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	2013.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145200	7	1286384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145203	7	1286396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145208	7	1286400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145219	7	1286383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145199	7	1286384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145201	7	1286384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145202	7	1286396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145207	7	1286400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145209	7	1286400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145222	7	1286383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	battery	46	%	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145223	7	1286383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	flow	261	cc/min	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145204	7	1286396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145206	7	1286400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145220	7	1286383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	state	In monitor	state	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145205	7	1286396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145218	7	1286383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145221	7	1286383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	status	Fault:None	status	Green	42.80687	-78.8275	1	LINC .147	FALSE	42.80687	-78.8275
1145217	7	1286414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145225	7	1286418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145226	7	1286418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145227	7	1286418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145243	7	1286405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145212	7	1286404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145213	7	1286404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145240	7	1286405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145242	7	1286405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145210	7	1286404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145214	7	1286414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	1997.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145216	7	1286414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145224	7	1286418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145244	7	1286405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	battery	76	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145245	7	1286405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	flow	247	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461

1145211	7	1286404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145215	7	1286414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145241	7	1286405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145229	7	1286426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145230	7	1286426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145232	7	1286422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145234	7	1286422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145236	7	1286430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	1980.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145233	7	1286422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145228	7	1286426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145231	7	1286426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145235	7	1286422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145237	7	1286430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145238	7	1286430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145239	7	1286430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145246	7	1286440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145251	7	1286444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145252	7	1286444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145253	7	1286444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145254	7	1286448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145256	7	1286448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145264	7	1286434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145266	7	1286434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	battery	46	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145255	7	1286448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145247	7	1286440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145257	7	1286448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145262	7	1286434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145265	7	1286434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145267	7	1286434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	flow	261	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145248	7	1286440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145249	7	1286440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145250	7	1286444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145263	7	1286434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145258	7	1286452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	1988.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145259	7	1286452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145261	7	1286452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145286	7	1286456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145289	7	1286456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	flow	247	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145260	7	1286452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145270	7	1286462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145271	7	1286462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145288	7	1286456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	battery	76	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145268	7	1286462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145269	7	1286462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145287	7	1286456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145284	7	1286456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145285	7	1286456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1145277	7	1286466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145278	7	1286466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145281	7	1286474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145283	7	1286474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145275	7	1286470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145276	7	1286466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145272	7	1286470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145280	7	1286474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	2007.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145282	7	1286474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145273	7	1286470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145274	7	1286470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145279	7	1286466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145292	7	1286479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145293	7	1286479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145294	7	1286492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145297	7	1286492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145298	7	1286496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	2080.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145303	7	1286488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145304	7	1286488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145307	7	1286478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145301	7	1286496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145302	7	1286488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145305	7	1286488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145310	7	1286478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	battery	46	%	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145291	7	1286479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145299	7	1286496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145306	7	1286478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	Hydrogen (	0	ppm	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145309	7	1286478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	status	Fault:None	status	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145311	7	1286478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	flow	261	cc/min	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145290	7	1286479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145295	7	1286492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145296	7	1286492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145300	7	1286496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145308	7	1286478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	state	In monitor	state	Green	42.80686	-78.8275	1	LINC .147	FALSE	42.80686	-78.8275
1145340	7	1286500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	battery	76	%	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145341	7	1286500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	flow	247	cc/min	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145524	7	1286566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145314	7	1286506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145315	7	1286506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145338	7	1286500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145527	7	1286566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145312	7	1286506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145313	7	1286506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145339	7	1286500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145336	7	1286500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145337	7	1286500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1145525	7	1286566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145526	7	1286566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145321	7	1286514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145320	7	1286514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	2121.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145324	7	1286518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1145316	7	1286510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145319	7	1286510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145322	7	1286514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145323	7	1286514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145317	7	1286510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145318	7	1286510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145325	7	1286518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145326	7	1286518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145327	7	1286518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145329	7	1286528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145330	7	1286528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145335	7	1286532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145347	7	1286540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145348	7	1286540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145349	7	1286540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145368	7	1286522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145328	7	1286528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145333	7	1286532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145331	7	1286528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145332	7	1286532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145345	7	1286536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145366	7	1286522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145369	7	1286522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145371	7	1286522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	flow	261	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145334	7	1286532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145342	7	1286536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	2143.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145343	7	1286536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145344	7	1286536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145346	7	1286540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145367	7	1286522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145370	7	1286522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	battery	46	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145354	7	1286544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145363	7	1286558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145364	7	1286558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145390	7	1286552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145393	7	1286552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	flow	246	cc/min	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145357	7	1286544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145360	7	1286548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145362	7	1286558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	2143.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145365	7	1286558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145392	7	1286552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	battery	76	%	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145361	7	1286548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145388	7	1286552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145391	7	1286552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145355	7	1286544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145356	7	1286544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145358	7	1286548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145359	7	1286548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145389	7	1286552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145375	7	1286562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	44	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145379	7	1286572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145386	7	1286570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145387	7	1286570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145372	7	1286562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145374	7	1286562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145377	7	1286572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145373	7	1286562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145376	7	1286572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145378	7	1286572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145384	7	1286570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145385	7	1286570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145412	7	1286582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145397	7	1286588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145383	7	1286578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145410	7	1286582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145413	7	1286582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145415	7	1286582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	flow	261	cc/min	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145380	7	1286578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	2131.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145381	7	1286578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145382	7	1286578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145394	7	1286588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145395	7	1286588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145396	7	1286588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145411	7	1286582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145414	7	1286582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	battery	46	%	Green	42.80685	-78.8275	1	LINC	.147	FALSE	42.80685	-78.8275
1145408	7	1286596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145409	7	1286596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145432	7	1286604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145435	7	1286604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145399	7	1286592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145400	7	1286592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145405	7	1286600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145407	7	1286596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145433	7	1286604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145437	7	1286604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	flow	247	cc/min	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145398	7	1286592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145403	7	1286600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145434	7	1286604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145401	7	1286592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145402	7	1286600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145404	7	1286600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145406	7	1286596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	2107	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145436	7	1286604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	battery	76	%	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1145417	7	1286610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145418	7	1286610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145419	7	1286610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145422	7	1286614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145424	7	1286618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1145427	7	1286618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145420	7	1286614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145425	7	1286618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145428	7	1286622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	2020.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145430	7	1286622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145421	7	1286614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145426	7	1286618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145429	7	1286622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145416	7	1286610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	2.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145423	7	1286614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145431	7	1286622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145438	7	1286632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145439	7	1286632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145442	7	1286636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145445	7	1286636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145457	7	1286626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145440	7	1286632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145454	7	1286626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145456	7	1286626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145459	7	1286626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	flow	260	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145441	7	1286632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	43	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145455	7	1286626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145443	7	1286636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145444	7	1286636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145458	7	1286626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	battery	46	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145446	7	1286640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145452	7	1286644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145453	7	1286644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145460	7	1286654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145461	7	1286654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145462	7	1286654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145463	7	1286654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145450	7	1286644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	1914.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145451	7	1286644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145447	7	1286640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145448	7	1286640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145449	7	1286640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145467	7	1286658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145469	7	1286666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145470	7	1286666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145484	7	1286648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145465	7	1286658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145471	7	1286666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145482	7	1286648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145468	7	1286666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	1869.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145481	7	1286648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145485	7	1286648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145464	7	1286658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145466	7	1286658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145472	7	1286662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145473	7	1286662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145474	7	1286662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145475	7	1286662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145480	7	1286648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145483	7	1286648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145477	7	1286676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145478	7	1286676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145487	7	1286680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145489	7	1286680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145494	7	1286688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145495	7	1286688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145507	7	1286670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	flow	260	cc/min	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145661	7	1286740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145663	7	1286740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145476	7	1286676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	2.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145496	7	1286688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145497	7	1286688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145504	7	1286670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	state	In monitor	state	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145506	7	1286670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	battery	46	%	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145660	7	1286740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145479	7	1286676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145503	7	1286670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	alarms	2.3-4.7	hilo	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145486	7	1286680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145488	7	1286680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145502	7	1286670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	Hydrogen (	0	ppm	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145505	7	1286670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	status	Fault:None	status	Green	42.80685	-78.8275	1	LINC .147	FALSE	42.80685	-78.8275
1145662	7	1286740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145499	7	1286692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145500	7	1286692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145501	7	1286692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145508	7	1286702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145509	7	1286702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145490	7	1286684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	1840.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145491	7	1286684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145498	7	1286692	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	2.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145510	7	1286702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145511	7	1286702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145492	7	1286684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145493	7	1286684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145518	7	1286710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145529	7	1286696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145531	7	1286696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145534	7	1286714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145513	7	1286706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145514	7	1286706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145516	7	1286710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145517	7	1286710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145532	7	1286696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462

1145512	7	1286706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	1788.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145519	7	1286710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145528	7	1286696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145530	7	1286696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145537	7	1286714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145515	7	1286706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145533	7	1286696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	flow	247	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145535	7	1286714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145536	7	1286714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145554	7	1286718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	battery	46	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145555	7	1286718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	flow	261	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145521	7	1286724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145541	7	1286728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145551	7	1286718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145520	7	1286724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145523	7	1286724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145538	7	1286728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	1768.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145539	7	1286728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145552	7	1286718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145522	7	1286724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145540	7	1286728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145550	7	1286718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145553	7	1286718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145542	7	1286732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145546	7	1286736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145557	7	1286750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145558	7	1286750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145543	7	1286732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145544	7	1286732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145547	7	1286736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145545	7	1286732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145548	7	1286736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145549	7	1286736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145559	7	1286750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145556	7	1286750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145568	7	1286762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145570	7	1286762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145574	7	1286744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145577	7	1286744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	flow	246	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145560	7	1286754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	1752.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145562	7	1286754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145563	7	1286754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145565	7	1286758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145566	7	1286758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145575	7	1286744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145561	7	1286754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145564	7	1286758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145567	7	1286758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145569	7	1286762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145576	7	1286744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	battery	76	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145571	7	1286762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145572	7	1286744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145573	7	1286744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1145606	7	1286766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	battery	46	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145607	7	1286766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	flow	260	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145578	7	1286772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145582	7	1286776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	1728	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145585	7	1286776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145586	7	1286780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145604	7	1286766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145583	7	1286776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145603	7	1286766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145579	7	1286772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145580	7	1286772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145581	7	1286772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145584	7	1286776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145587	7	1286780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145588	7	1286780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145589	7	1286780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145602	7	1286766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145605	7	1286766	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145591	7	1286784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145594	7	1286794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145595	7	1286794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145597	7	1286794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145599	7	1286798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145600	7	1286798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145601	7	1286798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145920	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145926	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145590	7	1286784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145592	7	1286784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145593	7	1286784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145596	7	1286794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145922	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145924	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145925	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145923	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145598	7	1286798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	1727.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145921	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145927	7	1286876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1145613	7	1286806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145614	7	1286806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145628	7	1286788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	battery	76	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145610	7	1286802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145611	7	1286802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145625	7	1286788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145627	7	1286788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462

1145629	7	1286788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145609	7	1286802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145612	7	1286806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145615	7	1286806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145624	7	1286788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145626	7	1286788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145608	7	1286802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145620	7	1286814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	1729.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145621	7	1286814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145633	7	1286824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145647	7	1286818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1145616	7	1286810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	2.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145622	7	1286814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145623	7	1286814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145632	7	1286824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145646	7	1286818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1145649	7	1286818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	status	Fault:None	status	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1145630	7	1286824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145631	7	1286824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145648	7	1286818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	state	In monitor	state	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1145617	7	1286810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145618	7	1286810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145619	7	1286810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145650	7	1286818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	battery	46	%	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1145651	7	1286818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	flow	261	cc/min	Green	42.80683	-78.8275	2	LINC	.147	FALSE	42.80683	-78.8275
1145636	7	1286828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145638	7	1286832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	2.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145640	7	1286832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145643	7	1286836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	1827.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145644	7	1286836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145645	7	1286836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145634	7	1286828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145637	7	1286828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145641	7	1286832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145635	7	1286828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145639	7	1286832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145642	7	1286836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	1758.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145656	7	1286850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145666	7	1286854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145668	7	1286858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	1795.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145670	7	1286858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145671	7	1286858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145674	7	1286840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145653	7	1286846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145655	7	1286846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145659	7	1286850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145667	7	1286854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145672	7	1286840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145673	7	1286840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145652	7	1286846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145657	7	1286850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145658	7	1286850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145665	7	1286854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145669	7	1286858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145675	7	1286840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145654	7	1286846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145664	7	1286854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145676	7	1286840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	battery	76	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145677	7	1286840	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1145682	7	1286872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145685	7	1286872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145700	7	1286862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1145703	7	1286862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	flow	261	cc/min	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1145702	7	1286862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	battery	46	%	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1145679	7	1286868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145680	7	1286868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145698	7	1286862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1145699	7	1286862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1145678	7	1286868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145681	7	1286868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145683	7	1286872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145684	7	1286872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145701	7	1286862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC	.147	FALSE	42.80683	-78.8275
1145687	7	1286880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145696	7	1286898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145706	7	1286894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145707	7	1286894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145686	7	1286880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145688	7	1286880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145691	7	1286881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145693	7	1286881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145694	7	1286898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145695	7	1286898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145704	7	1286894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145705	7	1286894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1145689	7	1286880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	45	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145692	7	1286881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145697	7	1286898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1145690	7	1286881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	1841.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145710	7	1286902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145715	7	1286906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145724	7	1286888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	battery	76	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1145725	7	1286888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1145709	7	1286902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1145714	7	1286906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1145722	7	1286888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1145720	7	1286888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1145723	7	1286888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462

1145708	7	1286902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145711	7	1286902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145712	7	1286906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	1924	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145713	7	1286906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145721	7	1286888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145719	7	1286910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145728	7	1286920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145733	7	1286924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145734	7	1286926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	1956.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145735	7	1286926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145747	7	1286914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145749	7	1286914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145717	7	1286910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145726	7	1286920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145732	7	1286924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145737	7	1286926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145746	7	1286914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145729	7	1286920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145730	7	1286924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145731	7	1286924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145736	7	1286926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145748	7	1286914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	state	In monitor	state	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145716	7	1286910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145718	7	1286910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145727	7	1286920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145750	7	1286914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	battery	46	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145751	7	1286914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	flow	261	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145738	7	1286932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145744	7	1286942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145741	7	1286932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145742	7	1286942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145743	7	1286942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145739	7	1286932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145745	7	1286942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145740	7	1286932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145757	7	1286950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145758	7	1286950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145761	7	1286954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145762	7	1286954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145769	7	1286936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145753	7	1286946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145754	7	1286946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145756	7	1286950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	1973.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145770	7	1286936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145772	7	1286936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	battery	76	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145773	7	1286936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145755	7	1286946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145760	7	1286954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145752	7	1286946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145759	7	1286950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145763	7	1286954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145768	7	1286936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145771	7	1286936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145802	7	1286962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	battery	46	%	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145766	7	1286958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145767	7	1286958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145775	7	1286968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145779	7	1286972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145799	7	1286962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	alarms	2.3-4.7	hilo	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145776	7	1286968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145778	7	1286972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	1986.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145780	7	1286972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145781	7	1286972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145764	7	1286958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145765	7	1286958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145774	7	1286968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	2.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145777	7	1286968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145798	7	1286962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	Hydrogen (	0	ppm	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145800	7	1286962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	state	In monitor	state	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145801	7	1286962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	status	Fault:None	status	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145803	7	1286962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	flow	261	cc/min	Green	42.80683	-78.8275	1	LINC .147	FALSE	42.80683	-78.8275
1145783	7	1286984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145786	7	1286992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145789	7	1286992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145791	7	1286980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145792	7	1286980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145782	7	1286984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145784	7	1286984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145785	7	1286984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145787	7	1286992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145793	7	1286980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145794	7	1286997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	1973.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145795	7	1286997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145788	7	1286992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145790	7	1286980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145796	7	1286997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145797	7	1286997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145804	7	1287002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145820	7	1286988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145823	7	1286988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145806	7	1287002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145807	7	1287002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145809	7	1287010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145822	7	1286988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145808	7	1287010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145824	7	1286988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	battery	76	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145805	7	1287002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145810	7	1287010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1145811	7	1287010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145821	7	1286988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145825	7	1286988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145814	7	1287006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145816	7	1287014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	1950.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145818	7	1287014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145843	7	1287018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145847	7	1287018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	flow	261	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145817	7	1287014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145844	7	1287018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145846	7	1287018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	battery	46	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145812	7	1287006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	2.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145813	7	1287006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145815	7	1287006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145819	7	1287014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145842	7	1287018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145845	7	1287018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145827	7	1287024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145829	7	1287024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145830	7	1287028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145833	7	1287028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145837	7	1287036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145839	7	1287032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145841	7	1287032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	45	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145828	7	1287024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145831	7	1287028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145838	7	1287032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145826	7	1287024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145832	7	1287028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145835	7	1287036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145836	7	1287036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145834	7	1287036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	1933.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145840	7	1287032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145851	7	1287046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145856	7	1287054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	1944.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145858	7	1287054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145864	7	1287040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	battery	76	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145853	7	1287050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145855	7	1287050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145862	7	1287040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145865	7	1287040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145867	7	1287058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	6.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145868	7	1287058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	14.2	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145848	7	1287046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145849	7	1287046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145850	7	1287046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145857	7	1287054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145860	7	1287040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145863	7	1287040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145866	7	1287058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	2.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145869	7	1287058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	44	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1145852	7	1287050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145854	7	1287050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145859	7	1287054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145861	7	1287040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145871	7	1287068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146090	7	1287062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1146092	7	1287062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor state		Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1146093	7	1287062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1146095	7	1287062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	261	cc/min	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1146091	7	1287062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1146094	7	1287062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	46	%	Green	42.80684	-78.8275	1	LINC .147	FALSE	42.80684	-78.8275
1145870	7	1287068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145872	7	1287068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145873	7	1287068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145877	7	1287072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145879	7	1287076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145875	7	1287072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145876	7	1287072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145874	7	1287072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145878	7	1287076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	1961.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145880	7	1287076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145881	7	1287076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145888	7	1287094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145899	7	1287080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145887	7	1287094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145892	7	1287098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145894	7	1287080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145896	7	1287080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145897	7	1287080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145882	7	1287090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145883	7	1287090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145884	7	1287090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145890	7	1287098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	2035.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145885	7	1287090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145886	7	1287094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145889	7	1287094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145891	7	1287098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145893	7	1287098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145895	7	1287080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145898	7	1287080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	battery	76	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145905	7	1287106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145906	7	1287106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145908	7	1287110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	2077.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145909	7	1287110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	1827.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145900	7	1287102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145902	7	1287102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145907	7	1287106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1145910	7	1287110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145901	7	1287102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145903	7	1287102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145904	7	1287106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145911	7	1287110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145931	7	1287120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145928	7	1287120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145929	7	1287120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145930	7	1287120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145915	7	1287124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145936	7	1287114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145939	7	1287114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145913	7	1287124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145914	7	1287124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145916	7	1287128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	2112.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145938	7	1287114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145941	7	1287114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	flow	246	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145912	7	1287124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145917	7	1287128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	1827.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145918	7	1287128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145919	7	1287128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145940	7	1287114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	battery	76	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145937	7	1287114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1145935	7	1287132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145942	7	1287136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	2198.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145945	7	1287136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145946	7	1287144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145948	7	1287144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145943	7	1287136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	1827.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145949	7	1287144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145932	7	1287132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145933	7	1287132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145934	7	1287132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145944	7	1287136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145947	7	1287144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145952	7	1287148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145955	7	1287158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	1827.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145951	7	1287148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145953	7	1287148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145956	7	1287158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145957	7	1287158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145950	7	1287148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145954	7	1287158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	2243.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145975	7	1287152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145958	7	1287162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145960	7	1287162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145974	7	1287152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145959	7	1287162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145961	7	1287162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145976	7	1287152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145977	7	1287152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145978	7	1287152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	battery	76	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145979	7	1287152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	flow	246	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1145965	7	1287166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145967	7	1287170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	1827.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145971	7	1287174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145972	7	1287174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145964	7	1287166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	16.1	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145970	7	1287174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145962	7	1287166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145963	7	1287166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145968	7	1287170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145973	7	1287174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145966	7	1287170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	2284.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145969	7	1287170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145981	7	1287178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145982	7	1287178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145985	7	1287182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	1827.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145987	7	1287182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145990	7	1287186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145991	7	1287186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145984	7	1287182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	2349.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145986	7	1287182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145988	7	1287186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145980	7	1287178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145983	7	1287178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145989	7	1287186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1145995	7	1287196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146007	7	1287190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	status	Fault:None	status	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1145992	7	1287196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	3.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145994	7	1287196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146004	7	1287190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	Hydrogen (	0	ppm	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146005	7	1287190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1145993	7	1287196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1145996	7	1287200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	2378	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145997	7	1287200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	1827.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145998	7	1287200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1145999	7	1287200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146008	7	1287190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	battery	76	%	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146006	7	1287190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	state	In monitor	state	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146009	7	1287190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	flow	245	cc/min	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146003	7	1287204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146001	7	1287204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146000	7	1287204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146002	7	1287204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146013	7	1287208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146010	7	1287208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146016	7	1287216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1146021	7	1287220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146012	7	1287208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146014	7	1287216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	2399.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146015	7	1287216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	1827.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146017	7	1287216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146018	7	1287220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146019	7	1287220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146020	7	1287220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146011	7	1287208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146022	7	1287230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	3.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146023	7	1287230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146025	7	1287230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146032	7	1287238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146024	7	1287230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146027	7	1287234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	1827.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146033	7	1287238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146034	7	1287224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	Hydrogen (	0	ppm	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146036	7	1287224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	state	In monitor	state	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146028	7	1287234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146029	7	1287234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146030	7	1287238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146037	7	1287224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	status	Fault:None	status	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146039	7	1287224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	flow	246	cc/min	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146026	7	1287234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	2453.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146031	7	1287238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146035	7	1287224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146038	7	1287224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:04.0	29:04.0	battery	75	%	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146041	7	1287242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146042	7	1287242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146047	7	1287246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146040	7	1287242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146046	7	1287246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146043	7	1287242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	37	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146044	7	1287246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	2492.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146045	7	1287246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	1827.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146048	7	1287250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146049	7	1287250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146051	7	1287250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146050	7	1287250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146052	7	1287260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146056	7	1287264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	2517.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146060	7	1287268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146075	7	1287254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	status	Fault:None	status	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1146055	7	1287260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146074	7	1287254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	state	In monitor	state	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1146076	7	1287254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	battery	75	%	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1146077	7	1287254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	flow	246	cc/min	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1146053	7	1287260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146057	7	1287264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	1827.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146058	7	1287264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146059	7	1287264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146073	7	1287254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1146054	7	1287260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146061	7	1287268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146062	7	1287268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146063	7	1287268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146072	7	1287254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1146070	7	1287276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146064	7	1287272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	3.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146067	7	1287272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146071	7	1287276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146065	7	1287272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146066	7	1287272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146069	7	1287276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	1827.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146068	7	1287276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	2541.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146079	7	1287284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146080	7	1287284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146087	7	1287280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146082	7	1287288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	2568.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146084	7	1287288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146085	7	1287288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146086	7	1287280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146081	7	1287284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146088	7	1287280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146078	7	1287284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146083	7	1287288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	1827.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146089	7	1287280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146106	7	1287292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	state	In monitor	state	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146108	7	1287292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	battery	75	%	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146109	7	1287292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	flow	246	cc/min	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146110	7	1287306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146104	7	1287292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	Hydrogen (	0	ppm	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146105	7	1287292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146107	7	1287292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	status	Fault:None	status	Green	42.80553	-78.8461	1	LINC .146	FALSE	42.80553	-78.8461
1146111	7	1287306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146113	7	1287306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146112	7	1287306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146096	7	1287298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146101	7	1287302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	1828	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146274	7	1287372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146275	7	1287372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146277	7	1287372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146099	7	1287298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146102	7	1287302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146103	7	1287302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146276	7	1287372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146097	7	1287298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146098	7	1287298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1146100	7	1287302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	2600.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146115	7	1287316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146118	7	1287320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	2655	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146120	7	1287320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146121	7	1287320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146124	7	1287330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146125	7	1287330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146114	7	1287316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146116	7	1287316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146119	7	1287320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	1828	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146122	7	1287330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146117	7	1287316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	41	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146123	7	1287330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146128	7	1287334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146127	7	1287334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146130	7	1287338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	2685.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146131	7	1287338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	1828.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146126	7	1287334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146129	7	1287334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146132	7	1287338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146133	7	1287338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146136	7	1287342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146137	7	1287342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146134	7	1287342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146135	7	1287342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146138	7	1287346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146141	7	1287346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146149	7	1287354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146143	7	1287347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	1828.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146146	7	1287354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146148	7	1287354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146140	7	1287346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146142	7	1287347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	2718.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146144	7	1287347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146145	7	1287347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146147	7	1287354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146139	7	1287346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146153	7	1287364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146154	7	1287368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	2759.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146164	7	1287357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146166	7	1287357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	battery	75	%	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146167	7	1287357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146156	7	1287368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146162	7	1287357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146165	7	1287357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146150	7	1287364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146151	7	1287364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146152	7	1287364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1146155	7	1287368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	1828.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146157	7	1287368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146163	7	1287357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146170	7	1287380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146172	7	1287384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	2774.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146160	7	1287376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146169	7	1287380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146158	7	1287376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146161	7	1287376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146168	7	1287380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146171	7	1287380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146173	7	1287384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	1828.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146159	7	1287376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146174	7	1287384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146175	7	1287384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146178	7	1287388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146176	7	1287388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146179	7	1287388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146177	7	1287388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146185	7	1287400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	1828.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146186	7	1287400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146196	7	1287392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	battery	75	%	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146197	7	1287392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146184	7	1287400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	2776.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146187	7	1287400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146194	7	1287392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146198	7	1287406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146180	7	1287398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146183	7	1287398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146192	7	1287392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146195	7	1287392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146200	7	1287406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146181	7	1287398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146182	7	1287398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146193	7	1287392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146199	7	1287406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146201	7	1287406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146202	7	1287410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146204	7	1287410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146188	7	1287414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	2732.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146190	7	1287414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146191	7	1287414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146203	7	1287410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146189	7	1287414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	1828.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146205	7	1287410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146213	7	1287428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146211	7	1287428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146212	7	1287428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146207	7	1287418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	1828.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146208	7	1287418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1146209	7	1287418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146206	7	1287418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	2702.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146210	7	1287428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146226	7	1287422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146229	7	1287422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146227	7	1287422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146230	7	1287422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	battery	75	%	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146231	7	1287422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146228	7	1287422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146215	7	1287432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146216	7	1287432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146219	7	1287436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146221	7	1287436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146222	7	1287440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146223	7	1287440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146214	7	1287432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146224	7	1287440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146217	7	1287432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146225	7	1287440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146218	7	1287436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	2667.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146220	7	1287436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146233	7	1287444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146240	7	1287452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146418	7	1287504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146420	7	1287504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146235	7	1287444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146241	7	1287452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146232	7	1287444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146234	7	1287444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146242	7	1287452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146419	7	1287504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146421	7	1287504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146236	7	1287448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	2568.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146237	7	1287448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146238	7	1287448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146239	7	1287448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146243	7	1287452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146247	7	1287462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146257	7	1287456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146260	7	1287456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	battery	75	%	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146245	7	1287462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146246	7	1287462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146248	7	1287466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	2508.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146249	7	1287466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146256	7	1287456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146259	7	1287456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146250	7	1287466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146258	7	1287456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146244	7	1287462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146251	7	1287466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146261	7	1287456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146253	7	1287470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146252	7	1287470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146254	7	1287470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146255	7	1287470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146266	7	1287478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	2463.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146270	7	1287482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146272	7	1287482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146273	7	1287482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146263	7	1287474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146264	7	1287474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146262	7	1287474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146271	7	1287482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146265	7	1287474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146267	7	1287478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146268	7	1287478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146269	7	1287478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146278	7	1287492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146291	7	1287486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146294	7	1287486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	battery	75	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146280	7	1287492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146285	7	1287496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146279	7	1287492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146282	7	1287496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	2402	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146283	7	1287496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146293	7	1287486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146295	7	1287486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	flow	246	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146281	7	1287492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146284	7	1287496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146290	7	1287486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146292	7	1287486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146299	7	1287508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146303	7	1287509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146286	7	1287500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146288	7	1287500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146289	7	1287500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146296	7	1287508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146300	7	1287509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	2362.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146302	7	1287509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146287	7	1287500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146297	7	1287508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146298	7	1287508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146301	7	1287509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146304	7	1287516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146305	7	1287516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146307	7	1287516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146306	7	1287516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146309	7	1287526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1146312	7	1287530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	2306	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146329	7	1287520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146333	7	1287520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	flow	246	cc/min	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146313	7	1287530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146314	7	1287530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146332	7	1287520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	battery	75	%	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146310	7	1287526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146315	7	1287530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146330	7	1287520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146308	7	1287526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146311	7	1287526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146328	7	1287520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146331	7	1287520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146325	7	1287542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146327	7	1287542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146316	7	1287534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146317	7	1287534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146318	7	1287534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146321	7	1287538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146322	7	1287538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146324	7	1287542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	2170.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146319	7	1287534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146320	7	1287538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146323	7	1287538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146326	7	1287542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146336	7	1287546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146337	7	1287546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146334	7	1287546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146335	7	1287546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146338	7	1287550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146343	7	1287554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146344	7	1287554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146345	7	1287554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146339	7	1287550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146340	7	1287550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146342	7	1287554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	2098.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146341	7	1287550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146358	7	1287558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146361	7	1287558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146360	7	1287558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146348	7	1287564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146349	7	1287564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146362	7	1287558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	battery	75	%	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146363	7	1287558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	flow	245	cc/min	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146346	7	1287564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146347	7	1287564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146359	7	1287558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC .146	FALSE	42.8055	-78.8461
1146353	7	1287568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146351	7	1287568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146352	7	1287568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146354	7	1287572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	2037.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146355	7	1287572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146356	7	1287572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146357	7	1287572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146350	7	1287568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146366	7	1287576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146370	7	1287580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146364	7	1287576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146368	7	1287580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146373	7	1287584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146367	7	1287576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146369	7	1287580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146372	7	1287584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	1932.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146375	7	1287584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146365	7	1287576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146371	7	1287580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146374	7	1287584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146377	7	1287598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146381	7	1287602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146383	7	1287602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146391	7	1287588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146392	7	1287588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	battery	75	%	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146393	7	1287588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	flow	245	cc/min	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146378	7	1287598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146385	7	1287594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146387	7	1287594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146568	7	1287648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146570	7	1287648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146379	7	1287598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146380	7	1287602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	1871.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146382	7	1287602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146388	7	1287588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146389	7	1287588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146569	7	1287648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146571	7	1287648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146376	7	1287598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146384	7	1287594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146386	7	1287594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146390	7	1287588	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146402	7	1287614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146404	7	1287614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146405	7	1287614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146403	7	1287614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146399	7	1287610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146401	7	1287610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146394	7	1287606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146395	7	1287606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146396	7	1287606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1146400	7	1287610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146397	7	1287606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146398	7	1287610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	1807.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146410	7	1287628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	1736.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146412	7	1287628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146413	7	1287628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146431	7	1287618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	flow	246	cc/min	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146408	7	1287624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146409	7	1287624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146414	7	1287632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146415	7	1287632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146427	7	1287618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146430	7	1287618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	battery	75	%	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146411	7	1287628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146406	7	1287624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146407	7	1287624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146416	7	1287632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146417	7	1287632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146426	7	1287618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146428	7	1287618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146429	7	1287618	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC .146	FALSE	42.80551	-78.8461
1146425	7	1287636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146433	7	1287640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146435	7	1287640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146422	7	1287636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	3.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146423	7	1287636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146432	7	1287640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	1731.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146424	7	1287636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146434	7	1287640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146436	7	1287644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146438	7	1287644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146437	7	1287644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146439	7	1287644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146446	7	1287662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146447	7	1287662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146449	7	1287666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146451	7	1287666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146464	7	1287653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	Hydrogen (	0	ppm	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146467	7	1287653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	status	Fault:None	status	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146469	7	1287653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	flow	245	cc/min	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146443	7	1287652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146448	7	1287666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146466	7	1287653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	state	In monitor	state	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146444	7	1287662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	1749.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146465	7	1287653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146468	7	1287653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	battery	75	%	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146440	7	1287652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146441	7	1287652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146442	7	1287652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146445	7	1287662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146450	7	1287666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146457	7	1287674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146452	7	1287670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146455	7	1287670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146458	7	1287674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146462	7	1287678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146454	7	1287670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146460	7	1287678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146463	7	1287678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146453	7	1287670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146456	7	1287674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	1805.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146459	7	1287674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146461	7	1287678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146470	7	1287682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146471	7	1287682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146473	7	1287682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146474	7	1287686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	1820.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146475	7	1287686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146476	7	1287686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146477	7	1287686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146472	7	1287682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146492	7	1287694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	state	In monitor	state	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146494	7	1287694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	battery	75	%	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146490	7	1287694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	Hydrogen (	0	ppm	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146493	7	1287694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	status	Fault:None	status	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146478	7	1287690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146480	7	1287690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146481	7	1287690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146495	7	1287694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	flow	246	cc/min	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146479	7	1287690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146491	7	1287694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8461	1	LINC .146	FALSE	42.80552	-78.8461
1146482	7	1287700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146484	7	1287700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146486	7	1287704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	1826.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146488	7	1287704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146497	7	1287708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146489	7	1287704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146498	7	1287708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146485	7	1287700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146499	7	1287708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146483	7	1287700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146487	7	1287704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146496	7	1287708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146504	7	1287716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	1826.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146507	7	1287716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146500	7	1287712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1146506	7	1287716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146501	7	1287712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1146502	7	1287712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146503	7	1287712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	40	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146505	7	1287716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146510	7	1287721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146514	7	1287730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146509	7	1287721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146512	7	1287730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146521	7	1287720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8461	1	LINC	.146	FALSE	42.80553	-78.8461
1146524	7	1287720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	battery	75	%	Green	42.80553	-78.8461	1	LINC	.146	FALSE	42.80553	-78.8461
1146525	7	1287720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	flow	245	cc/min	Green	42.80553	-78.8461	1	LINC	.146	FALSE	42.80553	-78.8461
1146511	7	1287721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146513	7	1287730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146516	7	1287734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	1818.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146517	7	1287734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146518	7	1287734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146519	7	1287734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146522	7	1287720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	state	In monitor	state	Green	42.80553	-78.8461	1	LINC	.146	FALSE	42.80553	-78.8461
1146508	7	1287721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146515	7	1287730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	39	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146520	7	1287720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	Hydrogen (	0	ppm	Green	42.80553	-78.8461	1	LINC	.146	FALSE	42.80553	-78.8461
1146523	7	1287720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	status	Fault:None	status	Green	42.80553	-78.8461	1	LINC	.146	FALSE	42.80553	-78.8461
1146527	7	1287738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146529	7	1287738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146695	7	1287798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1146697	7	1287798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1146528	7	1287738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146526	7	1287738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146694	7	1287798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1146696	7	1287798	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1146531	7	1287742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146532	7	1287742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146534	7	1287743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	1801.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146530	7	1287742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146535	7	1287743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146536	7	1287743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146538	7	1287756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146540	7	1287756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146539	7	1287756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146533	7	1287742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	39	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1146537	7	1287743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146541	7	1287756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146542	7	1287760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146546	7	1287764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	1751.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146547	7	1287764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146545	7	1287760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	39	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146548	7	1287764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146549	7	1287764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146562	7	1287750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	Hydrogen (	0	ppm	Green	42.80552	-78.8461	1	LINC	.146	FALSE	42.80552	-78.8461
1146564	7	1287750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	state	In monitor	state	Green	42.80552	-78.8461	1	LINC	.146	FALSE	42.80552	-78.8461
1146563	7	1287750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8461	1	LINC	.146	FALSE	42.80552	-78.8461
1146566	7	1287750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	battery	75	%	Green	42.80552	-78.8461	1	LINC	.146	FALSE	42.80552	-78.8461
1146543	7	1287760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146544	7	1287760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	16.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146565	7	1287750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	status	Fault:None	status	Green	42.80552	-78.8461	1	LINC	.146	FALSE	42.80552	-78.8461
1146567	7	1287750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	flow	245	cc/min	Green	42.80552	-78.8461	1	LINC	.146	FALSE	42.80552	-78.8461
1146551	7	1287768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146558	7	1287776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	1732.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146553	7	1287768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146557	7	1287772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	38	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146550	7	1287768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146559	7	1287776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146560	7	1287776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146561	7	1287776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146552	7	1287768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146554	7	1287772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146555	7	1287772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146556	7	1287772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146572	7	1287780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146574	7	1287780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146575	7	1287780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146573	7	1287780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146582	7	1287788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146596	7	1287791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	Hydrogen (	0	ppm	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1146599	7	1287791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	status	Fault:None	status	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1146576	7	1287784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146579	7	1287784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	40	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146598	7	1287791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	state	In monitor	state	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1146580	7	1287788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	1717.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146581	7	1287788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146583	7	1287788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146597	7	1287791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1146600	7	1287791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	battery	75	%	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1146601	7	1287791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	flow	245	cc/min	Green	42.80551	-78.8461	1	LINC	.146	FALSE	42.80551	-78.8461
1146577	7	1287784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146578	7	1287784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146590	7	1287806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	16	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146595	7	1287807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146584	7	1287802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146591	7	1287806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	40	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146592	7	1287807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	1733.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146594	7	1287807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146585	7	1287802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146586	7	1287802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146587	7	1287802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146589	7	1287806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146588	7	1287806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1146593	7	1287807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146602	7	1287814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1146605	7	1287814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146606	7	1287818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1146607	7	1287818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1146610	7	1287822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	1753	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146611	7	1287822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146613	7	1287822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146609	7	1287818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	40	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1146603	7	1287814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146604	7	1287814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146608	7	1287818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1146612	7	1287822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146628	7	1287826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	state	In monitor state		Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146630	7	1287826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	battery	75	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146631	7	1287826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	flow	245	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146614	7	1287832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146616	7	1287832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146617	7	1287832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146626	7	1287826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146629	7	1287826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146615	7	1287832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146627	7	1287826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146619	7	1287836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146620	7	1287836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146622	7	1287840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	1778.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146623	7	1287840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146625	7	1287840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146624	7	1287840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146618	7	1287836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146621	7	1287836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146637	7	1287848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146638	7	1287848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146639	7	1287848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	40	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146632	7	1287844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146633	7	1287844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146636	7	1287848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146641	7	1287852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146642	7	1287852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146643	7	1287852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146634	7	1287844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146635	7	1287844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146640	7	1287852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	1852.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146649	7	1287866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146651	7	1287866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	40	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146654	7	1287870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146655	7	1287870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146662	7	1287856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	state	In monitor state		Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146664	7	1287856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	battery	75	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146644	7	1287862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146646	7	1287862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146647	7	1287862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146652	7	1287870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	1898.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146653	7	1287870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146663	7	1287856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146665	7	1287856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	flow	245	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146648	7	1287866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146660	7	1287856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146661	7	1287856	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146645	7	1287862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146650	7	1287866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146656	7	1287874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146657	7	1287874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146658	7	1287874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146659	7	1287874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146666	7	1287878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	4.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146671	7	1287882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	1828.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146672	7	1287882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146673	7	1287882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146667	7	1287878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146668	7	1287878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146669	7	1287878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	40	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146670	7	1287882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	1937.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146675	7	1287886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146677	7	1287886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146681	7	1287896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	39	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146704	7	1287890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	state	In monitor state		Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1146706	7	1287890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	battery	75	%	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1146707	7	1287890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	flow	245	cc/min	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1146679	7	1287896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146680	7	1287896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146682	7	1287900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	1991.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146684	7	1287900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146674	7	1287886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146683	7	1287900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146676	7	1287886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146678	7	1287896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	4.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146685	7	1287900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146702	7	1287890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	Hydrogen (	0	ppm	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1146703	7	1287890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1146705	7	1287890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	status	Fault:None	status	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1146686	7	1287904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146687	7	1287904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146699	7	1287912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146689	7	1287904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146693	7	1287908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	41	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146698	7	1287912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	2019.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146700	7	1287912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146691	7	1287908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146692	7	1287908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1146701	7	1287912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146688	7	1287904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146690	7	1287908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146710	7	1287916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146711	7	1287916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146708	7	1287916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146709	7	1287916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146715	7	1287920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	38	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146716	7	1287928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	2048	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146718	7	1287928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146719	7	1287928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146734	7	1287932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1146712	7	1287920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146732	7	1287932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1146735	7	1287932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1146737	7	1287932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	flow	245	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1146714	7	1287920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146717	7	1287928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146733	7	1287932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1146736	7	1287932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	battery	75	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1146713	7	1287920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1146720	7	1287938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146721	7	1287938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146722	7	1287938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146725	7	1287946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146729	7	1287942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146726	7	1287946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146730	7	1287942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	16.1	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146723	7	1287938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146724	7	1287946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	2101.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146727	7	1287946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146728	7	1287942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	4.1	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146731	7	1287942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	38	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146743	7	1287950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146738	7	1287954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	2122.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146747	7	1287958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146748	7	1287958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146744	7	1287950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146746	7	1287958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146749	7	1287958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146739	7	1287954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146740	7	1287954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146741	7	1287954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146742	7	1287950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146745	7	1287950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146762	7	1287962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146765	7	1287962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146767	7	1287962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	flow	245	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146764	7	1287962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146763	7	1287962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146766	7	1287962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	battery	75	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146754	7	1287972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146755	7	1287972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146756	7	1287972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146758	7	1287976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	3.9	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146761	7	1287976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	38	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146751	7	1287968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146752	7	1287968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146753	7	1287968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146759	7	1287976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146760	7	1287976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146750	7	1287968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	2139.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146757	7	1287972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146769	7	1287980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	1828.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146770	7	1287980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146771	7	1287980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146772	7	1287984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146773	7	1287984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146774	7	1287984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146775	7	1287984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146777	7	1287988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146768	7	1287980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	2156.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146776	7	1287988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	3.7	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146778	7	1287988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	15.8	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146779	7	1287988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	38	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1146780	7	1288002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	2174.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146781	7	1288002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146799	7	1287992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146796	7	1287992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146798	7	1287992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146797	7	1287992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146800	7	1287992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	battery	75	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146801	7	1287992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	flow	245	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146782	7	1288002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146783	7	1288002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146785	7	1288010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146789	7	1288006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146784	7	1288010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	3.5	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146790	7	1288006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146791	7	1288006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146786	7	1288010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	15.8	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146787	7	1288010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	38	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146788	7	1288006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146794	7	1288014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146802	7	1288018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	3.5	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146805	7	1288018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	38	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146792	7	1288014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	2198.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146793	7	1288014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1146795	7	1288014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146806	7	1288022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146809	7	1288022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146803	7	1288018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146804	7	1288018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146807	7	1288022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146808	7	1288022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146810	7	1288026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	2247	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146832	7	1288028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146834	7	1288028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	battery	75	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146811	7	1288026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146812	7	1288026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146813	7	1288026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146814	7	1288036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	3.6	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146817	7	1288036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	38	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146830	7	1288028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146833	7	1288028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146835	7	1288028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	flow	245	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146815	7	1288036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146816	7	1288036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	15.8	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146831	7	1288028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:16.0	30:16.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146818	7	1288040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146819	7	1288040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146821	7	1288040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146820	7	1288040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146823	7	1288044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146824	7	1288044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146825	7	1288044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146822	7	1288044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	2273	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146827	7	1288048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146828	7	1288048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146837	7	1288052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146829	7	1288048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146839	7	1288052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146826	7	1288048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	3.7	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146838	7	1288052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146836	7	1288052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146847	7	1288060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146840	7	1288056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	2301	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146841	7	1288056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146842	7	1288056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146843	7	1288056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146845	7	1288060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146846	7	1288060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146848	7	1288070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146849	7	1288070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146862	7	1288064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146844	7	1288060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	3.7	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146850	7	1288070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146860	7	1288064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146851	7	1288070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146861	7	1288064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146863	7	1288064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146864	7	1288064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	battery	75	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146865	7	1288064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	flow	245	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146852	7	1288074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	2369	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146854	7	1288074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146855	7	1288074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146856	7	1288078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	3.6	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146858	7	1288078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	15.9	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146853	7	1288074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146857	7	1288078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146859	7	1288078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146866	7	1288082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146867	7	1288082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146869	7	1288082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147104	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147106	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147110	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147108	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147109	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146868	7	1288082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146872	7	1288086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147105	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147111	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146870	7	1288086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	2413.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146871	7	1288086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146873	7	1288086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147107	7	1288142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1146875	7	1288090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146881	7	1288100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146891	7	1288094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146894	7	1288094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	battery	75	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146895	7	1288094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	flow	245	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146877	7	1288090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146880	7	1288100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146874	7	1288090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	3.6	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146878	7	1288100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146879	7	1288100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146890	7	1288094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146892	7	1288094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146893	7	1288094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1146876	7	1288090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146882	7	1288104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	2458.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146885	7	1288104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146889	7	1288108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146887	7	1288108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146888	7	1288108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289

1146883	7	1288104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146884	7	1288104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146886	7	1288108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	3.6	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146897	7	1288112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146900	7	1288114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	2510.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146904	7	1288120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	3.6	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146907	7	1288120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146896	7	1288112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146901	7	1288114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146905	7	1288120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146898	7	1288112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146899	7	1288112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146902	7	1288114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146903	7	1288114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146906	7	1288120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146926	7	1288124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	state	In monitor	state	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146928	7	1288124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	battery	75	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146912	7	1288130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146913	7	1288130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146914	7	1288130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146924	7	1288124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146927	7	1288124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146908	7	1288134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	2507.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146925	7	1288124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146929	7	1288124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	flow	244	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1146909	7	1288134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146910	7	1288134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146911	7	1288134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146915	7	1288130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146919	7	1288138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146916	7	1288138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	3.4	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146917	7	1288138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146918	7	1288138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146934	7	1288154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	3.4	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146920	7	1288146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	2492.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146922	7	1288146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146923	7	1288146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146930	7	1288150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146931	7	1288150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146932	7	1288150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146933	7	1288150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146936	7	1288154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	15.8	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146937	7	1288154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146921	7	1288146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146935	7	1288154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146944	7	1288168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146946	7	1288172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	3.5	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146964	7	1288162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	state	In monitor	state	Green	42.80546	-78.8461	1	LINC .146	FALSE	42.80546	-78.8461
1146938	7	1288158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	2438	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146942	7	1288168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146948	7	1288172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146962	7	1288162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	Hydrogen (	0	ppm	Green	42.80546	-78.8461	1	LINC .146	FALSE	42.80546	-78.8461
1146965	7	1288162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	status	Fault:None	status	Green	42.80546	-78.8461	1	LINC .146	FALSE	42.80546	-78.8461
1146943	7	1288168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146947	7	1288172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146963	7	1288162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	alarms	2.3-4.7	hilo	Green	42.80546	-78.8461	1	LINC .146	FALSE	42.80546	-78.8461
1146939	7	1288158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146940	7	1288158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146941	7	1288158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	48	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146945	7	1288168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146949	7	1288172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146966	7	1288162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	battery	75	%	Green	42.80546	-78.8461	1	LINC .146	FALSE	42.80546	-78.8461
1146967	7	1288162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:28.0	30:28.0	flow	245	cc/min	Green	42.80546	-78.8461	1	LINC .146	FALSE	42.80546	-78.8461
1146951	7	1288176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146952	7	1288176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146953	7	1288176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146950	7	1288176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	2411.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146959	7	1288184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146960	7	1288184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146956	7	1288180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146957	7	1288180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146958	7	1288184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	3.8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146954	7	1288180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146955	7	1288180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146961	7	1288184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146968	7	1288188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	2376.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146969	7	1288188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146974	7	1288192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146979	7	1288196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	39	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146978	7	1288196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	15.8	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146970	7	1288188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146971	7	1288188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146972	7	1288192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146973	7	1288192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146975	7	1288192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146976	7	1288196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	4	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146977	7	1288196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146982	7	1288206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146984	7	1288210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146986	7	1288210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1146989	7	1288214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146991	7	1288214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1146992	7	1288200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	Hydrogen (	0	ppm	Green	42.80545	-78.8461	1	LINC .146	FALSE	42.80545	-78.8461
1146993	7	1288200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	alarms	2.3-4.7	hilo	Green	42.80545	-78.8461	1	LINC .146	FALSE	42.80545	-78.8461
1146995	7	1288200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	status	Fault:None	status	Green	42.80545	-78.8461	1	LINC .146	FALSE	42.80545	-78.8461
1146981	7	1288206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146983	7	1288206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1146987	7	1288210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1146990	7	1288214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1146980	7	1288206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	2306.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146985	7	1288210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1146997	7	1288200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	flow	245	cc/min	Green	42.80545	-78.8461	1	LINC	.146	FALSE	42.80545	-78.8461
1146988	7	1288214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	4.1	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1146994	7	1288200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	state	In monitor state		Green	42.80545	-78.8461	1	LINC	.146	FALSE	42.80545	-78.8461
1146996	7	1288200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	battery	75	%	Green	42.80545	-78.8461	1	LINC	.146	FALSE	42.80545	-78.8461
1147000	7	1288222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147001	7	1288222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146999	7	1288222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1146998	7	1288222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	2281.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147002	7	1288226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147003	7	1288226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147004	7	1288226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147007	7	1288230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	8	?g/m3	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147008	7	1288230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	16	C	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147006	7	1288230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	4.2	?g/m3	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147005	7	1288226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147009	7	1288230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	39	%	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147011	7	1288240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147017	7	1288244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147018	7	1288248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	4.3	?g/m3	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147021	7	1288248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	39	%	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147010	7	1288240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	2265.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147014	7	1288244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147022	7	1288234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	Hydrogen (	0	ppm	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147023	7	1288234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147025	7	1288234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	status	Fault:None	status	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147020	7	1288248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	16	C	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147027	7	1288234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	flow	245	cc/min	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147012	7	1288240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147013	7	1288240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147015	7	1288244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147016	7	1288244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147019	7	1288248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	8	?g/m3	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147024	7	1288234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	state	In monitor state		Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147026	7	1288234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	battery	75	%	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147028	7	1288252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	2281	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147033	7	1288256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147034	7	1288256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147036	7	1288260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	4.3	?g/m3	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147030	7	1288252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147032	7	1288256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147039	7	1288260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	39	%	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147029	7	1288252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147031	7	1288252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147035	7	1288256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147037	7	1288260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	8	?g/m3	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147038	7	1288260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	16	C	Green	42.7979	-78.8289	1	LINC	.68	FALSE	42.7979	-78.8289
1147040	7	1288270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	2290.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147042	7	1288270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147043	7	1288270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147041	7	1288270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147060	7	1288264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	Hydrogen (	0	ppm	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147063	7	1288264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	status	Fault:None	status	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147044	7	1288274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147046	7	1288274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147049	7	1288278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147061	7	1288264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147051	7	1288278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	38	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147062	7	1288264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	state	In monitor state		Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147045	7	1288274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147047	7	1288274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147048	7	1288278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	4.1	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147050	7	1288278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147064	7	1288264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	battery	75	%	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147065	7	1288264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	flow	245	cc/min	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147058	7	1288286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147066	7	1288290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	3.9	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147068	7	1288290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	15.9	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147052	7	1288282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	2296.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147053	7	1288282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147057	7	1288286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147059	7	1288286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147067	7	1288290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147069	7	1288290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	40	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147054	7	1288282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147055	7	1288282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147056	7	1288286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147079	7	1288308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147080	7	1288308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	15.9	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147074	7	1288298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147078	7	1288308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	3.9	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147072	7	1288294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147073	7	1288294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147075	7	1288298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147077	7	1288298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147081	7	1288308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	40	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147070	7	1288294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	2315.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147071	7	1288294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147076	7	1288298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147082	7	1288312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	2329	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147098	7	1288302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	battery	75	%	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147330	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147083	7	1288312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147084	7	1288312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147085	7	1288312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147095	7	1288302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461

1147097	7	1288302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	status	Fault:None	status	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147327	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147328	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147326	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147329	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147094	7	1288302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	Hydrogen (	0	ppm	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147096	7	1288302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	state	In monitor	state	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147099	7	1288302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	flow	244	cc/min	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147324	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147325	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147331	7	1288346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1147087	7	1288316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147091	7	1288320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147088	7	1288316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147086	7	1288316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147089	7	1288316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147090	7	1288320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	3.4	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147092	7	1288320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147093	7	1288320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	40	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147102	7	1288324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	14.7	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147103	7	1288324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147117	7	1288332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147118	7	1288332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	15.9	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147100	7	1288324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	2339	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147101	7	1288324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147113	7	1288328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147114	7	1288328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147119	7	1288332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	38	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147116	7	1288332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	3.4	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147112	7	1288328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147115	7	1288328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147122	7	1288342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147123	7	1288342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147127	7	1288350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147131	7	1288354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	39	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147124	7	1288350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147125	7	1288350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147126	7	1288350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147129	7	1288354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147134	7	1288336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	state	In monitor	state	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147136	7	1288336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	battery	75	%	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147137	7	1288336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	flow	245	cc/min	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147120	7	1288342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	2357.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147121	7	1288342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147133	7	1288336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147128	7	1288354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	3.4	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147130	7	1288354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147132	7	1288336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	Hydrogen (	0	ppm	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147135	7	1288336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	status	Fault:None	status	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147140	7	1288358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147141	7	1288358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147138	7	1288358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	2364.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147139	7	1288358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147143	7	1288366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147142	7	1288366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	3.2	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147149	7	1288362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147145	7	1288366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	39	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147146	7	1288362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147147	7	1288362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147148	7	1288362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147144	7	1288366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147151	7	1288376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147155	7	1288380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147158	7	1288384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147159	7	1288384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147167	7	1288370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147170	7	1288370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	battery	75	%	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147171	7	1288370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	flow	246	cc/min	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147150	7	1288376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	2374.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147153	7	1288376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147156	7	1288380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147160	7	1288384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147166	7	1288370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	Hydrogen (	0	ppm	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147169	7	1288370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	status	Fault:None	status	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147152	7	1288376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147161	7	1288384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147168	7	1288370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	state	In monitor	state	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461
1147154	7	1288380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	3.2	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147157	7	1288380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	39	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147162	7	1288388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	2430.8	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147164	7	1288388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147175	7	1288392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	38	%	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147165	7	1288388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147174	7	1288392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147163	7	1288388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147172	7	1288392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	3.2	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147173	7	1288392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147176	7	1288396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147177	7	1288396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147182	7	1288400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147179	7	1288396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147181	7	1288400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147183	7	1288400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147180	7	1288400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	2466	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1147178	7	1288396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147184	7	1288410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	3.5	?g/m3	Green	42.79789	-78.8289	1	LINC	.68	FALSE	42.79789	-78.8289
1147189	7	1288414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1147201	7	1288404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8461	1	LINC	.146	FALSE	42.80544	-78.8461

1147204	7	1288404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	battery	75	%	Green	42.80544	-78.8461	1	LINC .146	FALSE	42.80544	-78.8461
1147205	7	1288404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	flow	245	cc/min	Green	42.80544	-78.8461	1	LINC .146	FALSE	42.80544	-78.8461
1147187	7	1288410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147190	7	1288414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147191	7	1288414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147202	7	1288404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	state	In monitor	state	Green	42.80544	-78.8461	1	LINC .146	FALSE	42.80544	-78.8461
1147185	7	1288410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147186	7	1288410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147188	7	1288414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147200	7	1288404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	Hydrogen (	0	ppm	Green	42.80544	-78.8461	1	LINC .146	FALSE	42.80544	-78.8461
1147203	7	1288404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	status	Fault:None	status	Green	42.80544	-78.8461	1	LINC .146	FALSE	42.80544	-78.8461
1147194	7	1288418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147196	7	1288426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	3.7	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147209	7	1288430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147193	7	1288418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147207	7	1288430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147192	7	1288418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	2498.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147195	7	1288418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147197	7	1288426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147198	7	1288426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147199	7	1288426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147206	7	1288430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147208	7	1288430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147211	7	1288434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147213	7	1288434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147216	7	1288438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	16.1	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147217	7	1288438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147210	7	1288434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	2531.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147215	7	1288438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147212	7	1288434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147214	7	1288438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	3.9	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147221	7	1288448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147230	7	1288442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	Hydrogen (	0	ppm	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147233	7	1288442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	status	Fault:None	status	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147235	7	1288442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	flow	245	cc/min	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147231	7	1288442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147234	7	1288442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	battery	75	%	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147218	7	1288448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147222	7	1288452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	2545	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147223	7	1288452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147232	7	1288442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	state	In monitor	state	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147219	7	1288448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147220	7	1288448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147224	7	1288452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147225	7	1288452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147229	7	1288456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147227	7	1288456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147228	7	1288456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147236	7	1288460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147238	7	1288460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147239	7	1288460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147237	7	1288460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147226	7	1288456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	3.9	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147241	7	1288464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147245	7	1288468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147240	7	1288464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	2548.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147246	7	1288468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147242	7	1288464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147243	7	1288464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147244	7	1288468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	4	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147247	7	1288468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	38	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147248	7	1288478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147254	7	1288482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147255	7	1288482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147257	7	1288486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147265	7	1288472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147249	7	1288478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147256	7	1288486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	4	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147264	7	1288472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	Hydrogen (	0	ppm	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147267	7	1288472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	status	Fault:None	status	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147269	7	1288472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	flow	244	cc/min	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147252	7	1288482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	2540.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147253	7	1288482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147266	7	1288472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	state	In monitor	state	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147250	7	1288478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147251	7	1288478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147258	7	1288486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	16	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147259	7	1288486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147268	7	1288472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	battery	75	%	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147261	7	1288490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147273	7	1288494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147272	7	1288494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147260	7	1288490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147262	7	1288490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147263	7	1288490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147270	7	1288494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	2525.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147271	7	1288494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147274	7	1288498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	4.2	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147275	7	1288498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	8	?g/m3	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147279	7	1288502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147276	7	1288498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	16.1	C	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147277	7	1288498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	40	%	Green	42.79789	-78.8289	1	LINC .68	FALSE	42.79789	-78.8289
1147278	7	1288502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147280	7	1288502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147281	7	1288502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147282	7	1288509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	2498.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147283	7	1288509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147284	7	1288509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1147285	7	1288509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147300	7	1288506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	state	In monitor	state	Green	42.80545	-78.8462	2	LINC .146	FALSE	42.80545	-78.8462
1147480	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147482	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147483	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147485	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147286	7	1288516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147287	7	1288516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147288	7	1288516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	15.9	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147299	7	1288506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	alarms	2.3-4.7	hilo	Green	42.80545	-78.8462	2	LINC .146	FALSE	42.80545	-78.8462
1147302	7	1288506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	battery	75	%	Green	42.80545	-78.8462	2	LINC .146	FALSE	42.80545	-78.8462
1147479	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147481	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147289	7	1288516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147298	7	1288506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	Hydrogen (	0	ppm	Green	42.80545	-78.8462	2	LINC .146	FALSE	42.80545	-78.8462
1147301	7	1288506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	status	Fault:None	status	Green	42.80545	-78.8462	2	LINC .146	FALSE	42.80545	-78.8462
1147303	7	1288506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	flow	245	cc/min	Green	42.80545	-78.8462	2	LINC .146	FALSE	42.80545	-78.8462
1147478	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147484	7	1288566	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147305	7	1288528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147306	7	1288528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147290	7	1288520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147293	7	1288520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147295	7	1288524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147296	7	1288524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147297	7	1288524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147307	7	1288528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147291	7	1288520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147292	7	1288520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147294	7	1288524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	2413.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147304	7	1288528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	3.8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147308	7	1288532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147310	7	1288532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147311	7	1288532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147312	7	1288536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	2367.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147313	7	1288536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147314	7	1288536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147315	7	1288536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147309	7	1288532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147341	7	1288540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	alarms	2.3-4.7	hilo	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1147316	7	1288541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	3.4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147317	7	1288541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147318	7	1288541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147334	7	1288550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147335	7	1288550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147342	7	1288540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	state	In monitor	state	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1147344	7	1288540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	battery	75	%	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1147345	7	1288540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	flow	244	cc/min	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1147319	7	1288541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147332	7	1288550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147333	7	1288550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147340	7	1288540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	Hydrogen (	0	ppm	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1147343	7	1288540	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	status	Fault:None	status	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1147320	7	1288554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	2321.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147321	7	1288554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147336	7	1288558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	3.1	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147338	7	1288558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147339	7	1288558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147322	7	1288554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147323	7	1288554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147337	7	1288558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147346	7	1288562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	2212.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147347	7	1288562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147350	7	1288570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147356	7	1288574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147349	7	1288562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147351	7	1288570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147354	7	1288574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	3	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147355	7	1288574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147357	7	1288574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147348	7	1288562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147352	7	1288570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147353	7	1288570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147360	7	1288584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147361	7	1288584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147370	7	1288578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	Hydrogen (	0	ppm	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147372	7	1288578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	state	In monitor	state	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147373	7	1288578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	status	Fault:None	status	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147359	7	1288584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147375	7	1288578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	flow	244	cc/min	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147358	7	1288584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	2155.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147371	7	1288578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	alarms	2.3-4.7	hilo	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147374	7	1288578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	battery	75	%	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147366	7	1288592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	2.9	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147363	7	1288588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147364	7	1288588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147365	7	1288588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147362	7	1288588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147368	7	1288592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	15.9	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147367	7	1288592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147369	7	1288592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147383	7	1288600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147377	7	1288596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147379	7	1288596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147380	7	1288600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147382	7	1288600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147384	7	1288604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	2.7	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147385	7	1288604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289

1147386	7	1288604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	15.9	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147378	7	1288596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147376	7	1288596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	2111.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147381	7	1288600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147387	7	1288604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1147390	7	1288614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147394	7	1288618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147405	7	1288608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	alarms	2.3-4.7	hilo	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147408	7	1288608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	battery	75	%	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147388	7	1288614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	2054.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147391	7	1288614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147396	7	1288622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	2.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147399	7	1288622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	39	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147404	7	1288608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	Hydrogen (	0	ppm	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147407	7	1288608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	status	Fault:None	status	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147389	7	1288614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	1829.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147395	7	1288618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147397	7	1288622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147398	7	1288622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147406	7	1288608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	state	In monitor	state	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147409	7	1288608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	flow	244	cc/min	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147392	7	1288618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147393	7	1288618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147400	7	1288626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	2033.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147401	7	1288626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	1829.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147402	7	1288626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147403	7	1288626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147411	7	1288630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147413	7	1288630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147414	7	1288634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	3.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147415	7	1288634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147410	7	1288630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147412	7	1288630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147416	7	1288634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147417	7	1288634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147420	7	1288638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147424	7	1288650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147426	7	1288656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	3.4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147427	7	1288656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147428	7	1288656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147444	7	1288646	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	state	In monitor	state	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147447	7	1288646	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	flow	244	cc/min	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147419	7	1288638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	1829.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147421	7	1288638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147429	7	1288656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	39	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147418	7	1288638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	2000.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147422	7	1288650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147425	7	1288650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147442	7	1288646	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	Hydrogen (	0	ppm	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147443	7	1288646	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147423	7	1288650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147445	7	1288646	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	status	Fault:None	status	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147446	7	1288646	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	battery	75	%	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147431	7	1288660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147432	7	1288660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147433	7	1288660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147434	7	1288664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147436	7	1288664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147438	7	1288668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	3.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147439	7	1288668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147440	7	1288668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147557	7	1288720	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147435	7	1288664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147437	7	1288664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147556	7	1288720	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147430	7	1288660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	1900.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147441	7	1288668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147554	7	1288720	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147555	7	1288720	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147449	7	1288672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147448	7	1288672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	1844	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147450	7	1288672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147451	7	1288672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147454	7	1288680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	15.9	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147470	7	1288684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	state	In monitor	state	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147471	7	1288684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	status	Fault:None	status	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147472	7	1288684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	battery	75	%	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147455	7	1288680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147456	7	1288676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147459	7	1288676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147468	7	1288684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	Hydrogen (	0	ppm	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147473	7	1288684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	flow	244	cc/min	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147452	7	1288680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	4.4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147453	7	1288680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147469	7	1288684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:14.0	31:14.0	alarms	2.3-4.7	hilo	Green	42.80544	-78.8462	1	LINC .146	FALSE	42.80544	-78.8462
1147457	7	1288676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147458	7	1288676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147465	7	1288694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147477	7	1288698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147462	7	1288690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147463	7	1288690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147466	7	1288694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147475	7	1288698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147476	7	1288698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147460	7	1288690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	1785.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147464	7	1288694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	4.7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147467	7	1288694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147474	7	1288698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1147461	7	1288690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147489	7	1288702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147493	7	1288706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	39	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147486	7	1288702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	1663.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147487	7	1288702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147488	7	1288702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147490	7	1288706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	5	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147492	7	1288706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147491	7	1288706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147507	7	1288710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	alarms	2.3-4.7	hilo	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147510	7	1288710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	battery	75	%	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147511	7	1288710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	flow	245	cc/min	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147494	7	1288716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147496	7	1288716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147497	7	1288716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147501	7	1288721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147495	7	1288716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147500	7	1288721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147508	7	1288710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	state	In monitor state		Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147498	7	1288721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	1605.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147499	7	1288721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147506	7	1288710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	Hydrogen (	0	ppm	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147509	7	1288710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:17.0	31:17.0	status	Fault:None	status	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147502	7	1288728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	4.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147505	7	1288728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147513	7	1288732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147514	7	1288732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147515	7	1288732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147512	7	1288732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147503	7	1288728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147504	7	1288728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147516	7	1288736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	1538.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147523	7	1288740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147517	7	1288736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147518	7	1288736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147519	7	1288736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147520	7	1288740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	4.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147521	7	1288740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147522	7	1288740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	15.9	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1147524	7	1288754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	1475.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147531	7	1288746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147544	7	1288744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	Hydrogen (	0	ppm	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147545	7	1288744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	alarms	2.3-4.7	hilo	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147547	7	1288744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	status	Fault:None	status	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147549	7	1288744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	flow	244	cc/min	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147525	7	1288754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147527	7	1288754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147528	7	1288746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147535	7	1288758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147529	7	1288746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147530	7	1288746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147532	7	1288758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	4.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147533	7	1288758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147526	7	1288754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147534	7	1288758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147546	7	1288744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	state	In monitor state		Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147548	7	1288744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:20.0	31:20.0	battery	75	%	Green	42.80545	-78.8462	1	LINC .146	FALSE	42.80545	-78.8462
1147536	7	1288762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	1482.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147540	7	1288766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147541	7	1288766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147537	7	1288762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147538	7	1288762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147539	7	1288762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147542	7	1288766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147543	7	1288766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147551	7	1288770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147552	7	1288770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147550	7	1288770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147553	7	1288770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147558	7	1288774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	1506.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147561	7	1288774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147562	7	1288788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147563	7	1288788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147564	7	1288788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147582	7	1288781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	battery	75	%	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147560	7	1288774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147566	7	1288778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147567	7	1288778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147569	7	1288778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147580	7	1288781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	state	In monitor state		Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147578	7	1288781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	Hydrogen (	0	ppm	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147581	7	1288781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	status	Fault:None	status	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147559	7	1288774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147565	7	1288788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147568	7	1288778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147579	7	1288781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	alarms	2.3-4.7	hilo	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147583	7	1288781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:23.0	31:23.0	flow	244	cc/min	Green	42.80547	-78.8462	1	LINC .146	FALSE	42.80547	-78.8462
1147574	7	1288800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147576	7	1288800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147572	7	1288796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147573	7	1288796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147575	7	1288800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147585	7	1288804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147570	7	1288796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	1567.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147571	7	1288796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147577	7	1288800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147584	7	1288804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147586	7	1288804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1147587	7	1288804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147588	7	1288808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	1594.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147590	7	1288808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147591	7	1288808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147589	7	1288808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147596	7	1288817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147597	7	1288817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147599	7	1288817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147612	7	1288816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	Hydrogen (	0	ppm	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1147615	7	1288816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	status	Fault:None	status	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1147592	7	1288812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	4.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147593	7	1288812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147594	7	1288812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147614	7	1288816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	state	In monitor	state	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1147617	7	1288816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	flow	244	cc/min	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1147598	7	1288817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147613	7	1288816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1147595	7	1288812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147616	7	1288816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:26.0	31:26.0	battery	75	%	Green	42.80548	-78.8462	1	LINC .146	FALSE	42.80548	-78.8462
1147604	7	1288830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147608	7	1288834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147603	7	1288826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147605	7	1288830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147610	7	1288834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147611	7	1288834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147600	7	1288826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	1627.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147607	7	1288830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147601	7	1288826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147602	7	1288826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147606	7	1288830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147609	7	1288834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147618	7	1288838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	1714.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147622	7	1288842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147623	7	1288842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147625	7	1288842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147620	7	1288838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147621	7	1288838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147624	7	1288842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147619	7	1288838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147626	7	1288846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147628	7	1288846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147629	7	1288846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147630	7	1288856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	1736.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147632	7	1288856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147633	7	1288856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147647	7	1288850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147627	7	1288846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147650	7	1288850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	battery	75	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147631	7	1288856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147648	7	1288850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147651	7	1288850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	flow	245	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147646	7	1288850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147649	7	1288850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:29.0	31:29.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147634	7	1288860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	5.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147637	7	1288860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147635	7	1288860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147638	7	1288864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147639	7	1288864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147636	7	1288860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147640	7	1288864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147641	7	1288864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147643	7	1288868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147644	7	1288868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147652	7	1288872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	5.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147655	7	1288872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147642	7	1288868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	1742.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147645	7	1288868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147653	7	1288872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147654	7	1288872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147658	7	1288876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147657	7	1288876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147659	7	1288876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147662	7	1288880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147664	7	1288890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147665	7	1288890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147666	7	1288890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147682	7	1288884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147684	7	1288884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	battery	75	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147685	7	1288884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	flow	245	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147844	7	1288936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147661	7	1288880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147663	7	1288880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147680	7	1288884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147683	7	1288884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147845	7	1288936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147847	7	1288936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147656	7	1288876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147660	7	1288880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	1681	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147667	7	1288890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147681	7	1288884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:32.0	31:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147846	7	1288936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147669	7	1288898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147672	7	1288894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147674	7	1288894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147675	7	1288894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147668	7	1288898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	1620.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147673	7	1288894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147670	7	1288898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1147671	7	1288898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147679	7	1288902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147677	7	1288902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147676	7	1288902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	4.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147678	7	1288902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147687	7	1288906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147688	7	1288906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147692	7	1288910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147694	7	1288914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147693	7	1288910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147711	7	1288917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1147686	7	1288906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	1568.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147689	7	1288906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147690	7	1288910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147697	7	1288914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147712	7	1288917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	state	In monitor state		Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1147714	7	1288917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	battery	75	%	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1147691	7	1288910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147695	7	1288914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147696	7	1288914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1147710	7	1288917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1147713	7	1288917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1147715	7	1288917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:35.0	31:35.0	flow	245	cc/min	Green	42.80552	-78.8462	1	LINC .146	FALSE	42.80552	-78.8462
1147704	7	1288928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147705	7	1288928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147706	7	1288932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147698	7	1288924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	1510.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147699	7	1288924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147703	7	1288928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147707	7	1288932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147700	7	1288924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147701	7	1288924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147708	7	1288932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147709	7	1288932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147702	7	1288928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147718	7	1288940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147719	7	1288940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147716	7	1288940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	1478.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147717	7	1288940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147723	7	1288944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147724	7	1288948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147744	7	1288952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1147745	7	1288952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1147720	7	1288944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147722	7	1288944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147742	7	1288952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1147725	7	1288948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147726	7	1288948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147727	7	1288948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147740	7	1288952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1147743	7	1288952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1147721	7	1288944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147741	7	1288952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:38.0	31:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1147729	7	1288958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147732	7	1288962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147734	7	1288962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147735	7	1288962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147736	7	1288966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147728	7	1288958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	1445.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147733	7	1288962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147737	7	1288966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147738	7	1288966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147730	7	1288958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147731	7	1288958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147739	7	1288966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	37	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147747	7	1288970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147746	7	1288970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	1384.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147749	7	1288970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147748	7	1288970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147754	7	1288978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147758	7	1288988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	1359.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147752	7	1288974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147759	7	1288988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147778	7	1288982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	battery	75	%	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147751	7	1288974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147757	7	1288978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147760	7	1288988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147774	7	1288982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	Hydrogen (	0	ppm	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147776	7	1288982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	state	In monitor state		Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147777	7	1288982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	status	Fault:None	status	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147779	7	1288982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	flow	244	cc/min	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147750	7	1288974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147753	7	1288974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147755	7	1288978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147756	7	1288978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	16.1	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147761	7	1288988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147775	7	1288982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147769	7	1288996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147764	7	1288992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147765	7	1288992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147762	7	1288992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147763	7	1288992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147766	7	1288996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147767	7	1288996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147768	7	1288996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147771	7	1289000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147781	7	1289005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147770	7	1289000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	1348.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1147772	7	1289000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147782	7	1289005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147787	7	1289004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147783	7	1289005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	38	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147784	7	1289004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147785	7	1289004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147786	7	1289004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147773	7	1289000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147780	7	1289005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147804	7	1289016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	Hydrogen (	0	ppm	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147805	7	1289016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147807	7	1289016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	status	Fault:None	status	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147809	7	1289016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	flow	244	cc/min	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147791	7	1289012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147789	7	1289012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147788	7	1289012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	1365.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147790	7	1289012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147806	7	1289016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	state	In monitor state		Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147808	7	1289016	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	battery	75	%	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1147793	7	1289022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147794	7	1289022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147796	7	1289030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	1372	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147798	7	1289030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147801	7	1289026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147802	7	1289026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147803	7	1289026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147989	7	1289086	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147990	7	1289086	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147792	7	1289022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147797	7	1289030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147795	7	1289022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147799	7	1289030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147800	7	1289026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147991	7	1289086	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147988	7	1289086	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147811	7	1289034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147812	7	1289034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147813	7	1289034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147819	7	1289039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147820	7	1289039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147821	7	1289039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147810	7	1289034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147818	7	1289039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147822	7	1289052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147835	7	1289046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1147839	7	1289046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	flow	244	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1147817	7	1289038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147834	7	1289046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1147837	7	1289046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1147814	7	1289038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	1374.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147815	7	1289038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147816	7	1289038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147823	7	1289052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147824	7	1289052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147825	7	1289052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147836	7	1289046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1147838	7	1289046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	battery	75	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1147832	7	1289060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147830	7	1289060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147826	7	1289056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	1394.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147828	7	1289056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147829	7	1289056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147831	7	1289060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147833	7	1289060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147827	7	1289056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147841	7	1289064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147850	7	1289068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147851	7	1289068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147840	7	1289064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147848	7	1289068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	1430.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147849	7	1289068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147842	7	1289064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147843	7	1289064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147852	7	1289072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147853	7	1289072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147854	7	1289072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147855	7	1289072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147859	7	1289082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	39	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147857	7	1289082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147874	7	1289076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147876	7	1289076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	battery	75	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147856	7	1289082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147858	7	1289082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1147873	7	1289076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147872	7	1289076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147875	7	1289076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147877	7	1289076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	flow	245	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147861	7	1289090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147866	7	1289094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147867	7	1289094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147871	7	1289098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147860	7	1289090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	1487	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147862	7	1289090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147863	7	1289090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147865	7	1289094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147868	7	1289098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	3.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147864	7	1289094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147869	7	1289098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1147870	7	1289098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147879	7	1289102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147884	7	1289106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147882	7	1289106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147883	7	1289106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147885	7	1289106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147880	7	1289102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147881	7	1289102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147878	7	1289102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	1634.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147908	7	1289114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147887	7	1289110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147889	7	1289110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147891	7	1289120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147892	7	1289120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147893	7	1289120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147910	7	1289114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	battery	75	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147886	7	1289110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147906	7	1289114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147909	7	1289114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147911	7	1289114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	flow	244	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147888	7	1289110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147890	7	1289120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	1731.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147907	7	1289114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147901	7	1289128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147895	7	1289124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147897	7	1289124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147896	7	1289124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147899	7	1289128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147900	7	1289128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147894	7	1289124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147898	7	1289128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147914	7	1289136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147903	7	1289132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147904	7	1289132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147905	7	1289132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147913	7	1289136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147915	7	1289136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147902	7	1289132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	1820	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147912	7	1289136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147918	7	1289140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147920	7	1289144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	1977.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147940	7	1289148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147942	7	1289148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147943	7	1289148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147916	7	1289140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147922	7	1289144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147923	7	1289144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147927	7	1289154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147917	7	1289140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147919	7	1289140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147924	7	1289154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147945	7	1289148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	flow	244	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147921	7	1289144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147925	7	1289154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147926	7	1289154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147941	7	1289148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147944	7	1289148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	battery	75	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1147934	7	1289162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147935	7	1289162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147929	7	1289158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147931	7	1289158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147930	7	1289158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147933	7	1289162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147928	7	1289158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147932	7	1289162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	2045.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147937	7	1289166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147938	7	1289166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147939	7	1289166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147949	7	1289170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	40	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1148147	7	1289230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147936	7	1289166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148146	7	1289230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147946	7	1289170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147947	7	1289170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147948	7	1289170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1148144	7	1289230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148145	7	1289230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1147959	7	1289188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147960	7	1289188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147975	7	1289182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147978	7	1289182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	battery	75	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147952	7	1289174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147955	7	1289178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147951	7	1289174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147954	7	1289178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147956	7	1289178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147957	7	1289178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147974	7	1289182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147977	7	1289182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147950	7	1289174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	2109.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147953	7	1289174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147958	7	1289188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147961	7	1289188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147976	7	1289182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147979	7	1289182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1147967	7	1289196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147962	7	1289192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	2239.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147963	7	1289192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1147964	7	1289192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147965	7	1289192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147966	7	1289196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147968	7	1289196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147969	7	1289196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147970	7	1289200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147971	7	1289200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147981	7	1289204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147973	7	1289200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147980	7	1289204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	2352.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147972	7	1289200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147982	7	1289204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147983	7	1289204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1147993	7	1289212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147994	7	1289212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147992	7	1289212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147985	7	1289208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147987	7	1289208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147984	7	1289208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147986	7	1289208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1147995	7	1289212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	41	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1147998	7	1289222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148001	7	1289226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148002	7	1289226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148010	7	1289216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1148013	7	1289216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147999	7	1289222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148000	7	1289226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148006	7	1289234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1148008	7	1289216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1148011	7	1289216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147997	7	1289222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	1829.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148003	7	1289226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148009	7	1289216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1148012	7	1289216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:03.0	32:03.0	battery	75	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1147996	7	1289222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	2476.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148004	7	1289234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1148005	7	1289234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1148007	7	1289234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	41	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1148015	7	1289238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148021	7	1289242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148017	7	1289238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148018	7	1289242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148019	7	1289242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148016	7	1289238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148014	7	1289238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	2707.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148020	7	1289242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148022	7	1289246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148025	7	1289246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148026	7	1289256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	2836	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148027	7	1289256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	1829.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148024	7	1289246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148023	7	1289246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148028	7	1289256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148029	7	1289256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148031	7	1289260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148032	7	1289260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148044	7	1289250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148046	7	1289250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148030	7	1289260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148035	7	1289264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148036	7	1289264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148037	7	1289264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148043	7	1289250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148047	7	1289250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148033	7	1289260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148034	7	1289264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	3.6	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148042	7	1289250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148045	7	1289250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:06.0	32:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148039	7	1289268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	1829.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148053	7	1289276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148054	7	1289276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148049	7	1289272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148050	7	1289272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148040	7	1289268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148041	7	1289268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148051	7	1289272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148038	7	1289268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	2956.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148048	7	1289272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148052	7	1289276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	3.6	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148055	7	1289276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148056	7	1289280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	3165.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148058	7	1289280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148059	7	1289280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148057	7	1289280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	1829.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148061	7	1289290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148064	7	1289294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	3.7	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148077	7	1289284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	flow	244	cc/min	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148060	7	1289290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148063	7	1289290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148066	7	1289294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	15.9	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148067	7	1289294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148074	7	1289284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	state	In monitor	state	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148076	7	1289284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	battery	75	%	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148070	7	1289298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148071	7	1289298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148073	7	1289284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148062	7	1289290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1148065	7	1289294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148068	7	1289298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	3248.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148069	7	1289298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	1829.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148072	7	1289284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	Hydrogen (	0	ppm	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148075	7	1289284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:09.0	32:09.0	status	Fault:None	status	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148079	7	1289306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148086	7	1289302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148087	7	1289302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148078	7	1289306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	3.9	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148089	7	1289302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148081	7	1289306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148080	7	1289306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	16.1	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148088	7	1289302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148084	7	1289310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148085	7	1289310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148092	7	1289320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	15.9	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148099	7	1289328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148090	7	1289320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	3.9	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148299	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148301	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148302	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148083	7	1289310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	1829.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148091	7	1289320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148100	7	1289328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148304	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148082	7	1289310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	3293.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148093	7	1289320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148098	7	1289328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148101	7	1289328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148298	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148300	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148303	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148305	7	1289386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148094	7	1289324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	3308.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148110	7	1289314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	Hydrogen (	0	ppm	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148112	7	1289314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	state	In monitor	state	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148113	7	1289314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	status	Fault:None	status	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148115	7	1289314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	flow	244	cc/min	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148095	7	1289324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	1829.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148096	7	1289324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148111	7	1289314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148097	7	1289324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148114	7	1289314	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:12.0	32:12.0	battery	75	%	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148106	7	1289336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	3313.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148109	7	1289336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148102	7	1289332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	3.8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148105	7	1289332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148117	7	1289340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148118	7	1289340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148108	7	1289336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148116	7	1289340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148103	7	1289332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148104	7	1289332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	15.9	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148107	7	1289336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	1829.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148119	7	1289340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148120	7	1289344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	3.6	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148125	7	1289348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148126	7	1289348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148128	7	1289358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148122	7	1289344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	15.9	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148123	7	1289344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148127	7	1289348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148129	7	1289358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148121	7	1289344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148124	7	1289348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	3277.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148130	7	1289358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148131	7	1289358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148132	7	1289362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	3.5	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148148	7	1289352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148153	7	1289352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148134	7	1289362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148150	7	1289352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148151	7	1289352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148133	7	1289362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148152	7	1289352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148135	7	1289362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148149	7	1289352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:15.0	32:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148140	7	1289370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148138	7	1289366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148139	7	1289366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148141	7	1289370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148143	7	1289370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148136	7	1289366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	3231.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148137	7	1289366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148142	7	1289370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148163	7	1289382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148164	7	1289382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148154	7	1289374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	3.8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148155	7	1289374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148158	7	1289378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	3186.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148165	7	1289382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148157	7	1289374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148161	7	1289378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148156	7	1289374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148159	7	1289378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148160	7	1289378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148162	7	1289382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148168	7	1289396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289

1148172	7	1289400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148173	7	1289400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148178	7	1289390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148181	7	1289390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148166	7	1289396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	4	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148170	7	1289400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	3098.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148171	7	1289400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148182	7	1289390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148167	7	1289396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148169	7	1289396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	40	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148179	7	1289390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148183	7	1289390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148180	7	1289390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:18.0	32:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148187	7	1289408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	40	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148175	7	1289404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148184	7	1289408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	4.2	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148186	7	1289408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	15.8	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148174	7	1289404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148176	7	1289404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148177	7	1289404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148185	7	1289408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148188	7	1289412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	3059.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148191	7	1289412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148194	7	1289416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148195	7	1289416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148189	7	1289412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148193	7	1289416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148190	7	1289412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148192	7	1289416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148196	7	1289426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	4.3	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148198	7	1289426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	15.9	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148199	7	1289426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148203	7	1289430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148206	7	1289434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148209	7	1289420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148201	7	1289430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148197	7	1289426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148204	7	1289434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148205	7	1289434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148210	7	1289420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148212	7	1289420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148200	7	1289430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	3021.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148202	7	1289430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148207	7	1289434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148208	7	1289420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148211	7	1289420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148213	7	1289420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:21.0	32:21.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148218	7	1289442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	2894.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148220	7	1289442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148221	7	1289442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148217	7	1289438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	39	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148219	7	1289442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148223	7	1289446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148224	7	1289446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148214	7	1289438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	4.1	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148215	7	1289438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148216	7	1289438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148222	7	1289446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148225	7	1289446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148226	7	1289456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	3.9	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148229	7	1289456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	41	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148228	7	1289456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148227	7	1289456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148237	7	1289464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148245	7	1289450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148232	7	1289460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148233	7	1289460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148234	7	1289464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148242	7	1289450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148243	7	1289450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148247	7	1289450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148230	7	1289460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	2822.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148231	7	1289460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148235	7	1289464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148236	7	1289464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148244	7	1289450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148246	7	1289450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:24.0	32:24.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1148240	7	1289476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148241	7	1289476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148252	7	1289472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	4.1	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148374	7	1289544	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148239	7	1289476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148248	7	1289480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148250	7	1289480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148255	7	1289472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	41	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148377	7	1289544	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148375	7	1289544	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148376	7	1289544	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148238	7	1289476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	2749.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148249	7	1289480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148251	7	1289480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148253	7	1289472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148254	7	1289472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148256	7	1289484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	2583.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148264	7	1289496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	4.1	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148257	7	1289484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148261	7	1289494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148265	7	1289496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289

1148263	7	1289494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148258	7	1289484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148259	7	1289484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148260	7	1289494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148262	7	1289494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148266	7	1289496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	15.9	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148267	7	1289496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	39	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148282	7	1289486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	state	In monitor	state	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148284	7	1289486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	battery	75	%	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148280	7	1289486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	Hydrogen (	0	ppm	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148283	7	1289486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	status	Fault:None	status	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148285	7	1289486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	flow	244	cc/min	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148281	7	1289486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:27.0	32:27.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8462	1	LINC .146	FALSE	42.80556	-78.8462
1148268	7	1289502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	2506.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148274	7	1289506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148276	7	1289510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	3.8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148279	7	1289510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	39	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148272	7	1289506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148273	7	1289506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148277	7	1289510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148269	7	1289502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148270	7	1289502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148271	7	1289502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148275	7	1289506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148278	7	1289510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148291	7	1289518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148297	7	1289522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	39	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148290	7	1289518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148292	7	1289518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148294	7	1289522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	3.7	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148296	7	1289522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	16.1	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148286	7	1289514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	2425.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148287	7	1289514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148288	7	1289514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148289	7	1289514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148293	7	1289518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148295	7	1289522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148309	7	1289532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148310	7	1289536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148311	7	1289536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148312	7	1289536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148319	7	1289526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1148307	7	1289532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148308	7	1289532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148318	7	1289526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	Hydrogen (	0	ppm	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1148321	7	1289526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	status	Fault:None	status	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1148323	7	1289526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	flow	244	cc/min	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1148306	7	1289532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	2291.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148322	7	1289526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	battery	75	%	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1148313	7	1289536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148320	7	1289526	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:30.0	32:30.0	state	In monitor	state	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1148317	7	1289540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	40	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148314	7	1289540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	4	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148315	7	1289540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148316	7	1289540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	16.1	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148328	7	1289556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	4.3	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148335	7	1289552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148324	7	1289548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	2252.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148325	7	1289548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148326	7	1289548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148331	7	1289556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	40	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148333	7	1289552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148334	7	1289552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148329	7	1289556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148327	7	1289548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148330	7	1289556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148332	7	1289552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148338	7	1289566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148340	7	1289570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	4.6	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148349	7	1289560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148342	7	1289570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	15.8	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148347	7	1289574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148348	7	1289560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148353	7	1289560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148336	7	1289566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	2236.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148337	7	1289566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148339	7	1289566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148344	7	1289574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148345	7	1289574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148346	7	1289574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148341	7	1289570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148343	7	1289570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	41	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1148350	7	1289560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148351	7	1289560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148352	7	1289560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:33.0	32:33.0	battery	75	%	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148354	7	1289578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	2257.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148356	7	1289578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148357	7	1289578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148355	7	1289578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148362	7	1289586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148359	7	1289582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148360	7	1289582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148365	7	1289586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148361	7	1289582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	40	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148363	7	1289586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148358	7	1289582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	4.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148364	7	1289586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148373	7	1289600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	39	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289

1148371	7	1289600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148372	7	1289600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148380	7	1289604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148381	7	1289604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148387	7	1289590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148390	7	1289590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	battery	75	%	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148366	7	1289596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	2270.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148367	7	1289596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148368	7	1289596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148369	7	1289596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148379	7	1289604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148386	7	1289590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148389	7	1289590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148391	7	1289590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148370	7	1289600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	5	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148378	7	1289604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148388	7	1289590	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:36.0	32:36.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1148382	7	1289608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	2276.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148383	7	1289608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148395	7	1289612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	39	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148384	7	1289608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148385	7	1289608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148394	7	1289612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148392	7	1289612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	5.2	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148393	7	1289612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148400	7	1289624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	2253.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148398	7	1289620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148402	7	1289624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148403	7	1289624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148396	7	1289620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148397	7	1289620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148399	7	1289620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148401	7	1289624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148407	7	1289634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	40	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148404	7	1289634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	5.5	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148408	7	1289638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148405	7	1289634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148406	7	1289634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148409	7	1289638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148410	7	1289638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148411	7	1289638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148414	7	1289642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148415	7	1289642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148419	7	1289646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	39	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148412	7	1289642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	2237.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148413	7	1289642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148416	7	1289646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	5.5	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148417	7	1289646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148418	7	1289646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	15.9	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148422	7	1289650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148426	7	1289654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148430	7	1289658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	15.9	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148424	7	1289654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	2213.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148429	7	1289658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148431	7	1289658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	40	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148420	7	1289650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148421	7	1289650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148428	7	1289658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	5.5	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148423	7	1289650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148425	7	1289654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148427	7	1289654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148434	7	1289668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148436	7	1289672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	2136.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148445	7	1289662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	alarms	2.3-4.7	hilo	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148449	7	1289662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	flow	244	cc/min	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148432	7	1289668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148435	7	1289668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148437	7	1289672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148438	7	1289672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148446	7	1289662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	state	In monitor	state	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148448	7	1289662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	battery	75	%	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148433	7	1289668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148439	7	1289672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148444	7	1289662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	Hydrogen (	0	ppm	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148447	7	1289662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	status	Fault:None	status	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148440	7	1289676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	5.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148443	7	1289676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	40	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148451	7	1289680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148442	7	1289676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148452	7	1289680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148453	7	1289680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148441	7	1289676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148450	7	1289680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148457	7	1289688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	40	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148458	7	1289684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	2074.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148459	7	1289684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148455	7	1289688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148456	7	1289688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148454	7	1289688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	5.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148460	7	1289684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148461	7	1289684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148468	7	1289702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1148472	7	1289706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148480	7	1289692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	state	In monitor	state	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148483	7	1289692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	flow	244	cc/min	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148478	7	1289692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	Hydrogen (	0	ppm	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148481	7	1289692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	status	Fault:None	status	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148462	7	1289698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1148466	7	1289702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	5.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148467	7	1289702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148470	7	1289706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	1974.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148471	7	1289706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148463	7	1289698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148464	7	1289698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148465	7	1289698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148469	7	1289702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	39	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148473	7	1289706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148479	7	1289692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	alarms	2.3-4.7	hilo	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1148482	7	1289692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	battery	75	%	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1148474	7	1289710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148476	7	1289710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148477	7	1289710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148737	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148735	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148741	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148734	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148740	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148475	7	1289710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148736	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148738	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148739	7	1289770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1148484	7	1289714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	5.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148487	7	1289714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	40	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148488	7	1289718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	1941.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148490	7	1289718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148491	7	1289718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148495	7	1289722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148486	7	1289714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148485	7	1289714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1148489	7	1289718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148492	7	1289722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148493	7	1289722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148494	7	1289722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148509	7	1289726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8461	1	LINC	.146	FALSE	42.80559	-78.8461
1148512	7	1289726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	75	%	Green	42.80559	-78.8461	1	LINC	.146	FALSE	42.80559	-78.8461
1148497	7	1289732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148499	7	1289732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	40	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148500	7	1289736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	1905.9	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148513	7	1289726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	244	cc/min	Green	42.80559	-78.8461	1	LINC	.146	FALSE	42.80559	-78.8461
1148501	7	1289736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148502	7	1289736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148503	7	1289736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148496	7	1289732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	5.4	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148498	7	1289732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148508	7	1289726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80559	-78.8461	1	LINC	.146	FALSE	42.80559	-78.8461
1148510	7	1289726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor	state	Green	42.80559	-78.8461	1	LINC	.146	FALSE	42.80559	-78.8461
1148511	7	1289726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80559	-78.8461	1	LINC	.146	FALSE	42.80559	-78.8461
1148520	7	1289748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148515	7	1289744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148517	7	1289744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	41	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148518	7	1289748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	1893.6	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148504	7	1289740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148505	7	1289740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148506	7	1289740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148507	7	1289740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148521	7	1289748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148514	7	1289744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	5.2	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148516	7	1289744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	15.9	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148519	7	1289748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148525	7	1289752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148523	7	1289752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148522	7	1289752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148524	7	1289752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148527	7	1289762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148528	7	1289762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148530	7	1289766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	1874.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148535	7	1289774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148531	7	1289766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148548	7	1289756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	state	In monitor	state	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1148550	7	1289756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	battery	75	%	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1148526	7	1289762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	5.2	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148529	7	1289762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	40	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1148534	7	1289774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148546	7	1289756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	Hydrogen (	0	ppm	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1148547	7	1289756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	alarms	2.3-4.7	hilo	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1148551	7	1289756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	flow	244	cc/min	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1148532	7	1289766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148533	7	1289766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148536	7	1289774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148537	7	1289774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148549	7	1289756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	status	Fault:None	status	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1148543	7	1289782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148538	7	1289778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	5.3	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1148539	7	1289778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1148541	7	1289778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	40	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1148542	7	1289782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	1807.5	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148545	7	1289782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148540	7	1289778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1148544	7	1289782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148554	7	1289786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148555	7	1289786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148557	7	1289790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1148558	7	1289790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1148562	7	1289794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1148552	7	1289786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1148556	7	1289790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	5.1	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289

1148553	7	1289786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148559	7	1289790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	40	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148563	7	1289794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148560	7	1289794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	1756.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148561	7	1289794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148565	7	1289804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148566	7	1289804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148578	7	1289798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	state	In monitor	state	Green	42.80563	-78.8461	1	LINC .146	FALSE	42.80563	-78.8461
1148564	7	1289804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148580	7	1289798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	battery	75	%	Green	42.80563	-78.8461	1	LINC .146	FALSE	42.80563	-78.8461
1148577	7	1289798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	alarms	2.3-4.7	hilo	Green	42.80563	-78.8461	1	LINC .146	FALSE	42.80563	-78.8461
1148581	7	1289798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	flow	244	cc/min	Green	42.80563	-78.8461	1	LINC .146	FALSE	42.80563	-78.8461
1148567	7	1289804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148576	7	1289798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	Hydrogen (	0	ppm	Green	42.80563	-78.8461	1	LINC .146	FALSE	42.80563	-78.8461
1148579	7	1289798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	status	Fault:None	status	Green	42.80563	-78.8461	1	LINC .146	FALSE	42.80563	-78.8461
1148569	7	1289808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148572	7	1289812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	1692.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148570	7	1289808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148568	7	1289808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	5.1	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148571	7	1289808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	39	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148573	7	1289812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148574	7	1289812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148575	7	1289812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148583	7	1289820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148588	7	1289824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148590	7	1289816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148591	7	1289816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148589	7	1289824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148585	7	1289820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	39	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148586	7	1289824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	1539.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148587	7	1289824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148582	7	1289820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	5.4	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148584	7	1289820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	16	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1148592	7	1289816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148593	7	1289816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148594	7	1289834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	5.5	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148597	7	1289834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	41	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148607	7	1289828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	alarms	2.3-4.7	hilo	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148610	7	1289828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	battery	75	%	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148596	7	1289834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148601	7	1289838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148604	7	1289842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148605	7	1289842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148609	7	1289828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	status	Fault:None	status	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148595	7	1289834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148598	7	1289838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	1461.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148600	7	1289838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148602	7	1289842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148603	7	1289842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148606	7	1289828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	Hydrogen (	0	ppm	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148608	7	1289828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	state	In monitor	state	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148611	7	1289828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	flow	244	cc/min	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148599	7	1289838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148612	7	1289850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	7.2	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148613	7	1289850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148615	7	1289850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	41	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148616	7	1289854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	1387.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148621	7	1289858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148623	7	1289858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148614	7	1289850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148617	7	1289854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148618	7	1289854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148619	7	1289854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148620	7	1289858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148622	7	1289858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148624	7	1289868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	8.5	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148641	7	1289862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	alarms	2.3-4.7	hilo	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148644	7	1289862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	battery	75	%	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148627	7	1289868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	39	%	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148629	7	1289872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148628	7	1289872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	1259.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148630	7	1289872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148640	7	1289862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	Hydrogen (	0	ppm	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148642	7	1289862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	state	In monitor	state	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148643	7	1289862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	status	Fault:None	status	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148645	7	1289862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	flow	244	cc/min	Green	42.80565	-78.8461	1	LINC .146	FALSE	42.80565	-78.8461
1148625	7	1289868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	8	?g/m3	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148626	7	1289868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	16	C	Green	42.79783	-78.8289	1	LINC .68	FALSE	42.79783	-78.8289
1148631	7	1289872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148638	7	1289880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148646	7	1289884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	1215.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148635	7	1289876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148636	7	1289880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	8.4	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148633	7	1289876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148634	7	1289876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148637	7	1289880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148639	7	1289880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148649	7	1289884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148632	7	1289876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148647	7	1289884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148648	7	1289884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148650	7	1289888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148651	7	1289888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148652	7	1289888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148653	7	1289888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148654	7	1289892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	8.3	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148655	7	1289892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148658	7	1289902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	1158.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1148661	7	1289902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148665	7	1289906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148673	7	1289896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	status	Fault:None	status	Green	42.80564	-78.8461	1	LINC .146	FALSE	42.80564	-78.8461
1148659	7	1289902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148662	7	1289906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148670	7	1289896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	Hydrogen (	0	ppm	Green	42.80564	-78.8461	1	LINC .146	FALSE	42.80564	-78.8461
1148671	7	1289896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	alarms	2.3-4.7	hilo	Green	42.80564	-78.8461	1	LINC .146	FALSE	42.80564	-78.8461
1148675	7	1289896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	flow	244	cc/min	Green	42.80564	-78.8461	1	LINC .146	FALSE	42.80564	-78.8461
1148656	7	1289892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148660	7	1289902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148664	7	1289906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148672	7	1289896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	state	In monitor	state	Green	42.80564	-78.8461	1	LINC .146	FALSE	42.80564	-78.8461
1148674	7	1289896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	battery	75	%	Green	42.80564	-78.8461	1	LINC .146	FALSE	42.80564	-78.8461
1148657	7	1289892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148663	7	1289906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148666	7	1289910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	8.2	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148669	7	1289910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148667	7	1289910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148668	7	1289910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1148676	7	1289914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	1155.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148677	7	1289914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148678	7	1289914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148679	7	1289914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148680	7	1289918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148681	7	1289918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148682	7	1289918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148685	7	1289922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148686	7	1289922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148683	7	1289918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148684	7	1289922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148687	7	1289922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148692	7	1289936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148694	7	1289936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148706	7	1289926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	state	In monitor	state	Green	42.80562	-78.8461	1	LINC .146	FALSE	42.80562	-78.8461
1148709	7	1289926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	flow	244	cc/min	Green	42.80562	-78.8461	1	LINC .146	FALSE	42.80562	-78.8461
1148963	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148966	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148693	7	1289936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148695	7	1289936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148708	7	1289926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	battery	75	%	Green	42.80562	-78.8461	1	LINC .146	FALSE	42.80562	-78.8461
1148960	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148962	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148688	7	1289932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	1170.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148689	7	1289932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148705	7	1289926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	alarms	2.3-4.7	hilo	Green	42.80562	-78.8461	1	LINC .146	FALSE	42.80562	-78.8461
1148961	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148967	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148690	7	1289932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148691	7	1289932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148704	7	1289926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	Hydrogen (	0	ppm	Green	42.80562	-78.8461	1	LINC .146	FALSE	42.80562	-78.8461
1148707	7	1289926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	status	Fault:None	status	Green	42.80562	-78.8461	1	LINC .146	FALSE	42.80562	-78.8461
1148964	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148965	7	1289990	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148696	7	1289940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148697	7	1289940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148698	7	1289940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148713	7	1289948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148699	7	1289940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148703	7	1289944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148710	7	1289948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148700	7	1289944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	1222.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148711	7	1289948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148712	7	1289948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148701	7	1289944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148702	7	1289944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148717	7	1289952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148716	7	1289952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148714	7	1289952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148715	7	1289952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148723	7	1289961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148726	7	1289970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148727	7	1289970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148746	7	1289960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	Hydrogen (	0	ppm	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148749	7	1289960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	status	Fault:None	status	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148728	7	1289970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148747	7	1289960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	alarms	2.3-4.7	hilo	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148751	7	1289960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	flow	244	cc/min	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148718	7	1289956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	1253.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148722	7	1289961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148724	7	1289961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148725	7	1289961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148748	7	1289960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	state	In monitor	state	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148750	7	1289960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	battery	75	%	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148719	7	1289956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148720	7	1289956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148721	7	1289956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148729	7	1289970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148732	7	1289974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148742	7	1289978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148744	7	1289978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148745	7	1289978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148733	7	1289974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148730	7	1289974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	1279	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148731	7	1289974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148743	7	1289978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148752	7	1289982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148755	7	1289982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148758	7	1289986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1148759	7	1289986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148762	7	1289994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148754	7	1289982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148753	7	1289982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148757	7	1289986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148761	7	1289994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148756	7	1289986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	1311.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148760	7	1289994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148763	7	1289994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148781	7	1289998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148767	7	1290004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148784	7	1289998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	75	%	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148782	7	1289998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state	In monitor	state	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148764	7	1290004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148765	7	1290004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148766	7	1290004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148780	7	1289998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148783	7	1289998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148785	7	1289998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	244	cc/min	Green	42.80561	-78.8462	1	LINC .146	FALSE	42.80561	-78.8462
1148771	7	1290008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148772	7	1290012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148775	7	1290012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148777	7	1290016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148769	7	1290008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148773	7	1290012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148774	7	1290012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148776	7	1290016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148778	7	1290016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148768	7	1290008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	1319	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148770	7	1290008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148779	7	1290016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148788	7	1290020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148789	7	1290020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148792	7	1290024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148793	7	1290024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148790	7	1290024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148791	7	1290024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148786	7	1290020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	1319	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148787	7	1290020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148796	7	1290028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	16.1	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148799	7	1290038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148804	7	1290042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148811	7	1290032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8462	1	LINC .146	FALSE	42.80559	-78.8462
1148794	7	1290028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148795	7	1290028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148798	7	1290038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	1300.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148802	7	1290042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148805	7	1290042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148815	7	1290032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow	244	cc/min	Green	42.80559	-78.8462	1	LINC .146	FALSE	42.80559	-78.8462
1148812	7	1290032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state	In monitor	state	Green	42.80559	-78.8462	1	LINC .146	FALSE	42.80559	-78.8462
1148814	7	1290032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery	75	%	Green	42.80559	-78.8462	1	LINC .146	FALSE	42.80559	-78.8462
1148797	7	1290028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148800	7	1290038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148801	7	1290038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148803	7	1290042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148810	7	1290032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (	0	ppm	Green	42.80559	-78.8462	1	LINC .146	FALSE	42.80559	-78.8462
1148813	7	1290032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status	Green	42.80559	-78.8462	1	LINC .146	FALSE	42.80559	-78.8462
1148808	7	1290046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148806	7	1290046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148809	7	1290046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148807	7	1290046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148818	7	1290050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148819	7	1290050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148824	7	1290058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148817	7	1290050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148825	7	1290058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148816	7	1290050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	1292.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148822	7	1290054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148826	7	1290058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148827	7	1290058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148820	7	1290054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148821	7	1290054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148823	7	1290054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148830	7	1290068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148845	7	1290062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148844	7	1290062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	Hydrogen (	0	ppm	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148847	7	1290062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	status	Fault:None	status	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148831	7	1290068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148849	7	1290062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	flow	243	cc/min	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148828	7	1290068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	1292.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148829	7	1290068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148846	7	1290062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	state	In monitor	state	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148848	7	1290062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	battery	75	%	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148837	7	1290080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148839	7	1290080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	41	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148842	7	1290084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148836	7	1290080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148840	7	1290084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	1327	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148843	7	1290084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148832	7	1290076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148833	7	1290076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148838	7	1290080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148834	7	1290076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148835	7	1290076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148841	7	1290084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148851	7	1290088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148853	7	1290088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148856	7	1290092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1148850	7	1290088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148854	7	1290092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148857	7	1290092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	41	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148852	7	1290088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148855	7	1290092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148858	7	1290096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	1378.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148863	7	1290106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148864	7	1290106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148865	7	1290106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148882	7	1290100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	battery	75	%	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148860	7	1290096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148861	7	1290096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148867	7	1290110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148880	7	1290100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	state	In monitor	state	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148883	7	1290100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	flow	244	cc/min	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148866	7	1290110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148879	7	1290100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148859	7	1290096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148862	7	1290106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148868	7	1290110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148869	7	1290110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148878	7	1290100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	Hydrogen (	0	ppm	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148881	7	1290100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	status	Fault:None	status	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148870	7	1290114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC	1449.4	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148871	7	1290114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148872	7	1290114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148873	7	1290114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148874	7	1290118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148884	7	1290122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148885	7	1290122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148886	7	1290122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148887	7	1290122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148890	7	1290126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148891	7	1290126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148875	7	1290118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148876	7	1290118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148877	7	1290118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148888	7	1290126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	1657.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148889	7	1290126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148892	7	1290130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148897	7	1290135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148899	7	1290135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148912	7	1290134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	Hydrogen (	0	ppm	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148913	7	1290134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148915	7	1290134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	status	Fault:None	status	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148917	7	1290134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	flow	244	cc/min	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148893	7	1290130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148894	7	1290130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148895	7	1290130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148896	7	1290135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148898	7	1290135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148914	7	1290134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	state	In monitor	state	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148916	7	1290134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	battery	75	%	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1148901	7	1290144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148906	7	1290148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148908	7	1290152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148909	7	1290152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148910	7	1290152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148911	7	1290152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148902	7	1290144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148903	7	1290144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148904	7	1290148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148900	7	1290144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	1769	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148905	7	1290148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148907	7	1290148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149109	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149115	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149111	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148920	7	1290156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148921	7	1290156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149110	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149112	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149113	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149114	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148918	7	1290156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	1879.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148919	7	1290156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	1829.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149108	7	1290216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1148922	7	1290160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148926	7	1290164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148927	7	1290164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148928	7	1290164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148929	7	1290164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148933	7	1290174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148950	7	1290168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	battery	75	%	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148923	7	1290160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148931	7	1290174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148948	7	1290168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	state	In monitor	state	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148925	7	1290160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148932	7	1290174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148947	7	1290168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	alarms	2.3-4.7	hilo	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148924	7	1290160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148930	7	1290174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	2126.2	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148946	7	1290168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	Hydrogen (	0	ppm	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148949	7	1290168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	status	Fault:None	status	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148951	7	1290168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	flow	244	cc/min	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1148934	7	1290178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148938	7	1290182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148940	7	1290182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1148937	7	1290178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148935	7	1290178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148936	7	1290178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148939	7	1290182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148941	7	1290182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148943	7	1290186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148952	7	1290194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148956	7	1290190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148953	7	1290194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148954	7	1290194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148958	7	1290190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148959	7	1290190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148945	7	1290186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148942	7	1290186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	2256.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148944	7	1290186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148955	7	1290194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148957	7	1290190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148989	7	1290202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	flow	244	cc/min	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1148968	7	1290198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	2368.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148984	7	1290202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	Hydrogen (	0	ppm	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1148985	7	1290202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1148987	7	1290202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	status	Fault:None	status	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1148970	7	1290198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148971	7	1290198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148969	7	1290198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	1829.7	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148986	7	1290202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	state	In monitor	state	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1148988	7	1290202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	battery	75	%	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1148972	7	1290208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148974	7	1290208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148978	7	1290220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148979	7	1290220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148980	7	1290212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148981	7	1290212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148977	7	1290220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148982	7	1290212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148983	7	1290212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148973	7	1290208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148975	7	1290208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148976	7	1290220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	2461.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148990	7	1290224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148999	7	1290232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149000	7	1290232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149001	7	1290232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148998	7	1290232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1148992	7	1290224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148991	7	1290224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148993	7	1290224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148995	7	1290228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149002	7	1290242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149004	7	1290242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1148996	7	1290228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1148997	7	1290228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149003	7	1290242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149020	7	1290236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149005	7	1290242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149019	7	1290236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149022	7	1290236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	battery	75	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1148994	7	1290228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	2457.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149018	7	1290236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149021	7	1290236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149023	7	1290236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	flow	244	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149008	7	1290246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149010	7	1290250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149013	7	1290250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149012	7	1290250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149006	7	1290246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	2445.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149007	7	1290246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149009	7	1290246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149011	7	1290250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149016	7	1290254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149028	7	1290262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149015	7	1290254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149017	7	1290254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149026	7	1290258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149014	7	1290254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	3.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149024	7	1290258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	2434	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149025	7	1290258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149027	7	1290258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149029	7	1290262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149030	7	1290262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149031	7	1290262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149032	7	1290266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149033	7	1290266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149048	7	1290270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149050	7	1290270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149053	7	1290270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	flow	244	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149034	7	1290266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149035	7	1290266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149049	7	1290270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149051	7	1290270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149052	7	1290270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	battery	75	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149037	7	1290276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149038	7	1290276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149039	7	1290276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149043	7	1290280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149045	7	1290284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149046	7	1290284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149040	7	1290280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1149042	7	1290280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149044	7	1290284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149036	7	1290276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	2424.6	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149047	7	1290284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	38	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149041	7	1290280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149054	7	1290292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	2403.1	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149056	7	1290292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149058	7	1290296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149060	7	1290296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149061	7	1290296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149055	7	1290292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	1829.8	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149057	7	1290292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149059	7	1290296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149062	7	1290300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149063	7	1290300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149066	7	1290310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	2342.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149073	7	1290314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149088	7	1290304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149072	7	1290314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149086	7	1290304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149089	7	1290304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149065	7	1290300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	40	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149068	7	1290310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149069	7	1290310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149070	7	1290314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149087	7	1290304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149090	7	1290304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149064	7	1290300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149067	7	1290310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149071	7	1290314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149091	7	1290304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149074	7	1290318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149077	7	1290318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149075	7	1290318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149076	7	1290318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149084	7	1290326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149085	7	1290326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149081	7	1290322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149082	7	1290326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149093	7	1290330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149092	7	1290330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149095	7	1290330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	39	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149078	7	1290322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	2338.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149079	7	1290322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149080	7	1290322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149083	7	1290326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149094	7	1290330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1149103	7	1290338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149126	7	1290342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149096	7	1290334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	2356	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149101	7	1290338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149102	7	1290338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149098	7	1290334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149124	7	1290342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149127	7	1290342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149097	7	1290334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	1829.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149099	7	1290334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149100	7	1290338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149125	7	1290342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149128	7	1290342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149129	7	1290342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149107	7	1290348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	38	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149116	7	1290352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	2424.5	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149117	7	1290352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149120	7	1290356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149122	7	1290356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149123	7	1290356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149105	7	1290348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149104	7	1290348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149106	7	1290348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149118	7	1290352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149119	7	1290352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	50	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149121	7	1290356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149133	7	1290360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149130	7	1290360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149132	7	1290360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149131	7	1290360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149139	7	1290372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149135	7	1290368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149136	7	1290368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149137	7	1290368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	49	%	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149138	7	1290372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149143	7	1290382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149134	7	1290368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	2466.9	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149140	7	1290372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149312	7	1290436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149313	7	1290436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149315	7	1290436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149141	7	1290372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	51	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149142	7	1290382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149144	7	1290382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149145	7	1290382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	39	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1149314	7	1290436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149148	7	1290386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149151	7	1290390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149163	7	1290376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	flow	244	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149146	7	1290386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	2525.3	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391
1149147	7	1290386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	1830	?g/m3	Green	42.81096	-78.8391	25	LINC .107	FALSE	42.81096	-78.8391

1149159	7	1290376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1149162	7	1290376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	battery	75	%	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1149149	7	1290386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149150	7	1290390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149152	7	1290390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149153	7	1290390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149158	7	1290376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1149160	7	1290376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1149161	7	1290376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC	.146	FALSE	42.80554	-78.8462
1149155	7	1290394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149156	7	1290394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149169	7	1290402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149165	7	1290398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	1830.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149168	7	1290402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149154	7	1290394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149157	7	1290394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	39	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149170	7	1290402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149171	7	1290402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	51	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149164	7	1290398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	2655.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149166	7	1290398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149167	7	1290398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149173	7	1290406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149174	7	1290406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149172	7	1290406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149175	7	1290406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149176	7	1290416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	2722.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149177	7	1290416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	1830.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149178	7	1290416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149179	7	1290416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149181	7	1290420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149187	7	1290424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	40	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149193	7	1290410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8461	1	LINC	.146	FALSE	42.80556	-78.8461
1149196	7	1290410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	battery	75	%	Green	42.80556	-78.8461	1	LINC	.146	FALSE	42.80556	-78.8461
1149197	7	1290410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	flow	243	cc/min	Green	42.80556	-78.8461	1	LINC	.146	FALSE	42.80556	-78.8461
1149180	7	1290420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149182	7	1290420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149185	7	1290424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149194	7	1290410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	state	In monitor	state	Green	42.80556	-78.8461	1	LINC	.146	FALSE	42.80556	-78.8461
1149183	7	1290420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149184	7	1290424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149186	7	1290424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1149192	7	1290410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	Hydrogen (	0	ppm	Green	42.80556	-78.8461	1	LINC	.146	FALSE	42.80556	-78.8461
1149195	7	1290410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	status	Fault:None	status	Green	42.80556	-78.8461	1	LINC	.146	FALSE	42.80556	-78.8461
1149189	7	1290428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	1830.1	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149191	7	1290428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149200	7	1290432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149201	7	1290432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149190	7	1290428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149198	7	1290432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149188	7	1290428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	2788.4	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149199	7	1290432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149207	7	1290444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	1830.2	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149211	7	1290454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149203	7	1290440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1149204	7	1290440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1149206	7	1290444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	2911.7	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149202	7	1290440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1149208	7	1290444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	14.5	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149209	7	1290444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	50	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149205	7	1290440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	39	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1149210	7	1290454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149212	7	1290454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149213	7	1290454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149216	7	1290458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149214	7	1290458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149215	7	1290458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149226	7	1290448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149228	7	1290448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149231	7	1290448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149217	7	1290458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149227	7	1290448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149229	7	1290448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149230	7	1290448	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	battery	75	%	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149224	7	1290466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149225	7	1290466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149232	7	1290470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149235	7	1290470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149234	7	1290470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149218	7	1290462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	2976	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149219	7	1290462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	1830.3	?g/m3	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149220	7	1290462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	14.6	C	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149221	7	1290462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	49	%	Green	42.81096	-78.8391	25	LINC	.107	FALSE	42.81096	-78.8391
1149222	7	1290466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149223	7	1290466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149233	7	1290470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149238	7	1290474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1149239	7	1290474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	49	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1149242	7	1290478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149237	7	1290474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	1830.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1149240	7	1290478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149241	7	1290478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149236	7	1290474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	3032.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1149243	7	1290478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149254	7	1290496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149262	7	1290482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149265	7	1290482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149249	7	1290492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	1830.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1149255	7	1290496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1149244	7	1290488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149245	7	1290488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149246	7	1290488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149248	7	1290492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	3049.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1149252	7	1290496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149253	7	1290496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149261	7	1290482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1149264	7	1290482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	battery	75	%	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1149247	7	1290488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149250	7	1290492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1149251	7	1290492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1149260	7	1290482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1149263	7	1290482	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1149256	7	1290500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149258	7	1290500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149257	7	1290500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149259	7	1290500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1149266	7	1290504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	2997.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149267	7	1290504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149277	7	1290512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149272	7	1290508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149274	7	1290512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	3.5	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149268	7	1290504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149269	7	1290504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149270	7	1290508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149271	7	1290508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149275	7	1290512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149273	7	1290508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149276	7	1290512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149283	7	1290526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149285	7	1290526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149384	7	1290568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149284	7	1290526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149291	7	1290516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149294	7	1290516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	battery	75	%	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149295	7	1290516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	flow	243	cc/min	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149386	7	1290568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149278	7	1290522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	2921.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149290	7	1290516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149292	7	1290516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	state	In monitor	state	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149293	7	1290516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	status	Fault:None	status	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149387	7	1290568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149279	7	1290522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149280	7	1290522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149281	7	1290522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149282	7	1290526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149385	7	1290568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149287	7	1290530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149288	7	1290530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149298	7	1290534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149299	7	1290534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149286	7	1290530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	3.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149289	7	1290530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	39	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149296	7	1290534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	2734	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149297	7	1290534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149301	7	1290538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149302	7	1290538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149305	7	1290542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149303	7	1290538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149306	7	1290542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149300	7	1290538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149304	7	1290542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	2.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149307	7	1290542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149310	7	1290552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149317	7	1290560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149318	7	1290560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149320	7	1290556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149329	7	1290546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149332	7	1290546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	battery	75	%	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149308	7	1290552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	2648.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149311	7	1290552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149316	7	1290560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	2.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149319	7	1290560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149321	7	1290556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149323	7	1290556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149333	7	1290546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	flow	244	cc/min	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149322	7	1290556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149309	7	1290552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149328	7	1290546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149330	7	1290546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	state	In monitor	state	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149331	7	1290546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	status	Fault:None	status	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1149325	7	1290564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149326	7	1290564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149327	7	1290564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149324	7	1290564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	2574.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149341	7	1290580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149345	7	1290576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149335	7	1290572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149336	7	1290572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149338	7	1290580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	2387.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149340	7	1290580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149342	7	1290576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149339	7	1290580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149344	7	1290576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149334	7	1290572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	3.1	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149337	7	1290572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149343	7	1290576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149358	7	1290584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462

1149361	7	1290584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149346	7	1290590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	3.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149355	7	1290598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149359	7	1290584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149347	7	1290590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149348	7	1290590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149354	7	1290598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149356	7	1290598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149360	7	1290584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149362	7	1290584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	battery	75	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149349	7	1290590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149357	7	1290598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149363	7	1290584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	flow	243	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149351	7	1290594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149602	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149603	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149606	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149607	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149609	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149366	7	1290602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149605	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149350	7	1290594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	2300.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149352	7	1290594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149353	7	1290594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	49	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149364	7	1290602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	3.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149367	7	1290602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	38	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149604	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149365	7	1290602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149608	7	1290640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149371	7	1290606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149374	7	1290610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149375	7	1290610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149370	7	1290606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149372	7	1290610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149368	7	1290606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	2241.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149369	7	1290606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149373	7	1290610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149377	7	1290620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149382	7	1290624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149383	7	1290624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149388	7	1290628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149396	7	1290614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149399	7	1290614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149376	7	1290620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	3.9	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149378	7	1290620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149380	7	1290624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	2176.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149397	7	1290614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149401	7	1290614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	flow	244	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149379	7	1290620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149390	7	1290628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149391	7	1290628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149398	7	1290614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149381	7	1290624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149389	7	1290628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149400	7	1290614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	battery	75	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149393	7	1290632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149394	7	1290632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149395	7	1290632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149392	7	1290632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	3.8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149404	7	1290636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149405	7	1290636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149411	7	1290648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149412	7	1290648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	15.8	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149406	7	1290644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149402	7	1290636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	2161.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149407	7	1290644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149409	7	1290644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149403	7	1290636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149408	7	1290644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149410	7	1290648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	3.9	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149413	7	1290648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149431	7	1290652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149434	7	1290652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149414	7	1290658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	2151	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149415	7	1290658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149417	7	1290658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149419	7	1290662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149435	7	1290652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149420	7	1290662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149430	7	1290652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149433	7	1290652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149416	7	1290658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149418	7	1290662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149421	7	1290662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149432	7	1290652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1149422	7	1290666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149425	7	1290666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149427	7	1290670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149423	7	1290666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149426	7	1290670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	2102.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149440	7	1290674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149441	7	1290674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149443	7	1290674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149424	7	1290666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149428	7	1290670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149429	7	1290670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149442	7	1290674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149438	7	1290678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289

1149446	7	1290682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149444	7	1290682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	2092.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149447	7	1290682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149437	7	1290678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149439	7	1290678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149436	7	1290678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149445	7	1290682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	1830.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1149448	7	1290692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	4.1	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149449	7	1290692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149450	7	1290692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149451	7	1290692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149466	7	1290686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149468	7	1290686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	battery	75	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149457	7	1290696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149458	7	1290696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149459	7	1290696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149464	7	1290686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149465	7	1290686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149467	7	1290686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149456	7	1290696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149469	7	1290686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149452	7	1290700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	2110.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149453	7	1290700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	1830.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149455	7	1290700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149454	7	1290700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149472	7	1290712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149473	7	1290712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	49	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149474	7	1290716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149461	7	1290704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149471	7	1290712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149475	7	1290716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149476	7	1290716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149463	7	1290704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	39	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149460	7	1290704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	4.5	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149462	7	1290704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149470	7	1290712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	2192.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149477	7	1290716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149479	7	1290720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1149480	7	1290720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1149494	7	1290724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	battery	75	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149478	7	1290720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1149491	7	1290724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149493	7	1290724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149481	7	1290720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	41	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1149490	7	1290724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149492	7	1290724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149495	7	1290724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	flow	244	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149487	7	1290734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149486	7	1290734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149488	7	1290734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149489	7	1290734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149483	7	1290730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149484	7	1290730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149482	7	1290730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	2242.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149485	7	1290730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149502	7	1290738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149500	7	1290738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149501	7	1290738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149511	7	1290746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149496	7	1290742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	2299.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149497	7	1290742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149498	7	1290742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149499	7	1290742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149503	7	1290738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	40	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149508	7	1290746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149509	7	1290746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149510	7	1290746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149513	7	1290760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149514	7	1290760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149530	7	1290750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149506	7	1290756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149507	7	1290756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149533	7	1290750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	flow	243	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149515	7	1290760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	39	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149529	7	1290750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149532	7	1290750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	battery	75	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149504	7	1290756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	2406	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149505	7	1290756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149512	7	1290760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149528	7	1290750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149531	7	1290750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149522	7	1290768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149523	7	1290768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149520	7	1290768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149521	7	1290768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149516	7	1290764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	2450.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149518	7	1290764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149524	7	1290772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149527	7	1290772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	41	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149525	7	1290772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149526	7	1290772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149517	7	1290764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149519	7	1290764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149542	7	1290784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149545	7	1290784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	41	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149534	7	1290776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	2485.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149537	7	1290776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149540	7	1290780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1149541	7	1290780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149559	7	1290786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149562	7	1290786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	battery	75	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149539	7	1290780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149543	7	1290784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149544	7	1290784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149560	7	1290786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149535	7	1290776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149536	7	1290776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149538	7	1290780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149558	7	1290786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149561	7	1290786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149563	7	1290786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	flow	244	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149548	7	1290794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149553	7	1290798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149556	7	1290802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149721	7	1290862	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149723	7	1290862	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149549	7	1290794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149550	7	1290798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149722	7	1290862	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149546	7	1290794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	2537.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149547	7	1290794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149551	7	1290798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149552	7	1290798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149554	7	1290802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149555	7	1290802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149557	7	1290802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	40	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149720	7	1290862	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149573	7	1290810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149575	7	1290810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149564	7	1290806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	2553.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149565	7	1290806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149568	7	1290814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149570	7	1290814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149574	7	1290810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149566	7	1290806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149567	7	1290806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149569	7	1290814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149571	7	1290814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	40	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149572	7	1290810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149578	7	1290824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149579	7	1290824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	49	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149586	7	1290818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149588	7	1290818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	battery	75	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149576	7	1290824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	2566.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149580	7	1290828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149581	7	1290828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149582	7	1290828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149584	7	1290818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149587	7	1290818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149589	7	1290818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	flow	244	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149590	7	1290832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149591	7	1290832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149592	7	1290832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149577	7	1290824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	1830.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149583	7	1290828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	39	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149585	7	1290818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1149593	7	1290832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149598	7	1290840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149601	7	1290840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	39	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149596	7	1290836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149597	7	1290836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149595	7	1290836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	1830.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149594	7	1290836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	2594	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149599	7	1290840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149600	7	1290840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149611	7	1290850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149612	7	1290850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149610	7	1290850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149613	7	1290850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149617	7	1290854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149623	7	1290844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149615	7	1290854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	1830.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149616	7	1290854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149620	7	1290858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149622	7	1290844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149625	7	1290844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149614	7	1290854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	2601.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149618	7	1290858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	4.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149619	7	1290858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149621	7	1290858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	40	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149624	7	1290844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149626	7	1290844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	battery	75	%	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149627	7	1290844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	flow	243	cc/min	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1149637	7	1290870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	1830.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149636	7	1290870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	2610.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149628	7	1290874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149630	7	1290874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149631	7	1290874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	41	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149632	7	1290866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149633	7	1290866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149638	7	1290870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149639	7	1290870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149629	7	1290874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149634	7	1290866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149635	7	1290866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149640	7	1290881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	4.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1149643	7	1290881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	38	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149641	7	1290881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149642	7	1290881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149646	7	1290892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149648	7	1290888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149649	7	1290888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149652	7	1290878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	Hydrogen (	0	ppm	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1149654	7	1290878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	state	In monitor	state	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1149657	7	1290878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	flow	244	cc/min	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1149644	7	1290892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	2548.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149645	7	1290892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	1830.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149653	7	1290878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	alarms	2.3-4.7	hilo	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1149656	7	1290878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	battery	75	%	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1149647	7	1290892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	49	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1149650	7	1290888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149651	7	1290888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149655	7	1290878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	status	Fault:None	status	Green	42.80551	-78.8462	1	LINC .146	FALSE	42.80551	-78.8462
1149667	7	1290904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149668	7	1290904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149658	7	1290900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	2488.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149660	7	1290900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149661	7	1290900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149663	7	1290896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149664	7	1290896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149662	7	1290896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149665	7	1290896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	38	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149669	7	1290904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149659	7	1290900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149666	7	1290904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149670	7	1290910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149673	7	1290910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	38	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149671	7	1290910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149672	7	1290910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	16.1	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149678	7	1290922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149679	7	1290922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149680	7	1290922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149691	7	1290908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149677	7	1290909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149690	7	1290908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149693	7	1290908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149675	7	1290909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149676	7	1290909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149692	7	1290908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149674	7	1290909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC	2412.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149681	7	1290922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149694	7	1290908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	battery	75	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149695	7	1290908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149683	7	1290926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149689	7	1290930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149684	7	1290926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149685	7	1290926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	41	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149682	7	1290926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1149686	7	1290930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	2199.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149687	7	1290930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149688	7	1290930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149707	7	1290942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149819	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149821	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149704	7	1290942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	2074.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149705	7	1290942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149815	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149817	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149696	7	1290934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149697	7	1290934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149698	7	1290934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149699	7	1290934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149701	7	1290937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149703	7	1290937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149814	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149820	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149700	7	1290937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	3.9	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149702	7	1290937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149706	7	1290942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149816	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149818	7	1290976	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149710	7	1290952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149711	7	1290952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149728	7	1290946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:38.0	34:38.0	battery	75	%	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149708	7	1290952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149725	7	1290946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:38.0	34:38.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149724	7	1290946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:38.0	34:38.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149726	7	1290946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:38.0	34:38.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149727	7	1290946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:38.0	34:38.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149729	7	1290946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:38.0	34:38.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC .146	FALSE	42.80553	-78.8462
1149709	7	1290952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149716	7	1290960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	1948.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149717	7	1290960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149718	7	1290960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149715	7	1290956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149712	7	1290956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149713	7	1290956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149714	7	1290956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149719	7	1290960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1149731	7	1290964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149735	7	1290968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149736	7	1290968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149730	7	1290964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149733	7	1290964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1149737	7	1290968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	40	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149732	7	1290964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149734	7	1290968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	4	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149747	7	1290990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149749	7	1290990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	41	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149762	7	1290977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:41.0	34:41.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1149765	7	1290977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:41.0	34:41.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1149738	7	1290972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	1740.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1149741	7	1290972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	50	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1149764	7	1290977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:41.0	34:41.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1149739	7	1290972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1149740	7	1290972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1149743	7	1290986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149744	7	1290986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149767	7	1290977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:41.0	34:41.0	flow	243	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1149742	7	1290986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149745	7	1290986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149746	7	1290990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	4.1	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149748	7	1290990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149763	7	1290977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:41.0	34:41.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1149766	7	1290977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:41.0	34:41.0	battery	75	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1149750	7	1290994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	1661.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149752	7	1290994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	14.6	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149753	7	1290994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	49	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149751	7	1290994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	1830.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149754	7	1291002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149760	7	1291005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149768	7	1291010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	1553.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149755	7	1291002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149756	7	1291002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149758	7	1291005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	4.2	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149761	7	1291005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	39	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149769	7	1291010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	1830.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149757	7	1291002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149759	7	1291005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149770	7	1291010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	14.6	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149771	7	1291010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	50	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1149773	7	1291018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149776	7	1291014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149801	7	1291019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	flow	244	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149774	7	1291018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149777	7	1291014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149778	7	1291014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149779	7	1291014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149798	7	1291019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149800	7	1291019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	battery	75	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149772	7	1291018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	4.6	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149799	7	1291019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149775	7	1291018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	39	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149796	7	1291019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149797	7	1291019	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:44.0	34:44.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149781	7	1291028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149785	7	1291032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149788	7	1291036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149786	7	1291032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149789	7	1291036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149790	7	1291036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149782	7	1291028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149783	7	1291028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	50	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149784	7	1291032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	4.7	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149791	7	1291036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149780	7	1291028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	1521.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149787	7	1291032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	39	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149792	7	1291040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	1505.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149793	7	1291040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149794	7	1291040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149795	7	1291040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	50	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149802	7	1291044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	4.8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149803	7	1291044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149809	7	1291048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149811	7	1291049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149804	7	1291044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149806	7	1291048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149807	7	1291048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149835	7	1291054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149838	7	1291054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	battery	75	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149839	7	1291054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149805	7	1291044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	39	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149808	7	1291048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149810	7	1291049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	1511.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149813	7	1291049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	49	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149836	7	1291054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149812	7	1291049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149834	7	1291054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149837	7	1291054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:47.0	34:47.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1149823	7	1291062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149825	7	1291062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	40	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149824	7	1291062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149828	7	1291066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149829	7	1291066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149822	7	1291062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	5	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149827	7	1291066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149826	7	1291066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149843	7	1291078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	41	%	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149841	7	1291078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC	.68	FALSE	42.79788	-78.8289
1149830	7	1291070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	1531	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149832	7	1291070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1149833	7	1291070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	49	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1149842	7	1291078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149831	7	1291070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149840	7	1291078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	5.1	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1149846	7	1291086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149847	7	1291086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	49	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149848	7	1291082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149850	7	1291082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149851	7	1291082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149844	7	1291086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	1557.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149845	7	1291086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149849	7	1291082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149855	7	1291096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149859	7	1291100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	50	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149860	7	1291104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149862	7	1291104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149868	7	1291090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149857	7	1291100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149863	7	1291104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149853	7	1291096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149854	7	1291096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149861	7	1291104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149869	7	1291090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149873	7	1291090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	flow	243	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149852	7	1291096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	5.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149856	7	1291100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	1642	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149858	7	1291100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	14.6	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149870	7	1291090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	state	In monitor state		Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149871	7	1291090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149872	7	1291090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	battery	75	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1149865	7	1291108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149866	7	1291108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149867	7	1291108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149864	7	1291108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	5.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149874	7	1291112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	1696.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1149880	7	1291116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149882	7	1291120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	4.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149884	7	1291120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149877	7	1291112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	50	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1149879	7	1291116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149883	7	1291120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149875	7	1291112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	1830.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1149876	7	1291112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1149878	7	1291116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149881	7	1291116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149885	7	1291120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	39	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149887	7	1291130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149889	7	1291130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	50	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149891	7	1291134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149886	7	1291130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	1747.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149903	7	1291124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1149888	7	1291130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149893	7	1291134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149904	7	1291124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	state	In monitor state		Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1149906	7	1291124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	battery	75	%	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1149907	7	1291124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	flow	243	cc/min	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1149890	7	1291134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149892	7	1291134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149902	7	1291124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1149905	7	1291124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	status	Fault:None	status	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1149900	7	1291142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149901	7	1291142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	50	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149908	7	1291146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149895	7	1291138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149897	7	1291138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149899	7	1291142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149911	7	1291146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149894	7	1291138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	4.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149896	7	1291138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149898	7	1291142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	1845	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149909	7	1291146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149910	7	1291146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149913	7	1291150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149912	7	1291150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	4.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149914	7	1291150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149915	7	1291150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1149917	7	1291154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	1830.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149918	7	1291154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	14.6	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149932	7	1291158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	Hydrogen (	0	ppm	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1149935	7	1291158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	status	Fault:None	status	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1149937	7	1291158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	flow	244	cc/min	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150038	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150039	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150041	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149919	7	1291154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	50	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149923	7	1291159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149934	7	1291158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	state	In monitor state		Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1149936	7	1291158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	battery	75	%	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150035	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150037	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149920	7	1291159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149921	7	1291159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1149922	7	1291159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150040	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149916	7	1291154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	1886.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1149933	7	1291158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150034	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150036	7	1291206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1149925	7	1291168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289

1149930	7	1291170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149931	7	1291170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	50	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149924	7	1291168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	4.6	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149927	7	1291168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	41	%	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149928	7	1291170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	1920.4	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149929	7	1291170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	1830.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149939	7	1291176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149926	7	1291168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	15.9	C	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149938	7	1291176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149940	7	1291176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149941	7	1291176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149942	7	1291180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	4.5	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149943	7	1291180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149944	7	1291180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149945	7	1291180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	40	%	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149946	7	1291184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	1932.1	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149947	7	1291184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	1830.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149948	7	1291184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149949	7	1291184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	50	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149956	7	1291198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149964	7	1291188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	state	In monitor state		Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149966	7	1291188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	battery	75	%	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149952	7	1291194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149957	7	1291198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	41	%	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149962	7	1291188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149965	7	1291188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149950	7	1291194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149951	7	1291194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149954	7	1291198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	4.4	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149955	7	1291198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC	.68	FALSE	42.79787	-78.8289
1149967	7	1291188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149953	7	1291194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149963	7	1291188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1149961	7	1291202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	50	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149960	7	1291202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149969	7	1291210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149968	7	1291210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149970	7	1291210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149958	7	1291202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	1913.7	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149959	7	1291202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	1830.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149971	7	1291210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149975	7	1291214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149978	7	1291218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149979	7	1291218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	50	%	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149974	7	1291214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149977	7	1291218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	1830.8	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149973	7	1291214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149972	7	1291214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149976	7	1291218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	1886.9	?g/m3	Green	42.81098	-78.839	1	LINC	.107	FALSE	42.81098	-78.839
1149983	7	1291232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149988	7	1291240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	1829.4	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1149989	7	1291240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	1830.8	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1149980	7	1291232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149981	7	1291232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149982	7	1291232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149990	7	1291240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	14.5	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1149991	7	1291240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	50	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150004	7	1291226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8461	1	LINC	.146	FALSE	42.80555	-78.8461
1150007	7	1291226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	status	Fault:None	status	Green	42.80555	-78.8461	1	LINC	.146	FALSE	42.80555	-78.8461
1150162	7	1291298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150006	7	1291226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	state	In monitor state		Green	42.80555	-78.8461	1	LINC	.146	FALSE	42.80555	-78.8461
1150009	7	1291226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	flow	244	cc/min	Green	42.80555	-78.8461	1	LINC	.146	FALSE	42.80555	-78.8461
1150164	7	1291298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1149987	7	1291236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150005	7	1291226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8461	1	LINC	.146	FALSE	42.80555	-78.8461
1150008	7	1291226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	battery	75	%	Green	42.80555	-78.8461	1	LINC	.146	FALSE	42.80555	-78.8461
1150163	7	1291298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150165	7	1291298	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1149984	7	1291236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149985	7	1291236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149986	7	1291236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149995	7	1291244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149999	7	1291248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	39	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150000	7	1291252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	1803	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1149992	7	1291244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149994	7	1291244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149997	7	1291248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149998	7	1291248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1149993	7	1291244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1149996	7	1291248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150001	7	1291252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	1830.8	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150002	7	1291252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	14.5	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150003	7	1291252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	50	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150014	7	1291260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150017	7	1291260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	41	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150021	7	1291264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	50	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150012	7	1291256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150013	7	1291256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150019	7	1291264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	1830.8	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150020	7	1291264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	14.5	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150010	7	1291256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150015	7	1291260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150018	7	1291264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	1767.9	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150011	7	1291256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150016	7	1291260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150023	7	1291274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150044	7	1291268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	state	In monitor state		Green	42.80554	-78.8461	1	LINC	.146	FALSE	42.80554	-78.8461
1150046	7	1291268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	battery	75	%	Green	42.80554	-78.8461	1	LINC	.146	FALSE	42.80554	-78.8461

1150022	7	1291274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150025	7	1291274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150047	7	1291268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	flow	244	cc/min	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150024	7	1291274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150045	7	1291268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	status	Fault:None	status	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150042	7	1291268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150043	7	1291268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150027	7	1291278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150032	7	1291282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	14.5	C	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150033	7	1291282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	50	%	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150026	7	1291278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150029	7	1291278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150030	7	1291282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	1773.6	?g/m3	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150028	7	1291278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150031	7	1291282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	1830.8	?g/m3	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150054	7	1291290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150055	7	1291290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150058	7	1291294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150059	7	1291294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150050	7	1291286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150048	7	1291286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150049	7	1291286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150051	7	1291286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150052	7	1291290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150053	7	1291290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150056	7	1291294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	1799.7	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150057	7	1291294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	1830.8	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150061	7	1291308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150068	7	1291316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	1913.6	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150071	7	1291316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150072	7	1291302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150077	7	1291302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	flow	244	cc/min	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150062	7	1291308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150064	7	1291312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150074	7	1291302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	state	In monitor	state	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150075	7	1291302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	status	Fault:None	status	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150076	7	1291302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	battery	75	%	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150067	7	1291312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150070	7	1291316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150073	7	1291302	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8461	1	LINC .146	FALSE	42.80554	-78.8461
1150060	7	1291308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150063	7	1291308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150065	7	1291312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150066	7	1291312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150069	7	1291316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	1830.8	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150080	7	1291320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150079	7	1291320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150081	7	1291320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150078	7	1291320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150085	7	1291324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150089	7	1291328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150082	7	1291324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	3.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150083	7	1291324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150084	7	1291324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150087	7	1291328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	1830.8	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150086	7	1291328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	1973.3	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150088	7	1291328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150092	7	1291338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150094	7	1291342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	3.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150100	7	1291346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	14.5	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150112	7	1291332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	state	In monitor	state	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1150114	7	1291332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	battery	75	%	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1150095	7	1291342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150096	7	1291342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150099	7	1291346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	1830.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150101	7	1291346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	50	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150090	7	1291338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150093	7	1291338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150098	7	1291346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	2029.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150111	7	1291332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1150115	7	1291332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	flow	244	cc/min	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1150091	7	1291338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150097	7	1291342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150110	7	1291332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1150113	7	1291332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	status	Fault:None	status	Green	42.80555	-78.8461	1	LINC .146	FALSE	42.80555	-78.8461
1150102	7	1291350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150105	7	1291350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150106	7	1291354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	3.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150109	7	1291354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150116	7	1291358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	2155.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150118	7	1291358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	14.5	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150119	7	1291358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	50	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150108	7	1291354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150117	7	1291358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	1830.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150103	7	1291350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150104	7	1291350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150107	7	1291354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150123	7	1291362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150121	7	1291362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150122	7	1291362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150120	7	1291362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150131	7	1291372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	49	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150145	7	1291370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150124	7	1291366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	3.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150125	7	1291366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150144	7	1291370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	Hydrogen (	0	ppm	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150127	7	1291366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150128	7	1291372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	2216.8	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839

1150130	7	1291372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	14.5	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150149	7	1291370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	flow	243	cc/min	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150126	7	1291366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150129	7	1291372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	1830.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1150146	7	1291370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	state	In monitor	state	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150147	7	1291370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	status	Fault:None	status	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150148	7	1291370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	battery	75	%	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150139	7	1291384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150140	7	1291388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	2275.3	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150315	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150317	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150134	7	1291380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150141	7	1291388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	1830.9	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150143	7	1291388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150311	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150313	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150132	7	1291380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150137	7	1291384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150138	7	1291384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150142	7	1291388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150312	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150314	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150133	7	1291380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150135	7	1291380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150136	7	1291384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1150310	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150316	7	1291422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150151	7	1291392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150153	7	1291392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150154	7	1291396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	3.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150155	7	1291396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150158	7	1291400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	2344.6	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150157	7	1291396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	38	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150159	7	1291400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150160	7	1291400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150161	7	1291400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150150	7	1291392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150152	7	1291392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150156	7	1291396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150183	7	1291404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	flow	243	cc/min	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150166	7	1291410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150168	7	1291410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150169	7	1291410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150179	7	1291404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150182	7	1291404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	battery	75	%	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150167	7	1291410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150178	7	1291404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150180	7	1291404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150181	7	1291404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150170	7	1291414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	3.9	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150172	7	1291414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150174	7	1291418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	2354	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150175	7	1291418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150171	7	1291414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150173	7	1291414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150176	7	1291418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150177	7	1291418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	49	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150184	7	1291426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150185	7	1291426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150186	7	1291426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150189	7	1291429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150190	7	1291429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150191	7	1291429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150192	7	1291434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	2364.3	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150193	7	1291434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150187	7	1291426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150188	7	1291429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	4.5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150194	7	1291434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150195	7	1291434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150199	7	1291444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150201	7	1291448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150202	7	1291448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150212	7	1291438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	Hydrogen (	0	ppm	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150214	7	1291438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	state	In monitor	state	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150215	7	1291438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	status	Fault:None	status	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150197	7	1291444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150198	7	1291444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150204	7	1291452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	2363.8	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150206	7	1291452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150207	7	1291452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150213	7	1291438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150217	7	1291438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	flow	244	cc/min	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150196	7	1291444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150200	7	1291448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150203	7	1291448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150205	7	1291452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150216	7	1291438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	battery	75	%	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150210	7	1291456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150208	7	1291456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150209	7	1291456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150211	7	1291456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150218	7	1291460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150224	7	1291464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150222	7	1291464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	2344.8	?g/m3	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150225	7	1291464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	50	%	Green	42.811	-78.839	1	LINC .107	FALSE	42.811	-78.839
1150220	7	1291460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150219	7	1291460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150221	7	1291460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289

1150223	7	1291464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150230	7	1291478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150252	7	1291472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	state	In monitor	state	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1150254	7	1291472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	battery	75	%	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1150228	7	1291468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150232	7	1291478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150234	7	1291482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	2315.8	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150235	7	1291482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150236	7	1291482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150237	7	1291482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	50	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150250	7	1291472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	Hydrogen (	0	ppm	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1150253	7	1291472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	status	Fault:None	status	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1150226	7	1291468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150227	7	1291468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150229	7	1291468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150255	7	1291472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	flow	243	cc/min	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1150231	7	1291478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150233	7	1291478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150251	7	1291472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	alarms	2.3-4.7	hilo	Green	42.8056	-78.8461	1	LINC	.146	FALSE	42.8056	-78.8461
1150242	7	1291490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150243	7	1291490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150244	7	1291490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150247	7	1291494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150238	7	1291486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150239	7	1291486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150246	7	1291494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	2243.1	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150240	7	1291486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150241	7	1291486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150245	7	1291490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150248	7	1291494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150249	7	1291494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	50	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150258	7	1291502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150257	7	1291502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150256	7	1291502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150259	7	1291502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150261	7	1291506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150263	7	1291506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	42	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150264	7	1291510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	2209.2	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150265	7	1291510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	1831	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150285	7	1291514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	flow	243	cc/min	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1150392	7	1291574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150260	7	1291506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	4.3	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150266	7	1291510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	14.5	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150267	7	1291510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	50	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1150281	7	1291514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	alarms	2.3-4.7	hilo	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1150284	7	1291514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	battery	75	%	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1150391	7	1291574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150393	7	1291574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150262	7	1291506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150280	7	1291514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	Hydrogen (	0	ppm	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1150282	7	1291514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	state	In monitor	state	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1150283	7	1291514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	status	Fault:None	status	Green	42.80558	-78.8461	1	LINC	.146	FALSE	42.80558	-78.8461
1150390	7	1291574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150268	7	1291520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150273	7	1291524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150274	7	1291524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150275	7	1291524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150271	7	1291520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150276	7	1291528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	2180.7	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150269	7	1291520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150270	7	1291520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150278	7	1291528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	14.5	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150272	7	1291524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	4.3	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150277	7	1291528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	1831.1	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150279	7	1291528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	50	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150286	7	1291532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150293	7	1291536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150288	7	1291532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150290	7	1291536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150291	7	1291536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150292	7	1291536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150294	7	1291540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	2121.3	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150289	7	1291532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150296	7	1291540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	14.5	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150297	7	1291540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	50	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150287	7	1291532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150295	7	1291540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	1831.1	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150302	7	1291554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150319	7	1291544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1150323	7	1291544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1150298	7	1291550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150322	7	1291544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	battery	75	%	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1150300	7	1291550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150301	7	1291550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150303	7	1291554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150304	7	1291554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150318	7	1291544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1150321	7	1291544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1150299	7	1291550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150305	7	1291554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150320	7	1291544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC	.146	FALSE	42.80557	-78.8461
1150306	7	1291558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	2086	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150307	7	1291558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	1831.1	?g/m3	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150308	7	1291558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	14.6	C	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150309	7	1291558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	49	%	Green	42.81099	-78.839	1	LINC	.107	FALSE	42.81099	-78.839
1150324	7	1291562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150326	7	1291562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150331	7	1291566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289

1150334	7	1291570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	14.6	C	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150327	7	1291562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150335	7	1291570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	50	%	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150325	7	1291562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150328	7	1291566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150329	7	1291566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150333	7	1291570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	1831.1	?g/m3	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150330	7	1291566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150332	7	1291570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	2045.5	?g/m3	Green	42.81099	-78.839	1	LINC .107	FALSE	42.81099	-78.839
1150337	7	1291581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150346	7	1291592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	14.6	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150347	7	1291592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150362	7	1291578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	state	In monitor	state	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150364	7	1291578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	battery	75	%	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150365	7	1291578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	flow	243	cc/min	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150338	7	1291581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150343	7	1291588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150336	7	1291581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150344	7	1291592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	1969.9	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150361	7	1291578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150339	7	1291581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150340	7	1291588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150341	7	1291588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150342	7	1291588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150345	7	1291592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	1831.1	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150360	7	1291578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	Hydrogen (	0	ppm	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150363	7	1291578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	status	Fault:None	status	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150350	7	1291596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150348	7	1291596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150539	7	1291650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150349	7	1291596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150536	7	1291650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150537	7	1291650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150351	7	1291596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150538	7	1291650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1150353	7	1291600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150354	7	1291600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150352	7	1291600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	4.6	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150355	7	1291600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150357	7	1291604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	1831.1	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150356	7	1291604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	1940.8	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150358	7	1291604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	14.6	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150359	7	1291604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150368	7	1291608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150370	7	1291612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150377	7	1291616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150398	7	1291620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	battery	75	%	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150366	7	1291608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150372	7	1291612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150374	7	1291616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	1912.4	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150375	7	1291616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	1831.1	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150395	7	1291620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150399	7	1291620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	flow	243	cc/min	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150367	7	1291608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150376	7	1291616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150396	7	1291620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	state	In monitor	state	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150369	7	1291608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150371	7	1291612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150373	7	1291612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150394	7	1291620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	Hydrogen (	0	ppm	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150397	7	1291620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	status	Fault:None	status	Green	42.80556	-78.8461	1	LINC .146	FALSE	42.80556	-78.8461
1150380	7	1291626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150388	7	1291634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150378	7	1291626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150379	7	1291626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150385	7	1291630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150387	7	1291634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	1831	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150389	7	1291634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150381	7	1291626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150382	7	1291630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	4.9	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150383	7	1291630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150386	7	1291634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	1802.9	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150384	7	1291630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150402	7	1291638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150403	7	1291638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150400	7	1291638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150401	7	1291638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150409	7	1291646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	1831	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150408	7	1291646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	1722.7	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150426	7	1291654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	state	In monitor	state	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150407	7	1291642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150411	7	1291646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150425	7	1291654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150428	7	1291654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	battery	75	%	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150404	7	1291642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	4.9	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150405	7	1291642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150406	7	1291642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150410	7	1291646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	14.6	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150424	7	1291654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	Hydrogen (	0	ppm	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150427	7	1291654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	status	Fault:None	status	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150429	7	1291654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	flow	244	cc/min	Green	42.80557	-78.8461	1	LINC .146	FALSE	42.80557	-78.8461
1150414	7	1291660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150418	7	1291664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150412	7	1291660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150417	7	1291664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150413	7	1291660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150416	7	1291664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150419	7	1291664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289

1150420	7	1291668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	1647.2	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150422	7	1291668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150423	7	1291668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150415	7	1291660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150421	7	1291668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	1831	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150430	7	1291676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150438	7	1291672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150439	7	1291672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150431	7	1291676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150432	7	1291676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150434	7	1291680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	1541.2	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150433	7	1291676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150435	7	1291680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	1831	?g/m3	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150436	7	1291680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	14.5	C	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150437	7	1291680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	50	%	Green	42.81098	-78.839	1	LINC .107	FALSE	42.81098	-78.839
1150440	7	1291672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150441	7	1291672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150453	7	1291698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150459	7	1291684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	flow	243	cc/min	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150456	7	1291684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	state	In monitor	state	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150450	7	1291698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150451	7	1291698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150455	7	1291684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	alarms	2.3-4.7	hilo	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150458	7	1291684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	battery	75	%	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150452	7	1291698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150454	7	1291684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	Hydrogen (	0	ppm	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150457	7	1291684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	status	Fault:None	status	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150443	7	1291690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150445	7	1291690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150447	7	1291694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	1831	?g/m3	Green	42.81097	-78.839	1	LINC .107	FALSE	42.81097	-78.839
1150444	7	1291690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	16.1	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150448	7	1291694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	14.5	C	Green	42.81097	-78.839	1	LINC .107	FALSE	42.81097	-78.839
1150449	7	1291694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	50	%	Green	42.81097	-78.839	1	LINC .107	FALSE	42.81097	-78.839
1150442	7	1291690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	4.6	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150446	7	1291694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	1510	?g/m3	Green	42.81097	-78.839	1	LINC .107	FALSE	42.81097	-78.839
1150460	7	1291702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	3.8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150461	7	1291702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150462	7	1291702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150463	7	1291702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150465	7	1291706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	1831	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1150466	7	1291706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1150467	7	1291706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	50	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1150464	7	1291706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	1473.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1150470	7	1291710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150490	7	1291712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	state	In monitor	state	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150492	7	1291712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	battery	75	%	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150468	7	1291710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150476	7	1291724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	1376.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150477	7	1291724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150479	7	1291724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150493	7	1291712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	flow	244	cc/min	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150469	7	1291710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150473	7	1291720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150474	7	1291720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150488	7	1291712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	Hydrogen (	0	ppm	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150491	7	1291712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	status	Fault:None	status	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150471	7	1291710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150472	7	1291720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	3.8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150475	7	1291720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150478	7	1291724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150489	7	1291712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	alarms	2.3-4.7	hilo	Green	42.80559	-78.8461	1	LINC .146	FALSE	42.80559	-78.8461
1150495	7	1291728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150494	7	1291728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150497	7	1291728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150496	7	1291728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150483	7	1291732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150485	7	1291736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150486	7	1291736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150487	7	1291736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	49	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150480	7	1291732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	3.9	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150482	7	1291732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150481	7	1291732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150484	7	1291736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	1333.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150498	7	1291740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150503	7	1291744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	1830.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150506	7	1291754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150502	7	1291744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	1305.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150507	7	1291754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150519	7	1291748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	alarms	2.3-4.7	hilo	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150500	7	1291740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150501	7	1291740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150504	7	1291744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150508	7	1291754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150509	7	1291754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150518	7	1291748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	Hydrogen (	0	ppm	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150521	7	1291748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	status	Fault:None	status	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150499	7	1291740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150505	7	1291744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150520	7	1291748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	state	In monitor	state	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150522	7	1291748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	battery	75	%	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150523	7	1291748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	flow	243	cc/min	Green	42.80558	-78.8461	1	LINC .146	FALSE	42.80558	-78.8461
1150516	7	1291762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150517	7	1291762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150510	7	1291758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150513	7	1291758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150515	7	1291762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	1830.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150514	7	1291762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	1270.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150511	7	1291758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289

1150512	7	1291758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150527	7	1291766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150525	7	1291766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150526	7	1291766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150524	7	1291766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150528	7	1291770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150530	7	1291770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150540	7	1291784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150542	7	1291784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150554	7	1291778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	state	In monitor	state	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1150556	7	1291778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	battery	75	%	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1150529	7	1291770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150552	7	1291778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	Hydrogen (	0	ppm	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1150555	7	1291778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	status	Fault:None	status	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1150532	7	1291774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	1242.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150541	7	1291784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150543	7	1291784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150553	7	1291778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	alarms	2.3-4.7	hilo	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1150531	7	1291770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150533	7	1291774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	1830.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150534	7	1291774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150535	7	1291774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150557	7	1291778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	flow	243	cc/min	Green	42.80557	-78.8462	1	LINC .146	FALSE	42.80557	-78.8462
1150544	7	1291788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	3.9	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150545	7	1291788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150547	7	1291788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150549	7	1291792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	1830.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150550	7	1291792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150551	7	1291792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150546	7	1291788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150548	7	1291792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	1210.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150559	7	1291800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150565	7	1291804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150560	7	1291800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150561	7	1291800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150567	7	1291808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	1830.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150558	7	1291800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150568	7	1291808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150569	7	1291808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150562	7	1291804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150563	7	1291804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150564	7	1291804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150566	7	1291808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	1182.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150572	7	1291818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150573	7	1291818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150571	7	1291818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150592	7	1291812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150594	7	1291812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150595	7	1291812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150590	7	1291812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150593	7	1291812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150570	7	1291818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150591	7	1291812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150577	7	1291822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150579	7	1291826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	1830.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150574	7	1291822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150578	7	1291826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	1190.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150580	7	1291826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150581	7	1291826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150575	7	1291822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150576	7	1291822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150586	7	1291834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150596	7	1291838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	1205.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150599	7	1291838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	50	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150597	7	1291838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	1830.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150598	7	1291838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1150582	7	1291830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150583	7	1291830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150584	7	1291830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150589	7	1291834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150585	7	1291830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150587	7	1291834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150588	7	1291834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150602	7	1291842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150607	7	1291846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150608	7	1291856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	1245.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150603	7	1291842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150601	7	1291842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150604	7	1291846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150609	7	1291856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150610	7	1291856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150611	7	1291856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150600	7	1291842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150605	7	1291846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150606	7	1291846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150612	7	1291860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150625	7	1291849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150628	7	1291849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	battery	75	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150626	7	1291849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150613	7	1291860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150614	7	1291860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150615	7	1291860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150624	7	1291849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150627	7	1291849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150629	7	1291849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1150619	7	1291864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150618	7	1291864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150621	7	1291868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1150616	7	1291864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	3.8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150617	7	1291864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150620	7	1291868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	1270	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150622	7	1291868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150623	7	1291868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	49	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150630	7	1291876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150631	7	1291876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150635	7	1291880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150634	7	1291880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	3.6	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150632	7	1291876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150636	7	1291880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150637	7	1291880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150638	7	1291884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	1299.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150633	7	1291876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150639	7	1291884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150640	7	1291884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150641	7	1291884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	49	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150656	7	1291888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150658	7	1291888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	battery	74	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150659	7	1291888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150643	7	1291894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150647	7	1291898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150648	7	1291898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150650	7	1291902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	1356.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150654	7	1291888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150657	7	1291888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150642	7	1291894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150645	7	1291894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150646	7	1291898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150651	7	1291902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150655	7	1291888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150644	7	1291894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150649	7	1291898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150652	7	1291902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150653	7	1291902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150662	7	1291906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150660	7	1291906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150661	7	1291906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150663	7	1291906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150664	7	1291910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150665	7	1291910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150666	7	1291910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150667	7	1291910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150668	7	1291914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	1374.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150670	7	1291914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150669	7	1291914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150671	7	1291914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150675	7	1291924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150676	7	1291928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150689	7	1291918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150673	7	1291924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150679	7	1291928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	39	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150680	7	1291932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	1381.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150684	7	1291918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150686	7	1291918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150674	7	1291924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150678	7	1291928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150682	7	1291932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150685	7	1291918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150688	7	1291918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	battery	74	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150672	7	1291924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150677	7	1291928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150681	7	1291932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150683	7	1291932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150687	7	1291918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150690	7	1291939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	4.7	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150695	7	1291944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150701	7	1291936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150698	7	1291936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150700	7	1291936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150694	7	1291944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	1417.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150699	7	1291936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150691	7	1291939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150692	7	1291939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150693	7	1291939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150696	7	1291944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150697	7	1291944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150713	7	1291962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150712	7	1291962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150710	7	1291962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150711	7	1291962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150704	7	1291954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150706	7	1291958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	1458.1	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1150707	7	1291958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1150720	7	1291948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	state	In monitor state		Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150722	7	1291948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	battery	74	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150723	7	1291948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150940	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150942	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150708	7	1291958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	14.6	C	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1150709	7	1291958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	50	%	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1150718	7	1291948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150721	7	1291948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150944	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150945	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150947	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150703	7	1291954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150946	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1150702	7	1291954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	4.8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150705	7	1291954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	39	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150719	7	1291948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150941	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150943	7	1292016	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150716	7	1291966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150717	7	1291966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	39	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150725	7	1291967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150726	7	1291967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150729	7	1291974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150715	7	1291966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150724	7	1291967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	1501.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150730	7	1291974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150714	7	1291966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	5	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150727	7	1291967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150728	7	1291974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150731	7	1291974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150733	7	1291978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150734	7	1291978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150735	7	1291978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150737	7	1291988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150738	7	1291988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150739	7	1291988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	51	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150732	7	1291978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150736	7	1291988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	1600	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150757	7	1291982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	flow	243	cc/min	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150741	7	1291992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150753	7	1291982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	alarms	2.3-4.7	hilo	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150756	7	1291982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	battery	74	%	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150743	7	1291992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150752	7	1291982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	Hydrogen (	0	ppm	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150755	7	1291982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	status	Fault:None	status	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150740	7	1291992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150742	7	1291992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150754	7	1291982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	state	In monitor	state	Green	42.80553	-78.8462	1	LINC	.146	FALSE	42.80553	-78.8462
1150748	7	1292000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	1649.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150749	7	1292000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150744	7	1291996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	5.2	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150745	7	1291996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150746	7	1291996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150747	7	1291996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150750	7	1292000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150751	7	1292000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	51	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150759	7	1292004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150761	7	1292004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150758	7	1292004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150760	7	1292004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150762	7	1292008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	5	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150763	7	1292008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150764	7	1292008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150765	7	1292008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150766	7	1292012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	1689.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150767	7	1292012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150768	7	1292012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150769	7	1292012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150776	7	1292030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150780	7	1292034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150788	7	1292020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	state	In monitor	state	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1150790	7	1292020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	battery	74	%	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1150770	7	1292026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150771	7	1292026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150774	7	1292030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150777	7	1292030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150791	7	1292020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	flow	243	cc/min	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1150772	7	1292026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150773	7	1292026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150775	7	1292030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150778	7	1292034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	1755.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150779	7	1292034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150781	7	1292034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150786	7	1292020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	Hydrogen (	0	ppm	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1150789	7	1292020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	status	Fault:None	status	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1150787	7	1292020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	alarms	2.3-4.7	hilo	Green	42.80552	-78.8462	1	LINC	.146	FALSE	42.80552	-78.8462
1150782	7	1292038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150783	7	1292038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150784	7	1292038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150785	7	1292038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150792	7	1292042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150795	7	1292042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	39	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150797	7	1292046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150801	7	1292050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150802	7	1292050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150803	7	1292050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150793	7	1292042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150796	7	1292046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150798	7	1292046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150800	7	1292050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150794	7	1292042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	16.1	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150799	7	1292046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150804	7	1292060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	5.6	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150810	7	1292064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150811	7	1292064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1150814	7	1292054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	state	In monitor	state	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1150816	7	1292054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	battery	74	%	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1150817	7	1292054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	flow	243	cc/min	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1150805	7	1292060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150812	7	1292054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	Hydrogen (	0	ppm	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462
1150815	7	1292054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	status	Fault:None	status	Green	42.8055	-78.8462	1	LINC	.146	FALSE	42.8055	-78.8462

1150806	7	1292060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150809	7	1292064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150813	7	1292054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8462	1	LINC .146	FALSE	42.8055	-78.8462
1150807	7	1292060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150808	7	1292064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	1804.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150818	7	1292072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	5.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150826	7	1292068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150822	7	1292076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	1829.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150823	7	1292076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150827	7	1292068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150828	7	1292068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150829	7	1292068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150819	7	1292072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150820	7	1292072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150821	7	1292072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150824	7	1292076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150825	7	1292076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150838	7	1292094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150840	7	1292094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150841	7	1292094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150839	7	1292094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150831	7	1292086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150852	7	1292080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150832	7	1292086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150835	7	1292090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150855	7	1292080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	flow	243	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150833	7	1292086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150836	7	1292090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150837	7	1292090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150851	7	1292080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150854	7	1292080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	battery	74	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150830	7	1292086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	5.6	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150834	7	1292090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	1843.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1150850	7	1292080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150853	7	1292080	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150848	7	1292106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150857	7	1292110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150845	7	1292102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150847	7	1292106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150856	7	1292110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150858	7	1292110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150843	7	1292102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150844	7	1292102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150842	7	1292102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	5.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150846	7	1292106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	1859.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150849	7	1292106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150859	7	1292110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150866	7	1292118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150867	7	1292118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150861	7	1292114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150862	7	1292114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150863	7	1292114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150864	7	1292118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	1904.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150865	7	1292118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150860	7	1292114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150871	7	1292128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150881	7	1292122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150870	7	1292128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150880	7	1292122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150883	7	1292122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150868	7	1292128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150882	7	1292122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150884	7	1292122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	battery	74	%	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150869	7	1292128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150885	7	1292122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	flow	243	cc/min	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150875	7	1292132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150878	7	1292136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150879	7	1292136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150888	7	1292140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150889	7	1292140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150872	7	1292132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	4.8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150873	7	1292132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150877	7	1292136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150886	7	1292140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150887	7	1292140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150874	7	1292132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150876	7	1292136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	1935.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150890	7	1292144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	4.5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150894	7	1292148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	1962.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150893	7	1292144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150895	7	1292148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150891	7	1292144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150892	7	1292144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150896	7	1292148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150897	7	1292148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150899	7	1292158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150902	7	1292162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150905	7	1292162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150909	7	1292166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150912	7	1292152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150898	7	1292158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150910	7	1292152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150913	7	1292152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462
1150900	7	1292158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1150903	7	1292162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150904	7	1292162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1150907	7	1292166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1150911	7	1292152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC .146	FALSE	42.80549	-78.8462

1150914	7	1292152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	battery	74	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150901	7	1292158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150906	7	1292166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	2006.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150908	7	1292166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150915	7	1292152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	flow	243	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150918	7	1292170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150919	7	1292170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150916	7	1292170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150917	7	1292170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150926	7	1292178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151104	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150921	7	1292174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150922	7	1292174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	16.1	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150923	7	1292174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150927	7	1292178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	50	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151099	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1151102	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150920	7	1292174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	3.9	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1150924	7	1292178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	2020.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151100	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1151105	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150925	7	1292178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151098	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1151101	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1151103	7	1292212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1150929	7	1292188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150934	7	1292192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150935	7	1292192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150959	7	1292182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	status	Fault:None	status	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150932	7	1292192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150936	7	1292196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	2025.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150956	7	1292182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	Hydrogen (	0	ppm	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150957	7	1292182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150931	7	1292188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150937	7	1292196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150958	7	1292182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	state	In monitor	state	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150960	7	1292182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	battery	74	%	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150961	7	1292182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	flow	243	cc/min	Green	42.80549	-78.8462	1	LINC	.146	FALSE	42.80549	-78.8462
1150928	7	1292188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150930	7	1292188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150933	7	1292192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150938	7	1292196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150939	7	1292196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	51	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150949	7	1292200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150952	7	1292204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150955	7	1292204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150950	7	1292200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150954	7	1292204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150964	7	1292208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150962	7	1292208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	1997.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150965	7	1292208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	50	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150948	7	1292200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150951	7	1292200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150953	7	1292204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150963	7	1292208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150968	7	1292216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150966	7	1292216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150969	7	1292216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150967	7	1292216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150972	7	1292219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150973	7	1292219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150994	7	1292222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	battery	74	%	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1150976	7	1292228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150995	7	1292222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	flow	243	cc/min	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1150970	7	1292219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150974	7	1292228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	1962	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150977	7	1292228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	51	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150990	7	1292222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1150991	7	1292222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1150993	7	1292222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1150971	7	1292219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150975	7	1292228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150992	7	1292222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1150980	7	1292234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150981	7	1292234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	52	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150984	7	1292238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150978	7	1292234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150983	7	1292238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150985	7	1292238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	41	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150987	7	1292242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150988	7	1292242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150989	7	1292242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	51	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150982	7	1292238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150979	7	1292234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1150986	7	1292242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	1922.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150998	7	1292246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151001	7	1292250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150999	7	1292246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151002	7	1292250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151006	7	1292254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151007	7	1292254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	50	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1150996	7	1292246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151000	7	1292250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1150997	7	1292246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151003	7	1292250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	41	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151004	7	1292254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	1837.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151005	7	1292254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1151022	7	1292258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	state	In monitor	state	Green	42.80548	-78.8461	1	LINC	.146	FALSE	42.80548	-78.8461

1151008	7	1292264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151010	7	1292264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151011	7	1292264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151020	7	1292258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	Hydrogen (	0	ppm	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1151023	7	1292258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	status	Fault:None	status	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1151009	7	1292264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151021	7	1292258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	alarms	2.3-4.7	hilo	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1151024	7	1292258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	battery	74	%	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1151025	7	1292258	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	flow	243	cc/min	Green	42.80548	-78.8461	1	LINC .146	FALSE	42.80548	-78.8461
1151014	7	1292268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151019	7	1292272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151017	7	1292272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	1830.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151013	7	1292268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151015	7	1292268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151012	7	1292268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151016	7	1292272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	1797.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151018	7	1292272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151026	7	1292276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151028	7	1292276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151027	7	1292276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151035	7	1292284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151031	7	1292280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151029	7	1292276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151030	7	1292280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	4.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151032	7	1292280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151033	7	1292280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151034	7	1292284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	1764.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151036	7	1292284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151037	7	1292284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151038	7	1292298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151046	7	1292306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	1715.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151051	7	1292292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	alarms	2.3-4.7	hilo	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1151054	7	1292292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	battery	74	%	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1151055	7	1292292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	flow	243	cc/min	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1151039	7	1292298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151041	7	1292298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151042	7	1292300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151045	7	1292300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151047	7	1292306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151048	7	1292306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151049	7	1292306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151050	7	1292292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	Hydrogen (	0	ppm	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1151053	7	1292292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	status	Fault:None	status	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1151040	7	1292298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151044	7	1292300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151043	7	1292300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151052	7	1292292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	state	In monitor	state	Green	42.80546	-78.8462	1	LINC .146	FALSE	42.80546	-78.8462
1151058	7	1292310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151241	7	1292370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151059	7	1292310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151240	7	1292370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151056	7	1292310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151057	7	1292310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151238	7	1292370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151239	7	1292370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151061	7	1292314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151062	7	1292314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151065	7	1292318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151063	7	1292314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151064	7	1292318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	1702.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151067	7	1292318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151060	7	1292314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1151066	7	1292318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151069	7	1292328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151077	7	1292336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151095	7	1292322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	status	Fault:None	status	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151070	7	1292328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151073	7	1292332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151075	7	1292332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151076	7	1292336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	1716.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151092	7	1292322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	Hydrogen (	0	ppm	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151093	7	1292322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	alarms	2.3-4.7	hilo	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151068	7	1292328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151071	7	1292328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151072	7	1292332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151078	7	1292336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151094	7	1292322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	state	In monitor	state	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151096	7	1292322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	battery	74	%	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151074	7	1292332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151079	7	1292336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151097	7	1292322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	flow	243	cc/min	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151084	7	1292344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151086	7	1292344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151087	7	1292344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151088	7	1292348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	1787	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151082	7	1292340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151083	7	1292340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151089	7	1292348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151090	7	1292348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151091	7	1292348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151080	7	1292340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151081	7	1292340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151085	7	1292344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151106	7	1292352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151109	7	1292352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151107	7	1292352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151108	7	1292352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151111	7	1292356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289

1151112	7	1292356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151135	7	1292364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	flow	243	cc/min	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151113	7	1292356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151133	7	1292364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	status	Fault:None	status	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151134	7	1292364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	battery	74	%	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151114	7	1292360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151115	7	1292360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151116	7	1292360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151117	7	1292360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151130	7	1292364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	Hydrogen (	0	ppm	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151131	7	1292364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	alarms	2.3-4.7	hilo	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151110	7	1292356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151132	7	1292364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	state	In monitor	state	Green	42.80547	-78.8461	1	LINC .146	FALSE	42.80547	-78.8461
1151124	7	1292378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151129	7	1292382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151123	7	1292378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151125	7	1292378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151127	7	1292382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151128	7	1292382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151118	7	1292374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151119	7	1292374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151120	7	1292374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151121	7	1292374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151122	7	1292378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151126	7	1292382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	1867.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151136	7	1292390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151138	7	1292390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151141	7	1292394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151143	7	1292394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151139	7	1292390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151140	7	1292394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	1912.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151142	7	1292394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151144	7	1292386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151145	7	1292386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151137	7	1292390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151147	7	1292386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151146	7	1292386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151161	7	1292398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151164	7	1292398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	battery	74	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151165	7	1292398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	flow	243	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151157	7	1292412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151159	7	1292412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151158	7	1292412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151160	7	1292398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151162	7	1292398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151156	7	1292412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151163	7	1292398	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151148	7	1292404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	3.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151152	7	1292408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	1927	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151154	7	1292408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151155	7	1292408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151149	7	1292404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151150	7	1292404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151151	7	1292404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151153	7	1292408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151171	7	1292420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151177	7	1292424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151166	7	1292416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151169	7	1292416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151172	7	1292420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151167	7	1292416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151168	7	1292416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151173	7	1292420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151170	7	1292420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	1935.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151174	7	1292424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151175	7	1292424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151176	7	1292424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151179	7	1292434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151181	7	1292434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151182	7	1292438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	1934.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151183	7	1292438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151192	7	1292428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151194	7	1292428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	battery	74	%	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151190	7	1292428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151193	7	1292428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151180	7	1292434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151191	7	1292428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151178	7	1292434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151184	7	1292438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151185	7	1292438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151195	7	1292428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	flow	243	cc/min	Green	42.80549	-78.8461	1	LINC .146	FALSE	42.80549	-78.8461
1151188	7	1292442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151187	7	1292442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151186	7	1292442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151189	7	1292442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151206	7	1292454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151207	7	1292454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151337	7	1292506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151196	7	1292446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	3.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151198	7	1292446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151199	7	1292446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151201	7	1292450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151204	7	1292454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151205	7	1292454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151334	7	1292506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151335	7	1292506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151197	7	1292446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151203	7	1292450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1151200	7	1292450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	1922.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151202	7	1292450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151336	7	1292506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1151211	7	1292464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151212	7	1292468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	1902.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151219	7	1292472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151230	7	1292458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151232	7	1292458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	battery	74	%	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151209	7	1292464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151210	7	1292464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151215	7	1292468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151217	7	1292472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151228	7	1292458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151231	7	1292458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151208	7	1292464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151213	7	1292468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151216	7	1292472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151214	7	1292468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151218	7	1292472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151229	7	1292458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151233	7	1292458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	flow	243	cc/min	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151220	7	1292476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151221	7	1292476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151224	7	1292480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	1871.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151223	7	1292476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	41	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151226	7	1292480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151225	7	1292480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151222	7	1292476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151227	7	1292480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151235	7	1292484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151234	7	1292484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151236	7	1292484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151237	7	1292484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151247	7	1292492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151250	7	1292501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151251	7	1292501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151263	7	1292496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	alarms	2.3-4.7	hilo	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151266	7	1292496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	battery	74	%	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151244	7	1292488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151253	7	1292501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151242	7	1292488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151248	7	1292492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151249	7	1292492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	51	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151252	7	1292501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151264	7	1292496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	state	In monitor	state	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151267	7	1292496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	flow	243	cc/min	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151243	7	1292488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151245	7	1292488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151246	7	1292492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	1856.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151262	7	1292496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	Hydrogen (	0	ppm	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151265	7	1292496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	status	Fault:None	status	Green	42.80549	-78.8461	1	LINC	.146	FALSE	42.80549	-78.8461
1151258	7	1292514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	1832.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151270	7	1292518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151257	7	1292510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	40	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151260	7	1292514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151261	7	1292514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151269	7	1292518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151254	7	1292510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151256	7	1292510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151268	7	1292518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151271	7	1292518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151255	7	1292510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151259	7	1292514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151274	7	1292522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151276	7	1292526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	1768.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151278	7	1292526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151272	7	1292522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151273	7	1292522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151275	7	1292522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	41	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151277	7	1292526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151279	7	1292526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151283	7	1292536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151298	7	1292530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	state	In monitor	state	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1151300	7	1292530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	battery	74	%	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1151282	7	1292536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151280	7	1292536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151296	7	1292530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	Hydrogen (	0	ppm	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1151297	7	1292530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	alarms	2.3-4.7	hilo	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1151299	7	1292530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	status	Fault:None	status	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1151281	7	1292536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151301	7	1292530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	flow	243	cc/min	Green	42.8055	-78.8461	1	LINC	.146	FALSE	42.8055	-78.8461
1151284	7	1292540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151287	7	1292540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	41	%	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151289	7	1292544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151293	7	1292548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151286	7	1292540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151292	7	1292548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151294	7	1292548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151285	7	1292540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151290	7	1292544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151291	7	1292544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	50	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151288	7	1292544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	1728.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151295	7	1292548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1151302	7	1292552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	5	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151303	7	1292552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151304	7	1292552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC	.68	FALSE	42.79786	-78.8289
1151307	7	1292556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	1830.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1151308	7	1292556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1151309	7	1292556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151305	7	1292552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151306	7	1292556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	1684.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151314	7	1292570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151315	7	1292570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151316	7	1292570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151318	7	1292574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	1582.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151320	7	1292574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151321	7	1292574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151310	7	1292560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151313	7	1292560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151317	7	1292570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151311	7	1292560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151312	7	1292560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151319	7	1292574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151322	7	1292578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151325	7	1292578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151323	7	1292578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151324	7	1292578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151329	7	1292582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151331	7	1292586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151328	7	1292582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151332	7	1292586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151333	7	1292586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151341	7	1292590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151330	7	1292586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	1525.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151326	7	1292582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151327	7	1292582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151338	7	1292590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151339	7	1292590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151340	7	1292590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151343	7	1292594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151344	7	1292594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151346	7	1292598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	1470.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151347	7	1292598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151342	7	1292594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	5.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151345	7	1292594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	38	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151348	7	1292598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151349	7	1292598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151352	7	1292606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151354	7	1292610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	6.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151358	7	1292614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	1366.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151359	7	1292614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	1830.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151360	7	1292614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151361	7	1292614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151356	7	1292610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151350	7	1292606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151355	7	1292610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151357	7	1292610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151351	7	1292606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151353	7	1292606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151362	7	1292618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151365	7	1292618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151363	7	1292618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151364	7	1292618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151368	7	1292622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151366	7	1292622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	6.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151369	7	1292622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151372	7	1292626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151373	7	1292626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151367	7	1292622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151370	7	1292626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	1319.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151371	7	1292626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	1830.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151374	7	1292630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151379	7	1292634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151380	7	1292634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151382	7	1292638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	1267.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151385	7	1292638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151378	7	1292634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	6.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151376	7	1292630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151381	7	1292634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151383	7	1292638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	1830.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151375	7	1292630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151377	7	1292630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151384	7	1292638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151386	7	1292642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151396	7	1292650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151397	7	1292650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	50	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151387	7	1292642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151388	7	1292642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151390	7	1292646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	5.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151391	7	1292646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151393	7	1292646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151389	7	1292642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151392	7	1292646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151394	7	1292650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	1170.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151395	7	1292650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	1830.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1151406	7	1292654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151409	7	1292654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151407	7	1292654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151408	7	1292654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151399	7	1292658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151400	7	1292658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151402	7	1292662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	1128.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151403	7	1292662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151398	7	1292658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151401	7	1292658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151404	7	1292662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1151405	7	1292662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151417	7	1292674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151413	7	1292670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151420	7	1292678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151410	7	1292670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151412	7	1292670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151414	7	1292674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	1093	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151418	7	1292678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151419	7	1292678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151421	7	1292678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151411	7	1292670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151415	7	1292674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151416	7	1292674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151423	7	1292682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151428	7	1292686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151429	7	1292686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151424	7	1292682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151425	7	1292682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151422	7	1292682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151426	7	1292686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	1046.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151427	7	1292686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151431	7	1292690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151432	7	1292690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151430	7	1292690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151433	7	1292690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151437	7	1292694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151452	7	1292702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151453	7	1292702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151451	7	1292702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151434	7	1292694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151435	7	1292694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151439	7	1292698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	1830.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151450	7	1292702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151436	7	1292694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151438	7	1292698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	1040.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151440	7	1292698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151441	7	1292698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	50	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151446	7	1292710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	1043.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151449	7	1292710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151442	7	1292706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151443	7	1292706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151448	7	1292710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	14.6	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151447	7	1292710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	1830.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151444	7	1292706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151445	7	1292706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151454	7	1292714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151458	7	1292718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	1073.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151465	7	1292722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151455	7	1292714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151456	7	1292714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151464	7	1292722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151457	7	1292714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151459	7	1292718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	1830.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151460	7	1292718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151463	7	1292722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151461	7	1292718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1151462	7	1292722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151466	7	1292726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151476	7	1292730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151477	7	1292730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151666	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151468	7	1292726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151472	7	1292734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151670	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151672	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151467	7	1292726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151469	7	1292726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151473	7	1292734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151474	7	1292730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	1096.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151475	7	1292730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	1830.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151668	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151671	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151673	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151470	7	1292734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151471	7	1292734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151667	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151669	7	1292786	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151480	7	1292738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151485	7	1292742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151486	7	1292746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	1145.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151487	7	1292746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	1830.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151489	7	1292746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151483	7	1292742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151484	7	1292742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151478	7	1292738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	5.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151479	7	1292738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151481	7	1292738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151482	7	1292742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151488	7	1292746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151490	7	1292750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	6.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151491	7	1292750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151492	7	1292750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151493	7	1292750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151494	7	1292754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151500	7	1292758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151501	7	1292758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151499	7	1292758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	1830.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151495	7	1292754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1151496	7	1292754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151497	7	1292754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151498	7	1292758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	1165.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151510	7	1292766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151513	7	1292766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151502	7	1292762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	5.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151503	7	1292762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151506	7	1292770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	1207.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151507	7	1292770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	1830.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151511	7	1292766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151505	7	1292762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151508	7	1292770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151509	7	1292770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151512	7	1292766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151504	7	1292762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151522	7	1292782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151524	7	1292782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151514	7	1292774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151515	7	1292774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151518	7	1292778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	1223.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151517	7	1292774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151520	7	1292778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151523	7	1292782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151516	7	1292774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151519	7	1292778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	1830.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151521	7	1292778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151525	7	1292782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151528	7	1292787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151529	7	1292787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151526	7	1292787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	5.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151527	7	1292787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151535	7	1292798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151536	7	1292798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151530	7	1292794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	1240.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151534	7	1292798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151537	7	1292798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151531	7	1292794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	1830.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151532	7	1292794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151533	7	1292794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151538	7	1292802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151539	7	1292802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151541	7	1292802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151542	7	1292806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	1266.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151543	7	1292806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	1830.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151546	7	1292810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151548	7	1292810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151549	7	1292810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151540	7	1292802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151544	7	1292806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151545	7	1292806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151547	7	1292810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151554	7	1292818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	1266.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151550	7	1292814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151553	7	1292814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151555	7	1292818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	1830.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151557	7	1292818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151551	7	1292814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151552	7	1292814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151556	7	1292818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151558	7	1292822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151562	7	1292826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151564	7	1292826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151560	7	1292822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151563	7	1292826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151561	7	1292822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151559	7	1292822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151565	7	1292826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151567	7	1292830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	1830.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151568	7	1292830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151569	7	1292830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151571	7	1292834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151566	7	1292830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	1258.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151570	7	1292834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151572	7	1292834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151573	7	1292834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151574	7	1292838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151575	7	1292838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151576	7	1292838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151577	7	1292838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151582	7	1292846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151583	7	1292846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151585	7	1292846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151578	7	1292842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	1248.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151584	7	1292846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151579	7	1292842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	1830.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151580	7	1292842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151581	7	1292842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151587	7	1292850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151588	7	1292850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151589	7	1292850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151591	7	1292858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	1830.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151590	7	1292858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	1252.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151586	7	1292850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151592	7	1292858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151593	7	1292858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151594	7	1292862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151595	7	1292862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151596	7	1292862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1151601	7	1292866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151597	7	1292862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151598	7	1292866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151599	7	1292866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151600	7	1292866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151603	7	1292870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	1830.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151602	7	1292870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	1261.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151604	7	1292870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	14.6	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151607	7	1292874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151606	7	1292874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151609	7	1292874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151605	7	1292870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151608	7	1292874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151615	7	1292882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	1830	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151618	7	1292886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151620	7	1292886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151621	7	1292886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151612	7	1292878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151610	7	1292878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151614	7	1292882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	1299.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151616	7	1292882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	14.6	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151617	7	1292882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151619	7	1292886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151611	7	1292878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151613	7	1292878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151622	7	1292890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	5.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151628	7	1292894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	14.6	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151629	7	1292894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151626	7	1292894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	1315.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151627	7	1292894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	1830	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151623	7	1292890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151624	7	1292890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151625	7	1292890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	42	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151632	7	1292898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151637	7	1292902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151634	7	1292902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	5.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151635	7	1292902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151636	7	1292902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151630	7	1292898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151631	7	1292898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151633	7	1292898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151640	7	1292906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151641	7	1292906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151639	7	1292906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	1830	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151643	7	1292910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151644	7	1292910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151638	7	1292906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	1337.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151642	7	1292910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151645	7	1292910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151650	7	1292918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	1383.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151651	7	1292918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	1830	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151652	7	1292918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151653	7	1292918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151656	7	1292922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151655	7	1292922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151647	7	1292914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151648	7	1292914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151654	7	1292922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151657	7	1292922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151646	7	1292914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	5.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151649	7	1292914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151660	7	1292926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151664	7	1292930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	14.6	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151665	7	1292930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151850	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151856	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151661	7	1292926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151663	7	1292930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	1830	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151658	7	1292926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	4.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151659	7	1292926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151852	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151854	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151855	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151857	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151662	7	1292930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	1406.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151851	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151853	7	1292946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151676	7	1292934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151681	7	1292938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151679	7	1292938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151674	7	1292934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151677	7	1292934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151675	7	1292934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151678	7	1292938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	4.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151680	7	1292938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151684	7	1292942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	14.6	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151685	7	1292942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151687	7	1292950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151682	7	1292942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	1427.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151683	7	1292942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	1830	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151688	7	1292950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151689	7	1292950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151686	7	1292950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151690	7	1292952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151691	7	1292952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151692	7	1292952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151693	7	1292952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151694	7	1292958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	1449.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1151695	7	1292958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	1829.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151696	7	1292958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151697	7	1292958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151700	7	1292962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151707	7	1292970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	1829.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151708	7	1292970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151709	7	1292970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151699	7	1292962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151702	7	1292966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	4.4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151703	7	1292966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151704	7	1292966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151705	7	1292966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151698	7	1292962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151706	7	1292970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	1452.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151701	7	1292962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151711	7	1292974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151715	7	1292978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151716	7	1292978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151713	7	1292974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151710	7	1292974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151712	7	1292974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151714	7	1292978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151717	7	1292978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151718	7	1292982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	1451.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151721	7	1292982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151727	7	1292986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151719	7	1292982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	1829.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151726	7	1292986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151728	7	1292986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151720	7	1292982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151729	7	1292986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151725	7	1292990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151730	7	1292994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	1452.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151722	7	1292990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151723	7	1292990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151724	7	1292990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151731	7	1292994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	1829.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151732	7	1292994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151733	7	1292994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151737	7	1292998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151740	7	1293002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151734	7	1292998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151744	7	1293006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151745	7	1293006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	51	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151739	7	1293002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151741	7	1293002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151743	7	1293006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	1829.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151735	7	1292998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151736	7	1292998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151738	7	1293002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151742	7	1293006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	1464.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151747	7	1293014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151748	7	1293014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151746	7	1293014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	4.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151749	7	1293014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151752	7	1293018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151754	7	1293022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	1488.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151755	7	1293022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	1829.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151757	7	1293022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	50	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151750	7	1293018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151751	7	1293018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151753	7	1293018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151756	7	1293022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	14.6	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1151758	7	1293026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151760	7	1293026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151762	7	1293030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151764	7	1293030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151767	7	1293034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	1829.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151759	7	1293026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151763	7	1293030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151765	7	1293030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151768	7	1293034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151769	7	1293034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151761	7	1293026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151766	7	1293034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	1541.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1151771	7	1293038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151772	7	1293038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151774	7	1293046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	1559.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151775	7	1293046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151776	7	1293046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151777	7	1293046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151778	7	1293042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151779	7	1293042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151780	7	1293042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151781	7	1293042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151770	7	1293038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151773	7	1293038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151783	7	1293050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151785	7	1293050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151782	7	1293050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151784	7	1293050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151789	7	1293054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151791	7	1293058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151790	7	1293058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151792	7	1293058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151793	7	1293058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151786	7	1293054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	1591.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151787	7	1293054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839

1151788	7	1293054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151805	7	1293070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151794	7	1293062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	4.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151796	7	1293062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151798	7	1293066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	1694.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151799	7	1293066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151804	7	1293070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151801	7	1293066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151802	7	1293070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151795	7	1293062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151797	7	1293062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151800	7	1293066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151803	7	1293070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151808	7	1293074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151810	7	1293078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	1753.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151807	7	1293074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151806	7	1293074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	4.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151811	7	1293078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151809	7	1293074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151812	7	1293078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151813	7	1293078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151819	7	1293086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151820	7	1293086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152010	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152011	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152017	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152012	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152015	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151814	7	1293082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151815	7	1293082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151816	7	1293082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151817	7	1293082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151818	7	1293086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151821	7	1293086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152016	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152013	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152014	7	1293130	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1151826	7	1293094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151824	7	1293090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151825	7	1293090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151829	7	1293094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151823	7	1293090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151827	7	1293094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151828	7	1293094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151822	7	1293090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	1819.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151835	7	1293102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151830	7	1293098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	5.1	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151833	7	1293098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151834	7	1293102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	1934.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151831	7	1293098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151832	7	1293098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151836	7	1293102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151837	7	1293102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151843	7	1293106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151841	7	1293110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151845	7	1293106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151838	7	1293110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	4.9	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151844	7	1293106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151839	7	1293110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151840	7	1293110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151842	7	1293106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151861	7	1293118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151864	7	1293122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151847	7	1293114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151859	7	1293118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151848	7	1293114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151862	7	1293122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151863	7	1293122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151846	7	1293114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	1985.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151849	7	1293114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	50	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151858	7	1293118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151860	7	1293118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151865	7	1293122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151868	7	1293126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151869	7	1293126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151867	7	1293126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	1829.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151866	7	1293126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	2042.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151872	7	1293134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151877	7	1293138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151881	7	1293142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151870	7	1293134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	4.7	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151874	7	1293138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151879	7	1293142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	1830	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151880	7	1293142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151873	7	1293134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	39	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151871	7	1293134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1151875	7	1293138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151876	7	1293138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151878	7	1293142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	2145.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151887	7	1293154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	1830	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151888	7	1293154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151889	7	1293154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151890	7	1293150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151882	7	1293146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	4.4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151883	7	1293146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151892	7	1293150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151884	7	1293146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151893	7	1293150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1151885	7	1293146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151886	7	1293154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	2169.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151891	7	1293150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151896	7	1293158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151894	7	1293158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	4.4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151895	7	1293158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151897	7	1293158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151898	7	1293162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:07.0	38:07.0	CONC	2173.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151899	7	1293162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:07.0	38:07.0	TWA	1830	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151902	7	1293166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151901	7	1293162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:07.0	38:07.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151905	7	1293166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151900	7	1293162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:07.0	38:07.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151903	7	1293166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151904	7	1293166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151914	7	1293178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151916	7	1293178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151909	7	1293170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	42	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151915	7	1293178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151907	7	1293170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151908	7	1293170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151910	7	1293174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	2186.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151917	7	1293178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151906	7	1293170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	4.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151911	7	1293174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	1830	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151912	7	1293174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151913	7	1293174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151921	7	1293182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151919	7	1293182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151920	7	1293182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151924	7	1293186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151918	7	1293182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151922	7	1293186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	2198.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151923	7	1293186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	1830	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151925	7	1293186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151928	7	1293190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151931	7	1293198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151932	7	1293198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151929	7	1293190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151930	7	1293198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	4.1	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151926	7	1293190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151927	7	1293190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151933	7	1293198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	42	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151940	7	1293206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151939	7	1293206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151934	7	1293202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	2216.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151935	7	1293202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	1830	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151936	7	1293202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151937	7	1293202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151938	7	1293206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151941	7	1293206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151944	7	1293210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151947	7	1293214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	1830.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151950	7	1293218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151943	7	1293210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151942	7	1293210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	4.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151945	7	1293210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	42	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151952	7	1293218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151953	7	1293218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151946	7	1293214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	2251.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151948	7	1293214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151949	7	1293214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151951	7	1293218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151954	7	1293222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	4.1	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151956	7	1293222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	15.9	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151957	7	1293222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	39	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151958	7	1293226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	2270.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151959	7	1293226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	1830.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151955	7	1293222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151960	7	1293226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151961	7	1293226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151966	7	1293234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	4.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151969	7	1293234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151965	7	1293230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151962	7	1293230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151963	7	1293230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151964	7	1293230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151967	7	1293234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151968	7	1293234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151970	7	1293238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	2292.8	?g/m3	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151971	7	1293238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	1830.1	?g/m3	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151972	7	1293238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	14.5	C	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151977	7	1293242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151974	7	1293242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151975	7	1293242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151976	7	1293242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151973	7	1293238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	51	%	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151979	7	1293246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151981	7	1293246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151982	7	1293250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	2339.5	?g/m3	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151983	7	1293250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	1830.1	?g/m3	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151978	7	1293246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	4.4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151980	7	1293246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151984	7	1293250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	14.5	C	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151985	7	1293250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	51	%	Green	42.81092	-78.839	1	LINC .107	FALSE	42.81092	-78.839
1151987	7	1293254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151988	7	1293254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151991	7	1293258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289

1151994	7	1293262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	2367.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151996	7	1293262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151989	7	1293254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151995	7	1293262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	1830.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151997	7	1293262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	50	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1151990	7	1293258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	4.7	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151992	7	1293258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	15.8	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151986	7	1293254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1151993	7	1293258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152000	7	1293266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152003	7	1293270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152004	7	1293270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151998	7	1293266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152005	7	1293270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1151999	7	1293266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152194	7	1293354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152196	7	1293354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152001	7	1293266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152002	7	1293270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	4.5	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152195	7	1293354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152197	7	1293354	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152006	7	1293274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	2397.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152018	7	1293278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152019	7	1293278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152008	7	1293274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152009	7	1293274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	50	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152007	7	1293274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	1830.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152021	7	1293278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152020	7	1293278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152022	7	1293282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	4.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152023	7	1293282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152024	7	1293282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152025	7	1293282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152028	7	1293286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	14.6	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152029	7	1293286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152026	7	1293286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	2431.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152027	7	1293286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	1830.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152034	7	1293298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152031	7	1293294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152036	7	1293298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152037	7	1293298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152039	7	1293302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	1830.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152030	7	1293294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152033	7	1293294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152035	7	1293298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152032	7	1293294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152038	7	1293302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	2436	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152040	7	1293302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152041	7	1293302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152047	7	1293310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152048	7	1293310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152042	7	1293306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152044	7	1293306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152049	7	1293310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152043	7	1293306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152046	7	1293310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152045	7	1293306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152050	7	1293314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	2429.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152051	7	1293314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	1830.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152052	7	1293314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152053	7	1293314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152054	7	1293318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152056	7	1293318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152057	7	1293318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152055	7	1293318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152064	7	1293326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152059	7	1293321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152060	7	1293321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152061	7	1293321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152063	7	1293326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	1830.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152065	7	1293326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152058	7	1293321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	4.3	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152062	7	1293326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	2370.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152066	7	1293330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152071	7	1293334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152073	7	1293334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152074	7	1293338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	2342.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152075	7	1293338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152068	7	1293330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152069	7	1293330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152070	7	1293334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	4.2	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152076	7	1293338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152077	7	1293338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152067	7	1293330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152072	7	1293334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152078	7	1293342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152081	7	1293342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152082	7	1293346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	4	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152083	7	1293346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152080	7	1293342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152084	7	1293346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152085	7	1293346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	40	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152079	7	1293342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152094	7	1293358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152097	7	1293358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152087	7	1293350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152088	7	1293350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152089	7	1293350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839

1152095	7	1293358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152086	7	1293350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	2319.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152096	7	1293358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152090	7	1293362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	3.8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152093	7	1293362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152100	7	1293366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152091	7	1293362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152092	7	1293362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152099	7	1293366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152101	7	1293366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152098	7	1293366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	2221.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152103	7	1293370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152104	7	1293370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152106	7	1293374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152107	7	1293374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152112	7	1293378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152113	7	1293378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152105	7	1293370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152109	7	1293374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152110	7	1293378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	2152.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152102	7	1293370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152108	7	1293374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152111	7	1293378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152117	7	1293382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152118	7	1293386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152115	7	1293382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152116	7	1293382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152119	7	1293386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152114	7	1293382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152120	7	1293386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152121	7	1293386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152122	7	1293390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	2091.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152124	7	1293390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152123	7	1293390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152125	7	1293390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152133	7	1293402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152134	7	1293398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152132	7	1293402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152135	7	1293398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152136	7	1293398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152127	7	1293394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152129	7	1293394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152130	7	1293402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	2005.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152131	7	1293402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152137	7	1293398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152126	7	1293394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	4.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152128	7	1293394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152141	7	1293406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152143	7	1293410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152144	7	1293410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152147	7	1293414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152140	7	1293406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152146	7	1293414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152138	7	1293406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	3.8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152139	7	1293406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152148	7	1293414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152142	7	1293410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	1979.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152145	7	1293410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	50	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152149	7	1293414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152150	7	1293418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	3.7	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152151	7	1293418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152152	7	1293418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152153	7	1293418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	41	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152157	7	1293422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	50	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152158	7	1293426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152362	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152160	7	1293426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152360	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152364	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152155	7	1293422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	1830.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152161	7	1293426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152363	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152365	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152154	7	1293422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	1942.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152156	7	1293422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1152159	7	1293426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152358	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152359	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152361	7	1293474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152163	7	1293430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152164	7	1293430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152173	7	1293438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152162	7	1293430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	3.9	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152166	7	1293434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	1827.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152167	7	1293434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	1830.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152168	7	1293434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152169	7	1293434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152170	7	1293438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152172	7	1293438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152165	7	1293430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152171	7	1293438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152180	7	1293446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152181	7	1293446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152174	7	1293442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	4.3	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152175	7	1293442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152177	7	1293442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152179	7	1293446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	1830.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152176	7	1293442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289

1152178	7	1293446	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:37.0	38:37.0	CONC	1767.7	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152183	7	1293450	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152186	7	1293454	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	CONC	4.5	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152188	7	1293454	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152184	7	1293450	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152187	7	1293454	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152189	7	1293454	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152185	7	1293450	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152182	7	1293450	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:38.0	38:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152192	7	1293458	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152198	7	1293462	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152191	7	1293458	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152193	7	1293458	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152201	7	1293462	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152190	7	1293458	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	CONC	1725	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152199	7	1293462	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152200	7	1293462	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:39.0	38:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152203	7	1293466	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152204	7	1293466	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152206	7	1293470	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	CONC	1650.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152207	7	1293470	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152208	7	1293470	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152209	7	1293470	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152202	7	1293466	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	CONC	4.7	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152205	7	1293466	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:40.0	38:40.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152210	7	1293478	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152211	7	1293478	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152215	7	1293480	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152217	7	1293480	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152212	7	1293478	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152213	7	1293478	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	RH	52	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152214	7	1293480	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	CONC	5.1	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152216	7	1293480	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:41.0	38:41.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152218	7	1293486	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	CONC	1602.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152220	7	1293486	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152221	7	1293486	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152224	7	1293490	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152227	7	1293494	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152228	7	1293494	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152222	7	1293490	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152223	7	1293490	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152226	7	1293494	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	CONC	5.2	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152229	7	1293494	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152219	7	1293486	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152225	7	1293490	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:42.0	38:42.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152230	7	1293498	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	CONC	1551.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152231	7	1293498	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152233	7	1293498	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152234	7	1293502	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152235	7	1293502	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152236	7	1293502	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152232	7	1293498	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152237	7	1293502	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:43.0	38:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152238	7	1293506	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	CONC	5.1	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152242	7	1293510	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	CONC	1488.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152239	7	1293506	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152240	7	1293506	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152243	7	1293510	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152244	7	1293510	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152245	7	1293510	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	RH	50	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152241	7	1293506	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:44.0	38:44.0	RH	39	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152246	7	1293514	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152248	7	1293514	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152250	7	1293518	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	CONC	5	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152252	7	1293518	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152253	7	1293518	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	RH	41	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152255	7	1293522	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152256	7	1293522	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152254	7	1293522	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	CONC	1485.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152247	7	1293514	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152249	7	1293514	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152251	7	1293518	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152257	7	1293522	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:45.0	38:45.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152259	7	1293526	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152261	7	1293526	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152264	7	1293530	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152258	7	1293526	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152260	7	1293526	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152265	7	1293530	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	RH	41	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152262	7	1293530	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	CONC	5.2	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152263	7	1293530	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:46.0	38:46.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152275	7	1293542	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152276	7	1293542	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152267	7	1293538	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152268	7	1293538	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152269	7	1293538	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	RH	50	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152274	7	1293542	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152266	7	1293538	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	CONC	1498.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152277	7	1293542	DataRAM ‹	EPAERT17	DataRAM ‹	DataRAM ‹	38:47.0	38:47.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152278	7	1293550	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	CONC	1539.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152279	7	1293550	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152280	7	1293550	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152281	7	1293550	DataRAM ‹	EPAERT6	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	RH	50	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1152270	7	1293546	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	CONC	5.2	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152271	7	1293546	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152273	7	1293546	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	RH	40	%	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152272	7	1293546	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:48.0	38:48.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289
1152282	7	1293554	DataRAM ‹	EPAERT9	DataRAM ‹	DataRAM ‹	38:49.0	38:49.0	CONC	5	?g/m3	Green	42.79784	-78.8289	1	LINC .68	FALSE	42.79784	-78.8289

1152286	7	1293562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	1542.5	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152285	7	1293554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	40	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152290	7	1293558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152287	7	1293562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	1830.2	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152289	7	1293562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	50	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152291	7	1293558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152293	7	1293558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152283	7	1293554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152284	7	1293554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	15.9	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152288	7	1293562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152292	7	1293558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152294	7	1293566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	4.9	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152295	7	1293566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152296	7	1293566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152297	7	1293566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	42	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152299	7	1293570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	1830.1	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152298	7	1293570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	1527.8	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152300	7	1293570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152302	7	1293574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152303	7	1293574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152301	7	1293570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	50	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152304	7	1293574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152305	7	1293574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152316	7	1293586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152309	7	1293578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	41	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152311	7	1293582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	1830.1	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152312	7	1293582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152313	7	1293582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	50	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152317	7	1293586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152306	7	1293578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	4.8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152310	7	1293582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	1459.9	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1152314	7	1293586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152307	7	1293578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152308	7	1293578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152315	7	1293586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152319	7	1293590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152321	7	1293590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	41	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152323	7	1293594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	1830.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152318	7	1293590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	5	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152324	7	1293594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152320	7	1293590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152322	7	1293594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	1407.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152325	7	1293594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	50	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152326	7	1293598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152327	7	1293598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152333	7	1293602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	41	%	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152328	7	1293598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152331	7	1293602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	8	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152332	7	1293602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	16	C	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152329	7	1293598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152330	7	1293602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	5	?g/m3	Green	42.79784	-78.8289	1	LINC	.68	FALSE	42.79784	-78.8289
1152341	7	1293610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152547	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152548	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152336	7	1293606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152337	7	1293606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	51	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152338	7	1293610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152335	7	1293606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	1830	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152340	7	1293610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152542	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152543	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152544	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152549	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152334	7	1293606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	1345.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152339	7	1293610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152545	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152546	7	1293642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1152347	7	1293618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	1830	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152348	7	1293618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152345	7	1293614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	40	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152342	7	1293614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	4.9	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152343	7	1293614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152346	7	1293618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	1198.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152349	7	1293618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	51	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152344	7	1293614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152351	7	1293622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152366	7	1293630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	1115.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152369	7	1293630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	51	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152353	7	1293622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152355	7	1293623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152367	7	1293630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	1830	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152354	7	1293623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152357	7	1293623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	42	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152350	7	1293622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152352	7	1293622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152356	7	1293623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152368	7	1293630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152370	7	1293634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152371	7	1293634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152373	7	1293634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152374	7	1293638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	3.9	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152376	7	1293638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152372	7	1293634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1152375	7	1293638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152377	7	1293638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	41	%	Green	42.79785	-78.8289	1	LINC	.68	FALSE	42.79785	-78.8289
1152378	7	1293646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	1035.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152379	7	1293646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	1829.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1152384	7	1293650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1152383	7	1293650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152382	7	1293650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152380	7	1293646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1152381	7	1293646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1152385	7	1293650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152390	7	1293658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	939.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1152386	7	1293654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	3.6	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152391	7	1293658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	1829.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1152392	7	1293658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1152393	7	1293658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1152387	7	1293654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152388	7	1293654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152389	7	1293654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152394	7	1293662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152397	7	1293662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152401	7	1293666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152395	7	1293662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152398	7	1293666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	3.6	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152396	7	1293662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152399	7	1293666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152400	7	1293666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152402	7	1293670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	918.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152403	7	1293670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	1829.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152404	7	1293670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152405	7	1293670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152406	7	1293678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	3.6	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152408	7	1293678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152410	7	1293674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152411	7	1293674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152407	7	1293678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152409	7	1293678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152412	7	1293674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152413	7	1293674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152416	7	1293682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152414	7	1293682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	908.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152422	7	1293690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152425	7	1293690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152415	7	1293682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	1829.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152417	7	1293682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152423	7	1293690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152424	7	1293690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152427	7	1293694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	1829.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152428	7	1293694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152429	7	1293694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152419	7	1293686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152420	7	1293686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152421	7	1293686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	42	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152418	7	1293686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	3.5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152426	7	1293694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	900.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152430	7	1293702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	3.7	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152433	7	1293702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	42	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152437	7	1293706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152439	7	1293710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	1829.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152434	7	1293706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152438	7	1293710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	906.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152440	7	1293710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152441	7	1293710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152431	7	1293702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152432	7	1293702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152435	7	1293706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152436	7	1293706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152444	7	1293714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152443	7	1293714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152445	7	1293714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152442	7	1293714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	4.2	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152446	7	1293718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152448	7	1293718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152447	7	1293718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152449	7	1293718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152451	7	1293722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	1829.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152450	7	1293722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	919	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152452	7	1293722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152453	7	1293722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152454	7	1293726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152455	7	1293726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152456	7	1293726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152458	7	1293730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152464	7	1293734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152460	7	1293730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152461	7	1293730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152462	7	1293734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	977.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152457	7	1293726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	42	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152459	7	1293730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152463	7	1293734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	1829.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152465	7	1293734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152466	7	1293738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152468	7	1293738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152471	7	1293742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152473	7	1293742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152467	7	1293738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152469	7	1293738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	42	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152470	7	1293742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152472	7	1293742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152476	7	1293746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152474	7	1293746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	1028	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152475	7	1293746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	1829.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152477	7	1293746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152478	7	1293750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289

1152481	7	1293750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	42	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152480	7	1293750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152479	7	1293750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152484	7	1293758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152485	7	1293758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152487	7	1293754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152489	7	1293754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152483	7	1293758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	1829.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152486	7	1293754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152488	7	1293754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152482	7	1293758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	1146.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152490	7	1293762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	5	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152493	7	1293762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152498	7	1293770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152500	7	1293770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152491	7	1293762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152492	7	1293762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152499	7	1293770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152501	7	1293770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152494	7	1293766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	1209.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152495	7	1293766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	1829.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152503	7	1293774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152496	7	1293766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152497	7	1293766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152504	7	1293774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152502	7	1293774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152505	7	1293774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	39	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152515	7	1293786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152516	7	1293786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	15.9	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152509	7	1293778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152511	7	1293782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152506	7	1293778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	1275.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152508	7	1293778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152513	7	1293782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152517	7	1293786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152507	7	1293778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	1829.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152510	7	1293782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152512	7	1293782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152514	7	1293786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152519	7	1293790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152523	7	1293794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152524	7	1293794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152518	7	1293790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	1401.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152520	7	1293790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152521	7	1293790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152525	7	1293794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152522	7	1293794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152527	7	1293798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152526	7	1293798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	5.1	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152529	7	1293798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152528	7	1293798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152530	7	1293802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	1448	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152538	7	1293810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	4.4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152539	7	1293810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152534	7	1293806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152532	7	1293802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152536	7	1293806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152537	7	1293806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152541	7	1293810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	41	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152531	7	1293802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152533	7	1293802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152535	7	1293806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152540	7	1293810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	15.8	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152559	7	1293822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	8	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152560	7	1293822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	16	C	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152550	7	1293814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	1482.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152551	7	1293814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152552	7	1293814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152556	7	1293818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152561	7	1293822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	40	%	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152558	7	1293822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	4	?g/m3	Green	42.79785	-78.8289	1	LINC .68	FALSE	42.79785	-78.8289
1152553	7	1293814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152554	7	1293818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152555	7	1293818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152557	7	1293818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152570	7	1293834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152571	7	1293834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152564	7	1293830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152565	7	1293830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152572	7	1293834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152562	7	1293830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	1534.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152563	7	1293830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152573	7	1293834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152566	7	1293838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152569	7	1293838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	42	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152567	7	1293838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152568	7	1293838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	16	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152576	7	1293842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152577	7	1293842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152582	7	1293850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152574	7	1293842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	1562.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152578	7	1293846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	3.8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152579	7	1293846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152580	7	1293846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	16.1	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152584	7	1293850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152585	7	1293850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152581	7	1293846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	42	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152583	7	1293850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1152575	7	1293842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152587	7	1293854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152588	7	1293854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152591	7	1293858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152593	7	1293858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152589	7	1293854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152592	7	1293858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	15.9	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152590	7	1293858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	3.6	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152586	7	1293854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	1593.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152597	7	1293862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152598	7	1293866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	1658.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152594	7	1293862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152595	7	1293862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152596	7	1293862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152601	7	1293866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152599	7	1293866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152600	7	1293866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152607	7	1293874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152608	7	1293874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152602	7	1293870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152605	7	1293870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152603	7	1293870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152604	7	1293870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152606	7	1293874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152609	7	1293874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152611	7	1293878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152612	7	1293878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152614	7	1293886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	3.5	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152616	7	1293886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	15.8	C	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152610	7	1293878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	1679.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152618	7	1293890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152620	7	1293890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152621	7	1293890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152613	7	1293878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152615	7	1293886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	8	?g/m3	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152617	7	1293886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	41	%	Green	42.79786	-78.8289	1	LINC .68	FALSE	42.79786	-78.8289
1152619	7	1293890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152624	7	1293894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152625	7	1293894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152623	7	1293894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152626	7	1293898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	3.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152622	7	1293894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	1705.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152627	7	1293898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152629	7	1293898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152628	7	1293898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152630	7	1293902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152632	7	1293902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152633	7	1293902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152631	7	1293902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152635	7	1293906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152636	7	1293906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152637	7	1293906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152634	7	1293906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	1772.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152638	7	1293910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	3.6	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152649	7	1293914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152641	7	1293910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152639	7	1293910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152640	7	1293910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152646	7	1293914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152647	7	1293914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152648	7	1293914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152645	7	1293918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152653	7	1293922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152642	7	1293918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	1802.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152643	7	1293918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152644	7	1293918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152650	7	1293922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	3.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152651	7	1293922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152652	7	1293922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152654	7	1293926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	1822.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152657	7	1293926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152661	7	1293930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152664	7	1293934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152659	7	1293930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152655	7	1293926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152656	7	1293926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152662	7	1293934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	3.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152658	7	1293930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152660	7	1293930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152663	7	1293934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152665	7	1293934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152669	7	1293942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152674	7	1293938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	1814.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152676	7	1293938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152677	7	1293938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152667	7	1293942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152675	7	1293938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152666	7	1293942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152668	7	1293942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152670	7	1293946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	3.8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152673	7	1293946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152671	7	1293946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152672	7	1293946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152679	7	1293950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152682	7	1293954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152684	7	1293954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152686	7	1293957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	1796.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152884	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1152887	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152889	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152678	7	1293950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152681	7	1293950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152688	7	1293957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152689	7	1293957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152888	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152882	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152883	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152885	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152680	7	1293950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152683	7	1293954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152685	7	1293954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152687	7	1293957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152886	7	1293986	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152690	7	1293962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152698	7	1293970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	1762.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152691	7	1293962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152692	7	1293962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152697	7	1293966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152699	7	1293970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152693	7	1293962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152695	7	1293966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152700	7	1293970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152701	7	1293970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152694	7	1293966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	3.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152696	7	1293966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152703	7	1293974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152704	7	1293974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152705	7	1293974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152702	7	1293974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152709	7	1293978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152706	7	1293978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	3.8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152710	7	1293982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	1749.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152707	7	1293978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152708	7	1293978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152711	7	1293982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152712	7	1293982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152713	7	1293982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152718	7	1293991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	3.7	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152717	7	1293990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152715	7	1293990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152720	7	1293991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152721	7	1293991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152714	7	1293990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152716	7	1293990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152719	7	1293991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152726	7	1294002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152731	7	1294006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152732	7	1294006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152724	7	1293998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152725	7	1293998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152729	7	1294002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152733	7	1294006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152722	7	1293998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	1719.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152723	7	1293998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152727	7	1294002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152728	7	1294002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152730	7	1294006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	3.7	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152739	7	1294014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152740	7	1294014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152734	7	1294010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	1704.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152735	7	1294010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152737	7	1294010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152741	7	1294014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152736	7	1294010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152738	7	1294014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152743	7	1294016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152748	7	1294022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152749	7	1294022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152742	7	1294016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	3.7	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152745	7	1294016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152747	7	1294022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152744	7	1294016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	15.8	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152746	7	1294022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	1678.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152754	7	1294030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	3.5	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152759	7	1294034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152761	7	1294034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152750	7	1294026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152756	7	1294030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	15.8	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152758	7	1294034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	1675.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152760	7	1294034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152751	7	1294026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152752	7	1294026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152753	7	1294026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152755	7	1294030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152757	7	1294030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152762	7	1294038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152768	7	1294042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152769	7	1294042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152763	7	1294038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152764	7	1294038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152766	7	1294042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	3.3	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152767	7	1294042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152765	7	1294038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152771	7	1294050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	1829.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152772	7	1294050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152773	7	1294050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1152774	7	1294054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152770	7	1294050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	1673.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152775	7	1294054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152776	7	1294054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152777	7	1294054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152783	7	1294062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	1829.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152784	7	1294062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152785	7	1294062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152780	7	1294058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152781	7	1294058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	42	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152782	7	1294062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	1648.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152778	7	1294058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	3.3	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152779	7	1294058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152787	7	1294066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152788	7	1294066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152790	7	1294070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	3.4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152791	7	1294070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152792	7	1294070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152795	7	1294074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	1829.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152786	7	1294066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152789	7	1294066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152793	7	1294070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152797	7	1294074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152796	7	1294074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152794	7	1294074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	1625.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152801	7	1294078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152804	7	1294082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152799	7	1294078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152803	7	1294082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152798	7	1294078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152800	7	1294078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152802	7	1294082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	3.5	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152805	7	1294082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152807	7	1294086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	1829.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152811	7	1294090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152806	7	1294086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	1605	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152809	7	1294086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152808	7	1294086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152810	7	1294090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152813	7	1294090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152812	7	1294090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152815	7	1294094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152817	7	1294094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152814	7	1294094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	3.4	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152820	7	1294098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152816	7	1294094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152821	7	1294098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152818	7	1294098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	1542	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152819	7	1294098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	1829.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152822	7	1294102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152825	7	1294102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152831	7	1294110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	1829.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152823	7	1294102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152833	7	1294110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152824	7	1294102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152827	7	1294106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152828	7	1294106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152832	7	1294110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152826	7	1294106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	3.6	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152829	7	1294106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	40	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152830	7	1294110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	1501.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153042	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152834	7	1294114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153044	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152835	7	1294114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152836	7	1294114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153040	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153043	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153045	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152837	7	1294114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153038	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153039	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153041	7	1294174	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1152838	7	1294118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	3.9	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152840	7	1294118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152842	7	1294122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	1461.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152843	7	1294122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	1829.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152848	7	1294126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152849	7	1294126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152841	7	1294118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152845	7	1294122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152847	7	1294126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152839	7	1294118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152844	7	1294122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152846	7	1294126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152851	7	1294130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	8	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152852	7	1294130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	16	C	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152853	7	1294130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	41	%	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152854	7	1294134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	1370.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152855	7	1294134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	1829.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152850	7	1294130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	4.3	?g/m3	Green	42.79788	-78.8289	1	LINC .68	FALSE	42.79788	-78.8289
1152856	7	1294134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152857	7	1294134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152861	7	1294138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152864	7	1294142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152867	7	1294146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	1829.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152869	7	1294146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152859	7	1294138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1152862	7	1294142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	4.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152868	7	1294146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152863	7	1294142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152858	7	1294138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152860	7	1294138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152865	7	1294142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152866	7	1294146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	1337.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152870	7	1294150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152873	7	1294150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152872	7	1294150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152871	7	1294150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152876	7	1294154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152877	7	1294154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152881	7	1294158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152890	7	1294162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152891	7	1294162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152892	7	1294162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152878	7	1294158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	1315.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152893	7	1294162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152875	7	1294154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152879	7	1294158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	1829.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152874	7	1294154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	4.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152880	7	1294158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152894	7	1294166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	4.1	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152895	7	1294166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152897	7	1294166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	42	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152898	7	1294170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	1300.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152899	7	1294170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	1829.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152900	7	1294170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152901	7	1294170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152896	7	1294166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	16.1	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152902	7	1294178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152903	7	1294178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152904	7	1294178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152910	7	1294186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	1314.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152905	7	1294178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152906	7	1294182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	4.2	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152909	7	1294182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	43	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152907	7	1294182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152908	7	1294182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152911	7	1294186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	1829.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152912	7	1294186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152913	7	1294186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152916	7	1294190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152914	7	1294190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152915	7	1294190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152917	7	1294190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152918	7	1294194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	4.3	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152919	7	1294194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152924	7	1294198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	14.6	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152925	7	1294198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152921	7	1294194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152927	7	1294202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152920	7	1294194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152922	7	1294198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	1345.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152923	7	1294198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	1829.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152926	7	1294202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152928	7	1294202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152929	7	1294202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152930	7	1294206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152932	7	1294206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152934	7	1294210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	1397.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152936	7	1294210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152931	7	1294206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152933	7	1294206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	40	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152935	7	1294210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152937	7	1294210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152942	7	1294218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	4	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152947	7	1294222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152943	7	1294218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152944	7	1294218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	15.8	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152946	7	1294222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	1414.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152941	7	1294214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152945	7	1294218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152948	7	1294222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152949	7	1294222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152938	7	1294214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152939	7	1294214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152940	7	1294214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152950	7	1294226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152953	7	1294226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152952	7	1294226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152951	7	1294226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152954	7	1294230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	3.9	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152963	7	1294242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152956	7	1294230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	16	C	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152959	7	1294234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152962	7	1294242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152964	7	1294242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152957	7	1294230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	41	%	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152955	7	1294230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	8	?g/m3	Green	42.79787	-78.8289	1	LINC .68	FALSE	42.79787	-78.8289
1152958	7	1294234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	1427.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152960	7	1294234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152961	7	1294234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152965	7	1294242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152967	7	1294246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152969	7	1294246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	42	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152970	7	1294250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	1441.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1152973	7	1294250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	50	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152971	7	1294250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152972	7	1294250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152966	7	1294246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	4.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152968	7	1294246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152977	7	1294254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152980	7	1294258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152981	7	1294258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	42	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152974	7	1294254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152976	7	1294254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152978	7	1294258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152982	7	1294262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	1434.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152985	7	1294262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152975	7	1294254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152983	7	1294262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152984	7	1294262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152979	7	1294258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152987	7	1294267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152989	7	1294267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	41	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152995	7	1294266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152988	7	1294267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152991	7	1294274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152996	7	1294266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152997	7	1294266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152990	7	1294274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	1412	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152993	7	1294274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152986	7	1294267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1152992	7	1294274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1152994	7	1294266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152999	7	1294278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153001	7	1294278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	40	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153003	7	1294282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	1829.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153006	7	1294286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153009	7	1294286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153000	7	1294278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153002	7	1294282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	1321.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153005	7	1294282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153008	7	1294286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1152998	7	1294278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153007	7	1294286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153004	7	1294282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153011	7	1294290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153012	7	1294290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153013	7	1294290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	41	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153014	7	1294294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	1276.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153015	7	1294294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	1829.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153016	7	1294294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153017	7	1294294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153010	7	1294290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153018	7	1294298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153019	7	1294298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153020	7	1294298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153021	7	1294298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153028	7	1294306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153030	7	1294310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153218	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153224	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153026	7	1294306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	1239.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153031	7	1294310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153220	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153222	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153223	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153024	7	1294302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153029	7	1294306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153032	7	1294310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153221	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153022	7	1294302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153023	7	1294302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153025	7	1294302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	41	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153027	7	1294306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	1829.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153033	7	1294310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153219	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153225	7	1294330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153035	7	1294314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153036	7	1294314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153037	7	1294314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	41	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153048	7	1294318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153050	7	1294322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153049	7	1294318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153051	7	1294322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153046	7	1294318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	1207	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153052	7	1294322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153034	7	1294314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1153047	7	1294318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	1829.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153053	7	1294322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153054	7	1294326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153057	7	1294326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153059	7	1294331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	1829.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153055	7	1294326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153056	7	1294326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153061	7	1294331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153058	7	1294331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	1204	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153060	7	1294331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153065	7	1294338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153062	7	1294338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153063	7	1294338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153064	7	1294338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153074	7	1294350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1153066	7	1294342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153067	7	1294342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153068	7	1294342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153070	7	1294346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	1201.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153069	7	1294342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153071	7	1294346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	1829.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153072	7	1294346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153077	7	1294350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153073	7	1294346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153075	7	1294350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153076	7	1294350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153080	7	1294354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153082	7	1294358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	1227.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153084	7	1294358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153085	7	1294358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153086	7	1294362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153078	7	1294354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153079	7	1294354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153083	7	1294358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	1829.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153081	7	1294354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153089	7	1294362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153087	7	1294362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153088	7	1294362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153095	7	1294370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	1829.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153091	7	1294366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153092	7	1294366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153090	7	1294366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153093	7	1294366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153094	7	1294370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	1255.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153096	7	1294370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153097	7	1294370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	51	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1153100	7	1294374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153101	7	1294374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153098	7	1294374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153099	7	1294374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153105	7	1294378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153102	7	1294378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153104	7	1294378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153108	7	1294382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153111	7	1294386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153113	7	1294386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153103	7	1294378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153109	7	1294382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153112	7	1294386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153106	7	1294382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	1279.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153107	7	1294382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	1829.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153110	7	1294386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153121	7	1294394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153123	7	1294402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153124	7	1294402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153125	7	1294402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153115	7	1294390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153114	7	1294390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153116	7	1294390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153119	7	1294394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	1829	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153120	7	1294394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153117	7	1294390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153118	7	1294394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	1329.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153122	7	1294402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153132	7	1294410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153133	7	1294410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153127	7	1294406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153128	7	1294406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153129	7	1294406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153130	7	1294410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	1361.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153126	7	1294406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153131	7	1294410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	1829	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153137	7	1294414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153134	7	1294414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153135	7	1294414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153136	7	1294414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153138	7	1294418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153143	7	1294422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	1829	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153139	7	1294418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153140	7	1294418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153141	7	1294418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153142	7	1294422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	1392.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153145	7	1294422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153144	7	1294422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153153	7	1294430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153156	7	1294434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153150	7	1294430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153154	7	1294434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	1474	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153155	7	1294434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	1829	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153146	7	1294426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153148	7	1294426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153149	7	1294426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153147	7	1294426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153151	7	1294430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153152	7	1294430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153157	7	1294434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153159	7	1294438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153160	7	1294438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153161	7	1294438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153165	7	1294442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1153166	7	1294446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	1518.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153169	7	1294446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153158	7	1294438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1153162	7	1294442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1153163	7	1294442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1153164	7	1294442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1153168	7	1294446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1153167	7	1294446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	1829	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1153171	7	1294450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153175	7	1294454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153177	7	1294454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	42	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153181	7	1294458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	51	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153170	7	1294450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153174	7	1294454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	3.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153176	7	1294454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153178	7	1294458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	1563.1	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153179	7	1294458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153172	7	1294450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153173	7	1294450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153180	7	1294458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153192	7	1294470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153182	7	1294462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153190	7	1294470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	1645	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153193	7	1294470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	51	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153185	7	1294462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153186	7	1294466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153189	7	1294466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	41	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153183	7	1294462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153184	7	1294462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153187	7	1294466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153188	7	1294466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1153191	7	1294470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153194	7	1294474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153196	7	1294474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153205	7	1294482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	51	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153201	7	1294478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	42	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153203	7	1294482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153204	7	1294482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153197	7	1294474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153202	7	1294482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	1674.5	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153195	7	1294474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153198	7	1294478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153199	7	1294478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153200	7	1294478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153207	7	1294486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153213	7	1294490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	41	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153206	7	1294486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153215	7	1294494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153211	7	1294490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153212	7	1294490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153216	7	1294494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153208	7	1294486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153209	7	1294486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153210	7	1294490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153214	7	1294494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	1691.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153217	7	1294494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	51	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153226	7	1294498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153229	7	1294498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153230	7	1294502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153228	7	1294498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153231	7	1294502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153233	7	1294502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	41	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153235	7	1294506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153236	7	1294506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153227	7	1294498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153232	7	1294502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1153234	7	1294506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	1682	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153237	7	1294506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	51	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153238	7	1294517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153239	7	1294517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153240	7	1294517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153245	7	1294522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153246	7	1294514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153248	7	1294514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153249	7	1294514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153244	7	1294522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153247	7	1294514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153241	7	1294517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	42	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153242	7	1294522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	1671.5	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153243	7	1294522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153257	7	1294530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153259	7	1294534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153253	7	1294526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	41	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153255	7	1294530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	1829	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153256	7	1294530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153260	7	1294534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153261	7	1294534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153250	7	1294526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153251	7	1294526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153252	7	1294526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1153254	7	1294530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	1656.8	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1153258	7	1294534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153270	7	1294546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153272	7	1294546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153273	7	1294546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1153262	7	1294538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	5.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1153263	7	1294538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1153264	7	1294538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1153265	7	1294538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1153267	7	1294542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	1829	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1153266	7	1294542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	1626.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1153268	7	1294542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153269	7	1294542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1153271	7	1294546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153274	7	1294550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153278	7	1294554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	1614.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153279	7	1294554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153280	7	1294554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153281	7	1294554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153275	7	1294550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153276	7	1294550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153277	7	1294550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153283	7	1294558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153282	7	1294558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153285	7	1294558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153284	7	1294558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153286	7	1294562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153289	7	1294562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153290	7	1294566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	1610.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153291	7	1294566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153294	7	1294570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153296	7	1294570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153292	7	1294566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153288	7	1294562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153293	7	1294566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153295	7	1294570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153297	7	1294570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153287	7	1294562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153301	7	1294574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	40	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153299	7	1294574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153303	7	1294578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153304	7	1294578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153298	7	1294574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	3.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153305	7	1294578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153300	7	1294574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	16.1	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153302	7	1294578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	1643.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153307	7	1294582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153451	7	1294626	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153453	7	1294626	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153306	7	1294582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153308	7	1294582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153309	7	1294582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153450	7	1294626	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153452	7	1294626	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153312	7	1294590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	14.6	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153313	7	1294590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153314	7	1294594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153317	7	1294594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153320	7	1294586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	16.1	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153315	7	1294594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153316	7	1294594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153319	7	1294586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153311	7	1294590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153310	7	1294590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	1680.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153318	7	1294586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	3.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153321	7	1294586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	41	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153322	7	1294598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	1752.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153325	7	1294598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153327	7	1294606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153328	7	1294606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153329	7	1294606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153330	7	1294602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153333	7	1294602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153324	7	1294598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153332	7	1294602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153323	7	1294598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153326	7	1294606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	4.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153331	7	1294602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153338	7	1294611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153342	7	1294618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153344	7	1294618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153334	7	1294610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	1783.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153335	7	1294610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153341	7	1294611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	41	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153336	7	1294610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153337	7	1294610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153343	7	1294618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153345	7	1294618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153339	7	1294611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153340	7	1294611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153348	7	1294622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153351	7	1294630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153347	7	1294622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153352	7	1294630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153353	7	1294630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153346	7	1294622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	1819.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153349	7	1294622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153350	7	1294630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	7.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153354	7	1294634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153356	7	1294634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153357	7	1294634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153359	7	1294638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153358	7	1294638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	1879.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153361	7	1294638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153355	7	1294634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153360	7	1294638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153365	7	1294642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153367	7	1294646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153368	7	1294646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1153369	7	1294646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153362	7	1294642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153363	7	1294642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153364	7	1294642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	15.8	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153366	7	1294646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153373	7	1294650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153375	7	1294654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153376	7	1294654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153372	7	1294650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153377	7	1294654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	40	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153370	7	1294650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	1902.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153371	7	1294650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153374	7	1294654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	8.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153381	7	1294658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153383	7	1294662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153384	7	1294662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153382	7	1294662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	1902.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153385	7	1294662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153378	7	1294658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153379	7	1294658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153380	7	1294658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153388	7	1294666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153386	7	1294666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	8.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153389	7	1294666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	40	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153393	7	1294670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153387	7	1294666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153390	7	1294670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153391	7	1294670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153392	7	1294670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153399	7	1294678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153404	7	1294682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153398	7	1294678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	9.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153394	7	1294674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	1875.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153396	7	1294674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153397	7	1294674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153401	7	1294678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153403	7	1294682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153395	7	1294674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153400	7	1294678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153402	7	1294682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153405	7	1294682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153410	7	1294690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	8.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153411	7	1294690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153412	7	1294690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153406	7	1294686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	1842.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153407	7	1294686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	1829	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153408	7	1294686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153409	7	1294686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153413	7	1294690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153415	7	1294698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	1829	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153418	7	1294694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153419	7	1294694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153568	7	1294742	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153414	7	1294698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153566	7	1294742	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153417	7	1294698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153567	7	1294742	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153569	7	1294742	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153416	7	1294698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153420	7	1294694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153421	7	1294694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153425	7	1294702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	40	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153422	7	1294702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	8.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153423	7	1294702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153424	7	1294702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153434	7	1294714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	6.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153435	7	1294714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153436	7	1294714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	15.8	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153426	7	1294706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	1732.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153427	7	1294706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153429	7	1294706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153430	7	1294710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153431	7	1294710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153428	7	1294706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153432	7	1294710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153433	7	1294710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153437	7	1294714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153441	7	1294718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153443	7	1294726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153444	7	1294726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	15.8	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153447	7	1294722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153440	7	1294718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153438	7	1294718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	1682	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153439	7	1294718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153442	7	1294726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	5.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153445	7	1294726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153446	7	1294722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153448	7	1294722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153449	7	1294722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153454	7	1294730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	1579.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153457	7	1294730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153455	7	1294730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153456	7	1294730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153462	7	1294738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153464	7	1294738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153465	7	1294738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153463	7	1294738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153458	7	1294734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829

1153459	7	1294734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153460	7	1294734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153461	7	1294734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153469	7	1294746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153472	7	1294750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153471	7	1294750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153475	7	1294754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153476	7	1294754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153467	7	1294746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153468	7	1294746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153477	7	1294754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153466	7	1294746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	1526.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153470	7	1294750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	4.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153473	7	1294750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153474	7	1294754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153481	7	1294758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153482	7	1294762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	4.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153485	7	1294762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153478	7	1294758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	1478.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153480	7	1294758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153483	7	1294762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153484	7	1294762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153479	7	1294758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153487	7	1294766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153488	7	1294766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153490	7	1294770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	1419.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153492	7	1294770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153493	7	1294770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153491	7	1294770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	1828.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153489	7	1294766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153486	7	1294766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153505	7	1294778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153494	7	1294774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	4.6	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153495	7	1294774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153496	7	1294774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153497	7	1294774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	43	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153502	7	1294778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153504	7	1294778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153503	7	1294778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153506	7	1294786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	4.5	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153498	7	1294782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	1400.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153507	7	1294786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153508	7	1294786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153509	7	1294786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	43	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153499	7	1294782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153500	7	1294782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153501	7	1294782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153510	7	1294790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	1388.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153511	7	1294790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153514	7	1294798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	4.4	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153517	7	1294798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	41	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153518	7	1294794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153513	7	1294790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153516	7	1294798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153520	7	1294794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153512	7	1294790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153515	7	1294798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153519	7	1294794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153521	7	1294794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153524	7	1294802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153525	7	1294802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153522	7	1294802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	1364.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153523	7	1294802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153527	7	1294806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153528	7	1294806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153680	7	1294858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153531	7	1294810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153678	7	1294858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153526	7	1294806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	4.5	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153529	7	1294806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	41	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153530	7	1294810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153532	7	1294810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153533	7	1294810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153679	7	1294858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153681	7	1294858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1153535	7	1294814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153536	7	1294814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153538	7	1294818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	4.6	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153540	7	1294818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	16	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153541	7	1294818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	41	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153537	7	1294814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153534	7	1294814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	1356.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153542	7	1294822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153544	7	1294822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153539	7	1294818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153543	7	1294822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153545	7	1294822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153546	7	1294826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	1351.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153547	7	1294826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153548	7	1294826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153550	7	1294830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	4.6	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153552	7	1294830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	16	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153553	7	1294830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	41	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153549	7	1294826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153551	7	1294830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153555	7	1294834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153557	7	1294834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153559	7	1294838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	1828.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1153561	7	1294838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153554	7	1294834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153560	7	1294838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153556	7	1294834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153558	7	1294838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	1366.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153571	7	1294846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153563	7	1294842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153565	7	1294842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	40	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153562	7	1294842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	4.7	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153564	7	1294842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	15.9	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153570	7	1294846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153573	7	1294846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153572	7	1294846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153574	7	1294850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	1373	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153575	7	1294850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	1828.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153576	7	1294850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153577	7	1294850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1153578	7	1294854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	4.5	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153581	7	1294854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	40	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153584	7	1294862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153580	7	1294854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	15.9	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153582	7	1294862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153583	7	1294862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153579	7	1294854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153585	7	1294862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153588	7	1294866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153591	7	1294870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153592	7	1294870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	15.9	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153586	7	1294866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	1378.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153587	7	1294866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153589	7	1294866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153593	7	1294870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	41	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153590	7	1294870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	4.3	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153600	7	1294878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153594	7	1294874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153596	7	1294874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153597	7	1294874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153599	7	1294878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153595	7	1294874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153598	7	1294878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	1399.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153601	7	1294878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153602	7	1294882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	4.2	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153604	7	1294882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	16.1	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153608	7	1294886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153609	7	1294886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153603	7	1294882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153605	7	1294882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	41	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153607	7	1294886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153606	7	1294886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153611	7	1294890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153610	7	1294890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	1413.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153617	7	1294894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	41	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153612	7	1294890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153613	7	1294890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153614	7	1294894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	4	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153615	7	1294894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153616	7	1294894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	16	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153619	7	1294898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153620	7	1294898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153621	7	1294898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153627	7	1294906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153629	7	1294906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	40	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153624	7	1294902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153625	7	1294902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153618	7	1294898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153622	7	1294902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	1435.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153623	7	1294902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153626	7	1294906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	4	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153628	7	1294906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	16	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153636	7	1294914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153632	7	1294910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153630	7	1294910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153631	7	1294910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153634	7	1294914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	1515.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153637	7	1294914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153633	7	1294910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153635	7	1294914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153638	7	1294918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	3.6	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153641	7	1294918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	42	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153644	7	1294922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153640	7	1294918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	16	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153639	7	1294918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	8	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1153642	7	1294922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153643	7	1294922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153645	7	1294922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153649	7	1294926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153652	7	1294930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	15.9	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153646	7	1294926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	1562.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153650	7	1294930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	3.4	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153648	7	1294926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153651	7	1294930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153653	7	1294930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	42	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153647	7	1294926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153655	7	1294934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153656	7	1294934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153657	7	1294934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153660	7	1294938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153661	7	1294938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1153663	7	1294942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153664	7	1294942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153665	7	1294942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	41	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153654	7	1294934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153662	7	1294942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	3.2	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153658	7	1294938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	1606.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153659	7	1294938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153666	7	1294946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153672	7	1294950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153667	7	1294946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153668	7	1294946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153669	7	1294946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153670	7	1294950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	1682.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153671	7	1294950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153673	7	1294950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153677	7	1294954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	40	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153683	7	1294958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153684	7	1294958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153685	7	1294958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153682	7	1294958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153674	7	1294954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	3.2	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153675	7	1294954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153676	7	1294954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153687	7	1294962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153691	7	1294966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153692	7	1294966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153688	7	1294962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153689	7	1294962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153686	7	1294962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	1708.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153690	7	1294966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	3	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153693	7	1294966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	42	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153695	7	1294974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153697	7	1294974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153702	7	1294982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	2.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153704	7	1294982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	15.8	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153696	7	1294974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153698	7	1294978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	1725.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153699	7	1294978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153700	7	1294978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153701	7	1294978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153694	7	1294974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153703	7	1294982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153705	7	1294982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	42	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153706	7	1294986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153710	7	1294990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	1746.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153711	7	1294990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153712	7	1294990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153713	7	1294990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153707	7	1294986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153708	7	1294986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153709	7	1294986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153720	7	1294998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153716	7	1294994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	16	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153717	7	1294994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	42	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153718	7	1294998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153719	7	1294998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153714	7	1294994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	2.7	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153715	7	1294994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153721	7	1294998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153725	7	1295002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153728	7	1295006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	15.9	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153726	7	1295006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	2.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153727	7	1295006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153729	7	1295006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	41	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153722	7	1295002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	1737	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153723	7	1295002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153724	7	1295002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153736	7	1295010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153739	7	1295018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153737	7	1295010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153738	7	1295018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	2.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153741	7	1295018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	42	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153730	7	1295014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	1719.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153731	7	1295014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153734	7	1295010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153740	7	1295018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	15.9	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1153732	7	1295014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153733	7	1295014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153735	7	1295010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153744	7	1295022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153745	7	1295022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153742	7	1295022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	1685	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153743	7	1295022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	1828.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153747	7	1295026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153748	7	1295026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153746	7	1295026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153749	7	1295026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153750	7	1295030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153753	7	1295030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153751	7	1295030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153752	7	1295030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153755	7	1295034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153756	7	1295034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153761	7	1295038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153762	7	1295042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	3.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153763	7	1295042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153764	7	1295042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153757	7	1295034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1153759	7	1295038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153765	7	1295042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153754	7	1295034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	1674.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153758	7	1295038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153760	7	1295038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153769	7	1295046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153772	7	1295050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153773	7	1295050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153775	7	1295054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153777	7	1295054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	40	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153766	7	1295046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	1670.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153776	7	1295054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153770	7	1295050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153774	7	1295054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	3.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153767	7	1295046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153768	7	1295046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153771	7	1295050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153778	7	1295058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	1656.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153779	7	1295058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153780	7	1295058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153781	7	1295058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153783	7	1295062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153786	7	1295066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	3.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153787	7	1295066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153788	7	1295066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153784	7	1295062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153782	7	1295062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153785	7	1295062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153789	7	1295066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153794	7	1295074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153798	7	1295078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	3.1	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153800	7	1295078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153791	7	1295070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153792	7	1295070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153801	7	1295078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153790	7	1295070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	1648.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153793	7	1295070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153797	7	1295074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153795	7	1295074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153796	7	1295074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153799	7	1295078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153802	7	1295082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	1641.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153803	7	1295082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153804	7	1295082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153805	7	1295082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153812	7	1295090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153806	7	1295086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153807	7	1295086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153808	7	1295086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153813	7	1295090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153809	7	1295086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153810	7	1295090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	2.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153811	7	1295090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1153815	7	1295094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153817	7	1295094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153814	7	1295094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	1646.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153816	7	1295094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153824	7	1295102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153825	7	1295102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153821	7	1295098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153822	7	1295102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	2.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153818	7	1295098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153819	7	1295098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153820	7	1295098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153823	7	1295102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153831	7	1295110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153834	7	1295114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	2.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153836	7	1295114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153826	7	1295106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	1653.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153828	7	1295106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153832	7	1295110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153833	7	1295110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153835	7	1295114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153837	7	1295114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153827	7	1295106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153829	7	1295106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153830	7	1295110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153838	7	1295118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	1656.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153839	7	1295118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153841	7	1295118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153845	7	1295122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153849	7	1295126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153840	7	1295118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153842	7	1295122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153843	7	1295122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153848	7	1295126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153844	7	1295122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153846	7	1295126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	2.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153847	7	1295126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1153851	7	1295130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153852	7	1295130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153853	7	1295130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153850	7	1295130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	1640.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153858	7	1295138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	2.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153855	7	1295134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153856	7	1295134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153859	7	1295138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153860	7	1295138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1153861	7	1295138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	41	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1153854	7	1295134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153857	7	1295134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153862	7	1295142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	1628.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153863	7	1295142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153866	7	1295146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153867	7	1295146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153868	7	1295146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153872	7	1295150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153864	7	1295142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153865	7	1295142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153869	7	1295146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153870	7	1295150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	2.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153871	7	1295150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153873	7	1295150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	41	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153876	7	1295154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153877	7	1295154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153878	7	1295158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153879	7	1295158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153880	7	1295158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153881	7	1295158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153882	7	1295162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153884	7	1295162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153885	7	1295162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153874	7	1295154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	1620	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153875	7	1295154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153883	7	1295162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153887	7	1295166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	1828.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153886	7	1295166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	1592.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153888	7	1295166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153889	7	1295166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153891	7	1295174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153893	7	1295174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153890	7	1295174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	3.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153892	7	1295174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1153894	7	1295170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153895	7	1295170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153896	7	1295170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153897	7	1295170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153908	7	1295186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153899	7	1295178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153904	7	1295182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153898	7	1295178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	1573.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153902	7	1295182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	3.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153907	7	1295186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153900	7	1295178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153901	7	1295178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153903	7	1295182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153905	7	1295182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153906	7	1295186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153909	7	1295186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153910	7	1295190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	1549.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153912	7	1295190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153913	7	1295190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153915	7	1295194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153911	7	1295190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153914	7	1295194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	4.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153916	7	1295194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153917	7	1295194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153921	7	1295198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153920	7	1295198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153923	7	1295202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153925	7	1295202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153922	7	1295202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	1497	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153918	7	1295198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153919	7	1295198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153924	7	1295202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153928	7	1295206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153930	7	1295210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153931	7	1295210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153932	7	1295210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153933	7	1295210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153927	7	1295206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153926	7	1295206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153929	7	1295206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1153934	7	1295214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	1484.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153935	7	1295214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	1828.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153939	7	1295218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153937	7	1295214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153940	7	1295218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153936	7	1295214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1153938	7	1295218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153941	7	1295218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153943	7	1295226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	1828.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153949	7	1295222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153950	7	1295230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153942	7	1295226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	1479.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153944	7	1295226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153946	7	1295222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153947	7	1295222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153948	7	1295222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153952	7	1295230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153945	7	1295226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153951	7	1295230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153953	7	1295230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153954	7	1295234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	1480.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153962	7	1295238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153964	7	1295238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1153965	7	1295238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153955	7	1295234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	1828.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153957	7	1295234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153963	7	1295238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153956	7	1295234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	14.6	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1153958	7	1295239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	4.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153961	7	1295239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153959	7	1295239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153960	7	1295239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153966	7	1295246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	1491.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153970	7	1295250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153972	7	1295250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153973	7	1295250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153974	7	1295254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153976	7	1295254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153967	7	1295246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	1828.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153969	7	1295246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153971	7	1295250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153977	7	1295254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153968	7	1295246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153975	7	1295254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153982	7	1295262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153979	7	1295258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	1828.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153984	7	1295262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153978	7	1295258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	1504.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153980	7	1295258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153981	7	1295258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153983	7	1295262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153985	7	1295262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153987	7	1295266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153986	7	1295266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153989	7	1295266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153991	7	1295270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	1828.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153992	7	1295270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	14.6	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153993	7	1295270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153988	7	1295266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153990	7	1295270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	1531.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1153995	7	1295274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153997	7	1295274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153999	7	1295278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1153994	7	1295274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153996	7	1295274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1153998	7	1295278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154000	7	1295278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154001	7	1295278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154007	7	1295286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154002	7	1295282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	1544.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154004	7	1295282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154003	7	1295282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154009	7	1295286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154005	7	1295282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154006	7	1295286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154008	7	1295286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154020	7	1295298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154011	7	1295290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154013	7	1295290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154017	7	1295294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154018	7	1295298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154010	7	1295290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154012	7	1295290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154015	7	1295294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154014	7	1295294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	1553.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154016	7	1295294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154019	7	1295298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154021	7	1295298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154023	7	1295302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154024	7	1295302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154022	7	1295302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154027	7	1295304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154025	7	1295302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154026	7	1295304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	1561	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154028	7	1295304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154029	7	1295304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154030	7	1295310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154031	7	1295310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154034	7	1295314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154036	7	1295314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154037	7	1295314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154035	7	1295314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154033	7	1295310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154032	7	1295310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154045	7	1295322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	41	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154038	7	1295318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	1561.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154040	7	1295318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154041	7	1295318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154043	7	1295322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154044	7	1295322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154042	7	1295322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154039	7	1295318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154049	7	1295326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154053	7	1295330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154054	7	1295334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154057	7	1295334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	40	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154047	7	1295326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154050	7	1295330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	1559.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154055	7	1295334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154056	7	1295334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154046	7	1295326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1154048	7	1295326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154051	7	1295330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154052	7	1295330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154058	7	1295338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154060	7	1295338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154063	7	1295342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154065	7	1295342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154061	7	1295338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154059	7	1295338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154062	7	1295342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	1554	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154064	7	1295342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154066	7	1295346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	4.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154069	7	1295346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154070	7	1295350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154072	7	1295350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154067	7	1295346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154073	7	1295350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154068	7	1295346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154071	7	1295350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154074	7	1295354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	1559.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154077	7	1295354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154075	7	1295354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154081	7	1295358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	39	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154076	7	1295354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154078	7	1295358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	4.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154079	7	1295358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154080	7	1295358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154083	7	1295362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154093	7	1295370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154082	7	1295362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154085	7	1295362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154090	7	1295370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	4.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154086	7	1295366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	1565	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154087	7	1295366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154088	7	1295366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154089	7	1295366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154084	7	1295362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154091	7	1295370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154092	7	1295370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154096	7	1295374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154099	7	1295378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154308	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154100	7	1295378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154311	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154094	7	1295374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154097	7	1295374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154098	7	1295378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	1577.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154309	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154310	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154312	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154095	7	1295374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154101	7	1295378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154306	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154307	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154313	7	1295422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154102	7	1295382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	4.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154103	7	1295382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154104	7	1295382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154109	7	1295386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154107	7	1295386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154108	7	1295386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154105	7	1295382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154106	7	1295386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154110	7	1295390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	1584.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154115	7	1295394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154116	7	1295394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154111	7	1295390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154117	7	1295394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154113	7	1295390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154112	7	1295390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	14.6	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154114	7	1295394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154121	7	1295398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154124	7	1295402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	14.6	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154125	7	1295402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154128	7	1295406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154119	7	1295398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154122	7	1295402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	1589.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154126	7	1295406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154127	7	1295406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154129	7	1295406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	40	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154118	7	1295398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154120	7	1295398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154123	7	1295402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	1828.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154130	7	1295410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154133	7	1295410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154135	7	1295414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154137	7	1295414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154131	7	1295410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154132	7	1295410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154134	7	1295414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	1594.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154136	7	1295414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154138	7	1295418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	3.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154149	7	1295426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154139	7	1295418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154146	7	1295426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154147	7	1295426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154148	7	1295426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154141	7	1295418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1154140	7	1295418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154142	7	1295430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	1586	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154143	7	1295430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154144	7	1295430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	14.6	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154145	7	1295430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154150	7	1295434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	3.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154151	7	1295434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154152	7	1295434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154153	7	1295434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154158	7	1295442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154163	7	1295446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154164	7	1295446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154165	7	1295446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154155	7	1295438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154156	7	1295438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154157	7	1295438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154159	7	1295442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154160	7	1295442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154162	7	1295446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	3.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154154	7	1295438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	1574.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154161	7	1295442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154167	7	1295450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154168	7	1295450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154169	7	1295450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154166	7	1295450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	1546.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154173	7	1295454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154175	7	1295458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154177	7	1295458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154170	7	1295454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154172	7	1295454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154171	7	1295454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154174	7	1295458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	3.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154176	7	1295458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154179	7	1295462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154180	7	1295462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154183	7	1295466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154189	7	1295470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	40	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154181	7	1295462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154178	7	1295462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	1536.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154182	7	1295466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154184	7	1295466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154185	7	1295466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154186	7	1295470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154187	7	1295470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154188	7	1295470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154195	7	1295482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154198	7	1295478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154199	7	1295478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154201	7	1295478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154196	7	1295482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154197	7	1295482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154200	7	1295478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154190	7	1295474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	1520	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154191	7	1295474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154192	7	1295474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154193	7	1295474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154194	7	1295482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	2.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154203	7	1295490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154202	7	1295490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	1478.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154204	7	1295490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154205	7	1295490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154211	7	1295495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154207	7	1295494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154210	7	1295495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154208	7	1295494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154209	7	1295494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154206	7	1295494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	3.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154212	7	1295495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154213	7	1295495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154215	7	1295502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	1828.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154217	7	1295502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154223	7	1295510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154216	7	1295502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154218	7	1295506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	3.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154219	7	1295506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154220	7	1295506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154221	7	1295506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154222	7	1295510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154225	7	1295510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154214	7	1295502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	1453.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154224	7	1295510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154231	7	1295518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	8	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154226	7	1295514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	1431.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154227	7	1295514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	1828.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154233	7	1295518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	42	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154228	7	1295514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154230	7	1295518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	3.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154232	7	1295518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	15.8	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154229	7	1295514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154234	7	1295522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154238	7	1295526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	1396.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154239	7	1295526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	1828.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154236	7	1295522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154237	7	1295522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154240	7	1295526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154241	7	1295526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154235	7	1295522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154243	7	1295530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	8	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291

1154244	7	1295530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154245	7	1295530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	42	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154247	7	1295534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154248	7	1295534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154249	7	1295534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154242	7	1295530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	3.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154246	7	1295534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154258	7	1295546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154259	7	1295546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154253	7	1295538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154261	7	1295546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154251	7	1295538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	1828.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154255	7	1295542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	8	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154257	7	1295542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	41	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154250	7	1295538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	1377.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154252	7	1295538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154254	7	1295542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	3.1	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154256	7	1295542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1154260	7	1295546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154267	7	1295554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154268	7	1295554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154269	7	1295554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154262	7	1295550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	1364.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154263	7	1295550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	1828.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154264	7	1295550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154265	7	1295550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154266	7	1295554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	3.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154272	7	1295558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154270	7	1295558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154276	7	1295562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154277	7	1295562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154437	7	1295606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154271	7	1295558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154273	7	1295558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154274	7	1295562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	1367.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154275	7	1295562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	1828.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154434	7	1295606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154435	7	1295606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154436	7	1295606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154279	7	1295566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154280	7	1295566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154284	7	1295570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154285	7	1295570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154278	7	1295566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	3.3	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154282	7	1295570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154283	7	1295570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154281	7	1295566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1154287	7	1295574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154286	7	1295574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	1366.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154288	7	1295574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	14.6	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154289	7	1295574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154290	7	1295578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	3.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154291	7	1295578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154293	7	1295578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	41	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154292	7	1295578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154298	7	1295586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	1370.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154300	7	1295586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154301	7	1295586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154297	7	1295582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154302	7	1295590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	3.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154303	7	1295590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154305	7	1295590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154294	7	1295582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154295	7	1295582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154296	7	1295582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154299	7	1295586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154304	7	1295590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154316	7	1295594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154318	7	1295598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	1373.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154319	7	1295598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154317	7	1295594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154321	7	1295598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154314	7	1295594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154315	7	1295594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154320	7	1295598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154331	7	1295610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154333	7	1295610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154323	7	1295602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154330	7	1295610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154322	7	1295602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	3.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154324	7	1295602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154325	7	1295602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154332	7	1295610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154326	7	1295614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	1378.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154328	7	1295614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154334	7	1295618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154327	7	1295614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154335	7	1295618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154336	7	1295618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154337	7	1295618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154329	7	1295614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154340	7	1295622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154345	7	1295626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154341	7	1295622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154343	7	1295626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154344	7	1295626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154346	7	1295630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154347	7	1295630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1154348	7	1295630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154349	7	1295630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154339	7	1295622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	1828.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154338	7	1295622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	1377.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154342	7	1295626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154351	7	1295634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154352	7	1295634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154353	7	1295634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154350	7	1295634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	1364.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154354	7	1295638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154357	7	1295638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154358	7	1295642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	4.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154361	7	1295642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	41	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154359	7	1295642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154360	7	1295642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154355	7	1295638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154356	7	1295638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154366	7	1295650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154369	7	1295650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154370	7	1295654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154362	7	1295646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	1330.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154363	7	1295646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154364	7	1295646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154365	7	1295646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154367	7	1295650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154373	7	1295654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	41	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154368	7	1295650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154371	7	1295654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154372	7	1295654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154374	7	1295658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	1295.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154380	7	1295662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154383	7	1295666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154385	7	1295666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	41	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154375	7	1295658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154378	7	1295662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154381	7	1295662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154376	7	1295658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154377	7	1295658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154379	7	1295662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154382	7	1295666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154384	7	1295666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1154386	7	1295670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	1223.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154387	7	1295670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	1828	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154388	7	1295670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154389	7	1295670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154394	7	1295678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154395	7	1295678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154390	7	1295674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154392	7	1295674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154396	7	1295678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154393	7	1295674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154391	7	1295674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154397	7	1295678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154401	7	1295682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154403	7	1295686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154407	7	1295690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154409	7	1295690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	41	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154402	7	1295686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154404	7	1295686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154405	7	1295686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154399	7	1295682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154406	7	1295690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154408	7	1295690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154398	7	1295682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	1180.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154400	7	1295682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154414	7	1295698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154415	7	1295698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154417	7	1295698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154410	7	1295694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	1131	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154419	7	1295702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154420	7	1295702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154421	7	1295702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	41	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154411	7	1295694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154413	7	1295694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154418	7	1295702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154412	7	1295694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154416	7	1295698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154422	7	1295706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	1020.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154424	7	1295706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154423	7	1295706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	1827.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154425	7	1295706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154427	7	1295710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154431	7	1295714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154432	7	1295714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154429	7	1295710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154426	7	1295710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154428	7	1295710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154430	7	1295714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154433	7	1295714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154441	7	1295718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154447	7	1295726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154439	7	1295718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154440	7	1295718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154442	7	1295722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154445	7	1295722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154446	7	1295726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154448	7	1295726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154438	7	1295718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	980.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1154443	7	1295722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154444	7	1295722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154449	7	1295726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	39	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1154450	7	1295731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	957.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154455	7	1295738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154456	7	1295738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154458	7	1295740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154451	7	1295731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154457	7	1295738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154460	7	1295740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154454	7	1295738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154452	7	1295731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154453	7	1295731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154459	7	1295740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154461	7	1295740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154462	7	1295746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	940.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154463	7	1295746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	1827.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154464	7	1295746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154465	7	1295746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1154471	7	1295754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154473	7	1295754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154468	7	1295750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154470	7	1295754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	4.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154466	7	1295750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154469	7	1295750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154472	7	1295754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154467	7	1295750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154476	7	1295758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154481	7	1295762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154475	7	1295758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	1827.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154477	7	1295758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154479	7	1295762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154480	7	1295762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154482	7	1295766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154478	7	1295762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154485	7	1295766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	40	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154474	7	1295758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	943.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154483	7	1295766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154484	7	1295766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154493	7	1295774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154495	7	1295778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154487	7	1295770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	1827.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154488	7	1295770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154491	7	1295774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154492	7	1295774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154486	7	1295770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	962.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154489	7	1295770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1154496	7	1295778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154490	7	1295774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154494	7	1295778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	4.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154497	7	1295778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1154498	7	1295782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	1030.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154500	7	1295782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154499	7	1295782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154501	7	1295782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154502	7	1295786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154504	7	1295786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154505	7	1295786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154508	7	1295790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154503	7	1295786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154507	7	1295790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154506	7	1295790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154509	7	1295790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154512	7	1295794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154513	7	1295794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154517	7	1295798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154519	7	1295801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154521	7	1295801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154510	7	1295794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	1079.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154511	7	1295794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154514	7	1295798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154518	7	1295801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154520	7	1295801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154515	7	1295798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154516	7	1295798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154625	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154626	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154523	7	1295806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	1827.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154526	7	1295810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154527	7	1295810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154530	7	1295814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154622	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154623	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154629	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154524	7	1295806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154525	7	1295806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154528	7	1295810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154529	7	1295810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154533	7	1295814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	40	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154624	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154627	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154522	7	1295806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	1127.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154531	7	1295814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154532	7	1295814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154628	7	1295842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154534	7	1295818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	1184.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154536	7	1295818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1154535	7	1295818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	1827.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1154537	7	1295818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	52	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154538	7	1295822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154539	7	1295822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154540	7	1295822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154544	7	1295824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154541	7	1295822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154542	7	1295824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154543	7	1295824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154545	7	1295824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	41	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154551	7	1295838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154553	7	1295838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154555	7	1295834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154547	7	1295830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	1827.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154550	7	1295838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154554	7	1295834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154549	7	1295830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	52	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154556	7	1295834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154557	7	1295834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154546	7	1295830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	1202.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154548	7	1295830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154552	7	1295838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154563	7	1295850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154564	7	1295850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154565	7	1295850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154558	7	1295843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	1224	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154568	7	1295854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154560	7	1295843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154566	7	1295854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154567	7	1295854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154559	7	1295843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	1827.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154561	7	1295843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	52	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1154562	7	1295850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154569	7	1295854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154571	7	1295858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	1827.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154573	7	1295858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	52	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154570	7	1295858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	1261.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154572	7	1295858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154581	7	1295870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154575	7	1295862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154574	7	1295862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154577	7	1295862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	40	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154578	7	1295870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154579	7	1295870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154576	7	1295862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154580	7	1295870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154587	7	1295873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	1827.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154589	7	1295873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	52	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154746	7	1295926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1154582	7	1295878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154748	7	1295926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1154585	7	1295878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	41	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154588	7	1295873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154747	7	1295926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1154749	7	1295926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1154583	7	1295878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154584	7	1295878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154586	7	1295873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	1282.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154590	7	1295886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154596	7	1295882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154591	7	1295886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154593	7	1295886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	43	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154595	7	1295882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154598	7	1295890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	1315.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154600	7	1295890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154601	7	1295890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	51	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154592	7	1295886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154594	7	1295882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154597	7	1295882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154599	7	1295890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	1827.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154611	7	1295895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154612	7	1295895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154613	7	1295895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154610	7	1295895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154608	7	1295902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154609	7	1295902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	51	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154605	7	1295894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	43	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154602	7	1295894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154603	7	1295894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154607	7	1295902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	1827.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154604	7	1295894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1154606	7	1295902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	1327.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1154615	7	1295906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1154618	7	1295910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	1383.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1154617	7	1295906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	41	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1154620	7	1295910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1154630	7	1295914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154632	7	1295914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154633	7	1295914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154614	7	1295906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1154616	7	1295906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1154621	7	1295910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	52	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1154631	7	1295914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1154619	7	1295910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	1827.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1154635	7	1295918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1154638	7	1295922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	1415.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1154634	7	1295918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1154640	7	1295922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	14.4	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1154641	7	1295922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	52	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391

1154636	7	1295918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154637	7	1295918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154639	7	1295922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	1827.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154642	7	1295930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154643	7	1295930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154644	7	1295930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154645	7	1295930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154647	7	1295934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154648	7	1295934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154651	7	1295938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	1827.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154652	7	1295938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154655	7	1295942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154646	7	1295934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154649	7	1295934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154653	7	1295938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154657	7	1295942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154650	7	1295938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	1442.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154654	7	1295942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154656	7	1295942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154668	7	1295954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154658	7	1295946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154661	7	1295946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	39	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154665	7	1295950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154667	7	1295954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154669	7	1295954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154659	7	1295946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154660	7	1295946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154662	7	1295950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	1467.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154663	7	1295950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	1827.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154664	7	1295950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154666	7	1295954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154677	7	1295962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154673	7	1295958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154675	7	1295962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	1827.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154670	7	1295958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154676	7	1295962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154671	7	1295958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154672	7	1295958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154674	7	1295962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	1467.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154678	7	1295966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154681	7	1295966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154680	7	1295966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154679	7	1295966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154684	7	1295970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154688	7	1295974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154692	7	1295978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154682	7	1295970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154683	7	1295970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154685	7	1295970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154686	7	1295974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	1460.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154687	7	1295974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	1827.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154691	7	1295978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154689	7	1295974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154690	7	1295978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154693	7	1295978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154695	7	1295982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154697	7	1295982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154701	7	1295986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154694	7	1295982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154698	7	1295986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	1440.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154699	7	1295986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	1827.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154700	7	1295986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154696	7	1295982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154702	7	1295990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154703	7	1295990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154711	7	1295998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	1827.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154926	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154927	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154933	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154705	7	1295990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154707	7	1295994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154709	7	1295994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154712	7	1295998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154929	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154930	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154706	7	1295994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154708	7	1295994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154713	7	1295998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154932	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154704	7	1295990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154710	7	1295998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	1416.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154928	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154931	7	1296046	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154714	7	1296003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154715	7	1296003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154724	7	1296002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154725	7	1296002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154718	7	1296010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	1383.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154720	7	1296010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154719	7	1296010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	1827.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154721	7	1296010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154722	7	1296002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154716	7	1296003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154717	7	1296003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154723	7	1296002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154727	7	1296014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154734	7	1296022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154737	7	1296022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1154728	7	1296014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154729	7	1296014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154731	7	1296018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154732	7	1296018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154735	7	1296022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154726	7	1296014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154733	7	1296018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154736	7	1296022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154730	7	1296018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	1299.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154739	7	1296026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154738	7	1296026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154740	7	1296026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	16.1	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154741	7	1296026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154744	7	1296030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154750	7	1296034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154751	7	1296034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154752	7	1296034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154742	7	1296030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	1262.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154743	7	1296030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154745	7	1296030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154753	7	1296034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154755	7	1296038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154757	7	1296038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154754	7	1296038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	3.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154756	7	1296038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154758	7	1296042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	1243.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154759	7	1296042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154760	7	1296042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154761	7	1296042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154764	7	1296050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154765	7	1296050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154762	7	1296050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154763	7	1296050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154767	7	1296054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154768	7	1296054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154770	7	1296058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	1240.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154771	7	1296058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154777	7	1296062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154775	7	1296062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154776	7	1296062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154766	7	1296054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154769	7	1296054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154772	7	1296058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154773	7	1296058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154774	7	1296062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154781	7	1296066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154782	7	1296070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	1257.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154783	7	1296070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154784	7	1296070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154780	7	1296066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154778	7	1296066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154779	7	1296066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154785	7	1296070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154788	7	1296074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154789	7	1296074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154787	7	1296074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154786	7	1296074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154790	7	1296078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154791	7	1296078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154799	7	1296086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154793	7	1296078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154795	7	1296082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154796	7	1296082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154797	7	1296082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154800	7	1296086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154792	7	1296078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154794	7	1296082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	1282.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154798	7	1296086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154801	7	1296086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154805	7	1296090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154809	7	1296094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154804	7	1296090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154806	7	1296094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	1351	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154807	7	1296094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	1827.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154810	7	1296098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154802	7	1296090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154811	7	1296098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154803	7	1296090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1154808	7	1296094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154812	7	1296098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154813	7	1296098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154814	7	1296102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154815	7	1296102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154818	7	1296110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	1397.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154819	7	1296110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154820	7	1296110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154821	7	1296110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154816	7	1296102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154817	7	1296102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154822	7	1296114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154823	7	1296114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154825	7	1296114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154824	7	1296114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154827	7	1296118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154828	7	1296118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154830	7	1296122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	1446.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154831	7	1296122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154832	7	1296122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391

1154826	7	1296118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154829	7	1296118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154833	7	1296122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154838	7	1296130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154840	7	1296130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154836	7	1296126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154841	7	1296130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154842	7	1296134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	1543.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154844	7	1296134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154837	7	1296126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154843	7	1296134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154834	7	1296126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154835	7	1296126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154839	7	1296130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154845	7	1296134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154846	7	1296138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154849	7	1296138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154853	7	1296142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154847	7	1296138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154850	7	1296142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154854	7	1296146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	1580.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154855	7	1296146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154848	7	1296138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154851	7	1296142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154852	7	1296142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154856	7	1296146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154857	7	1296146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154861	7	1296154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154863	7	1296158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154868	7	1296150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154869	7	1296150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154858	7	1296154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154866	7	1296150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154859	7	1296154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154860	7	1296154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154862	7	1296158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	1614.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154865	7	1296158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154864	7	1296158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154867	7	1296150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154871	7	1296162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154875	7	1296166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154877	7	1296166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154879	7	1296170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154872	7	1296162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154874	7	1296166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	1657.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154876	7	1296166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154881	7	1296170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154873	7	1296162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154880	7	1296170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154870	7	1296162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154878	7	1296170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154882	7	1296174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	5.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154884	7	1296174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155112	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154889	7	1296178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155113	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155114	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155116	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154885	7	1296174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154887	7	1296178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155110	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155111	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155117	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154883	7	1296174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154886	7	1296178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	1679.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154888	7	1296178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155115	7	1296230	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1154890	7	1296182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154892	7	1296182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154891	7	1296182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154893	7	1296182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154896	7	1296186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154897	7	1296186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154900	7	1296190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	14.6	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154901	7	1296190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154902	7	1296194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154904	7	1296194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154894	7	1296186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154905	7	1296194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154895	7	1296186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154899	7	1296190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154898	7	1296190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	1699.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154903	7	1296194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154906	7	1296198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154914	7	1296206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154915	7	1296206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154909	7	1296198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154910	7	1296202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	1738.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154911	7	1296202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154917	7	1296206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154912	7	1296202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	14.6	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154913	7	1296202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154916	7	1296206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154907	7	1296198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154908	7	1296198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154924	7	1296214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154925	7	1296214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154919	7	1296210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1154922	7	1296214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	1751.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154923	7	1296214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154918	7	1296210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154920	7	1296210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154921	7	1296210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154934	7	1296218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154935	7	1296218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154937	7	1296218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154936	7	1296218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154940	7	1296222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154943	7	1296226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154947	7	1296234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154949	7	1296234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154938	7	1296222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154941	7	1296222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154942	7	1296226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	1753.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154945	7	1296226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154946	7	1296234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154939	7	1296222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154944	7	1296226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154948	7	1296234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154954	7	1296242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	1747.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154961	7	1296246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154950	7	1296238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154953	7	1296238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154960	7	1296246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154951	7	1296238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154952	7	1296238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154955	7	1296242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154956	7	1296242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154957	7	1296242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154958	7	1296246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154959	7	1296246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154963	7	1296250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154964	7	1296250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154965	7	1296250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154962	7	1296250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154967	7	1296254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154968	7	1296254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154969	7	1296254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154973	7	1296258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154966	7	1296254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	1745.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154971	7	1296258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154970	7	1296258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154972	7	1296258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154977	7	1296262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154979	7	1296266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	1827.2	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154983	7	1296270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154984	7	1296270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154974	7	1296262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154980	7	1296266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154975	7	1296262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154982	7	1296270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154976	7	1296262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154978	7	1296266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	1741.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154981	7	1296266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1154985	7	1296270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154987	7	1296274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154991	7	1296278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154992	7	1296278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154993	7	1296278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154997	7	1296282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154990	7	1296278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	1715	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154995	7	1296282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154988	7	1296274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154994	7	1296282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1154986	7	1296274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154989	7	1296274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1154996	7	1296282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155002	7	1296294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	1704.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154998	7	1296286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155000	7	1296286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155001	7	1296286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155003	7	1296294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155004	7	1296294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1154999	7	1296286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155005	7	1296294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155006	7	1296298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155007	7	1296298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155008	7	1296298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155009	7	1296298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155010	7	1296302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155013	7	1296302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155016	7	1296306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155015	7	1296306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155012	7	1296302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155014	7	1296306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	1694.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155017	7	1296306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155011	7	1296302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155019	7	1296310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155021	7	1296310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155022	7	1296314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155023	7	1296314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155024	7	1296314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155026	7	1296318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	1681.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155028	7	1296318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155018	7	1296310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155029	7	1296318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391

1155025	7	1296314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155027	7	1296318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155020	7	1296310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155036	7	1296326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155030	7	1296322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155031	7	1296322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155033	7	1296322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155035	7	1296326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155038	7	1296330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	1670.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155039	7	1296330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155040	7	1296330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155032	7	1296322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155034	7	1296326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155037	7	1296326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155041	7	1296330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155043	7	1296338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155048	7	1296342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155046	7	1296342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	1659.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155051	7	1296334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155052	7	1296334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155053	7	1296334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155044	7	1296338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155045	7	1296338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155047	7	1296342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155050	7	1296334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155042	7	1296338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155049	7	1296342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155055	7	1296346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155058	7	1296350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	1648.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155059	7	1296350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	1827.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155061	7	1296350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155054	7	1296346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155057	7	1296346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155060	7	1296350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155063	7	1296354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155056	7	1296346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155062	7	1296354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155064	7	1296354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155065	7	1296354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155067	7	1296358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155072	7	1296362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155073	7	1296362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155270	7	1296470	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155271	7	1296470	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155273	7	1296470	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155069	7	1296358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155071	7	1296362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	1827.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155066	7	1296358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155070	7	1296362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	1655	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155068	7	1296358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155272	7	1296470	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155076	7	1296366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155077	7	1296366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155074	7	1296366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155075	7	1296366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155080	7	1296370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155084	7	1296374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155085	7	1296374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155086	7	1296378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155089	7	1296378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155079	7	1296370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155082	7	1296374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	1659.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155083	7	1296374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	1827.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155087	7	1296378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155088	7	1296378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155078	7	1296370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155081	7	1296370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155092	7	1296382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155096	7	1296386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	14.4	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155097	7	1296386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155099	7	1296390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155093	7	1296382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155095	7	1296386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	1827.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155090	7	1296382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155098	7	1296390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155101	7	1296390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155091	7	1296382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155094	7	1296386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	1641.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155100	7	1296390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155107	7	1296398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155108	7	1296398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	14.4	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155109	7	1296398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155103	7	1296394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155104	7	1296394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155106	7	1296398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	1630.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155105	7	1296394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155102	7	1296394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155118	7	1296402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155120	7	1296402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155121	7	1296402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155119	7	1296402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155122	7	1296406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	3.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155126	7	1296410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	1617.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155123	7	1296406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155128	7	1296410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155124	7	1296406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155125	7	1296406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155127	7	1296410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391

1155129	7	1296410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155131	7	1296418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155133	7	1296418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155132	7	1296418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155136	7	1296422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155137	7	1296422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155139	7	1296426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155140	7	1296426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155130	7	1296418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155134	7	1296422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155135	7	1296422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155138	7	1296426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	1609.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155141	7	1296426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155143	7	1296430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155144	7	1296430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155146	7	1296434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	3.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155149	7	1296434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155150	7	1296438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	1611.3	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155142	7	1296430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155148	7	1296434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155151	7	1296438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155145	7	1296430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155147	7	1296434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155152	7	1296438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155153	7	1296438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155155	7	1296442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155154	7	1296442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155156	7	1296442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155157	7	1296442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155159	7	1296446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155160	7	1296446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155165	7	1296450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155162	7	1296450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	1614.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155161	7	1296446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155164	7	1296450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155158	7	1296446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	3.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155163	7	1296450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155166	7	1296454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155168	7	1296454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155171	7	1296462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155174	7	1296458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155175	7	1296458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155170	7	1296462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	1616.3	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155173	7	1296462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155169	7	1296454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155176	7	1296458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155177	7	1296458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155167	7	1296454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155172	7	1296462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155187	7	1296478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155188	7	1296478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155178	7	1296466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155186	7	1296478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155179	7	1296466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155180	7	1296466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155181	7	1296466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155189	7	1296478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155191	7	1296482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155192	7	1296482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155182	7	1296473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	1612.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155184	7	1296473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155193	7	1296482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155183	7	1296473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155185	7	1296473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155190	7	1296482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155194	7	1296486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	1611.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155196	7	1296486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155198	7	1296490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	2.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155199	7	1296490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155195	7	1296486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155197	7	1296486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155200	7	1296490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155201	7	1296490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155202	7	1296494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155206	7	1296498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	1618.2	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155207	7	1296498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	1827.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155209	7	1296498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155203	7	1296494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155205	7	1296494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155208	7	1296498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155204	7	1296494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155213	7	1296502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155218	7	1296510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	1630	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155220	7	1296510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155214	7	1296506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155216	7	1296506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155217	7	1296506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155221	7	1296510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155210	7	1296502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	2.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155211	7	1296502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155215	7	1296506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155212	7	1296502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155219	7	1296510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	1827.1	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155223	7	1296514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155222	7	1296514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	3.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155224	7	1296514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155225	7	1296514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155226	7	1296518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1155227	7	1296518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155228	7	1296518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155229	7	1296518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155230	7	1296522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC	1647.3	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155237	7	1296526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155231	7	1296522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA	1827.1	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155232	7	1296522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155233	7	1296522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155234	7	1296526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC	3.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155235	7	1296526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155236	7	1296526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155242	7	1296534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	1652.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155243	7	1296534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155248	7	1296538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155245	7	1296534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155249	7	1296538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155238	7	1296530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155240	7	1296530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155239	7	1296530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155241	7	1296530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155244	7	1296534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155246	7	1296538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155247	7	1296538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155252	7	1296542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155256	7	1296546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155251	7	1296542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155253	7	1296542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155448	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155451	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155452	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155250	7	1296542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155446	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155447	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155453	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155254	7	1296546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	1640.5	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155255	7	1296546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155257	7	1296546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155449	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155450	7	1296574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155262	7	1296554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155258	7	1296550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155259	7	1296550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155263	7	1296554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155265	7	1296554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155260	7	1296550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155264	7	1296554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155261	7	1296550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155275	7	1296562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155276	7	1296562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155266	7	1296558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	1633.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155277	7	1296562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155267	7	1296558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155268	7	1296558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	14.6	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155269	7	1296558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155274	7	1296562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155280	7	1296566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155282	7	1296570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	1642.7	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155283	7	1296570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155285	7	1296570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155278	7	1296566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155284	7	1296570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155289	7	1296578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155279	7	1296566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155281	7	1296566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155286	7	1296578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155287	7	1296578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155288	7	1296578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155290	7	1296582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155294	7	1296586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	1648.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155292	7	1296582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155293	7	1296582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155295	7	1296586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155297	7	1296586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	51	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155291	7	1296582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155296	7	1296586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155301	7	1296590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155305	7	1296594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155304	7	1296594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155298	7	1296590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155300	7	1296590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155302	7	1296594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155299	7	1296590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155303	7	1296594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155308	7	1296598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155311	7	1296602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155307	7	1296598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155312	7	1296602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155313	7	1296602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155306	7	1296598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	1655.4	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155309	7	1296598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155310	7	1296602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	4.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155314	7	1296606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155316	7	1296606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155317	7	1296606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155319	7	1296610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155321	7	1296610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155325	7	1296614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	42	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155320	7	1296610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391

1155315	7	1296606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155318	7	1296610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	1664.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155324	7	1296614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155322	7	1296614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155323	7	1296614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155328	7	1296618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155329	7	1296618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155332	7	1296622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155326	7	1296618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155327	7	1296618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155331	7	1296622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155330	7	1296622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	1675.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155333	7	1296622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155337	7	1296626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	42	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155335	7	1296626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155334	7	1296626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155338	7	1296630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155336	7	1296626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155339	7	1296630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155340	7	1296630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155341	7	1296630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155346	7	1296642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	3.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155342	7	1296634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	1696.1	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155347	7	1296642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155344	7	1296634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155349	7	1296642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	41	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155343	7	1296634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155345	7	1296634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155348	7	1296642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155350	7	1296646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155354	7	1296650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	1747.6	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155355	7	1296650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	1827	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155358	7	1296654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155356	7	1296650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	14.5	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155361	7	1296654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155353	7	1296646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155357	7	1296650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	52	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155359	7	1296654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155360	7	1296654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155351	7	1296646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155352	7	1296646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155363	7	1296658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155364	7	1296658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155366	7	1296662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	1774.4	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155365	7	1296658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155367	7	1296662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155369	7	1296662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155362	7	1296658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155368	7	1296662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155373	7	1296666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155370	7	1296666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155372	7	1296666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155371	7	1296666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155376	7	1296670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155380	7	1296674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	14.5	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155382	7	1296678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155377	7	1296670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155378	7	1296674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	1795.6	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155379	7	1296674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	1827	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155381	7	1296674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	52	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1155383	7	1296678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155385	7	1296678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155374	7	1296670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155375	7	1296670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155384	7	1296678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155391	7	1296686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155393	7	1296686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	51	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155394	7	1296690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155397	7	1296690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155388	7	1296682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155392	7	1296686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155396	7	1296690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155390	7	1296686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	1843.4	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155395	7	1296690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155386	7	1296682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155387	7	1296682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155389	7	1296682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155398	7	1296694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155403	7	1296698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155405	7	1296698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155400	7	1296694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155402	7	1296698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	1859.7	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155399	7	1296694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155404	7	1296698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155401	7	1296694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155406	7	1296702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155407	7	1296702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155408	7	1296702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155409	7	1296702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155412	7	1296706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155413	7	1296706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155414	7	1296710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	1856.5	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155415	7	1296710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155417	7	1296710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155418	7	1296714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155624	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155410	7	1296706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155619	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1155621	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155416	7	1296710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155421	7	1296714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155618	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155620	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155411	7	1296706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155419	7	1296714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155420	7	1296714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155622	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155623	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155625	7	1296754	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155428	7	1296722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155429	7	1296722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	51	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155427	7	1296722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155422	7	1296718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155423	7	1296718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155424	7	1296718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155426	7	1296722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	1801.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155425	7	1296718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155430	7	1296726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155435	7	1296734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155436	7	1296734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155440	7	1296730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155431	7	1296726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155434	7	1296734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	1759.5	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155437	7	1296734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155441	7	1296730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155432	7	1296726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155439	7	1296730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155433	7	1296726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155438	7	1296730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155442	7	1296738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155443	7	1296738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155444	7	1296738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155445	7	1296738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155454	7	1296742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	1714.7	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155463	7	1296750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155464	7	1296750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155458	7	1296746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155460	7	1296746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155462	7	1296750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155455	7	1296742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155456	7	1296742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155457	7	1296742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	51	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155459	7	1296746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155465	7	1296750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155461	7	1296746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155469	7	1296758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	51	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155470	7	1296762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155471	7	1296762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155472	7	1296762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155475	7	1296765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155467	7	1296758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	1827	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155468	7	1296758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	14.4	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155477	7	1296765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155466	7	1296758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	1599.3	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155473	7	1296762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155474	7	1296765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155476	7	1296765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155478	7	1296770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	1529.3	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155479	7	1296770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	1826.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155480	7	1296770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155481	7	1296770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155486	7	1296778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155489	7	1296778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155483	7	1296774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155484	7	1296774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155487	7	1296778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155482	7	1296774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155485	7	1296774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155488	7	1296778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155496	7	1296786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155501	7	1296790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155490	7	1296782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	1457.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155497	7	1296786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155491	7	1296782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	1826.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155493	7	1296782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155494	7	1296786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155499	7	1296790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155492	7	1296782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155495	7	1296786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155498	7	1296790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155500	7	1296790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155502	7	1296794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	1332.6	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155504	7	1296794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155509	7	1296798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155513	7	1296802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155508	7	1296798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155503	7	1296794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	1826.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155506	7	1296798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155511	7	1296802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155505	7	1296794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155507	7	1296798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155510	7	1296802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	4.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155512	7	1296802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155517	7	1296806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155516	7	1296806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155514	7	1296806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	1286	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391

1155515	7	1296806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	1826.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155519	7	1296810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155520	7	1296810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155521	7	1296810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155523	7	1296814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155522	7	1296814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	4.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155518	7	1296810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155524	7	1296814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155525	7	1296814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155527	7	1296822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	1826.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155531	7	1296826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155535	7	1296830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155528	7	1296822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155532	7	1296826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155529	7	1296822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155530	7	1296826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155526	7	1296822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	1250.5	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155533	7	1296826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155534	7	1296830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155536	7	1296830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155537	7	1296830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155540	7	1296834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155539	7	1296834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	1826.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155541	7	1296834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155542	7	1296838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155544	7	1296838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155545	7	1296838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155546	7	1296842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155548	7	1296842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155549	7	1296842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155538	7	1296834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	1205.3	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155543	7	1296838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155547	7	1296842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155550	7	1296846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	1193.6	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155551	7	1296846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	1826.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155553	7	1296846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155552	7	1296846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155554	7	1296850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155560	7	1296854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155556	7	1296850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155557	7	1296850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155558	7	1296854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155559	7	1296854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155555	7	1296850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155561	7	1296854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155569	7	1296862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155572	7	1296866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155567	7	1296862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155571	7	1296866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155564	7	1296858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155562	7	1296858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	1191.9	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155563	7	1296858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	1826.8	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155565	7	1296858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155566	7	1296862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155568	7	1296862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155570	7	1296866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155573	7	1296866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155579	7	1296878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155576	7	1296870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	14.5	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155582	7	1296874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155574	7	1296870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	1185.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155575	7	1296870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	1826.7	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155577	7	1296870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	52	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1155580	7	1296878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155584	7	1296874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155585	7	1296874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155578	7	1296878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155581	7	1296878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	42	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155583	7	1296874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155587	7	1296882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	1826.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155588	7	1296882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	14.4	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155589	7	1296882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155586	7	1296882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	1180.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155592	7	1296886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155595	7	1296890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155730	7	1296926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155590	7	1296886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155593	7	1296886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155591	7	1296886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155594	7	1296890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155597	7	1296890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155733	7	1296926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155596	7	1296890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155731	7	1296926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155732	7	1296926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155599	7	1296894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	1826.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155608	7	1296902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155603	7	1296898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155604	7	1296898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155602	7	1296898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	3.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155605	7	1296898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155606	7	1296902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155598	7	1296894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	1180.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155600	7	1296894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	14.4	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155601	7	1296894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155607	7	1296902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155609	7	1296902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155612	7	1296906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391

1155614	7	1296910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	3.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155615	7	1296910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155611	7	1296906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	1826.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155613	7	1296906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155610	7	1296906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	1181.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155616	7	1296910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155617	7	1296910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155629	7	1296914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155632	7	1296918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	14.4	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155633	7	1296918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155627	7	1296914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155628	7	1296914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155631	7	1296918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	1826.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155626	7	1296914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155630	7	1296918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	1171.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155637	7	1296922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155639	7	1296930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155640	7	1296930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155635	7	1296922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155636	7	1296922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155638	7	1296930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155641	7	1296930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155634	7	1296922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	3.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155642	7	1296934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	1154.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155646	7	1296938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155647	7	1296938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155644	7	1296934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155648	7	1296938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155643	7	1296934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	1826.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155645	7	1296934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155649	7	1296938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155653	7	1296942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155654	7	1296946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	1099.3	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155650	7	1296942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155652	7	1296942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155659	7	1296950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155660	7	1296950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155651	7	1296942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155656	7	1296946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155657	7	1296946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155655	7	1296946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	1826.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155658	7	1296950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	3.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155661	7	1296950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155664	7	1296954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155663	7	1296954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155665	7	1296954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155662	7	1296954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155666	7	1296958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	1070.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155667	7	1296958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	1826.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155668	7	1296958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155669	7	1296958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155670	7	1296962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	3.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155673	7	1296962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	41	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155671	7	1296962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155672	7	1296962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155675	7	1296966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155680	7	1296970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155674	7	1296966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155679	7	1296970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	1826.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155685	7	1296974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	40	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155676	7	1296966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155677	7	1296966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155682	7	1296974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	3.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155678	7	1296970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	1051.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155681	7	1296970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155683	7	1296974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155684	7	1296974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155689	7	1296978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155690	7	1296982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	1009.3	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155692	7	1296982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155693	7	1296982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155694	7	1296986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	3.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155695	7	1296986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155686	7	1296978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155688	7	1296978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155687	7	1296978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155696	7	1296986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155697	7	1296986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	43	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1155691	7	1296982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	1826.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155698	7	1296990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155704	7	1296994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155705	7	1296994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155700	7	1296990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155699	7	1296990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155701	7	1296990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155702	7	1296994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	985	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155703	7	1296994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	1826.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155706	7	1296998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155707	7	1296998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155708	7	1296998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155709	7	1296998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	43	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155713	7	1297002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155712	7	1297002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155714	7	1297006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	965.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155715	7	1297006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	1826.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155716	7	1297006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	14.4	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155717	7	1297006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	51	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155721	7	1297010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	42	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1155710	7	1297002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155711	7	1297002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155718	7	1297010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155719	7	1297010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155720	7	1297010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155722	7	1297014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155723	7	1297014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155725	7	1297014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155726	7	1297018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	944.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155727	7	1297018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	1826.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155729	7	1297018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	52	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155724	7	1297014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155728	7	1297018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	14.5	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1155737	7	1297022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	42	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155743	7	1297030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	1826.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155734	7	1297022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	3.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155739	7	1297026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155738	7	1297026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155744	7	1297030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155735	7	1297022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155736	7	1297022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155740	7	1297026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155741	7	1297026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155742	7	1297030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	939.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155745	7	1297030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155748	7	1297038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155747	7	1297038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155746	7	1297038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	3.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155749	7	1297038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	43	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1155750	7	1297046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	935.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155753	7	1297046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155755	7	1297042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155751	7	1297046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	1826.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155754	7	1297042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155761	7	1297050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155752	7	1297046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155756	7	1297042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155760	7	1297050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155757	7	1297042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155758	7	1297050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	3.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155759	7	1297050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155764	7	1297054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	14.4	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155772	7	1297062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155773	7	1297062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155957	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155762	7	1297054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	911.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155767	7	1297058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155769	7	1297058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155954	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155955	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155958	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155959	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155961	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155763	7	1297054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	1826.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155768	7	1297058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155960	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155765	7	1297054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	52	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155766	7	1297058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155770	7	1297062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155771	7	1297062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155956	7	1297106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155774	7	1297066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	894.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155776	7	1297066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	14.5	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155777	7	1297066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	51	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155775	7	1297066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	1826.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1155780	7	1297074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155781	7	1297074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	41	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155782	7	1297070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155784	7	1297070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155785	7	1297070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155778	7	1297074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	3.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155779	7	1297074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155783	7	1297070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155800	7	1297086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155801	7	1297086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155786	7	1297078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	875.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155787	7	1297078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	1826.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155791	7	1297082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155798	7	1297086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155788	7	1297078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155789	7	1297078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155790	7	1297082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	3.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155792	7	1297082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155793	7	1297082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155799	7	1297086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155795	7	1297090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	1826.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155796	7	1297090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155797	7	1297090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155794	7	1297090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	861.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155804	7	1297094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155812	7	1297102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155805	7	1297094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155810	7	1297102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155813	7	1297102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155802	7	1297094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155811	7	1297102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155803	7	1297094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155808	7	1297095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1155809	7	1297095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155817	7	1297110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155806	7	1297095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	860.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155807	7	1297095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	1826.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1155814	7	1297110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155815	7	1297110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155816	7	1297110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155823	7	1297118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155825	7	1297118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155821	7	1297114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155822	7	1297118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155824	7	1297118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155818	7	1297114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	867.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155820	7	1297114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155819	7	1297114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	1826.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155836	7	1297130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155826	7	1297122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155828	7	1297122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155829	7	1297122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155830	7	1297126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	897.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155831	7	1297126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	1826.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155832	7	1297126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155835	7	1297130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155827	7	1297122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155833	7	1297126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155834	7	1297130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155837	7	1297130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155838	7	1297134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155843	7	1297138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	1826.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155841	7	1297134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155842	7	1297138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	911	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155844	7	1297138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155845	7	1297138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155839	7	1297134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155840	7	1297134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155850	7	1297146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155851	7	1297146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155852	7	1297146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155846	7	1297142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155849	7	1297142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155853	7	1297146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155847	7	1297142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155848	7	1297142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155854	7	1297150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	927.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155857	7	1297150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155856	7	1297150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155861	7	1297154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155855	7	1297150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	1826	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155858	7	1297154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155860	7	1297154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155859	7	1297154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155864	7	1297158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155867	7	1297162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	1826	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155865	7	1297158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155866	7	1297162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	990.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155868	7	1297162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155862	7	1297158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155863	7	1297158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155869	7	1297162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1155872	7	1297172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155876	7	1297170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155881	7	1297178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155871	7	1297172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155879	7	1297178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	1826	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155880	7	1297178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155870	7	1297172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155873	7	1297172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155874	7	1297170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155875	7	1297170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155877	7	1297170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155878	7	1297178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	1023.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155884	7	1297182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155887	7	1297186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155885	7	1297182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155882	7	1297182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155883	7	1297182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155888	7	1297186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155889	7	1297186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155886	7	1297186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155890	7	1297190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	1055.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155893	7	1297190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155891	7	1297190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	1826	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155892	7	1297190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155896	7	1297194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155897	7	1297194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155900	7	1297198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155902	7	1297202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	1098.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155903	7	1297202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	1825.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155904	7	1297202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155894	7	1297194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155895	7	1297194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155899	7	1297198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155901	7	1297198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155905	7	1297202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155898	7	1297198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155907	7	1297206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155912	7	1297210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155913	7	1297210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1155914	7	1297214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	1104.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155917	7	1297214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155908	7	1297206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155910	7	1297210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155915	7	1297214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	1825.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155916	7	1297214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155906	7	1297206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155909	7	1297206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155911	7	1297210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155919	7	1297218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155918	7	1297218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155921	7	1297218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155920	7	1297218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1155923	7	1297222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155925	7	1297222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155927	7	1297226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	1825.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155922	7	1297222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155926	7	1297226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	1110.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155928	7	1297226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155929	7	1297226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1155924	7	1297222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155936	7	1297234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155937	7	1297234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155939	7	1297238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	1825.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155940	7	1297238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155941	7	1297238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	51	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156151	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156153	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155931	7	1297230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156148	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156150	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156152	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155933	7	1297230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155938	7	1297238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	1117.1	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156146	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155930	7	1297230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155932	7	1297230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155934	7	1297234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155935	7	1297234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156147	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156149	7	1297266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1155949	7	1297246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155950	7	1297250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	1112.2	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155942	7	1297242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155943	7	1297242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155946	7	1297246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155947	7	1297246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155948	7	1297246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155953	7	1297250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	51	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155944	7	1297242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155945	7	1297242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155951	7	1297250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	1825.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155952	7	1297250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155963	7	1297254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155964	7	1297254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155965	7	1297254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155962	7	1297254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155967	7	1297262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	1825.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155968	7	1297262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155970	7	1297258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155966	7	1297262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	1104.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155969	7	1297262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	51	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155971	7	1297258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155972	7	1297258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155973	7	1297258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155974	7	1297270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155977	7	1297270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	40	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155980	7	1297274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155981	7	1297274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	52	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155984	7	1297278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155985	7	1297278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155975	7	1297270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155976	7	1297270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155978	7	1297274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	1085.6	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155979	7	1297274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	1825.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1155982	7	1297278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155983	7	1297278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155989	7	1297282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155991	7	1297286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	1825.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1155992	7	1297286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1155993	7	1297286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1155986	7	1297282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155987	7	1297282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155988	7	1297282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1155990	7	1297286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	1081.1	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1155995	7	1297290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155996	7	1297290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155998	7	1297294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156001	7	1297294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1155994	7	1297290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155997	7	1297290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1155999	7	1297294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156000	7	1297294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156003	7	1297298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	1825.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156005	7	1297298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156009	7	1297302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156002	7	1297298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	1083.4	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156006	7	1297302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1156004	7	1297298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156007	7	1297302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156008	7	1297302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156011	7	1297306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156012	7	1297306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156016	7	1297310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156017	7	1297310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156018	7	1297314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156021	7	1297314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156010	7	1297306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156015	7	1297310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	1825.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156019	7	1297314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156020	7	1297314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156013	7	1297306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156014	7	1297310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	1105.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156023	7	1297318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156026	7	1297322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	1131.5	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156027	7	1297322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	1825.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156028	7	1297322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156022	7	1297318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156029	7	1297322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156024	7	1297318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156025	7	1297318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156035	7	1297330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156036	7	1297330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156037	7	1297330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156031	7	1297326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156032	7	1297326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156033	7	1297326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156030	7	1297326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156034	7	1297330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156041	7	1297338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156043	7	1297342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156044	7	1297342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156039	7	1297338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	1825.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156038	7	1297338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	1169.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156040	7	1297338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156042	7	1297342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156045	7	1297342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156046	7	1297346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156049	7	1297346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156054	7	1297354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156052	7	1297350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156055	7	1297354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156048	7	1297346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156056	7	1297354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156047	7	1297346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156050	7	1297350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	1257.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156051	7	1297350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156053	7	1297350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156057	7	1297354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156062	7	1297362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	1297.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156058	7	1297358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156061	7	1297358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156063	7	1297362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156059	7	1297358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156060	7	1297358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156064	7	1297362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156065	7	1297362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156069	7	1297366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156066	7	1297366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156067	7	1297366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156070	7	1297370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156071	7	1297370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156068	7	1297366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156072	7	1297370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156073	7	1297370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	40	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156076	7	1297374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156080	7	1297378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156081	7	1297378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156075	7	1297374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156077	7	1297374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	51	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156078	7	1297378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156079	7	1297378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156074	7	1297374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	1337.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156084	7	1297382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156088	7	1297386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156092	7	1297390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156082	7	1297382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156085	7	1297382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156090	7	1297390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156083	7	1297382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156086	7	1297386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	1411.9	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156087	7	1297386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156089	7	1297386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156091	7	1297390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156093	7	1297390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156095	7	1297394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156099	7	1297398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156100	7	1297398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156094	7	1297394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156097	7	1297394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156101	7	1297398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156096	7	1297394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156098	7	1297398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	1445.3	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156106	7	1297406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156307	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156309	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1156107	7	1297406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156304	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156306	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156109	7	1297406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156303	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156305	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156102	7	1297402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156103	7	1297402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156104	7	1297402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156105	7	1297402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156108	7	1297406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156302	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156308	7	1297458	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156110	7	1297410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	1473	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156115	7	1297414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156111	7	1297410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156112	7	1297410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156116	7	1297414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156114	7	1297414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156113	7	1297410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	51	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156117	7	1297414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156118	7	1297418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156123	7	1297422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156125	7	1297422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156128	7	1297426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156121	7	1297418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156124	7	1297422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156127	7	1297426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156129	7	1297426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156119	7	1297418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156122	7	1297422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	1531.5	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156126	7	1297426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156120	7	1297418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	16.1	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156130	7	1297430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	3.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156132	7	1297430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156133	7	1297430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156137	7	1297434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156131	7	1297430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156134	7	1297434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	1552.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156135	7	1297434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	1825.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156136	7	1297434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156142	7	1297442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	3.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156139	7	1297438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156140	7	1297438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156138	7	1297438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156141	7	1297438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156145	7	1297442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156143	7	1297442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156144	7	1297442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156155	7	1297446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	1825.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156157	7	1297446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156154	7	1297446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	1573.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156156	7	1297446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156158	7	1297450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156159	7	1297450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156167	7	1297462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	1825.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156160	7	1297450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156161	7	1297450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156168	7	1297462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156169	7	1297462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156165	7	1297454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156166	7	1297462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	1618.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156162	7	1297454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	3.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156163	7	1297454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156164	7	1297454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156176	7	1297468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156177	7	1297468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156170	7	1297466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156172	7	1297466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156178	7	1297474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	1643.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156171	7	1297466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156173	7	1297466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156179	7	1297474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	1825.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156174	7	1297468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156175	7	1297468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156180	7	1297474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156181	7	1297474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156185	7	1297482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156186	7	1297478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156184	7	1297482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156187	7	1297478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156189	7	1297478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156182	7	1297482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	5.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156183	7	1297482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156188	7	1297478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156191	7	1297486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	1825.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156190	7	1297486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	1671.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156193	7	1297486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156192	7	1297486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	14.6	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156195	7	1297490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156196	7	1297490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156200	7	1297494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156201	7	1297494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156205	7	1297498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156194	7	1297490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	5.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156197	7	1297490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	40	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156202	7	1297498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	1729.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156199	7	1297494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1156203	7	1297498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	1825.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156198	7	1297494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156204	7	1297498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1156210	7	1297506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156215	7	1297510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156209	7	1297502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	40	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156213	7	1297506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156217	7	1297510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156211	7	1297506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156212	7	1297506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156214	7	1297510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	1758.5	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156216	7	1297510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156206	7	1297502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156207	7	1297502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156208	7	1297502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156218	7	1297514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156220	7	1297514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156221	7	1297514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156219	7	1297514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156222	7	1297518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156225	7	1297518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156226	7	1297526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	1821.1	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156227	7	1297526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156223	7	1297518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156224	7	1297518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156228	7	1297526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156229	7	1297526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	51	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156237	7	1297534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156230	7	1297530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156233	7	1297530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156236	7	1297534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156232	7	1297530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156231	7	1297530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156234	7	1297534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156235	7	1297534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156242	7	1297542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	6.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156245	7	1297542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156238	7	1297538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	1852.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156239	7	1297538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156241	7	1297538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156243	7	1297542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156240	7	1297538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156244	7	1297542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156247	7	1297550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156253	7	1297546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156257	7	1297554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156246	7	1297550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	1874.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156248	7	1297550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156249	7	1297550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	51	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156250	7	1297546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156251	7	1297546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156252	7	1297546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156254	7	1297554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156255	7	1297554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156256	7	1297554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156261	7	1297558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	51	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156262	7	1297562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156260	7	1297558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156264	7	1297562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156265	7	1297562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156259	7	1297558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	1825.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156263	7	1297562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156258	7	1297558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	1879.4	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1156267	7	1297566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156268	7	1297566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156266	7	1297566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156269	7	1297566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	41	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156271	7	1297570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	1825.6	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156272	7	1297570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156274	7	1297578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	5.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156278	7	1297574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156276	7	1297578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156270	7	1297570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	1861.1	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156275	7	1297578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156279	7	1297574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156280	7	1297574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156273	7	1297570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	52	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156277	7	1297578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156281	7	1297574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156283	7	1297582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	1825.6	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156282	7	1297582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	1838.6	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156284	7	1297582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156285	7	1297582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	51	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156290	7	1297590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156291	7	1297590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156292	7	1297590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156288	7	1297586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156289	7	1297586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156293	7	1297590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156286	7	1297586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156287	7	1297586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156296	7	1297594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156297	7	1297594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	52	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156294	7	1297594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	1777.9	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156295	7	1297594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	1825.6	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1156311	7	1297602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156299	7	1297598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156300	7	1297598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1156298	7	1297598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	5.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156310	7	1297602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156312	7	1297602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156301	7	1297598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156313	7	1297602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156315	7	1297606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	1825.5	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156319	7	1297610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156320	7	1297610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156322	7	1297617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156324	7	1297617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156314	7	1297606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	1732.4	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156318	7	1297610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	5.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156321	7	1297610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156323	7	1297617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156325	7	1297617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156316	7	1297606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156317	7	1297606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156326	7	1297622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	1672.8	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156327	7	1297622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	1825.5	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156329	7	1297622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156333	7	1297626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	41	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156330	7	1297626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	5.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156332	7	1297626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156328	7	1297622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156331	7	1297626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156338	7	1297634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	1519.3	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156339	7	1297634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	1825.5	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156341	7	1297634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156336	7	1297630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156334	7	1297630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156335	7	1297630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156337	7	1297630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156340	7	1297634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156342	7	1297638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156343	7	1297638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156344	7	1297638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156346	7	1297642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156347	7	1297642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156348	7	1297642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156349	7	1297642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156345	7	1297638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	41	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156351	7	1297646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	1825.5	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156350	7	1297646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	1440.2	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156352	7	1297646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156355	7	1297650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156353	7	1297646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156354	7	1297650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156359	7	1297654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156356	7	1297650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156357	7	1297650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	41	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156358	7	1297654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156360	7	1297654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156361	7	1297654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156363	7	1297658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	1825.4	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156364	7	1297658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156368	7	1297662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156365	7	1297658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156362	7	1297658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	1358.4	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156367	7	1297662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156366	7	1297662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	4.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156369	7	1297662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	41	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156372	7	1297666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156374	7	1297670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	1187.5	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156375	7	1297670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	1825.4	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156370	7	1297666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156373	7	1297666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156376	7	1297670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156371	7	1297666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156377	7	1297670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1156381	7	1297674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156383	7	1297678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156378	7	1297674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156379	7	1297674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156380	7	1297674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156382	7	1297678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156384	7	1297678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156385	7	1297678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156386	7	1297686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	1098.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156387	7	1297686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	1825.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156390	7	1297690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156392	7	1297690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156395	7	1297694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156397	7	1297694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156388	7	1297686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156389	7	1297686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	51	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156393	7	1297690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156396	7	1297694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156391	7	1297690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156394	7	1297694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1156401	7	1297698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	52	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156404	7	1297702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156405	7	1297702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	42	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156398	7	1297698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	1013.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156403	7	1297702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156399	7	1297698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	1825.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156402	7	1297702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	7.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1156400	7	1297698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1156406	7	1297706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1156407	7	1297706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156408	7	1297706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156410	7	1297710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	877.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156411	7	1297710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	1825.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156412	7	1297710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156413	7	1297710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156409	7	1297706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156418	7	1297718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156414	7	1297714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	15.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156420	7	1297718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156421	7	1297718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156416	7	1297714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156417	7	1297714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156415	7	1297714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156419	7	1297718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156423	7	1297722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	1825.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156428	7	1297726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156431	7	1297730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156426	7	1297726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	25.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156424	7	1297722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156425	7	1297722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156427	7	1297726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156430	7	1297730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156432	7	1297730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156433	7	1297730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156422	7	1297722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	835.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156429	7	1297726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156436	7	1297734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156437	7	1297734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156438	7	1297738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	27.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156440	7	1297738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156441	7	1297738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156435	7	1297734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	1825.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156434	7	1297734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	811.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156439	7	1297738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156442	7	1297742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156444	7	1297742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156445	7	1297742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156446	7	1297746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	859.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156447	7	1297746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	1825.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156443	7	1297742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156448	7	1297746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156449	7	1297746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156622	7	1297810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156623	7	1297810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156454	7	1297754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156456	7	1297754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156457	7	1297754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156624	7	1297810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156450	7	1297750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	28.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156451	7	1297750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156452	7	1297750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156625	7	1297810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156453	7	1297750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156455	7	1297754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156461	7	1297758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156465	7	1297762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156458	7	1297758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	910.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156459	7	1297758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	1825.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156460	7	1297758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156462	7	1297762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	29.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156463	7	1297762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156464	7	1297762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156466	7	1297766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156470	7	1297770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	961	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156472	7	1297770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156475	7	1297774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156476	7	1297774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156468	7	1297766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156469	7	1297766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156467	7	1297766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156471	7	1297770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	1825.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156477	7	1297774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156473	7	1297770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156474	7	1297774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	30.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156480	7	1297778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156481	7	1297778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156478	7	1297778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156479	7	1297778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156482	7	1297782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	1054.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156483	7	1297782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	1825.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156484	7	1297782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156485	7	1297782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156489	7	1297786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156492	7	1297790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156490	7	1297790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156491	7	1297790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156493	7	1297790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156486	7	1297786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	30.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156487	7	1297786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156488	7	1297786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156494	7	1297794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	1106	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156496	7	1297794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156498	7	1297798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	19.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156501	7	1297798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156497	7	1297794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156495	7	1297794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	1825.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1156499	7	1297798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1156500	7	1297798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156505	7	1297802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156509	7	1297806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156511	7	1297814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156512	7	1297814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156502	7	1297802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156504	7	1297802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156506	7	1297806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	1156.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156507	7	1297806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156508	7	1297806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156513	7	1297814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156503	7	1297802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156510	7	1297814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	13.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156516	7	1297818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156517	7	1297818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156520	7	1297822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	14.4	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156515	7	1297818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156518	7	1297822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	1270.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156521	7	1297822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156514	7	1297818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156519	7	1297822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156522	7	1297826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	10.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156523	7	1297826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156524	7	1297826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156527	7	1297830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156528	7	1297830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156529	7	1297830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156525	7	1297826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156526	7	1297830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156530	7	1297834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	1326.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156531	7	1297834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156536	7	1297838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156537	7	1297838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156532	7	1297834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	14.4	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156533	7	1297834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156535	7	1297838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156534	7	1297838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	11.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156538	7	1297842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156540	7	1297842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156541	7	1297842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156544	7	1297846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	14.4	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156545	7	1297846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156549	7	1297850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156539	7	1297842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156543	7	1297846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156546	7	1297850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	18	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156542	7	1297846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	1371.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156547	7	1297850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156548	7	1297850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156551	7	1297854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156553	7	1297854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156555	7	1297858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156550	7	1297854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156557	7	1297858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156552	7	1297854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156554	7	1297858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	1485.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156556	7	1297858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156566	7	1297866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156561	7	1297862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156558	7	1297862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	21.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156567	7	1297866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156569	7	1297866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156559	7	1297862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156560	7	1297862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156568	7	1297866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156564	7	1297870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	14.4	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156565	7	1297870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156571	7	1297874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156572	7	1297874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156562	7	1297870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	1562.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156563	7	1297870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156570	7	1297874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	23.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156573	7	1297874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156574	7	1297878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	1642.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156575	7	1297878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156576	7	1297878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156583	7	1297886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156745	7	1297938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156577	7	1297878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156578	7	1297882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156579	7	1297882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156582	7	1297886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	24.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156584	7	1297886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156743	7	1297938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156581	7	1297882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156742	7	1297938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156580	7	1297882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156585	7	1297886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156744	7	1297938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156587	7	1297890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	1825.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156588	7	1297890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156589	7	1297890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156586	7	1297890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	1790.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156590	7	1297894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156594	7	1297898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	25.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156596	7	1297898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156591	7	1297894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156592	7	1297894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1156595	7	1297898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156593	7	1297894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156597	7	1297898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156599	7	1297902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156600	7	1297902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156601	7	1297902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156604	7	1297906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156605	7	1297906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156598	7	1297902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	1859.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156602	7	1297906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156603	7	1297906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156609	7	1297910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156606	7	1297910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	26	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156607	7	1297910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156608	7	1297910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156610	7	1297914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	1899.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156613	7	1297914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156617	7	1297918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156620	7	1297922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156621	7	1297922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156611	7	1297914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156612	7	1297914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156615	7	1297918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156616	7	1297918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156614	7	1297918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156618	7	1297922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	26.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156619	7	1297922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156626	7	1297926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	1928.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156629	7	1297926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156627	7	1297926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156628	7	1297926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156630	7	1297930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156633	7	1297930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156634	7	1297933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	21.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156631	7	1297930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156632	7	1297930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156637	7	1297933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156635	7	1297933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156636	7	1297933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156644	7	1297943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156646	7	1297950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	11.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156643	7	1297943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156649	7	1297950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156641	7	1297942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156647	7	1297950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156648	7	1297950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156638	7	1297942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	1925.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156639	7	1297942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156640	7	1297942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156642	7	1297943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156645	7	1297943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156650	7	1297954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	1912.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156654	7	1297958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156661	7	1297962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156651	7	1297954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156655	7	1297958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156652	7	1297954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156656	7	1297958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156657	7	1297958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156660	7	1297962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156653	7	1297954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156658	7	1297962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	10.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156659	7	1297962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156662	7	1297966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	1869.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156665	7	1297966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156663	7	1297966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156664	7	1297966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156669	7	1297970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156668	7	1297970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156671	7	1297974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156667	7	1297970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156673	7	1297974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156666	7	1297970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156670	7	1297974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	9.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156672	7	1297974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156676	7	1297978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156677	7	1297978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156684	7	1297986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156675	7	1297978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156680	7	1297982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156685	7	1297986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156674	7	1297978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	1842.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156678	7	1297982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156679	7	1297982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156681	7	1297982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156682	7	1297986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156683	7	1297986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156693	7	1297998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156694	7	1297994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156690	7	1297998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156691	7	1297998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156695	7	1297994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156697	7	1297994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156689	7	1297990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156692	7	1297998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156696	7	1297994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156686	7	1297990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	1812.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156687	7	1297990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1156688	7	1297990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156699	7	1298002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156698	7	1298002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	1748.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156700	7	1298002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156701	7	1298002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156865	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156866	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156705	7	1298006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156707	7	1298010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156862	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156863	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156869	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156703	7	1298006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156704	7	1298006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156706	7	1298010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156709	7	1298010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156868	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156702	7	1298006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	7.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1156708	7	1298010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156864	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156867	7	1298058	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156713	7	1298014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156714	7	1298018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156721	7	1298022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156710	7	1298014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	1723	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156712	7	1298014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156711	7	1298014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156717	7	1298018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156719	7	1298022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156715	7	1298018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156716	7	1298018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156718	7	1298022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156720	7	1298022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156726	7	1298030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156722	7	1298026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	1703	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156723	7	1298026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	1825.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156727	7	1298030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156728	7	1298030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156729	7	1298030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156724	7	1298026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156725	7	1298026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156731	7	1298034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156732	7	1298034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156737	7	1298038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156730	7	1298034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156734	7	1298038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	1670.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156735	7	1298038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156733	7	1298034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156736	7	1298038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156746	7	1298046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156749	7	1298046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156740	7	1298042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156741	7	1298042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156747	7	1298046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156748	7	1298046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156738	7	1298042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156739	7	1298042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156752	7	1298050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156754	7	1298054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156755	7	1298054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156750	7	1298050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	1650.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156756	7	1298054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156757	7	1298054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1156758	7	1298062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156751	7	1298050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156760	7	1298062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156761	7	1298062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156753	7	1298050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156759	7	1298062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156769	7	1298070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	41	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156762	7	1298066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	1633.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156768	7	1298070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156764	7	1298066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156765	7	1298066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156766	7	1298070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156767	7	1298070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156763	7	1298066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156770	7	1298074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156772	7	1298074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156774	7	1298078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	1602.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156776	7	1298078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156777	7	1298078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156773	7	1298074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156771	7	1298074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156775	7	1298078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156780	7	1298082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156781	7	1298082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156778	7	1298082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156782	7	1298086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156784	7	1298086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156785	7	1298086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156779	7	1298082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1156783	7	1298086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156790	7	1298094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	5.6	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156788	7	1298090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156791	7	1298094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156786	7	1298090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	1594.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156792	7	1298094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289

1156787	7	1298090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156789	7	1298090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156793	7	1298094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156795	7	1298102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156800	7	1298098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156804	7	1298106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156805	7	1298106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156794	7	1298102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	1596.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156796	7	1298102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156797	7	1298102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156798	7	1298098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156799	7	1298098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156801	7	1298098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156802	7	1298106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	5.5	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156803	7	1298106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156812	7	1298114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156808	7	1298110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156809	7	1298110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156810	7	1298114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156813	7	1298114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156811	7	1298114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156806	7	1298110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	1612.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156807	7	1298110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156815	7	1298118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156814	7	1298118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	5.4	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156816	7	1298118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156817	7	1298118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156820	7	1298134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156821	7	1298134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	41	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156829	7	1298130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156818	7	1298134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	5.5	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156824	7	1298126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156828	7	1298130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156968	7	1298182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156822	7	1298126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	1628.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156966	7	1298182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156967	7	1298182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156969	7	1298182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156819	7	1298134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156823	7	1298126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156825	7	1298126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156826	7	1298130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156827	7	1298130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156830	7	1298138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	5.7	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156831	7	1298138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156837	7	1298142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	51	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156839	7	1298146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156840	7	1298146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156833	7	1298138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	41	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156836	7	1298142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156838	7	1298146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156841	7	1298146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156834	7	1298142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	1654.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156835	7	1298142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	1825	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156832	7	1298138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156846	7	1298154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	1707.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156847	7	1298154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	1825	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156849	7	1298154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156851	7	1298158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156843	7	1298150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156844	7	1298150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156850	7	1298158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156845	7	1298150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156853	7	1298158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156842	7	1298150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	6	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156848	7	1298154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156852	7	1298158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156855	7	1298162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156856	7	1298162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	15.9	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156859	7	1298166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	1825	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156854	7	1298162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	6.1	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156858	7	1298166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	1734.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156860	7	1298166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	14.4	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156861	7	1298166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156857	7	1298162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	41	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156871	7	1298170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156872	7	1298170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156875	7	1298174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156876	7	1298174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	15.9	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156880	7	1298178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156873	7	1298170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156870	7	1298170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156874	7	1298174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	6.3	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156877	7	1298174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156878	7	1298178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	1784.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156879	7	1298178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	1825	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156881	7	1298178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1156883	7	1298186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156884	7	1298186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156882	7	1298186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156885	7	1298186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156888	7	1298190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156889	7	1298190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156890	7	1298194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	1793	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156892	7	1298194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156893	7	1298194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156896	7	1298198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156887	7	1298190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289

1156895	7	1298198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156897	7	1298198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156891	7	1298194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156886	7	1298190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	6.2	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156894	7	1298198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156898	7	1298202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	6.6	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156899	7	1298202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156902	7	1298206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	1793.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156903	7	1298206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156900	7	1298202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	15.8	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156905	7	1298206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156901	7	1298202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156904	7	1298206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156906	7	1298210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156907	7	1298210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156913	7	1298214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156915	7	1298218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156909	7	1298210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156911	7	1298214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156912	7	1298214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	15.9	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156916	7	1298218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156908	7	1298210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156910	7	1298214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	6.7	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156914	7	1298218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	1774.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156917	7	1298218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156920	7	1298222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156928	7	1298230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156918	7	1298222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156919	7	1298222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156921	7	1298222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156922	7	1298226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	6.7	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156925	7	1298226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	43	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156923	7	1298226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156924	7	1298226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	15.9	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156926	7	1298230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	1757.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156927	7	1298230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156929	7	1298230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156931	7	1298234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156930	7	1298234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156932	7	1298234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156934	7	1298238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	7.1	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156935	7	1298238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156939	7	1298242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156936	7	1298238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156938	7	1298242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	1744.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156940	7	1298242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156933	7	1298234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156937	7	1298238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	43	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156941	7	1298242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156944	7	1298246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156947	7	1298250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	7.9	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156943	7	1298246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156945	7	1298246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156942	7	1298246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156950	7	1298254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	1731.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156952	7	1298254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156953	7	1298254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156946	7	1298250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	7.2	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156948	7	1298250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	16	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156949	7	1298250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	42	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1156951	7	1298254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157090	7	1298346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157092	7	1298346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157091	7	1298346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157093	7	1298346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1156954	7	1298258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156957	7	1298258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156961	7	1298260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	42	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156963	7	1298266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156965	7	1298266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	51	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156955	7	1298258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156956	7	1298258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156958	7	1298260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	7.4	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156959	7	1298260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	7.9	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156960	7	1298260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	15.9	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156964	7	1298266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156962	7	1298266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	1720.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156972	7	1298270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156974	7	1298274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	8.1	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156978	7	1298278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	1716.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156981	7	1298278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	53	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156975	7	1298274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	7.9	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156976	7	1298274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	15.9	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156980	7	1298278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156971	7	1298270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156973	7	1298270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156977	7	1298274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	43	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156970	7	1298270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156979	7	1298278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156986	7	1298287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	8.3	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156987	7	1298287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	7.9	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156989	7	1298287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	43	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156984	7	1298286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156985	7	1298286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156988	7	1298287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156990	7	1298294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	1726	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156992	7	1298294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156993	7	1298294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1156982	7	1298286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156983	7	1298286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156991	7	1298294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156994	7	1298298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156995	7	1298298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1156996	7	1298298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157000	7	1298302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1157002	7	1298306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	1730.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157004	7	1298306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157005	7	1298306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1156998	7	1298302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	8.2	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156999	7	1298302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	7.9	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1156997	7	1298298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157001	7	1298302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	43	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1157003	7	1298306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157007	7	1298310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157008	7	1298310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157013	7	1298314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	42	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1157015	7	1298318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157006	7	1298310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157009	7	1298310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157012	7	1298314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	16	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1157014	7	1298318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	1740.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157016	7	1298318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	14.4	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157017	7	1298318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157010	7	1298314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	7.9	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1157011	7	1298314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	7.9	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1157021	7	1298322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157022	7	1298326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	7.6	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1157027	7	1298330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157029	7	1298330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157018	7	1298322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157019	7	1298322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157020	7	1298322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157023	7	1298326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	7.9	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1157026	7	1298330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	1758.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157028	7	1298330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157024	7	1298326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	16	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1157025	7	1298326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	42	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1157035	7	1298335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157040	7	1298342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157031	7	1298334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157033	7	1298334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157034	7	1298335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	7.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157036	7	1298335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157037	7	1298335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157039	7	1298342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157030	7	1298334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157032	7	1298334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157038	7	1298342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	1766.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157041	7	1298342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157044	7	1298352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157051	7	1298350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157053	7	1298350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157043	7	1298352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157048	7	1298353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	14.5	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157045	7	1298352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157050	7	1298350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157052	7	1298350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157042	7	1298352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	6.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157046	7	1298353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157047	7	1298353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	1825	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157049	7	1298353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	52	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1157055	7	1298362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157056	7	1298362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157058	7	1298366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	1773.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157060	7	1298366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	14.5	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157062	7	1298370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157210	7	1298410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157211	7	1298410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157213	7	1298410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157054	7	1298362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157061	7	1298366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157212	7	1298410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157057	7	1298362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157059	7	1298366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	1825	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157063	7	1298370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157064	7	1298370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157065	7	1298370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157072	7	1298378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	14.4	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157075	7	1298382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157076	7	1298382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157077	7	1298382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157066	7	1298374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157069	7	1298374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157067	7	1298374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157068	7	1298374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157071	7	1298378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	1825	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157074	7	1298382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157070	7	1298378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	1772	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157073	7	1298378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	52	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1157078	7	1298386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157081	7	1298386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157083	7	1298390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	1824.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157079	7	1298386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157080	7	1298386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157084	7	1298390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157085	7	1298390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1157082	7	1298390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	1770	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157087	7	1298394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157095	7	1298398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157100	7	1298402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157101	7	1298402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157096	7	1298398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157097	7	1298398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157098	7	1298402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	1751.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157086	7	1298394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157088	7	1298394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157089	7	1298394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157094	7	1298398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157099	7	1298402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	1824.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157102	7	1298406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157105	7	1298406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157104	7	1298406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157103	7	1298406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157107	7	1298411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157115	7	1298422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157108	7	1298411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157112	7	1298418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157117	7	1298422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157106	7	1298411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	5.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157109	7	1298411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157110	7	1298418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	1732.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157111	7	1298418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	1824.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157116	7	1298422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157113	7	1298418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157114	7	1298422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157125	7	1298430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157121	7	1298426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157123	7	1298430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	1824.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157118	7	1298426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	4.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157119	7	1298426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157120	7	1298426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157122	7	1298430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	1704.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157124	7	1298430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157127	7	1298434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157128	7	1298434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157134	7	1298442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	1637.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157129	7	1298434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157135	7	1298442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	1824.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157126	7	1298434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157130	7	1298438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	4.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157131	7	1298438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157132	7	1298438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157133	7	1298438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157136	7	1298442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157137	7	1298442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	51	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157142	7	1298450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	4.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157138	7	1298446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157141	7	1298446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157145	7	1298450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157144	7	1298450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157146	7	1298454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	1611	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157149	7	1298454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	52	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157139	7	1298446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157140	7	1298446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157143	7	1298450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157147	7	1298454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	1824.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157148	7	1298454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1157156	7	1298462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157157	7	1298462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157159	7	1298466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	1824.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157151	7	1298458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157152	7	1298458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157154	7	1298462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	4.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157158	7	1298466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	1596	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157160	7	1298466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157150	7	1298458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157153	7	1298458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157155	7	1298462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157161	7	1298466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157171	7	1298478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	1824.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157163	7	1298470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157164	7	1298470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157167	7	1298474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157162	7	1298470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157166	7	1298474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	4.3	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157165	7	1298470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157168	7	1298474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157169	7	1298474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157170	7	1298478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	1583.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157172	7	1298478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157173	7	1298478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157180	7	1298486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157181	7	1298486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157339	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157340	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157334	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157335	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157336	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157341	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157174	7	1298482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157176	7	1298482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157178	7	1298486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	4.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157179	7	1298486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157182	7	1298490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	1585.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1157183	7	1298490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	1824.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157184	7	1298490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157185	7	1298490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157175	7	1298482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157177	7	1298482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157337	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157338	7	1298530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157186	7	1298494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157191	7	1298498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157192	7	1298498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157196	7	1298502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157188	7	1298494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157195	7	1298502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	1824.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157197	7	1298502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157187	7	1298494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157190	7	1298498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	4.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157193	7	1298498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157194	7	1298502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	1591.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157189	7	1298494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157199	7	1298507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157202	7	1298514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	1611.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157204	7	1298514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157208	7	1298506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157209	7	1298506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157200	7	1298507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157203	7	1298514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	1824.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157205	7	1298514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157207	7	1298506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157198	7	1298507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	5.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157201	7	1298507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157206	7	1298506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157215	7	1298518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157219	7	1298522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	1824.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157214	7	1298518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	5.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157216	7	1298518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157217	7	1298518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157218	7	1298522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	1616.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157220	7	1298522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157221	7	1298522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157222	7	1298526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157223	7	1298526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157224	7	1298526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157225	7	1298526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157231	7	1298538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	1824.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157233	7	1298538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157226	7	1298534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157229	7	1298534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157227	7	1298534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157228	7	1298534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157234	7	1298542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157236	7	1298542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157230	7	1298538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	1616.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157232	7	1298538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157235	7	1298542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157237	7	1298542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157239	7	1298546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157240	7	1298546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157241	7	1298546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157243	7	1298550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	1824.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157244	7	1298550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157245	7	1298550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157238	7	1298546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157242	7	1298550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	1569.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157246	7	1298554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157248	7	1298554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157247	7	1298554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157249	7	1298554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157253	7	1298558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157255	7	1298562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	1824.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157256	7	1298562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157261	7	1298566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157252	7	1298558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157257	7	1298562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157258	7	1298566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157259	7	1298566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157260	7	1298566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157251	7	1298558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157250	7	1298558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157254	7	1298562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	1530.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157262	7	1298570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	5.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157264	7	1298570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157265	7	1298570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157268	7	1298574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157269	7	1298574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157272	7	1298578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157271	7	1298578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157273	7	1298578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157266	7	1298574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	1482.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157267	7	1298574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	1824.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157270	7	1298578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157263	7	1298570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157280	7	1298586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157274	7	1298582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157276	7	1298582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157277	7	1298582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157278	7	1298586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	1389.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157279	7	1298586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	1824.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157281	7	1298586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1157275	7	1298582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157282	7	1298590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157285	7	1298590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157284	7	1298590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157283	7	1298590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157295	7	1298606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157296	7	1298606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157286	7	1298598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157287	7	1298598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157288	7	1298598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	15.8	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157290	7	1298602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	1343.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157294	7	1298606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157297	7	1298606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157289	7	1298598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157291	7	1298602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	1824.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157292	7	1298602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157293	7	1298602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157299	7	1298610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157303	7	1298614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	1824.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157305	7	1298614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157308	7	1298618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157309	7	1298618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157398	7	1298658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157400	7	1298658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157301	7	1298610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157304	7	1298614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157307	7	1298618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157298	7	1298610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157300	7	1298610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157302	7	1298614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	1300	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157306	7	1298618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157399	7	1298658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157401	7	1298658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157310	7	1298622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	5.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157314	7	1298626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	1243.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157315	7	1298626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	1824.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157311	7	1298622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157312	7	1298622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157316	7	1298626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157317	7	1298626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157313	7	1298622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157319	7	1298630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157321	7	1298630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157320	7	1298630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157318	7	1298630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157323	7	1298634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157330	7	1298642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157333	7	1298642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157322	7	1298634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	6.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157327	7	1298638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	1824.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157328	7	1298638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157332	7	1298642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157324	7	1298634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157325	7	1298634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	42	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157326	7	1298638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	1225.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157329	7	1298638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157331	7	1298642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157344	7	1298646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157346	7	1298650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	1212.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157345	7	1298646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157348	7	1298650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157349	7	1298650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157342	7	1298646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	6.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157343	7	1298646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157347	7	1298650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	1824.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157356	7	1298662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157360	7	1298666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157361	7	1298666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157352	7	1298654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157357	7	1298662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157359	7	1298666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157354	7	1298662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	6.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157350	7	1298654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157351	7	1298654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157353	7	1298654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157355	7	1298662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157358	7	1298666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	1205.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157365	7	1298670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157364	7	1298670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157363	7	1298670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157458	7	1298718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157460	7	1298718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157362	7	1298670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157459	7	1298718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157461	7	1298718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157368	7	1298674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157369	7	1298674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	44	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157366	7	1298674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	6.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157371	7	1298678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157372	7	1298678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157373	7	1298678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157375	7	1298682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157377	7	1298682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157367	7	1298674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157370	7	1298678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	1202.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157374	7	1298682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157376	7	1298682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157383	7	1298690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1157385	7	1298690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157381	7	1298686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	44	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157378	7	1298686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	6.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157382	7	1298690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	1216.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157379	7	1298686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157380	7	1298686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157384	7	1298690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157386	7	1298694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157388	7	1298694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157394	7	1298702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	1290.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157395	7	1298702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157387	7	1298694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157389	7	1298694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157392	7	1298698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157397	7	1298702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157390	7	1298698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	6.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157393	7	1298698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157391	7	1298698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157396	7	1298702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157409	7	1298710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	43	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157411	7	1298714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157412	7	1298714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157403	7	1298706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157404	7	1298706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157408	7	1298710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157405	7	1298706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157406	7	1298710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	6.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157410	7	1298714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	1330.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157413	7	1298714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157402	7	1298706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157407	7	1298710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157414	7	1298722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157421	7	1298725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	41	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157423	7	1298727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157417	7	1298722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157418	7	1298725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	5.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157425	7	1298727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157415	7	1298722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157416	7	1298722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157419	7	1298725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157420	7	1298725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	16	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1157422	7	1298727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	1372.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157424	7	1298727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157429	7	1298734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157434	7	1298742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	1478.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157436	7	1298742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157581	7	1298778	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157426	7	1298734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157427	7	1298734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157428	7	1298734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157430	7	1298738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	5.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157431	7	1298738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157578	7	1298778	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157579	7	1298778	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157433	7	1298738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157437	7	1298742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157580	7	1298778	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157432	7	1298738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157435	7	1298742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157441	7	1298746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157446	7	1298754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	1534.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157448	7	1298754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157438	7	1298746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157442	7	1298750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	5.5	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157445	7	1298750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157439	7	1298746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157440	7	1298746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157443	7	1298750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157444	7	1298750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157447	7	1298754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157449	7	1298754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157450	7	1298762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	5.5	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157451	7	1298762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157454	7	1298766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	1584.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157455	7	1298766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157462	7	1298758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157457	7	1298766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157463	7	1298758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157464	7	1298758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157465	7	1298758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157452	7	1298762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	16.1	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157453	7	1298762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157456	7	1298766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157469	7	1298770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157476	7	1298782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157477	7	1298782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157468	7	1298770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	16.1	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157473	7	1298774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157474	7	1298782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157466	7	1298770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	5.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157467	7	1298770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157471	7	1298774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157472	7	1298774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157470	7	1298774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	1689.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157475	7	1298782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157481	7	1298786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157482	7	1298790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	1721.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157486	7	1298794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1157478	7	1298786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	5.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157480	7	1298786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157483	7	1298790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157484	7	1298790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157485	7	1298790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157489	7	1298794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157487	7	1298794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157479	7	1298786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157488	7	1298794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157493	7	1298798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157495	7	1298802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157490	7	1298798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	4.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157491	7	1298798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157496	7	1298802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157494	7	1298802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	1733.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157492	7	1298798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1157497	7	1298802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157498	7	1298806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157502	7	1298810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157504	7	1298810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157506	7	1298814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	1762.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157509	7	1298814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157499	7	1298806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157500	7	1298806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157501	7	1298806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157508	7	1298814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157503	7	1298810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157507	7	1298814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	1824.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157505	7	1298810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157510	7	1298818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157511	7	1298818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157513	7	1298818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157512	7	1298818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157525	7	1298830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157518	7	1298826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	1767.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157519	7	1298826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	1824.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157514	7	1298822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157515	7	1298822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157516	7	1298822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157520	7	1298826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157524	7	1298830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157517	7	1298822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157521	7	1298826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157522	7	1298830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157523	7	1298830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157528	7	1298834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157529	7	1298834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157531	7	1298838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	1824.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157533	7	1298838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157526	7	1298834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	4.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157532	7	1298838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157530	7	1298838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	1778	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157527	7	1298834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157534	7	1298842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157543	7	1298848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157544	7	1298848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157536	7	1298842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157541	7	1298846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157542	7	1298848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	1810.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157538	7	1298846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157540	7	1298846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157535	7	1298842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157537	7	1298842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157539	7	1298846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157545	7	1298848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157549	7	1298854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157546	7	1298854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157547	7	1298854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157548	7	1298854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157554	7	1298862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	1815.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157552	7	1298858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157553	7	1298858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157555	7	1298862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157556	7	1298862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157557	7	1298862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157550	7	1298858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157551	7	1298858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157562	7	1298870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	4.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157563	7	1298870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157558	7	1298866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157564	7	1298870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	16.1	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157566	7	1298874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	1822.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157567	7	1298874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157568	7	1298874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157569	7	1298874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157565	7	1298870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157559	7	1298866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157560	7	1298866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157561	7	1298866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157573	7	1298882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157574	7	1298886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	1850.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157576	7	1298886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157585	7	1298878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157571	7	1298882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157570	7	1298882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157577	7	1298886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157582	7	1298878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157584	7	1298878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1157572	7	1298882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157575	7	1298886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157583	7	1298878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157588	7	1298890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157590	7	1298894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	1861.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157593	7	1298894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157595	7	1298902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157597	7	1298902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157586	7	1298890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157594	7	1298902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157591	7	1298894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157592	7	1298894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157596	7	1298902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157587	7	1298890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157589	7	1298890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1157599	7	1298906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157603	7	1298910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157608	7	1298914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157600	7	1298906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157607	7	1298914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157602	7	1298910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	1873	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157609	7	1298914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157598	7	1298906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157601	7	1298906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157604	7	1298910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157605	7	1298910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157606	7	1298914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157611	7	1298918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157612	7	1298918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157610	7	1298918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157613	7	1298918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157615	7	1298922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157616	7	1298922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157617	7	1298922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157614	7	1298922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	1885.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157619	7	1298926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157620	7	1298926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157618	7	1298926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157621	7	1298926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157623	7	1298930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157628	7	1298934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157624	7	1298930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157625	7	1298930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157630	7	1298938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157632	7	1298938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157627	7	1298934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157629	7	1298934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157622	7	1298930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	5.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157626	7	1298934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	1867.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157631	7	1298938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157633	7	1298938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157637	7	1298942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157638	7	1298946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	1854.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157640	7	1298946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157645	7	1298950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157641	7	1298946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157642	7	1298950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157634	7	1298942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	5.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157636	7	1298942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157643	7	1298950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157635	7	1298942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157639	7	1298946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157644	7	1298950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157653	7	1298958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157646	7	1298954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157647	7	1298954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157648	7	1298954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157650	7	1298958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	1843.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157651	7	1298958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157652	7	1298958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157649	7	1298954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157654	7	1298962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157657	7	1298962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157655	7	1298962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157656	7	1298962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157665	7	1298970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157760	7	1298998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157658	7	1298966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157664	7	1298970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	14.6	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157758	7	1298998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157759	7	1298998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157661	7	1298966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157662	7	1298970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	1825.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157659	7	1298966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157660	7	1298966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157663	7	1298970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157761	7	1298998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157669	7	1298974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157667	7	1298974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157671	7	1298975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157672	7	1298975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157674	7	1298982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	1796.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157668	7	1298974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157675	7	1298982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	1824.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157676	7	1298982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157666	7	1298974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157670	7	1298975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157673	7	1298975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829

1157677	7	1298982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157681	7	1298986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157683	7	1298988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157686	7	1298994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	1727.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157688	7	1298994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157679	7	1298986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157689	7	1298994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157680	7	1298986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157682	7	1298988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157687	7	1298994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	1824.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157678	7	1298986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157684	7	1298988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	16.1	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157685	7	1298988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157697	7	1299002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157692	7	1299006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157693	7	1299006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157700	7	1299010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157701	7	1299010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157691	7	1299006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157694	7	1299002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157698	7	1299010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	1698.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157690	7	1299006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157695	7	1299002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157696	7	1299002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157699	7	1299010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	1824.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1157711	7	1299015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157702	7	1299014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157705	7	1299014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157706	7	1299017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	1679.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157707	7	1299017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157703	7	1299014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157704	7	1299014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157708	7	1299017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157710	7	1299015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157712	7	1299015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157713	7	1299015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157709	7	1299017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157716	7	1299026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157717	7	1299026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157718	7	1299030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	1660.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157724	7	1299034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157871	7	1299082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157873	7	1299082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157723	7	1299034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157725	7	1299034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157720	7	1299030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157721	7	1299030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157722	7	1299034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157872	7	1299082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157714	7	1299026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	4.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157715	7	1299026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157719	7	1299030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157870	7	1299082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157736	7	1299046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157728	7	1299038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157730	7	1299042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	1645.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157732	7	1299042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157727	7	1299038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157731	7	1299042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157735	7	1299046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157737	7	1299046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157726	7	1299038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157729	7	1299038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157733	7	1299042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157734	7	1299046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157748	7	1299058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157738	7	1299050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	4.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157741	7	1299050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	44	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157744	7	1299054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157745	7	1299054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157742	7	1299054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	1624.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157743	7	1299054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157746	7	1299058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157747	7	1299058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157749	7	1299058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157739	7	1299050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157740	7	1299050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157752	7	1299062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157754	7	1299066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	1624.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157755	7	1299066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157756	7	1299066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157757	7	1299066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157751	7	1299062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157750	7	1299062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157753	7	1299062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157764	7	1299070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157763	7	1299070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157765	7	1299070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157762	7	1299070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157768	7	1299074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157769	7	1299074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157774	7	1299086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157766	7	1299074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157767	7	1299074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1157775	7	1299086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157777	7	1299086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157776	7	1299086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157770	7	1299078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	1644.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1157771	7	1299078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157772	7	1299078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157773	7	1299078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157779	7	1299090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157780	7	1299090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157781	7	1299090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157778	7	1299090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	4.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157782	7	1299094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	1661.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157783	7	1299094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157784	7	1299094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157785	7	1299094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157788	7	1299099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157789	7	1299099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157790	7	1299106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	1670.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157794	7	1299098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157795	7	1299098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157796	7	1299098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157792	7	1299106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157786	7	1299099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157787	7	1299099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157791	7	1299106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157793	7	1299106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157797	7	1299098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157800	7	1299110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157801	7	1299110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157803	7	1299114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157805	7	1299114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157809	7	1299118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157808	7	1299118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157798	7	1299110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157799	7	1299110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157804	7	1299114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157802	7	1299114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	1671.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157806	7	1299118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157807	7	1299118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157812	7	1299122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157813	7	1299122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157815	7	1299126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157816	7	1299126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157811	7	1299122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157814	7	1299126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	1671.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157819	7	1299130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157821	7	1299130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157810	7	1299122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	5.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157817	7	1299126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157818	7	1299130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157820	7	1299130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157823	7	1299134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157824	7	1299134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157826	7	1299138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	1665.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157828	7	1299138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157829	7	1299138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157822	7	1299134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157827	7	1299138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	1824.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1157825	7	1299134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157831	7	1299142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157832	7	1299142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157833	7	1299142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157830	7	1299142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157837	7	1299146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157842	7	1299154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157844	7	1299154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157990	7	1299194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157834	7	1299146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157991	7	1299194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157993	7	1299194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157838	7	1299150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	1661.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157843	7	1299154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157845	7	1299154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157835	7	1299146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157836	7	1299146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157839	7	1299150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	1824.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157840	7	1299150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157841	7	1299150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157992	7	1299194	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157846	7	1299158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	4.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157849	7	1299158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157851	7	1299162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157854	7	1299166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157856	7	1299166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157847	7	1299158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157848	7	1299158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1157853	7	1299162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157857	7	1299166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157852	7	1299162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157855	7	1299166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157850	7	1299162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	1651.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157860	7	1299170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157861	7	1299170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157863	7	1299174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157862	7	1299174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	1629.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157864	7	1299174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157865	7	1299174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157858	7	1299170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157859	7	1299170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157867	7	1299178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157866	7	1299178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157869	7	1299178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1157868	7	1299178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157879	7	1299186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157883	7	1299190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157884	7	1299190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157874	7	1299182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157875	7	1299182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157877	7	1299182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157880	7	1299186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157882	7	1299190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157885	7	1299190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157876	7	1299182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157878	7	1299186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	1619.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157881	7	1299186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157888	7	1299196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157897	7	1299206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157889	7	1299196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157894	7	1299206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157886	7	1299196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157892	7	1299202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157893	7	1299202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157887	7	1299196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157890	7	1299202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	1605.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157891	7	1299202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157895	7	1299206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157896	7	1299206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157902	7	1299214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	1561.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157904	7	1299214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157899	7	1299210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157898	7	1299210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157905	7	1299214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157900	7	1299210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157901	7	1299210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157903	7	1299214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157908	7	1299218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157909	7	1299218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157906	7	1299218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157907	7	1299218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157911	7	1299222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157914	7	1299226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	1539	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157915	7	1299226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157910	7	1299222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157912	7	1299222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157913	7	1299222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157916	7	1299226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157917	7	1299226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157919	7	1299230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157918	7	1299230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157920	7	1299230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157921	7	1299230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157927	7	1299238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157931	7	1299242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157923	7	1299234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157926	7	1299238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	1522.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157929	7	1299238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157930	7	1299242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157922	7	1299234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157924	7	1299234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157925	7	1299234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157928	7	1299238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157932	7	1299242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157933	7	1299242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157934	7	1299246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157935	7	1299246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157941	7	1299250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157936	7	1299246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157937	7	1299246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157938	7	1299250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	1481.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157939	7	1299250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	1824.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157940	7	1299250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157945	7	1299254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157944	7	1299254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157942	7	1299254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157943	7	1299254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157954	7	1299266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157952	7	1299262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157955	7	1299266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157956	7	1299266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157946	7	1299258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157948	7	1299258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157949	7	1299258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157951	7	1299262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	1824.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157947	7	1299258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157950	7	1299262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	1458.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157953	7	1299262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1157957	7	1299266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157959	7	1299270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157969	7	1299278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158115	7	1299314	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158116	7	1299314	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157958	7	1299270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157962	7	1299274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	1437.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158117	7	1299314	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157964	7	1299274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157965	7	1299274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157966	7	1299278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157967	7	1299278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158114	7	1299314	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1157960	7	1299270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1157961	7	1299270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157963	7	1299274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	1824.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157968	7	1299278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157970	7	1299282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157972	7	1299282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157973	7	1299282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157975	7	1299286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	1824.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157974	7	1299286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	1404.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157976	7	1299286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157971	7	1299282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157977	7	1299286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157978	7	1299290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157980	7	1299290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157981	7	1299290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157979	7	1299290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157983	7	1299294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157988	7	1299298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157989	7	1299298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157995	7	1299302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157986	7	1299298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	1393.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157987	7	1299298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	1824.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1157994	7	1299302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157997	7	1299302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1157982	7	1299294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157984	7	1299294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157985	7	1299294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1157996	7	1299302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158004	7	1299310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158005	7	1299310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1157998	7	1299306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1157999	7	1299306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158006	7	1299318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158007	7	1299318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158000	7	1299306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158003	7	1299310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	1824.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158009	7	1299318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158001	7	1299306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158002	7	1299310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	1388.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158008	7	1299318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158013	7	1299322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158014	7	1299323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	1377.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158017	7	1299323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158010	7	1299322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158012	7	1299322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158011	7	1299322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158015	7	1299323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	1824.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158016	7	1299323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158020	7	1299330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158018	7	1299330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158019	7	1299330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158021	7	1299330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158027	7	1299338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	1824.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158024	7	1299334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158023	7	1299334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158026	7	1299338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	1374.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158028	7	1299338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158022	7	1299334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	3.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158025	7	1299334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158029	7	1299338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	51	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1158033	7	1299342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158037	7	1299346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158030	7	1299342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158036	7	1299346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158031	7	1299342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158032	7	1299342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158034	7	1299346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158035	7	1299346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158040	7	1299350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158041	7	1299350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158038	7	1299350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	1370.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158039	7	1299350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	1824.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158048	7	1299358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158049	7	1299358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158045	7	1299354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158047	7	1299358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158051	7	1299362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	1824.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158053	7	1299362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158043	7	1299354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158050	7	1299362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	1334.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158052	7	1299362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158042	7	1299354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158044	7	1299354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158046	7	1299358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	5.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158061	7	1299370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158055	7	1299366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158056	7	1299366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158058	7	1299370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158059	7	1299370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158062	7	1299374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	1309.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158057	7	1299366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158060	7	1299370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158064	7	1299374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158065	7	1299374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158054	7	1299366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158063	7	1299374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	1824.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1158071	7	1299382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158072	7	1299382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158066	7	1299378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1158068	7	1299378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158074	7	1299386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	1286.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158075	7	1299386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	1824.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158067	7	1299378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158070	7	1299382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158069	7	1299378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158073	7	1299382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158076	7	1299386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158077	7	1299386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158082	7	1299394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158084	7	1299394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158086	7	1299398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	1248.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158089	7	1299398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158222	7	1299438	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158223	7	1299438	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158225	7	1299438	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158081	7	1299390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158085	7	1299394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	41	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158087	7	1299398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	1824.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158088	7	1299398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158224	7	1299438	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158079	7	1299390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158080	7	1299390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158083	7	1299394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158078	7	1299390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158090	7	1299402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158092	7	1299402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158095	7	1299406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158096	7	1299406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158097	7	1299406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158098	7	1299410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	1235.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158100	7	1299410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158101	7	1299410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158093	7	1299402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158091	7	1299402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158094	7	1299406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	7.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158099	7	1299410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	1824.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158102	7	1299414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158103	7	1299414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158105	7	1299414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158106	7	1299418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	7.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158108	7	1299418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158109	7	1299418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158112	7	1299422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158113	7	1299422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158104	7	1299414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158107	7	1299418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158110	7	1299422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	1227.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158111	7	1299422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	1824.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158118	7	1299426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158119	7	1299426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158122	7	1299430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	7.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158124	7	1299430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158125	7	1299430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158121	7	1299426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158126	7	1299434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	1208	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158123	7	1299430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158127	7	1299434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	1824.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158129	7	1299434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158120	7	1299426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158128	7	1299434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158132	7	1299442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158133	7	1299442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158134	7	1299445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	8.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158138	7	1299450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	1204.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158139	7	1299450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158141	7	1299450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158130	7	1299442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158131	7	1299442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158135	7	1299445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158136	7	1299445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158137	7	1299445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158140	7	1299450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158150	7	1299454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158152	7	1299454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158144	7	1299458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158145	7	1299458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158147	7	1299462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158148	7	1299462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158151	7	1299454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158143	7	1299458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158149	7	1299462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158153	7	1299454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158142	7	1299458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	9.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158146	7	1299462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	1211.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158162	7	1299474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158156	7	1299466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158157	7	1299466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158163	7	1299474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158164	7	1299474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158154	7	1299466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	8.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158155	7	1299466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158161	7	1299470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	51	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158158	7	1299470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	1249.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158159	7	1299470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158160	7	1299470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158165	7	1299474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158170	7	1299482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	1271.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1158171	7	1299482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158177	7	1299486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158167	7	1299478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158172	7	1299482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158174	7	1299486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158176	7	1299486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158168	7	1299478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158169	7	1299478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158175	7	1299486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158166	7	1299478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	8.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158173	7	1299482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158181	7	1299490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	41	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158182	7	1299494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	1300.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158189	7	1299498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158183	7	1299494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158178	7	1299490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	9.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158179	7	1299490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158180	7	1299490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	15.8	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158184	7	1299494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158185	7	1299494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158186	7	1299498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158187	7	1299498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158188	7	1299498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158190	7	1299502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	10.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158194	7	1299506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	1356.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158195	7	1299506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158192	7	1299502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	15.8	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158193	7	1299502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158197	7	1299506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158191	7	1299502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1158196	7	1299506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158201	7	1299510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158390	7	1299603	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158391	7	1299603	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158199	7	1299510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158392	7	1299603	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158198	7	1299510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158393	7	1299603	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158200	7	1299510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158212	7	1299522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158202	7	1299514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	10.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158203	7	1299514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158204	7	1299514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158205	7	1299514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158207	7	1299518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	1824	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158213	7	1299522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158209	7	1299518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158211	7	1299522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158206	7	1299518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	1373.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158208	7	1299518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158210	7	1299522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158220	7	1299530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158227	7	1299534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158229	7	1299534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158215	7	1299526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158216	7	1299526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158218	7	1299530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	1392.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158221	7	1299530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158228	7	1299534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158217	7	1299526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158226	7	1299534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158214	7	1299526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	9.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158219	7	1299530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	1823.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1158231	7	1299538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158232	7	1299538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158234	7	1299542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	1413.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158236	7	1299542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158237	7	1299542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158230	7	1299538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	8.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158233	7	1299538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158235	7	1299542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	1823.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158241	7	1299550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158238	7	1299550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158240	7	1299550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158239	7	1299550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158249	7	1299558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158251	7	1299562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158242	7	1299554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158244	7	1299554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158248	7	1299558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158243	7	1299554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158246	7	1299558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	1408.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158247	7	1299558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	1823.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158250	7	1299562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158253	7	1299562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158245	7	1299554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158252	7	1299562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158254	7	1299566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	7.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158255	7	1299566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158258	7	1299570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	1395.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158257	7	1299566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158259	7	1299570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	1823.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158261	7	1299570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158256	7	1299566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158260	7	1299570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158270	7	1299582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	1344.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158264	7	1299574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158265	7	1299574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1158268	7	1299578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158272	7	1299582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158263	7	1299574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158266	7	1299578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	7.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158267	7	1299578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158271	7	1299582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	1823.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158262	7	1299574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158269	7	1299578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158273	7	1299582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158283	7	1299586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158282	7	1299586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158285	7	1299586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158284	7	1299586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158278	7	1299594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	1309.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158275	7	1299590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158276	7	1299590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158279	7	1299594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158277	7	1299590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158281	7	1299594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158274	7	1299590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158280	7	1299594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158288	7	1299598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158291	7	1299602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158294	7	1299610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158286	7	1299598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158287	7	1299598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158296	7	1299610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158297	7	1299610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158292	7	1299602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158293	7	1299602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158295	7	1299610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158289	7	1299598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158290	7	1299602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	1287	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158299	7	1299614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158300	7	1299614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158301	7	1299614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158302	7	1299618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	1300.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158305	7	1299618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158298	7	1299614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158303	7	1299618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158304	7	1299618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158307	7	1299622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158306	7	1299622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158309	7	1299622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158308	7	1299622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158320	7	1299634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158313	7	1299626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158316	7	1299630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158317	7	1299630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158321	7	1299634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158311	7	1299626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158315	7	1299630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158318	7	1299634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158319	7	1299634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158310	7	1299626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158312	7	1299626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158314	7	1299630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	1327.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158324	7	1299638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158325	7	1299638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158326	7	1299642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	1357.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158323	7	1299638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158327	7	1299642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158329	7	1299642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158322	7	1299638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158328	7	1299642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158335	7	1299650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158332	7	1299646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158333	7	1299646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158336	7	1299650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158337	7	1299650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158330	7	1299646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158334	7	1299650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158331	7	1299646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158338	7	1299654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	1432.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158341	7	1299654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158339	7	1299654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158345	7	1299658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158343	7	1299658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158340	7	1299654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158342	7	1299658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158344	7	1299658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158349	7	1299662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158355	7	1299670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158350	7	1299666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	1481.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158356	7	1299670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158347	7	1299662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158348	7	1299662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158353	7	1299666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158354	7	1299670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158346	7	1299662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	4.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158351	7	1299666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158352	7	1299666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158357	7	1299670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158359	7	1299674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158362	7	1299678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	1529.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158363	7	1299678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158364	7	1299678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158516	7	1299718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1158365	7	1299678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158514	7	1299718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158515	7	1299718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158358	7	1299674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158360	7	1299674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158361	7	1299674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158517	7	1299718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158369	7	1299682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158371	7	1299686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158366	7	1299682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158376	7	1299690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158377	7	1299690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158367	7	1299682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158372	7	1299686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158374	7	1299690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	1618.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158368	7	1299682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158370	7	1299686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158373	7	1299686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158375	7	1299690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158379	7	1299694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158381	7	1299694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158378	7	1299694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158380	7	1299694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158383	7	1299698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158387	7	1299702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158388	7	1299702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158389	7	1299702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158382	7	1299698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158384	7	1299698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158385	7	1299698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158386	7	1299702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	1645.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158402	7	1299714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	1660.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158395	7	1299706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158397	7	1299706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158403	7	1299714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158399	7	1299710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158400	7	1299710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158404	7	1299714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158405	7	1299714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158394	7	1299706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158396	7	1299706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158398	7	1299710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158401	7	1299710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158410	7	1299724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158406	7	1299722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158407	7	1299722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158411	7	1299724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158414	7	1299726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	1677.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158408	7	1299722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158412	7	1299724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158415	7	1299726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158416	7	1299726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158417	7	1299726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158409	7	1299722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158413	7	1299724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	41	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1158428	7	1299742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158419	7	1299734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158420	7	1299734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158421	7	1299734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158426	7	1299742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	1691.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158418	7	1299734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158422	7	1299738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158423	7	1299738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158424	7	1299738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158425	7	1299738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158427	7	1299742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	1823.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158429	7	1299742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158441	7	1299754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158435	7	1299750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158438	7	1299754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	1705.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158431	7	1299746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158434	7	1299750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158436	7	1299750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158430	7	1299746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158432	7	1299746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158433	7	1299746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158437	7	1299750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158439	7	1299754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158440	7	1299754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158445	7	1299758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158449	7	1299762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158450	7	1299766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	1715.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158451	7	1299766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158446	7	1299762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158447	7	1299762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158448	7	1299762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158442	7	1299758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158443	7	1299758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158444	7	1299758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158452	7	1299766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158453	7	1299766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158461	7	1299774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158454	7	1299770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158455	7	1299770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158459	7	1299774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158460	7	1299774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1158463	7	1299778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158464	7	1299778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1158458	7	1299774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158462	7	1299778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	1719.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158465	7	1299778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158456	7	1299770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158457	7	1299770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158470	7	1299790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	1715.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158472	7	1299790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158476	7	1299782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158466	7	1299786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158467	7	1299786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158477	7	1299782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158473	7	1299790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158474	7	1299782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158475	7	1299782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158468	7	1299786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158469	7	1299786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	43	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158471	7	1299790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158479	7	1299794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158482	7	1299798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	1677.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158485	7	1299798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158486	7	1299802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158693	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158695	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158478	7	1299794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158489	7	1299802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158691	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158480	7	1299794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158481	7	1299794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	43	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1158488	7	1299802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158690	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158692	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158694	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158697	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158483	7	1299798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158484	7	1299798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158487	7	1299802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158696	7	1299842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158492	7	1299806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158496	7	1299810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158501	7	1299814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158490	7	1299806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158491	7	1299806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158497	7	1299810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	51	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158498	7	1299814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158493	7	1299806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	43	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158494	7	1299810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	1658.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158495	7	1299810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158499	7	1299814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158500	7	1299814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158502	7	1299818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158506	7	1299822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	1633	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158510	7	1299826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158513	7	1299826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158505	7	1299818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	42	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158511	7	1299826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158504	7	1299818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158507	7	1299822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158512	7	1299826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158503	7	1299818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158508	7	1299822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158509	7	1299822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158519	7	1299830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158522	7	1299834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	1543.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158523	7	1299834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158520	7	1299830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158521	7	1299830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	43	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158518	7	1299830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1158525	7	1299834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158524	7	1299834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158526	7	1299838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158528	7	1299838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158529	7	1299838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158527	7	1299838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158530	7	1299846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158533	7	1299846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	43	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158534	7	1299850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	1491	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158532	7	1299846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158535	7	1299850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	1823.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158536	7	1299850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158540	7	1299854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158541	7	1299854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158531	7	1299846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158537	7	1299850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158538	7	1299854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158539	7	1299854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158542	7	1299858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	5.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158543	7	1299858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158547	7	1299862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	1823.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158550	7	1299866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158551	7	1299866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158545	7	1299858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	43	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158552	7	1299866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158553	7	1299866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158544	7	1299858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1158546	7	1299862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	1439.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158548	7	1299862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158549	7	1299862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1158556	7	1299870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829

1158557	7	1299870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158560	7	1299874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158554	7	1299870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158559	7	1299874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	1823.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158561	7	1299874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158558	7	1299874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	1337.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158555	7	1299870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158562	7	1299878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158563	7	1299878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158564	7	1299878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158565	7	1299878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158566	7	1299882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	5.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158567	7	1299882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158568	7	1299882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158570	7	1299886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	1300.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158572	7	1299886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158576	7	1299890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158577	7	1299890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158571	7	1299886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	1823.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158573	7	1299886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158574	7	1299890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158569	7	1299882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158575	7	1299890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158578	7	1299894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	5.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158585	7	1299898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158586	7	1299906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158587	7	1299906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158582	7	1299898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	1267.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158589	7	1299906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158579	7	1299894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158580	7	1299894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158583	7	1299898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	1823.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158588	7	1299906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158581	7	1299894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158584	7	1299898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158590	7	1299910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	5.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158594	7	1299914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	1200.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158596	7	1299914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158591	7	1299910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158592	7	1299910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158593	7	1299910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1158595	7	1299914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	1823.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158597	7	1299914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158598	7	1299918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158601	7	1299918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158599	7	1299918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158600	7	1299918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158603	7	1299922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158606	7	1299926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	1177.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158608	7	1299926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158610	7	1299930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158613	7	1299930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158604	7	1299922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158611	7	1299930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158612	7	1299930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158602	7	1299922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158605	7	1299922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158607	7	1299926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	1823.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158609	7	1299926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158615	7	1299934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158616	7	1299934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158618	7	1299938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	1169.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158621	7	1299938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158617	7	1299934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158614	7	1299934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	5.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158619	7	1299938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	1823.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158620	7	1299938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158624	7	1299942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158628	7	1299946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158629	7	1299946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158630	7	1299950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	1172	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158626	7	1299946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158631	7	1299950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	1823.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158633	7	1299950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158623	7	1299942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158632	7	1299950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158622	7	1299942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158625	7	1299942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158627	7	1299946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158636	7	1299954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158638	7	1299958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158643	7	1299962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	1823.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158639	7	1299958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158635	7	1299954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158644	7	1299962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158645	7	1299962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158634	7	1299954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158637	7	1299954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158640	7	1299958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158641	7	1299958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158642	7	1299962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	1177.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158647	7	1299970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158649	7	1299970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158859	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158650	7	1299974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	1185.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158652	7	1299974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158653	7	1299974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158657	7	1299966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1158854	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158855	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158861	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158648	7	1299970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158654	7	1299966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158655	7	1299966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158656	7	1299966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158857	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158858	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158860	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158646	7	1299970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158651	7	1299974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	1823.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158856	7	1300022	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1158665	7	1299982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158667	7	1299986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158669	7	1299986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158658	7	1299978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158661	7	1299978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158664	7	1299982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158659	7	1299978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158662	7	1299982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	1201.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158663	7	1299982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	1823.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158668	7	1299986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158660	7	1299978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158666	7	1299986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158670	7	1299990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158671	7	1299990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158675	7	1299994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	1823.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158678	7	1299998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158681	7	1299998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158672	7	1299990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158674	7	1299994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	1214.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158677	7	1299994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158679	7	1299998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158673	7	1299990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158676	7	1299994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158680	7	1299998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158682	7	1300002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	4.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158686	7	1300006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	1227.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158688	7	1300006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158689	7	1300006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158700	7	1300010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158684	7	1300002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158685	7	1300002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158698	7	1300010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158699	7	1300010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158701	7	1300010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158687	7	1300006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	1823.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158683	7	1300002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158705	7	1300014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	40	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158708	7	1300018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158702	7	1300014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158704	7	1300014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158707	7	1300018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	1823.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158703	7	1300014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158706	7	1300018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	1238.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158709	7	1300018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158713	7	1300026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158710	7	1300026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158712	7	1300026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158711	7	1300026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158715	7	1300030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158714	7	1300030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158716	7	1300030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158719	7	1300034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	1823.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158722	7	1300038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158725	7	1300038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158723	7	1300038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158724	7	1300038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158717	7	1300030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158718	7	1300034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	1234.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158720	7	1300034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158721	7	1300034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158727	7	1300042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158732	7	1300046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158728	7	1300042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158729	7	1300042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158730	7	1300046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	1225.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158726	7	1300042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	4.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158731	7	1300046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	1823.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158733	7	1300046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	51	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158734	7	1300050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158738	7	1300054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158739	7	1300054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158737	7	1300050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158742	7	1300058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	1191.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158743	7	1300058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	1823.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158735	7	1300050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158736	7	1300050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158741	7	1300054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158744	7	1300058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158740	7	1300054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158745	7	1300058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1158749	7	1300062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158748	7	1300062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158746	7	1300062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158747	7	1300062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158756	7	1300070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1158752	7	1300066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158755	7	1300070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	1823.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158757	7	1300070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158751	7	1300066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158750	7	1300066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158753	7	1300066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158754	7	1300070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	1169	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158758	7	1300074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158759	7	1300074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158765	7	1300078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158766	7	1300082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	1145.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158767	7	1300082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	1823.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158768	7	1300082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158769	7	1300082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158760	7	1300074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158761	7	1300074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158762	7	1300078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	4.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158763	7	1300078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158764	7	1300078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158770	7	1300090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158774	7	1300093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	4.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158771	7	1300090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158773	7	1300090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158778	7	1300098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	1098.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158772	7	1300090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158775	7	1300093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158776	7	1300093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158777	7	1300093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158779	7	1300098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	1823.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158780	7	1300098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158781	7	1300098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158784	7	1300102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158788	7	1300106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158789	7	1300106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158791	7	1300110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	1823.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158792	7	1300110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158790	7	1300110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	1075.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158782	7	1300102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158783	7	1300102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158785	7	1300102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158786	7	1300106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158787	7	1300106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158793	7	1300110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158802	7	1300122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	1044.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158796	7	1300114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158797	7	1300114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158803	7	1300122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158798	7	1300118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158800	7	1300118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158801	7	1300118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158804	7	1300122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158805	7	1300122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158794	7	1300114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158795	7	1300114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158799	7	1300118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158810	7	1300130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158811	7	1300130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158812	7	1300130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158814	7	1300134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	971	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158807	7	1300126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158809	7	1300126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158817	7	1300134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158806	7	1300126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158808	7	1300126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158813	7	1300130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158815	7	1300134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	1823.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158816	7	1300134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158821	7	1300142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158823	7	1300146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158826	7	1300138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158818	7	1300142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158822	7	1300146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	944.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158825	7	1300146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158829	7	1300138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158819	7	1300142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158820	7	1300142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158824	7	1300146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158827	7	1300138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158828	7	1300138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158831	7	1300150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158839	7	1300158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158830	7	1300150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158835	7	1300154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158838	7	1300158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158834	7	1300154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	949.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158836	7	1300154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158840	7	1300158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158832	7	1300150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158833	7	1300150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158837	7	1300154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158841	7	1300158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1158842	7	1300162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158843	7	1300162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158847	7	1300166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158848	7	1300166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158849	7	1300166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1158844	7	1300162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1158845	7	1300162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1158846	7	1300166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	1020.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158853	7	1300170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158852	7	1300170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158850	7	1300170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158851	7	1300170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158862	7	1300174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158871	7	1300182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158872	7	1300182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158866	7	1300178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	1067.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158868	7	1300178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158869	7	1300178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	52	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158863	7	1300174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158864	7	1300174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158867	7	1300178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158870	7	1300182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158865	7	1300174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158873	7	1300182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158876	7	1300190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158877	7	1300190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	42	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158881	7	1300194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	52	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158882	7	1300198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158878	7	1300194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	1120	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158880	7	1300194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158883	7	1300198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158884	7	1300198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158874	7	1300190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158875	7	1300190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158879	7	1300194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158885	7	1300198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158887	7	1300202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158891	7	1300206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158886	7	1300202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158889	7	1300202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	42	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158890	7	1300206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	1256	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158888	7	1300202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158892	7	1300206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158893	7	1300206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	52	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158894	7	1300210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158897	7	1300210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158896	7	1300210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158895	7	1300210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158899	7	1300214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158901	7	1300214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158902	7	1300218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	1343.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158906	7	1300222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158898	7	1300214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158904	7	1300218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158908	7	1300222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158900	7	1300214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158905	7	1300218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	52	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158909	7	1300222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158903	7	1300218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158907	7	1300222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158912	7	1300226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158913	7	1300226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158919	7	1300229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158910	7	1300226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158911	7	1300226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158918	7	1300229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	1438	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158921	7	1300229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	52	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158914	7	1300234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158915	7	1300234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158916	7	1300234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158917	7	1300234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158920	7	1300229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158923	7	1300238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158925	7	1300238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	42	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158932	7	1300246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158933	7	1300246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	52	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158922	7	1300238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	6.5	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158924	7	1300238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	16	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158930	7	1300246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	1587.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158931	7	1300246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158926	7	1300242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158929	7	1300242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158927	7	1300242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158928	7	1300242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158936	7	1300250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	16	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158937	7	1300250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	42	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158939	7	1300258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	1823	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158944	7	1300254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158934	7	1300250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	5.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158940	7	1300258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158941	7	1300258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	51	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158943	7	1300254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158945	7	1300254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158935	7	1300250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158938	7	1300258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	1646.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158942	7	1300254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158949	7	1300262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	43	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158955	7	1300270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158956	7	1300270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158957	7	1300270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158947	7	1300262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158954	7	1300270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159374	7	1300586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159375	7	1300586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159377	7	1300586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1158946	7	1300262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	6	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1158948	7	1300262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	16	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1159376	7	1300586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1158950	7	1300266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	1655.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158952	7	1300266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158953	7	1300266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	52	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158951	7	1300266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	1822.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158958	7	1300274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158961	7	1300274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158959	7	1300274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158960	7	1300274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158968	7	1300282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158962	7	1300278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	1650.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158963	7	1300278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	1822.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158969	7	1300282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158964	7	1300278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	14.4	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158965	7	1300278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	52	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158967	7	1300282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158966	7	1300282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158973	7	1300286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158974	7	1300290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	1619.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158976	7	1300290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	14.5	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158977	7	1300290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	52	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158970	7	1300286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158975	7	1300290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	1822.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1158971	7	1300286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158972	7	1300286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158980	7	1300294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158982	7	1300298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158978	7	1300294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158979	7	1300294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158985	7	1300298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158981	7	1300294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	53	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158983	7	1300298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158984	7	1300298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158990	7	1300306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158995	7	1300310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158996	7	1300310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158988	7	1300302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158997	7	1300310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	42	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158987	7	1300302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	1822.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158989	7	1300302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	51	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158991	7	1300306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158992	7	1300306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158994	7	1300310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1158986	7	1300302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	1601.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1158993	7	1300306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1158998	7	1300314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	1576.7	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159000	7	1300314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1158999	7	1300314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	1822.9	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159001	7	1300314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159003	7	1300318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159004	7	1300318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159012	7	1300326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159008	7	1300322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159009	7	1300322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	43	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159013	7	1300326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159002	7	1300318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159005	7	1300318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159006	7	1300322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159007	7	1300322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159010	7	1300326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	1496.9	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159011	7	1300326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	1822.9	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159015	7	1300330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159016	7	1300330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159018	7	1300334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159020	7	1300334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159021	7	1300334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	44	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159017	7	1300330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159019	7	1300334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159014	7	1300330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159024	7	1300338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159025	7	1300338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159027	7	1300342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159029	7	1300342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159026	7	1300342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159028	7	1300342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159032	7	1300346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159033	7	1300346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	44	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159022	7	1300338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	1450.8	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159023	7	1300338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	1822.9	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159031	7	1300346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159030	7	1300346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159037	7	1300350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	52	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159034	7	1300350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	1407	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159035	7	1300350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	1822.8	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159036	7	1300350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159044	7	1300358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159045	7	1300358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	42	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159039	7	1300354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159040	7	1300354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159041	7	1300354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159042	7	1300358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159043	7	1300358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1159046	7	1300362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	1353.8	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159049	7	1300362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	53	%	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839
1159038	7	1300354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159047	7	1300362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	1822.8	?g/m3	Green	42.81096	-78.839	1	LINC	.107	FALSE	42.81096	-78.839

1159048	7	1300362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159053	7	1300366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159055	7	1300370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159050	7	1300366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159051	7	1300366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159052	7	1300366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159057	7	1300370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	44	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159054	7	1300370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	6.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159056	7	1300370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159058	7	1300374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	1343.6	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159059	7	1300374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	1822.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159064	7	1300378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159066	7	1300382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	6.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159069	7	1300382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159065	7	1300378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159067	7	1300382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159060	7	1300374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	14.4	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159061	7	1300374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	52	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159068	7	1300382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159062	7	1300378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159063	7	1300378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159073	7	1300386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159071	7	1300386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	1822.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159072	7	1300386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159070	7	1300386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	1344.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159074	7	1300390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159080	7	1300394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159082	7	1300398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	1353	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159083	7	1300398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	1822.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159079	7	1300394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159084	7	1300398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159075	7	1300390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159076	7	1300390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159077	7	1300390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159081	7	1300394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159085	7	1300398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159078	7	1300394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	6.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159093	7	1300406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	41	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159086	7	1300402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159088	7	1300402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159089	7	1300402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159091	7	1300406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159092	7	1300406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159087	7	1300402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159090	7	1300406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159094	7	1300410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	1376	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159095	7	1300410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	1822.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159100	7	1300414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159102	7	1300416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	7.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159105	7	1300416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	42	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159101	7	1300414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159104	7	1300416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159097	7	1300410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159099	7	1300414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159103	7	1300416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159096	7	1300410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159098	7	1300414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159106	7	1300422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	1408.5	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159107	7	1300422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	1822.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159109	7	1300422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	52	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159108	7	1300422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159113	7	1300430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	44	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159114	7	1300426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159121	7	1300434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	52	%	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159117	7	1300426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159120	7	1300434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	14.5	C	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159111	7	1300430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159115	7	1300426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159116	7	1300426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159119	7	1300434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	1822.7	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159110	7	1300430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	7.3	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159112	7	1300430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1159118	7	1300434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	1480.8	?g/m3	Green	42.81096	-78.839	1	LINC .107	FALSE	42.81096	-78.839
1159125	7	1300438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1159126	7	1300439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159122	7	1300438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	7.4	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1159123	7	1300438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1159128	7	1300439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159129	7	1300439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159124	7	1300438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1159127	7	1300439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159132	7	1300446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159136	7	1300450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159144	7	1300454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159145	7	1300454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159130	7	1300446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	1519.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159131	7	1300446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	1822.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159135	7	1300450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159133	7	1300446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159134	7	1300450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159137	7	1300450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159142	7	1300454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159143	7	1300454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159139	7	1300458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	1822.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159138	7	1300458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	1551.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159141	7	1300458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	51	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159140	7	1300458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159146	7	1300462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	6.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291

1159147	7	1300462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159157	7	1300470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159149	7	1300462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159150	7	1300466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	1593.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159152	7	1300466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159156	7	1300470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159151	7	1300466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	1822.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159155	7	1300470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159148	7	1300462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159153	7	1300466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159154	7	1300470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159159	7	1300474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159162	7	1300478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	1615.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159163	7	1300478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	1822.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159158	7	1300474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	6.1	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159160	7	1300474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159164	7	1300478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159161	7	1300474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159165	7	1300478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159169	7	1300482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159172	7	1300486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159166	7	1300482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159171	7	1300486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159167	7	1300482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159173	7	1300486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159168	7	1300482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159170	7	1300486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	5.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159175	7	1300490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	1822.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159176	7	1300490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159174	7	1300490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	1625.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159180	7	1300494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159177	7	1300490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159178	7	1300494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159179	7	1300494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159181	7	1300494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159182	7	1300498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	5.4	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159187	7	1300502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	1822.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159189	7	1300502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159191	7	1300506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159193	7	1300506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159184	7	1300498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159185	7	1300498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159188	7	1300502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159183	7	1300498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159186	7	1300502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	1631.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1159190	7	1300506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159192	7	1300506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159197	7	1300510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159195	7	1300510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159194	7	1300510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	4.4	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159196	7	1300510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159199	7	1300514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159202	7	1300518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159206	7	1300522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	4.3	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159207	7	1300522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159198	7	1300514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	1637	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159204	7	1300518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159200	7	1300514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159203	7	1300518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159205	7	1300518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159201	7	1300514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159208	7	1300522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159209	7	1300522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159213	7	1300526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159211	7	1300526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159210	7	1300526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	1637	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159217	7	1300530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159212	7	1300526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159214	7	1300530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159215	7	1300530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159216	7	1300530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159218	7	1300534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	4.4	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159220	7	1300534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159222	7	1300538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	1627.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159225	7	1300538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159229	7	1300542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159221	7	1300534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159226	7	1300542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159219	7	1300534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1159223	7	1300538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159224	7	1300538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159227	7	1300542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159228	7	1300542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159231	7	1300546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	7.9	?g/m3	Green	42.79798	-78.8291	1	LINC .68	FALSE	42.79798	-78.8291
1159232	7	1300546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	15.9	C	Green	42.79798	-78.8291	1	LINC .68	FALSE	42.79798	-78.8291
1159230	7	1300546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	4.3	?g/m3	Green	42.79798	-78.8291	1	LINC .68	FALSE	42.79798	-78.8291
1159233	7	1300546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	43	%	Green	42.79798	-78.8291	1	LINC .68	FALSE	42.79798	-78.8291
1159239	7	1300554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159244	7	1300558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	16	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1159245	7	1300558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	42	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1159236	7	1300550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159237	7	1300550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159238	7	1300554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159241	7	1300554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159234	7	1300550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	1624.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159243	7	1300558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1159235	7	1300550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159240	7	1300554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1159242	7	1300558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	4.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1159249	7	1300562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159247	7	1300562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159248	7	1300562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159250	7	1300566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159251	7	1300566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159252	7	1300566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159246	7	1300562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	1621.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159253	7	1300566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159254	7	1300570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159260	7	1300574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159263	7	1300578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159255	7	1300570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159256	7	1300570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159258	7	1300574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	1615.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159257	7	1300570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	42	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159261	7	1300574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159259	7	1300574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159262	7	1300578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159264	7	1300578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159265	7	1300578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159269	7	1300582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	42	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159267	7	1300582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159266	7	1300582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159268	7	1300582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1159271	7	1300594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159275	7	1300590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	1822.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159278	7	1300598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159281	7	1300598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	44	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159272	7	1300594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159280	7	1300598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159274	7	1300590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	1621.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159277	7	1300590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159279	7	1300598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159270	7	1300594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159273	7	1300594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159276	7	1300590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159288	7	1300602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159284	7	1300606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159285	7	1300606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159286	7	1300602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159289	7	1300602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159282	7	1300606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	1610.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159283	7	1300606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159287	7	1300602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159292	7	1300610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159293	7	1300610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	44	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159291	7	1300610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159290	7	1300610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159301	7	1300618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159303	7	1300622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159298	7	1300618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159294	7	1300614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	1601.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159296	7	1300614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159300	7	1300618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159304	7	1300622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159305	7	1300622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	43	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159295	7	1300614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159297	7	1300614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159299	7	1300618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159302	7	1300622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1159310	7	1300630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159316	7	1300634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159307	7	1300626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159311	7	1300630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159313	7	1300630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159309	7	1300626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	51	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159312	7	1300630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159315	7	1300634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159306	7	1300626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	1593.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159308	7	1300626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159314	7	1300634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159317	7	1300634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	43	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159321	7	1300638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	51	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159319	7	1300638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159318	7	1300638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	1591	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159320	7	1300638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159326	7	1300642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159329	7	1300642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159323	7	1300646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159324	7	1300646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159322	7	1300646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159327	7	1300642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159328	7	1300642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159325	7	1300646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	43	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159330	7	1300650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	1597.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159333	7	1300650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	52	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159337	7	1300654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	43	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159339	7	1300658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159494	7	1300706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159331	7	1300650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159332	7	1300650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1159497	7	1300706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159334	7	1300654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159335	7	1300654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159496	7	1300706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159336	7	1300654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159338	7	1300658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1159340	7	1300658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159341	7	1300658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159495	7	1300706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159344	7	1300662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159349	7	1300666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159343	7	1300662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	1822.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159346	7	1300666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159348	7	1300666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159342	7	1300662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	1610.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159345	7	1300662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1159347	7	1300666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159350	7	1300674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	1624.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159354	7	1300670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159355	7	1300670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159356	7	1300670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159353	7	1300674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159352	7	1300674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159351	7	1300674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	1822.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159357	7	1300670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159358	7	1300678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159359	7	1300678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159360	7	1300678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159361	7	1300678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159364	7	1300682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159365	7	1300682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159368	7	1300686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159369	7	1300686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159363	7	1300682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	1822.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159371	7	1300690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159366	7	1300686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159367	7	1300686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159372	7	1300690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159373	7	1300690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159362	7	1300682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	1632.1	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159370	7	1300690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159378	7	1300694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	1641.1	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159382	7	1300702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159384	7	1300702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159379	7	1300694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	1822.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159380	7	1300694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159383	7	1300702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159389	7	1300698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159385	7	1300702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159387	7	1300698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159388	7	1300698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159381	7	1300694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159386	7	1300698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159393	7	1300710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159392	7	1300710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159391	7	1300710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	1822.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159390	7	1300710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	1652.3	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159397	7	1300714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159398	7	1300718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159395	7	1300714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159399	7	1300718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159401	7	1300718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159396	7	1300714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159400	7	1300718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159394	7	1300714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159407	7	1300726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159408	7	1300726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159409	7	1300726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159411	7	1300730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159412	7	1300730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159402	7	1300722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	1651.1	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159404	7	1300722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159405	7	1300722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159406	7	1300726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159413	7	1300730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159403	7	1300722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	1822.6	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1159410	7	1300730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159418	7	1300738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159420	7	1300738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159416	7	1300734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159417	7	1300734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159419	7	1300738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159414	7	1300734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	1642.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159415	7	1300734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	1822.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159421	7	1300738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159427	7	1300746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159428	7	1300746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159422	7	1300742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159425	7	1300742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159429	7	1300746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159423	7	1300742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159424	7	1300742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159426	7	1300746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	1596.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159434	7	1300754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159436	7	1300754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159430	7	1300750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159437	7	1300754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159431	7	1300750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159435	7	1300754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159432	7	1300750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159433	7	1300750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159438	7	1300758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	1579.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159449	7	1300766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159444	7	1300762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1159445	7	1300762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159447	7	1300766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159448	7	1300766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159439	7	1300758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159446	7	1300766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159440	7	1300758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159441	7	1300758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159442	7	1300762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159443	7	1300762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159450	7	1300770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	1566.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159452	7	1300770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159453	7	1300770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159456	7	1300774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159454	7	1300774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159455	7	1300774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159451	7	1300770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159457	7	1300774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159458	7	1300778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159619	7	1300826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159621	7	1300826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159462	7	1300782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	1566.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159618	7	1300826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159460	7	1300778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159461	7	1300778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159463	7	1300782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159464	7	1300782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159459	7	1300778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159465	7	1300782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159620	7	1300826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159466	7	1300786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159467	7	1300786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159468	7	1300786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159469	7	1300786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159471	7	1300790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159473	7	1300790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159470	7	1300790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159472	7	1300790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159481	7	1300798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159480	7	1300798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159474	7	1300794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	1572	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159475	7	1300794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159476	7	1300794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159477	7	1300794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159478	7	1300798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159479	7	1300798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159486	7	1300806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	1574.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159489	7	1300806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159490	7	1300810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159492	7	1300810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159491	7	1300810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159483	7	1300802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159484	7	1300802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159488	7	1300806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159482	7	1300802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159485	7	1300802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159487	7	1300806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159493	7	1300810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159505	7	1300818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159499	7	1300814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159502	7	1300818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	1576.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159504	7	1300818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159498	7	1300814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159500	7	1300814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159501	7	1300814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159503	7	1300818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159511	7	1300830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159507	7	1300822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159508	7	1300822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159509	7	1300822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159510	7	1300830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159513	7	1300830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159506	7	1300822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159512	7	1300830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159514	7	1300834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	1579.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159515	7	1300834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159517	7	1300834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159519	7	1300838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159520	7	1300838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159516	7	1300834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159518	7	1300838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159521	7	1300838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159526	7	1300846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	1575.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159528	7	1300846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159533	7	1300850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159522	7	1300842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159523	7	1300842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159525	7	1300842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159531	7	1300850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159532	7	1300850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159524	7	1300842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159529	7	1300846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159530	7	1300850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159527	7	1300846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159534	7	1300854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159540	7	1300858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159541	7	1300858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159535	7	1300854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159536	7	1300854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1159537	7	1300854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159538	7	1300858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	1546	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159539	7	1300858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	1822.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159542	7	1300862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159548	7	1300866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159549	7	1300866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159545	7	1300862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159547	7	1300866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159543	7	1300862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159544	7	1300862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159546	7	1300866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159552	7	1300874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159553	7	1300874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159555	7	1300870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159557	7	1300870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159554	7	1300870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	1524	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159550	7	1300874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159551	7	1300874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159556	7	1300870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159560	7	1300878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159561	7	1300878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159559	7	1300878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159563	7	1300882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159564	7	1300882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159567	7	1300886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159569	7	1300886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159558	7	1300878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159562	7	1300882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159565	7	1300882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159566	7	1300886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	1478.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159568	7	1300886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159570	7	1300890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159572	7	1300890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159571	7	1300890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159573	7	1300890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159574	7	1300894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159575	7	1300894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159576	7	1300894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159578	7	1300898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	1465.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159584	7	1300902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159747	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159749	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159582	7	1300902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159583	7	1300902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159746	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159579	7	1300898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159580	7	1300898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159585	7	1300902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159748	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159751	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159753	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159577	7	1300894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159581	7	1300898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159750	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159752	7	1300950	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159586	7	1300906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159588	7	1300906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159591	7	1300910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159592	7	1300910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159589	7	1300906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159587	7	1300906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159590	7	1300910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	1464.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159593	7	1300910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159596	7	1300914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159597	7	1300914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159600	7	1300918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159601	7	1300918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159594	7	1300914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159595	7	1300914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159598	7	1300918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159599	7	1300918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159604	7	1300922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159605	7	1300922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159602	7	1300922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	1468.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159603	7	1300922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159606	7	1300926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159607	7	1300926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159609	7	1300926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159610	7	1300930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159611	7	1300930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159612	7	1300930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159608	7	1300926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159613	7	1300930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159614	7	1300934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	1474.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159616	7	1300934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159617	7	1300934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159615	7	1300934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159629	7	1300942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159630	7	1300946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	1482.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159623	7	1300938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159627	7	1300942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159632	7	1300946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159633	7	1300946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1159624	7	1300938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159625	7	1300938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159622	7	1300938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159626	7	1300942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159628	7	1300942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1159631	7	1300946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159642	7	1300960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	1506.7	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159644	7	1300960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159634	7	1300954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159641	7	1300956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	44	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159643	7	1300960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159635	7	1300954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159636	7	1300954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159637	7	1300954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159638	7	1300956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159639	7	1300956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159640	7	1300956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159645	7	1300960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	52	%	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159646	7	1300966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159648	7	1300966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159650	7	1300967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159653	7	1300967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	44	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159654	7	1300974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	1516.7	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159651	7	1300967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159655	7	1300974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159656	7	1300974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159657	7	1300974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	52	%	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159649	7	1300966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159647	7	1300966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159652	7	1300967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159659	7	1300978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159661	7	1300978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159666	7	1300986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	1523.8	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159665	7	1300982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	42	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159658	7	1300978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159663	7	1300982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159664	7	1300982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159667	7	1300986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159669	7	1300986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	53	%	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159660	7	1300978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159662	7	1300982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159668	7	1300986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159672	7	1300994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159673	7	1300994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	43	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159675	7	1300990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159670	7	1300994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159674	7	1300990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159679	7	1300998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159680	7	1300998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159671	7	1300994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159676	7	1300990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159677	7	1300990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159678	7	1300998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	1535.3	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159681	7	1300998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	53	%	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159691	7	1301010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159683	7	1301002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159688	7	1301006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159689	7	1301006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159690	7	1301010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	1544.9	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159692	7	1301010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159693	7	1301010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	52	%	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159682	7	1301002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159684	7	1301002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159685	7	1301002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	43	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159686	7	1301006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159687	7	1301006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159698	7	1301022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159694	7	1301018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159701	7	1301022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159695	7	1301018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159699	7	1301022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159696	7	1301018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159697	7	1301018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	43	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159700	7	1301022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159703	7	1301026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159706	7	1301030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159707	7	1301030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159708	7	1301030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159709	7	1301030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	41	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159816	7	1301082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159702	7	1301026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	1566.2	?g/m3	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159704	7	1301026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159705	7	1301026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	53	%	Green	42.81093	-78.839	1	LINC	.107	FALSE	42.81093	-78.839
1159814	7	1301082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159815	7	1301082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159817	7	1301082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1159710	7	1301034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159711	7	1301034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159713	7	1301034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159714	7	1301038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	1569.6	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159715	7	1301038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159712	7	1301034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159716	7	1301038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159717	7	1301038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159718	7	1301042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159719	7	1301042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159720	7	1301042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159727	7	1301050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159725	7	1301046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159721	7	1301042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	42	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1159726	7	1301050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	1562.1	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159728	7	1301050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159722	7	1301046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1159723	7	1301046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159724	7	1301046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159729	7	1301050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159730	7	1301054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159735	7	1301058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159731	7	1301054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159732	7	1301054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159737	7	1301058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159734	7	1301058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159733	7	1301054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159736	7	1301058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159740	7	1301062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159743	7	1301066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159741	7	1301062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159745	7	1301066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	42	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159738	7	1301062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	1560	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159739	7	1301062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159742	7	1301066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159744	7	1301066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159759	7	1301070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159761	7	1301070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159755	7	1301074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159757	7	1301074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159760	7	1301070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159754	7	1301074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	1560.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159758	7	1301070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159756	7	1301074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159766	7	1301086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	1579.7	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159767	7	1301086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159763	7	1301078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159764	7	1301078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159769	7	1301086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159770	7	1301090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159762	7	1301078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159771	7	1301090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159765	7	1301078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159768	7	1301086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159772	7	1301090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159773	7	1301090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159774	7	1301094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	4.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159775	7	1301094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159936	7	1301146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159934	7	1301146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159776	7	1301094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159777	7	1301094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1159935	7	1301146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159937	7	1301146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1159787	7	1301106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159781	7	1301098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159783	7	1301102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159784	7	1301102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159789	7	1301106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159778	7	1301098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	1588.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159779	7	1301098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159785	7	1301102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159786	7	1301106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159780	7	1301098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159782	7	1301102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159788	7	1301106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159794	7	1301114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159795	7	1301114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159791	7	1301110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	1822.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159796	7	1301114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159793	7	1301110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159797	7	1301114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159790	7	1301110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	1598.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159792	7	1301110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159800	7	1301118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159802	7	1301122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	1629.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159804	7	1301122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159806	7	1301126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159808	7	1301126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159809	7	1301126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159807	7	1301126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159799	7	1301118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159803	7	1301122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	1822.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159805	7	1301122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1159798	7	1301118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159801	7	1301118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159812	7	1301130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159813	7	1301130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159810	7	1301130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159811	7	1301130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159819	7	1301134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159820	7	1301134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159825	7	1301138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159826	7	1301142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	4.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159828	7	1301142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159818	7	1301134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	1655.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159821	7	1301134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159822	7	1301138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159829	7	1301142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159823	7	1301138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159824	7	1301138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159827	7	1301142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159831	7	1301150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159832	7	1301150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159830	7	1301150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	1687.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839

1159833	7	1301150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159834	7	1301158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159836	7	1301158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159839	7	1301154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159840	7	1301154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159842	7	1301162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	1741.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159843	7	1301162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159838	7	1301154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159835	7	1301158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159837	7	1301158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159841	7	1301154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159844	7	1301162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159845	7	1301162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159847	7	1301166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159850	7	1301170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159852	7	1301170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159848	7	1301166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159851	7	1301170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159853	7	1301170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159846	7	1301166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159849	7	1301166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159854	7	1301174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	1761.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159855	7	1301174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	1822.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159861	7	1301178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159859	7	1301178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159857	7	1301174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159860	7	1301178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159856	7	1301174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159858	7	1301178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159864	7	1301182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159866	7	1301186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	1770.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159868	7	1301186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159869	7	1301186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159867	7	1301186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	1822.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159862	7	1301182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159863	7	1301182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159865	7	1301182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159870	7	1301190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159871	7	1301190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159874	7	1301194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159876	7	1301194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159877	7	1301194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159878	7	1301198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	1798.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159873	7	1301190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	42	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159875	7	1301194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159879	7	1301198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159880	7	1301198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159872	7	1301190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159881	7	1301198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159882	7	1301202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159884	7	1301202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159891	7	1301206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159893	7	1301206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159885	7	1301202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159892	7	1301206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159883	7	1301202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159890	7	1301206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159888	7	1301210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159894	7	1301214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159896	7	1301214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159897	7	1301214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159886	7	1301210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	1826.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159887	7	1301210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159889	7	1301210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159895	7	1301214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159898	7	1301218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	1869	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159899	7	1301218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159903	7	1301222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159900	7	1301218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159901	7	1301218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	53	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159902	7	1301222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159904	7	1301222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159905	7	1301222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159911	7	1301230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159912	7	1301230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159913	7	1301230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159914	7	1301234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159908	7	1301226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159915	7	1301234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159906	7	1301226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159907	7	1301226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159917	7	1301234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159909	7	1301226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159910	7	1301230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	1967.2	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159916	7	1301234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159918	7	1301238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159919	7	1301238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159921	7	1301238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159920	7	1301238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159926	7	1301246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159927	7	1301246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159932	7	1301247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159923	7	1301242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159930	7	1301247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159933	7	1301247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	43	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1159925	7	1301242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	53	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1159928	7	1301246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1159931	7	1301247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1159922	7	1301242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	2011	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159924	7	1301242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159929	7	1301246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159940	7	1301254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159939	7	1301254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159938	7	1301254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	2053	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159941	7	1301254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	53	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159943	7	1301262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159946	7	1301258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159947	7	1301258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159942	7	1301262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159944	7	1301262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159949	7	1301258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159951	7	1301270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159952	7	1301270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159945	7	1301262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	43	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1159948	7	1301258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159950	7	1301270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	2102.5	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159953	7	1301270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159954	7	1301274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	4.7	?g/m3	Green	42.798	-78.8289	2	LINC	.68	FALSE	42.798	-78.8289
1159956	7	1301274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	16	C	Green	42.798	-78.8289	2	LINC	.68	FALSE	42.798	-78.8289
1159957	7	1301274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	44	%	Green	42.798	-78.8289	2	LINC	.68	FALSE	42.798	-78.8289
1159958	7	1301278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159959	7	1301278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159961	7	1301278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159955	7	1301274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	7.9	?g/m3	Green	42.798	-78.8289	2	LINC	.68	FALSE	42.798	-78.8289
1159960	7	1301278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159962	7	1301282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	2104.6	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159967	7	1301286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	7.9	?g/m3	Green	42.79793	-78.8289	2	LINC	.68	FALSE	42.79793	-78.8289
1159965	7	1301282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159964	7	1301282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159968	7	1301286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	16	C	Green	42.79793	-78.8289	2	LINC	.68	FALSE	42.79793	-78.8289
1159963	7	1301282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159966	7	1301286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	4.7	?g/m3	Green	42.79793	-78.8289	2	LINC	.68	FALSE	42.79793	-78.8289
1159969	7	1301286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	41	%	Green	42.79793	-78.8289	2	LINC	.68	FALSE	42.79793	-78.8289
1159977	7	1301290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159974	7	1301290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159975	7	1301290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159976	7	1301290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159979	7	1301298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	2	LINC	.68	FALSE	42.79788	-78.829
1159970	7	1301294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	2094.1	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159981	7	1301298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	43	%	Green	42.79788	-78.829	2	LINC	.68	FALSE	42.79788	-78.829
1159972	7	1301294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159973	7	1301294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159980	7	1301298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	16	C	Green	42.79788	-78.829	2	LINC	.68	FALSE	42.79788	-78.829
1159971	7	1301294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159978	7	1301298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	2	LINC	.68	FALSE	42.79788	-78.829
1159988	7	1301302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159989	7	1301302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159990	7	1301306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159991	7	1301306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159993	7	1301306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159986	7	1301302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	2071.1	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159987	7	1301302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159992	7	1301306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159983	7	1301307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1159984	7	1301307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	16	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1159999	7	1301322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160001	7	1301322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	53	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159982	7	1301307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1159985	7	1301307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	44	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1159998	7	1301322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	1990.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160000	7	1301322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1159996	7	1301314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	16	C	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160004	7	1301326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159994	7	1301314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	5.1	?g/m3	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160002	7	1301326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160005	7	1301326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1159995	7	1301314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	7.9	?g/m3	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1159997	7	1301314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	44	%	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160003	7	1301326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160006	7	1301330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	4.7	?g/m3	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160010	7	1301334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	1900.9	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160011	7	1301334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160007	7	1301330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	7.9	?g/m3	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160013	7	1301334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160008	7	1301330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	15.9	C	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160009	7	1301330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	43	%	Green	42.79774	-78.8291	1	LINC	.68	FALSE	42.79774	-78.8291
1160012	7	1301334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160014	7	1301338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160016	7	1301338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160020	7	1301342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	16	C	Green	42.79775	-78.8291	1	LINC	.68	FALSE	42.79775	-78.8291
1160021	7	1301342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	43	%	Green	42.79775	-78.8291	1	LINC	.68	FALSE	42.79775	-78.8291
1160017	7	1301338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160015	7	1301338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160018	7	1301342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	4.7	?g/m3	Green	42.79775	-78.8291	1	LINC	.68	FALSE	42.79775	-78.8291
1160019	7	1301342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	7.9	?g/m3	Green	42.79775	-78.8291	1	LINC	.68	FALSE	42.79775	-78.8291
1160026	7	1301350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160028	7	1301350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160029	7	1301350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160027	7	1301350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1160022	7	1301346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	1869	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160023	7	1301346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160024	7	1301346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160025	7	1301346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	52	%	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160030	7	1301358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	1845	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160031	7	1301358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC	.107	FALSE	42.81094	-78.839
1160034	7	1301353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	4.8	?g/m3	Green	42.79775	-78.8291	1	LINC	.68	FALSE	42.79775	-78.8291

1160033	7	1301358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160032	7	1301358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160035	7	1301353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	7.9	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160036	7	1301353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	16	C	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160037	7	1301353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	41	%	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160046	7	1301370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	4.9	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160042	7	1301362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160047	7	1301370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	7.9	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160048	7	1301370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	16	C	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160043	7	1301362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160044	7	1301362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160045	7	1301362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160049	7	1301370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	41	%	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160039	7	1301366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160041	7	1301366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160040	7	1301366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160038	7	1301366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	1837.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160052	7	1301374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160053	7	1301374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160055	7	1301378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160056	7	1301378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160050	7	1301374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	1823	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160057	7	1301378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160051	7	1301374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160054	7	1301378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160060	7	1301382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	16	C	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160061	7	1301382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	43	%	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160062	7	1301386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	1790.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160063	7	1301386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160232	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160229	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160230	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160226	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160227	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160233	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160058	7	1301382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	4.3	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160059	7	1301382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	7.9	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160064	7	1301386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160065	7	1301386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160228	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160231	7	1301454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160066	7	1301390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160067	7	1301390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160069	7	1301390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160068	7	1301390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160086	7	1301402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160088	7	1301402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160072	7	1301394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	16	C	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160073	7	1301394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	43	%	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160076	7	1301398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160077	7	1301398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	51	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160089	7	1301402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160070	7	1301394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	4	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160071	7	1301394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	7.9	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160074	7	1301398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	1777.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160075	7	1301398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160087	7	1301402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160082	7	1301410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	1776.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160079	7	1301403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	7.9	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160080	7	1301403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	16	C	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160084	7	1301410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160085	7	1301410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	53	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160078	7	1301403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	4.1	?g/m3	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160081	7	1301403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	44	%	Green	42.79775	-78.8291	1	LINC .68	FALSE	42.79775	-78.8291
1160083	7	1301410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160091	7	1301418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160095	7	1301422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160090	7	1301418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	1805.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160092	7	1301418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160094	7	1301422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160096	7	1301422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160093	7	1301418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160097	7	1301422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160098	7	1301426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	1825.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160113	7	1301438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	43	%	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160100	7	1301426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160101	7	1301426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	53	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160111	7	1301438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	7.9	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160112	7	1301438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	15.9	C	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160099	7	1301426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160110	7	1301438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	4.6	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160107	7	1301430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160106	7	1301430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160108	7	1301430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160102	7	1301434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	1841.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160103	7	1301434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160104	7	1301434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160105	7	1301434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	53	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160109	7	1301430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160114	7	1301442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	1845.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160117	7	1301442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160124	7	1301446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160115	7	1301442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160122	7	1301446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160123	7	1301446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160125	7	1301446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160116	7	1301442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	14.5	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160118	7	1301450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	5.2	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291

1160121	7	1301450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	43	%	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160119	7	1301450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	7.9	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160120	7	1301450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	16	C	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160129	7	1301462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	42	%	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160126	7	1301462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	5.2	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160132	7	1301458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160133	7	1301458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160127	7	1301462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	7.9	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160128	7	1301462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	16	C	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160130	7	1301458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	1853.1	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160131	7	1301458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	1822.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160135	7	1301466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160136	7	1301466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160134	7	1301466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160137	7	1301466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160145	7	1301474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160148	7	1301478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160149	7	1301478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160139	7	1301470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	7.9	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160140	7	1301470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	15.9	C	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160143	7	1301474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160138	7	1301470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	5.2	?g/m3	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160141	7	1301470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	44	%	Green	42.79776	-78.8291	1	LINC .68	FALSE	42.79776	-78.8291
1160142	7	1301474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	1884.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160144	7	1301474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160146	7	1301478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160147	7	1301478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160150	7	1301482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	4.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160155	7	1301486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160151	7	1301482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160156	7	1301486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160157	7	1301486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160152	7	1301482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	15.8	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160153	7	1301482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160154	7	1301486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	1912.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160161	7	1301490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160163	7	1301494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160160	7	1301490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160165	7	1301494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160158	7	1301490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160162	7	1301494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	4.6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160159	7	1301490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160164	7	1301494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	15.8	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160169	7	1301502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160171	7	1301498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160166	7	1301502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160168	7	1301502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160170	7	1301498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	1908.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160173	7	1301498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160167	7	1301502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160172	7	1301498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160174	7	1301510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	4.3	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160177	7	1301510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160176	7	1301510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160175	7	1301510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160178	7	1301514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160182	7	1301518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	1903.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160183	7	1301518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160356	7	1301574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160184	7	1301518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160185	7	1301518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160354	7	1301574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160355	7	1301574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160179	7	1301514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160181	7	1301514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160180	7	1301514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160357	7	1301574	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160188	7	1301522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160189	7	1301522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	42	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160192	7	1301526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160191	7	1301526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160193	7	1301526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160186	7	1301522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	4.2	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160187	7	1301522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160190	7	1301526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160194	7	1301530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	1916.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160195	7	1301530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160196	7	1301530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160199	7	1301534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160197	7	1301530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160198	7	1301534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	3.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160200	7	1301534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160201	7	1301534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	42	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1160203	7	1301538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160208	7	1301542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160204	7	1301538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160205	7	1301538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160206	7	1301542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	1929.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160207	7	1301542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160212	7	1301546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160209	7	1301542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160213	7	1301546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	42	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160202	7	1301538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160210	7	1301546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	3.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160211	7	1301546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160214	7	1301550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160221	7	1301554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160215	7	1301550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1160218	7	1301554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	1944.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160220	7	1301554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160216	7	1301550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160219	7	1301554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160217	7	1301550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160223	7	1301558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160237	7	1301562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160222	7	1301558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	3.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160225	7	1301558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160234	7	1301562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160236	7	1301562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160235	7	1301562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160224	7	1301558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160244	7	1301570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160245	7	1301570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160240	7	1301566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160241	7	1301566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160243	7	1301570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160238	7	1301566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	1942.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160239	7	1301566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160242	7	1301570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	4.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160253	7	1301582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160246	7	1301578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160247	7	1301578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160251	7	1301582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160254	7	1301586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160248	7	1301578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160249	7	1301578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160252	7	1301582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160255	7	1301586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160256	7	1301586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160250	7	1301582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	1940	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160257	7	1301586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160260	7	1301590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160261	7	1301590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160262	7	1301594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	1914.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160265	7	1301594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160258	7	1301590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160263	7	1301594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160264	7	1301594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160259	7	1301590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160269	7	1301598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160272	7	1301602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160267	7	1301598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160268	7	1301598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160266	7	1301598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160271	7	1301602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160273	7	1301602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160270	7	1301602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160276	7	1301606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160277	7	1301606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160281	7	1301610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160274	7	1301606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	1889.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160275	7	1301606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160280	7	1301610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160278	7	1301610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160279	7	1301610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160285	7	1301618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160284	7	1301618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160286	7	1301614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160288	7	1301614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160291	7	1301622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160292	7	1301622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160282	7	1301618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	1846.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160283	7	1301618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	1822.4	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160287	7	1301614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160293	7	1301622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160289	7	1301614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160290	7	1301622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160294	7	1301626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	1708.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160296	7	1301626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160300	7	1301630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160301	7	1301630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160295	7	1301626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160297	7	1301626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160298	7	1301630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160299	7	1301630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160302	7	1301634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160303	7	1301634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160304	7	1301634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160305	7	1301634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160310	7	1301646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160312	7	1301646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160313	7	1301646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160534	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160539	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160541	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160306	7	1301638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	1616	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160314	7	1301642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160316	7	1301642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160317	7	1301642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160536	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160307	7	1301638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160311	7	1301646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160315	7	1301642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160535	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160537	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160538	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1160308	7	1301638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160309	7	1301638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160540	7	1301698	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160322	7	1301654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160319	7	1301650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	1822.3	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160323	7	1301654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160326	7	1301658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160324	7	1301654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160328	7	1301658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160329	7	1301658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160318	7	1301650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	1518.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160320	7	1301650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160321	7	1301650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160325	7	1301654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1160327	7	1301658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160331	7	1301662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160330	7	1301662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	1326.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160332	7	1301662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160333	7	1301662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160335	7	1301666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160340	7	1301670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160341	7	1301670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160334	7	1301666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	4.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160336	7	1301666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160337	7	1301666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160338	7	1301670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160339	7	1301670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160347	7	1301678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160352	7	1301682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160342	7	1301674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	1254.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160344	7	1301674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160345	7	1301674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160353	7	1301682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160346	7	1301678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160351	7	1301682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160343	7	1301674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160348	7	1301678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160349	7	1301678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160350	7	1301682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160358	7	1301686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	1199.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160359	7	1301686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160362	7	1301690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160365	7	1301690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160363	7	1301690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160364	7	1301690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160360	7	1301686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160361	7	1301686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160369	7	1301694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160370	7	1301702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	1176.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160373	7	1301702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160366	7	1301694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160372	7	1301702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160368	7	1301694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160367	7	1301694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160371	7	1301702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160377	7	1301706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160381	7	1301710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160375	7	1301706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160380	7	1301710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160374	7	1301706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160376	7	1301706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160378	7	1301710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160379	7	1301710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160388	7	1301718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160389	7	1301718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	42	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160391	7	1301722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160382	7	1301714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	1197.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160383	7	1301714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160385	7	1301714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160386	7	1301718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160387	7	1301718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160384	7	1301714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160390	7	1301722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160392	7	1301722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160393	7	1301722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160401	7	1301730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160394	7	1301726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	1236.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160395	7	1301726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160400	7	1301730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160396	7	1301726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160397	7	1301726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160398	7	1301730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	4.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160399	7	1301730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160405	7	1301734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160409	7	1301738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160403	7	1301734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160408	7	1301738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160406	7	1301738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	1333.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160407	7	1301738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	1822.2	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160402	7	1301734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160404	7	1301734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160413	7	1301742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160414	7	1301746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160417	7	1301746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160415	7	1301746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160410	7	1301742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	4.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160411	7	1301742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160412	7	1301742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1160416	7	1301746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160419	7	1301750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	1822.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160421	7	1301750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160422	7	1301754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160423	7	1301754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160424	7	1301754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160418	7	1301750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	1381.9	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160420	7	1301750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160425	7	1301754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160433	7	1301764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160437	7	1301770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160430	7	1301764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	1429.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160431	7	1301764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	1822.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160436	7	1301770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160426	7	1301762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160429	7	1301762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160427	7	1301762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160428	7	1301762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160432	7	1301764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160434	7	1301770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160435	7	1301770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1160440	7	1301774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160441	7	1301774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160444	7	1301778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160439	7	1301774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160442	7	1301778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	1481.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160438	7	1301774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160443	7	1301778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	1822.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160445	7	1301778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160448	7	1301782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160454	7	1301786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160456	7	1301786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160449	7	1301782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160446	7	1301782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160447	7	1301782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160455	7	1301786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160457	7	1301786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160460	7	1301794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160461	7	1301794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	42	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160451	7	1301790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	1822.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160453	7	1301790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160458	7	1301794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160459	7	1301794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160450	7	1301790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	1469.6	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160452	7	1301790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	14.5	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160462	7	1301798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	1435.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160467	7	1301802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160469	7	1301802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160471	7	1301806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160463	7	1301798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	1822.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160466	7	1301802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160468	7	1301802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160473	7	1301806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160464	7	1301798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160465	7	1301798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160470	7	1301806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	4.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160472	7	1301806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160477	7	1301810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160474	7	1301810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	1360	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160483	7	1301814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160485	7	1301814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160475	7	1301810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	1822.1	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160484	7	1301814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160476	7	1301810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160482	7	1301814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160478	7	1301818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	4.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160479	7	1301818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160480	7	1301818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160481	7	1301818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160490	7	1301826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160491	7	1301826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160496	7	1301830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160724	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160727	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160492	7	1301826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160493	7	1301826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1160497	7	1301830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160722	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160723	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160729	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160488	7	1301822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160489	7	1301822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160494	7	1301830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160495	7	1301830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160728	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160486	7	1301822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	1329	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160487	7	1301822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160725	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160726	7	1301882	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160504	7	1301838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160499	7	1301834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160500	7	1301834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160501	7	1301834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160502	7	1301838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160498	7	1301834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	1304.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1160505	7	1301838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160503	7	1301838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160507	7	1301842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1160511	7	1301846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	1822	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160512	7	1301846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160513	7	1301846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160508	7	1301842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160506	7	1301842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160509	7	1301842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160510	7	1301846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	1277.7	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160515	7	1301850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160516	7	1301850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160519	7	1301854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160520	7	1301854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160514	7	1301850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	4.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160517	7	1301850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160518	7	1301854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160521	7	1301854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160527	7	1301862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160531	7	1301866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160532	7	1301866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160522	7	1301858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	1263.5	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160525	7	1301858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160529	7	1301862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160530	7	1301866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160523	7	1301858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	1822	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160524	7	1301858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160526	7	1301862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	5.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160528	7	1301862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160533	7	1301866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160546	7	1301874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	5.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160547	7	1301874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160543	7	1301870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	1822	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160544	7	1301870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	14.4	C	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160545	7	1301870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	52	%	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160542	7	1301870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	1258.8	?g/m3	Green	42.81093	-78.839	1	LINC .107	FALSE	42.81093	-78.839
1160548	7	1301874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160549	7	1301874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160550	7	1301878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160551	7	1301878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160552	7	1301878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160556	7	1301886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160557	7	1301886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160553	7	1301878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160554	7	1301886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	1285.8	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160555	7	1301886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160562	7	1301894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160559	7	1301890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160560	7	1301890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160565	7	1301894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160561	7	1301890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160563	7	1301894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160564	7	1301894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160558	7	1301890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	5.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160566	7	1301898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	1310.6	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160567	7	1301898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160569	7	1301898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160572	7	1301906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160574	7	1301902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160575	7	1301902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160576	7	1301902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160568	7	1301898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160570	7	1301906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160577	7	1301902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160571	7	1301906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160573	7	1301906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160586	7	1301918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160578	7	1301910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	1334.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160581	7	1301910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160589	7	1301918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160588	7	1301918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160579	7	1301910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160580	7	1301910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	14.3	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160587	7	1301918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160582	7	1301914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160583	7	1301914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160592	7	1301922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160593	7	1301922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160591	7	1301922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160584	7	1301914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160585	7	1301914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160590	7	1301922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	1372.3	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160599	7	1301930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160600	7	1301930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160597	7	1301926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160598	7	1301930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160601	7	1301930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	43	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1160595	7	1301926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160594	7	1301926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160596	7	1301926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160602	7	1301934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	1389.5	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160608	7	1301938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160609	7	1301938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160613	7	1301942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	43	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160604	7	1301934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160605	7	1301934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160606	7	1301938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160610	7	1301942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160611	7	1301942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160612	7	1301942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160603	7	1301934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839

1160607	7	1301938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160615	7	1301950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160616	7	1301950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160617	7	1301950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	52	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160614	7	1301950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	1409.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160620	7	1301954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160625	7	1301958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	43	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160628	7	1301962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	14.4	C	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160623	7	1301958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160624	7	1301958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160626	7	1301962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	1459.4	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160618	7	1301954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160619	7	1301954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160621	7	1301954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160622	7	1301958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160627	7	1301962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	1821.9	?g/m3	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160629	7	1301962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	53	%	Green	42.81094	-78.839	1	LINC .107	FALSE	42.81094	-78.839
1160630	7	1301966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160631	7	1301966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160632	7	1301966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160634	7	1301970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160635	7	1301970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160637	7	1301970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	44	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160633	7	1301966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160636	7	1301970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160638	7	1301974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	1480.3	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160642	7	1301978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160645	7	1301978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160648	7	1301982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160639	7	1301974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	1821.9	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160641	7	1301974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160647	7	1301982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160643	7	1301978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160646	7	1301982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160649	7	1301982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	43	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160640	7	1301974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160644	7	1301978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160651	7	1301986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	1821.9	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160652	7	1301986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160653	7	1301986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160650	7	1301986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	1497.3	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160654	7	1301990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160664	7	1301998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160665	7	1301998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160658	7	1301994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160659	7	1301994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160662	7	1301998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	1533	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160656	7	1301990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160660	7	1301994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160661	7	1301994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	42	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160663	7	1301998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160655	7	1301990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160657	7	1301990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160673	7	1302006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	42	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160666	7	1302002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160667	7	1302002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160672	7	1302006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160668	7	1302002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160669	7	1302002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160670	7	1302006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160671	7	1302006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160674	7	1302010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	1548.4	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160675	7	1302010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160676	7	1302010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160677	7	1302010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160679	7	1302014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160682	7	1302018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160906	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160907	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160909	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160684	7	1302018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160685	7	1302018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	44	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160908	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160911	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160913	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160678	7	1302014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160910	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160680	7	1302014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160681	7	1302014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160683	7	1302018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160912	7	1302070	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160689	7	1302022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	53	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160686	7	1302022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	1563.2	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160688	7	1302022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160687	7	1302022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160690	7	1302026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160693	7	1302026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160696	7	1302030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160691	7	1302026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160692	7	1302026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160694	7	1302030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160697	7	1302030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	44	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160701	7	1302034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160695	7	1302030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1160698	7	1302034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	1567.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160699	7	1302034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160700	7	1302034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160702	7	1302038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1160704	7	1302038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160709	7	1302042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	44	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160703	7	1302038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160707	7	1302042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160705	7	1302038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160706	7	1302042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160708	7	1302042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	15.8	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160710	7	1302046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	1566.1	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160712	7	1302046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160721	7	1302054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	44	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160713	7	1302046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160714	7	1302050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160720	7	1302054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160716	7	1302050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160719	7	1302054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160711	7	1302046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160715	7	1302050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160717	7	1302050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160718	7	1302054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160732	7	1302058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160730	7	1302058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	1567.2	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160733	7	1302058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160731	7	1302058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160734	7	1302062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160742	7	1302074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	1571.3	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160738	7	1302066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160739	7	1302066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160740	7	1302066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160743	7	1302074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160744	7	1302074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160745	7	1302074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160736	7	1302062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160735	7	1302062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160737	7	1302062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160741	7	1302066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	42	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1160746	7	1302078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160749	7	1302078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160750	7	1302080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	4.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160751	7	1302080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160752	7	1302080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160747	7	1302078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160748	7	1302078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160753	7	1302080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	43	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160759	7	1302090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160762	7	1302094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	4.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160755	7	1302086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160756	7	1302086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	14.4	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160757	7	1302086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160758	7	1302090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160760	7	1302090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160763	7	1302094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160754	7	1302086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	1567.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160761	7	1302090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160764	7	1302094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160765	7	1302094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	44	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160766	7	1302098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	1562.7	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160767	7	1302098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	1821.8	?g/m3	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160769	7	1302098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	52	%	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160768	7	1302098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	14.5	C	Green	42.81095	-78.839	1	LINC .107	FALSE	42.81095	-78.839
1160771	7	1302102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160773	7	1302102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160774	7	1302106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	4.5	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160775	7	1302106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160778	7	1302110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	1557.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160772	7	1302102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160779	7	1302110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160780	7	1302110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160770	7	1302102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160776	7	1302106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160777	7	1302106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	44	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160781	7	1302110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160783	7	1302114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160786	7	1302118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	4.6	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160789	7	1302118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	44	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160782	7	1302114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160785	7	1302114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160787	7	1302118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160788	7	1302118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160784	7	1302114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160790	7	1302122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	1554.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160792	7	1302122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160795	7	1302126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160791	7	1302122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160794	7	1302126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160797	7	1302126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160799	7	1302130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160800	7	1302130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	15.8	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160793	7	1302122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160798	7	1302130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	4.6	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160796	7	1302126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160801	7	1302130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	43	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1160803	7	1302138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160805	7	1302138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160802	7	1302138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	1561	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160804	7	1302138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160810	7	1302146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	4.5	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160807	7	1302142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160811	7	1302146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291

1160812	7	1302146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160814	7	1302150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	1545.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160813	7	1302146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	44	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160815	7	1302150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160806	7	1302142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160808	7	1302142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160809	7	1302142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160816	7	1302150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160817	7	1302150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160824	7	1302158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	15.9	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160818	7	1302154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160820	7	1302154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160822	7	1302158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	4.8	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160823	7	1302158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160819	7	1302154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160821	7	1302154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160825	7	1302158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	44	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160826	7	1302162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	1521.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160833	7	1302166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160834	7	1302170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	4.8	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160835	7	1302170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160828	7	1302162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160829	7	1302162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160830	7	1302166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160831	7	1302166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160832	7	1302166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160836	7	1302170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160837	7	1302170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	44	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160827	7	1302162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160839	7	1302174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160841	7	1302174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160838	7	1302174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	1496	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160840	7	1302174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160846	7	1302182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	4.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160847	7	1302182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160845	7	1302178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160848	7	1302182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160849	7	1302182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	43	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160842	7	1302178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160843	7	1302178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160844	7	1302178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160852	7	1302186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160853	7	1302186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160854	7	1302190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160855	7	1302190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160856	7	1302190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160861	7	1302194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	43	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160850	7	1302186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	1484.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160851	7	1302186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160857	7	1302190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160858	7	1302194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	4.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160859	7	1302194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160860	7	1302194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1160862	7	1302198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	1465.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161076	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160865	7	1302198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160866	7	1302202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160869	7	1302202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160871	7	1302206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160872	7	1302206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161074	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160864	7	1302198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160867	7	1302202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160868	7	1302202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160870	7	1302206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	5	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161072	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161075	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161077	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160863	7	1302198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160873	7	1302206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161070	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161071	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161073	7	1302254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1160875	7	1302210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160874	7	1302210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	1439.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160877	7	1302210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160876	7	1302210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160884	7	1302214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160885	7	1302214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160880	7	1302218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160881	7	1302218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160883	7	1302214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160882	7	1302214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160878	7	1302218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	4.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160879	7	1302218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160888	7	1302222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160889	7	1302222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160890	7	1302226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	4.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160897	7	1302230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160886	7	1302222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	1429.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160892	7	1302226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160895	7	1302230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160896	7	1302230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160887	7	1302222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160893	7	1302226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160894	7	1302230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160891	7	1302226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160899	7	1302234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1160903	7	1302238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160900	7	1302234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160904	7	1302238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160905	7	1302238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160898	7	1302234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	1430.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160901	7	1302234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160902	7	1302238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	4.6	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160915	7	1302242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160916	7	1302242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160918	7	1302246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	1451.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160919	7	1302246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160921	7	1302246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160914	7	1302242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160917	7	1302242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160920	7	1302246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160922	7	1302250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	4.6	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160926	7	1302258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160927	7	1302258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160923	7	1302250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160924	7	1302250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160928	7	1302258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160925	7	1302250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160929	7	1302258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160931	7	1302262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160934	7	1302266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	4.5	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160938	7	1302270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160939	7	1302270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160941	7	1302270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160933	7	1302262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160936	7	1302266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160932	7	1302262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160935	7	1302266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160930	7	1302262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	1447.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160937	7	1302266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160940	7	1302270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160943	7	1302274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160949	7	1302278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160942	7	1302274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	1433.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160945	7	1302274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160948	7	1302278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160946	7	1302278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	4.4	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160944	7	1302274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160947	7	1302278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160952	7	1302282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160955	7	1302286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160953	7	1302282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160950	7	1302282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160951	7	1302282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160956	7	1302286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160957	7	1302286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160954	7	1302286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	1409.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160958	7	1302290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	4.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160959	7	1302290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160960	7	1302290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160964	7	1302294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160961	7	1302290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160962	7	1302294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160963	7	1302294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160965	7	1302294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160967	7	1302298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160973	7	1302302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160976	7	1302306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160969	7	1302298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160970	7	1302302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	4.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160971	7	1302302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160966	7	1302298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	1398.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160968	7	1302298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160972	7	1302302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1160974	7	1302306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160975	7	1302306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160977	7	1302306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160981	7	1302310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160979	7	1302310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160983	7	1302314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160984	7	1302314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160978	7	1302310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	1382.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160985	7	1302314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160980	7	1302310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160982	7	1302314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	4.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160992	7	1302326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160986	7	1302322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160987	7	1302322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160988	7	1302322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160993	7	1302326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160989	7	1302322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1160990	7	1302326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	1338.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160991	7	1302326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1160994	7	1302330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	4.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160995	7	1302330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160996	7	1302330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	15.8	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160997	7	1302330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160998	7	1302334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161002	7	1302338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	1319.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161003	7	1302338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161004	7	1302338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161007	7	1302342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1160999	7	1302334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161000	7	1302334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1161001	7	1302334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161005	7	1302338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161006	7	1302342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	4.4	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161008	7	1302342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	15.8	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161009	7	1302342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161013	7	1302346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161018	7	1302354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	4.5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161010	7	1302346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161011	7	1302346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161015	7	1302350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161019	7	1302354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161012	7	1302346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161014	7	1302350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	1311.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161016	7	1302350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161017	7	1302350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161020	7	1302354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161021	7	1302354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161027	7	1302362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161028	7	1302362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161026	7	1302362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	1332.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161029	7	1302362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161022	7	1302358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161023	7	1302358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161024	7	1302358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161025	7	1302358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161031	7	1302366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161034	7	1302370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161035	7	1302370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161036	7	1302370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161030	7	1302366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	4.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161032	7	1302366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	15.8	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161037	7	1302370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161033	7	1302366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161040	7	1302374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161041	7	1302374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161042	7	1302378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	4.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161043	7	1302378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161044	7	1302378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161038	7	1302374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	1362	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161045	7	1302378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161039	7	1302374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161048	7	1302382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161049	7	1302382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161057	7	1302390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161260	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161046	7	1302382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161054	7	1302390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	4.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161055	7	1302390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161257	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161258	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161050	7	1302386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	1388.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161051	7	1302386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161052	7	1302386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161254	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161255	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161261	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161047	7	1302382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161053	7	1302386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161056	7	1302390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161256	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161259	7	1302418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161058	7	1302398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	1460.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161063	7	1302394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161060	7	1302398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161061	7	1302398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161065	7	1302394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161059	7	1302398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161062	7	1302394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161064	7	1302394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161068	7	1302402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161069	7	1302402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161066	7	1302402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	4.1	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161067	7	1302402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161080	7	1302406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161081	7	1302406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161086	7	1302414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	4.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161087	7	1302414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161084	7	1302410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161078	7	1302406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	1498.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161079	7	1302406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161083	7	1302410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161085	7	1302410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161088	7	1302414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161089	7	1302414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161082	7	1302410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161091	7	1302422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161100	7	1302430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1161101	7	1302430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	42	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1161090	7	1302422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	1541.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161094	7	1302426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161093	7	1302422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161096	7	1302426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161099	7	1302430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1161092	7	1302422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161095	7	1302426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161097	7	1302426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161098	7	1302430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1161102	7	1302434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	1632.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1161103	7	1302434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161104	7	1302434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161105	7	1302434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161108	7	1302442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	15.9	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1161107	7	1302442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1161110	7	1302438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161111	7	1302438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161113	7	1302438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161106	7	1302442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	4.3	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1161109	7	1302442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	44	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1161112	7	1302438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161124	7	1302451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161116	7	1302446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161122	7	1302451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161115	7	1302446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161119	7	1302450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1161123	7	1302451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161125	7	1302451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161114	7	1302446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	1682.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161117	7	1302446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161118	7	1302450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	4.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1161120	7	1302450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1161121	7	1302450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1161127	7	1302458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161126	7	1302458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	1733.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161128	7	1302458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161129	7	1302458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161133	7	1302462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1161134	7	1302466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161141	7	1302470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161132	7	1302462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1161139	7	1302470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161131	7	1302462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1161135	7	1302466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161136	7	1302466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161137	7	1302466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161138	7	1302470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	1840.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161140	7	1302470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161130	7	1302462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	4.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1161142	7	1302474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	4.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161144	7	1302474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161145	7	1302474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161143	7	1302474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161146	7	1302482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161148	7	1302482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161151	7	1302486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161147	7	1302482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161149	7	1302482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161150	7	1302486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	1905.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161152	7	1302486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161156	7	1302490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161153	7	1302486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161157	7	1302490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	45	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161154	7	1302490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	4.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161155	7	1302490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161159	7	1302494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161162	7	1302498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	1982.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161158	7	1302494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161165	7	1302498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161164	7	1302498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161160	7	1302494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161161	7	1302494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161163	7	1302498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161171	7	1302509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161168	7	1302502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161169	7	1302502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161173	7	1302509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161166	7	1302502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.8	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161167	7	1302502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161170	7	1302509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	2149.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161176	7	1302506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161177	7	1302506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161172	7	1302509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161174	7	1302506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161175	7	1302506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161181	7	1302514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161178	7	1302514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	5.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161179	7	1302514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161180	7	1302514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161184	7	1302518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161186	7	1302522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161190	7	1302526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	5.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161193	7	1302526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161182	7	1302518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	2224.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161189	7	1302522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161185	7	1302518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161192	7	1302526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161183	7	1302518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161187	7	1302522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161188	7	1302522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161191	7	1302526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161197	7	1302530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161202	7	1302534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161195	7	1302530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161196	7	1302530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161205	7	1302534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161194	7	1302530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	2294.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161203	7	1302534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1161204	7	1302534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161199	7	1302538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161201	7	1302538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161207	7	1302542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161208	7	1302542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161209	7	1302542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161200	7	1302538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161198	7	1302538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	5.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161206	7	1302542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	2404.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161213	7	1302546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161215	7	1302550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161210	7	1302546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	5.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161211	7	1302546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161217	7	1302550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161212	7	1302546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161214	7	1302550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161216	7	1302550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161220	7	1302554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161225	7	1302558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161218	7	1302554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	2461.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161222	7	1302558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	5.8	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161219	7	1302554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161221	7	1302554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161223	7	1302558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161224	7	1302558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161230	7	1302566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	2518.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161232	7	1302566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161227	7	1302562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161233	7	1302566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161229	7	1302562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161226	7	1302562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161228	7	1302562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161231	7	1302566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	1821.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161235	7	1302570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161236	7	1302570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161239	7	1302574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161243	7	1302578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161241	7	1302574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161237	7	1302570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161234	7	1302570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	5.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161238	7	1302574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161240	7	1302574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161242	7	1302578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	2577.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161244	7	1302578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161245	7	1302578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161248	7	1302582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161249	7	1302582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	42	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161246	7	1302582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	5.5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161247	7	1302582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161267	7	1302594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161251	7	1302586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161253	7	1302586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161262	7	1302590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	2575.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161263	7	1302590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161265	7	1302590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161266	7	1302594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	5.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161252	7	1302586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161264	7	1302590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161250	7	1302586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161268	7	1302594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161269	7	1302594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161271	7	1302598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161274	7	1302606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	2549	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161276	7	1302606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161270	7	1302598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161273	7	1302598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161275	7	1302606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161277	7	1302606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161272	7	1302598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161284	7	1302614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161285	7	1302614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161287	7	1302618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161288	7	1302618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161289	7	1302618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161279	7	1302610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161282	7	1302614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161283	7	1302614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161286	7	1302618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	2449.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161278	7	1302610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	5.6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161280	7	1302610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	15.8	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161281	7	1302610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161292	7	1302622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161293	7	1302622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161290	7	1302622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	5.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161291	7	1302622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161294	7	1302626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161295	7	1302626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161299	7	1302630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161300	7	1302630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161301	7	1302630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161302	7	1302634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	5.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161296	7	1302626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161298	7	1302630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	2390.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161303	7	1302634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161297	7	1302626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161304	7	1302634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161305	7	1302634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161309	7	1302638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1161311	7	1302642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161313	7	1302642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161306	7	1302638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161308	7	1302638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161310	7	1302642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	2314.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161307	7	1302638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161312	7	1302642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161314	7	1302646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	5.6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161315	7	1302646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161318	7	1302654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	2135	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161323	7	1302650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161316	7	1302646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161317	7	1302646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161319	7	1302654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161320	7	1302654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161321	7	1302654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161324	7	1302650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161322	7	1302650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161325	7	1302650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161327	7	1302658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161328	7	1302658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161326	7	1302658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	5.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161329	7	1302658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161330	7	1302666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	2064.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161334	7	1302670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161335	7	1302670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161337	7	1302670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161341	7	1302674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161340	7	1302674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161332	7	1302666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161333	7	1302666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161331	7	1302666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161336	7	1302670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161338	7	1302674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	5.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161339	7	1302674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161344	7	1302678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161346	7	1302682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161348	7	1302682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161342	7	1302678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	2005.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161345	7	1302678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161343	7	1302678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161347	7	1302682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161349	7	1302682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161350	7	1302686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	5.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161352	7	1302686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161353	7	1302686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161351	7	1302686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161356	7	1302690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161357	7	1302690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161354	7	1302690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	1957.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161355	7	1302690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	1821.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161360	7	1302694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161361	7	1302694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161365	7	1302698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161363	7	1302698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161364	7	1302698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161358	7	1302694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161359	7	1302694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161362	7	1302698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	5.4	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161372	7	1302706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161375	7	1302710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161368	7	1302702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161370	7	1302706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161374	7	1302710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	5.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161367	7	1302702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161369	7	1302702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161371	7	1302706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161373	7	1302706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161366	7	1302702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	1968	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161376	7	1302710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161377	7	1302710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161378	7	1302714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	1998.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161380	7	1302714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161382	7	1302718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161383	7	1302718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161385	7	1302718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161379	7	1302714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161381	7	1302714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161384	7	1302718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161387	7	1302722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161388	7	1302722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	15.8	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161390	7	1302726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	2098.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161391	7	1302726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161393	7	1302726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161386	7	1302722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	5.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161389	7	1302722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161392	7	1302726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161399	7	1302730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161401	7	1302730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161400	7	1302730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161397	7	1302734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161398	7	1302730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161518	7	1302759	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161519	7	1302759	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161520	7	1302759	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161394	7	1302734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	5.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161395	7	1302734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161396	7	1302734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291

1161521	7	1302759	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161402	7	1302738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	2157.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161406	7	1302742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161409	7	1302742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	42	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161411	7	1302743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161403	7	1302738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161404	7	1302738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161405	7	1302738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161407	7	1302742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161408	7	1302742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161412	7	1302743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161410	7	1302743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161413	7	1302743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161414	7	1302750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	2208.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161415	7	1302750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161416	7	1302750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161417	7	1302750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161421	7	1302754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	42	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161422	7	1302758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161429	7	1302766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161419	7	1302754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161425	7	1302758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161420	7	1302754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161427	7	1302766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	1821.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161428	7	1302766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161418	7	1302754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	6.3	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161423	7	1302758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161424	7	1302758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161426	7	1302766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	2278.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161431	7	1302770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161433	7	1302770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161430	7	1302770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	6.6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161432	7	1302770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	15.8	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161439	7	1302778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	1821.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161440	7	1302778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161441	7	1302778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161445	7	1302782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161434	7	1302774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161436	7	1302774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161444	7	1302782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161438	7	1302778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	2299	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161442	7	1302782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	6.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161435	7	1302774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161437	7	1302774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161443	7	1302782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161446	7	1302786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161447	7	1302786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161448	7	1302786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161451	7	1302790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	1821.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161452	7	1302790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161449	7	1302786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161450	7	1302790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	2317.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161453	7	1302790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161460	7	1302798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161454	7	1302794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	6.1	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161458	7	1302798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161463	7	1302802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	1821.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161455	7	1302794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161456	7	1302794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161459	7	1302798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161464	7	1302802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161457	7	1302794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161461	7	1302798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161462	7	1302802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	2334.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161465	7	1302802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161467	7	1302806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161466	7	1302806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161468	7	1302806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161469	7	1302806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161470	7	1302810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161471	7	1302810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161472	7	1302810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161474	7	1302814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	2338	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161478	7	1302818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161480	7	1302818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161481	7	1302818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161473	7	1302810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161475	7	1302814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	1821.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161476	7	1302814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161477	7	1302814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161479	7	1302818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161486	7	1302822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161487	7	1302822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161488	7	1302822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161482	7	1302826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	2341.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161483	7	1302826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	1821.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161484	7	1302826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161485	7	1302826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161489	7	1302822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161492	7	1302830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161493	7	1302830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161497	7	1302834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161498	7	1302838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161500	7	1302838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161596	7	1302870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161494	7	1302834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	2353.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161495	7	1302834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161499	7	1302838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1161501	7	1302838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161496	7	1302834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161594	7	1302870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161490	7	1302830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	8.3	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161491	7	1302830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161595	7	1302870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161597	7	1302870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161503	7	1302842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161502	7	1302842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	8.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161504	7	1302842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161505	7	1302842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161511	7	1302850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161513	7	1302850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161517	7	1302854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161509	7	1302846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161510	7	1302850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161512	7	1302850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161506	7	1302846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	2357.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161507	7	1302846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161515	7	1302854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161516	7	1302854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161508	7	1302846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1161514	7	1302854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	8.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161523	7	1302858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161524	7	1302858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161525	7	1302858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161526	7	1302862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161522	7	1302858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	2365.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161527	7	1302862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161529	7	1302862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161528	7	1302862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161530	7	1302866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	8.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161536	7	1302874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161531	7	1302866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161532	7	1302866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161533	7	1302866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161534	7	1302874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	2360.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161535	7	1302874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161537	7	1302874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161542	7	1302882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	9.1	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161538	7	1302878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161540	7	1302878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161544	7	1302882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161545	7	1302882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161539	7	1302878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161541	7	1302878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161543	7	1302882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161549	7	1302886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161546	7	1302886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	2352.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161547	7	1302886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161551	7	1302890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161552	7	1302890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161554	7	1302894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	9.1	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161553	7	1302890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161556	7	1302894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161557	7	1302894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161548	7	1302886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161550	7	1302890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161555	7	1302894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161558	7	1302898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	2340	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161752	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161754	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161755	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161757	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161561	7	1302898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161564	7	1302902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161565	7	1302902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161751	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161753	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161560	7	1302898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161750	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161756	7	1302946	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161559	7	1302898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	1822	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161562	7	1302902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161563	7	1302902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161573	7	1302910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161568	7	1302906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161569	7	1302906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161572	7	1302910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161566	7	1302906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	7.8	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161567	7	1302906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1161570	7	1302910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	2308.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161571	7	1302910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161574	7	1302914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161578	7	1302918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	6.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161581	7	1302918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161576	7	1302914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161579	7	1302918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161580	7	1302918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161575	7	1302914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161577	7	1302914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161588	7	1302926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161592	7	1302930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161582	7	1302922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	2300.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161584	7	1302922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161586	7	1302926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161589	7	1302926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161593	7	1302930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	45	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291

1161587	7	1302926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161591	7	1302930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161583	7	1302922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161585	7	1302922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161590	7	1302930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	5.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161602	7	1302938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161604	7	1302938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161605	7	1302938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161598	7	1302934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	2293.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161599	7	1302934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161603	7	1302938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161600	7	1302934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161601	7	1302934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161607	7	1302942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161608	7	1302942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161610	7	1302950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	2250.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161612	7	1302950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161606	7	1302942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	5.5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161609	7	1302942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161611	7	1302950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161613	7	1302950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161620	7	1302958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161621	7	1302958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161616	7	1302954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161618	7	1302958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161614	7	1302954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161617	7	1302954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161615	7	1302954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161619	7	1302958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161623	7	1302962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161632	7	1302970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161622	7	1302962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	2239.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161626	7	1302966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161629	7	1302966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161624	7	1302962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161625	7	1302962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161627	7	1302966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161630	7	1302970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	4.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161633	7	1302970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	42	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161628	7	1302966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161631	7	1302970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161634	7	1302974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	2237.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161637	7	1302974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161635	7	1302974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161636	7	1302974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161640	7	1302978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161643	7	1302982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161638	7	1302978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161647	7	1302986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161639	7	1302978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161641	7	1302978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161642	7	1302982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	4.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161646	7	1302986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	2254.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161644	7	1302982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161645	7	1302982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	45	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161648	7	1302986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161649	7	1302986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161654	7	1302994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	4.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161655	7	1302994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161657	7	1302994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161651	7	1302990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161652	7	1302990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161653	7	1302990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161656	7	1302994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161650	7	1302990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161658	7	1302998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	2258.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161660	7	1302998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161661	7	1302998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161662	7	1303003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	4.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161665	7	1303003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161669	7	1303002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161663	7	1303003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161659	7	1302998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161664	7	1303003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161666	7	1303002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161667	7	1303002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161668	7	1303002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161670	7	1303014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	2244.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161672	7	1303014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161673	7	1303014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161671	7	1303014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161675	7	1303018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161681	7	1303022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161676	7	1303018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161678	7	1303022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161680	7	1303022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161682	7	1303026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	2169.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161684	7	1303026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161683	7	1303026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161685	7	1303026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161674	7	1303018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	4.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161677	7	1303018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161679	7	1303022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161689	7	1303030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161686	7	1303030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	4.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161687	7	1303030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161688	7	1303030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161690	7	1303034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1161691	7	1303034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161694	7	1303038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	2126.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161693	7	1303034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161696	7	1303038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161698	7	1303042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	4.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161700	7	1303042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161701	7	1303042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161692	7	1303034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161695	7	1303038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161697	7	1303038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161699	7	1303042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161702	7	1303046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161704	7	1303046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161705	7	1303046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161707	7	1303050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161708	7	1303050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161703	7	1303046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161709	7	1303050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161706	7	1303050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	2088.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161710	7	1303054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161715	7	1303058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161716	7	1303058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161717	7	1303058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161718	7	1303062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	1992.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161712	7	1303054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161713	7	1303054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161714	7	1303058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161711	7	1303054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161720	7	1303062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161721	7	1303062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161719	7	1303062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161724	7	1303066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161725	7	1303066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161723	7	1303066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161722	7	1303066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	5.2	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161727	7	1303070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161734	7	1303078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	5.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161737	7	1303078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161729	7	1303070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161730	7	1303074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	1927.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161731	7	1303074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161733	7	1303074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161736	7	1303078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161726	7	1303070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161732	7	1303074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161728	7	1303070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161735	7	1303078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161939	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161945	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161739	7	1303082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161741	7	1303082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161743	7	1303086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161744	7	1303086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161745	7	1303086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161941	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161740	7	1303082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161742	7	1303086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	1812.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161938	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161944	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161738	7	1303082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161940	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161942	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161943	7	1303106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1161746	7	1303090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	5.4	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161747	7	1303090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161748	7	1303090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161749	7	1303090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161763	7	1303098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161765	7	1303098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161759	7	1303094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161762	7	1303098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	1787.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161767	7	1303102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161758	7	1303094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161760	7	1303094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161764	7	1303098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161761	7	1303094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161766	7	1303102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	5.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161768	7	1303102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161769	7	1303102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161774	7	1303114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	1781.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161780	7	1303118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161770	7	1303110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161772	7	1303110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161777	7	1303114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161771	7	1303110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161773	7	1303110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161775	7	1303114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161776	7	1303114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161779	7	1303118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161778	7	1303118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	5.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161781	7	1303118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161786	7	1303126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161787	7	1303126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161789	7	1303126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161784	7	1303122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161788	7	1303126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161783	7	1303122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161785	7	1303122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1161782	7	1303122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161790	7	1303130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	5.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161793	7	1303130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161792	7	1303130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161791	7	1303130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161796	7	1303134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161797	7	1303134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161805	7	1303142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161794	7	1303134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161801	7	1303138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161799	7	1303138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161803	7	1303142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161804	7	1303142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161795	7	1303134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161798	7	1303138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	1850.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161800	7	1303138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161802	7	1303142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	5.3	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161812	7	1303150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161814	7	1303154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161816	7	1303154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161809	7	1303146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161811	7	1303150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161813	7	1303150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161817	7	1303154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161806	7	1303146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161807	7	1303146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161808	7	1303146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161810	7	1303150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	1863.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161815	7	1303154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1161819	7	1303158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161821	7	1303158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161822	7	1303162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	1919.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161820	7	1303158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161824	7	1303162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161825	7	1303162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161818	7	1303158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161823	7	1303162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161827	7	1303166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161828	7	1303166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161826	7	1303166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	4.6	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161829	7	1303166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161831	7	1303174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161832	7	1303174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161836	7	1303175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161830	7	1303174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161841	7	1303182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161833	7	1303174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161835	7	1303175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161837	7	1303175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161838	7	1303182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	4.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161839	7	1303182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161840	7	1303182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	15.8	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161834	7	1303175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	1947.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161842	7	1303186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161846	7	1303190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	1965.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161850	7	1303194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	4.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161843	7	1303186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161851	7	1303194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161852	7	1303194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	15.8	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161844	7	1303186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161845	7	1303186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161847	7	1303190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161848	7	1303190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161849	7	1303190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	52	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161853	7	1303194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161858	7	1303202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	1959.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161857	7	1303198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161860	7	1303202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161854	7	1303198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161855	7	1303198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161859	7	1303202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161861	7	1303202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161856	7	1303198	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161863	7	1303206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161864	7	1303206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161865	7	1303206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161862	7	1303206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	4.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161868	7	1303210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161871	7	1303214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161874	7	1303218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	3.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161866	7	1303210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161876	7	1303218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161877	7	1303218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161869	7	1303210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161870	7	1303214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	1947.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161867	7	1303210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161872	7	1303214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161873	7	1303214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161875	7	1303218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161880	7	1303226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161881	7	1303226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161883	7	1303222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161886	7	1303230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	3.8	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161889	7	1303230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161885	7	1303222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161887	7	1303230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161879	7	1303226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1161888	7	1303230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291

1161878	7	1303226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	1930.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161882	7	1303222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161884	7	1303222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161896	7	1303238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161891	7	1303234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161892	7	1303234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161890	7	1303234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	1919.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161893	7	1303234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	52	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161897	7	1303238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161894	7	1303238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161895	7	1303238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161898	7	1303241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	3.8	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1162098	7	1303358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1161901	7	1303241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	45	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1162099	7	1303358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1162101	7	1303358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1161899	7	1303241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161900	7	1303241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1162100	7	1303358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1161902	7	1303246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	1917.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161909	7	1303250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161911	7	1303254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161903	7	1303246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161905	7	1303246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161907	7	1303250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161912	7	1303254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161904	7	1303246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161906	7	1303250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161908	7	1303250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161910	7	1303254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	3.8	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161913	7	1303254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	45	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161917	7	1303258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161918	7	1303262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161922	7	1303266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	3.8	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161923	7	1303266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161925	7	1303266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	43	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161919	7	1303262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161920	7	1303262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161924	7	1303266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161916	7	1303258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161914	7	1303258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	1912.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161915	7	1303258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161921	7	1303262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161926	7	1303270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	1907.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161927	7	1303270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161928	7	1303270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161929	7	1303270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161930	7	1303274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161931	7	1303274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161933	7	1303274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161936	7	1303278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161937	7	1303278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	43	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161932	7	1303274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161934	7	1303278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	3.6	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161935	7	1303278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161947	7	1303282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161948	7	1303282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161950	7	1303286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161953	7	1303286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161956	7	1303288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161957	7	1303288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	44	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161951	7	1303286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161952	7	1303286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161954	7	1303288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	3.4	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161955	7	1303288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161946	7	1303282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	1906.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161949	7	1303282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	52	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161962	7	1303303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	3.4	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161966	7	1303302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161969	7	1303302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161958	7	1303298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	1898.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161961	7	1303298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161965	7	1303303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	44	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161959	7	1303298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	1822.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161964	7	1303303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161968	7	1303302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161960	7	1303298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1161963	7	1303303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161967	7	1303302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161972	7	1303310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161970	7	1303310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	1844.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161971	7	1303310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161973	7	1303310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161977	7	1303314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	44	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161978	7	1303318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161975	7	1303314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161979	7	1303318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161980	7	1303318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161976	7	1303314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161981	7	1303318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1161974	7	1303314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	3.5	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161984	7	1303322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161982	7	1303322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	1804.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161983	7	1303322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161986	7	1303326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	3.5	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161985	7	1303322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1161987	7	1303326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1161988	7	1303326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291

1161989	7	1303326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161995	7	1303334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161997	7	1303334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161990	7	1303330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161991	7	1303330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161994	7	1303334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	1749.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161992	7	1303330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161993	7	1303330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1161996	7	1303334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162000	7	1303338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1161999	7	1303338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162001	7	1303338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162004	7	1303342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162007	7	1303346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	1822.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162008	7	1303346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162009	7	1303346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1161998	7	1303338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	3.5	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162002	7	1303342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162003	7	1303342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162005	7	1303342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162006	7	1303346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	1604.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162012	7	1303350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162010	7	1303350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	3.5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162011	7	1303350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162013	7	1303350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	45	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162015	7	1303362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162016	7	1303362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162020	7	1303354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162022	7	1303366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	3.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162023	7	1303366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162014	7	1303362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	1524.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162018	7	1303354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162024	7	1303366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162025	7	1303366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	42	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162017	7	1303362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162019	7	1303354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162021	7	1303354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162030	7	1303378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	3.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162031	7	1303378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162034	7	1303374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162037	7	1303374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162026	7	1303370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	1449	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162027	7	1303370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162032	7	1303378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162035	7	1303374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162028	7	1303370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162029	7	1303370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162033	7	1303378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162036	7	1303374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162039	7	1303382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162040	7	1303382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162041	7	1303382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162038	7	1303382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	1339.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162042	7	1303386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	3.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162045	7	1303386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162043	7	1303386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162046	7	1303387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162044	7	1303386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162047	7	1303387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162048	7	1303387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162049	7	1303387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162053	7	1303394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162055	7	1303398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162056	7	1303398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162058	7	1303402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162051	7	1303394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	1822.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162052	7	1303394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162054	7	1303398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	3.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162060	7	1303402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162057	7	1303398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162059	7	1303402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162061	7	1303402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162050	7	1303394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	1305.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162063	7	1303406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	1822.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162064	7	1303406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162066	7	1303410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	3.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162062	7	1303406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	1287	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162067	7	1303410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162069	7	1303410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162065	7	1303406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162068	7	1303410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162073	7	1303414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162070	7	1303414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162071	7	1303414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162072	7	1303414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162074	7	1303418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	1258	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162075	7	1303418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162076	7	1303418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162077	7	1303418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162078	7	1303422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162082	7	1303426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162080	7	1303422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162079	7	1303422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162085	7	1303426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162081	7	1303422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162083	7	1303426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162084	7	1303426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162093	7	1303434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291

1162288	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162291	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162087	7	1303430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162088	7	1303430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162090	7	1303434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	2.8	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162091	7	1303434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162092	7	1303434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162286	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162287	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162293	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162289	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162290	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162086	7	1303430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	1253.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162089	7	1303430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	52	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162292	7	1303454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162096	7	1303438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162102	7	1303442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	1255.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162107	7	1303446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162095	7	1303438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162097	7	1303438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162106	7	1303446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	2.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162094	7	1303438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162103	7	1303442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162104	7	1303442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162105	7	1303442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162108	7	1303446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162109	7	1303446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	45	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162111	7	1303450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162114	7	1303458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	1269.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162110	7	1303450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162112	7	1303450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162113	7	1303450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162115	7	1303458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162116	7	1303458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162117	7	1303458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162118	7	1303462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	2.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162119	7	1303462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162120	7	1303462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162121	7	1303462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162122	7	1303466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162124	7	1303466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162125	7	1303466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162126	7	1303470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	1269.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162128	7	1303470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	14.5	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162129	7	1303470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162127	7	1303470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	1822	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162130	7	1303474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	2.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162132	7	1303474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162133	7	1303474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	42	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162131	7	1303474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162123	7	1303466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162136	7	1303482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162137	7	1303482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162141	7	1303478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162143	7	1303486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162138	7	1303478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162140	7	1303478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162134	7	1303482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	1262.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162135	7	1303482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	1821.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1162144	7	1303486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162145	7	1303486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	42	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162139	7	1303478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162142	7	1303486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	2.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162149	7	1303490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162151	7	1303494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162146	7	1303490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	1280	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162147	7	1303490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162150	7	1303494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162148	7	1303490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162152	7	1303494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162153	7	1303494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162155	7	1303498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162156	7	1303498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162157	7	1303498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	42	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162154	7	1303498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	3.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162162	7	1303506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162167	7	1303510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162166	7	1303510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	3.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162168	7	1303510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	16	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162169	7	1303510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	44	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162158	7	1303502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	1302	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162159	7	1303502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162160	7	1303502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162161	7	1303502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162163	7	1303506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162164	7	1303506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162165	7	1303506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162177	7	1303524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	45	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162178	7	1303522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162180	7	1303522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162174	7	1303524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	4.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162175	7	1303524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162176	7	1303524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162170	7	1303514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	1336.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162171	7	1303514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162172	7	1303514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162173	7	1303514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	52	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162179	7	1303522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1162181	7	1303522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162183	7	1303530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162185	7	1303530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162182	7	1303530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	1434.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162184	7	1303530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162186	7	1303534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	4.3	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162188	7	1303534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162189	7	1303534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	43	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162191	7	1303538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162192	7	1303538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162187	7	1303534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162193	7	1303538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162190	7	1303538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162194	7	1303542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	1493.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162199	7	1303546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162195	7	1303542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162197	7	1303542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162200	7	1303546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162201	7	1303546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	43	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162196	7	1303542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162198	7	1303546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	4.5	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162205	7	1303550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162208	7	1303554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	14.5	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162209	7	1303554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162212	7	1303558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	15.9	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1162213	7	1303558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	45	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1162202	7	1303550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162203	7	1303550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162204	7	1303550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162206	7	1303554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	1557.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162207	7	1303554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162210	7	1303558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1162211	7	1303558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	7.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1162216	7	1303562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162221	7	1303566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162217	7	1303562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162218	7	1303566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	1666	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162214	7	1303562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162215	7	1303562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162219	7	1303566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162220	7	1303566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162222	7	1303570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	4.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1162224	7	1303570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	16	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1162223	7	1303570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1162225	7	1303570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	45	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1162228	7	1303574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162229	7	1303574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	53	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162234	7	1303582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	4.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1162235	7	1303582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1162236	7	1303582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1162226	7	1303574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162227	7	1303574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162230	7	1303578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	1709	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162237	7	1303582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	44	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1162233	7	1303578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162231	7	1303578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162232	7	1303578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162239	7	1303586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162440	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162442	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162443	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162242	7	1303590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	1747.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162244	7	1303590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162249	7	1303594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	44	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162439	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162445	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162241	7	1303586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162243	7	1303590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	1821.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162245	7	1303590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1162246	7	1303594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	4.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162438	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162444	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162238	7	1303586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162240	7	1303586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162247	7	1303594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162248	7	1303594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162441	7	1303646	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162251	7	1303598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162252	7	1303598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162253	7	1303598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162254	7	1303602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	1821.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162255	7	1303602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	1821.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162250	7	1303598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162256	7	1303602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162257	7	1303602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162258	7	1303606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162259	7	1303606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162260	7	1303606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162261	7	1303606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	43	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162263	7	1303610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162264	7	1303610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162265	7	1303610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162272	7	1303618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162273	7	1303618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	44	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162262	7	1303610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162267	7	1303614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	1821.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162270	7	1303618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	4.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162266	7	1303614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	1852.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1162268	7	1303614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162269	7	1303614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162271	7	1303618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1162283	7	1303630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1162284	7	1303630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	16	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1162278	7	1303622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162279	7	1303622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162281	7	1303622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162275	7	1303626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	1821.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162276	7	1303626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162277	7	1303626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162282	7	1303630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1162285	7	1303630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	44	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1162274	7	1303626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	1877.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162280	7	1303622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162299	7	1303638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162294	7	1303634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	1907	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162297	7	1303634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162301	7	1303638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162295	7	1303634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	1821.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162296	7	1303634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162298	7	1303638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162300	7	1303638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162305	7	1303640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	44	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1162302	7	1303640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	4.5	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1162303	7	1303640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1162304	7	1303640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	15.9	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1162310	7	1303654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162307	7	1303650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	1821.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162316	7	1303658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162309	7	1303650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162311	7	1303654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162312	7	1303654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162313	7	1303654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162314	7	1303658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	4.5	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162315	7	1303658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162317	7	1303658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	43	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162306	7	1303650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	1927.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162308	7	1303650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1162319	7	1303662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	1821.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162321	7	1303662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162327	7	1303666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162329	7	1303666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162323	7	1303670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162324	7	1303670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162328	7	1303666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162318	7	1303662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	1945	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162320	7	1303662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162325	7	1303670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	43	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162322	7	1303670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	4.6	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162326	7	1303666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162333	7	1303674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162332	7	1303674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162330	7	1303674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	1958.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162331	7	1303674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	1821.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162336	7	1303678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	15.8	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162335	7	1303678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	7.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162338	7	1303679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162339	7	1303679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162337	7	1303678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	44	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162340	7	1303679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162341	7	1303679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162334	7	1303678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	4.5	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1162345	7	1303686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162350	7	1303694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162352	7	1303694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162342	7	1303686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	1960.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162344	7	1303686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162346	7	1303690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	4.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162347	7	1303690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162348	7	1303690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	15.9	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162351	7	1303694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162343	7	1303686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	1821.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162349	7	1303690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162353	7	1303694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162355	7	1303698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	1821.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162354	7	1303698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	1958.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162356	7	1303698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162358	7	1303702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	4.6	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162359	7	1303702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162357	7	1303698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162360	7	1303702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162361	7	1303702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162362	7	1303710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162363	7	1303710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162366	7	1303714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	1960.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162364	7	1303710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162367	7	1303714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162368	7	1303714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162369	7	1303714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162365	7	1303710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162370	7	1303718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	4.4	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162374	7	1303722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162372	7	1303718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162373	7	1303718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162375	7	1303722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162377	7	1303722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162376	7	1303722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1162371	7	1303718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162382	7	1303730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	4.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162385	7	1303730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162379	7	1303726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162381	7	1303726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162383	7	1303730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162384	7	1303730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162378	7	1303726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	1965.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162380	7	1303726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162389	7	1303738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162391	7	1303734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162393	7	1303734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162396	7	1303742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162394	7	1303742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	4.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162397	7	1303742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162387	7	1303738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162388	7	1303738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162392	7	1303734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162386	7	1303738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	1971.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162390	7	1303734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162395	7	1303742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162401	7	1303746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162402	7	1303750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162403	7	1303750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162400	7	1303746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162404	7	1303750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162398	7	1303746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	1985.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162399	7	1303746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162405	7	1303750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162406	7	1303754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	4.3	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162408	7	1303754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162409	7	1303754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	43	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162407	7	1303754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162410	7	1303758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	1992.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162416	7	1303766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	16	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162417	7	1303766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	44	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162412	7	1303758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162415	7	1303766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162419	7	1303762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162420	7	1303762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162421	7	1303762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162411	7	1303758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162413	7	1303758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162414	7	1303766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	4.6	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1162418	7	1303762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162422	7	1303770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	2000.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162424	7	1303770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162427	7	1303774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162430	7	1303778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162431	7	1303778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162432	7	1303778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162426	7	1303774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	4.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162429	7	1303774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162423	7	1303770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162433	7	1303778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162425	7	1303770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162428	7	1303774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162436	7	1303782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162435	7	1303782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162437	7	1303782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162434	7	1303782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	2004.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162450	7	1303790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162451	7	1303790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162453	7	1303790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162446	7	1303786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	4.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162447	7	1303786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162449	7	1303786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162448	7	1303786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162452	7	1303790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162455	7	1303794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162459	7	1303799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162457	7	1303794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162460	7	1303799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	15.9	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162456	7	1303794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162458	7	1303799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162461	7	1303799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162454	7	1303794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	2001.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162470	7	1303814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	5	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162473	7	1303814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	44	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162462	7	1303806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162465	7	1303806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162466	7	1303810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	1995.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162468	7	1303810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162463	7	1303806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162464	7	1303806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162467	7	1303810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162469	7	1303810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162471	7	1303814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162472	7	1303814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162479	7	1303822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162480	7	1303822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162475	7	1303818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162478	7	1303822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	1966.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162477	7	1303818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162481	7	1303822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162474	7	1303818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162476	7	1303818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162484	7	1303826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291

1162485	7	1303826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162489	7	1303830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162482	7	1303826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	5.1	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162483	7	1303826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162486	7	1303830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162487	7	1303830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162488	7	1303830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162492	7	1303834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162490	7	1303834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	1940.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162496	7	1303838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	16	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162494	7	1303838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	5.1	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162497	7	1303838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	43	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162491	7	1303834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162493	7	1303834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162495	7	1303838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162498	7	1303842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162500	7	1303842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162502	7	1303846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	1917.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162507	7	1303850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	7.9	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162508	7	1303850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	15.8	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162501	7	1303842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162503	7	1303846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162504	7	1303846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162505	7	1303846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162509	7	1303850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	45	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162499	7	1303842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162506	7	1303850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	5.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1162516	7	1303858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162510	7	1303854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162511	7	1303854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162515	7	1303858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162513	7	1303854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162514	7	1303858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	1879.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162517	7	1303858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162512	7	1303854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162518	7	1303862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162524	7	1303870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162521	7	1303862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162523	7	1303870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162519	7	1303862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162520	7	1303862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162522	7	1303870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162525	7	1303870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162526	7	1303874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	1865.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162527	7	1303874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162528	7	1303874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162529	7	1303874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162531	7	1303878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162532	7	1303878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	16	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162533	7	1303878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162530	7	1303878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	6.1	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162535	7	1303882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162538	7	1303886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	1853.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162541	7	1303886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162542	7	1303890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	6.6	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162534	7	1303882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162539	7	1303886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162540	7	1303886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162544	7	1303890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162545	7	1303890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	43	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162536	7	1303882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162537	7	1303882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162543	7	1303890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162553	7	1303898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162546	7	1303894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162550	7	1303898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	1831.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162547	7	1303894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162549	7	1303894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162548	7	1303894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162551	7	1303898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162552	7	1303898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	14.5	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162554	7	1303902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	6.4	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162559	7	1303906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162561	7	1303906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162555	7	1303902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162556	7	1303902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	15.9	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162560	7	1303906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162557	7	1303902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	45	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162558	7	1303906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162565	7	1303910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	52	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162562	7	1303910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	1820	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162563	7	1303910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	1822	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162569	7	1303914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	44	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162564	7	1303910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1162566	7	1303914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	6.5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162567	7	1303914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	7.9	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162568	7	1303914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	15.8	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1162574	7	1303922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	1809.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162576	7	1303922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162575	7	1303922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162581	7	1303926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	44	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162571	7	1303918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162578	7	1303926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	6.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162570	7	1303918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162572	7	1303918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162573	7	1303918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162577	7	1303922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162579	7	1303926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829

1162580	7	1303926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	15.8	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162582	7	1303930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162584	7	1303930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162588	7	1303934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162583	7	1303930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162585	7	1303930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162586	7	1303934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	1800.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162587	7	1303934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162589	7	1303934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162771	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162773	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162590	7	1303938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	6.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162591	7	1303938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162597	7	1303942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162770	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162592	7	1303938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	15.9	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162593	7	1303938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	44	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162594	7	1303942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162596	7	1303942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162772	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162774	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162776	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162595	7	1303942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162775	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162777	7	1304011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162603	7	1303950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162598	7	1303946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	1800.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162601	7	1303946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162605	7	1303950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	44	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162599	7	1303946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162600	7	1303946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162602	7	1303950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	5.8	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162604	7	1303950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	15.8	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1162608	7	1303954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162609	7	1303954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162617	7	1303962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	45	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162610	7	1303958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	1795.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162611	7	1303958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162612	7	1303958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162613	7	1303958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162606	7	1303954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162614	7	1303962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	8.2	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162607	7	1303954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162615	7	1303962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162616	7	1303962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162621	7	1303966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162622	7	1303970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	1773.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162620	7	1303966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162619	7	1303966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162623	7	1303970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162624	7	1303970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162618	7	1303966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162625	7	1303970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162626	7	1303974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	10.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162629	7	1303974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162633	7	1303978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162627	7	1303974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162628	7	1303974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162632	7	1303978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162630	7	1303978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162631	7	1303978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162634	7	1303982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	1761.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162641	7	1303986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	43	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162637	7	1303982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162638	7	1303986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	12.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162639	7	1303986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162640	7	1303986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162635	7	1303982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162636	7	1303982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162645	7	1303990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162646	7	1303994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	1752.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162648	7	1303994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162651	7	1303998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162653	7	1303998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	45	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162643	7	1303990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162647	7	1303994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162650	7	1303998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	14.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162652	7	1303998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162642	7	1303990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162644	7	1303990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162649	7	1303994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162655	7	1304002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162658	7	1304006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	1747.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162654	7	1304002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162661	7	1304006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	52	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162656	7	1304002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162657	7	1304002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162659	7	1304006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162660	7	1304006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162662	7	1304010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	17.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162663	7	1304010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162665	7	1304010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	45	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162664	7	1304010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1162667	7	1304022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162669	7	1304022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162671	7	1304018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162672	7	1304018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162675	7	1304026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1162676	7	1304026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162677	7	1304026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162666	7	1304022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	1750.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162668	7	1304022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162670	7	1304018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162673	7	1304018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162674	7	1304026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	19.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162687	7	1304038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162689	7	1304038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162679	7	1304030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162680	7	1304030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162682	7	1304034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162684	7	1304034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162685	7	1304034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162688	7	1304038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162678	7	1304030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	1757.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162681	7	1304030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162683	7	1304034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162686	7	1304038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	20.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162693	7	1304042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162690	7	1304042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	1750.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162691	7	1304042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162692	7	1304042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162698	7	1304046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162695	7	1304050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162696	7	1304050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162699	7	1304046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162701	7	1304046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162694	7	1304050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	20.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162697	7	1304050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162700	7	1304046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162702	7	1304054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	1752.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162706	7	1304059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162703	7	1304054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162704	7	1304054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162709	7	1304059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162711	7	1304058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162712	7	1304058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162707	7	1304059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162710	7	1304058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	16	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162705	7	1304054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162708	7	1304059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162713	7	1304058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162716	7	1304066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162717	7	1304066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	52	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162715	7	1304066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162714	7	1304066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	1747.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162725	7	1304074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	42	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162718	7	1304070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162719	7	1304070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162722	7	1304074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	14.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162720	7	1304070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162721	7	1304070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162723	7	1304074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162724	7	1304074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162726	7	1304082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	1724.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162727	7	1304082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162728	7	1304082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162729	7	1304082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162730	7	1304088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	11.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162734	7	1304086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162736	7	1304086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162737	7	1304086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162834	7	1304138	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162835	7	1304138	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162733	7	1304088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162735	7	1304086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162837	7	1304138	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162731	7	1304088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162732	7	1304088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162836	7	1304138	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162739	7	1304094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162741	7	1304094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162738	7	1304094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	1710.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162740	7	1304094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162743	7	1304098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162747	7	1304102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162749	7	1304102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162750	7	1304106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	1701.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162753	7	1304106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162742	7	1304098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	9.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162746	7	1304102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162751	7	1304106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162752	7	1304106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162744	7	1304098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162745	7	1304098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162748	7	1304102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162756	7	1304110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162757	7	1304110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162762	7	1304114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162763	7	1304114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162765	7	1304114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162755	7	1304110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162760	7	1304118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162761	7	1304118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162754	7	1304110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	7.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162764	7	1304114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162758	7	1304118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	1667.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1162759	7	1304118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162769	7	1304122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162766	7	1304122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162767	7	1304122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162768	7	1304122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162778	7	1304126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	1664.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162779	7	1304126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162780	7	1304126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162784	7	1304130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162782	7	1304130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162783	7	1304130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162785	7	1304130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162781	7	1304126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162787	7	1304134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162790	7	1304142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	1670.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162797	7	1304146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162789	7	1304134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162794	7	1304146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162788	7	1304134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162792	7	1304142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162786	7	1304134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162791	7	1304142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162793	7	1304142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162795	7	1304146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162796	7	1304146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162798	7	1304150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162802	7	1304154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	1693.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162804	7	1304154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162894	7	1304198	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162896	7	1304198	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162799	7	1304150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162800	7	1304150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162805	7	1304154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162801	7	1304150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162803	7	1304154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162895	7	1304198	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162897	7	1304198	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162809	7	1304159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162810	7	1304158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162806	7	1304159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162811	7	1304158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162813	7	1304158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162808	7	1304159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162807	7	1304159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162812	7	1304158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162814	7	1304166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	1704.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162815	7	1304166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162816	7	1304166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162817	7	1304166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162822	7	1304174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	3.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162824	7	1304174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162826	7	1304178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	1730.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162827	7	1304178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162818	7	1304170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162828	7	1304178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162829	7	1304178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162821	7	1304170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162823	7	1304174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162819	7	1304170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162820	7	1304170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162825	7	1304174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162831	7	1304182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162838	7	1304190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	1804.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162841	7	1304190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162832	7	1304182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162842	7	1304186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162845	7	1304186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162833	7	1304182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162830	7	1304182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	4.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162839	7	1304190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162840	7	1304190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162843	7	1304186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162844	7	1304186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162846	7	1304194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	4.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162848	7	1304194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162849	7	1304194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162847	7	1304194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162850	7	1304202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	1843.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162856	7	1304206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162854	7	1304206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162855	7	1304206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162851	7	1304202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162852	7	1304202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162857	7	1304206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162853	7	1304202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162858	7	1304210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162863	7	1304214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162864	7	1304214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162867	7	1304218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162869	7	1304218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162957	7	1304258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162861	7	1304210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162866	7	1304218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162868	7	1304218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162954	7	1304258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162862	7	1304214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	1880.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162955	7	1304258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162859	7	1304210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1162860	7	1304210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162865	7	1304214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162956	7	1304258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162871	7	1304222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162872	7	1304222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162874	7	1304226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	1925.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162875	7	1304226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162877	7	1304226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162873	7	1304222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162876	7	1304226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162870	7	1304222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162884	7	1304234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162878	7	1304230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162880	7	1304230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162883	7	1304234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162879	7	1304230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162881	7	1304230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162882	7	1304234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162885	7	1304234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162886	7	1304238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	1947.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162887	7	1304238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162888	7	1304238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162890	7	1304242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162893	7	1304242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162889	7	1304238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162891	7	1304242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162892	7	1304242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162898	7	1304246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	4.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162900	7	1304246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162909	7	1304254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162899	7	1304246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162906	7	1304254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162901	7	1304246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162903	7	1304250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162904	7	1304250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162905	7	1304250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	52	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162902	7	1304250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	1971.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162907	7	1304254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162908	7	1304254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162910	7	1304262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	4.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162911	7	1304262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162914	7	1304266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	2056	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162913	7	1304262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162912	7	1304262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1162915	7	1304266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162916	7	1304266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162917	7	1304266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162924	7	1304274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163058	7	1304318	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163060	7	1304318	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162921	7	1304270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162918	7	1304270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162920	7	1304270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162922	7	1304274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	4.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162925	7	1304274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163059	7	1304318	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163061	7	1304318	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1162919	7	1304270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162923	7	1304274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162928	7	1304278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162929	7	1304278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162931	7	1304282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162933	7	1304282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162927	7	1304278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162926	7	1304278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	2091.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162930	7	1304282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162932	7	1304282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162937	7	1304286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162938	7	1304290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	2129.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162941	7	1304290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162934	7	1304286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162939	7	1304290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162940	7	1304290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162935	7	1304286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162936	7	1304286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162944	7	1304294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162945	7	1304294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162949	7	1304298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162950	7	1304302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	2199.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162953	7	1304302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162942	7	1304294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162943	7	1304294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162946	7	1304298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162952	7	1304302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162947	7	1304298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162948	7	1304298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162951	7	1304302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162961	7	1304306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162958	7	1304306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162964	7	1304310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162965	7	1304310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162959	7	1304306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162960	7	1304306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162963	7	1304310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162962	7	1304310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162966	7	1304314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	2220.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162967	7	1304314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162969	7	1304314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1162968	7	1304314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162971	7	1304322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162974	7	1304327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	2228.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162972	7	1304322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162977	7	1304327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162981	7	1304326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162978	7	1304326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162970	7	1304322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162973	7	1304322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162975	7	1304327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162976	7	1304327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162979	7	1304326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162980	7	1304326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162983	7	1304334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162985	7	1304334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162982	7	1304334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162984	7	1304334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162987	7	1304338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162989	7	1304338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162991	7	1304342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162992	7	1304342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162988	7	1304338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162990	7	1304342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162993	7	1304342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162986	7	1304338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	2227	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162999	7	1304350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162997	7	1304346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162998	7	1304350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	2218.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163000	7	1304350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163001	7	1304350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1162994	7	1304346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163002	7	1304354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163003	7	1304354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1162995	7	1304346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1162996	7	1304346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163004	7	1304354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163005	7	1304354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163006	7	1304362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	2209	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163010	7	1304366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163017	7	1304358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163009	7	1304362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163011	7	1304366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163012	7	1304366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163016	7	1304358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163008	7	1304362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163013	7	1304366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163014	7	1304358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163015	7	1304358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163007	7	1304362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163018	7	1304370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	2178.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163019	7	1304370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163020	7	1304370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163029	7	1304375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163021	7	1304370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163026	7	1304375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163027	7	1304375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163028	7	1304375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163022	7	1304374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163023	7	1304374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163024	7	1304374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163025	7	1304374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163030	7	1304382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	2160	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163034	7	1304386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	5.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163037	7	1304386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163130	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163136	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163031	7	1304382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163040	7	1304390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163041	7	1304390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163132	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163134	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163135	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163033	7	1304382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163035	7	1304386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163036	7	1304386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163133	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163032	7	1304382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163038	7	1304390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163039	7	1304390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163131	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163137	7	1304422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163044	7	1304394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163045	7	1304394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163043	7	1304394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163042	7	1304394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	2144	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163046	7	1304398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163049	7	1304398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163050	7	1304402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163051	7	1304402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163055	7	1304406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163047	7	1304398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163053	7	1304402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163054	7	1304406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	2156	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163056	7	1304406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163057	7	1304406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163048	7	1304398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163052	7	1304402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163062	7	1304410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1163070	7	1304414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163071	7	1304414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163064	7	1304410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163072	7	1304414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163063	7	1304410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163065	7	1304410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163073	7	1304414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163068	7	1304418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163074	7	1304426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163075	7	1304426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163067	7	1304418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163069	7	1304418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163076	7	1304426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163066	7	1304418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	2176	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163077	7	1304426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163080	7	1304430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163084	7	1304438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163085	7	1304438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163078	7	1304430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	2199.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163079	7	1304430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163082	7	1304438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163083	7	1304438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163086	7	1304442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163087	7	1304442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163088	7	1304442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163089	7	1304442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163081	7	1304430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163092	7	1304446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163091	7	1304446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163093	7	1304446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163090	7	1304446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	2243.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163094	7	1304454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	4.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163097	7	1304454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163098	7	1304450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163099	7	1304450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163095	7	1304454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163096	7	1304454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163101	7	1304450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163100	7	1304450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163106	7	1304462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163107	7	1304462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163111	7	1304466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163105	7	1304458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163108	7	1304462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163109	7	1304462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163110	7	1304466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163112	7	1304466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163102	7	1304458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	2263.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163103	7	1304458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163104	7	1304458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163113	7	1304466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163115	7	1304470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163121	7	1304474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163114	7	1304470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	2276.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163116	7	1304470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163118	7	1304474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163119	7	1304474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163117	7	1304470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163120	7	1304474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163128	7	1304482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163125	7	1304478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163123	7	1304478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163126	7	1304482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	2311.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163129	7	1304482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163122	7	1304478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163124	7	1304478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163127	7	1304482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163145	7	1304490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163138	7	1304486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163143	7	1304490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163139	7	1304486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163140	7	1304486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163141	7	1304486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163142	7	1304490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163144	7	1304490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163147	7	1304494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163150	7	1304502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	4.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163148	7	1304494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163149	7	1304494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163152	7	1304502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163151	7	1304502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163146	7	1304494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	2327.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163153	7	1304502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163159	7	1304510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163160	7	1304510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163164	7	1304514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163165	7	1304514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	44	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163154	7	1304506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163161	7	1304510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163162	7	1304514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	4.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163163	7	1304514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163155	7	1304506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163156	7	1304506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163157	7	1304506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163158	7	1304510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	2342.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163167	7	1304518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163173	7	1304522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163166	7	1304518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1163168	7	1304518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163170	7	1304522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	2374.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163171	7	1304522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163172	7	1304522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163169	7	1304518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163178	7	1304530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163180	7	1304530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163177	7	1304526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	44	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163179	7	1304530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163174	7	1304526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163175	7	1304526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163176	7	1304526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163181	7	1304530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163185	7	1304534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163182	7	1304534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	2386.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163186	7	1304538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	4.4	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163188	7	1304538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	15.9	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163183	7	1304534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163184	7	1304534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163187	7	1304538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163189	7	1304538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	45	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163190	7	1304542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163191	7	1304542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163192	7	1304542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163199	7	1304550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163193	7	1304542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163194	7	1304546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	2395.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163201	7	1304550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	45	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163195	7	1304546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163200	7	1304550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163196	7	1304546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163197	7	1304546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163198	7	1304550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	4.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163203	7	1304554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163202	7	1304554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163204	7	1304554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163205	7	1304554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163210	7	1304562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	5.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163215	7	1304566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163216	7	1304566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163206	7	1304558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	2390.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163207	7	1304558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163214	7	1304566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	3.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163209	7	1304558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163211	7	1304562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163213	7	1304562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	45	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163208	7	1304558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163212	7	1304562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	16	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1163217	7	1304566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163219	7	1304570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163349	7	1304618	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163218	7	1304570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	2381.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163220	7	1304570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163221	7	1304570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163223	7	1304574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163224	7	1304574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163346	7	1304618	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163347	7	1304618	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163222	7	1304574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163225	7	1304574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163348	7	1304618	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163231	7	1304582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163232	7	1304582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163237	7	1304586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163226	7	1304578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163229	7	1304578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163233	7	1304582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163235	7	1304586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163227	7	1304578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163228	7	1304578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163230	7	1304582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	2367.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163234	7	1304586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	6.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163236	7	1304586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163242	7	1304594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	2341.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163243	7	1304594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163244	7	1304594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163238	7	1304590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	3.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163245	7	1304594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163240	7	1304590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163241	7	1304590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163239	7	1304590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163246	7	1304602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163251	7	1304598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163247	7	1304602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163252	7	1304598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163248	7	1304602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163249	7	1304602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163250	7	1304598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163253	7	1304598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163265	7	1304614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163256	7	1304606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163254	7	1304606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	2313.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163255	7	1304606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	1822.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163262	7	1304614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163263	7	1304614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163264	7	1304614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163257	7	1304606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163259	7	1304610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1163266	7	1304622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	2274	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163268	7	1304622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163258	7	1304610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	3.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163260	7	1304610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163261	7	1304610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163267	7	1304622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	1822.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163269	7	1304622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163272	7	1304626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163276	7	1304629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163278	7	1304634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	2192.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163281	7	1304634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163271	7	1304626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163274	7	1304629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163277	7	1304629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	44	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163279	7	1304634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	1822.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163270	7	1304626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163273	7	1304626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163275	7	1304629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163280	7	1304634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1163284	7	1304642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163285	7	1304642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	44	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163283	7	1304642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163282	7	1304642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	6.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163289	7	1304646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163293	7	1304638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163286	7	1304646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	2154	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163287	7	1304646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163288	7	1304646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	14.5	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163290	7	1304638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163291	7	1304638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163292	7	1304638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163296	7	1304650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163298	7	1304654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	2087.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163301	7	1304654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163294	7	1304650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163297	7	1304650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	44	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163299	7	1304654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163295	7	1304650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163300	7	1304654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163304	7	1304662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163309	7	1304658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163303	7	1304662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163308	7	1304658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163302	7	1304662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163305	7	1304662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	45	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163306	7	1304658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163307	7	1304658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163310	7	1304666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	1996.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163312	7	1304666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	14.5	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163311	7	1304666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163313	7	1304666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163323	7	1304674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163314	7	1304670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163322	7	1304674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163315	7	1304670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163317	7	1304670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	45	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163325	7	1304674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163316	7	1304670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163324	7	1304674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163319	7	1304678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163320	7	1304678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163326	7	1304682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	5.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163327	7	1304682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163328	7	1304682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163318	7	1304678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	1978.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163396	7	1304714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1163321	7	1304678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163394	7	1304714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1163395	7	1304714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1163329	7	1304682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	45	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163397	7	1304714	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1163330	7	1304686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	1971.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163332	7	1304686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163337	7	1304690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163336	7	1304690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163331	7	1304686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163334	7	1304690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163335	7	1304690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163333	7	1304686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163338	7	1304694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163345	7	1304698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163341	7	1304694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	44	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163342	7	1304698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	1963.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163344	7	1304698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163340	7	1304694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163343	7	1304698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163339	7	1304694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163354	7	1304706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163357	7	1304706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	45	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163350	7	1304702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163352	7	1304702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163355	7	1304706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163356	7	1304706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1163351	7	1304702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163353	7	1304702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163360	7	1304710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1163363	7	1304718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1163365	7	1304718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1163359	7	1304710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163361	7	1304710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163362	7	1304718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163364	7	1304718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163366	7	1304722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163358	7	1304710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	1969.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163369	7	1304722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163367	7	1304722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163368	7	1304722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163372	7	1304726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163375	7	1304730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163376	7	1304730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163374	7	1304730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163371	7	1304726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163373	7	1304726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163370	7	1304726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	1985.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163377	7	1304730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163380	7	1304734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163382	7	1304738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	2037.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163383	7	1304738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163379	7	1304734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163381	7	1304734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	43	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163378	7	1304734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1163384	7	1304738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163385	7	1304738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163391	7	1304746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163524	7	1304762	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163386	7	1304742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163387	7	1304742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163388	7	1304742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163392	7	1304746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163525	7	1304762	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163389	7	1304742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163390	7	1304746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163393	7	1304746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163522	7	1304762	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163523	7	1304762	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163398	7	1304754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163399	7	1304754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163401	7	1304754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163403	7	1304750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163404	7	1304750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163409	7	1304758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163407	7	1304758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163400	7	1304754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163408	7	1304758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163402	7	1304750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	2066.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163405	7	1304750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163406	7	1304758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163414	7	1304770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	2091.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163415	7	1304770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	1822.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163411	7	1304763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163412	7	1304763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163413	7	1304763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163417	7	1304770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163410	7	1304763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163416	7	1304770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	14.5	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163418	7	1304774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163419	7	1304774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163420	7	1304774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163421	7	1304774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163423	7	1304778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163428	7	1304782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	14.5	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163431	7	1304786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163424	7	1304778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163426	7	1304782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	2104.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163427	7	1304782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	1822.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163430	7	1304786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163422	7	1304778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163429	7	1304782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163432	7	1304786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163433	7	1304786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	43	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163425	7	1304778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163435	7	1304790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163437	7	1304790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163444	7	1304798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163436	7	1304790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163440	7	1304794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163441	7	1304794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163445	7	1304798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163434	7	1304790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163439	7	1304794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163442	7	1304798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	4.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163438	7	1304794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	2116.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163443	7	1304798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163446	7	1304802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163451	7	1304806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163452	7	1304806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	14.5	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163448	7	1304802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163449	7	1304802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163450	7	1304806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	2124	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163447	7	1304802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163453	7	1304806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163454	7	1304810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163455	7	1304810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163456	7	1304810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163457	7	1304810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163460	7	1304814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1163463	7	1304818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163466	7	1304822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163459	7	1304814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163465	7	1304818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163469	7	1304822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163464	7	1304818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163467	7	1304822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163458	7	1304814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	3.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163461	7	1304814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163462	7	1304818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	2118.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163468	7	1304822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163479	7	1304834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163471	7	1304830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163480	7	1304834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163470	7	1304830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	2102.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163473	7	1304830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163474	7	1304826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	3.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163476	7	1304826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163472	7	1304830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163475	7	1304826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163477	7	1304826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163478	7	1304834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163481	7	1304834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163482	7	1304838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	2058.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163485	7	1304838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163487	7	1304842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163489	7	1304842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163640	7	1304890	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163638	7	1304890	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163486	7	1304842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163488	7	1304842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163483	7	1304838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163484	7	1304838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163639	7	1304890	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163641	7	1304890	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163490	7	1304846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163491	7	1304846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163493	7	1304846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163492	7	1304846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163496	7	1304850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163498	7	1304854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	3.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163503	7	1304858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163504	7	1304858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163494	7	1304850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	2036.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163495	7	1304850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163499	7	1304854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163502	7	1304858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163500	7	1304854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163501	7	1304854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163497	7	1304850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163505	7	1304858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163507	7	1304862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163509	7	1304862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163517	7	1304870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163515	7	1304870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163516	7	1304870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163508	7	1304862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163510	7	1304866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163512	7	1304866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163506	7	1304862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	2017	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163511	7	1304866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163513	7	1304866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163514	7	1304870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1163519	7	1304874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163518	7	1304874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	1955.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163520	7	1304874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163521	7	1304874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163527	7	1304878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163533	7	1304882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163529	7	1304878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163531	7	1304882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163532	7	1304882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163526	7	1304878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163528	7	1304878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163530	7	1304882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163535	7	1304886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163541	7	1304894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163543	7	1304898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163540	7	1304894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163545	7	1304898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163536	7	1304886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163537	7	1304886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163538	7	1304894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163534	7	1304886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	1920.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163539	7	1304894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163542	7	1304898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163544	7	1304898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163548	7	1304902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163555	7	1304910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163546	7	1304902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	1877.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163554	7	1304910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163556	7	1304910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163557	7	1304910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	43	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163550	7	1304906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163552	7	1304906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163547	7	1304902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163549	7	1304902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163551	7	1304906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1163553	7	1304906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163561	7	1304914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163559	7	1304914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163558	7	1304914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	1778.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163560	7	1304914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163562	7	1304922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	8.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163569	7	1304918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163566	7	1304918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163563	7	1304922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163565	7	1304922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	46	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163564	7	1304922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163567	7	1304918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163568	7	1304918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163573	7	1304926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163575	7	1304930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163576	7	1304930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	15.8	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163577	7	1304930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	46	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163570	7	1304926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	1734.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163574	7	1304930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	9.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163571	7	1304926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163578	7	1304934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163580	7	1304934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163572	7	1304926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163579	7	1304934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163581	7	1304934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163584	7	1304938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163585	7	1304938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163588	7	1304942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163589	7	1304942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163587	7	1304942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163582	7	1304938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	1695	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163583	7	1304938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163586	7	1304942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	9.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163593	7	1304950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163594	7	1304946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163595	7	1304946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163591	7	1304950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163597	7	1304946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163590	7	1304950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	1630.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163592	7	1304950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163596	7	1304946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163598	7	1304954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	9.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163601	7	1304954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163599	7	1304954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163600	7	1304954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163602	7	1304958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	1592.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163606	7	1304966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	10.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163608	7	1304966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163609	7	1304966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163604	7	1304958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163740	7	1305006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163603	7	1304958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	1822.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163605	7	1304958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163607	7	1304966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163610	7	1304962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163611	7	1304962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163612	7	1304962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163613	7	1304962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163738	7	1305006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163739	7	1305006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163741	7	1305006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163615	7	1304970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163616	7	1304970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163617	7	1304970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163625	7	1304978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163620	7	1304974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163622	7	1304978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163623	7	1304978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163621	7	1304974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163614	7	1304970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	1563.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163618	7	1304974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	10	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163619	7	1304974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163624	7	1304978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163627	7	1304982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163628	7	1304982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163629	7	1304982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163626	7	1304982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	1555.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163635	7	1304990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163630	7	1304986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	8.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163631	7	1304986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163632	7	1304986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163633	7	1304986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163634	7	1304990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163636	7	1304990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163637	7	1304990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163642	7	1304994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	1567	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163646	7	1304998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163648	7	1304998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163643	7	1304994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163644	7	1304994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163651	7	1305002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163653	7	1305002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163645	7	1304994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163647	7	1304998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163650	7	1305002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163652	7	1305002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163649	7	1304998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	45	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163654	7	1305010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	1582.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391

1163658	7	1305014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163655	7	1305010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163659	7	1305014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163656	7	1305010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163661	7	1305014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	44	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163657	7	1305010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163660	7	1305014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163663	7	1305018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163664	7	1305018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163665	7	1305018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163666	7	1305022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	1603.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163668	7	1305022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163662	7	1305018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163667	7	1305022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163669	7	1305022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163670	7	1305026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163672	7	1305026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163671	7	1305026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163674	7	1305030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163673	7	1305026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	44	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163675	7	1305030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163676	7	1305030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163677	7	1305030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163679	7	1305034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163680	7	1305034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163681	7	1305034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163678	7	1305034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	1615.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163682	7	1305038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163684	7	1305038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	15.9	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163683	7	1305038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163685	7	1305038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	46	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1163692	7	1305042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163693	7	1305042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163697	7	1305050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163688	7	1305046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163689	7	1305046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163691	7	1305042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163694	7	1305050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163696	7	1305050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163686	7	1305046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	1629.1	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163687	7	1305046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163690	7	1305042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163695	7	1305050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163698	7	1305054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	1653.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163699	7	1305054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163700	7	1305054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163704	7	1305058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163702	7	1305058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163701	7	1305054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163703	7	1305058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163705	7	1305058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163706	7	1305062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163707	7	1305062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163708	7	1305062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163709	7	1305062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163712	7	1305066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163716	7	1305074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163719	7	1305070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163720	7	1305070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163711	7	1305066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163721	7	1305070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163713	7	1305066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163714	7	1305074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163715	7	1305074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163718	7	1305070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163710	7	1305066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	1648.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163717	7	1305074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163726	7	1305082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163730	7	1305086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163733	7	1305086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163722	7	1305078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	1639.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163723	7	1305078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163728	7	1305082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163729	7	1305082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163725	7	1305078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163731	7	1305086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163732	7	1305086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163724	7	1305078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163727	7	1305082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163734	7	1305090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	1609.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163735	7	1305090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163736	7	1305090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163737	7	1305090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163749	7	1305098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163745	7	1305094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163747	7	1305098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163746	7	1305098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163742	7	1305094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163743	7	1305094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163744	7	1305094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163748	7	1305098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163750	7	1305102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	1594.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163752	7	1305102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163755	7	1305110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163756	7	1305110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163754	7	1305110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163751	7	1305102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163753	7	1305102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391

1163757	7	1305110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163758	7	1305114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163767	7	1305122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163764	7	1305118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163766	7	1305122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	8.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163769	7	1305122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163760	7	1305114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163762	7	1305118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	1581	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163763	7	1305118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	1822.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163765	7	1305118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163759	7	1305114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163761	7	1305114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163768	7	1305122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163774	7	1305130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	1547.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163775	7	1305130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163770	7	1305126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163771	7	1305126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163777	7	1305130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163772	7	1305126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163773	7	1305126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163776	7	1305130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163780	7	1305134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163778	7	1305134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163779	7	1305134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163781	7	1305134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163786	7	1305142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	1534.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163788	7	1305142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163790	7	1305146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	9.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163791	7	1305146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163792	7	1305146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163784	7	1305138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163785	7	1305138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163787	7	1305142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163793	7	1305146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163789	7	1305142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163782	7	1305138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163783	7	1305138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163794	7	1305150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163804	7	1305158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163798	7	1305154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	1530.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163800	7	1305154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163795	7	1305150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163796	7	1305150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163797	7	1305150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163799	7	1305154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163801	7	1305154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163802	7	1305158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	9.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163803	7	1305158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163805	7	1305158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163808	7	1305162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163809	7	1305162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163811	7	1305166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163807	7	1305162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163810	7	1305166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	1548.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163812	7	1305166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163806	7	1305162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163813	7	1305166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163814	7	1305170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	9.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163815	7	1305170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163816	7	1305170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163817	7	1305170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163822	7	1305178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	1561.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163823	7	1305178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163828	7	1305182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163968	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163970	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163971	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163818	7	1305174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163819	7	1305174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163820	7	1305174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163826	7	1305182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	8.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163966	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163972	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163825	7	1305178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163827	7	1305182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163967	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163973	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163821	7	1305174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163824	7	1305178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	14.5	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163829	7	1305182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163969	7	1305222	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163835	7	1305190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163834	7	1305190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	1577	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163837	7	1305190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163838	7	1305194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	8.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163830	7	1305186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163832	7	1305186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163841	7	1305194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163831	7	1305186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163833	7	1305186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163836	7	1305190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163839	7	1305194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163840	7	1305194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163842	7	1305202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	1610.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163843	7	1305202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163844	7	1305202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163845	7	1305202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163846	7	1305206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	9.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1163847	7	1305206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163848	7	1305206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163849	7	1305206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163854	7	1305214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163855	7	1305214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163861	7	1305215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163850	7	1305210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	1624.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163851	7	1305210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163852	7	1305210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163856	7	1305214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163858	7	1305215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	8.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163853	7	1305210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163859	7	1305215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163857	7	1305214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163860	7	1305215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163873	7	1305233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163862	7	1305226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	1647	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163864	7	1305226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163865	7	1305226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163872	7	1305233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163868	7	1305229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163869	7	1305229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163870	7	1305233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163871	7	1305233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163863	7	1305226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163866	7	1305229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163867	7	1305229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163875	7	1305238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163876	7	1305238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163874	7	1305238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	1694.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163877	7	1305238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163881	7	1305246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163883	7	1305242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163885	7	1305242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163879	7	1305246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163882	7	1305242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163884	7	1305242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163878	7	1305246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163880	7	1305246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163895	7	1305258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163888	7	1305250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163890	7	1305254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163892	7	1305254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163887	7	1305250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163891	7	1305254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163893	7	1305254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163894	7	1305258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163896	7	1305258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163886	7	1305250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	1716.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163889	7	1305250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163897	7	1305258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163899	7	1305262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163903	7	1305266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163905	7	1305266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163898	7	1305262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	1734	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163902	7	1305266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163900	7	1305262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163901	7	1305262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163904	7	1305266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163911	7	1305274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163913	7	1305274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163906	7	1305270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163908	7	1305270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163909	7	1305270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163912	7	1305274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163907	7	1305270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163910	7	1305274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	1755.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163917	7	1305278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163915	7	1305278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163916	7	1305278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163914	7	1305278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163924	7	1305290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163925	7	1305290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163929	7	1305294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163919	7	1305283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163927	7	1305294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163928	7	1305294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163920	7	1305283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163921	7	1305283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163918	7	1305283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163922	7	1305290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	1752	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163923	7	1305290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163926	7	1305294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163934	7	1305302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	1741.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163935	7	1305302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163937	7	1305302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163938	7	1305306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1164035	7	1305346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163932	7	1305298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163936	7	1305302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163939	7	1305306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1163940	7	1305306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1164037	7	1305346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163931	7	1305298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163933	7	1305298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163941	7	1305306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1164034	7	1305346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163930	7	1305298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1164036	7	1305346	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163945	7	1305314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163949	7	1305310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163942	7	1305314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	1689.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163943	7	1305314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	1822.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163944	7	1305314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163946	7	1305310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163947	7	1305310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163948	7	1305310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163950	7	1305318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163952	7	1305318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163951	7	1305318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163953	7	1305318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163956	7	1305322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	14.4	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163958	7	1305326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163960	7	1305326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163962	7	1305328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163957	7	1305322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163961	7	1305326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163965	7	1305328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163955	7	1305322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	1822.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163959	7	1305326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163963	7	1305328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163954	7	1305322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	1651.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163964	7	1305328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163976	7	1305338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163977	7	1305338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163980	7	1305342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163982	7	1305334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	1605.1	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163974	7	1305338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163979	7	1305342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163981	7	1305342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163975	7	1305338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163984	7	1305334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163985	7	1305334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163978	7	1305342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163983	7	1305334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	1822.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1163997	7	1305356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163994	7	1305356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	1496.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163996	7	1305356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163995	7	1305356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1163988	7	1305350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163986	7	1305350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163989	7	1305350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163993	7	1305353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163991	7	1305353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163992	7	1305353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1163987	7	1305350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163990	7	1305353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164001	7	1305362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164008	7	1305370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164098	7	1305410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164099	7	1305410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1163998	7	1305362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1163999	7	1305362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164000	7	1305362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164100	7	1305410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164003	7	1305366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164004	7	1305366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164007	7	1305370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164002	7	1305366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	9.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164005	7	1305366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164006	7	1305370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	1451.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164009	7	1305370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164101	7	1305410	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164012	7	1305374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164014	7	1305378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	9.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164016	7	1305378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164011	7	1305374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164013	7	1305374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164015	7	1305378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164017	7	1305378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164010	7	1305374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164021	7	1305382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164018	7	1305382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	1399.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164020	7	1305382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164019	7	1305382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164028	7	1305390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164029	7	1305390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164022	7	1305386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164024	7	1305386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164032	7	1305394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164026	7	1305390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	9.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164030	7	1305394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	1390.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164023	7	1305386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164025	7	1305386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164027	7	1305390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164031	7	1305394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164033	7	1305394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164038	7	1305398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164040	7	1305398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164042	7	1305402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164043	7	1305402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164044	7	1305402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164045	7	1305402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164046	7	1305406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	1391.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164047	7	1305406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	1822.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164039	7	1305398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1164041	7	1305398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164048	7	1305406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164049	7	1305406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164052	7	1305414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164061	7	1305422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164050	7	1305414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164053	7	1305414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164054	7	1305416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	8.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164055	7	1305416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164060	7	1305422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164051	7	1305414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164056	7	1305416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164057	7	1305416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164058	7	1305422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	1403.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164059	7	1305422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164161	7	1305474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164159	7	1305474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164158	7	1305474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164160	7	1305474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164063	7	1305430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164064	7	1305430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164067	7	1305426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164069	7	1305426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164071	7	1305434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164073	7	1305434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164062	7	1305430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164068	7	1305426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164065	7	1305430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164066	7	1305426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164070	7	1305434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	1407.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164072	7	1305434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164077	7	1305438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164082	7	1305439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164074	7	1305438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	9.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164081	7	1305446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164075	7	1305438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164076	7	1305438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164078	7	1305446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	1408.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164079	7	1305446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164080	7	1305446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164084	7	1305439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164085	7	1305439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164083	7	1305439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164089	7	1305450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164094	7	1305458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164095	7	1305458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164097	7	1305458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164086	7	1305450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	10	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164087	7	1305450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164088	7	1305450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164096	7	1305458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164090	7	1305454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	1407.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164092	7	1305454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164091	7	1305454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164093	7	1305454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164108	7	1305466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164112	7	1305470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164102	7	1305462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	10.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164104	7	1305462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164105	7	1305462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164107	7	1305466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	1822.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164103	7	1305462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164106	7	1305466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	1398.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164110	7	1305470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164111	7	1305470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164113	7	1305470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164109	7	1305466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164117	7	1305478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164118	7	1305482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	1369.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164120	7	1305482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164115	7	1305478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164114	7	1305478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	10.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164119	7	1305482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164121	7	1305482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164116	7	1305478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164122	7	1305486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164126	7	1305490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	10.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164123	7	1305486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164124	7	1305486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164127	7	1305490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164128	7	1305490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164222	7	1305534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164224	7	1305534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164125	7	1305486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164129	7	1305490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1164225	7	1305534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164223	7	1305534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164132	7	1305494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164133	7	1305494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164135	7	1305498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164137	7	1305498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164131	7	1305494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164136	7	1305498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164130	7	1305494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	1358.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164134	7	1305498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164142	7	1305506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	1339.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164143	7	1305506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164145	7	1305506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1164138	7	1305500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	11	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164140	7	1305500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164141	7	1305500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164139	7	1305500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164144	7	1305506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164146	7	1305511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	11.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164148	7	1305511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164149	7	1305511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164150	7	1305510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164152	7	1305510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164153	7	1305510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164151	7	1305510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164147	7	1305511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164156	7	1305518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164157	7	1305518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164162	7	1305522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	10.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164168	7	1305526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164154	7	1305518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	1340.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164155	7	1305518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164169	7	1305526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164166	7	1305526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164167	7	1305526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164163	7	1305522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164164	7	1305522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164165	7	1305522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164170	7	1305530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	1359.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164172	7	1305530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164173	7	1305530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164171	7	1305530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164176	7	1305538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164177	7	1305538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164180	7	1305542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164183	7	1305546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164175	7	1305538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164181	7	1305542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164185	7	1305546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164330	7	1305598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164331	7	1305598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164178	7	1305542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164182	7	1305546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	1423.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164332	7	1305598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164174	7	1305538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	9.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164179	7	1305542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164184	7	1305546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164333	7	1305598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164189	7	1305550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164191	7	1305554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164193	7	1305554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164186	7	1305550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164187	7	1305550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164188	7	1305550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164190	7	1305554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164192	7	1305554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164197	7	1305558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164198	7	1305562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164199	7	1305562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164195	7	1305558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164196	7	1305558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164200	7	1305562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164194	7	1305558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	1469.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164201	7	1305562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164208	7	1305566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164203	7	1305570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164209	7	1305566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164202	7	1305570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	1517.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164205	7	1305570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164204	7	1305570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164206	7	1305566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164207	7	1305566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164218	7	1305582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164219	7	1305582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164220	7	1305582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164210	7	1305574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164211	7	1305574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164212	7	1305574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164216	7	1305578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164221	7	1305582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164213	7	1305574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164214	7	1305578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	1616.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164215	7	1305578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164217	7	1305578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164226	7	1305586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164228	7	1305586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164229	7	1305586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164227	7	1305586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164233	7	1305590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164235	7	1305594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164238	7	1305602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164240	7	1305602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164230	7	1305590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	1661.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164232	7	1305590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164234	7	1305594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164236	7	1305594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164237	7	1305594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164231	7	1305590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164239	7	1305602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164241	7	1305602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164242	7	1305606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	1705.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1164246	7	1305610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164243	7	1305606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164245	7	1305606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164248	7	1305610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164244	7	1305606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164247	7	1305610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164249	7	1305610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164250	7	1305614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164251	7	1305614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164254	7	1305618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	1781	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164256	7	1305618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164257	7	1305618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164255	7	1305618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164252	7	1305614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164253	7	1305614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164259	7	1305622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164262	7	1305626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164263	7	1305626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164258	7	1305622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164261	7	1305622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164264	7	1305626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164260	7	1305622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164265	7	1305626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164272	7	1305634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164274	7	1305638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164269	7	1305630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164270	7	1305634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164271	7	1305634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164273	7	1305634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164266	7	1305630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	1810.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164267	7	1305630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164268	7	1305630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164276	7	1305638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164277	7	1305638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164275	7	1305638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164282	7	1305646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164285	7	1305646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164278	7	1305642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	1825.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164279	7	1305642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164284	7	1305646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164280	7	1305642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164281	7	1305642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164283	7	1305646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164289	7	1305650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164290	7	1305654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	1834.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164293	7	1305654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164286	7	1305650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164287	7	1305650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164292	7	1305654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164288	7	1305650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164291	7	1305654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164299	7	1305662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164300	7	1305662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164296	7	1305658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164301	7	1305662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164294	7	1305658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164295	7	1305658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164297	7	1305658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164298	7	1305662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164304	7	1305666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164305	7	1305666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164308	7	1305670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164382	7	1305706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164383	7	1305706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164302	7	1305666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	1841.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164309	7	1305670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164312	7	1305674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164313	7	1305674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164307	7	1305670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164385	7	1305706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164303	7	1305666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164306	7	1305670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164310	7	1305674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164311	7	1305674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164384	7	1305706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164319	7	1305682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164320	7	1305682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164321	7	1305682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164316	7	1305678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164317	7	1305678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164314	7	1305678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	1847.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164315	7	1305678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164318	7	1305682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164322	7	1305686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164323	7	1305686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164325	7	1305686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164327	7	1305690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164328	7	1305690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164326	7	1305690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	1869.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164324	7	1305686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164329	7	1305690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164334	7	1305694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164335	7	1305694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164341	7	1305698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164339	7	1305698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164340	7	1305698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164336	7	1305694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164337	7	1305694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1164338	7	1305698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164350	7	1305714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164351	7	1305714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164353	7	1305714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164352	7	1305714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164345	7	1305702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164346	7	1305710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164347	7	1305710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164348	7	1305710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164342	7	1305702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	1873.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164343	7	1305702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164344	7	1305702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164349	7	1305710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164358	7	1305722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164360	7	1305722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164355	7	1305718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164357	7	1305718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164361	7	1305722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164356	7	1305718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164354	7	1305718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	1868.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164359	7	1305722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164362	7	1305726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164364	7	1305726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164366	7	1305730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	1840.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164368	7	1305730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164369	7	1305730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164363	7	1305726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164367	7	1305730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164365	7	1305726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164374	7	1305736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164376	7	1305736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164370	7	1305734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164371	7	1305734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164372	7	1305734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164375	7	1305736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164377	7	1305736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164373	7	1305734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164380	7	1305742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164386	7	1305747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164387	7	1305747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164378	7	1305742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	1826.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164379	7	1305742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164381	7	1305742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164388	7	1305747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164390	7	1305746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164389	7	1305747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164391	7	1305746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164392	7	1305746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164393	7	1305746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164397	7	1305754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164396	7	1305754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164394	7	1305754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	1815.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164395	7	1305754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164399	7	1305762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164400	7	1305762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164408	7	1305770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164402	7	1305766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164403	7	1305766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164404	7	1305766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164406	7	1305770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	1799.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164407	7	1305770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164398	7	1305762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164401	7	1305762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164405	7	1305766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164409	7	1305770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164410	7	1305774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164413	7	1305774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164415	7	1305778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164412	7	1305774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164416	7	1305778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164411	7	1305774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164414	7	1305778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164417	7	1305778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164419	7	1305782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164423	7	1305786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164424	7	1305786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164420	7	1305782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164421	7	1305782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164425	7	1305786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164422	7	1305786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164418	7	1305782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	1788.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164426	7	1305790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164428	7	1305790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164429	7	1305790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164430	7	1305794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	1768.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164433	7	1305794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164427	7	1305790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164432	7	1305794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164431	7	1305794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164444	7	1305806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164434	7	1305798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164438	7	1305802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164439	7	1305802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164441	7	1305802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164445	7	1305806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164440	7	1305802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164442	7	1305806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	1711.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164435	7	1305798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1164436	7	1305798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164437	7	1305798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164443	7	1305806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	1822.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164447	7	1305810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164449	7	1305810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164450	7	1305814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164452	7	1305814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164453	7	1305814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164446	7	1305810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164448	7	1305810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164451	7	1305814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164454	7	1305818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	1672.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164459	7	1305822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164461	7	1305822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	43	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164455	7	1305818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164456	7	1305818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164457	7	1305818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164458	7	1305822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164460	7	1305822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164469	7	1305826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164724	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164738	7	1305834	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:15.0	01:15.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1164462	7	1305830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	1639.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164463	7	1305830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164464	7	1305830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164728	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164734	7	1305834	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1164466	7	1305826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164722	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164727	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164729	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164735	7	1305834	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1164736	7	1305834	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:15.0	01:15.0	SO2	0	ppm	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1164737	7	1305834	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Gray	42.79778	-78.8289	25	LINC .94	FALSE	42.79778	-78.8289
1164465	7	1305830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164467	7	1305826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164468	7	1305826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164723	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164725	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164726	7	1305887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164471	7	1305839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164473	7	1305839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164480	7	1305847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164472	7	1305839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164477	7	1305843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164481	7	1305847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164470	7	1305839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164474	7	1305843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	1564.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164475	7	1305843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164476	7	1305843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164478	7	1305847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164479	7	1305847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164482	7	1305851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164483	7	1305851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164484	7	1305851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164485	7	1305851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164497	7	1305863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164486	7	1305855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	1519.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164489	7	1305855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164492	7	1305859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164495	7	1305863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164496	7	1305863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164490	7	1305859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164494	7	1305863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164487	7	1305855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164488	7	1305855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164491	7	1305859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164493	7	1305859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164500	7	1305867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164498	7	1305867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	1474.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164501	7	1305867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164502	7	1305871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164503	7	1305871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164499	7	1305867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164504	7	1305871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164505	7	1305871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164506	7	1305875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164508	7	1305875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164511	7	1305879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	1822	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164509	7	1305875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164513	7	1305879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164507	7	1305875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164510	7	1305879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	1388	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164512	7	1305879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164520	7	1305891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164514	7	1305883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164517	7	1305883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164518	7	1305891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164519	7	1305891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164515	7	1305883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164516	7	1305883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164521	7	1305891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164525	7	1305895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164532	7	1305903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164523	7	1305895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164526	7	1305899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164529	7	1305899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164522	7	1305895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	1356.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1164524	7	1305895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164527	7	1305899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164528	7	1305899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164530	7	1305903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164531	7	1305903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164533	7	1305903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	44	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164535	7	1305907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164536	7	1305907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164537	7	1305907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164534	7	1305907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	1337.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164538	7	1305911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164542	7	1305915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164544	7	1305915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164547	7	1305919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164540	7	1305911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164541	7	1305911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164548	7	1305919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164545	7	1305915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	44	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164549	7	1305919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164539	7	1305911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164543	7	1305915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164546	7	1305919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	1325.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164552	7	1305923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164554	7	1305927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164550	7	1305923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164551	7	1305923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164553	7	1305923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164555	7	1305927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164556	7	1305927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164557	7	1305927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	44	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164563	7	1305935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164559	7	1305931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164561	7	1305931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164558	7	1305931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	1321	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164562	7	1305935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164569	7	1305937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164560	7	1305931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164564	7	1305935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164565	7	1305935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164566	7	1305937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164567	7	1305937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164568	7	1305937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164570	7	1305943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	1318	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164573	7	1305943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164571	7	1305943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	1821.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164572	7	1305943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164574	7	1305947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164576	7	1305947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164579	7	1305951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164580	7	1305951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164585	7	1305955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164575	7	1305947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164581	7	1305951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164582	7	1305955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	1303.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164584	7	1305955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164577	7	1305947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164578	7	1305951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164583	7	1305955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	1821.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164586	7	1305959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164593	7	1305963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164589	7	1305959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164590	7	1305963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164591	7	1305963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164588	7	1305959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164592	7	1305963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164587	7	1305959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164595	7	1305967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	1821.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164596	7	1305967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164605	7	1305975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164594	7	1305967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	1302	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164598	7	1305971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164602	7	1305975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164600	7	1305971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164603	7	1305975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164597	7	1305967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164599	7	1305971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164601	7	1305971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164604	7	1305975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164606	7	1305979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	1300	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164608	7	1305979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164609	7	1305979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164607	7	1305979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	1821.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164614	7	1305987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164610	7	1305983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164611	7	1305983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164618	7	1305995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	1314	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164619	7	1305995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	1821.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164620	7	1305995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	14.4	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164621	7	1305995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1164613	7	1305983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164616	7	1305987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164612	7	1305983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164615	7	1305987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164617	7	1305987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164626	7	1306003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164629	7	1306003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164623	7	1305999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164624	7	1305999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1164628	7	1306003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164622	7	1305999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164625	7	1305999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164627	7	1306003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164630	7	1306007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	1319.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164632	7	1306007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164634	7	1306015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164640	7	1306011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164637	7	1306015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164639	7	1306011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164641	7	1306011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164635	7	1306015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164631	7	1306007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	1821.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164633	7	1306007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164636	7	1306015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164638	7	1306011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164642	7	1306019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	1327.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164643	7	1306019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	1821.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164644	7	1306019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164645	7	1306019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1164648	7	1306023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164649	7	1306023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	44	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164650	7	1306027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164653	7	1306027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164655	7	1306031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164656	7	1306031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164657	7	1306031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164647	7	1306023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164654	7	1306031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	1346.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164652	7	1306027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164646	7	1306023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164651	7	1306027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164658	7	1306035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164661	7	1306035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	44	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164666	7	1306039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164659	7	1306035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164660	7	1306035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164667	7	1306039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164668	7	1306039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164669	7	1306039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164663	7	1306043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164665	7	1306043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164670	7	1306047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164671	7	1306047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164673	7	1306047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164662	7	1306043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	1362.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164664	7	1306043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164672	7	1306047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164677	7	1306051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164681	7	1306055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164674	7	1306051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	1383.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164675	7	1306051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164676	7	1306051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164678	7	1306055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164679	7	1306055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164680	7	1306055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164688	7	1306063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164828	7	1306111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164683	7	1306059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164686	7	1306063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	1435.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164689	7	1306063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164830	7	1306111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164684	7	1306059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164685	7	1306059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164827	7	1306111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164829	7	1306111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164682	7	1306059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164687	7	1306063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164692	7	1306067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164695	7	1306071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164696	7	1306071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164690	7	1306067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164691	7	1306067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164693	7	1306067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164694	7	1306071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164697	7	1306071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164702	7	1306079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164703	7	1306079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164706	7	1306083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164698	7	1306075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	1464.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164705	7	1306079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164709	7	1306083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164699	7	1306075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164700	7	1306075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164701	7	1306075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164704	7	1306079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164707	7	1306083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164708	7	1306083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164711	7	1306087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164713	7	1306087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164710	7	1306087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	1496.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164712	7	1306087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164730	7	1306099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	1567.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164716	7	1306091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164719	7	1306095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164721	7	1306095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164731	7	1306099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164718	7	1306095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1164714	7	1306091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164715	7	1306091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164717	7	1306091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164720	7	1306095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164732	7	1306099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164733	7	1306099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164741	7	1306103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164744	7	1306107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164746	7	1306107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	46	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164739	7	1306103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164742	7	1306103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164743	7	1306107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164740	7	1306103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164745	7	1306107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164750	7	1306115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164752	7	1306124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164755	7	1306128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164756	7	1306128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164757	7	1306128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165013	7	1306119	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:46.0	01:46.0	SO2	0	ppm	Gray	42.79767	-78.8293	2	LINC	.94	FALSE	42.79767	-78.8293
1165014	7	1306119	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Gray	42.79767	-78.8293	2	LINC	.94	FALSE	42.79767	-78.8293
1164751	7	1306124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164758	7	1306128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164747	7	1306115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	1605	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164749	7	1306115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164754	7	1306124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165012	7	1306119	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0	ppm	Gray	42.79767	-78.8293	2	LINC	.94	FALSE	42.79767	-78.8293
1165015	7	1306119	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:46.0	01:46.0	GMMA	0	uR/hr	Gray	42.79767	-78.8293	2	LINC	.94	FALSE	42.79767	-78.8293
1164748	7	1306115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164753	7	1306124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165011	7	1306119	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO	0	ppm	Gray	42.79767	-78.8293	2	LINC	.94	FALSE	42.79767	-78.8293
1164761	7	1306132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164762	7	1306132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164759	7	1306132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	1642.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164760	7	1306132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164765	7	1306136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164766	7	1306136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164770	7	1306140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	44	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164763	7	1306136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164772	7	1306144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164767	7	1306140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164768	7	1306140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164771	7	1306144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	1716.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164773	7	1306144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164764	7	1306136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164769	7	1306140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164774	7	1306144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164776	7	1306148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164778	7	1306148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164782	7	1306152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	46	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164775	7	1306148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164777	7	1306148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164779	7	1306152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164780	7	1306152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164781	7	1306152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164787	7	1306164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164791	7	1306160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164794	7	1306160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164789	7	1306164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164783	7	1306156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	1749.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164786	7	1306156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164784	7	1306156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164785	7	1306156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164788	7	1306164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164790	7	1306164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	46	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164792	7	1306160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164793	7	1306160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164798	7	1306168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164795	7	1306168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	1776.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164797	7	1306168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164796	7	1306168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164802	7	1306172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	44	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164804	7	1306176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164806	7	1306176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164800	7	1306172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164809	7	1306179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164801	7	1306172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164805	7	1306176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164807	7	1306179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	1798.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164808	7	1306179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164799	7	1306172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164803	7	1306176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164810	7	1306179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164815	7	1306188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164817	7	1306188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164818	7	1306188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164903	7	1306212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1164905	7	1306212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1164814	7	1306184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	45	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164816	7	1306188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1164904	7	1306212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1164906	7	1306212	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1164811	7	1306184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164812	7	1306184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164813	7	1306184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1164822	7	1306196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1164824	7	1306192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1164826	7	1306192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1164819	7	1306196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164823	7	1306192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	1797.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164825	7	1306192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164820	7	1306196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164821	7	1306196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164839	7	1306200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164842	7	1306200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164841	7	1306200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164840	7	1306200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164832	7	1306204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164835	7	1306208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	1785.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164837	7	1306208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164831	7	1306204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164834	7	1306204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164836	7	1306208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164833	7	1306204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164838	7	1306208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164848	7	1306220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164851	7	1306224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164843	7	1306216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164847	7	1306220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	1778.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164844	7	1306216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164845	7	1306216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164850	7	1306220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164852	7	1306224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164853	7	1306224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164854	7	1306224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164846	7	1306216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	43	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164849	7	1306220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	14.4	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164857	7	1306228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164858	7	1306228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164856	7	1306228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164855	7	1306228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1164859	7	1306232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	1756.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164863	7	1306236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164864	7	1306236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164861	7	1306232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164862	7	1306232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164860	7	1306232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1164865	7	1306236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164866	7	1306236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164873	7	1306244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1165075	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164869	7	1306240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164870	7	1306240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164872	7	1306244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	1821.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1165072	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165078	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164867	7	1306240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164868	7	1306240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164874	7	1306244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1165074	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165076	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165077	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164871	7	1306244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	1751.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1165073	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165079	7	1306288	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1164879	7	1306252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164886	7	1306256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164878	7	1306248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164881	7	1306252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164885	7	1306256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164876	7	1306248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164880	7	1306252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164883	7	1306256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	1746.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164884	7	1306256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164875	7	1306248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164877	7	1306248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164882	7	1306252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164888	7	1306260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164889	7	1306260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164887	7	1306260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164892	7	1306264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164893	7	1306264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164894	7	1306264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164890	7	1306260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164891	7	1306264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1164897	7	1306268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164899	7	1306272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164902	7	1306272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164898	7	1306268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164901	7	1306272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164895	7	1306268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	1775.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164900	7	1306272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164896	7	1306268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164907	7	1306276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	4.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164913	7	1306280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164908	7	1306276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164909	7	1306276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	15.9	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164912	7	1306280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164910	7	1306276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	45	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164914	7	1306280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164911	7	1306280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	1784.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164915	7	1306284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164922	7	1306292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	44	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164923	7	1306296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	1789.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164917	7	1306284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164918	7	1306284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1164924	7	1306296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164926	7	1306296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164916	7	1306284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164925	7	1306296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164919	7	1306292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164920	7	1306292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164921	7	1306292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	15.9	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164927	7	1306300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164931	7	1306304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164933	7	1306304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164934	7	1306304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	44	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164928	7	1306300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164932	7	1306304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164929	7	1306300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164930	7	1306300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164937	7	1306308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164938	7	1306308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164939	7	1306312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164941	7	1306312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164936	7	1306308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164935	7	1306308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	1786.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164940	7	1306312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164942	7	1306312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164943	7	1306316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	4.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164946	7	1306316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	44	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164944	7	1306316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164945	7	1306316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	15.9	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164950	7	1306320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164949	7	1306320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164947	7	1306320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	1781.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164948	7	1306320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164951	7	1306324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164959	7	1306332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	1780.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164962	7	1306332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164954	7	1306324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164952	7	1306324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164955	7	1306328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	4.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164956	7	1306328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164957	7	1306328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	15.9	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164958	7	1306328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	46	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164960	7	1306332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164953	7	1306324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164961	7	1306332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164966	7	1306336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164967	7	1306340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	4.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164970	7	1306340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	44	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164963	7	1306336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164968	7	1306340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164969	7	1306340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	15.9	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164964	7	1306336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164965	7	1306336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164977	7	1306348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164978	7	1306348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164974	7	1306344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164975	7	1306348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164976	7	1306348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164971	7	1306344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	1769.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164973	7	1306344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164972	7	1306344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164980	7	1306349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164979	7	1306349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164982	7	1306349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	44	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164986	7	1306356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164985	7	1306356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164981	7	1306349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164983	7	1306356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	1753.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164984	7	1306356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164991	7	1306367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164988	7	1306364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164994	7	1306367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	45	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164987	7	1306364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164989	7	1306364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164990	7	1306364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164992	7	1306367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164993	7	1306367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	15.9	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1164996	7	1306372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164997	7	1306372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164998	7	1306372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1164995	7	1306372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	1737.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165005	7	1306376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165009	7	1306384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165000	7	1306380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1165001	7	1306380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	16	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1165003	7	1306376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165006	7	1306376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1164999	7	1306380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1165002	7	1306380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	45	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1165007	7	1306384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	1739.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165004	7	1306376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165008	7	1306384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165010	7	1306384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165022	7	1306396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165023	7	1306396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165016	7	1306388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165019	7	1306388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	45	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165025	7	1306389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165027	7	1306389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165017	7	1306388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1165018	7	1306388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165026	7	1306389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165020	7	1306396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	1741.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165021	7	1306396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165024	7	1306389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165028	7	1306405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165033	7	1306409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	1821.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165035	7	1306409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165038	7	1306413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165039	7	1306413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165029	7	1306405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165030	7	1306405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165032	7	1306409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	1744.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165034	7	1306409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165031	7	1306405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	45	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165036	7	1306413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165037	7	1306413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165041	7	1306417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165042	7	1306417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165040	7	1306417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165043	7	1306417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	43	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165048	7	1306425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165045	7	1306421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165046	7	1306421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165049	7	1306425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165044	7	1306421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	1740.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165051	7	1306425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165047	7	1306421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165050	7	1306425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165052	7	1306429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165053	7	1306429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165056	7	1306433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	1731.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165060	7	1306437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165257	7	1306521	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165259	7	1306521	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165059	7	1306433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165063	7	1306437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165054	7	1306429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165055	7	1306429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	44	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165058	7	1306433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165062	7	1306437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165256	7	1306521	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165057	7	1306433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165061	7	1306437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165258	7	1306521	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165064	7	1306441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165065	7	1306441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165066	7	1306441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	16	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165068	7	1306445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	1724.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165067	7	1306441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	45	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165069	7	1306445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165070	7	1306445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165071	7	1306445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165080	7	1306449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165082	7	1306449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165085	7	1306453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165086	7	1306453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	15.9	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165084	7	1306453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165087	7	1306453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	45	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1165081	7	1306449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165083	7	1306449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165091	7	1306454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165092	7	1306465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165093	7	1306465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165089	7	1306454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165094	7	1306465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165088	7	1306454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	1706.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165090	7	1306454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165095	7	1306465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165096	7	1306469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165100	7	1306473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	1694.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165097	7	1306469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165103	7	1306473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165098	7	1306469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165099	7	1306469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165101	7	1306473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165102	7	1306473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165111	7	1306485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165113	7	1306477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165106	7	1306478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165110	7	1306485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165112	7	1306477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165107	7	1306478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	44	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165108	7	1306485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	1687.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165109	7	1306485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165114	7	1306477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165104	7	1306478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165105	7	1306478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165115	7	1306477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165116	7	1306489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165118	7	1306489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165125	7	1306497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165126	7	1306497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165122	7	1306493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165124	7	1306497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165119	7	1306489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165120	7	1306493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	1653.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165121	7	1306493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1165117	7	1306489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165123	7	1306493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165127	7	1306497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165130	7	1306501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165139	7	1306509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165138	7	1306509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165132	7	1306505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	1630.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165135	7	1306505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165128	7	1306501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165129	7	1306501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165131	7	1306501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165133	7	1306505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165134	7	1306505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165136	7	1306509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165137	7	1306509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165147	7	1306517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165141	7	1306513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165143	7	1306513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165140	7	1306513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165142	7	1306513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165144	7	1306517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	1603.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165145	7	1306517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165146	7	1306517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165152	7	1306527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165155	7	1306527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165148	7	1306525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165153	7	1306527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165154	7	1306527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165149	7	1306525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165150	7	1306525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165151	7	1306525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165156	7	1306533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	1561.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165159	7	1306533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165158	7	1306533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165157	7	1306533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165161	7	1306537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165163	7	1306537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165165	7	1306538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165166	7	1306538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165167	7	1306538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165170	7	1306545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165168	7	1306545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	1554.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165160	7	1306537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165162	7	1306537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165171	7	1306545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165164	7	1306538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165169	7	1306545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165174	7	1306549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165175	7	1306549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165181	7	1306557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	1821.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165182	7	1306557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165176	7	1306550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165183	7	1306557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165172	7	1306549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165173	7	1306549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165177	7	1306550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165178	7	1306550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165179	7	1306550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165180	7	1306557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	1546	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165189	7	1306565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165193	7	1306569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165185	7	1306561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165186	7	1306561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165190	7	1306565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165191	7	1306565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165195	7	1306569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165184	7	1306561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	11.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165188	7	1306565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165194	7	1306569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165187	7	1306561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165192	7	1306569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	1547.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165207	7	1306581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165196	7	1306573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	12	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165197	7	1306573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165198	7	1306573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165199	7	1306573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165201	7	1306577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165202	7	1306577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165203	7	1306577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165205	7	1306581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165200	7	1306577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165204	7	1306581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	1563.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165206	7	1306581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165213	7	1306587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165214	7	1306587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165215	7	1306587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165216	7	1306593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	1588	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165218	7	1306593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165219	7	1306593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165208	7	1306585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	12.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165210	7	1306585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165217	7	1306593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165209	7	1306585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165211	7	1306585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165212	7	1306587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165222	7	1306597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165226	7	1306601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165405	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1165221	7	1306597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165223	7	1306597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165224	7	1306601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165410	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165227	7	1306601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165404	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165406	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165411	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165220	7	1306597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	12.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165225	7	1306601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165407	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165408	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165409	7	1306645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165228	7	1306605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	1648.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165230	7	1306605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165229	7	1306605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165231	7	1306605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165232	7	1306613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165234	7	1306613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165235	7	1306613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165243	7	1306609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165233	7	1306613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165237	7	1306617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165241	7	1306609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165238	7	1306617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165239	7	1306617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165240	7	1306609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	12.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165236	7	1306617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	1677.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165242	7	1306609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165252	7	1306629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	13.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165255	7	1306629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165245	7	1306621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165246	7	1306621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165248	7	1306625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	1701.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165250	7	1306625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165247	7	1306621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	44	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165249	7	1306625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165244	7	1306621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165251	7	1306625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165253	7	1306629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165254	7	1306629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165262	7	1306633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165260	7	1306633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165265	7	1306637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165261	7	1306633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165263	7	1306633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165266	7	1306637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	14.5	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165267	7	1306637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165264	7	1306637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	1725.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165270	7	1306641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165271	7	1306641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165268	7	1306641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165269	7	1306641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165275	7	1306649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165278	7	1306653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165281	7	1306657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165272	7	1306649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165276	7	1306653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	1724.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165277	7	1306653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165280	7	1306657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165273	7	1306649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165274	7	1306649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165279	7	1306653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1165282	7	1306657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165283	7	1306657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165284	7	1306665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	1721.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165286	7	1306665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165292	7	1306669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165294	7	1306669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165288	7	1306661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165291	7	1306661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	44	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165293	7	1306669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165295	7	1306669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165285	7	1306665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165289	7	1306661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165290	7	1306661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165287	7	1306665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165302	7	1306682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165300	7	1306682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165301	7	1306682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165303	7	1306682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1165298	7	1306673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165299	7	1306673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165309	7	1306686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165548	7	1306677	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165296	7	1306673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	1710.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165297	7	1306673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165308	7	1306686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165550	7	1306677	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:47.0	02:47.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165310	7	1306686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165311	7	1306686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165549	7	1306677	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165551	7	1306677	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165552	7	1306677	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:47.0	02:47.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165304	7	1306690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	1701.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165305	7	1306690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165306	7	1306690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165312	7	1306694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1165313	7	1306694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165314	7	1306694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165307	7	1306690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165315	7	1306694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	46	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165320	7	1306702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165322	7	1306702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165317	7	1306698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165318	7	1306698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165319	7	1306698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165316	7	1306698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	1695.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165321	7	1306702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165323	7	1306702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165327	7	1306706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165324	7	1306706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165326	7	1306706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165325	7	1306706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165328	7	1306714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	1686.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165338	7	1306718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165331	7	1306714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165332	7	1306719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165335	7	1306719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	45	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165334	7	1306719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165336	7	1306718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165337	7	1306718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165339	7	1306718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165329	7	1306714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165330	7	1306714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165333	7	1306719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165342	7	1306730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	16	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165344	7	1306726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	1684.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165348	7	1306734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165351	7	1306734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165343	7	1306730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	44	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165345	7	1306726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165350	7	1306734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165340	7	1306730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165341	7	1306730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165346	7	1306726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165347	7	1306726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165349	7	1306734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165352	7	1306738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165354	7	1306738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165358	7	1306742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165353	7	1306738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165355	7	1306738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	46	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165357	7	1306742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165356	7	1306742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	1689.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165359	7	1306742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165360	7	1306746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165363	7	1306746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165362	7	1306746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165361	7	1306746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165364	7	1306750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165365	7	1306750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165366	7	1306750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165367	7	1306750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	43	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1165368	7	1306758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165371	7	1306758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165369	7	1306758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165370	7	1306758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165374	7	1306754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165375	7	1306754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165372	7	1306754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	1695.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165373	7	1306754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165387	7	1306770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165378	7	1306762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165383	7	1306766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165385	7	1306770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165386	7	1306770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165377	7	1306762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165380	7	1306766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165381	7	1306766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165384	7	1306770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	1683.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165376	7	1306762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165379	7	1306762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	45	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165382	7	1306766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165389	7	1306774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165390	7	1306774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165391	7	1306774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	45	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165388	7	1306774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165395	7	1306782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	53	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165398	7	1306778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165594	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1165396	7	1306778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165399	7	1306778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165402	7	1306786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165593	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1165599	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1165394	7	1306782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165397	7	1306778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1165400	7	1306786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165401	7	1306786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165403	7	1306786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	46	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1165596	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1165598	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1165392	7	1306782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	1681.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165393	7	1306782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1165595	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1165597	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165600	7	1306802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165414	7	1306790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165418	7	1306794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165413	7	1306790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165419	7	1306794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165412	7	1306790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	1677.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165416	7	1306794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165417	7	1306794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165415	7	1306790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165421	7	1306798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165423	7	1306798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165422	7	1306798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165420	7	1306798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165431	7	1306810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165424	7	1306806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	1674.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165425	7	1306806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165426	7	1306806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165430	7	1306810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165432	7	1306813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	4.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165433	7	1306813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165434	7	1306813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165435	7	1306813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1165427	7	1306806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165428	7	1306810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165429	7	1306810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165436	7	1306818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	1670.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165437	7	1306818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165439	7	1306818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165438	7	1306818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165440	7	1306822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165442	7	1306822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165444	7	1306826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165447	7	1306826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165443	7	1306822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165445	7	1306826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165446	7	1306826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165441	7	1306822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165448	7	1306830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	1684.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165450	7	1306830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165453	7	1306833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165449	7	1306830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165452	7	1306833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165456	7	1306834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165451	7	1306830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165458	7	1306834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165459	7	1306834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165454	7	1306833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165455	7	1306833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165457	7	1306834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165465	7	1306846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165467	7	1306846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165470	7	1306850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165463	7	1306842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165464	7	1306846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165462	7	1306842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165468	7	1306850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165460	7	1306842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	1701.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165461	7	1306842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165466	7	1306846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165469	7	1306850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165471	7	1306850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165474	7	1306854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165473	7	1306854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165475	7	1306854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165472	7	1306854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	1735.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165481	7	1306858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165476	7	1306859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	3.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165478	7	1306859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165477	7	1306859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165479	7	1306859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165480	7	1306858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165482	7	1306858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165483	7	1306858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165493	7	1306878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165489	7	1306874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165494	7	1306878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165485	7	1306870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165486	7	1306870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165490	7	1306874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165491	7	1306874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165495	7	1306878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165484	7	1306870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	1748.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165487	7	1306870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165488	7	1306874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	4.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1165492	7	1306878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165497	7	1306882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165498	7	1306882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165499	7	1306882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165496	7	1306882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	1761.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165506	7	1306890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165507	7	1306890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165500	7	1306886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165503	7	1306886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165505	7	1306890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165502	7	1306886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165501	7	1306886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165504	7	1306890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1165514	7	1306898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165515	7	1306898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165509	7	1306894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165510	7	1306894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165511	7	1306894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165508	7	1306894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	1771.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165512	7	1306898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165513	7	1306898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165516	7	1306902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165521	7	1306906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	1821.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165524	7	1306910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165517	7	1306902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165518	7	1306902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165519	7	1306902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165520	7	1306906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	1787.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165522	7	1306906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165527	7	1306910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165523	7	1306906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165525	7	1306910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165526	7	1306910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165529	7	1306914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165530	7	1306914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165528	7	1306914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165531	7	1306914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165533	7	1306918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165534	7	1306918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165537	7	1306922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165536	7	1306922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	4.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165538	7	1306922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165532	7	1306918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	1815.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165535	7	1306918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165539	7	1306922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165547	7	1306930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165540	7	1306926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165546	7	1306930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165541	7	1306926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165543	7	1306926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165544	7	1306930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	1826.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165545	7	1306930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165555	7	1306934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165542	7	1306926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165553	7	1306934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165554	7	1306934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165556	7	1306934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165557	7	1306938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165558	7	1306938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165564	7	1306942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165560	7	1306938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165562	7	1306942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165563	7	1306942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165559	7	1306938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165561	7	1306942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	1836.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165574	7	1306955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165566	7	1306951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165565	7	1306951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165567	7	1306951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165568	7	1306951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165573	7	1306955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165575	7	1306955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165576	7	1306955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165569	7	1306959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	1864	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165571	7	1306959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165578	7	1306963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165579	7	1306963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165570	7	1306959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	1821.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165572	7	1306959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165577	7	1306963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	4.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165580	7	1306963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165583	7	1306967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165589	7	1306971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165592	7	1306971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165582	7	1306967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165585	7	1306975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165588	7	1306975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165581	7	1306967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	1874.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165587	7	1306975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165584	7	1306967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165586	7	1306975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165590	7	1306971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165591	7	1306971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165602	7	1306979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165601	7	1306979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	1881.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165603	7	1306979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165604	7	1306979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165611	7	1306987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165606	7	1306983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165607	7	1306983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165605	7	1306983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165610	7	1306987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165612	7	1306987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165608	7	1306983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165609	7	1306987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165613	7	1306995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	1869.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165618	7	1306999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165619	7	1306999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165622	7	1307003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165615	7	1306995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165617	7	1306999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1165620	7	1306999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165614	7	1306995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165621	7	1307003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165623	7	1307003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165624	7	1307003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165616	7	1306995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165625	7	1307007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	1844.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165628	7	1307007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165631	7	1307011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165626	7	1307007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165632	7	1307011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165627	7	1307007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165629	7	1307011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165630	7	1307011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165637	7	1307019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	1800.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165639	7	1307019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165638	7	1307019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165633	7	1307015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165634	7	1307015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165640	7	1307019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165635	7	1307015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165636	7	1307015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165643	7	1307023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165641	7	1307023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165645	7	1307027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165647	7	1307027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165648	7	1307027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165642	7	1307023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165644	7	1307023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165646	7	1307027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165650	7	1307031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165652	7	1307031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165653	7	1307035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165654	7	1307035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165656	7	1307035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165649	7	1307031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	1703	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165651	7	1307031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165655	7	1307035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165658	7	1307039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165660	7	1307039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165661	7	1307043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	1652.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165668	7	1307047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165657	7	1307039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165662	7	1307043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165663	7	1307043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165664	7	1307043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165665	7	1307047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165666	7	1307047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165667	7	1307047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165659	7	1307039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165670	7	1307055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165671	7	1307055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165675	7	1307059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165672	7	1307055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165673	7	1307059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	1610.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165669	7	1307055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165674	7	1307059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165676	7	1307059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165677	7	1307063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165682	7	1307067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165679	7	1307063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165678	7	1307063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165680	7	1307063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165683	7	1307067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165681	7	1307067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165684	7	1307067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165687	7	1307071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165689	7	1307075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165691	7	1307075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165685	7	1307071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	1524.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165688	7	1307071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165686	7	1307071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165690	7	1307075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165692	7	1307075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165693	7	1307083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	1473.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165698	7	1307079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165699	7	1307079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165700	7	1307079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165701	7	1307087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165702	7	1307087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165703	7	1307087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165695	7	1307083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165704	7	1307087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165694	7	1307083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165696	7	1307083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165697	7	1307079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165705	7	1307091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	1415.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165707	7	1307091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165708	7	1307091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165706	7	1307091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	1821.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165709	7	1307095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165710	7	1307095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165711	7	1307095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165712	7	1307095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165713	7	1307096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165714	7	1307096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165715	7	1307096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165716	7	1307096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1165720	7	1307103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165727	7	1307107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165718	7	1307103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	1821.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165722	7	1307111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165724	7	1307111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165726	7	1307107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165717	7	1307103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	1310.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165721	7	1307111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165723	7	1307111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165725	7	1307107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165728	7	1307107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165719	7	1307103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165733	7	1307119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165738	7	1307123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165734	7	1307119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165740	7	1307123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165858	7	1307147	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165729	7	1307115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	1270.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165731	7	1307115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165732	7	1307115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165737	7	1307123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165857	7	1307147	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165859	7	1307147	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165730	7	1307115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	1821.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165735	7	1307119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165736	7	1307119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165739	7	1307123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165860	7	1307147	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165744	7	1307127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165741	7	1307127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	1240.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165742	7	1307127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	1821.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165743	7	1307127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165746	7	1307131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165747	7	1307131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165752	7	1307135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165756	7	1307139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165750	7	1307135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165751	7	1307135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165755	7	1307139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165745	7	1307131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165748	7	1307131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165749	7	1307135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165753	7	1307139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	1197	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165754	7	1307139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	1821.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165757	7	1307143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	4.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165758	7	1307143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165759	7	1307143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165760	7	1307143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165768	7	1307155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165770	7	1307159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165771	7	1307159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165772	7	1307159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165761	7	1307151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165767	7	1307155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165763	7	1307151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165764	7	1307151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165766	7	1307155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	1821.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165762	7	1307151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165765	7	1307155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	1177.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165769	7	1307159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165775	7	1307163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165776	7	1307163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165780	7	1307167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165773	7	1307163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165779	7	1307167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165774	7	1307163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165777	7	1307167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	1163.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165778	7	1307167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	1821.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165791	7	1307175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165781	7	1307171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	4.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165782	7	1307171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165783	7	1307171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165784	7	1307171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165792	7	1307175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165789	7	1307175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165790	7	1307175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165787	7	1307179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	14.4	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165793	7	1307183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165786	7	1307179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	1821.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165788	7	1307179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165794	7	1307183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165785	7	1307179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	1166.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1165795	7	1307183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165796	7	1307183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165800	7	1307187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165802	7	1307191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165804	7	1307191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165797	7	1307187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	1179.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165801	7	1307191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165803	7	1307191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165805	7	1307195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165807	7	1307195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165799	7	1307187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165806	7	1307195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165808	7	1307195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165798	7	1307187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	1821.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165809	7	1307199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	1195.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165813	7	1307203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1165812	7	1307199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165814	7	1307203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165811	7	1307199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165816	7	1307203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165810	7	1307199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165815	7	1307203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165818	7	1307207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165819	7	1307207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165817	7	1307207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165820	7	1307207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165821	7	1307211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	1221.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165822	7	1307211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165823	7	1307211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165824	7	1307211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165827	7	1307215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165828	7	1307215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165829	7	1307219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	4.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165831	7	1307219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165936	7	1307264	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165825	7	1307215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165830	7	1307219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165832	7	1307219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165933	7	1307264	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165934	7	1307264	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166111	7	1307223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166112	7	1307223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165826	7	1307215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166110	7	1307223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166113	7	1307223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165935	7	1307264	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166109	7	1307223	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1165833	7	1307228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	1222.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165835	7	1307228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165838	7	1307232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165841	7	1307236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	4.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165843	7	1307236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165839	7	1307232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165842	7	1307236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165844	7	1307236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165834	7	1307228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165836	7	1307228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165837	7	1307232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165840	7	1307232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165846	7	1307240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165852	7	1307244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165849	7	1307244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165850	7	1307244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165845	7	1307240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	1225	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165848	7	1307240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165851	7	1307244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165847	7	1307240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165854	7	1307248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165856	7	1307248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165853	7	1307248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165855	7	1307248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165862	7	1307252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	1821.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165870	7	1307260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165872	7	1307260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165863	7	1307252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165867	7	1307256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165869	7	1307260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	4.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165861	7	1307252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	1244.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165866	7	1307256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165868	7	1307256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165864	7	1307252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165865	7	1307256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165871	7	1307260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165878	7	1307272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165876	7	1307268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165877	7	1307272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165874	7	1307268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165879	7	1307272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165881	7	1307273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	4.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165883	7	1307273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165884	7	1307273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165873	7	1307268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	1259.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165875	7	1307268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165880	7	1307272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165882	7	1307273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165885	7	1307280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	1274	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165891	7	1307284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165892	7	1307284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165896	7	1307288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165893	7	1307288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165886	7	1307280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165888	7	1307280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165889	7	1307284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165894	7	1307288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165895	7	1307288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165887	7	1307280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165890	7	1307284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166093	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166096	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166095	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166097	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166098	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166099	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166094	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1166100	7	1307338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1165898	7	1307292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165900	7	1307292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165901	7	1307296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165902	7	1307296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165907	7	1307300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165903	7	1307296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165905	7	1307300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165906	7	1307300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165897	7	1307292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	1312.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165899	7	1307292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165904	7	1307296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165908	7	1307300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165909	7	1307304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	1335.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165910	7	1307304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165912	7	1307304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165914	7	1307308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165916	7	1307308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165917	7	1307312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165911	7	1307304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165913	7	1307308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165918	7	1307312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165919	7	1307312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165920	7	1307312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165915	7	1307308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165924	7	1307316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165921	7	1307316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	1358.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165927	7	1307320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165928	7	1307320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165922	7	1307316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165925	7	1307320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165923	7	1307316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165926	7	1307320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165931	7	1307324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165938	7	1307328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165929	7	1307324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	4.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165939	7	1307328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165930	7	1307324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165932	7	1307324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165940	7	1307328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165937	7	1307328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	1388.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165943	7	1307332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165944	7	1307332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165945	7	1307336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165941	7	1307332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165946	7	1307336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165947	7	1307336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165948	7	1307336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165942	7	1307332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165951	7	1307344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165952	7	1307344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165953	7	1307348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165955	7	1307348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165957	7	1307352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	5.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165958	7	1307352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165960	7	1307352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165949	7	1307344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	1388.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165954	7	1307348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165959	7	1307352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165950	7	1307344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	1821	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165956	7	1307348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165963	7	1307356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165961	7	1307356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	1388.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165962	7	1307356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165965	7	1307360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165968	7	1307360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165966	7	1307360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165964	7	1307356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165967	7	1307360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165972	7	1307364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165969	7	1307364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	5.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165970	7	1307364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165971	7	1307364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165983	7	1307376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165973	7	1307368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	1391.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165974	7	1307368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165976	7	1307368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165977	7	1307372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165979	7	1307372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165980	7	1307372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165981	7	1307376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165982	7	1307376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165975	7	1307368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165978	7	1307372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165984	7	1307376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165985	7	1307380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	1402.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165986	7	1307380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165995	7	1307388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165987	7	1307380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165990	7	1307384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165991	7	1307384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165992	7	1307384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165989	7	1307384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165994	7	1307388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165996	7	1307388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165988	7	1307380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1165993	7	1307388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1165998	7	1307392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	1820.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1166000	7	1307392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166004	7	1307400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165999	7	1307392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166002	7	1307400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1165997	7	1307392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	1416.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166001	7	1307400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166003	7	1307400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166005	7	1307402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166011	7	1307408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166006	7	1307402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166007	7	1307402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166008	7	1307402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166010	7	1307408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	1820.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166012	7	1307408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166009	7	1307408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	1437.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166013	7	1307416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166018	7	1307412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166019	7	1307412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166014	7	1307416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166015	7	1307416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166016	7	1307416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	44	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166017	7	1307412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166020	7	1307412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166029	7	1307428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166031	7	1307428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166032	7	1307428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166021	7	1307420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	1458.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166026	7	1307424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166028	7	1307424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166022	7	1307420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	1820.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166024	7	1307420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166027	7	1307424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166023	7	1307420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166025	7	1307424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166030	7	1307428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166033	7	1307432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	1483.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166034	7	1307432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	1820.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166036	7	1307432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166035	7	1307432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166038	7	1307436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166042	7	1307440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166043	7	1307440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166039	7	1307436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166040	7	1307436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166044	7	1307440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166037	7	1307436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166041	7	1307440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166045	7	1307444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	1540	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166047	7	1307444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166048	7	1307444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166052	7	1307448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166053	7	1307452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166055	7	1307452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166050	7	1307448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166051	7	1307448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166054	7	1307452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166056	7	1307452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166046	7	1307444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	1820.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166049	7	1307448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166058	7	1307456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	1820.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166064	7	1307460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166057	7	1307456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	1562.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166060	7	1307456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166061	7	1307460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166062	7	1307460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166063	7	1307460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166059	7	1307456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166070	7	1307468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	1820.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166072	7	1307468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166213	7	1307504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166065	7	1307464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166071	7	1307468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166075	7	1307472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166067	7	1307464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166068	7	1307464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166069	7	1307468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	1574	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166074	7	1307472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166212	7	1307504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166066	7	1307464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166073	7	1307472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166076	7	1307472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166210	7	1307504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166211	7	1307504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166077	7	1307476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166078	7	1307476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166079	7	1307476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166080	7	1307476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166082	7	1307480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166084	7	1307480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166085	7	1307484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166086	7	1307484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166087	7	1307484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166088	7	1307484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166081	7	1307480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	1585.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166083	7	1307480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166091	7	1307488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166092	7	1307488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166090	7	1307488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1166105	7	1307496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166106	7	1307496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166089	7	1307488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166107	7	1307496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166108	7	1307496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	45	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166101	7	1307492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	1595.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166102	7	1307492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166103	7	1307492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166104	7	1307492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166119	7	1307508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166115	7	1307500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166116	7	1307500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166118	7	1307508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	1599.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166120	7	1307508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166114	7	1307500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166117	7	1307500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166121	7	1307508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166129	7	1307521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166131	7	1307525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166124	7	1307512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166128	7	1307521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166123	7	1307512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166130	7	1307525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	1585	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166122	7	1307512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166125	7	1307512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	45	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166126	7	1307521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166127	7	1307521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166132	7	1307525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166133	7	1307525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166135	7	1307529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166137	7	1307529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	46	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166136	7	1307529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166134	7	1307529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	5.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166139	7	1307533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166141	7	1307533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166144	7	1307537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166147	7	1307541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166143	7	1307537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166149	7	1307541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166140	7	1307533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166145	7	1307537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166148	7	1307541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166138	7	1307533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166142	7	1307537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	1589.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166146	7	1307541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	5.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166152	7	1307545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166157	7	1307549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166154	7	1307549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	1602.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166156	7	1307549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166150	7	1307545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166153	7	1307545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166151	7	1307545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166155	7	1307549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166158	7	1307553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166161	7	1307553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166163	7	1307557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166159	7	1307553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166160	7	1307553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166162	7	1307557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166164	7	1307557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166165	7	1307557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166167	7	1307561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166171	7	1307565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166172	7	1307565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166173	7	1307565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166168	7	1307561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166169	7	1307561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166166	7	1307561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	1657.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166170	7	1307565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	4.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166174	7	1307569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166177	7	1307569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166182	7	1307577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166184	7	1307577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166185	7	1307577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166180	7	1307572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166183	7	1307577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166176	7	1307569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166181	7	1307572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166175	7	1307569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166178	7	1307572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	1680.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166179	7	1307572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166190	7	1307585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	1686.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166282	7	1307617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166283	7	1307617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166285	7	1307617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166192	7	1307585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166186	7	1307581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166187	7	1307581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166188	7	1307581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166189	7	1307581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166191	7	1307585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166193	7	1307585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166284	7	1307617	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166194	7	1307589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166195	7	1307589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166197	7	1307589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	47	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166202	7	1307593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166203	7	1307593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1166205	7	1307593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166196	7	1307589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166204	7	1307593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166199	7	1307597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166208	7	1307601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166206	7	1307601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	4.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166207	7	1307601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166209	7	1307601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166198	7	1307597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	1674.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166200	7	1307597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166201	7	1307597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166221	7	1307609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166222	7	1307613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166218	7	1307609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166215	7	1307605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166216	7	1307605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166217	7	1307605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166219	7	1307609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166220	7	1307609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166225	7	1307613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166214	7	1307605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	1664.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166223	7	1307613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166224	7	1307613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166226	7	1307621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	1648.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166228	7	1307621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166231	7	1307625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166227	7	1307621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166229	7	1307621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166230	7	1307625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166232	7	1307625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166233	7	1307625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166235	7	1307626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166236	7	1307626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166237	7	1307626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166234	7	1307626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	5.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166240	7	1307633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166438	7	1307753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166241	7	1307633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166244	7	1307641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166246	7	1307637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166441	7	1307753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166238	7	1307633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	1609.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166239	7	1307633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	1820.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166247	7	1307637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166248	7	1307637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166249	7	1307637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166440	7	1307753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166242	7	1307641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	5.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166243	7	1307641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166245	7	1307641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166439	7	1307753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166252	7	1307645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	14.4	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166251	7	1307645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166257	7	1307650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166250	7	1307645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	1581	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166254	7	1307650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166255	7	1307650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166259	7	1307649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166260	7	1307649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166261	7	1307649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166253	7	1307645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166256	7	1307650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166258	7	1307649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166266	7	1307662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166268	7	1307662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166278	7	1307661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166279	7	1307661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166264	7	1307657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166265	7	1307657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166267	7	1307662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166269	7	1307662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166262	7	1307657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	1548.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166263	7	1307657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166280	7	1307661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166281	7	1307661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166273	7	1307669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166274	7	1307673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166270	7	1307669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	1486.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166271	7	1307669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166272	7	1307669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166277	7	1307673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166275	7	1307673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166276	7	1307673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166292	7	1307681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166286	7	1307677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	1467.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166287	7	1307677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166290	7	1307681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	4.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166291	7	1307681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166288	7	1307677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166289	7	1307677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166293	7	1307681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	45	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1166296	7	1307685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166297	7	1307685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166295	7	1307685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166298	7	1307693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	1456.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166301	7	1307693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166294	7	1307685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166299	7	1307693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1166300	7	1307693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166307	7	1307701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166304	7	1307697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166305	7	1307697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166306	7	1307701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166302	7	1307697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166303	7	1307697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:38.0	04:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166308	7	1307701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166309	7	1307701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:38.0	04:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166315	7	1307709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166317	7	1307709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	46	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166318	7	1307713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166314	7	1307709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166313	7	1307705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166316	7	1307709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	15.9	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166319	7	1307713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166320	7	1307713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166321	7	1307713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166310	7	1307705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	1460	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166311	7	1307705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166312	7	1307705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166322	7	1307717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	1465.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166327	7	1307721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166329	7	1307721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	46	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166323	7	1307717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166326	7	1307721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	4.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166324	7	1307717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166325	7	1307717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166328	7	1307721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166330	7	1307725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166331	7	1307725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166333	7	1307725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166334	7	1307729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	1472	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166336	7	1307729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166332	7	1307725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166335	7	1307729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	1820.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166337	7	1307729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166342	7	1307737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166339	7	1307733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166340	7	1307733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166338	7	1307733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	4.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166344	7	1307737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166345	7	1307737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166341	7	1307733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	44	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166343	7	1307737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166348	7	1307741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166349	7	1307741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166350	7	1307745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166352	7	1307745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166357	7	1307749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166347	7	1307741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166351	7	1307745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166354	7	1307749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166356	7	1307749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166346	7	1307741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	1488.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166353	7	1307745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	44	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166355	7	1307749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166365	7	1307761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166362	7	1307761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166358	7	1307757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	1513.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166361	7	1307757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166363	7	1307761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166364	7	1307761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166359	7	1307757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166360	7	1307757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166369	7	1307769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166377	7	1307765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166368	7	1307769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166376	7	1307765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166366	7	1307769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	1547.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166367	7	1307769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166375	7	1307765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166374	7	1307765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166372	7	1307773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166373	7	1307773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	45	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166388	7	1307781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166371	7	1307773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166387	7	1307781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166389	7	1307781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166370	7	1307773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166386	7	1307781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166380	7	1307777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166381	7	1307777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166378	7	1307777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	1623.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166384	7	1307780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	16	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166379	7	1307777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166382	7	1307780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166383	7	1307780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166385	7	1307780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	46	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166391	7	1307789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166395	7	1307793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166397	7	1307793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	46	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166666	7	1307797	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1166390	7	1307789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	1663.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166392	7	1307789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166393	7	1307789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166394	7	1307793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166402	7	1307798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1166668	7	1307797	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1166396	7	1307793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1166404	7	1307798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166403	7	1307798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166405	7	1307798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166667	7	1307797	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1166669	7	1307797	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1166670	7	1307797	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:48.0	04:48.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1166398	7	1307806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	1695.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166399	7	1307806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166401	7	1307806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166400	7	1307806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166409	7	1307810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	45	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166410	7	1307814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	1756.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166411	7	1307814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166406	7	1307810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166407	7	1307810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166413	7	1307814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166414	7	1307818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166415	7	1307818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166408	7	1307810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166412	7	1307814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166416	7	1307818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166417	7	1307818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166419	7	1307822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166421	7	1307822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	46	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166623	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166625	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166626	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166628	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166418	7	1307822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166420	7	1307822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166622	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166624	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166627	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166629	7	1307854	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1166424	7	1307826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166425	7	1307826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166427	7	1307831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166423	7	1307826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166428	7	1307831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166429	7	1307831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	44	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166433	7	1307830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166422	7	1307826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	1792.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166426	7	1307831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166430	7	1307830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166431	7	1307830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166432	7	1307830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166436	7	1307838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166443	7	1307846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166445	7	1307846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166446	7	1307842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166435	7	1307838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166448	7	1307842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166449	7	1307842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	44	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166442	7	1307846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166444	7	1307846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166434	7	1307838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	1821.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166437	7	1307838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166447	7	1307842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166452	7	1307850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166451	7	1307850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166450	7	1307850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	1842.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166454	7	1307858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166455	7	1307858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166456	7	1307858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166459	7	1307861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166461	7	1307861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	46	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166453	7	1307850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166457	7	1307858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166458	7	1307861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166460	7	1307861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166464	7	1307866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166462	7	1307866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	1835.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166471	7	1307870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166468	7	1307871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166472	7	1307870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166473	7	1307870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166463	7	1307866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166465	7	1307866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166466	7	1307871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166467	7	1307871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166469	7	1307871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	46	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166470	7	1307870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166474	7	1307878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	1822.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166475	7	1307878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166480	7	1307883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166481	7	1307883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166477	7	1307878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	53	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166478	7	1307883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166479	7	1307883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166476	7	1307878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1166484	7	1307882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166483	7	1307882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166482	7	1307882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166485	7	1307882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	44	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1166490	7	1307894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1166492	7	1307894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1166497	7	1307898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166491	7	1307894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166496	7	1307898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166487	7	1307890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166495	7	1307898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166486	7	1307890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	1808.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166488	7	1307890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166489	7	1307890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166493	7	1307894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166494	7	1307898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166498	7	1307902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	1799.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166499	7	1307902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166501	7	1307902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166503	7	1307906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166505	7	1307906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166506	7	1307910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166502	7	1307906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166504	7	1307906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166500	7	1307902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166507	7	1307910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166508	7	1307910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166509	7	1307910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166511	7	1307914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166513	7	1307914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166521	7	1307922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166510	7	1307914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	1780.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166518	7	1307922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166520	7	1307922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166512	7	1307914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166519	7	1307922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166516	7	1307924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166515	7	1307924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166514	7	1307924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166517	7	1307924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	44	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166524	7	1307930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166528	7	1307934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166532	7	1307935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166533	7	1307935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166525	7	1307930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166527	7	1307934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166529	7	1307934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166531	7	1307935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166523	7	1307930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	1820.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166526	7	1307934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166530	7	1307935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166522	7	1307930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	1724.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166539	7	1307946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166541	7	1307946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166534	7	1307942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	1699.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166535	7	1307942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166537	7	1307942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166546	7	1307950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166548	7	1307950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166536	7	1307942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166538	7	1307946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166540	7	1307946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1166547	7	1307950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166549	7	1307950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166544	7	1307954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166545	7	1307954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166542	7	1307954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	1678.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166543	7	1307954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166552	7	1307958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166560	7	1307966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166561	7	1307966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166550	7	1307958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166551	7	1307958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166553	7	1307958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166558	7	1307966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166559	7	1307966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166554	7	1307962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	1642.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166563	7	1307969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166564	7	1307969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166565	7	1307969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166562	7	1307969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166557	7	1307962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166555	7	1307962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166556	7	1307962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166574	7	1307978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166566	7	1307974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	1621.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166569	7	1307974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166570	7	1307979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166576	7	1307978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166577	7	1307978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166567	7	1307974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166568	7	1307974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166571	7	1307979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166572	7	1307979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166573	7	1307979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1166575	7	1307978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166579	7	1307986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166580	7	1307986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166790	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166791	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166581	7	1307986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166793	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166578	7	1307986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	1597.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166787	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1166788	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166794	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166789	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166792	7	1308042	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166582	7	1307990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	7.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166584	7	1307990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166587	7	1307991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166583	7	1307990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166585	7	1307990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	46	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166586	7	1307991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166588	7	1307991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166589	7	1307991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166590	7	1307998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	1566	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166599	7	1308006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166600	7	1308006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166591	7	1307998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166594	7	1308002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	7.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166595	7	1308002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166596	7	1308002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166592	7	1307998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166593	7	1307998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166597	7	1308002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	44	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166598	7	1308006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166601	7	1308006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166603	7	1308010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166607	7	1308014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166602	7	1308010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	1560.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166604	7	1308010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166605	7	1308010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166606	7	1308014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	7.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166608	7	1308014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166609	7	1308014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	45	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1166613	7	1308018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166615	7	1308022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	1820.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166610	7	1308018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166614	7	1308022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	1568.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166616	7	1308022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166611	7	1308018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166612	7	1308018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166617	7	1308022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166631	7	1308030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166618	7	1308026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	7.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166619	7	1308026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166620	7	1308026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	16	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166632	7	1308030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166630	7	1308030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166621	7	1308026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	44	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1166633	7	1308030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166637	7	1308034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166639	7	1308038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1166643	7	1308046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166645	7	1308046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166634	7	1308034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	1591.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166635	7	1308034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166644	7	1308046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166636	7	1308034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166638	7	1308038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	7.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1166640	7	1308038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1166641	7	1308038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1166642	7	1308046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166648	7	1308050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166646	7	1308050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	1609.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166649	7	1308050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166651	7	1308054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166653	7	1308054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	47	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166647	7	1308050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166650	7	1308054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166652	7	1308054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166659	7	1308058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166654	7	1308062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	1627.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166655	7	1308062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166657	7	1308062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166658	7	1308058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166660	7	1308058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166656	7	1308062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166661	7	1308058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166665	7	1308066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166676	7	1308074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166662	7	1308066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	7.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166675	7	1308074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166663	7	1308066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166664	7	1308066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166677	7	1308074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166678	7	1308074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166672	7	1308070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166949	7	1308082	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:19.0	05:19.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166671	7	1308070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	1658.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166679	7	1308076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	6.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166681	7	1308076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166948	7	1308082	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166950	7	1308082	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166951	7	1308082	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:19.0	05:19.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166680	7	1308076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166682	7	1308076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166673	7	1308070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166674	7	1308070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166947	7	1308082	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1166684	7	1308087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1166687	7	1308091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166688	7	1308091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166683	7	1308087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	1664	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166686	7	1308087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166691	7	1308095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166694	7	1308095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166685	7	1308087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166689	7	1308091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166690	7	1308091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166692	7	1308095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166693	7	1308095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166697	7	1308099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166699	7	1308103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166701	7	1308103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166702	7	1308103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166698	7	1308099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166700	7	1308103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166696	7	1308099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166695	7	1308099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	1661.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166704	7	1308106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166705	7	1308106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166706	7	1308106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166710	7	1308115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166709	7	1308115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166703	7	1308106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166707	7	1308115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	1627.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166708	7	1308115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166713	7	1308119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166714	7	1308119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166715	7	1308123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166711	7	1308119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166716	7	1308123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166718	7	1308123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	47	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166712	7	1308119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166717	7	1308123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166722	7	1308127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166723	7	1308132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166727	7	1308131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166728	7	1308131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166730	7	1308131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166719	7	1308127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	1602.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166724	7	1308132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166726	7	1308132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166729	7	1308131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166720	7	1308127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166721	7	1308127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166725	7	1308132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166731	7	1308139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	1572.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166733	7	1308139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166732	7	1308139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166734	7	1308139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166737	7	1308144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166738	7	1308144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166736	7	1308144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166739	7	1308143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166735	7	1308144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166742	7	1308143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166740	7	1308143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166741	7	1308143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166744	7	1308151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166746	7	1308151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166754	7	1308156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166743	7	1308151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	1519.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166750	7	1308155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166751	7	1308156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166752	7	1308156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166747	7	1308155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166748	7	1308155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166749	7	1308155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166745	7	1308151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166753	7	1308156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166757	7	1308163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166756	7	1308163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	1820.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166758	7	1308163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166759	7	1308168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166763	7	1308167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166755	7	1308163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	1502.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166765	7	1308167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166760	7	1308168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166761	7	1308168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166762	7	1308168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166764	7	1308167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166766	7	1308167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166896	7	1308204	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166768	7	1308175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	1820.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166769	7	1308175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166770	7	1308175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166895	7	1308204	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166897	7	1308204	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166767	7	1308175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	1478.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166898	7	1308204	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166771	7	1308179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166775	7	1308183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166776	7	1308183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166777	7	1308183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166778	7	1308183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166772	7	1308179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166773	7	1308179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1166774	7	1308179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	47	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166797	7	1308195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166781	7	1308187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166785	7	1308191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166798	7	1308195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166780	7	1308187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	1820.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166784	7	1308191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166786	7	1308191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	47	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166779	7	1308187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	1422.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166782	7	1308187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1166783	7	1308191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166795	7	1308195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166796	7	1308195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166799	7	1308199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	1398.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166802	7	1308199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166805	7	1308203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166800	7	1308199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166801	7	1308199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166803	7	1308203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166804	7	1308203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166806	7	1308203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166807	7	1308211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166809	7	1308211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166813	7	1308215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166814	7	1308215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166810	7	1308211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166808	7	1308211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166811	7	1308215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	1383.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166812	7	1308215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166820	7	1308223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166816	7	1308219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166817	7	1308219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166821	7	1308223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166818	7	1308219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166822	7	1308223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166815	7	1308219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166819	7	1308223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166824	7	1308227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	1820.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166826	7	1308227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166827	7	1308231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166830	7	1308231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166823	7	1308227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	1354.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166825	7	1308227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166828	7	1308231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166829	7	1308231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166837	7	1308239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166841	7	1308243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166832	7	1308235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166835	7	1308239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	1345	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166836	7	1308239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166839	7	1308243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166840	7	1308243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166831	7	1308235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166833	7	1308235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166834	7	1308235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166838	7	1308239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166842	7	1308243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166843	7	1308247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166844	7	1308247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166845	7	1308247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166847	7	1308251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	1331.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166849	7	1308251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166848	7	1308251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166846	7	1308247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166850	7	1308251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166854	7	1308255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166858	7	1308259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166852	7	1308255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166851	7	1308255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166853	7	1308255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166855	7	1308259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166856	7	1308259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166857	7	1308259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166860	7	1308263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166859	7	1308263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	1312	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166863	7	1308267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166864	7	1308267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166866	7	1308267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166865	7	1308267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166861	7	1308263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166862	7	1308263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166868	7	1308271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166874	7	1308275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166878	7	1308279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166867	7	1308271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166872	7	1308275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166873	7	1308275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166875	7	1308279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166869	7	1308271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166871	7	1308275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	1320.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166877	7	1308279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166870	7	1308271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166876	7	1308279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166882	7	1308283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166885	7	1308287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166879	7	1308283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166883	7	1308287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	1336.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166886	7	1308287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1166880	7	1308283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166881	7	1308283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166884	7	1308287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166887	7	1308291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166890	7	1308291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166904	7	1308295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166888	7	1308291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166905	7	1308295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166906	7	1308295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166889	7	1308291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166903	7	1308295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166894	7	1308299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166901	7	1308303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166902	7	1308303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166892	7	1308299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166900	7	1308303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166893	7	1308299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166899	7	1308303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166891	7	1308299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	1354	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166907	7	1308307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	1358.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166910	7	1308307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166912	7	1308316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166913	7	1308316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166908	7	1308307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	1820.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166916	7	1308315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166917	7	1308315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166918	7	1308315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	47	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166909	7	1308307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1166911	7	1308316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166914	7	1308316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166915	7	1308315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166920	7	1308323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166921	7	1308323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166922	7	1308323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166919	7	1308323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	1358.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166924	7	1308327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166930	7	1308331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166923	7	1308327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166925	7	1308327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166927	7	1308331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166929	7	1308331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166926	7	1308327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166928	7	1308331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166931	7	1308335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	1364.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166932	7	1308335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167076	7	1308392	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167079	7	1308392	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166934	7	1308335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167077	7	1308392	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166936	7	1308339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166937	7	1308339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166938	7	1308339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166942	7	1308343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166933	7	1308335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166935	7	1308339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166939	7	1308343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166940	7	1308343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166941	7	1308343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167078	7	1308392	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1166943	7	1308347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	1371.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166944	7	1308347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166945	7	1308347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166956	7	1308352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166957	7	1308352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166946	7	1308347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166954	7	1308351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166958	7	1308352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166952	7	1308351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166953	7	1308351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166955	7	1308351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166959	7	1308352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166962	7	1308359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166963	7	1308359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166960	7	1308359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	1375	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166961	7	1308359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167220	7	1308363	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO	0	ppm	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1167222	7	1308363	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:49.0	05:49.0	SO2	0	ppm	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1167221	7	1308363	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0	ppm	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1167223	7	1308363	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1167224	7	1308363	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:49.0	05:49.0	GMMA	0	uR/hr	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1166965	7	1308372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166969	7	1308368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166967	7	1308372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166970	7	1308368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166964	7	1308372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166971	7	1308368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166966	7	1308372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166968	7	1308368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166974	7	1308376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166975	7	1308376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166980	7	1308384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166983	7	1308384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166973	7	1308376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166976	7	1308380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166981	7	1308384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166982	7	1308384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166972	7	1308376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	1378.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166977	7	1308380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1166978	7	1308380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166979	7	1308380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166989	7	1308396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166990	7	1308396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166991	7	1308396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166984	7	1308388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	1391.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166985	7	1308388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166988	7	1308396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1166987	7	1308388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166986	7	1308388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166994	7	1308400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166998	7	1308402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166992	7	1308400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166993	7	1308400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166999	7	1308402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166997	7	1308402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	1820.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1166995	7	1308400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1166996	7	1308402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	1407.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167000	7	1308408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167001	7	1308408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167003	7	1308408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167002	7	1308408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167006	7	1308412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167007	7	1308412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167005	7	1308412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167004	7	1308412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167008	7	1308416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	1453.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167012	7	1308418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167009	7	1308416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167010	7	1308416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167011	7	1308416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167013	7	1308418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167015	7	1308418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167014	7	1308418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167018	7	1308424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167021	7	1308428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167016	7	1308424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167017	7	1308424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167019	7	1308424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167024	7	1308432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167026	7	1308432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167027	7	1308432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167020	7	1308428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	1472.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167022	7	1308428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167025	7	1308432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167023	7	1308428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167030	7	1308436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167031	7	1308436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167028	7	1308436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167029	7	1308436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167033	7	1308440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167034	7	1308440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	14.4	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167032	7	1308440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	1483.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167035	7	1308440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167037	7	1308444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167038	7	1308444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167039	7	1308444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167040	7	1308448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167042	7	1308448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167036	7	1308444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167041	7	1308448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167043	7	1308448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167044	7	1308452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	1496.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167050	7	1308456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167045	7	1308452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167046	7	1308452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167048	7	1308456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167047	7	1308452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167049	7	1308456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167051	7	1308456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167062	7	1308468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167063	7	1308468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167136	7	1308496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167052	7	1308460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167056	7	1308464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	1501.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167058	7	1308464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167060	7	1308468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167061	7	1308468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167053	7	1308460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167054	7	1308460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167057	7	1308464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167059	7	1308464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167138	7	1308496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167055	7	1308460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167137	7	1308496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167139	7	1308496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167066	7	1308472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167068	7	1308476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	1503.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167067	7	1308472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167070	7	1308476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167071	7	1308476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167064	7	1308472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167065	7	1308472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167069	7	1308476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167072	7	1308480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167080	7	1308484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167082	7	1308484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167075	7	1308480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1167081	7	1308484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167083	7	1308484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167073	7	1308480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167074	7	1308480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167086	7	1308488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167091	7	1308492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	44	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167089	7	1308492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167090	7	1308492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167085	7	1308488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167088	7	1308492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167084	7	1308488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	1503.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167087	7	1308488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167098	7	1308500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167101	7	1308508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167102	7	1308508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167094	7	1308504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167099	7	1308500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167103	7	1308508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	45	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167095	7	1308504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167097	7	1308500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167092	7	1308504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	1506.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167093	7	1308504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167096	7	1308500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167100	7	1308508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167104	7	1308512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	1509.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167107	7	1308512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167108	7	1308516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167106	7	1308512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167111	7	1308516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167105	7	1308512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	1820.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167109	7	1308516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167110	7	1308516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167113	7	1308520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167114	7	1308520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167115	7	1308520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167112	7	1308520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167116	7	1308524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	1523.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167121	7	1308532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167122	7	1308532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167123	7	1308532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167124	7	1308528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167126	7	1308528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167317	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167323	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167120	7	1308532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167318	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167320	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167117	7	1308524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	1820	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167125	7	1308528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167127	7	1308528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167319	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167321	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167118	7	1308524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167119	7	1308524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167322	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167324	7	1308556	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167128	7	1308536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	1541.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167130	7	1308536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167129	7	1308536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	1820	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167131	7	1308536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167141	7	1308544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167132	7	1308540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167133	7	1308540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167134	7	1308540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167135	7	1308540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167140	7	1308544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167142	7	1308544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167143	7	1308544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167146	7	1308548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167147	7	1308548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167144	7	1308548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	1558.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167145	7	1308548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167154	7	1308560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167155	7	1308560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167151	7	1308552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167152	7	1308560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167149	7	1308552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167150	7	1308552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167148	7	1308552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167153	7	1308560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167156	7	1308564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	1599.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167160	7	1308568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167170	7	1308572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167159	7	1308564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167168	7	1308572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167169	7	1308572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167171	7	1308572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167158	7	1308564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167161	7	1308568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167163	7	1308568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	46	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167157	7	1308564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167162	7	1308568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167166	7	1308576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167167	7	1308576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167165	7	1308576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167172	7	1308580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167164	7	1308576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	1620.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167173	7	1308580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1167174	7	1308580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167175	7	1308580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	46	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167178	7	1308584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167179	7	1308584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167185	7	1308588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167186	7	1308588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167187	7	1308588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167184	7	1308588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167176	7	1308584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	1638.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167177	7	1308584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167181	7	1308592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167183	7	1308592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	46	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167182	7	1308592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167180	7	1308592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167189	7	1308596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167193	7	1308600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167194	7	1308600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167199	7	1308604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167197	7	1308604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167198	7	1308604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167195	7	1308600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	46	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167196	7	1308604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167188	7	1308596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	1660.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167190	7	1308596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167191	7	1308596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167192	7	1308600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167200	7	1308608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	1671.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167204	7	1308612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167201	7	1308608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167202	7	1308608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167203	7	1308608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167205	7	1308612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167206	7	1308612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167207	7	1308612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	46	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167212	7	1308624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	1679.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167213	7	1308624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167215	7	1308624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	53	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167209	7	1308620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167208	7	1308620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167214	7	1308624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167210	7	1308620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167211	7	1308620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167217	7	1308628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167219	7	1308628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	47	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167229	7	1308632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167230	7	1308632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167216	7	1308628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167218	7	1308628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167231	7	1308632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167232	7	1308632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167233	7	1308640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167225	7	1308636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	1685.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167227	7	1308636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167235	7	1308640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	15.9	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167226	7	1308636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167228	7	1308636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	53	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1167234	7	1308640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167236	7	1308640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	47	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167238	7	1308653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167243	7	1308656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	16	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167246	7	1308645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	1820	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167245	7	1308645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	1684.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167248	7	1308645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	53	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167509	7	1308644	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1167511	7	1308644	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1167239	7	1308653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167240	7	1308653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167237	7	1308653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167241	7	1308656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167242	7	1308656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167244	7	1308656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	47	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167247	7	1308645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167510	7	1308644	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1167512	7	1308644	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1167513	7	1308644	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1167254	7	1308669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	1820	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167253	7	1308669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	1667.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167255	7	1308669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167256	7	1308669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	53	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167249	7	1308662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167251	7	1308662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167257	7	1308661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167259	7	1308661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167250	7	1308662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167252	7	1308662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	47	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167258	7	1308661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167260	7	1308661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167270	7	1308681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167262	7	1308673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167264	7	1308673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	47	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167271	7	1308681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167272	7	1308681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167261	7	1308673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1167265	7	1308677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	1648.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167266	7	1308677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	1820	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167268	7	1308677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	53	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1167269	7	1308681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167263	7	1308673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	15.8	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829

1167267	7	1308677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1167273	7	1308685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167277	7	1308689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	1629.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1167275	7	1308685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	16	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167279	7	1308689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1167274	7	1308685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167276	7	1308685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	47	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1167278	7	1308689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	1820	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1167280	7	1308689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	53	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1167479	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167477	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167481	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167483	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167281	7	1308693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167283	7	1308693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167480	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167282	7	1308693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167284	7	1308693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167478	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167482	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167484	7	1308741	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167290	7	1308701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167292	7	1308701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167293	7	1308705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167295	7	1308705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167296	7	1308705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167285	7	1308697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	9.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167286	7	1308697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167287	7	1308697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167288	7	1308697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167289	7	1308701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	1629.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167291	7	1308701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167294	7	1308705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167302	7	1308713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167298	7	1308709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167299	7	1308709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167300	7	1308709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	46	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167301	7	1308713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	1631.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167303	7	1308713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167304	7	1308713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167297	7	1308709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	13.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167309	7	1308721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	16.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167311	7	1308721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167314	7	1308725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	1820	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167307	7	1308717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167308	7	1308717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167313	7	1308725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	1640.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167315	7	1308725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167310	7	1308721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167312	7	1308721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	46	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167305	7	1308717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167306	7	1308717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167316	7	1308725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167326	7	1308729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167325	7	1308729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167327	7	1308729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167328	7	1308729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167329	7	1308733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	18.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167331	7	1308733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167334	7	1308737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	1819.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167335	7	1308737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167337	7	1308745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167338	7	1308745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167330	7	1308733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167332	7	1308733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	46	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167336	7	1308737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167339	7	1308745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167333	7	1308737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	1643	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167340	7	1308745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167343	7	1308749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167348	7	1308753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167341	7	1308749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	19.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167345	7	1308753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	1644.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167344	7	1308749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167346	7	1308753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	1819.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167347	7	1308753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1167342	7	1308749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167350	7	1308757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167351	7	1308757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167357	7	1308765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	1681.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167353	7	1308761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	20.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167360	7	1308765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167359	7	1308765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167349	7	1308757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167352	7	1308757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167354	7	1308761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167355	7	1308761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167356	7	1308761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	47	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167358	7	1308765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	1819.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167362	7	1308769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167364	7	1308769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167361	7	1308769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167363	7	1308769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167365	7	1308773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	20.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167369	7	1308777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	1701.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167370	7	1308777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	1819.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167373	7	1308781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167375	7	1308781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1167376	7	1308781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167366	7	1308773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167367	7	1308773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167368	7	1308773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	47	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167371	7	1308777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167372	7	1308777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167374	7	1308781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167379	7	1308785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167383	7	1308789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167377	7	1308785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	21.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167382	7	1308789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	1819.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167384	7	1308789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	53	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167378	7	1308785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167380	7	1308785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	47	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167381	7	1308789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	1710.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1167387	7	1308793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167390	7	1308797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167391	7	1308797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167392	7	1308797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	46	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167385	7	1308793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167389	7	1308797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	14.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167386	7	1308793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167388	7	1308793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167396	7	1308805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167397	7	1308809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167398	7	1308809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167400	7	1308809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167394	7	1308805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	1819.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167399	7	1308809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167393	7	1308805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	1711.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167395	7	1308805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167406	7	1308817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	1819.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167407	7	1308817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167408	7	1308817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167401	7	1308813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	12.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167402	7	1308813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167403	7	1308813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167405	7	1308817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	1715.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167404	7	1308813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167412	7	1308825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167416	7	1308821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167419	7	1308829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167409	7	1308825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	11.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167414	7	1308821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167417	7	1308829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	1731.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167413	7	1308821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167415	7	1308821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167410	7	1308825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167411	7	1308825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167418	7	1308829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	1819.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167420	7	1308829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167421	7	1308833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	8.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167422	7	1308833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167423	7	1308833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	15.8	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167431	7	1308837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167429	7	1308837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167430	7	1308837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167424	7	1308833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	45	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167432	7	1308837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167426	7	1308841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	1819.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167427	7	1308841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167428	7	1308841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167425	7	1308841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	1745.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167437	7	1308849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	1750.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167444	7	1308853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167443	7	1308853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167433	7	1308845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167435	7	1308845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	16	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167441	7	1308853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167442	7	1308853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167434	7	1308845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167436	7	1308845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	46	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167438	7	1308849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	1819.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167439	7	1308849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167440	7	1308849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1167448	7	1308857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	44	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167446	7	1308857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167447	7	1308857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	15.9	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167451	7	1308861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167450	7	1308861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167445	7	1308857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	7.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1167449	7	1308861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	1758.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167452	7	1308861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167456	7	1308865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167460	7	1308869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	45	%	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167454	7	1308865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167453	7	1308865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167455	7	1308865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167457	7	1308869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	6.9	?g/m3	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167458	7	1308869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	7.9	?g/m3	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167459	7	1308869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	15.9	C	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167463	7	1308873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167462	7	1308873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167465	7	1308877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167468	7	1308877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167461	7	1308873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	1765.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167466	7	1308877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167464	7	1308873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1167467	7	1308877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167470	7	1308881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	7.9	?g/m3	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167471	7	1308881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	16	C	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167474	7	1308885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167475	7	1308885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167486	7	1308889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167487	7	1308889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167488	7	1308889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167472	7	1308881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	45	%	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167473	7	1308885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	1766.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167469	7	1308881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	6.6	?g/m3	Green	42.79791	-78.8291	1	LINC .68	FALSE	42.79791	-78.8291
1167476	7	1308885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167485	7	1308889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167489	7	1308893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	6.4	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1167496	7	1308897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167490	7	1308893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	7.9	?g/m3	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1167491	7	1308893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	15.9	C	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1167492	7	1308893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	46	%	Green	42.7979	-78.8291	1	LINC .68	FALSE	42.7979	-78.8291
1167494	7	1308897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167495	7	1308897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167493	7	1308897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	1752.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167497	7	1308905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167500	7	1308905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167499	7	1308905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167502	7	1308909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167503	7	1308909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167504	7	1308909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167498	7	1308905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167501	7	1308909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167506	7	1308913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167507	7	1308913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167518	7	1308917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167508	7	1308913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167519	7	1308917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167521	7	1308917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167505	7	1308913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	1736.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167520	7	1308917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167517	7	1308921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	45	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167524	7	1308925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167530	7	1308935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167515	7	1308921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167516	7	1308921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167525	7	1308925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167532	7	1308935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167533	7	1308935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167522	7	1308925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	1723	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167523	7	1308925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167514	7	1308921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1167531	7	1308935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167526	7	1308934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167529	7	1308934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167535	7	1308942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	1819.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167537	7	1308942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167536	7	1308942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167527	7	1308934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167528	7	1308934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167534	7	1308942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	1677.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167542	7	1308950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167543	7	1308950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167538	7	1308946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167539	7	1308946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167540	7	1308946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167544	7	1308950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167545	7	1308950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167541	7	1308946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167546	7	1308954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	1645.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167547	7	1308954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	1819.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167549	7	1308954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167548	7	1308954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167553	7	1308958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167554	7	1308962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167561	7	1308966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167550	7	1308958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167551	7	1308958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167552	7	1308958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167555	7	1308962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167556	7	1308962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167557	7	1308962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167558	7	1308966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	1601	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167559	7	1308966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	1819.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167560	7	1308966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167567	7	1308978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167562	7	1308974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167566	7	1308978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167569	7	1308978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167573	7	1308982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167564	7	1308974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167565	7	1308974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167563	7	1308974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167568	7	1308978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167570	7	1308982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	1498.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167571	7	1308982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	1819.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167572	7	1308982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167576	7	1308986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167574	7	1308986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167575	7	1308986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167577	7	1308986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167581	7	1308990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1167583	7	1308994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	1819.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167585	7	1308994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167579	7	1308990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167584	7	1308994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167578	7	1308990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167582	7	1308994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	1442.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167580	7	1308990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167591	7	1309002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167593	7	1309002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167595	7	1309006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	1819.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167597	7	1309006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167587	7	1308998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167588	7	1308998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167589	7	1308998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167590	7	1309002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167596	7	1309006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167586	7	1308998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167592	7	1309002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167594	7	1309006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	1391.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167601	7	1309010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167602	7	1309015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	1295.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167603	7	1309015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	1819.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167604	7	1309015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167598	7	1309010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167599	7	1309010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167600	7	1309010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167608	7	1309014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167609	7	1309014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167605	7	1309015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167606	7	1309014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167607	7	1309014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167610	7	1309022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167611	7	1309022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167612	7	1309022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167613	7	1309022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167614	7	1309026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	1259.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167615	7	1309026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167616	7	1309026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167620	7	1309030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167617	7	1309026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167619	7	1309030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167621	7	1309030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167618	7	1309030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167622	7	1309034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167623	7	1309034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167624	7	1309034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167625	7	1309034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167627	7	1309038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167628	7	1309038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167632	7	1309042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167819	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167631	7	1309042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167633	7	1309042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167814	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167815	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167821	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167816	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167626	7	1309038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	1244.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167629	7	1309038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167630	7	1309042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167817	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167818	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167820	7	1309090	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167635	7	1309046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167636	7	1309046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167637	7	1309046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167634	7	1309046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167644	7	1309054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167638	7	1309050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	1260.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167643	7	1309054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167645	7	1309054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167639	7	1309050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167640	7	1309050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167641	7	1309050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167642	7	1309054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167649	7	1309058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167650	7	1309059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	1293.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167646	7	1309058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167653	7	1309059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167654	7	1309066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167655	7	1309066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167657	7	1309066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167647	7	1309058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167648	7	1309058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167651	7	1309059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167652	7	1309059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167656	7	1309066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167662	7	1309074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	1329.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167665	7	1309074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167660	7	1309070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167664	7	1309074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167658	7	1309070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167659	7	1309070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167661	7	1309070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167663	7	1309074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167671	7	1309086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167672	7	1309086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167676	7	1309078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1167675	7	1309078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167677	7	1309078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167667	7	1309079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	7.9	?g/m3	Green	42.79795	-78.8291	1	LINC .68	FALSE	42.79795	-78.8291
1167668	7	1309079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	15.9	C	Green	42.79795	-78.8291	1	LINC .68	FALSE	42.79795	-78.8291
1167669	7	1309079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	46	%	Green	42.79795	-78.8291	1	LINC .68	FALSE	42.79795	-78.8291
1167673	7	1309086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167666	7	1309079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	5.7	?g/m3	Green	42.79795	-78.8291	1	LINC .68	FALSE	42.79795	-78.8291
1167670	7	1309086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	1409.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167674	7	1309078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167680	7	1309094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167689	7	1309102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167678	7	1309094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167679	7	1309094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167681	7	1309094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1167682	7	1309095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	1452.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167683	7	1309095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167684	7	1309095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167685	7	1309095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167686	7	1309102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167687	7	1309102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167688	7	1309102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167694	7	1309110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	1490	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167695	7	1309110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167696	7	1309110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167698	7	1309114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167690	7	1309106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167691	7	1309106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167693	7	1309106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	45	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167697	7	1309110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167699	7	1309114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167700	7	1309114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167701	7	1309114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167692	7	1309106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	15.9	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167704	7	1309118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	16	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167705	7	1309118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	45	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167709	7	1309122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167702	7	1309118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167703	7	1309118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1167706	7	1309122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	1537.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167707	7	1309122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167708	7	1309122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167713	7	1309126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167711	7	1309126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167710	7	1309126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167712	7	1309126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167714	7	1309130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167716	7	1309130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167718	7	1309134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	1538.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167725	7	1309138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167723	7	1309138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167721	7	1309134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167715	7	1309130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167717	7	1309130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1167719	7	1309134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	1819.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167720	7	1309134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167722	7	1309138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167724	7	1309138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167726	7	1309142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1167733	7	1309146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167734	7	1309150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167737	7	1309150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167731	7	1309146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167727	7	1309142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1167728	7	1309142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1167729	7	1309142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1167732	7	1309146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167730	7	1309146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	1535.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167735	7	1309150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167736	7	1309150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167742	7	1309158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167743	7	1309158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167745	7	1309158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167741	7	1309162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167744	7	1309158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167739	7	1309162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167738	7	1309162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	1526.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167740	7	1309162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167747	7	1309166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167748	7	1309166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167746	7	1309166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167749	7	1309166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167751	7	1309170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167761	7	1309178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167750	7	1309170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	1528.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167754	7	1309174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167753	7	1309170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167756	7	1309174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167758	7	1309178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167759	7	1309178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167752	7	1309170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167755	7	1309174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167757	7	1309174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167760	7	1309178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167764	7	1309182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167766	7	1309186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167768	7	1309186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1167763	7	1309182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1167765	7	1309182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1167767	7	1309186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167769	7	1309186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	47	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167762	7	1309182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	1528	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167770	7	1309190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167774	7	1309194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	1513.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167772	7	1309190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167776	7	1309194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167771	7	1309190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167773	7	1309190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167775	7	1309194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167777	7	1309194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167783	7	1309202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167781	7	1309198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	46	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167784	7	1309202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167785	7	1309202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167991	7	1309206	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1167993	7	1309206	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1167994	7	1309206	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:20.0	07:20.0	GMMA	0	uR/hr	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1167779	7	1309198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167780	7	1309198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167782	7	1309202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167778	7	1309198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167990	7	1309206	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1167992	7	1309206	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1167787	7	1309211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167791	7	1309215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167792	7	1309215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167786	7	1309211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	1499.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167788	7	1309211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167789	7	1309211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167790	7	1309215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167793	7	1309215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	46	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167803	7	1309227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167805	7	1309227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	46	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167796	7	1309219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167797	7	1309219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167804	7	1309227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167795	7	1309219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167798	7	1309223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	1485.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167799	7	1309223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167802	7	1309227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167794	7	1309219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167800	7	1309223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167801	7	1309223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167809	7	1309235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167808	7	1309235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167812	7	1309231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167957	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167958	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167810	7	1309231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167811	7	1309231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167959	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167960	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167806	7	1309235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	1469.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167807	7	1309235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	1819.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167813	7	1309231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167954	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167955	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167956	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167961	7	1309251	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1167822	7	1309239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167824	7	1309239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167823	7	1309239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167825	7	1309239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	45	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1167827	7	1309243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	1819.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167830	7	1309247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167826	7	1309243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	1468.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167828	7	1309243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167831	7	1309247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167832	7	1309247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167829	7	1309243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1167833	7	1309247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167842	7	1309263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167844	7	1309263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167834	7	1309252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1167835	7	1309252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1167837	7	1309252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	46	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1167840	7	1309259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167841	7	1309259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167836	7	1309252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	16	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1167838	7	1309259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	1465.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167839	7	1309259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167843	7	1309263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167845	7	1309263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167847	7	1309267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1167849	7	1309267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	47	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1167850	7	1309271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	1464.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167851	7	1309271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167848	7	1309267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	16	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1167853	7	1309271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167846	7	1309267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	5.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1167852	7	1309271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167854	7	1309275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167855	7	1309275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167857	7	1309275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167856	7	1309275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1167858	7	1309283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	1469.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1167860	7	1309283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1167863	7	1309287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167861	7	1309283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167864	7	1309287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167859	7	1309283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167862	7	1309287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167865	7	1309287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167868	7	1309291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167869	7	1309291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167867	7	1309291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167871	7	1309295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167866	7	1309291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	1480.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167870	7	1309295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167872	7	1309295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167873	7	1309295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167875	7	1309299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167877	7	1309299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167874	7	1309299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	1522	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167876	7	1309299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167878	7	1309303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167881	7	1309303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167880	7	1309303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167879	7	1309303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167883	7	1309311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167885	7	1309311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167882	7	1309311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	1541.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167884	7	1309311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167889	7	1309315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167890	7	1309319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	1559.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167886	7	1309315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167887	7	1309315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167888	7	1309315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167891	7	1309319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167892	7	1309319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167893	7	1309319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167896	7	1309323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167897	7	1309323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167900	7	1309327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167894	7	1309323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167895	7	1309323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167898	7	1309327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	1585.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167899	7	1309327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167901	7	1309327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167903	7	1309331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167902	7	1309331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167904	7	1309331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167905	7	1309331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167907	7	1309335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167909	7	1309335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167908	7	1309335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167906	7	1309335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	1596.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167913	7	1309339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167911	7	1309339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167912	7	1309339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167916	7	1309343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167917	7	1309343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167910	7	1309339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167914	7	1309343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	1598.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167915	7	1309343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	1819.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167918	7	1309347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167920	7	1309347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167921	7	1309347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167919	7	1309347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167924	7	1309351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167922	7	1309351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	1599.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167923	7	1309351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167925	7	1309351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167928	7	1309355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168070	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168073	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167926	7	1309355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167927	7	1309355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168068	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168074	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168067	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168069	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167929	7	1309355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168071	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168072	7	1309391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1167931	7	1309359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167932	7	1309359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167930	7	1309359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	1604.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167933	7	1309359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167936	7	1309363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167939	7	1309367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167941	7	1309367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167935	7	1309363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167938	7	1309367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	1613.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167934	7	1309363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167937	7	1309363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167940	7	1309367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167949	7	1309375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167942	7	1309371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167945	7	1309371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167946	7	1309375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	1625	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167943	7	1309371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167947	7	1309375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167948	7	1309375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167944	7	1309371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1167950	7	1309379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167951	7	1309379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167953	7	1309379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167964	7	1309383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167952	7	1309379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167962	7	1309383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	1623.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167965	7	1309383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167963	7	1309383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167967	7	1309387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167969	7	1309387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167966	7	1309387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167970	7	1309395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	1623.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167968	7	1309387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167972	7	1309395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167971	7	1309395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167973	7	1309395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167981	7	1309399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167974	7	1309403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	1645	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167976	7	1309403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167975	7	1309403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167977	7	1309403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167978	7	1309399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167979	7	1309399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167980	7	1309399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167987	7	1309411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167982	7	1309407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	1662.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167983	7	1309407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167985	7	1309407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167986	7	1309411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167989	7	1309411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167984	7	1309407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167988	7	1309411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167997	7	1309415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167999	7	1309419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168000	7	1309419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1167995	7	1309415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	1681	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167996	7	1309415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1167998	7	1309415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168001	7	1309419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168002	7	1309419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168006	7	1309428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168004	7	1309428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168003	7	1309428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	1695.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168005	7	1309428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168007	7	1309432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168009	7	1309432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168010	7	1309432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168008	7	1309432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168011	7	1309440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	1702.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168013	7	1309440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168014	7	1309440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168018	7	1309444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168015	7	1309444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168017	7	1309444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168012	7	1309440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168016	7	1309444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168022	7	1309448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168020	7	1309448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168023	7	1309452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168024	7	1309452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168025	7	1309452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168026	7	1309452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168021	7	1309448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168019	7	1309448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	1709.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168027	7	1309456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	1709.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168028	7	1309456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168029	7	1309456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168030	7	1309456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168032	7	1309460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168031	7	1309460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168033	7	1309460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168034	7	1309460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168039	7	1309468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168040	7	1309468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168041	7	1309468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168042	7	1309468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168038	7	1309464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168035	7	1309464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	1694	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168037	7	1309464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168036	7	1309464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168046	7	1309472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168049	7	1309476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168050	7	1309476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168045	7	1309472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168047	7	1309476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168048	7	1309476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168043	7	1309472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	1667.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168044	7	1309472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	1819.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168052	7	1309480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168051	7	1309480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	1588.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168053	7	1309480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168054	7	1309480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168056	7	1309484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168057	7	1309484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168058	7	1309484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168055	7	1309484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168066	7	1309492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168198	7	1309548	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1168060	7	1309488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168063	7	1309492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168065	7	1309492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168197	7	1309548	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168059	7	1309488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	1552	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168061	7	1309488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168064	7	1309492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168195	7	1309548	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168062	7	1309488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168196	7	1309548	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168075	7	1309496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	1514.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168081	7	1309500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168082	7	1309500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168076	7	1309496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168080	7	1309500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168078	7	1309496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168079	7	1309500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168077	7	1309496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168083	7	1309508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	1449.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168084	7	1309508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168086	7	1309508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168085	7	1309508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168088	7	1309512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168089	7	1309512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168087	7	1309512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168090	7	1309512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168093	7	1309516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168095	7	1309520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168097	7	1309520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168098	7	1309520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168094	7	1309516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168091	7	1309516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	1430.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168092	7	1309516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168096	7	1309520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168099	7	1309524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	1425.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168100	7	1309524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168104	7	1309528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168106	7	1309528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168103	7	1309528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168101	7	1309524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168102	7	1309524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168105	7	1309528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168107	7	1309532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	1450.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168108	7	1309532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168110	7	1309532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168109	7	1309532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168111	7	1309536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168112	7	1309536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168113	7	1309536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168114	7	1309536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168117	7	1309540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168118	7	1309540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168119	7	1309544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168120	7	1309544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168122	7	1309544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168115	7	1309540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	1476.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168116	7	1309540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168121	7	1309544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168124	7	1309552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168123	7	1309552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	1520.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168126	7	1309552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168125	7	1309552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168127	7	1309553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168129	7	1309553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168130	7	1309553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168128	7	1309553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168134	7	1309560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168131	7	1309560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	1545.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168133	7	1309560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168132	7	1309560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	1819.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168136	7	1309564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168137	7	1309564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168135	7	1309564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168138	7	1309564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168139	7	1309568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	1571.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168140	7	1309568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168141	7	1309568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168142	7	1309568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168143	7	1309572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168145	7	1309572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168146	7	1309572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168144	7	1309572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168147	7	1309576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	1617.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168152	7	1309580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168148	7	1309576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168150	7	1309576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168149	7	1309576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168151	7	1309580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168154	7	1309580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168153	7	1309580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168157	7	1309584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168158	7	1309584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168156	7	1309584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168155	7	1309584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	1634.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168160	7	1309589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168163	7	1309588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168159	7	1309589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	1645.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168161	7	1309589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1168162	7	1309589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168164	7	1309588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168165	7	1309588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168166	7	1309588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168173	7	1309600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168171	7	1309600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168172	7	1309600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168174	7	1309600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168168	7	1309596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168170	7	1309596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168315	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168316	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168318	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168167	7	1309596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	1655.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168169	7	1309596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168312	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168314	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168317	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168311	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168313	7	1309637	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168179	7	1309608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168177	7	1309604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168178	7	1309604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168176	7	1309604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168180	7	1309608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168181	7	1309608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168175	7	1309604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	1654.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168182	7	1309608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168183	7	1309612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	1661.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168184	7	1309612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168185	7	1309612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168186	7	1309612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168403	7	1309620	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1168405	7	1309620	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:21.0	08:21.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1168404	7	1309620	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1168406	7	1309620	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1168407	7	1309620	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:21.0	08:21.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1168187	7	1309616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168188	7	1309616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168189	7	1309616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168190	7	1309616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168192	7	1309625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168193	7	1309625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168194	7	1309625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168201	7	1309629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168202	7	1309629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168191	7	1309625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	1668.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168200	7	1309629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168199	7	1309629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168203	7	1309633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	1676.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168206	7	1309633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168204	7	1309633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168205	7	1309633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168212	7	1309645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168213	7	1309645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168207	7	1309641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168211	7	1309645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	1682.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168208	7	1309641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168209	7	1309641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168210	7	1309641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168214	7	1309645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168216	7	1309649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168218	7	1309649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168217	7	1309649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168215	7	1309649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168220	7	1309653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168221	7	1309653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168222	7	1309653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168223	7	1309657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168225	7	1309657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168219	7	1309653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	1678.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168224	7	1309657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168226	7	1309657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168230	7	1309661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168228	7	1309661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168229	7	1309661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168227	7	1309661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	CONC	1675.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168233	7	1309665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168235	7	1309669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC	1679.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168237	7	1309669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168232	7	1309665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168236	7	1309669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168231	7	1309665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168234	7	1309665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168238	7	1309669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168241	7	1309673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168240	7	1309673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168242	7	1309673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168239	7	1309673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168245	7	1309677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168246	7	1309677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168243	7	1309677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC	1695.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168244	7	1309677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168248	7	1309685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168254	7	1309689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168247	7	1309685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168249	7	1309685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168250	7	1309685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1168251	7	1309689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC	1700.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168252	7	1309689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168253	7	1309689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168256	7	1309693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168261	7	1309697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168262	7	1309697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168260	7	1309697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168255	7	1309693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168257	7	1309693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168258	7	1309693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168259	7	1309697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	1698.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168267	7	1309701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168269	7	1309701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168270	7	1309701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168268	7	1309701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168263	7	1309705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	1668.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168264	7	1309705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168265	7	1309705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168266	7	1309705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168272	7	1309709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168277	7	1309713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:36.0	08:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168276	7	1309713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:36.0	08:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168278	7	1309713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:36.0	08:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168271	7	1309709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	CONC	1656.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168273	7	1309709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168274	7	1309709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168275	7	1309713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:36.0	08:36.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168280	7	1309721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168281	7	1309721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168283	7	1309717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	8.5	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168286	7	1309717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	46	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168279	7	1309721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	1650.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168282	7	1309721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168284	7	1309717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168285	7	1309717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	15.9	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168289	7	1309725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168290	7	1309725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168287	7	1309725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168288	7	1309725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168291	7	1309729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	1646.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168294	7	1309729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168495	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168492	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168498	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168292	7	1309729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168293	7	1309729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168299	7	1309737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168300	7	1309737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168302	7	1309737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168494	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168496	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168497	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168295	7	1309733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	6.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168296	7	1309733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168297	7	1309733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	15.9	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168298	7	1309733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	46	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168301	7	1309737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168493	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168499	7	1309758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168304	7	1309741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168305	7	1309741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168303	7	1309741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	1639.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168308	7	1309745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168309	7	1309745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	15.9	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168310	7	1309745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	46	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168306	7	1309741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168307	7	1309745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	6.4	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168325	7	1309753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168321	7	1309749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168322	7	1309749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168324	7	1309753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168319	7	1309749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168323	7	1309753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	1634.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168326	7	1309753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168320	7	1309749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168327	7	1309765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168335	7	1309757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	6.3	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168329	7	1309765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168337	7	1309757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	16	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168328	7	1309765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168330	7	1309765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168336	7	1309757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168338	7	1309757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	45	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168334	7	1309769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168331	7	1309769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	1642.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168332	7	1309769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168333	7	1309769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168339	7	1309773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168344	7	1309777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168341	7	1309773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168342	7	1309773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168343	7	1309777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	1659.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168340	7	1309773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168345	7	1309777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168346	7	1309777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168354	7	1309789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168356	7	1309785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168348	7	1309781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291

1168351	7	1309789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	1683.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168357	7	1309785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168358	7	1309785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168352	7	1309789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168347	7	1309781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	6.5	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168349	7	1309781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168350	7	1309781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	48	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168353	7	1309789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168355	7	1309785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168367	7	1309801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168368	7	1309801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168359	7	1309793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	6.2	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168361	7	1309793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	15.9	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168369	7	1309801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168360	7	1309793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168362	7	1309793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	47	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168370	7	1309801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168363	7	1309797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	1726.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168365	7	1309797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168371	7	1309805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	6.3	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168372	7	1309805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168364	7	1309797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168366	7	1309797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168373	7	1309805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168374	7	1309805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	45	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168380	7	1309813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168376	7	1309809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168379	7	1309813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168375	7	1309809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	1749.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168377	7	1309809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168378	7	1309809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168382	7	1309813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168381	7	1309813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168384	7	1309821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168386	7	1309821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	RH	47	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168383	7	1309821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	CONC	6.7	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168385	7	1309821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:49.0	08:49.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168390	7	1309825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:49.0	08:49.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168388	7	1309825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:49.0	08:49.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168387	7	1309825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:49.0	08:49.0	CONC	1768.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168389	7	1309825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:49.0	08:49.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168393	7	1309829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168394	7	1309829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168392	7	1309829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168391	7	1309829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168395	7	1309833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	6.5	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168396	7	1309833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168397	7	1309833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	15.9	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168398	7	1309833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	47	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168399	7	1309837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	1804.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168400	7	1309837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168402	7	1309837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	53	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168408	7	1309841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168409	7	1309841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168410	7	1309841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168413	7	1309845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168415	7	1309845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	47	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168411	7	1309841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168401	7	1309837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168412	7	1309845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	6.5	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168414	7	1309845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168416	7	1309849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168420	7	1309854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168423	7	1309854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168418	7	1309849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168419	7	1309849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168422	7	1309854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168417	7	1309849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168421	7	1309854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168424	7	1309862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	CONC	6.5	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168425	7	1309862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168426	7	1309862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168430	7	1309866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:53.0	08:53.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168431	7	1309866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:53.0	08:53.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168427	7	1309862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:53.0	08:53.0	RH	46	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168428	7	1309866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:53.0	08:53.0	CONC	1829.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168429	7	1309866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:53.0	08:53.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168432	7	1309870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168436	7	1309874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	6.5	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168438	7	1309874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168433	7	1309870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168434	7	1309870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168437	7	1309874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168439	7	1309874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	47	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168435	7	1309870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168445	7	1309882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168440	7	1309878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168441	7	1309878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168446	7	1309882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168444	7	1309882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168449	7	1309886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	7.9	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168451	7	1309886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	47	%	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168442	7	1309878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168443	7	1309878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1168447	7	1309882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168448	7	1309886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	6.7	?g/m3	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168450	7	1309886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	15.8	C	Green	42.79779	-78.8291	25	LINC	.68	FALSE	42.79779	-78.8291
1168453	7	1309890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1168454	7	1309890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168452	7	1309890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	1811.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168455	7	1309890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168466	7	1309902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168467	7	1309902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168456	7	1309894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168457	7	1309894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168459	7	1309894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168458	7	1309894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168461	7	1309896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168462	7	1309896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	15.9	C	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168463	7	1309896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	47	%	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168464	7	1309902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	1801.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168465	7	1309902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168460	7	1309896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168468	7	1309907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168473	7	1309906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168469	7	1309907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168470	7	1309907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	16	C	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168474	7	1309906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168475	7	1309906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168471	7	1309907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	46	%	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168472	7	1309906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168478	7	1309914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168480	7	1309922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168483	7	1309922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168484	7	1309918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168485	7	1309918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168487	7	1309918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	47	%	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168477	7	1309914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168482	7	1309922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168476	7	1309914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	1774.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168479	7	1309914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168481	7	1309922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168486	7	1309918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	16	C	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168488	7	1309926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	1766.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168490	7	1309926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168491	7	1309926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168489	7	1309926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168500	7	1309934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168508	7	1309938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	1759.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168510	7	1309938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168511	7	1309938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168501	7	1309934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168503	7	1309934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	47	%	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168505	7	1309930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168507	7	1309930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168506	7	1309930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168509	7	1309938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168502	7	1309934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	15.8	C	Green	42.79784	-78.829	2	LINC .68	FALSE	42.79784	-78.829
1168504	7	1309930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168512	7	1309947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168513	7	1309947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168514	7	1309947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168515	7	1309947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168516	7	1309946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	6.9	?g/m3	Green	42.79783	-78.829	2	LINC .68	FALSE	42.79783	-78.829
1168517	7	1309946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	2	LINC .68	FALSE	42.79783	-78.829
1168518	7	1309946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	15.9	C	Green	42.79783	-78.829	2	LINC .68	FALSE	42.79783	-78.829
1168519	7	1309946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	46	%	Green	42.79783	-78.829	2	LINC .68	FALSE	42.79783	-78.829
1168521	7	1309954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168522	7	1309954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168520	7	1309954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	1746.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168523	7	1309954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168526	7	1309961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	15.9	C	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168528	7	1309958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168525	7	1309961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168533	7	1309966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168529	7	1309958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168534	7	1309966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168535	7	1309966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168524	7	1309961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	7	?g/m3	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168527	7	1309961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	45	%	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168530	7	1309958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168531	7	1309958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168532	7	1309966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	1756.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168539	7	1309970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	46	%	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168544	7	1309971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168536	7	1309970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	7	?g/m3	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168540	7	1309978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	1777.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168541	7	1309978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168542	7	1309978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168545	7	1309971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168537	7	1309970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168538	7	1309970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	15.8	C	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168543	7	1309978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168546	7	1309971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168547	7	1309971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168548	7	1309982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	7	?g/m3	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168557	7	1309990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168558	7	1309990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168556	7	1309990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168559	7	1309990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168549	7	1309982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168550	7	1309982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	15.8	C	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168551	7	1309982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	46	%	Green	42.79782	-78.829	2	LINC .68	FALSE	42.79782	-78.829
1168555	7	1309986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168552	7	1309986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	1825.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168553	7	1309986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1168554	7	1309986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168564	7	1309998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	1855.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168566	7	1309998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168568	7	1310002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168571	7	1310002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168560	7	1309994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	7.2	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168562	7	1309994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	15.9	C	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168565	7	1309998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168567	7	1309998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168561	7	1309994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168563	7	1309994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	46	%	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168569	7	1310002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168570	7	1310002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168572	7	1310010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	7	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168577	7	1310014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168578	7	1310014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168579	7	1310014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168573	7	1310010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168575	7	1310010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	46	%	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168574	7	1310010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	15.8	C	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168576	7	1310014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	1890.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168585	7	1310022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168580	7	1310018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168583	7	1310018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168587	7	1310022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	45	%	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168582	7	1310018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168581	7	1310018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168584	7	1310022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168586	7	1310022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	15.9	C	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168588	7	1310026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	1965	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168595	7	1310030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168589	7	1310026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168591	7	1310026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168592	7	1310030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168593	7	1310030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168594	7	1310030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168590	7	1310026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168606	7	1310042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168597	7	1310034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	2	LINC	.68	FALSE	42.79781	-78.829
1168599	7	1310034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	46	%	Green	42.79781	-78.829	2	LINC	.68	FALSE	42.79781	-78.829
1168603	7	1310038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168604	7	1310042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168607	7	1310042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168596	7	1310034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	2	LINC	.68	FALSE	42.79781	-78.829
1168598	7	1310034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	15.9	C	Green	42.79781	-78.829	2	LINC	.68	FALSE	42.79781	-78.829
1168600	7	1310038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	1995.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168601	7	1310038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168602	7	1310038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168605	7	1310042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168612	7	1310050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	2014.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168615	7	1310050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168608	7	1310046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168614	7	1310050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168609	7	1310046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168610	7	1310046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	15.9	C	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168611	7	1310046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	46	%	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168613	7	1310050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168619	7	1310054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168620	7	1310058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168621	7	1310058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168622	7	1310058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	15.9	C	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168617	7	1310054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168616	7	1310054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168618	7	1310054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168623	7	1310058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	45	%	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168624	7	1310062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	2014.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168626	7	1310062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168627	7	1310062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168628	7	1310066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168625	7	1310062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168629	7	1310066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168630	7	1310066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168631	7	1310066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168638	7	1310074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168828	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168830	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168632	7	1310070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168633	7	1310070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168634	7	1310070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	15.9	C	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168635	7	1310070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	47	%	Green	42.79782	-78.829	2	LINC	.68	FALSE	42.79782	-78.829
1168639	7	1310074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168824	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168637	7	1310074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168826	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168829	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168831	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168636	7	1310074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	1992.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168825	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168827	7	1310102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1168640	7	1310079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	5.5	?g/m3	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168649	7	1310078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168641	7	1310079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168643	7	1310079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	47	%	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168648	7	1310078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168650	7	1310078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168642	7	1310079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	15.9	C	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168644	7	1310086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	1958.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168645	7	1310086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391

1168646	7	1310086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168647	7	1310086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168651	7	1310078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168662	7	1310098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168652	7	1310090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	5.5	?g/m3	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168660	7	1310098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168661	7	1310098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168653	7	1310090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168654	7	1310090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	15.8	C	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168655	7	1310090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	47	%	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168663	7	1310098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168657	7	1310094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168658	7	1310094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168656	7	1310094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	1894.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168659	7	1310094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168664	7	1310106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	5.7	?g/m3	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168673	7	1310114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168668	7	1310110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	1877	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168669	7	1310110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168670	7	1310110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168672	7	1310114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168665	7	1310106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168666	7	1310106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	15.9	C	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168667	7	1310106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	46	%	Green	42.79782	-78.8291	2	LINC	.68	FALSE	42.79782	-78.8291
1168671	7	1310110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168674	7	1310114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168675	7	1310114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168678	7	1310118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	16	C	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168683	7	1310122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168676	7	1310118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	6.1	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168679	7	1310118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	46	%	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168677	7	1310118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168681	7	1310122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168682	7	1310122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168680	7	1310122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	1862.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168685	7	1310126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168689	7	1310130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168691	7	1310130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	47	%	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168687	7	1310126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168688	7	1310130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	6.4	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168690	7	1310130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	16	C	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168960	7	1310135	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1168962	7	1310135	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:22.0	09:22.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1168684	7	1310126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168686	7	1310126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168961	7	1310135	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1168963	7	1310135	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1168964	7	1310135	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:22.0	09:22.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1168699	7	1310143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168692	7	1310134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	1862.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168697	7	1310143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168695	7	1310134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168698	7	1310143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168693	7	1310134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168694	7	1310134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168696	7	1310143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168703	7	1310147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	47	%	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168704	7	1310151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	1869	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168706	7	1310151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168702	7	1310147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	16	C	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168705	7	1310151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168700	7	1310147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168707	7	1310151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168701	7	1310147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168709	7	1310159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168710	7	1310159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	15.9	C	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168712	7	1310155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168714	7	1310155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168717	7	1310163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168711	7	1310159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	45	%	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168713	7	1310155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168715	7	1310155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168716	7	1310163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	1876.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168718	7	1310163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168719	7	1310163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168708	7	1310159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	7.2	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168721	7	1310171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168722	7	1310171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	15.8	C	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168723	7	1310171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	46	%	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168728	7	1310172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168729	7	1310172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168730	7	1310172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168731	7	1310172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168720	7	1310171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168724	7	1310173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	1913.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168725	7	1310173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168726	7	1310173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168727	7	1310173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168734	7	1310183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	15.8	C	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168736	7	1310187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	1925.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168739	7	1310187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1168741	7	1310191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168733	7	1310183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168735	7	1310183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	47	%	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168740	7	1310191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168742	7	1310191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1168732	7	1310183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	8.5	?g/m3	Green	42.79783	-78.8291	2	LINC	.68	FALSE	42.79783	-78.8291
1168743	7	1310191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1168737	7	1310187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168738	7	1310187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168746	7	1310195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	15.8	C	Green	42.79783	-78.8291	2	LINC .68	FALSE	42.79783	-78.8291
1168745	7	1310195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	2	LINC .68	FALSE	42.79783	-78.8291
1168747	7	1310195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	47	%	Green	42.79783	-78.8291	2	LINC .68	FALSE	42.79783	-78.8291
1168748	7	1310199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	1914	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168744	7	1310195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	9.1	?g/m3	Green	42.79783	-78.8291	2	LINC .68	FALSE	42.79783	-78.8291
1168749	7	1310199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168750	7	1310199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168751	7	1310199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168753	7	1310203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168756	7	1310207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	9.3	?g/m3	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168757	7	1310207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168759	7	1310207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	47	%	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168755	7	1310203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168752	7	1310203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168758	7	1310207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	15.9	C	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168754	7	1310203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168761	7	1310211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168766	7	1310215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168765	7	1310215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168760	7	1310211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	1851.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168762	7	1310211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168767	7	1310215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168763	7	1310211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168764	7	1310215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168770	7	1310219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	16	C	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168774	7	1310223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168775	7	1310223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168769	7	1310219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168771	7	1310219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	47	%	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168776	7	1310227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168778	7	1310227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168768	7	1310219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	9.6	?g/m3	Green	42.79784	-78.8291	2	LINC .68	FALSE	42.79784	-78.8291
1168772	7	1310223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	1817.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168773	7	1310223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168777	7	1310227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168779	7	1310227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168780	7	1310231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	9.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168781	7	1310231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168783	7	1310231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168784	7	1310235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	1780.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168785	7	1310235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168786	7	1310235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168787	7	1310235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168782	7	1310231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168789	7	1310239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168791	7	1310239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168793	7	1310243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168795	7	1310243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168993	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168994	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168788	7	1310239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168790	7	1310239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168990	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168996	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168794	7	1310243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168989	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168991	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168792	7	1310243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	9.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168992	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168995	7	1310287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168797	7	1310247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	1819.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168799	7	1310247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168801	7	1310251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168802	7	1310251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168796	7	1310247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	1734.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168803	7	1310251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168798	7	1310247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168800	7	1310251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168804	7	1310255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	9.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168806	7	1310255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168807	7	1310255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168808	7	1310259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	1730.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168809	7	1310259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168810	7	1310259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168811	7	1310259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168812	7	1310263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168814	7	1310263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168813	7	1310263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168805	7	1310255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168815	7	1310263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168816	7	1310267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168817	7	1310267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168818	7	1310267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168819	7	1310267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168820	7	1310271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	1733.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168821	7	1310271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168822	7	1310271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168823	7	1310271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168834	7	1310275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168833	7	1310275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168832	7	1310275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168835	7	1310275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168837	7	1310279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168839	7	1310279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168836	7	1310279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168838	7	1310279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1168840	7	1310283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	1768	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168845	7	1310291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168847	7	1310291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168841	7	1310283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168842	7	1310283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168843	7	1310283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168844	7	1310291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168846	7	1310291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168848	7	1310295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168849	7	1310295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168850	7	1310295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168851	7	1310295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168854	7	1310299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168855	7	1310299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168852	7	1310299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	1800.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168853	7	1310299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168856	7	1310303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168859	7	1310303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168857	7	1310303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168860	7	1310307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168867	7	1310311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168858	7	1310303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168861	7	1310307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168862	7	1310307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168863	7	1310307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168865	7	1310311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168866	7	1310311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168864	7	1310311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	1838.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168868	7	1310315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168872	7	1310319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168870	7	1310315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168869	7	1310315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168873	7	1310319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168875	7	1310319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168871	7	1310315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168874	7	1310319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168887	7	1310327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168876	7	1310323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	1907	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168878	7	1310323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168879	7	1310323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168884	7	1310327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168877	7	1310323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168885	7	1310327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168886	7	1310327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168880	7	1310331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168882	7	1310331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168888	7	1310335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	1916.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168881	7	1310331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168883	7	1310331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168891	7	1310335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168889	7	1310335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168890	7	1310335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168893	7	1310339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168894	7	1310339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168897	7	1310347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168898	7	1310347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168902	7	1310343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168892	7	1310339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168895	7	1310339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168901	7	1310343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168903	7	1310343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168896	7	1310347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	1898	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168900	7	1310343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168899	7	1310347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168906	7	1310355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168913	7	1310363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168905	7	1310355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168907	7	1310355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168915	7	1310363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168904	7	1310355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	8.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168912	7	1310363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168914	7	1310363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168909	7	1310359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168910	7	1310359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168908	7	1310359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	1817.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168911	7	1310359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168920	7	1310371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	1768.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168928	7	1310375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168923	7	1310371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168930	7	1310375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168916	7	1310367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168917	7	1310367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168918	7	1310367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168919	7	1310367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168921	7	1310371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	1819.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168922	7	1310371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1168929	7	1310375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168931	7	1310375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168924	7	1310379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	7.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168934	7	1310383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168925	7	1310379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168927	7	1310379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168932	7	1310383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	1720	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168933	7	1310383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168926	7	1310379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168935	7	1310383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168936	7	1310388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168937	7	1310388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1168939	7	1310388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168941	7	1310387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168943	7	1310387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168940	7	1310387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	6.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168942	7	1310387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168938	7	1310388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168945	7	1310395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168946	7	1310395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168947	7	1310395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168944	7	1310395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	1618.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168948	7	1310400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168949	7	1310400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168951	7	1310400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168952	7	1310399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168956	7	1310407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	1573.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168957	7	1310407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168958	7	1310407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168959	7	1310407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168950	7	1310400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168953	7	1310399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168954	7	1310399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168955	7	1310399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168970	7	1310411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168972	7	1310411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169237	7	1310420	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1168971	7	1310411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168973	7	1310419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	1529.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168966	7	1310414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168968	7	1310414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168969	7	1310411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168976	7	1310419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168965	7	1310414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168967	7	1310414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168974	7	1310419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168975	7	1310419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169238	7	1310420	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1169239	7	1310420	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:53.0	09:53.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1169240	7	1310420	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1169241	7	1310420	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:53.0	09:53.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1168980	7	1310428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168981	7	1310432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168984	7	1310432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169177	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169178	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169180	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168977	7	1310428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168982	7	1310432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1168983	7	1310432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169173	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169175	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168978	7	1310428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168979	7	1310428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169174	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169176	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169179	7	1310452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1168985	7	1310436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	1505.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168986	7	1310436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168987	7	1310436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168988	7	1310436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169003	7	1310444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169004	7	1310444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169006	7	1310448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169007	7	1310448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169000	7	1310440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169005	7	1310448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	1517.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168997	7	1310440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169002	7	1310444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169008	7	1310448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1168998	7	1310440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1168999	7	1310440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169001	7	1310444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169016	7	1310457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169018	7	1310464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	1819.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169010	7	1310456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169012	7	1310456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169013	7	1310457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169009	7	1310456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169011	7	1310456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169014	7	1310457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169015	7	1310457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169017	7	1310464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	1536.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169019	7	1310464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169020	7	1310464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169022	7	1310468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169024	7	1310468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169028	7	1310469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169023	7	1310468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169025	7	1310469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169027	7	1310469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169021	7	1310468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169026	7	1310469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169031	7	1310476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169029	7	1310476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	1580.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169032	7	1310476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169030	7	1310476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169033	7	1310484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169034	7	1310484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169036	7	1310484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1169037	7	1310488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	1597.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169043	7	1310480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169044	7	1310480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169038	7	1310488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169042	7	1310480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169035	7	1310484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169039	7	1310488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169040	7	1310488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169041	7	1310480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169051	7	1310496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169052	7	1310496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169050	7	1310496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169053	7	1310500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169045	7	1310492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169046	7	1310492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169047	7	1310492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169048	7	1310492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169049	7	1310496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	1614.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169054	7	1310500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169055	7	1310500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169056	7	1310500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169057	7	1310504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169058	7	1310504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169059	7	1310504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169060	7	1310504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169061	7	1310508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	1638.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169062	7	1310508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169067	7	1310512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169068	7	1310512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169066	7	1310512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169063	7	1310508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169064	7	1310508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169065	7	1310512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169075	7	1310524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169074	7	1310524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169078	7	1310528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169079	7	1310528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169069	7	1310520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169070	7	1310520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169071	7	1310520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169072	7	1310520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169073	7	1310524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	1650.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169076	7	1310524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169077	7	1310528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169080	7	1310528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169082	7	1310532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169084	7	1310532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169085	7	1310536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	1655.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169088	7	1310536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169087	7	1310536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169086	7	1310536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	1819.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169081	7	1310532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	10	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169083	7	1310532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169093	7	1310544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	10.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169091	7	1310540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169092	7	1310540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169094	7	1310544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169095	7	1310544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169096	7	1310544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169089	7	1310540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169090	7	1310540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169097	7	1310548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	1646.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169102	7	1310552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169103	7	1310552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169101	7	1310552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169104	7	1310552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169098	7	1310548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	1819	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169099	7	1310548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169100	7	1310548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169107	7	1310556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169110	7	1310560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169105	7	1310556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	10.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169106	7	1310556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169108	7	1310556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169109	7	1310560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	1629.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169111	7	1310560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169112	7	1310560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169115	7	1310564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169118	7	1310565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169120	7	1310565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169122	7	1310572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169124	7	1310572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169119	7	1310565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169123	7	1310572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169117	7	1310565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	9.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169121	7	1310572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	1607.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169113	7	1310564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169114	7	1310564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169116	7	1310564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169136	7	1310576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169125	7	1310580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	9.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169134	7	1310576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169126	7	1310580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169127	7	1310580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169128	7	1310580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169133	7	1310576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169135	7	1310576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169130	7	1310584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1169132	7	1310584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169129	7	1310584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	1562.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169131	7	1310584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169144	7	1310592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169145	7	1310596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169147	7	1310596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169137	7	1310588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	9.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169139	7	1310588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169142	7	1310592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169138	7	1310588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169140	7	1310588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169143	7	1310592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169148	7	1310596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169141	7	1310592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	1542.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169146	7	1310596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169150	7	1310600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169152	7	1310600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169153	7	1310604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	1528.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169156	7	1310604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169151	7	1310600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169149	7	1310600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169155	7	1310604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169154	7	1310604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169158	7	1310608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169160	7	1310608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169159	7	1310608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169161	7	1310612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169162	7	1310612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169163	7	1310612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169164	7	1310612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169157	7	1310608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169169	7	1310620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169170	7	1310620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169172	7	1310620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169166	7	1310616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169168	7	1310616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169171	7	1310620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169165	7	1310616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	1498.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169167	7	1310616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169182	7	1310624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169191	7	1310632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169181	7	1310624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169186	7	1310628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169187	7	1310628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169189	7	1310632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169190	7	1310632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169183	7	1310624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169184	7	1310624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169192	7	1310632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169185	7	1310628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	1487.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169188	7	1310628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169194	7	1310640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169196	7	1310640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169195	7	1310640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169200	7	1310643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169198	7	1310643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	1819	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169193	7	1310640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169197	7	1310643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	1486.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169199	7	1310643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169210	7	1310648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169212	7	1310648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169209	7	1310648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169201	7	1310649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169211	7	1310648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169202	7	1310649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169203	7	1310649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169204	7	1310649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169207	7	1310656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169208	7	1310656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169205	7	1310656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	1497.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169206	7	1310656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169214	7	1310660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169215	7	1310660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169216	7	1310660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169217	7	1310664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	1509.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169219	7	1310664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169223	7	1310668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169218	7	1310664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169220	7	1310664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169221	7	1310668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169213	7	1310660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169222	7	1310668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169224	7	1310668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169231	7	1310676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169225	7	1310672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169226	7	1310672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169227	7	1310672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169228	7	1310672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169229	7	1310676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	1516.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169232	7	1310676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169230	7	1310676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169245	7	1310684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169234	7	1310680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169243	7	1310684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169233	7	1310680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169235	7	1310680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169236	7	1310680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169242	7	1310684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1169244	7	1310684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	16	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169247	7	1310688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169248	7	1310688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169251	7	1310692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169252	7	1310692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169253	7	1310692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169518	7	1310696	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:23.0	10:23.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1169246	7	1310688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	1521.3	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169514	7	1310696	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1169515	7	1310696	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1169516	7	1310696	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:23.0	10:23.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1169517	7	1310696	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1169249	7	1310688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	53	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169250	7	1310692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169259	7	1310705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169261	7	1310705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	54	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169254	7	1310701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169255	7	1310701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169257	7	1310701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	47	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169258	7	1310705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	1523.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169265	7	1310709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169260	7	1310705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169263	7	1310709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169256	7	1310701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169262	7	1310709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169264	7	1310709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169266	7	1310713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169270	7	1310717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	1522.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169272	7	1310717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169273	7	1310717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	54	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169347	7	1310749	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1169349	7	1310749	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1169267	7	1310713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169269	7	1310713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	47	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169268	7	1310713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169271	7	1310717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169346	7	1310749	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1169348	7	1310749	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1169275	7	1310721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169276	7	1310721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169277	7	1310721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169278	7	1310725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169279	7	1310725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169280	7	1310725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169281	7	1310725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	47	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169274	7	1310721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169283	7	1310729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169282	7	1310729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	1515.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169287	7	1310733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169284	7	1310729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169285	7	1310729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	54	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169286	7	1310733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169288	7	1310733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169289	7	1310733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169290	7	1310737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169294	7	1310741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	1511.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169295	7	1310741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169297	7	1310741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	54	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169291	7	1310737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169292	7	1310737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169293	7	1310737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	47	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169298	7	1310745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169296	7	1310741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169300	7	1310745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169301	7	1310745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169299	7	1310745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169304	7	1310753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169306	7	1310757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	1488.2	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169309	7	1310757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	54	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169308	7	1310757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169303	7	1310753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169305	7	1310753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	47	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169307	7	1310757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	1818.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169302	7	1310753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169314	7	1310765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	8.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169313	7	1310761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169310	7	1310761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169311	7	1310761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169312	7	1310761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169315	7	1310765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169316	7	1310765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169317	7	1310765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	46	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169319	7	1310769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	1818.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169320	7	1310769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169323	7	1310773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169324	7	1310773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169318	7	1310769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	1401.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169321	7	1310769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	54	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169322	7	1310773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169325	7	1310773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169326	7	1310777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	9.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169331	7	1310781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	1818.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169332	7	1310781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1169532	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1169534	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1169327	7	1310777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169329	7	1310777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	46	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1169531	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1169535	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169537	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169328	7	1310777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169330	7	1310781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	1351.1	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169533	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169333	7	1310781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169536	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169538	7	1310808	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169336	7	1310785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169337	7	1310785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169338	7	1310789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	9.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169339	7	1310789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169340	7	1310789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169341	7	1310789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169344	7	1310793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169345	7	1310793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169335	7	1310785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169342	7	1310793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	1300	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169343	7	1310793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	1818.8	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169334	7	1310785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169352	7	1310797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169353	7	1310797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169350	7	1310797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169351	7	1310797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169362	7	1310813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169354	7	1310801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	9.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169355	7	1310801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169357	7	1310801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169358	7	1310805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	1211.2	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169359	7	1310805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	1818.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169364	7	1310813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169365	7	1310813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169356	7	1310801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169360	7	1310805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169361	7	1310805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169363	7	1310813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169367	7	1310817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169368	7	1310817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169369	7	1310817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	46	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169370	7	1310821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	1182.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169372	7	1310821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169366	7	1310817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	9.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169371	7	1310821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	1818.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169373	7	1310821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169377	7	1310825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169378	7	1310829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	9.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169382	7	1310833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	1169.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169385	7	1310833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169374	7	1310825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169375	7	1310825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169379	7	1310829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169381	7	1310829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169383	7	1310833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	1818.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169384	7	1310833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169376	7	1310825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169380	7	1310829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	15.8	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169388	7	1310837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169389	7	1310837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169392	7	1310841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	16	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169387	7	1310837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169390	7	1310841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169393	7	1310841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	47	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169386	7	1310837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169391	7	1310841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1169395	7	1310845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	1818.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169401	7	1310849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169396	7	1310845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169398	7	1310849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169399	7	1310849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169394	7	1310845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	1176	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169397	7	1310845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169400	7	1310849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169403	7	1310853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169404	7	1310853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169402	7	1310853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169405	7	1310853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169409	7	1310857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169406	7	1310857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	1197.1	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169407	7	1310857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	1818.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169408	7	1310857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169415	7	1310862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169417	7	1310862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169410	7	1310861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169411	7	1310861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169413	7	1310861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169418	7	1310869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	1225.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169420	7	1310869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169421	7	1310869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169419	7	1310869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	1818.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169412	7	1310861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169414	7	1310862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169416	7	1310862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169422	7	1310877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169427	7	1310881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169428	7	1310881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169429	7	1310881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169425	7	1310877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169426	7	1310881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1169423	7	1310877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169424	7	1310877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169431	7	1310885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	1818.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169432	7	1310885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169430	7	1310885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	1279.7	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169433	7	1310885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169435	7	1310889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169436	7	1310889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169437	7	1310889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169439	7	1310893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169440	7	1310893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169441	7	1310893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169434	7	1310889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169443	7	1310897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	1818.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169444	7	1310897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169445	7	1310897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	54	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169438	7	1310893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169442	7	1310897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	1308.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169447	7	1310901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169455	7	1310909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	1818.6	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169457	7	1310909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	53	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169448	7	1310901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169456	7	1310909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	14.3	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169449	7	1310901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169451	7	1310903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169452	7	1310903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169453	7	1310903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169454	7	1310909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	1338.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1169446	7	1310901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169450	7	1310903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169458	7	1310915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169459	7	1310915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169460	7	1310915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169461	7	1310915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	45	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169466	7	1310913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169468	7	1310913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169469	7	1310913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169467	7	1310913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169463	7	1310921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	1818.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169465	7	1310921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169464	7	1310921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169462	7	1310921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	1363	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169471	7	1310925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169474	7	1310929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	1363.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169476	7	1310929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169480	7	1310933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169470	7	1310925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169475	7	1310929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	1818.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169472	7	1310925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169473	7	1310925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169477	7	1310929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169478	7	1310933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169479	7	1310933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169481	7	1310933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169485	7	1310937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169691	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169692	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169694	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169483	7	1310937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169484	7	1310937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169695	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169697	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169489	7	1310941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169693	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169482	7	1310937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169486	7	1310941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	1362.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169487	7	1310941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	1818.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169488	7	1310941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169696	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169698	7	1310998	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169492	7	1310945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169493	7	1310945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169491	7	1310945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169490	7	1310945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169498	7	1310949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169499	7	1310949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169500	7	1310949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169501	7	1310949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169504	7	1310957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169505	7	1310957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169503	7	1310957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169494	7	1310953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	1367.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169495	7	1310953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169496	7	1310953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169497	7	1310953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169502	7	1310957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169507	7	1310961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169510	7	1310965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169513	7	1310965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169506	7	1310961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	1377.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169508	7	1310961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169509	7	1310961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169511	7	1310965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169512	7	1310965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169520	7	1310969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169524	7	1310973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169525	7	1310973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169519	7	1310969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1169523	7	1310973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	1393	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169521	7	1310969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169522	7	1310969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169526	7	1310973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	53	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169542	7	1310986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169803	7	1310981	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1169805	7	1310981	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:54.0	10:54.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1169527	7	1310977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169528	7	1310977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169529	7	1310977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169530	7	1310977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169539	7	1310986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169804	7	1310981	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1169540	7	1310986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169541	7	1310986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169806	7	1310981	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1169807	7	1310981	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:54.0	10:54.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1169548	7	1310994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169549	7	1310994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169546	7	1310990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169543	7	1310990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	1418	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169544	7	1310990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169545	7	1310990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169547	7	1310994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169550	7	1310994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	46	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169555	7	1311006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	1429.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169558	7	1311006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169552	7	1311002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169554	7	1311002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169556	7	1311006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169557	7	1311006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169559	7	1311010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169561	7	1311010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169551	7	1311002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169553	7	1311002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169560	7	1311010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169562	7	1311010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	46	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169564	7	1311014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169566	7	1311014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169570	7	1311018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169563	7	1311014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169567	7	1311018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	1441.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169568	7	1311018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169569	7	1311018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169565	7	1311014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169571	7	1311022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169575	7	1311026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169576	7	1311026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169577	7	1311026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169574	7	1311022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	45	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169578	7	1311026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169572	7	1311022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169573	7	1311022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169585	7	1311034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169584	7	1311034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169579	7	1311030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	1464.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169580	7	1311030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	1818.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169581	7	1311030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169583	7	1311034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169582	7	1311030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	54	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1169586	7	1311034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169587	7	1311038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169589	7	1311038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169590	7	1311038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169596	7	1311046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169598	7	1311046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169591	7	1311042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	1472.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169592	7	1311042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	1818.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169593	7	1311042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169595	7	1311046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169588	7	1311038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169594	7	1311042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169597	7	1311046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169599	7	1311054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	1473.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169600	7	1311054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	1818.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169601	7	1311054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169603	7	1311050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169605	7	1311050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169602	7	1311054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169604	7	1311050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169606	7	1311050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169608	7	1311062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169610	7	1311062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169617	7	1311070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169618	7	1311070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169607	7	1311062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169616	7	1311070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169615	7	1311070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1169609	7	1311062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169622	7	1311074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	46	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169613	7	1311066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169612	7	1311066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169614	7	1311066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	54	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169611	7	1311066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	1457.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1169619	7	1311074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169620	7	1311074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169621	7	1311074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	16	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1169623	7	1311078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	1449.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1169628	7	1311082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169631	7	1311086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169633	7	1311086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169634	7	1311086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169624	7	1311078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169626	7	1311078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169627	7	1311082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169629	7	1311082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169632	7	1311086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169625	7	1311078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169630	7	1311082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169635	7	1311090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	CONC	1440.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169636	7	1311090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	TWA	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169637	7	1311090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169638	7	1311090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169644	7	1311094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169645	7	1311094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169646	7	1311094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169639	7	1311098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169640	7	1311098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169641	7	1311098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169642	7	1311098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169643	7	1311094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169649	7	1311102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169655	7	1311110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169656	7	1311110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169647	7	1311102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	1409.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169651	7	1311106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169658	7	1311110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169654	7	1311106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169657	7	1311110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169648	7	1311102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169650	7	1311102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169652	7	1311106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169653	7	1311106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169665	7	1311118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169663	7	1311118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169659	7	1311114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	1387.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169661	7	1311114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169662	7	1311114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169664	7	1311118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169666	7	1311118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169660	7	1311114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169667	7	1311122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169668	7	1311122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169674	7	1311126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169875	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169669	7	1311122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169673	7	1311126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169872	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169878	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169670	7	1311122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169671	7	1311126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	1364.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169873	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169879	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169672	7	1311126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	1818.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169874	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169876	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169877	7	1311158	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169679	7	1311134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169682	7	1311134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169676	7	1311130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169678	7	1311130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169680	7	1311134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169681	7	1311134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169675	7	1311130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169677	7	1311130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169686	7	1311138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169684	7	1311138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169687	7	1311142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169685	7	1311138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169688	7	1311142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169690	7	1311142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169683	7	1311138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	1351.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169689	7	1311142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169700	7	1311146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169702	7	1311146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169706	7	1311150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169699	7	1311146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169701	7	1311146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169705	7	1311150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169709	7	1311154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169703	7	1311150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	1357	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169704	7	1311150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169707	7	1311154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169708	7	1311154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169710	7	1311154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169713	7	1311166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169714	7	1311166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169721	7	1311162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169722	7	1311162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169711	7	1311166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	1365.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169719	7	1311162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169720	7	1311162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169712	7	1311166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169716	7	1311170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169731	7	1311182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169734	7	1311182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1169715	7	1311170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169717	7	1311170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169718	7	1311170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169733	7	1311182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169732	7	1311182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169723	7	1311174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	1385.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169726	7	1311174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169724	7	1311174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169727	7	1311178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169725	7	1311174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169728	7	1311178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169729	7	1311178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169730	7	1311178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169744	7	1311194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169737	7	1311186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169740	7	1311190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169741	7	1311190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169742	7	1311190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169745	7	1311194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169746	7	1311194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169735	7	1311186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	1403.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169736	7	1311186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169739	7	1311190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169743	7	1311194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169738	7	1311186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169747	7	1311198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	1429.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169748	7	1311198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169749	7	1311198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169750	7	1311198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169751	7	1311202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169752	7	1311202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169754	7	1311202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169753	7	1311202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169757	7	1311206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169758	7	1311206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169756	7	1311206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169755	7	1311206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169760	7	1311210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169762	7	1311210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169767	7	1311222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169769	7	1311222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169759	7	1311210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	1493.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169765	7	1311214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169770	7	1311222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169761	7	1311210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169763	7	1311214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169764	7	1311214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169766	7	1311214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169768	7	1311222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169771	7	1311226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	1524.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169773	7	1311226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169774	7	1311226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169775	7	1311230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169772	7	1311226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169776	7	1311230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169777	7	1311230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169778	7	1311230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169784	7	1311238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	1818.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169779	7	1311234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169780	7	1311234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169783	7	1311238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	1552.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169781	7	1311234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169782	7	1311234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169785	7	1311238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169786	7	1311238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169788	7	1311242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169790	7	1311242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169793	7	1311246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169789	7	1311242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169787	7	1311242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169791	7	1311246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169792	7	1311246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169794	7	1311246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169808	7	1311258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169809	7	1311258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169799	7	1311254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169796	7	1311250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	1818.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169800	7	1311254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169802	7	1311254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169810	7	1311258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169795	7	1311250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	1583.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169797	7	1311250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169798	7	1311250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169801	7	1311254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169811	7	1311258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169812	7	1311262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	1586	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169813	7	1311262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	1818.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169814	7	1311262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169817	7	1311266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169819	7	1311266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169815	7	1311262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169816	7	1311266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	7.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169818	7	1311266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169824	7	1311279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	1585.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169826	7	1311279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169820	7	1311275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169822	7	1311275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169823	7	1311275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1169825	7	1311279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	1818.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169821	7	1311275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169827	7	1311279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169829	7	1311283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169831	7	1311283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169832	7	1311287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169834	7	1311287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169828	7	1311283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	7.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169833	7	1311287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169830	7	1311283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169835	7	1311287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169838	7	1311291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169839	7	1311291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	53	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169841	7	1311295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169842	7	1311295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169843	7	1311295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169849	7	1311299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169850	7	1311299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169990	7	1311339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169851	7	1311299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169988	7	1311339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169989	7	1311339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169836	7	1311291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	1570.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169840	7	1311295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	7.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169991	7	1311339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169837	7	1311291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	1818.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169848	7	1311299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169844	7	1311303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	1563	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169853	7	1311307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169854	7	1311307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169855	7	1311307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169845	7	1311303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	1818.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169846	7	1311303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169847	7	1311303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169852	7	1311307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169856	7	1311311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	1555.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169857	7	1311311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	1818.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169858	7	1311311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169861	7	1311315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169859	7	1311311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1169860	7	1311315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169862	7	1311315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169863	7	1311315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169866	7	1311316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169864	7	1311316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169865	7	1311316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169867	7	1311316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169870	7	1311323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169880	7	1311329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169884	7	1311327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169868	7	1311323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	1549.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169881	7	1311329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169882	7	1311329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169883	7	1311329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169869	7	1311323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	1818.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169871	7	1311323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169887	7	1311327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169885	7	1311327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169886	7	1311327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169891	7	1311335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169897	7	1311343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169899	7	1311343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169889	7	1311335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	1818.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169893	7	1311344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169888	7	1311335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	1545.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169892	7	1311344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169896	7	1311343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169898	7	1311343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169890	7	1311335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169894	7	1311344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169895	7	1311344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169900	7	1311351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	1548.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169901	7	1311351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	1818.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169902	7	1311351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169903	7	1311351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169904	7	1311356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169911	7	1311355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169905	7	1311356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169906	7	1311356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169907	7	1311356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169910	7	1311355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169908	7	1311355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169909	7	1311355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169914	7	1311363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169917	7	1311367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169919	7	1311367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169921	7	1311368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169922	7	1311368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169912	7	1311363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	1547.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169918	7	1311367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169913	7	1311363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	1818.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169915	7	1311363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169920	7	1311368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169916	7	1311367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169923	7	1311368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169924	7	1311375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	1547.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169926	7	1311375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169927	7	1311375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1169925	7	1311375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	1818.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169928	7	1311383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169930	7	1311383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169931	7	1311383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169938	7	1311387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169932	7	1311379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169937	7	1311387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169939	7	1311387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169929	7	1311383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169933	7	1311379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169935	7	1311379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169936	7	1311387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	1541.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169934	7	1311379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169941	7	1311395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169943	7	1311395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	46	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169944	7	1311391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169940	7	1311395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169945	7	1311391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169946	7	1311391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169942	7	1311395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169947	7	1311391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169951	7	1311399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169950	7	1311399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169949	7	1311399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169948	7	1311399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	1522.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170043	7	1311451	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169952	7	1311404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169956	7	1311403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169963	7	1311411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170041	7	1311451	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169955	7	1311404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169953	7	1311404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169954	7	1311404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169957	7	1311403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169958	7	1311403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	16	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169959	7	1311403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1169960	7	1311411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	1499.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169961	7	1311411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169962	7	1311411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170040	7	1311451	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170042	7	1311451	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1169965	7	1311415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169966	7	1311415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169970	7	1311419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169967	7	1311415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169969	7	1311419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169971	7	1311419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169972	7	1311423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	1485.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169973	7	1311423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169975	7	1311423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169964	7	1311415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169968	7	1311419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169974	7	1311423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169982	7	1311427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169978	7	1311430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169983	7	1311427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169976	7	1311430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169981	7	1311427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169977	7	1311430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169979	7	1311430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169980	7	1311427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169984	7	1311435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	1480.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169985	7	1311435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169987	7	1311435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169986	7	1311435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169995	7	1311442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170001	7	1311447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169998	7	1311439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170000	7	1311447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	1486.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169992	7	1311442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169993	7	1311442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170002	7	1311447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170003	7	1311447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1169994	7	1311442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1169996	7	1311439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169997	7	1311439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1169999	7	1311439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170004	7	1311455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170010	7	1311459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170011	7	1311459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170013	7	1311463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170015	7	1311463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170005	7	1311455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170008	7	1311459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170009	7	1311459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170012	7	1311463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	1494.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170014	7	1311463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170006	7	1311455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170007	7	1311455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170017	7	1311469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170018	7	1311469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170024	7	1311467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170026	7	1311467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170027	7	1311467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170016	7	1311469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170019	7	1311469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170025	7	1311467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170021	7	1311475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1170022	7	1311475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170023	7	1311475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170216	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170217	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170219	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170220	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170218	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170221	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170223	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170020	7	1311475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	1518.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170222	7	1311503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170028	7	1311479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170037	7	1311487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170030	7	1311479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170032	7	1311483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	1528.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170034	7	1311483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170036	7	1311487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170038	7	1311487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170039	7	1311487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170031	7	1311479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170029	7	1311479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170033	7	1311483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	1818.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170035	7	1311483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170049	7	1311495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170050	7	1311495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170051	7	1311495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170044	7	1311491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170046	7	1311491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170048	7	1311495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	1536.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170045	7	1311491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170047	7	1311491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170053	7	1311499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170058	7	1311507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170059	7	1311507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170054	7	1311499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170055	7	1311499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170056	7	1311507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170057	7	1311507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170052	7	1311499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170060	7	1311511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	1557.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170062	7	1311511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170063	7	1311511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170064	7	1311515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170061	7	1311511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170065	7	1311515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170066	7	1311515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170067	7	1311515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170072	7	1311523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	1561.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170076	7	1311527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170078	7	1311527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170079	7	1311527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170074	7	1311523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170077	7	1311527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170068	7	1311519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170069	7	1311519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170071	7	1311519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170073	7	1311523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170070	7	1311519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170075	7	1311523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	53	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170080	7	1311531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170084	7	1311535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	1558.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170086	7	1311535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170081	7	1311531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170082	7	1311531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170083	7	1311531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170087	7	1311535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170085	7	1311535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170361	7	1311551	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1170363	7	1311551	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1170364	7	1311551	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:54.0	11:54.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1170090	7	1311539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170092	7	1311543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170088	7	1311539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170093	7	1311543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170095	7	1311543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170360	7	1311551	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1170362	7	1311551	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:54.0	11:54.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1170089	7	1311539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170091	7	1311539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170094	7	1311543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170096	7	1311547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	1539.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170101	7	1311556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170103	7	1311556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170102	7	1311556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170097	7	1311547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170098	7	1311547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170099	7	1311547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170100	7	1311556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170104	7	1311560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170105	7	1311560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170106	7	1311560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170113	7	1311568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170110	7	1311564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170112	7	1311568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170109	7	1311564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170111	7	1311564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170107	7	1311560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170108	7	1311564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	1527.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1170114	7	1311568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170115	7	1311568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170116	7	1311576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170122	7	1311577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170120	7	1311577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	1512.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170123	7	1311577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170121	7	1311577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170117	7	1311576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170118	7	1311576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170119	7	1311576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170124	7	1311584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170125	7	1311584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170126	7	1311584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170127	7	1311584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170135	7	1311596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170142	7	1311592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170143	7	1311592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170132	7	1311596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	3.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170141	7	1311592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	1818	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170129	7	1311588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170130	7	1311588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170131	7	1311588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170133	7	1311596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170128	7	1311588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170134	7	1311596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170140	7	1311592	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	1476.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170138	7	1311600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170152	7	1311612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	1458.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170137	7	1311600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170139	7	1311600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170153	7	1311612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	1817.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170154	7	1311612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170155	7	1311612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1170136	7	1311600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170147	7	1311606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170144	7	1311606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170149	7	1311604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170145	7	1311606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170146	7	1311606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170148	7	1311604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170150	7	1311604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170151	7	1311604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170157	7	1311617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170160	7	1311616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170156	7	1311617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170158	7	1311617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170159	7	1311617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170161	7	1311616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170162	7	1311616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170163	7	1311616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170166	7	1311624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170165	7	1311624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170164	7	1311624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	1425	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170167	7	1311624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170169	7	1311628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170177	7	1311636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170168	7	1311628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170172	7	1311629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170176	7	1311636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	1417.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170170	7	1311628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170171	7	1311628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170175	7	1311629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170178	7	1311636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170179	7	1311636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170173	7	1311629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170174	7	1311629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170182	7	1311640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170183	7	1311640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170185	7	1311643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170385	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170391	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170387	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170389	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170180	7	1311640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170181	7	1311640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170187	7	1311643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170386	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170184	7	1311643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170186	7	1311643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170388	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170390	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170392	7	1311688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170188	7	1311648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	1421.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170193	7	1311656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170195	7	1311656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170196	7	1311652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170192	7	1311656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170197	7	1311652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170189	7	1311648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170190	7	1311648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170191	7	1311648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170194	7	1311656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170198	7	1311652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170199	7	1311652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170203	7	1311660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170200	7	1311660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	1430.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170201	7	1311660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170202	7	1311660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1170206	7	1311666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170207	7	1311666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170204	7	1311666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170212	7	1311672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	1466.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170205	7	1311666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170208	7	1311664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170210	7	1311664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170214	7	1311672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170215	7	1311672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170209	7	1311664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170211	7	1311664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170213	7	1311672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170225	7	1311676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170229	7	1311680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170231	7	1311680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170226	7	1311676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170227	7	1311676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170228	7	1311680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170224	7	1311676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170230	7	1311680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170236	7	1311692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170239	7	1311692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170240	7	1311696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	9.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170241	7	1311696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170243	7	1311696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170238	7	1311692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170232	7	1311684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	1483.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170237	7	1311692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170233	7	1311684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170234	7	1311684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170235	7	1311684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170242	7	1311696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170247	7	1311700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170244	7	1311700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	1498.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170245	7	1311700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	1817.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170246	7	1311700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170250	7	1311704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170257	7	1311712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	1817.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170248	7	1311704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170251	7	1311704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170253	7	1311705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170254	7	1311705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170255	7	1311705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170259	7	1311712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170249	7	1311704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170252	7	1311705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	10.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170256	7	1311712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	1518	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170258	7	1311712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170262	7	1311716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170261	7	1311716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170266	7	1311720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170260	7	1311716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170263	7	1311716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170264	7	1311720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	13.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170265	7	1311720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170267	7	1311720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170270	7	1311724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170271	7	1311724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170277	7	1311728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170279	7	1311728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170268	7	1311724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	1529.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170276	7	1311728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170278	7	1311728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170269	7	1311724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	1817.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170274	7	1311732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170282	7	1311736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	14.3	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170283	7	1311736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170273	7	1311732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170275	7	1311732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170280	7	1311736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	1534.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170272	7	1311732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	15.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170281	7	1311736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	1817.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1170286	7	1311741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170287	7	1311741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170288	7	1311740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	15.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170285	7	1311741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170294	7	1311748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170293	7	1311748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	1817.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170295	7	1311748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	53	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170284	7	1311741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170289	7	1311740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170290	7	1311740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170291	7	1311740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170292	7	1311748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	1521.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170303	7	1311757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	45	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170297	7	1311756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170301	7	1311757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170296	7	1311756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170300	7	1311757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	15.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170302	7	1311757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170298	7	1311756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170299	7	1311756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170307	7	1311764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170310	7	1311768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170313	7	1311772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170315	7	1311772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170304	7	1311764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	1509.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170306	7	1311764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1170308	7	1311768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170311	7	1311768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170305	7	1311764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	1817.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170309	7	1311768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170312	7	1311772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	15.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170314	7	1311772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	16	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1170316	7	1311776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	1500.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170318	7	1311776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170317	7	1311776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	1817.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170319	7	1311776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170321	7	1311780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170324	7	1311781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	15.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170329	7	1311788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	1817.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170323	7	1311780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170325	7	1311781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170327	7	1311781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170326	7	1311781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170328	7	1311788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	1458.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170330	7	1311788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170331	7	1311788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170320	7	1311780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170322	7	1311780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170332	7	1311796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	12.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170333	7	1311796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170334	7	1311796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170338	7	1311792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170335	7	1311796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170336	7	1311792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170337	7	1311792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170339	7	1311792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170343	7	1311800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170345	7	1311808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170347	7	1311808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170348	7	1311804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	12.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170350	7	1311804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170340	7	1311800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	1432.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170344	7	1311808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170346	7	1311808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170341	7	1311800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	1817.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170342	7	1311800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170349	7	1311804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170351	7	1311804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170354	7	1311812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170355	7	1311812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170352	7	1311812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	1408	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170353	7	1311812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	1817.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170356	7	1311816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170358	7	1311816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170359	7	1311816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170367	7	1311820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170369	7	1311824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	1364.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170372	7	1311824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170366	7	1311820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170368	7	1311820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170370	7	1311824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	1817.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170365	7	1311820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170371	7	1311824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170357	7	1311816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170375	7	1311828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170376	7	1311828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170373	7	1311828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170374	7	1311828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170378	7	1311837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170380	7	1311837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170382	7	1311841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	1817.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170395	7	1311845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170394	7	1311845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170396	7	1311845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170379	7	1311837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170381	7	1311841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	1355	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170377	7	1311837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170383	7	1311841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170384	7	1311841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170393	7	1311845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170403	7	1311853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170400	7	1311849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	45	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170401	7	1311853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	1351.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170404	7	1311853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170397	7	1311849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170399	7	1311849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170402	7	1311853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	1817.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170398	7	1311849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170405	7	1311865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170407	7	1311865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170416	7	1311869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	54	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170409	7	1311861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170410	7	1311861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170411	7	1311861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170412	7	1311861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170415	7	1311869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170406	7	1311865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170408	7	1311865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1170413	7	1311869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	1347.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170414	7	1311869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	1817.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1170420	7	1311874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170419	7	1311874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170417	7	1311874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170418	7	1311874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1170422	7	1311873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170424	7	1311873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170425	7	1311881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	1353.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170427	7	1311881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170428	7	1311881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170423	7	1311873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170426	7	1311881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	1817.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170421	7	1311873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170438	7	1311893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	1817.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170434	7	1311885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170435	7	1311885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170440	7	1311893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170433	7	1311885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170436	7	1311885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170437	7	1311893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	1369.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170439	7	1311893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170429	7	1311886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170430	7	1311886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170431	7	1311886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170432	7	1311886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	46	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170445	7	1311901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170448	7	1311901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170452	7	1311905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	54	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170443	7	1311897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170447	7	1311901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170450	7	1311905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	1817.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170441	7	1311897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170442	7	1311897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170444	7	1311897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	46	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170446	7	1311901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170449	7	1311905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	1396.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170451	7	1311905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	14.3	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1170461	7	1311910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170454	7	1311909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170455	7	1311909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170456	7	1311909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170460	7	1311917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170464	7	1311910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170453	7	1311909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170457	7	1311917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	1408.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170458	7	1311917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	1817.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170459	7	1311917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170462	7	1311910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170463	7	1311910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170474	7	1311933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170466	7	1311925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170468	7	1311925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170469	7	1311929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	1417.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170470	7	1311929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	1817.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170473	7	1311933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170475	7	1311933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170465	7	1311925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170467	7	1311925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1170472	7	1311929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170476	7	1311933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170471	7	1311929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170481	7	1311941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	1422.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170482	7	1311941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	1817.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170478	7	1311937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170480	7	1311937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170483	7	1311941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170479	7	1311937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170484	7	1311941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170477	7	1311937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170485	7	1311945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170488	7	1311945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	54	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170486	7	1311945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170487	7	1311945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170499	7	1311957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170500	7	1311957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170493	7	1311953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	1422.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170495	7	1311953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170496	7	1311953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170498	7	1311957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170489	7	1311949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170494	7	1311953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	1817.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170490	7	1311949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170491	7	1311949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170492	7	1311949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170497	7	1311957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170503	7	1311961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170505	7	1311965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	1413.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170507	7	1311965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170504	7	1311961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170508	7	1311965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	54	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170501	7	1311961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170502	7	1311961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170506	7	1311965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	1817.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170510	7	1311969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170517	7	1311977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	1379.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170518	7	1311977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	1817.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1170514	7	1311973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170515	7	1311973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170516	7	1311973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1170509	7	1311969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170511	7	1311969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170512	7	1311969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1170513	7	1311973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1170519	7	1311977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1170520	7	1311977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1170521	7	1311981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170523	7	1311981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170524	7	1311981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170522	7	1311981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170525	7	1311982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170526	7	1311982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170527	7	1311982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170528	7	1311982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170721	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170530	7	1311989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	1817.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1170532	7	1311989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	54	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1170723	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170719	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170722	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170529	7	1311989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	1359.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1170531	7	1311989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	14.3	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1170717	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170718	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170720	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170724	7	1312041	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170535	7	1311993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170536	7	1311993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170543	7	1312001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170544	7	1312001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170533	7	1311993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170534	7	1311993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170542	7	1312001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	1817.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170537	7	1311994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170538	7	1311994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170539	7	1311994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170540	7	1311994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170541	7	1312001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	1338.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170546	7	1312007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170547	7	1312007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170551	7	1312005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170545	7	1312007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170548	7	1312007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170550	7	1312005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170553	7	1312013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	1294.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170555	7	1312013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170552	7	1312005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170549	7	1312005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170554	7	1312013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	1817.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170556	7	1312013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170557	7	1312018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170559	7	1312018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170560	7	1312018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170566	7	1312025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	1817.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170565	7	1312025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	1272.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170558	7	1312018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170562	7	1312017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170564	7	1312017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170568	7	1312025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170561	7	1312017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170563	7	1312017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170567	7	1312025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170574	7	1312033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170575	7	1312033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170571	7	1312029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170572	7	1312029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170576	7	1312033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170577	7	1312037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	1229.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170579	7	1312037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170580	7	1312037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170570	7	1312029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170573	7	1312033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170578	7	1312037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	1817.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170569	7	1312029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170582	7	1312045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170591	7	1312053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170585	7	1312046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170586	7	1312046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170587	7	1312046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170592	7	1312053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170583	7	1312045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170584	7	1312045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170590	7	1312053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	1817.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170581	7	1312045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170588	7	1312046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170589	7	1312053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	1212.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170601	7	1312065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	1205.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170602	7	1312065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	1817.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170604	7	1312065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170596	7	1312057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170600	7	1312061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170594	7	1312057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170595	7	1312057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170597	7	1312061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170593	7	1312057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170598	7	1312061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170599	7	1312061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170603	7	1312065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170607	7	1312069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170611	7	1312070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170614	7	1312077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	1817.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170606	7	1312069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1170610	7	1312070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170612	7	1312070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170616	7	1312077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170608	7	1312069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170605	7	1312069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170609	7	1312070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170613	7	1312077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	1203.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170615	7	1312077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170621	7	1312085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170626	7	1312089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	1817.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170617	7	1312081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170618	7	1312081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170619	7	1312081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170622	7	1312085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170624	7	1312085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170628	7	1312089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170620	7	1312081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170623	7	1312085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170625	7	1312089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	1209.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170627	7	1312089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170634	7	1312093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170636	7	1312093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170629	7	1312094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170633	7	1312093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170639	7	1312101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170640	7	1312101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170631	7	1312094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170637	7	1312101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	1218.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170638	7	1312101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	1817.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170630	7	1312094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170632	7	1312094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170635	7	1312093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170641	7	1312110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170644	7	1312110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170651	7	1312117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170652	7	1312117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170866	7	1312121	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1170868	7	1312121	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1170869	7	1312121	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:55.0	12:55.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1170642	7	1312110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170643	7	1312110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170645	7	1312109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170646	7	1312109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170648	7	1312109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170649	7	1312117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	1232.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170650	7	1312117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	1817.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170867	7	1312121	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:55.0	12:55.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1170647	7	1312109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170865	7	1312121	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1170662	7	1312134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	1817.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170654	7	1312126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170655	7	1312126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170657	7	1312129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170653	7	1312126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170660	7	1312129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170656	7	1312126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170658	7	1312129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170659	7	1312129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170661	7	1312134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	1238	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170663	7	1312134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170664	7	1312134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170665	7	1312140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170666	7	1312140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170668	7	1312140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170675	7	1312146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170667	7	1312140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170669	7	1312138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170671	7	1312138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170672	7	1312138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170676	7	1312146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170670	7	1312138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170673	7	1312146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	1243.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170674	7	1312146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	1817.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170684	7	1312158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170690	7	1312150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170692	7	1312150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170677	7	1312151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170681	7	1312158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	1247.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170682	7	1312158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	1817.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170691	7	1312150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170678	7	1312151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170689	7	1312150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170679	7	1312151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170680	7	1312151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170683	7	1312158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170686	7	1312162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170688	7	1312162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170695	7	1312166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170696	7	1312166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170687	7	1312162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170694	7	1312166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	1817.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170693	7	1312166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	1245.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170685	7	1312162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170701	7	1312170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170708	7	1312178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170861	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170863	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170699	7	1312171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1170703	7	1312170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170705	7	1312178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	1237.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170706	7	1312178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	1817.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170859	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170862	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170864	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170707	7	1312178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170857	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170697	7	1312171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170698	7	1312171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170700	7	1312171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170702	7	1312170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170704	7	1312170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170858	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170860	7	1312202	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170714	7	1312190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	1817.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170729	7	1312182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170732	7	1312182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170711	7	1312186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170730	7	1312182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170731	7	1312182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170709	7	1312186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170713	7	1312190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	1193.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170715	7	1312190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170716	7	1312190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170710	7	1312186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170712	7	1312186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170727	7	1312194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170728	7	1312194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170725	7	1312194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170726	7	1312194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170733	7	1312195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	1168.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170734	7	1312195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	1817.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170736	7	1312195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170735	7	1312195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170738	7	1312207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170739	7	1312207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170740	7	1312207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170741	7	1312206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170742	7	1312206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170746	7	1312214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	1817.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170737	7	1312207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	7.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170743	7	1312206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170744	7	1312206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170748	7	1312214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170745	7	1312214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	1143.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170747	7	1312214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170750	7	1312218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170753	7	1312226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	1099	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170756	7	1312226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170757	7	1312222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170752	7	1312218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170754	7	1312226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	1817.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170755	7	1312226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170758	7	1312222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170760	7	1312222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170749	7	1312218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	7.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170751	7	1312218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170759	7	1312222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170761	7	1312230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170768	7	1312234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170763	7	1312230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170766	7	1312234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	1817.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170769	7	1312238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170765	7	1312234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	1081.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170770	7	1312238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170762	7	1312230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170764	7	1312230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170767	7	1312234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170771	7	1312238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170772	7	1312238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170774	7	1312242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170775	7	1312242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170776	7	1312242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170778	7	1312246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	1817	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170781	7	1312250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170782	7	1312250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170783	7	1312250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170773	7	1312242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170777	7	1312246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	1066.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170780	7	1312246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170784	7	1312250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170779	7	1312246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170879	7	1312254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170881	7	1312254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170787	7	1312258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170788	7	1312258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170878	7	1312254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170880	7	1312254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170785	7	1312258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	1043.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170786	7	1312258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	1817	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170790	7	1312266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170791	7	1312266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170789	7	1312266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170792	7	1312266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170793	7	1312270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	1044.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170794	7	1312270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	1817	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170795	7	1312270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1170796	7	1312270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170797	7	1312274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170800	7	1312274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170804	7	1312278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170803	7	1312278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170799	7	1312274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170801	7	1312278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	1052.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170802	7	1312278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	1817	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170798	7	1312274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170810	7	1312282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170811	7	1312282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170805	7	1312286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	1083.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170806	7	1312286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	1816.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170807	7	1312286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170808	7	1312286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170809	7	1312282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170812	7	1312282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170814	7	1312290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	1816.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170815	7	1312290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170813	7	1312290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	1106.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170816	7	1312290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170818	7	1312294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170820	7	1312294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170817	7	1312294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170819	7	1312294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170822	7	1312298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	1816.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170823	7	1312298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170824	7	1312298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170827	7	1312302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170821	7	1312298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	1138.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170828	7	1312302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170825	7	1312302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170826	7	1312302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170829	7	1312306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	1208.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170831	7	1312306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170832	7	1312306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170830	7	1312306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	1816.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170834	7	1312310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171018	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170835	7	1312310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170836	7	1312310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171020	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171014	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171015	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171017	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170833	7	1312310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171016	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171019	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171021	7	1312342	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1170837	7	1312314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	1245.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170838	7	1312314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	1816.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170839	7	1312314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170840	7	1312314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170842	7	1312318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170841	7	1312318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170848	7	1312322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170843	7	1312318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170845	7	1312322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	1281.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170844	7	1312318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170846	7	1312322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	1816.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170847	7	1312322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170853	7	1312330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	1340.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170849	7	1312326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170851	7	1312326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170852	7	1312326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170855	7	1312330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170856	7	1312330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170850	7	1312326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170854	7	1312330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170876	7	1312334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170877	7	1312334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170872	7	1312338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170870	7	1312338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	1368.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170871	7	1312338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170873	7	1312338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170874	7	1312334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170875	7	1312334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170883	7	1312351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170884	7	1312351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170885	7	1312351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170889	7	1312355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170882	7	1312351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	1386.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170886	7	1312355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170887	7	1312355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170888	7	1312355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170890	7	1312359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170895	7	1312363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170891	7	1312359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170892	7	1312359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170893	7	1312359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170894	7	1312363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	1398.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170896	7	1312363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170897	7	1312363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170898	7	1312367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170899	7	1312367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170900	7	1312367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170901	7	1312367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170911	7	1312379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1170912	7	1312379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170904	7	1312371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170906	7	1312375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	1396.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170907	7	1312375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170908	7	1312375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170909	7	1312375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170903	7	1312371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170910	7	1312379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170902	7	1312371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170905	7	1312371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170913	7	1312379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170919	7	1312387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170921	7	1312387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170923	7	1312391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170916	7	1312383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170917	7	1312383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	45	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170918	7	1312387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	1391	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170922	7	1312391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170914	7	1312383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170915	7	1312383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170920	7	1312387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170924	7	1312391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170925	7	1312391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170926	7	1312395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170927	7	1312395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170928	7	1312395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170929	7	1312395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170933	7	1312403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170935	7	1312407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170930	7	1312403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	1378.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170937	7	1312407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	54	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170934	7	1312407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170936	7	1312407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170931	7	1312403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170932	7	1312403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170939	7	1312415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170941	7	1312415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170949	7	1312411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170940	7	1312415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170947	7	1312411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170948	7	1312411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170938	7	1312415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	1382.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170946	7	1312411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170943	7	1312419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170952	7	1312423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170951	7	1312423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170953	7	1312423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170942	7	1312419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170944	7	1312419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170945	7	1312419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170950	7	1312423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	1389.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170958	7	1312427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170960	7	1312427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170954	7	1312431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170961	7	1312427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170959	7	1312427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170962	7	1312435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	1404.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170963	7	1312435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170965	7	1312435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170955	7	1312431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170956	7	1312431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170957	7	1312431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170964	7	1312435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170974	7	1312443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170976	7	1312443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170975	7	1312443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170977	7	1312443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170970	7	1312447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	1421	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170973	7	1312447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170971	7	1312447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170972	7	1312447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170966	7	1312439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170967	7	1312439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170968	7	1312439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170969	7	1312439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170983	7	1312455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170988	7	1312459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170989	7	1312459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170978	7	1312451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170979	7	1312451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170981	7	1312451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170982	7	1312455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	1439.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170984	7	1312455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170985	7	1312455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170986	7	1312459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170987	7	1312459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170980	7	1312451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170994	7	1312467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	1457.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170992	7	1312463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170995	7	1312467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170997	7	1312467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1170990	7	1312463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170991	7	1312463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170993	7	1312463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1170996	7	1312467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171000	7	1312471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171001	7	1312471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1170999	7	1312471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1170998	7	1312471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171003	7	1312475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171005	7	1312475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171004	7	1312475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171002	7	1312475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171007	7	1312479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	1816.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171008	7	1312479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171009	7	1312479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171011	7	1312483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171012	7	1312483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171013	7	1312483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171006	7	1312479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	1459.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171010	7	1312483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171028	7	1312491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171030	7	1312495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171031	7	1312495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171033	7	1312495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171022	7	1312487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171023	7	1312487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171024	7	1312487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171025	7	1312487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171026	7	1312491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	1456	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171027	7	1312491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171029	7	1312491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171032	7	1312495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171035	7	1312503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171037	7	1312503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171040	7	1312505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171034	7	1312503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171036	7	1312503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171038	7	1312505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	1461.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171039	7	1312505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171041	7	1312505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171045	7	1312511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171042	7	1312511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171043	7	1312511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171044	7	1312511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171055	7	1312523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171056	7	1312523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171051	7	1312519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171054	7	1312523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171046	7	1312515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171047	7	1312515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171048	7	1312515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171049	7	1312515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171057	7	1312523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171050	7	1312519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	1463.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171052	7	1312519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171053	7	1312519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171058	7	1312527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171063	7	1312531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171066	7	1312535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171068	7	1312535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171059	7	1312527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171061	7	1312527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171062	7	1312531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	1462.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171067	7	1312535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171060	7	1312527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171064	7	1312531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171065	7	1312531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171069	7	1312535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171074	7	1312543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	1458.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171070	7	1312539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171071	7	1312539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171073	7	1312539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171075	7	1312543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171072	7	1312539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171076	7	1312543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171077	7	1312543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171079	7	1312547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171081	7	1312547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171078	7	1312547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171080	7	1312547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171084	7	1312551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171088	7	1312555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171089	7	1312555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171091	7	1312559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171092	7	1312559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171093	7	1312559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171082	7	1312551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171083	7	1312551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171085	7	1312551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171086	7	1312555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	1456.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171087	7	1312555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171090	7	1312559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171094	7	1312567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	7.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171098	7	1312571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	1462.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171100	7	1312571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171103	7	1312575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171104	7	1312575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171099	7	1312571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171102	7	1312575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171105	7	1312575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171095	7	1312567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171096	7	1312567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171097	7	1312567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171101	7	1312571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171111	7	1312583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	1816.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1171106	7	1312579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171110	7	1312583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	1485	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171112	7	1312583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171109	7	1312579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171113	7	1312583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171107	7	1312579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171108	7	1312579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171114	7	1312587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171117	7	1312587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171115	7	1312587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171116	7	1312587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171122	7	1312595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	1491.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171119	7	1312591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171120	7	1312591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171121	7	1312591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171125	7	1312595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171118	7	1312591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171123	7	1312595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171124	7	1312595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171137	7	1312607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	53	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171126	7	1312599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171127	7	1312599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171129	7	1312599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171131	7	1312603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171132	7	1312603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171133	7	1312603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171134	7	1312607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	1496.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171128	7	1312599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171130	7	1312603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171135	7	1312607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171136	7	1312607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171142	7	1312611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171144	7	1312611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171138	7	1312612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171139	7	1312612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171141	7	1312612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171140	7	1312612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171145	7	1312611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171143	7	1312611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171411	7	1312623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1171413	7	1312623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1171414	7	1312623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:56.0	13:56.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1171149	7	1312619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171410	7	1312623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1171412	7	1312623	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:56.0	13:56.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1171146	7	1312619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	1505.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171147	7	1312619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171148	7	1312619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171150	7	1312630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171154	7	1312628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171160	7	1312631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171155	7	1312628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171156	7	1312628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171159	7	1312631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171152	7	1312630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171158	7	1312631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	1510.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171151	7	1312630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171153	7	1312630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171157	7	1312628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171161	7	1312631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171163	7	1312640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171171	7	1312648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171350	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171351	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171357	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171162	7	1312640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171164	7	1312640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171166	7	1312641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171353	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171354	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171165	7	1312640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171170	7	1312648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	1511.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171172	7	1312648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171173	7	1312648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171352	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171355	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171167	7	1312641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171168	7	1312641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171169	7	1312641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171356	7	1312688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1171182	7	1312660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	1521.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171185	7	1312660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171174	7	1312654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171175	7	1312654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171176	7	1312654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171177	7	1312654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	46	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171178	7	1312652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171180	7	1312652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171183	7	1312660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171184	7	1312660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171179	7	1312652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171181	7	1312652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171187	7	1312664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171189	7	1312664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1171196	7	1312665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171190	7	1312672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	1533.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1171194	7	1312665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171188	7	1312664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1171191	7	1312672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171193	7	1312672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171186	7	1312664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171192	7	1312672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171195	7	1312665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171197	7	1312665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171199	7	1312676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171201	7	1312676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171202	7	1312680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	1548.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171203	7	1312680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171204	7	1312680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171206	7	1312684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171209	7	1312684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171198	7	1312676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171205	7	1312680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171207	7	1312684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171200	7	1312676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171208	7	1312684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171211	7	1312692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171214	7	1312696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	1576.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171216	7	1312696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171210	7	1312692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171215	7	1312696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171212	7	1312692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171213	7	1312692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171217	7	1312696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171220	7	1312700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171219	7	1312700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171218	7	1312700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171221	7	1312700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171222	7	1312704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171223	7	1312704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171225	7	1312704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171226	7	1312708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	1594	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171227	7	1312708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171228	7	1312708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171229	7	1312708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171224	7	1312704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171232	7	1312712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171233	7	1312712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171234	7	1312716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171231	7	1312712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171235	7	1312716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171236	7	1312716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171237	7	1312716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171238	7	1312720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	1615.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171241	7	1312720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171230	7	1312712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171239	7	1312720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171240	7	1312720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171245	7	1312724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171246	7	1312728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171253	7	1312732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171247	7	1312728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171248	7	1312728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171251	7	1312732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171252	7	1312732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171243	7	1312724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171249	7	1312728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	46	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171242	7	1312724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171244	7	1312724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171250	7	1312732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	1649.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171257	7	1312736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171254	7	1312736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171255	7	1312736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171256	7	1312736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171258	7	1312740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171265	7	1312744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171263	7	1312744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171264	7	1312744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171259	7	1312740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171261	7	1312740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171262	7	1312744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	1665.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171260	7	1312740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171267	7	1312752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171269	7	1312752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171277	7	1312760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171266	7	1312752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171270	7	1312753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171272	7	1312753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171275	7	1312760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	1816.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171276	7	1312760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171274	7	1312760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	1668.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171268	7	1312752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171271	7	1312753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171273	7	1312753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171284	7	1312768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171278	7	1312764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171279	7	1312764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171283	7	1312768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171280	7	1312764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171281	7	1312764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171282	7	1312768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171285	7	1312768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171289	7	1312772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171286	7	1312772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	1656.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171287	7	1312772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171288	7	1312772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1171292	7	1312776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171293	7	1312776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171295	7	1312780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171296	7	1312780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171299	7	1312784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171300	7	1312784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171291	7	1312776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171294	7	1312780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171298	7	1312784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	1648.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171290	7	1312776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171301	7	1312784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171297	7	1312780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1171306	7	1312796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	1643.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171309	7	1312796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171303	7	1312788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171307	7	1312796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171308	7	1312796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171310	7	1312792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171312	7	1312792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171305	7	1312788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171313	7	1312792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171302	7	1312788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171304	7	1312788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171311	7	1312792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171314	7	1312804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	1628.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171320	7	1312800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171322	7	1312808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171323	7	1312808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171315	7	1312804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171316	7	1312804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171319	7	1312800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171324	7	1312808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171325	7	1312808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171321	7	1312800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171317	7	1312804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171318	7	1312800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171541	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171327	7	1312812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171329	7	1312812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171538	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171539	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171326	7	1312812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	1618.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171328	7	1312812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171332	7	1312816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171333	7	1312816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171537	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171540	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171330	7	1312816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171331	7	1312816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171334	7	1312818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171335	7	1312818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171336	7	1312818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171337	7	1312818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171535	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171536	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171542	7	1312848	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171343	7	1312832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171346	7	1312828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171348	7	1312828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171344	7	1312832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171349	7	1312828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171339	7	1312824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171340	7	1312824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171341	7	1312824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171342	7	1312832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171345	7	1312832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171338	7	1312824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	1608.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171347	7	1312828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171359	7	1312836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171363	7	1312840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171364	7	1312840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171368	7	1312844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171360	7	1312836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171362	7	1312840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171366	7	1312844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171358	7	1312836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	1582.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171361	7	1312836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171365	7	1312840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171369	7	1312844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171367	7	1312844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171370	7	1312852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	1571.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171371	7	1312852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171372	7	1312852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171373	7	1312852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171375	7	1312856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171377	7	1312856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171374	7	1312856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	7.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171376	7	1312856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171379	7	1312864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171380	7	1312864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171383	7	1312860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171387	7	1312868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171389	7	1312868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171385	7	1312860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171386	7	1312868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	7.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171381	7	1312864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171388	7	1312868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171378	7	1312864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	1560.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1171382	7	1312860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171384	7	1312860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171399	7	1312876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171401	7	1312876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171400	7	1312876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171398	7	1312876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171395	7	1312877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171396	7	1312877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171392	7	1312872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171393	7	1312872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171390	7	1312872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	1519.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171391	7	1312872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	1816.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171394	7	1312877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	7.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171397	7	1312877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	45	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171404	7	1312884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171407	7	1312888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171409	7	1312888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171417	7	1312892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171402	7	1312884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	1495.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171403	7	1312884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171405	7	1312884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	53	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171406	7	1312888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	8.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171408	7	1312888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171415	7	1312892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171416	7	1312892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171418	7	1312892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171421	7	1312896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171422	7	1312896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171420	7	1312896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171423	7	1312900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	8.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171424	7	1312900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171426	7	1312900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171419	7	1312896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	1488	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171425	7	1312900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171428	7	1312913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171430	7	1312913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171701	7	1312904	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:27.0	14:27.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1171431	7	1312916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	1499.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171432	7	1312916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171700	7	1312904	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1171702	7	1312904	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1171703	7	1312904	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:27.0	14:27.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1171427	7	1312913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171429	7	1312913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171699	7	1312904	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1171433	7	1312916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171434	7	1312916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171435	7	1312921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171436	7	1312921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171437	7	1312921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171438	7	1312921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171439	7	1312925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171440	7	1312925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171443	7	1312929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	1517.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171441	7	1312925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171447	7	1312933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171445	7	1312929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171449	7	1312933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171442	7	1312925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171444	7	1312929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171446	7	1312929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171448	7	1312933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171450	7	1312933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171451	7	1312937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171460	7	1312945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171462	7	1312945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171455	7	1312941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	1544.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171456	7	1312941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171457	7	1312941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171458	7	1312941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171452	7	1312937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171454	7	1312937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171461	7	1312945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171453	7	1312937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171459	7	1312945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171463	7	1312949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171466	7	1312949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171464	7	1312949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171465	7	1312949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171469	7	1312953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171470	7	1312953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171467	7	1312953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	1610.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171468	7	1312953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171471	7	1312957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	7.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171472	7	1312957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171473	7	1312957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171474	7	1312957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171479	7	1312965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	1644.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171483	7	1312969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	7.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171484	7	1312969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171486	7	1312969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171478	7	1312961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171477	7	1312961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171480	7	1312965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171482	7	1312965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171475	7	1312961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171476	7	1312961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171481	7	1312965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1171485	7	1312969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171493	7	1312977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171495	7	1312981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	7.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171487	7	1312973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171491	7	1312977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	1682.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171489	7	1312973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171492	7	1312977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171494	7	1312977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171496	7	1312981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171498	7	1312981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171488	7	1312973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171490	7	1312973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171497	7	1312981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171500	7	1312985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171501	7	1312985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171502	7	1312985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171504	7	1312989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171710	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171706	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171709	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171499	7	1312985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171503	7	1312989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	1731.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171505	7	1312989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171704	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171705	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171711	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171506	7	1312989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171707	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171708	7	1313033	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171507	7	1312993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	7.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171508	7	1312993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171509	7	1312993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171510	7	1312993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171512	7	1312997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171515	7	1313001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	1731.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171520	7	1313005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171522	7	1313005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171521	7	1313005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171511	7	1312997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171517	7	1313001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171518	7	1313001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171513	7	1312997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171514	7	1312997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171516	7	1313001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171519	7	1313005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	8.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171527	7	1313013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	1715.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171529	7	1313013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171530	7	1313013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171531	7	1313017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	9.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171533	7	1313017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171524	7	1313009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171526	7	1313009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171532	7	1313017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171534	7	1313017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171523	7	1313009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171525	7	1313009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171528	7	1313013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171546	7	1313021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171543	7	1313021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171544	7	1313021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171545	7	1313021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171551	7	1313029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	9.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171547	7	1313025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	1662.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171548	7	1313025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171550	7	1313025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171549	7	1313025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171552	7	1313029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171553	7	1313029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171554	7	1313029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171561	7	1313041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171563	7	1313045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	8.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171564	7	1313045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171559	7	1313041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	1631.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171562	7	1313041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171565	7	1313045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171555	7	1313037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171557	7	1313037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171560	7	1313041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171556	7	1313037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171558	7	1313037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171566	7	1313045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171573	7	1313053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171575	7	1313057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171578	7	1313057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	45	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171568	7	1313049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171570	7	1313049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171577	7	1313057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171567	7	1313049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171569	7	1313049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171571	7	1313053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	1604.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171572	7	1313053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	1816.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171574	7	1313053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171576	7	1313057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171579	7	1313061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171580	7	1313061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171585	7	1313065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171581	7	1313061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171582	7	1313061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1171583	7	1313065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	1546.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171584	7	1313065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171586	7	1313065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171589	7	1313069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171588	7	1313069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171587	7	1313069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	7.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171590	7	1313069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	45	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171591	7	1313073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171593	7	1313073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171601	7	1313081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171592	7	1313073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171595	7	1313077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	1516.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171596	7	1313077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171598	7	1313077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171602	7	1313081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171600	7	1313081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171594	7	1313073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171597	7	1313077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171599	7	1313081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171603	7	1313085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171608	7	1313089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171610	7	1313089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171604	7	1313085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171605	7	1313085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171606	7	1313085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171609	7	1313089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171614	7	1313093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171607	7	1313089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	1484.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171611	7	1313093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171612	7	1313093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171613	7	1313093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171615	7	1313101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171618	7	1313101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171616	7	1313101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171617	7	1313101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171620	7	1313105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171621	7	1313105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171622	7	1313105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171623	7	1313109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171624	7	1313109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171625	7	1313109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171626	7	1313109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171619	7	1313105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	1445.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171629	7	1313113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171636	7	1313121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171638	7	1313121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171637	7	1313121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171627	7	1313113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171631	7	1313117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	1437.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171635	7	1313121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171628	7	1313113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171630	7	1313113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171632	7	1313117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171633	7	1313117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171634	7	1313117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171639	7	1313125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171640	7	1313125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171643	7	1313129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	1434.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171650	7	1313133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	45	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171642	7	1313125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171644	7	1313129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171646	7	1313129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171648	7	1313133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171641	7	1313125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171645	7	1313129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171647	7	1313133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171649	7	1313133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171651	7	1313141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	1431.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171659	7	1313137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171652	7	1313141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171654	7	1313141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171660	7	1313137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171661	7	1313137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171662	7	1313137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171653	7	1313141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171655	7	1313145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171656	7	1313145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171657	7	1313145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171658	7	1313145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171663	7	1313149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	1444.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171667	7	1313154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171670	7	1313154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171664	7	1313149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171666	7	1313149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171671	7	1313153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171673	7	1313153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171665	7	1313149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171668	7	1313154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171669	7	1313154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171672	7	1313153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171674	7	1313153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171681	7	1313165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171684	7	1313169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171685	7	1313169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171886	7	1313266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171675	7	1313161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	1462.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171677	7	1313161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171678	7	1313161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1171679	7	1313165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171680	7	1313165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171686	7	1313169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171884	7	1313266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171885	7	1313266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171887	7	1313266	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171676	7	1313161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	1816.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171682	7	1313165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171683	7	1313169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171687	7	1313173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	1501.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171689	7	1313173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171688	7	1313173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	1816.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171690	7	1313173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171691	7	1313177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171692	7	1313177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171694	7	1313177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171695	7	1313178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171696	7	1313178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171697	7	1313178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171698	7	1313178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171693	7	1313177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171713	7	1313185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	1816.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171715	7	1313185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171723	7	1313189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171718	7	1313193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171714	7	1313185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171720	7	1313189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171722	7	1313189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171712	7	1313185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	1527.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171716	7	1313193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171717	7	1313193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171719	7	1313193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171721	7	1313189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171725	7	1313206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	1816.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171727	7	1313206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171724	7	1313206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	1550.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171726	7	1313206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171728	7	1313210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171732	7	1313214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171734	7	1313214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171729	7	1313210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171731	7	1313210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171733	7	1313214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171735	7	1313214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171730	7	1313210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171740	7	1313222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171745	7	1313226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171736	7	1313218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	1582.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171747	7	1313226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171741	7	1313222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171742	7	1313222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171743	7	1313222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171744	7	1313226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171737	7	1313218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	1816.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171738	7	1313218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171739	7	1313218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171746	7	1313226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171748	7	1313230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC	1595.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171749	7	1313230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA	1816.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171751	7	1313230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171752	7	1313234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171753	7	1313234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171754	7	1313234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171755	7	1313234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH	46	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171750	7	1313230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171757	7	1313238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171761	7	1313242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	1816.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171767	7	1313246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171756	7	1313238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171758	7	1313238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171764	7	1313246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171765	7	1313246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171766	7	1313246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171759	7	1313238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171762	7	1313242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171763	7	1313242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171760	7	1313242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	1606.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1171769	7	1313250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171771	7	1313250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171768	7	1313250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171770	7	1313250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171772	7	1313254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	1599.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171783	7	1313262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171781	7	1313262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171777	7	1313258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171779	7	1313258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171773	7	1313254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	1816.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171774	7	1313254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171775	7	1313254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171776	7	1313258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171778	7	1313258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171780	7	1313262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171782	7	1313262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171784	7	1313270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	1592	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171788	7	1313274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171789	7	1313274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171790	7	1313274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171791	7	1313274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1171786	7	1313270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171787	7	1313270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171785	7	1313270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	1816.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171794	7	1313282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171796	7	1313278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171798	7	1313278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171792	7	1313282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	1580.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171793	7	1313282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	1816.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171795	7	1313282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171797	7	1313278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171799	7	1313278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171813	7	1313294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171800	7	1313286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171803	7	1313286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171806	7	1313290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171807	7	1313290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171814	7	1313294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171801	7	1313286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171802	7	1313286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171804	7	1313290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	1524.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171805	7	1313290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	1816.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171812	7	1313294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171815	7	1313294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171808	7	1313298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171809	7	1313298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171810	7	1313298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171811	7	1313298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171818	7	1313302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171819	7	1313302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171827	7	1313310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171820	7	1313306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171822	7	1313306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171824	7	1313310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171825	7	1313310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171816	7	1313302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	1489.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171817	7	1313302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	1816	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171821	7	1313306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171823	7	1313306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171826	7	1313310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171828	7	1313314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	1453.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171830	7	1313314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171833	7	1313318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171834	7	1313318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171835	7	1313318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171829	7	1313314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	1816	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171831	7	1313314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171832	7	1313318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171840	7	1313322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171843	7	1313322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171836	7	1313326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	1360.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171837	7	1313326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	1816	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171841	7	1313322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171838	7	1313326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171839	7	1313326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171842	7	1313322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171844	7	1313330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171846	7	1313330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171845	7	1313330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171847	7	1313330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171848	7	1313334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	1317	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171850	7	1313334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171852	7	1313338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171854	7	1313338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172043	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172044	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171855	7	1313338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172042	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172046	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171849	7	1313334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	1816	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171851	7	1313334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171856	7	1313339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171857	7	1313339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171859	7	1313339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172040	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172041	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172047	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171853	7	1313338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171858	7	1313339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172045	7	1313382	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1171861	7	1313346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	1816	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171863	7	1313346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171866	7	1313350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171867	7	1313350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171868	7	1313353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171860	7	1313346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	1277.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171864	7	1313350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171869	7	1313353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171870	7	1313353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171865	7	1313350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171862	7	1313346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171871	7	1313353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1171872	7	1313358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	1207.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171877	7	1313362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171881	7	1313363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171882	7	1313363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	16	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171883	7	1313363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171873	7	1313358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	1815.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171880	7	1313363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1171874	7	1313358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171878	7	1313362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171875	7	1313358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171876	7	1313362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171879	7	1313362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171890	7	1313370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171892	7	1313374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171896	7	1313375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171895	7	1313374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171898	7	1313375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171888	7	1313370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	1183.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171889	7	1313370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	1815.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171891	7	1313370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171893	7	1313374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171894	7	1313374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171897	7	1313375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171899	7	1313375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171901	7	1313386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	1815.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171906	7	1313390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171900	7	1313386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	1173.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171905	7	1313390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171908	7	1313394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171910	7	1313394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171904	7	1313390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171902	7	1313386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171903	7	1313386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171907	7	1313390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171909	7	1313394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171911	7	1313394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171917	7	1313402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171912	7	1313398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	1189.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171913	7	1313398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	1815.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171916	7	1313402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171923	7	1313404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171920	7	1313404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171921	7	1313404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171922	7	1313404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171914	7	1313398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171915	7	1313398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171918	7	1313402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171919	7	1313402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171925	7	1313410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	1815.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171927	7	1313410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171924	7	1313410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	1208.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171926	7	1313410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171933	7	1313414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171930	7	1313415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171932	7	1313414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171934	7	1313414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171931	7	1313415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171928	7	1313415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171929	7	1313415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171935	7	1313414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171936	7	1313422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	1225.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171938	7	1313422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171939	7	1313422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171940	7	1313427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171941	7	1313427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171943	7	1313427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171945	7	1313426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171946	7	1313426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171942	7	1313427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171944	7	1313426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171937	7	1313422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	1815.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171947	7	1313426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171950	7	1313434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171952	7	1313438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171954	7	1313438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171955	7	1313438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171956	7	1313439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171948	7	1313434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	1232	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171949	7	1313434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	1815.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171953	7	1313438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171959	7	1313439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	45	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171958	7	1313439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171951	7	1313434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171957	7	1313439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171961	7	1313450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	1815.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171960	7	1313450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	1241.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171962	7	1313450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171963	7	1313450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171969	7	1313454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171965	7	1313458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171966	7	1313458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171970	7	1313454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171964	7	1313458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171967	7	1313458	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171968	7	1313454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171971	7	1313454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171973	7	1313462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	1815.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171980	7	1313469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171982	7	1313469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171983	7	1313469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1171972	7	1313462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	1279.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171974	7	1313462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1171977	7	1313466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171978	7	1313466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1171979	7	1313466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1171981	7	1313469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171975	7	1313462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1171976	7	1313466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1171987	7	1313479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	54	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1172260	7	1313474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1171985	7	1313479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	1815.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1172262	7	1313474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:28.0	15:28.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1171984	7	1313479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	1296.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1171986	7	1313479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1172261	7	1313474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1172263	7	1313474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1172264	7	1313474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:28.0	15:28.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1171993	7	1313487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171995	7	1313487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171997	7	1313491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	1815.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1171988	7	1313483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1171994	7	1313487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171992	7	1313487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1171998	7	1313491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1171989	7	1313483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1171990	7	1313483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1171991	7	1313483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	47	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1171996	7	1313491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	1305.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1171999	7	1313491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	54	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1172005	7	1313499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172000	7	1313495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172001	7	1313495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172003	7	1313495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	47	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172004	7	1313499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172007	7	1313499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172006	7	1313499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172002	7	1313495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172010	7	1313503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172012	7	1313507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172013	7	1313507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172015	7	1313507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	47	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172011	7	1313503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172014	7	1313507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172008	7	1313503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	1308.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172009	7	1313503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	1815.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172020	7	1313515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	1316.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172021	7	1313515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	1815.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172018	7	1313511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172022	7	1313515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172017	7	1313511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172023	7	1313515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172016	7	1313511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172019	7	1313511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172233	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172235	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172236	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172032	7	1313527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	1319.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172033	7	1313527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	1815.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172232	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172234	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172237	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172239	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172026	7	1313519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172028	7	1313523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172030	7	1313523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172238	7	1313547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1172024	7	1313519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172025	7	1313519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172027	7	1313519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	47	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172029	7	1313523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172031	7	1313523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172034	7	1313527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172035	7	1313527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172039	7	1313531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	49	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172051	7	1313535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172037	7	1313531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172048	7	1313535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172036	7	1313531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172038	7	1313531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	16	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172050	7	1313535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172049	7	1313535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172052	7	1313539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	1311.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172054	7	1313539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172059	7	1313543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	49	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172055	7	1313539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172056	7	1313543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172057	7	1313543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172053	7	1313539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	1815.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172058	7	1313543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172062	7	1313553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172063	7	1313553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172067	7	1313551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172060	7	1313553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	1302.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172066	7	1313551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172065	7	1313551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172061	7	1313553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	1815.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1172064	7	1313551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172073	7	1313563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1172078	7	1313567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1172068	7	1313559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172074	7	1313563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1172069	7	1313559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1172072	7	1313563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	1299.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1172077	7	1313567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172079	7	1313567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172070	7	1313559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172071	7	1313559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172075	7	1313563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172076	7	1313567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172081	7	1313571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172082	7	1313571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172083	7	1313571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172080	7	1313571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	4.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172086	7	1313575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172087	7	1313575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172095	7	1313583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	46	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172084	7	1313575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	1310.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172088	7	1313579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172089	7	1313579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172092	7	1313583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	4.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172093	7	1313583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172094	7	1313583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172085	7	1313575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172090	7	1313579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172091	7	1313579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172099	7	1313587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172101	7	1313591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172103	7	1313591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172096	7	1313587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	1330.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172097	7	1313587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172098	7	1313587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172100	7	1313591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172102	7	1313591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172111	7	1313599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172107	7	1313595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	46	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172108	7	1313599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	1355	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172105	7	1313595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172106	7	1313595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172109	7	1313599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172110	7	1313599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172104	7	1313595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	4.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172115	7	1313603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172112	7	1313603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172114	7	1313603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172116	7	1313607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	3.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172119	7	1313607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172113	7	1313603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172117	7	1313607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172118	7	1313607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172122	7	1313615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172123	7	1313615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172124	7	1313619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172126	7	1313619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172127	7	1313619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172128	7	1313623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	4.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172120	7	1313615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	1398.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172125	7	1313619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172129	7	1313623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172131	7	1313623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	46	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172121	7	1313615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172130	7	1313623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172133	7	1313627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172132	7	1313627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	1423.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172134	7	1313627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172135	7	1313627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172146	7	1313639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172147	7	1313639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172141	7	1313635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172143	7	1313635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172139	7	1313631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172136	7	1313631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172137	7	1313631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172138	7	1313631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172140	7	1313635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	4.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172142	7	1313635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172144	7	1313639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	1445.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172145	7	1313639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	1815.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172152	7	1313647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	4.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172149	7	1313643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172154	7	1313647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172148	7	1313643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172150	7	1313643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172151	7	1313643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172153	7	1313647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172155	7	1313647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172156	7	1313651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	1467.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172161	7	1313656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172162	7	1313656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172163	7	1313656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	46	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172157	7	1313651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	1815.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172164	7	1313655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172166	7	1313655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172160	7	1313656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	5.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172165	7	1313655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172158	7	1313651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172159	7	1313651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172167	7	1313655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172168	7	1313663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	1460.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172171	7	1313663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172170	7	1313663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172169	7	1313663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	1815.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1172174	7	1313668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172175	7	1313668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172176	7	1313667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	5.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172182	7	1313675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172180	7	1313675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	1448.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172173	7	1313668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172177	7	1313667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172178	7	1313667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172179	7	1313667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172183	7	1313675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172172	7	1313668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172181	7	1313675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	1815.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172184	7	1313683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172188	7	1313679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172396	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172394	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172400	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172185	7	1313683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172186	7	1313683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172187	7	1313683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172189	7	1313679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172190	7	1313679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172191	7	1313679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172393	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172399	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172395	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172397	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172398	7	1313739	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172193	7	1313687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	1815.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172198	7	1313695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172199	7	1313695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172201	7	1313691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172203	7	1313691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172194	7	1313687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172197	7	1313695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172192	7	1313687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	1400.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172202	7	1313691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172195	7	1313687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172196	7	1313695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172200	7	1313691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172206	7	1313699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172207	7	1313699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172205	7	1313699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	1815.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172204	7	1313699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	1375.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172212	7	1313704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172217	7	1313711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	1815.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172208	7	1313703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172211	7	1313703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172214	7	1313704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172210	7	1313703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172213	7	1313704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172215	7	1313704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172216	7	1313711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	1352.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172218	7	1313711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172219	7	1313711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172209	7	1313703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172221	7	1313719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172223	7	1313719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172227	7	1313715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172220	7	1313719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	7.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172224	7	1313715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172225	7	1313715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172222	7	1313719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172226	7	1313715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172228	7	1313723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	1315.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172246	7	1313728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172231	7	1313723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172240	7	1313727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	7.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172242	7	1313727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172230	7	1313723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172241	7	1313727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172245	7	1313728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172247	7	1313728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172229	7	1313723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	1815.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172243	7	1313727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172244	7	1313728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172249	7	1313735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	1815.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172248	7	1313735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	1298.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172250	7	1313735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172251	7	1313735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172252	7	1313743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172254	7	1313743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172259	7	1313747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172266	7	1313751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	1815.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172253	7	1313743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172256	7	1313747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172255	7	1313743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172257	7	1313747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172258	7	1313747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172265	7	1313751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	1289.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172267	7	1313751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172268	7	1313751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172271	7	1313755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172280	7	1313759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172270	7	1313755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172278	7	1313759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172272	7	1313755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172277	7	1313759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1172269	7	1313755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172279	7	1313759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172273	7	1313767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	1291.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172274	7	1313767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	1815.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172284	7	1313772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172276	7	1313767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172282	7	1313772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172283	7	1313772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172275	7	1313767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172281	7	1313772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172286	7	1313776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	1815.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172292	7	1313780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172285	7	1313776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	1294.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172287	7	1313776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172291	7	1313780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172288	7	1313776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172289	7	1313780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172290	7	1313780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172294	7	1313784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172300	7	1313788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172295	7	1313784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172296	7	1313784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172297	7	1313788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	1297.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172299	7	1313788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172293	7	1313784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172298	7	1313788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	1815.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172302	7	1313792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172304	7	1313792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172303	7	1313792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172307	7	1313796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172301	7	1313792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172305	7	1313796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172306	7	1313796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172308	7	1313796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172311	7	1313800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172312	7	1313800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172315	7	1313808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172316	7	1313808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172313	7	1313808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172309	7	1313800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	1308	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172310	7	1313800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	1815.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172314	7	1313808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172317	7	1313812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172323	7	1313816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172324	7	1313816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172326	7	1313820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172327	7	1313820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172318	7	1313812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172319	7	1313812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172320	7	1313812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172325	7	1313820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172321	7	1313816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	1312.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172322	7	1313816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	1815.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172328	7	1313820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172333	7	1313828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	1318.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172329	7	1313824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172332	7	1313824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172334	7	1313828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	1815.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172330	7	1313824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172331	7	1313824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172335	7	1313828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172336	7	1313828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172341	7	1313836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172344	7	1313836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172337	7	1313832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172343	7	1313836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172342	7	1313836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172338	7	1313832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172339	7	1313832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172340	7	1313832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172349	7	1313844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172351	7	1313844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172346	7	1313840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	1815.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172350	7	1313844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172347	7	1313840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172348	7	1313840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172345	7	1313840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	1326.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172352	7	1313844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172354	7	1313845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172356	7	1313845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172355	7	1313845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172358	7	1313852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	1815.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172353	7	1313845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172357	7	1313852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	1326.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172359	7	1313852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172360	7	1313852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172362	7	1313857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172363	7	1313857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172364	7	1313857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172369	7	1313864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	1319.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172370	7	1313864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	1815.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172372	7	1313864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172361	7	1313857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172366	7	1313856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172367	7	1313856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172368	7	1313856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172365	7	1313856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172371	7	1313864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1172377	7	1313869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172380	7	1313869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172373	7	1313868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172374	7	1313868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172375	7	1313868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172376	7	1313868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172379	7	1313869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172378	7	1313869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172384	7	1313876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172575	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172578	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172580	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172381	7	1313876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	1301.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172382	7	1313876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	1815.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172579	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172577	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172383	7	1313876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172573	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172574	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172576	7	1313900	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172401	7	1313881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172385	7	1313880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172387	7	1313880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172389	7	1313888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	1295.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172391	7	1313888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172403	7	1313881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172386	7	1313880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172390	7	1313888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	1815.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172392	7	1313888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172404	7	1313881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172388	7	1313880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172402	7	1313881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172413	7	1313904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172409	7	1313896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	1290.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172414	7	1313904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172416	7	1313904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172405	7	1313892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172406	7	1313892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172407	7	1313892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172408	7	1313892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172411	7	1313896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172415	7	1313904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172410	7	1313896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	1815.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172412	7	1313896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172419	7	1313908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172417	7	1313908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172418	7	1313908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172420	7	1313908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172421	7	1313912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	1289.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172427	7	1313916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172423	7	1313912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172425	7	1313916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172422	7	1313912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	1815.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172424	7	1313912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172426	7	1313916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172428	7	1313916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172430	7	1313920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172432	7	1313920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172433	7	1313924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	1291.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172434	7	1313924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	1815.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172431	7	1313920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172435	7	1313924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172436	7	1313924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172429	7	1313920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172439	7	1313929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172441	7	1313928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172437	7	1313929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172446	7	1313936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172442	7	1313928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172445	7	1313936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	1290.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172448	7	1313936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172438	7	1313929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172440	7	1313929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172443	7	1313928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172444	7	1313928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172447	7	1313936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172452	7	1313940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172458	7	1313941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172460	7	1313941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172450	7	1313940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172451	7	1313940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172457	7	1313941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172459	7	1313941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172449	7	1313940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172453	7	1313948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	1310	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172455	7	1313948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172454	7	1313948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172456	7	1313948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172462	7	1313952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172464	7	1313952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172465	7	1313956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	1327.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172469	7	1313960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172461	7	1313952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172467	7	1313956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172468	7	1313956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172472	7	1313960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172463	7	1313952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172466	7	1313956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1172470	7	1313960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172471	7	1313960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172473	7	1313968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172477	7	1313969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	1344.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172474	7	1313968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172475	7	1313968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172476	7	1313968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172479	7	1313969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172478	7	1313969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172480	7	1313969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172483	7	1313976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172481	7	1313976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172482	7	1313976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172484	7	1313976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172485	7	1313980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172487	7	1313980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172490	7	1313984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172492	7	1313984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172496	7	1313988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172486	7	1313980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172491	7	1313984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172493	7	1313988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172495	7	1313988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172488	7	1313980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172489	7	1313984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	1374.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172494	7	1313988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172504	7	1313996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172497	7	1313992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172500	7	1313992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172502	7	1313996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172498	7	1313992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172501	7	1313996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	1387.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172503	7	1313996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172499	7	1313992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172505	7	1314000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172508	7	1314000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172512	7	1314004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172510	7	1314004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172511	7	1314004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172514	7	1314008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	1815.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172516	7	1314008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172506	7	1314000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172509	7	1314004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172507	7	1314000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172513	7	1314008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	1404	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172515	7	1314008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172520	7	1314012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172517	7	1314012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172519	7	1314012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172518	7	1314012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172521	7	1314016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	5.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172523	7	1314016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	16	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172525	7	1314020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	1437.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172528	7	1314020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172537	7	1314024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172527	7	1314020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172538	7	1314024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172526	7	1314020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	1815	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1172539	7	1314024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172522	7	1314016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172524	7	1314016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172540	7	1314024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172529	7	1314025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	5.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172533	7	1314032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	1456.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172535	7	1314032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172536	7	1314032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172531	7	1314025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172530	7	1314025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172532	7	1314025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172534	7	1314032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172541	7	1314041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172545	7	1314045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	1472.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172546	7	1314045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172549	7	1314049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172551	7	1314049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172737	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172743	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172809	7	1314036	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1172810	7	1314036	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1172811	7	1314036	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:29.0	16:29.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1172813	7	1314036	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:29.0	16:29.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1172550	7	1314049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172739	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172741	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172548	7	1314045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172742	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172744	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172812	7	1314036	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1172542	7	1314041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172543	7	1314041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172544	7	1314041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172547	7	1314045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172552	7	1314049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172738	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172740	7	1314085	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172554	7	1314053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172555	7	1314053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172556	7	1314053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1172559	7	1314057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172560	7	1314057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172563	7	1314061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172564	7	1314061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172561	7	1314061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172553	7	1314053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172558	7	1314057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172557	7	1314057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	1508.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172562	7	1314061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172565	7	1314065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172568	7	1314065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	48	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172571	7	1314069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172572	7	1314069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172583	7	1314073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172584	7	1314073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172566	7	1314065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172567	7	1314065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	15.9	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172570	7	1314069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172569	7	1314069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	1522.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172581	7	1314073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172582	7	1314073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172589	7	1314081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	1540.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172590	7	1314081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172591	7	1314081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172586	7	1314077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	7.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172588	7	1314077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	47	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172587	7	1314077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	15.8	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172592	7	1314081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172585	7	1314077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1172595	7	1314089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172593	7	1314089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172594	7	1314089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172596	7	1314089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172607	7	1314101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172598	7	1314093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172600	7	1314093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172602	7	1314097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172603	7	1314097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172604	7	1314097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172608	7	1314101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172597	7	1314093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172599	7	1314093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172601	7	1314097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	1579.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172605	7	1314101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172606	7	1314101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172616	7	1314109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172609	7	1314105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172613	7	1314109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	1599.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172615	7	1314109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172610	7	1314105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172611	7	1314105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172612	7	1314105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172614	7	1314109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172618	7	1314113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172620	7	1314113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172623	7	1314117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172628	7	1314121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172617	7	1314113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172621	7	1314117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172622	7	1314117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172625	7	1314121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	1618.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172619	7	1314113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172624	7	1314117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172626	7	1314121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172627	7	1314121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172631	7	1314125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172629	7	1314125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172632	7	1314125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172630	7	1314125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172636	7	1314129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172637	7	1314133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	1630.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172643	7	1314137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172634	7	1314129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172641	7	1314137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172640	7	1314133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172633	7	1314129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172635	7	1314129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172638	7	1314133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172639	7	1314133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172642	7	1314137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172644	7	1314137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172646	7	1314141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172645	7	1314141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172649	7	1314145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	1625.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172650	7	1314145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172647	7	1314141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172648	7	1314141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172651	7	1314145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172652	7	1314145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172659	7	1314157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172661	7	1314161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	1624.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172662	7	1314161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172653	7	1314149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172658	7	1314157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172660	7	1314157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	46	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172654	7	1314149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172655	7	1314149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172656	7	1314149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1172663	7	1314161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172664	7	1314161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172657	7	1314157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172671	7	1314165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172669	7	1314165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172670	7	1314165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172672	7	1314165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172668	7	1314166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172673	7	1314173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	1637.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172665	7	1314166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172675	7	1314173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172676	7	1314173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172666	7	1314166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172667	7	1314166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172674	7	1314173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	1815	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172680	7	1314177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172677	7	1314177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172678	7	1314177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172679	7	1314177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172684	7	1314181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172688	7	1314185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172689	7	1314189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172682	7	1314181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172683	7	1314181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172686	7	1314185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172690	7	1314189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172691	7	1314189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172687	7	1314185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172692	7	1314189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172681	7	1314181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172685	7	1314185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	1607.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172696	7	1314193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172697	7	1314197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	1583.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172698	7	1314197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172699	7	1314197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172700	7	1314197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172694	7	1314193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172693	7	1314193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172695	7	1314193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172701	7	1314201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172706	7	1314205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172702	7	1314201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172704	7	1314201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172703	7	1314201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172705	7	1314205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172707	7	1314205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172708	7	1314205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172709	7	1314209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	1546.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172714	7	1314213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172715	7	1314213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172716	7	1314213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172710	7	1314209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172711	7	1314209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172712	7	1314209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172713	7	1314213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172717	7	1314217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172718	7	1314217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172720	7	1314217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172933	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172934	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172936	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172719	7	1314217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172722	7	1314221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172723	7	1314221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172724	7	1314221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172932	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172721	7	1314221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	1542.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172725	7	1314225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172727	7	1314225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172935	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172726	7	1314225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172728	7	1314225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172930	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172931	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172937	7	1314249	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172730	7	1314229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172732	7	1314229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172736	7	1314233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172746	7	1314237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172748	7	1314237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172733	7	1314233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	1543.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172747	7	1314237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172729	7	1314229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172745	7	1314237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172731	7	1314229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172734	7	1314233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172735	7	1314233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172749	7	1314241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172750	7	1314241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172751	7	1314241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172752	7	1314241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172753	7	1314245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	1527.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172757	7	1314253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172754	7	1314245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172755	7	1314245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172756	7	1314245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172758	7	1314253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172760	7	1314253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1172759	7	1314253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172761	7	1314257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172762	7	1314257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172765	7	1314261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	1521.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172767	7	1314261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172769	7	1314265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172770	7	1314265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172772	7	1314265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172763	7	1314257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172764	7	1314257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172766	7	1314261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172768	7	1314261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172771	7	1314265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	15.9	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172774	7	1314269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172775	7	1314269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172778	7	1314273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172776	7	1314269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172779	7	1314273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172773	7	1314269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172777	7	1314273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	1525.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172780	7	1314273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172782	7	1314277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172784	7	1314277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172789	7	1314281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172790	7	1314281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172792	7	1314281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172791	7	1314281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172781	7	1314277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172783	7	1314277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172786	7	1314285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172787	7	1314285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172795	7	1314289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172788	7	1314285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172793	7	1314289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172785	7	1314285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	1557.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172794	7	1314289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172796	7	1314289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172806	7	1314297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172807	7	1314297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172808	7	1314297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172797	7	1314293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	1571.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172798	7	1314293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172799	7	1314293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172800	7	1314293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172805	7	1314297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172803	7	1314301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172802	7	1314301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172804	7	1314301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172801	7	1314301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172814	7	1314305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	1588.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172815	7	1314305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	1814.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172816	7	1314305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172824	7	1314310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172817	7	1314305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172818	7	1314309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172822	7	1314310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172823	7	1314310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172819	7	1314309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172820	7	1314309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172821	7	1314309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172825	7	1314310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172827	7	1314326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172829	7	1314326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172837	7	1314334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172828	7	1314326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172830	7	1314330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172832	7	1314330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172834	7	1314334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172835	7	1314334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172826	7	1314326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	1596.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172831	7	1314330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172833	7	1314330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172836	7	1314334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172839	7	1314338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172840	7	1314338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172838	7	1314338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	1601.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172841	7	1314338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172844	7	1314345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172843	7	1314345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172849	7	1314342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172846	7	1314342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172842	7	1314345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172845	7	1314345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172847	7	1314342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172848	7	1314342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172858	7	1314355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172860	7	1314355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172855	7	1314354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172857	7	1314354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172851	7	1314350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172852	7	1314350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172853	7	1314350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172854	7	1314354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172859	7	1314355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172861	7	1314355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172850	7	1314350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	1607.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172856	7	1314354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172862	7	1314362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	1603.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1172865	7	1314362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172866	7	1314367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172867	7	1314367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172868	7	1314367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172869	7	1314367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	47	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172871	7	1314366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172863	7	1314362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172864	7	1314362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172872	7	1314366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172873	7	1314366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172870	7	1314366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172874	7	1314374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	1595.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172875	7	1314374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172877	7	1314374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172876	7	1314374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172879	7	1314378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172880	7	1314378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172883	7	1314382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172884	7	1314382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172881	7	1314378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	49	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172885	7	1314382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172878	7	1314378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172882	7	1314382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172891	7	1314390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172894	7	1314394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172888	7	1314386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172889	7	1314386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172893	7	1314390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172897	7	1314394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173043	7	1314442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173044	7	1314442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172886	7	1314386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	1586.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172887	7	1314386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172890	7	1314390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172896	7	1314394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173045	7	1314442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172892	7	1314390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172895	7	1314394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173042	7	1314442	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1172901	7	1314398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172902	7	1314402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172904	7	1314402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172899	7	1314398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172903	7	1314402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172898	7	1314398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	1582.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172900	7	1314398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172905	7	1314402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172910	7	1314410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	1585.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172906	7	1314406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172908	7	1314406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172909	7	1314406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172912	7	1314410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172907	7	1314406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172911	7	1314410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172913	7	1314410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172920	7	1314418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172921	7	1314418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172914	7	1314414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172917	7	1314414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	48	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172919	7	1314418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172915	7	1314414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172916	7	1314414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	15.8	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1172918	7	1314418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172926	7	1314426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172939	7	1314430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172923	7	1314422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172927	7	1314426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172929	7	1314426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172940	7	1314430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172941	7	1314430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172922	7	1314422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	1598.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172924	7	1314422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172925	7	1314422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172928	7	1314426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172938	7	1314430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172942	7	1314434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	1605.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172948	7	1314438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172943	7	1314434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172944	7	1314434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172947	7	1314438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172949	7	1314438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172945	7	1314434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172946	7	1314438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172951	7	1314446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172954	7	1314449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	1618.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172950	7	1314446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172953	7	1314446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172955	7	1314449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172956	7	1314449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172952	7	1314446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172957	7	1314449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172961	7	1314454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172958	7	1314454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172959	7	1314454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172960	7	1314454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172962	7	1314458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172963	7	1314458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172965	7	1314458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1172971	7	1314466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172972	7	1314466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172970	7	1314466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172964	7	1314458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172966	7	1314462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	1618.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172967	7	1314462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172968	7	1314462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172969	7	1314462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172973	7	1314466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172974	7	1314470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172976	7	1314470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172980	7	1314474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172977	7	1314470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172979	7	1314474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	1814.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172981	7	1314474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172984	7	1314478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172975	7	1314470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172982	7	1314478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172978	7	1314474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	1601.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172983	7	1314478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172985	7	1314478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172996	7	1314482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172987	7	1314486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	1814.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172997	7	1314482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172995	7	1314482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172986	7	1314486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	1575.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172988	7	1314486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172989	7	1314486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1172994	7	1314482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172991	7	1314490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172992	7	1314490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172993	7	1314490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172990	7	1314490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1172999	7	1314494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	1814.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173005	7	1314498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	49	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173007	7	1314499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173009	7	1314499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1172998	7	1314494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	1505	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173002	7	1314498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173006	7	1314499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173008	7	1314499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173000	7	1314494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173001	7	1314494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173003	7	1314498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173004	7	1314498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173012	7	1314506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173014	7	1314510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173016	7	1314510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173011	7	1314506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	1814.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173015	7	1314510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173010	7	1314506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	1455.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173013	7	1314506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173017	7	1314510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	49	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173019	7	1314514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173018	7	1314514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173020	7	1314514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173021	7	1314514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173025	7	1314518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173094	7	1314550	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173096	7	1314550	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173095	7	1314550	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173097	7	1314550	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173022	7	1314518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	1402.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173023	7	1314518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	1814.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173024	7	1314518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173026	7	1314522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173030	7	1314526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173027	7	1314522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173028	7	1314522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173032	7	1314526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173031	7	1314526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173033	7	1314526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173029	7	1314522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	49	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173038	7	1314534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173039	7	1314534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173040	7	1314534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173046	7	1314538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173048	7	1314538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173034	7	1314530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	1294.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173037	7	1314530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173049	7	1314538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173035	7	1314530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	1814.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173036	7	1314530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173041	7	1314534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173047	7	1314538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173051	7	1314542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	1814.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173055	7	1314546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173057	7	1314546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173052	7	1314542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173053	7	1314542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173056	7	1314546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173050	7	1314542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	1252.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173054	7	1314546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173058	7	1314554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173060	7	1314554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173061	7	1314554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173065	7	1314558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173063	7	1314558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	1814.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1173064	7	1314558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173059	7	1314554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173062	7	1314558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	1231.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173066	7	1314562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173071	7	1314566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173072	7	1314566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173070	7	1314566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173073	7	1314566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173067	7	1314562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173068	7	1314562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173069	7	1314562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173075	7	1314568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	1814.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173076	7	1314568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173080	7	1314574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173270	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173272	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173275	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173277	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173077	7	1314568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173079	7	1314574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173081	7	1314574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173276	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173074	7	1314568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	1229.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173271	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173273	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173274	7	1314602	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173078	7	1314574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173089	7	1314578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173082	7	1314582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	1241.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173088	7	1314578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173090	7	1314586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173091	7	1314586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173092	7	1314586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173084	7	1314582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173085	7	1314582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173086	7	1314578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173083	7	1314582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	1814.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173087	7	1314578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173093	7	1314586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173098	7	1314590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	1258.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173099	7	1314590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	1814.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173100	7	1314590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173101	7	1314590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173103	7	1314595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173104	7	1314595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173105	7	1314595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173373	7	1314606	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1173102	7	1314595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	9.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173107	7	1314594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173108	7	1314594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173109	7	1314594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173370	7	1314606	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1173372	7	1314606	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:30.0	17:30.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1173374	7	1314606	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:30.0	17:30.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1173106	7	1314594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173371	7	1314606	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1173112	7	1314611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173113	7	1314611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173116	7	1314615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173110	7	1314611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	1309.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173111	7	1314611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173114	7	1314615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	11.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173121	7	1314619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173115	7	1314615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173117	7	1314615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173118	7	1314619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173119	7	1314619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173120	7	1314619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173128	7	1314627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173123	7	1314623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173127	7	1314627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173129	7	1314627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173122	7	1314623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	1345.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173126	7	1314627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	12.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173124	7	1314623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173125	7	1314623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173134	7	1314635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	1376	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173135	7	1314635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173131	7	1314631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173133	7	1314631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173136	7	1314635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173130	7	1314631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173132	7	1314631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173137	7	1314635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173138	7	1314639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	13.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173141	7	1314639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173142	7	1314643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173139	7	1314639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173140	7	1314639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173144	7	1314643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173145	7	1314643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173143	7	1314643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173148	7	1314647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173153	7	1314651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173154	7	1314655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173157	7	1314655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173149	7	1314647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173150	7	1314651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	14	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1173156	7	1314655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173151	7	1314651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173146	7	1314647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	1419.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173147	7	1314647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173152	7	1314651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173155	7	1314655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173158	7	1314659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	1427.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173159	7	1314659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173164	7	1314667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173162	7	1314667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	14.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173163	7	1314667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173161	7	1314659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173160	7	1314659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173165	7	1314667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173166	7	1314671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173167	7	1314671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173168	7	1314671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173169	7	1314671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173171	7	1314675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173170	7	1314675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	1423.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173172	7	1314675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173173	7	1314675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173180	7	1314683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173179	7	1314683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173181	7	1314683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173174	7	1314679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	14.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173175	7	1314679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173176	7	1314679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173177	7	1314679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173178	7	1314683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173184	7	1314687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173182	7	1314687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	1396.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173185	7	1314687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173189	7	1314691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173183	7	1314687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	1814.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173186	7	1314691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	9.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173187	7	1314691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173188	7	1314691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173190	7	1314695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173193	7	1314695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173194	7	1314699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	1362.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173195	7	1314699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	1814.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173197	7	1314699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173191	7	1314695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173196	7	1314699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1173192	7	1314695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173199	7	1314703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173200	7	1314703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173202	7	1314707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173203	7	1314707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173205	7	1314707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173198	7	1314703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173201	7	1314703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173204	7	1314707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173207	7	1314711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	1814.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173206	7	1314711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	1339.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173208	7	1314711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173209	7	1314711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173213	7	1314715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173215	7	1314719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173218	7	1314723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	1318.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173210	7	1314715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173217	7	1314719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173219	7	1314723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	1814.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173221	7	1314723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173211	7	1314715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173212	7	1314715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173214	7	1314719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173216	7	1314719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173220	7	1314723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173224	7	1314727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173227	7	1314731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173230	7	1314735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	1302.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173231	7	1314735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	1814.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173233	7	1314735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173435	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173436	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173438	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173225	7	1314727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173232	7	1314735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173440	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173442	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173222	7	1314727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173226	7	1314731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173229	7	1314731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173437	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173223	7	1314727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173228	7	1314731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173439	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173441	7	1314787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173234	7	1314739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173237	7	1314739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173235	7	1314739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173236	7	1314739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	15.8	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173243	7	1314747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	1814.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173245	7	1314747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173238	7	1314743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173244	7	1314747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1173239	7	1314743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173240	7	1314743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173241	7	1314743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173242	7	1314747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	1305.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173252	7	1314755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173254	7	1314759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	1318.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173256	7	1314759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173247	7	1314751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173248	7	1314751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173250	7	1314755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173249	7	1314751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173251	7	1314755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173253	7	1314755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173246	7	1314751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173255	7	1314759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	1814.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173257	7	1314759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173267	7	1314771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173269	7	1314771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173259	7	1314763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173260	7	1314763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173261	7	1314763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	47	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173262	7	1314767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173264	7	1314767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173266	7	1314771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	1357.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173268	7	1314771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173258	7	1314763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173263	7	1314767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173265	7	1314767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173281	7	1314775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173278	7	1314775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173279	7	1314775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173280	7	1314775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	15.9	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173283	7	1314779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173285	7	1314779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173288	7	1314783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173282	7	1314779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173284	7	1314779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173287	7	1314783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173289	7	1314783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173286	7	1314783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	1381	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173293	7	1314791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	48	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173301	7	1314795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173290	7	1314791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173292	7	1314791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	16	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173295	7	1314799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173297	7	1314799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173299	7	1314795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173291	7	1314791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1173294	7	1314799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	1403.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173296	7	1314799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173298	7	1314795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173300	7	1314795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173305	7	1314803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173311	7	1314811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173303	7	1314803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173304	7	1314803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173312	7	1314811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173313	7	1314811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173306	7	1314807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	1444.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173310	7	1314811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173302	7	1314803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173307	7	1314807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173308	7	1314807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173309	7	1314807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173315	7	1314815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173316	7	1314815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173314	7	1314815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173317	7	1314815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173318	7	1314819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	1452.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173324	7	1314823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173325	7	1314823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173320	7	1314819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173323	7	1314823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173319	7	1314819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173321	7	1314819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173322	7	1314823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173328	7	1314827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173330	7	1314831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	1446.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173335	7	1314835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173326	7	1314827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173327	7	1314827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173332	7	1314831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173334	7	1314835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173329	7	1314827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173331	7	1314831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173333	7	1314831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173336	7	1314835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173337	7	1314835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173339	7	1314839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173340	7	1314839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173342	7	1314843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	1420.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173344	7	1314843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173341	7	1314839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173338	7	1314839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173343	7	1314843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	1814.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173345	7	1314843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173347	7	1314851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173349	7	1314851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1173348	7	1314851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173352	7	1314855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173346	7	1314851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173350	7	1314855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173351	7	1314855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173353	7	1314855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173354	7	1314859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	1411.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173356	7	1314859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173357	7	1314859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173362	7	1314863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173364	7	1314863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173363	7	1314863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173355	7	1314859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173365	7	1314863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173358	7	1314867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173359	7	1314867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173361	7	1314867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173368	7	1314871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173360	7	1314867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173366	7	1314871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	1405	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173369	7	1314871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173375	7	1314876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173377	7	1314876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173367	7	1314871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173376	7	1314876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173378	7	1314876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173384	7	1314883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173660	7	1314887	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1173662	7	1314887	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL	0	%	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1173663	7	1314887	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:00.0	18:00.0	GMMA	0	uR/hr	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1173383	7	1314883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	1409.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173386	7	1314883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173380	7	1314875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173381	7	1314875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	16	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173382	7	1314875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173379	7	1314875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173385	7	1314883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173659	7	1314887	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1173661	7	1314887	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:00.0	18:00.0	SO2	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1173388	7	1314892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173389	7	1314892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173390	7	1314892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173392	7	1314896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173393	7	1314896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173394	7	1314896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173391	7	1314896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173387	7	1314892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173395	7	1314900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	1419	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173396	7	1314900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173400	7	1314904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173402	7	1314904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173398	7	1314900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173399	7	1314904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173401	7	1314904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173397	7	1314900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173404	7	1314905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173405	7	1314905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173407	7	1314912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	1427.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173403	7	1314905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173409	7	1314912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173410	7	1314912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173408	7	1314912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173406	7	1314905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	48	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173414	7	1314917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	48	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173416	7	1314916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173418	7	1314916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173615	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173621	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173421	7	1314924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173422	7	1314924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173617	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173619	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173620	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173412	7	1314917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173413	7	1314917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173618	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173411	7	1314917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173415	7	1314916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173417	7	1314916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173419	7	1314924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	1456.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173420	7	1314924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173616	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173622	7	1314952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1173424	7	1314929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173426	7	1314929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173427	7	1314928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173425	7	1314929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173423	7	1314929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173430	7	1314928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	48	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173428	7	1314928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173429	7	1314928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1173431	7	1314936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	1480	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173432	7	1314936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173433	7	1314936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173434	7	1314936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173443	7	1314940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173444	7	1314940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173447	7	1314941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1173450	7	1314941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173451	7	1314948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	1493.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173453	7	1314948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173446	7	1314940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173448	7	1314941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173449	7	1314941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173454	7	1314948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173452	7	1314948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173445	7	1314940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173455	7	1314957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173456	7	1314957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173457	7	1314957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173458	7	1314957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173464	7	1314964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	1814.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173459	7	1314956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173462	7	1314956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173465	7	1314964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173460	7	1314956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173461	7	1314956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173463	7	1314964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	1507.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173466	7	1314964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173467	7	1314968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173469	7	1314968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173471	7	1314972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173474	7	1314972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173470	7	1314968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173472	7	1314972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173473	7	1314972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173468	7	1314968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173475	7	1314976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	1507.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173478	7	1314976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173476	7	1314976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173477	7	1314976	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173481	7	1314980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173483	7	1314984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173485	7	1314984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173479	7	1314980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173484	7	1314984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173480	7	1314980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173482	7	1314980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173486	7	1314984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173487	7	1314988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	1509.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173488	7	1314988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173489	7	1314988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173490	7	1314988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173496	7	1314996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173498	7	1314996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173500	7	1315000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173501	7	1315000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173491	7	1314992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173493	7	1314992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173495	7	1314996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173499	7	1315000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	1511.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173502	7	1315000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173492	7	1314992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173494	7	1314992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173497	7	1314996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173503	7	1315004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173504	7	1315004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173505	7	1315004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173506	7	1315004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173512	7	1315008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173514	7	1315008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173507	7	1315012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	1496	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173508	7	1315012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173513	7	1315008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173510	7	1315012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173511	7	1315008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173509	7	1315012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173519	7	1315024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	1472.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173521	7	1315024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173524	7	1315028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173515	7	1315020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173517	7	1315020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173522	7	1315024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173525	7	1315028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173520	7	1315024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173526	7	1315028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173516	7	1315020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173518	7	1315020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173523	7	1315028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173527	7	1315032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173530	7	1315032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173531	7	1315036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	1421	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173533	7	1315036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173534	7	1315036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173528	7	1315032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173529	7	1315032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173532	7	1315036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173541	7	1315044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173535	7	1315040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173538	7	1315040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173540	7	1315044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173539	7	1315044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173536	7	1315040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173537	7	1315040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173542	7	1315044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173545	7	1315048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1173550	7	1315052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173548	7	1315052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173546	7	1315048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173547	7	1315052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173549	7	1315052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173543	7	1315048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	1398.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173544	7	1315048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	1814.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173551	7	1315053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	7.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173554	7	1315053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173557	7	1315060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173555	7	1315060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	1377.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173552	7	1315053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173553	7	1315053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173556	7	1315060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	1814	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173558	7	1315060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173564	7	1315068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173565	7	1315068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173569	7	1315072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173559	7	1315064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173562	7	1315064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173560	7	1315064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173567	7	1315072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	1315.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173561	7	1315064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173563	7	1315068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	7.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173566	7	1315068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173568	7	1315072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	1814	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173570	7	1315072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173576	7	1315080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173577	7	1315080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173578	7	1315080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173572	7	1315076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173575	7	1315080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	7.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173571	7	1315076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173573	7	1315076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173574	7	1315076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173580	7	1315084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	1814	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173581	7	1315084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173582	7	1315084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173579	7	1315084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	1270.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173584	7	1315088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173587	7	1315091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	7.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173583	7	1315088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173592	7	1315096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	1814	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173594	7	1315096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173585	7	1315088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173591	7	1315096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	1237.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173586	7	1315088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173588	7	1315091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173589	7	1315091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173590	7	1315091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173593	7	1315096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173596	7	1315100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173597	7	1315100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173595	7	1315100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173600	7	1315104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173601	7	1315104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173602	7	1315104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173605	7	1315108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173606	7	1315108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173598	7	1315100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173599	7	1315104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173603	7	1315108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	1222.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173604	7	1315108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173610	7	1315116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173611	7	1315112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173608	7	1315116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173609	7	1315116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173612	7	1315112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173614	7	1315112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173607	7	1315116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173613	7	1315112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173624	7	1315120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173626	7	1315120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173623	7	1315120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	1229.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173625	7	1315120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173631	7	1315128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173632	7	1315128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173636	7	1315136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173638	7	1315136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173628	7	1315124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173630	7	1315124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173633	7	1315128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173635	7	1315136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	1235.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173627	7	1315124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173629	7	1315124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173637	7	1315136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173634	7	1315128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173639	7	1315140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173646	7	1315144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173648	7	1315148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173643	7	1315144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173640	7	1315140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173641	7	1315140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173642	7	1315140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173645	7	1315144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173647	7	1315148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	1257.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173649	7	1315148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173650	7	1315148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1173644	7	1315144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173651	7	1315152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173652	7	1315152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173653	7	1315152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173654	7	1315152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173656	7	1315156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173657	7	1315156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173667	7	1315160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173658	7	1315156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173665	7	1315160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173666	7	1315160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173655	7	1315156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173664	7	1315160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	1268.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173669	7	1315164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173672	7	1315168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173674	7	1315168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173678	7	1315173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173679	7	1315173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173673	7	1315168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173676	7	1315173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	1288.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173668	7	1315164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173670	7	1315164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173677	7	1315173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173671	7	1315164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173675	7	1315168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173680	7	1315181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173689	7	1315189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	1813.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173691	7	1315189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173684	7	1315185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173685	7	1315185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173690	7	1315189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173681	7	1315181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173682	7	1315181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173686	7	1315185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173683	7	1315181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173687	7	1315185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173688	7	1315189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	1334.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173692	7	1315193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173693	7	1315193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173694	7	1315193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173695	7	1315193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173700	7	1315201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173696	7	1315205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	1348.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173698	7	1315205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173701	7	1315201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173697	7	1315205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	1813.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173699	7	1315205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173702	7	1315201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173703	7	1315201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173711	7	1315213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173714	7	1315217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173715	7	1315217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173704	7	1315209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173705	7	1315209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173706	7	1315209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173707	7	1315209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173710	7	1315213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173713	7	1315217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173708	7	1315213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	1348.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173709	7	1315213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	1813.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173712	7	1315217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173721	7	1315225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	1813.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173716	7	1315221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173722	7	1315225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173723	7	1315225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173717	7	1315221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173718	7	1315221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173719	7	1315221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173720	7	1315225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	1328.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173726	7	1315229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173727	7	1315229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173731	7	1315233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173724	7	1315229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173725	7	1315229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173728	7	1315233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173730	7	1315233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173729	7	1315233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173740	7	1315241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173733	7	1315237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	1813.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173743	7	1315241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173734	7	1315237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173741	7	1315241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173742	7	1315241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173732	7	1315237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	1309.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173735	7	1315237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173746	7	1315249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173737	7	1315245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173738	7	1315245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173747	7	1315249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173736	7	1315245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173739	7	1315245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173744	7	1315249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	1302.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173745	7	1315249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	1813.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173754	7	1315254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173755	7	1315254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173758	7	1315261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173748	7	1315253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173751	7	1315253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1173753	7	1315254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173759	7	1315261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173752	7	1315254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173749	7	1315253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173750	7	1315253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173756	7	1315261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	1282.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173757	7	1315261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	1813.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173760	7	1315265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173771	7	1315269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173964	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173965	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173967	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173763	7	1315265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173966	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173969	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173971	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173768	7	1315269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173769	7	1315269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173970	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173761	7	1315265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173762	7	1315265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173770	7	1315269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173968	7	1315301	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173764	7	1315273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	1271.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173765	7	1315273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	1813.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173766	7	1315273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173767	7	1315273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173778	7	1315281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173779	7	1315281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173773	7	1315277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173774	7	1315277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173775	7	1315277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173772	7	1315277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173777	7	1315281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	1813.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173783	7	1315285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173776	7	1315281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	1260.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173780	7	1315285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173781	7	1315285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173782	7	1315285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173785	7	1315289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173786	7	1315289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173784	7	1315289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173790	7	1315293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173791	7	1315293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173787	7	1315289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173788	7	1315293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	1245.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173789	7	1315293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	1813.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173795	7	1315297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173797	7	1315305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173798	7	1315305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173794	7	1315297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173799	7	1315305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173793	7	1315297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173792	7	1315297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173796	7	1315305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173800	7	1315309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	1252	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173804	7	1315313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173805	7	1315313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173801	7	1315309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	1813.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173807	7	1315313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173802	7	1315309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173806	7	1315313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173803	7	1315309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173812	7	1315321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	1265.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173816	7	1315325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173808	7	1315317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173809	7	1315317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173810	7	1315317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173817	7	1315325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173819	7	1315325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173811	7	1315317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173813	7	1315321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	1813.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173814	7	1315321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173815	7	1315321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173818	7	1315325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173822	7	1315329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173821	7	1315329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173825	7	1315333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	1813.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173820	7	1315329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173823	7	1315329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173824	7	1315333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	1290.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173826	7	1315333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173827	7	1315333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173828	7	1315337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173835	7	1315341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173832	7	1315341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173833	7	1315341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173834	7	1315341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	15.9	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173829	7	1315337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173831	7	1315337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173830	7	1315337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173840	7	1315345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	1299.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173836	7	1315349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173837	7	1315349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173839	7	1315349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173843	7	1315345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173842	7	1315345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173838	7	1315349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1173841	7	1315345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	1813.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173844	7	1315353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173847	7	1315353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173845	7	1315353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173846	7	1315353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173853	7	1315361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	1813.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173854	7	1315361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173849	7	1315357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173850	7	1315357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173851	7	1315357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173848	7	1315357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173852	7	1315361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	1303.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173855	7	1315361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173856	7	1315369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173857	7	1315369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173859	7	1315369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173858	7	1315369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173861	7	1315373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173863	7	1315373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173865	7	1315377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	1813.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173866	7	1315377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173860	7	1315373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173864	7	1315377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	1310.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173867	7	1315377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173868	7	1315381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173862	7	1315373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173869	7	1315381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173870	7	1315381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173871	7	1315381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173876	7	1315389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	1323	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173872	7	1315385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173877	7	1315389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	1813.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173878	7	1315389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173873	7	1315385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173879	7	1315389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173874	7	1315385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173875	7	1315385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173880	7	1315393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173884	7	1315397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173885	7	1315397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173887	7	1315397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173881	7	1315393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173882	7	1315393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173883	7	1315393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173886	7	1315397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173891	7	1315401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173893	7	1315405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173894	7	1315405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173888	7	1315401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	1352.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173889	7	1315401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173890	7	1315401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173892	7	1315405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173895	7	1315405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173902	7	1315413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173904	7	1315417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173906	7	1315417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173907	7	1315417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173897	7	1315409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173901	7	1315413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173896	7	1315409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173900	7	1315413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	1366.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173903	7	1315413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173898	7	1315409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173899	7	1315409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173905	7	1315417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173912	7	1315425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	1385	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173910	7	1315421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173908	7	1315421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173909	7	1315421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173911	7	1315421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1173913	7	1315425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173914	7	1315425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173915	7	1315425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173922	7	1315433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174121	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173923	7	1315433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174120	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174123	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174124	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174125	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173918	7	1315429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	16	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173921	7	1315433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174122	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174127	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173916	7	1315429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173917	7	1315429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173919	7	1315429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1173920	7	1315433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174126	7	1315491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1173927	7	1315437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173924	7	1315437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	1417.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173928	7	1315441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1173925	7	1315437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173926	7	1315437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1173929	7	1315441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1173930	7	1315441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1173931	7	1315441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1173932	7	1315445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1173937	7	1315449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173938	7	1315449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173939	7	1315449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174219	7	1315457	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1173935	7	1315445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173942	7	1315453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174217	7	1315457	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1174220	7	1315457	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:01.0	19:01.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1173936	7	1315449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	1433.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173941	7	1315453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174216	7	1315457	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1174218	7	1315457	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:01.0	19:01.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1173933	7	1315445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173934	7	1315445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173940	7	1315453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173943	7	1315453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173946	7	1315462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173948	7	1315466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:02.0	19:02.0	CONC	1453.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173949	7	1315466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:02.0	19:02.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173950	7	1315466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:02.0	19:02.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173945	7	1315462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173951	7	1315466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:02.0	19:02.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173944	7	1315462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173947	7	1315462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:02.0	19:02.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173957	7	1315474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173959	7	1315474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173952	7	1315470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173953	7	1315470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173956	7	1315474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173954	7	1315470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173955	7	1315470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173958	7	1315474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173963	7	1315478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173973	7	1315482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173975	7	1315482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173974	7	1315482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173960	7	1315478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	1485.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173961	7	1315478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173962	7	1315478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173972	7	1315482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173977	7	1315486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173979	7	1315486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173980	7	1315490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	1493.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173983	7	1315490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173984	7	1315498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173985	7	1315498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173986	7	1315498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173987	7	1315498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173976	7	1315486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173978	7	1315486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173981	7	1315490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173982	7	1315490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173995	7	1315506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173992	7	1315506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	1491.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173988	7	1315502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173989	7	1315502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173991	7	1315502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173993	7	1315506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	1813.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173990	7	1315502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173994	7	1315506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1173999	7	1315510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174000	7	1315514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174001	7	1315514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174003	7	1315514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1173996	7	1315510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173997	7	1315510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1173998	7	1315510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174002	7	1315514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174007	7	1315518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174008	7	1315522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174010	7	1315522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174005	7	1315518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174004	7	1315518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	1486.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174006	7	1315518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174009	7	1315522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174011	7	1315522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174012	7	1315526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174018	7	1315530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174019	7	1315530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174015	7	1315526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174016	7	1315530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	1487.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174017	7	1315530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174021	7	1315534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174023	7	1315534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174014	7	1315526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174013	7	1315526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174020	7	1315534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174022	7	1315534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174025	7	1315538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174030	7	1315542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174031	7	1315542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174026	7	1315538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174028	7	1315542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	1488.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174024	7	1315538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174027	7	1315538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174029	7	1315542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174032	7	1315546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174033	7	1315546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1174034	7	1315546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174035	7	1315546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174038	7	1315550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174037	7	1315550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174036	7	1315550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174039	7	1315550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174044	7	1315562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174047	7	1315562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174041	7	1315558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174045	7	1315562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174046	7	1315562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174040	7	1315558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	1498.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174042	7	1315558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174043	7	1315558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174050	7	1315570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174054	7	1315574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174048	7	1315570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	1502.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174052	7	1315574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174053	7	1315574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174058	7	1315566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174049	7	1315570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174055	7	1315574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174056	7	1315566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174051	7	1315570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174057	7	1315566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174059	7	1315566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174066	7	1315583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174067	7	1315583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174062	7	1315578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174064	7	1315583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174065	7	1315583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174060	7	1315578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	1508.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174061	7	1315578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174063	7	1315578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174068	7	1315582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174070	7	1315582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174071	7	1315582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174069	7	1315582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174074	7	1315594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174078	7	1315596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174080	7	1315590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	1531.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174081	7	1315590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174073	7	1315594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174075	7	1315594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174079	7	1315596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174083	7	1315590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174072	7	1315594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174076	7	1315596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174077	7	1315596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174082	7	1315590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174090	7	1315610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174093	7	1315602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174085	7	1315604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174087	7	1315604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174092	7	1315602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174094	7	1315602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174084	7	1315604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174088	7	1315610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	1544.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174089	7	1315610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174095	7	1315602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174086	7	1315604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174091	7	1315610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174100	7	1315618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	1553.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174096	7	1315614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174099	7	1315614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174102	7	1315618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174104	7	1315622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174106	7	1315622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174101	7	1315618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174097	7	1315614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174098	7	1315614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174103	7	1315618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174105	7	1315622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174107	7	1315622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174108	7	1315626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174115	7	1315630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174109	7	1315626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174110	7	1315626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174114	7	1315630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174116	7	1315634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174243	7	1315650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174112	7	1315630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	1559.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174113	7	1315630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174117	7	1315634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174241	7	1315650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174242	7	1315650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174111	7	1315626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174118	7	1315634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174119	7	1315634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174244	7	1315650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174131	7	1315638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174135	7	1315642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174129	7	1315638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174130	7	1315638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174132	7	1315642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	1561.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174133	7	1315642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	1813.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174128	7	1315638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174134	7	1315642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1174137	7	1315646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174136	7	1315646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174138	7	1315646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174139	7	1315646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174140	7	1315654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174143	7	1315654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174148	7	1315662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174141	7	1315654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174145	7	1315658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174142	7	1315654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174144	7	1315658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	1554	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174150	7	1315662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174151	7	1315662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174146	7	1315658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174147	7	1315658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174149	7	1315662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174152	7	1315666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174153	7	1315666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174154	7	1315666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174160	7	1315674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174163	7	1315674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174156	7	1315670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	1545.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174159	7	1315670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174157	7	1315670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174162	7	1315674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174155	7	1315666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174158	7	1315670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174161	7	1315674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174165	7	1315678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174167	7	1315678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174168	7	1315682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	1533.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174170	7	1315682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174164	7	1315678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174169	7	1315682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174166	7	1315678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174171	7	1315682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174174	7	1315686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174173	7	1315686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174172	7	1315686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174175	7	1315686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174182	7	1315694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174179	7	1315690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174181	7	1315694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174176	7	1315690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	9.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174183	7	1315694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174184	7	1315698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174185	7	1315698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174177	7	1315690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174178	7	1315690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174180	7	1315694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	1504.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174186	7	1315698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174187	7	1315698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174189	7	1315702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174190	7	1315702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174188	7	1315702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	9.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174191	7	1315702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174192	7	1315706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	1495.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174195	7	1315706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174193	7	1315706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174194	7	1315706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	14.3	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174196	7	1315710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174205	7	1315718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174202	7	1315714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174204	7	1315718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	1494.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174207	7	1315718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174197	7	1315710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174198	7	1315710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174199	7	1315710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174203	7	1315714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174200	7	1315714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	9.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174201	7	1315714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174206	7	1315718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174210	7	1315722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174208	7	1315722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174209	7	1315722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174326	7	1315767	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174328	7	1315767	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174325	7	1315767	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174327	7	1315767	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174211	7	1315722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174213	7	1315726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174214	7	1315726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174221	7	1315730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	1492.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174222	7	1315730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174226	7	1315734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174212	7	1315726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	10.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174215	7	1315726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174227	7	1315734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174223	7	1315730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174228	7	1315734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174224	7	1315730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174225	7	1315734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174229	7	1315738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	10.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174233	7	1315743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	1493.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174235	7	1315743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174234	7	1315743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174230	7	1315738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174231	7	1315738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1174232	7	1315738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174236	7	1315743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174245	7	1315755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	10.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174248	7	1315755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174237	7	1315751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174240	7	1315751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174251	7	1315759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174239	7	1315751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174247	7	1315755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174252	7	1315759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174238	7	1315751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174246	7	1315755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174249	7	1315759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	1500	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174250	7	1315759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	1813.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174253	7	1315763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174255	7	1315763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174256	7	1315763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174254	7	1315763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174264	7	1315775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174257	7	1315771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	9.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174259	7	1315771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174261	7	1315775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	1518.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174265	7	1315779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174266	7	1315779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174267	7	1315779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174258	7	1315771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174260	7	1315771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174262	7	1315775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174263	7	1315775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174268	7	1315779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174270	7	1315783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174275	7	1315787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174272	7	1315783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174276	7	1315787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174269	7	1315783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	8.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174271	7	1315783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174274	7	1315787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174273	7	1315787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	1531.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174279	7	1315791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174287	7	1315799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174288	7	1315799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174484	7	1315915	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174280	7	1315791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174281	7	1315792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	8.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174284	7	1315792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174483	7	1315915	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174277	7	1315791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174278	7	1315791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174282	7	1315792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174283	7	1315792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174481	7	1315915	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174482	7	1315915	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174285	7	1315799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	1539.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174286	7	1315799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174289	7	1315803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174298	7	1315811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174291	7	1315803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174294	7	1315807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174295	7	1315807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174297	7	1315811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	1517.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174290	7	1315803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174292	7	1315803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174293	7	1315807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	12.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174296	7	1315807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174299	7	1315811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174300	7	1315811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174308	7	1315816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174306	7	1315816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174307	7	1315816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174310	7	1315823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174302	7	1315815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174303	7	1315815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174312	7	1315823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174301	7	1315815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174304	7	1315815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174305	7	1315816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	14	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174309	7	1315823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	1495.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174311	7	1315823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174315	7	1315827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174322	7	1315835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174313	7	1315827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174316	7	1315827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174317	7	1315828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	26.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174320	7	1315828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174321	7	1315835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	1475.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174314	7	1315827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174319	7	1315828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174318	7	1315828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174323	7	1315835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174324	7	1315835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174329	7	1315843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	29.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174332	7	1315843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174334	7	1315839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174333	7	1315839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174335	7	1315839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174340	7	1315847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174330	7	1315843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174336	7	1315839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1174337	7	1315847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	1445	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174338	7	1315847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174331	7	1315843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174339	7	1315847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174344	7	1315855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174352	7	1315856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174341	7	1315855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	31	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174342	7	1315855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174346	7	1315863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	1813.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174347	7	1315863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174349	7	1315856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174350	7	1315856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174351	7	1315856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174345	7	1315863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	1434	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174343	7	1315855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174348	7	1315863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174364	7	1315875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174353	7	1315867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	31.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174354	7	1315867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174355	7	1315867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174356	7	1315867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174357	7	1315871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	1427.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174361	7	1315875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174362	7	1315875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174358	7	1315871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174359	7	1315871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174360	7	1315871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174363	7	1315875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174372	7	1315883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174365	7	1315879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	31.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174371	7	1315883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174366	7	1315879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174368	7	1315879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174369	7	1315883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	1419.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174373	7	1315887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174375	7	1315887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174376	7	1315887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174367	7	1315879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174370	7	1315883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174374	7	1315887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174386	7	1315899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174378	7	1315891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174379	7	1315891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174380	7	1315891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174382	7	1315895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174383	7	1315895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174385	7	1315899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174377	7	1315891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	31.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174381	7	1315895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	1424.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174387	7	1315899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174388	7	1315899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174384	7	1315895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174394	7	1315907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174391	7	1315903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	16	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174395	7	1315907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174396	7	1315907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174392	7	1315903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174393	7	1315907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	1432.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174389	7	1315903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	27.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174390	7	1315903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174399	7	1315911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174397	7	1315911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174400	7	1315911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174398	7	1315911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174403	7	1315919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174405	7	1315923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	1471.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174406	7	1315923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174409	7	1315927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174410	7	1315927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174401	7	1315919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	19	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174402	7	1315919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174404	7	1315919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174407	7	1315923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174411	7	1315927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174412	7	1315927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174408	7	1315923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174414	7	1315931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174415	7	1315931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174416	7	1315931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174417	7	1315935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	1488	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174424	7	1315939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174422	7	1315939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174423	7	1315939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174413	7	1315931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	14	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174418	7	1315935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174421	7	1315939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174419	7	1315935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174420	7	1315935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174427	7	1315943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174431	7	1315947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174432	7	1315947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174425	7	1315943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	9.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174426	7	1315943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174428	7	1315943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174429	7	1315947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	1501.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174430	7	1315947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174435	7	1315951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174436	7	1315951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1174433	7	1315951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174434	7	1315951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174439	7	1315955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174440	7	1315955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174442	7	1315959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174438	7	1315955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174441	7	1315959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	1514.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174447	7	1315963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174448	7	1315963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174443	7	1315959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174437	7	1315955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	9.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174444	7	1315959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174445	7	1315963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174446	7	1315963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174454	7	1315971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	1813.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174455	7	1315971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174449	7	1315967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	9.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174453	7	1315971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	1511.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174450	7	1315967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174451	7	1315967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174452	7	1315967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174456	7	1315971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174459	7	1315975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174460	7	1315975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174467	7	1315983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174461	7	1315979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	8.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174462	7	1315979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174464	7	1315979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174457	7	1315975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174458	7	1315975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174463	7	1315979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174465	7	1315983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	1502.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174466	7	1315983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174468	7	1315983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174655	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174658	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174660	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174472	7	1315987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174659	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174469	7	1315987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174471	7	1315987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174657	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174470	7	1315987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174653	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174654	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174656	7	1316011	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174477	7	1315995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	1503.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174488	7	1315999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174473	7	1315991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	8.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174474	7	1315991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174475	7	1315991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174476	7	1315991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174478	7	1315995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174479	7	1315995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174485	7	1315999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174487	7	1315999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174480	7	1315995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174486	7	1315999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174489	7	1316003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174490	7	1316003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174491	7	1316003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174493	7	1316007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	1499.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174494	7	1316007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174495	7	1316007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174492	7	1316003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174496	7	1316007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174500	7	1316015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174502	7	1316019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174504	7	1316019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174508	7	1316023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174499	7	1316015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174497	7	1316015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174501	7	1316019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174506	7	1316023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174507	7	1316023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174498	7	1316015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174503	7	1316019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174505	7	1316023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	1491.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174509	7	1316027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174778	7	1316031	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1174510	7	1316027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174511	7	1316027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174512	7	1316027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174779	7	1316031	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:02.0	20:02.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1174780	7	1316031	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1174777	7	1316031	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1174781	7	1316031	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:02.0	20:02.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1174521	7	1316044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174524	7	1316044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174514	7	1316036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174516	7	1316036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174523	7	1316044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174513	7	1316036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174515	7	1316036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174517	7	1316040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	1489.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174518	7	1316040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174519	7	1316040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174522	7	1316044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1174520	7	1316040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174526	7	1316048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174527	7	1316048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174528	7	1316048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174530	7	1316052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174531	7	1316052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174525	7	1316048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174532	7	1316052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174529	7	1316052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	1490.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174534	7	1316064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174535	7	1316064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174539	7	1316057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174537	7	1316057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174543	7	1316056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174533	7	1316064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	1497.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174536	7	1316064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174538	7	1316057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174540	7	1316057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174541	7	1316056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174542	7	1316056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174544	7	1316056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174546	7	1316068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174545	7	1316068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	1534.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174547	7	1316068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174552	7	1316076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174553	7	1316080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174548	7	1316068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174550	7	1316076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174551	7	1316076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174555	7	1316080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174556	7	1316080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174549	7	1316076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174554	7	1316080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174558	7	1316084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174559	7	1316084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174562	7	1316088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174563	7	1316088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174561	7	1316088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174564	7	1316088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174557	7	1316084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	1550.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174560	7	1316084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174566	7	1316092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174570	7	1316096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174571	7	1316096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174567	7	1316092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174572	7	1316096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174565	7	1316092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174568	7	1316092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174569	7	1316096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	1569.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174574	7	1316100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174576	7	1316100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174579	7	1316104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174580	7	1316104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174575	7	1316100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174573	7	1316100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174577	7	1316104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174578	7	1316104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174587	7	1316112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174592	7	1316116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174581	7	1316108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	1606.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174584	7	1316108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174585	7	1316112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174586	7	1316112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174588	7	1316112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174590	7	1316116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174582	7	1316108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174591	7	1316116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174583	7	1316108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174589	7	1316116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174594	7	1316120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	1813	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174595	7	1316120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174596	7	1316120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174598	7	1316124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174600	7	1316124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174593	7	1316120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	1619	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174597	7	1316124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174599	7	1316124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174606	7	1316132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174605	7	1316132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	1622.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174607	7	1316132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174601	7	1316128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174602	7	1316128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174603	7	1316128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174604	7	1316128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174608	7	1316132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174610	7	1316136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174612	7	1316136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174609	7	1316136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	7.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174611	7	1316136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174616	7	1316140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174623	7	1316148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174830	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174618	7	1316142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174834	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174835	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174836	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174613	7	1316140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174619	7	1316142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1174621	7	1316148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174624	7	1316148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174831	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174832	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174837	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174614	7	1316140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174615	7	1316140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174617	7	1316142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	1629.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174620	7	1316142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174622	7	1316148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174833	7	1316192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1174626	7	1316152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174629	7	1316156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	1624.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174625	7	1316152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174632	7	1316156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174635	7	1316160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174636	7	1316160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174628	7	1316152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174630	7	1316156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174631	7	1316156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174634	7	1316160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174627	7	1316152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174633	7	1316160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	8.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174637	7	1316164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174643	7	1316168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174644	7	1316168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174640	7	1316164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174639	7	1316164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174641	7	1316168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	1606.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174638	7	1316164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174642	7	1316168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174648	7	1316172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174645	7	1316172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	8.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174646	7	1316172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174647	7	1316172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174667	7	1316184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174651	7	1316176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174662	7	1316180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174665	7	1316184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	9.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174666	7	1316184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174652	7	1316176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174664	7	1316180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174668	7	1316184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174649	7	1316176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174650	7	1316176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174661	7	1316180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	1568.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174663	7	1316180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174675	7	1316196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174677	7	1316200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	9.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174671	7	1316188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174676	7	1316196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174673	7	1316196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	1546.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174674	7	1316196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174679	7	1316200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174669	7	1316188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174670	7	1316188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174672	7	1316188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174678	7	1316200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174680	7	1316200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174685	7	1316208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	1527.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174681	7	1316204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174683	7	1316204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174684	7	1316204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174686	7	1316208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174687	7	1316208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174682	7	1316204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174688	7	1316208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174689	7	1316212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	9.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174691	7	1316212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174690	7	1316212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174692	7	1316212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174695	7	1316220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174696	7	1316220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174700	7	1316216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174704	7	1316224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174693	7	1316220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	1502.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174699	7	1316216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174702	7	1316224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174703	7	1316224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174694	7	1316220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174697	7	1316216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174698	7	1316216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174701	7	1316224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	9.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174705	7	1316228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	1493.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174708	7	1316228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174710	7	1316232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174716	7	1316233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174706	7	1316228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174715	7	1316233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174707	7	1316228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174709	7	1316232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174711	7	1316232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174712	7	1316232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	55	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1174713	7	1316233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	8.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174714	7	1316233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1174717	7	1316240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	1483.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174718	7	1316240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	1812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1174719	7	1316240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1174720	7	1316240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174723	7	1316244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174725	7	1316245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	9.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174724	7	1316244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174727	7	1316245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174721	7	1316244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174722	7	1316244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174726	7	1316245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174728	7	1316245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174732	7	1316252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174740	7	1316260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174729	7	1316252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	1483.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174737	7	1316260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174739	7	1316260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174731	7	1316252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174738	7	1316260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174730	7	1316252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	1812.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174733	7	1316261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174734	7	1316261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174735	7	1316261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174736	7	1316261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174744	7	1316268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174750	7	1316272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174751	7	1316272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174741	7	1316268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	1488.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174747	7	1316273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174749	7	1316272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	15.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174752	7	1316272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174745	7	1316273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174746	7	1316273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174748	7	1316273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174742	7	1316268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	1812.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174743	7	1316268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174756	7	1316280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174753	7	1316280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	1483.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174755	7	1316280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174754	7	1316280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	1812.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174759	7	1316284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174761	7	1316288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	25.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174763	7	1316288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174760	7	1316284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174762	7	1316288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174764	7	1316288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174757	7	1316284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174758	7	1316284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174765	7	1316292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	1452.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174768	7	1316292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174775	7	1316296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174772	7	1316300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174773	7	1316296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174774	7	1316296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174769	7	1316300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	30.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174766	7	1316292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	1812.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174767	7	1316292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1174770	7	1316300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174771	7	1316300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174776	7	1316296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174782	7	1316304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	1433.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1174787	7	1316309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174791	7	1316308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174783	7	1316304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	1812.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1174784	7	1316304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1174786	7	1316309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174793	7	1316308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174785	7	1316304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1174792	7	1316308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174788	7	1316309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174789	7	1316309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174790	7	1316308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	35.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174796	7	1316321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174794	7	1316321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	1413.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174797	7	1316321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174795	7	1316321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	1812.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174798	7	1316325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174800	7	1316325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174799	7	1316325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174804	7	1316326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174802	7	1316326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	36.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174803	7	1316326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174801	7	1316325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174805	7	1316326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174806	7	1316333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	1401.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174808	7	1316333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174809	7	1316333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174810	7	1316337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174814	7	1316338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	36.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174817	7	1316338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174815	7	1316338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174811	7	1316337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174812	7	1316337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174816	7	1316338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174942	7	1316369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174943	7	1316369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174944	7	1316369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174807	7	1316333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	1812.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174813	7	1316337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174945	7	1316369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174819	7	1316345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	1812.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1174820	7	1316345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174823	7	1316351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174825	7	1316351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174827	7	1316349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174829	7	1316349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174821	7	1316345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174826	7	1316349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174822	7	1316351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	36.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174818	7	1316345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	1406.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174824	7	1316351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174828	7	1316349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174840	7	1316357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174839	7	1316357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	1812.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174841	7	1316357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174838	7	1316357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	1418.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1174842	7	1316362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174847	7	1316361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174849	7	1316361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	46	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174843	7	1316362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174848	7	1316361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174846	7	1316361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	36.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174844	7	1316362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174845	7	1316362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174852	7	1316373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174858	7	1316378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	31.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174860	7	1316378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174855	7	1316377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174850	7	1316373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	1454.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174853	7	1316373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174854	7	1316377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174857	7	1316377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174851	7	1316373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	1812.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174856	7	1316377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174859	7	1316378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174861	7	1316378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174862	7	1316385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	1493.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174865	7	1316385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174867	7	1316389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174863	7	1316385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	1812.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174866	7	1316389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174869	7	1316389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174870	7	1316393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	16	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174864	7	1316385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174868	7	1316389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174872	7	1316393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174871	7	1316393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174873	7	1316393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174875	7	1316397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174876	7	1316397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174877	7	1316397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174874	7	1316397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	1538.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174883	7	1316402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174878	7	1316401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174884	7	1316402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174885	7	1316402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174880	7	1316401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174881	7	1316401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174882	7	1316402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	13.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174879	7	1316401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174893	7	1316414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174888	7	1316409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174891	7	1316414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174896	7	1316413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174897	7	1316413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174887	7	1316409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174889	7	1316409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174890	7	1316414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	12	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174892	7	1316414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174895	7	1316413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174886	7	1316409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	1609.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174894	7	1316413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174902	7	1316425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	11.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174903	7	1316425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174904	7	1316425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174905	7	1316425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174898	7	1316421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	1623.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174901	7	1316421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174908	7	1316426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174909	7	1316426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174899	7	1316421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174900	7	1316421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174906	7	1316426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174907	7	1316426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174911	7	1316433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174912	7	1316433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174913	7	1316433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174910	7	1316433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	1623.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174920	7	1316438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174921	7	1316438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174914	7	1316437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	10.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174917	7	1316437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174916	7	1316437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174919	7	1316438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174915	7	1316437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174918	7	1316438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174923	7	1316445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174930	7	1316452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174932	7	1316452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1174933	7	1316452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174922	7	1316445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	1598.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174925	7	1316445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174929	7	1316449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174924	7	1316445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174926	7	1316449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	10.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174928	7	1316449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174927	7	1316449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174931	7	1316452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174941	7	1316461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174947	7	1316465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174935	7	1316457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174936	7	1316457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	14.3	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174938	7	1316461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	10.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174946	7	1316465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174948	7	1316465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174949	7	1316465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174934	7	1316457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	1582.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174939	7	1316461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174937	7	1316457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174940	7	1316461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174950	7	1316469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	1564.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174952	7	1316469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174953	7	1316469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174951	7	1316469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	1812.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174955	7	1316473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:50.0	20:50.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174956	7	1316473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:50.0	20:50.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174958	7	1316481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174960	7	1316481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174954	7	1316473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:50.0	20:50.0	CONC	10.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174959	7	1316481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174957	7	1316473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:50.0	20:50.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174961	7	1316481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174965	7	1316485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174966	7	1316489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	10.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174967	7	1316489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174972	7	1316493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174962	7	1316485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	1506	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174963	7	1316485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	1812.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174964	7	1316485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1174969	7	1316489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174970	7	1316493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174971	7	1316493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174968	7	1316489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174973	7	1316493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174981	7	1316501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174974	7	1316497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	1470.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174975	7	1316497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	1812.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174976	7	1316497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174977	7	1316497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174978	7	1316501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174979	7	1316501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174980	7	1316501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174982	7	1316505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174983	7	1316505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174985	7	1316505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175171	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175173	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174984	7	1316505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174988	7	1316509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174989	7	1316509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175170	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175176	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174986	7	1316509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	1444.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174987	7	1316509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	1812.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175172	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175174	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175175	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175177	7	1316553	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1174996	7	1316517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174991	7	1316513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174992	7	1316513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174993	7	1316513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174994	7	1316517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174995	7	1316517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174997	7	1316517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1174990	7	1316513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	9.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175001	7	1316521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1174998	7	1316521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	1417.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175002	7	1316525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175004	7	1316525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1174999	7	1316521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	1812.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175000	7	1316521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175005	7	1316525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175003	7	1316525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175006	7	1316529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175007	7	1316529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175014	7	1316537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	8.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175008	7	1316529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175010	7	1316533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	1411.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175011	7	1316533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	1812.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175012	7	1316533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175015	7	1316537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175016	7	1316537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175017	7	1316537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175009	7	1316529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175013	7	1316533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175025	7	1316545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1175018	7	1316541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175022	7	1316545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	1412.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175023	7	1316545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	1812.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175024	7	1316545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175019	7	1316541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175020	7	1316541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175021	7	1316541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175029	7	1316549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175027	7	1316549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175026	7	1316549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	8.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175028	7	1316549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175033	7	1316557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175037	7	1316561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175039	7	1316558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	1812.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175035	7	1316561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175036	7	1316561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175040	7	1316558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175041	7	1316558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175031	7	1316557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175032	7	1316557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175034	7	1316561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	7.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175030	7	1316557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175038	7	1316558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	1421.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175044	7	1316569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175050	7	1316577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	1414.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175043	7	1316569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175051	7	1316577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	1812.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175053	7	1316577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175046	7	1316570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175052	7	1316577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175042	7	1316569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175045	7	1316569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175047	7	1316570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175048	7	1316570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175049	7	1316570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175056	7	1316581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175060	7	1316582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175064	7	1316589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175058	7	1316582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175062	7	1316589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	1404.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175057	7	1316581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175063	7	1316589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	1812.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175065	7	1316589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175054	7	1316581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175055	7	1316581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175059	7	1316582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175061	7	1316582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175072	7	1316594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175076	7	1316601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175332	7	1316605	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:03.0	21:03.0	SO2	0	ppm	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1175066	7	1316593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175069	7	1316593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175074	7	1316601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	1395.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175331	7	1316605	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1175333	7	1316605	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1175334	7	1316605	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:03.0	21:03.0	GMMA	0	uR/hr	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1175067	7	1316593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175068	7	1316593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175070	7	1316594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175071	7	1316594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175073	7	1316594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175075	7	1316601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	1812.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175077	7	1316601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175330	7	1316605	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO	0	ppm	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1175084	7	1316618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175079	7	1316614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175080	7	1316614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175081	7	1316614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175086	7	1316610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175087	7	1316610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175089	7	1316610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175078	7	1316614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175082	7	1316618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	1388.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175088	7	1316610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175083	7	1316618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	1812.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175085	7	1316618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175099	7	1316634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175101	7	1316634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175092	7	1316626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175094	7	1316630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	1385.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175095	7	1316630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	1812.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175097	7	1316630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175091	7	1316626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175100	7	1316634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175090	7	1316626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175093	7	1316626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175096	7	1316630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175098	7	1316634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175107	7	1316642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	1812.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175113	7	1316646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175103	7	1316638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175105	7	1316638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175106	7	1316642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	1383.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175110	7	1316646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175112	7	1316646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175104	7	1316638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175111	7	1316646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175102	7	1316638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1175108	7	1316642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175109	7	1316642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175116	7	1316650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175118	7	1316654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	1364.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175120	7	1316654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175115	7	1316650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175119	7	1316654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	1812.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175114	7	1316650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175117	7	1316650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175121	7	1316654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175125	7	1316658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175124	7	1316658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175122	7	1316658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175123	7	1316658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175131	7	1316666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	1812.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175127	7	1316662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175128	7	1316662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175129	7	1316662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175130	7	1316666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	1360	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175132	7	1316666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175133	7	1316666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	54	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175126	7	1316662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175135	7	1316674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175137	7	1316674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175140	7	1316670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175142	7	1316678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	1369.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175145	7	1316678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175134	7	1316674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175138	7	1316670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175141	7	1316670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175144	7	1316678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175136	7	1316674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175143	7	1316678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	1812.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175139	7	1316670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175152	7	1316683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175146	7	1316682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175150	7	1316683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175148	7	1316682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175149	7	1316682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175151	7	1316683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175147	7	1316682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175153	7	1316683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175359	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175365	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175154	7	1316690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	1396	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175155	7	1316690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	1812.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175360	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175362	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175157	7	1316690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175361	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175363	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175156	7	1316690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175364	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175366	7	1316717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175159	7	1316694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175160	7	1316694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175162	7	1316702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	1399.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175163	7	1316702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	1812.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175166	7	1316695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175168	7	1316695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175169	7	1316695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175161	7	1316694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175164	7	1316702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175158	7	1316694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175165	7	1316702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175167	7	1316695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175182	7	1316710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	1396.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175186	7	1316714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175178	7	1316706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175179	7	1316706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175180	7	1316706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175185	7	1316710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175187	7	1316714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175181	7	1316706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175184	7	1316710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175189	7	1316714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175183	7	1316710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	1812.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175188	7	1316714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175196	7	1316726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175191	7	1316722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175193	7	1316722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175195	7	1316726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	1812.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175190	7	1316722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175192	7	1316722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175194	7	1316726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	1377.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175197	7	1316726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175200	7	1316730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175199	7	1316730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175198	7	1316730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175201	7	1316730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175203	7	1316738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	1812.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175209	7	1316734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175206	7	1316734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175207	7	1316734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175205	7	1316738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175208	7	1316734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175202	7	1316738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	1363.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175204	7	1316738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1175218	7	1316750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	7.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175220	7	1316750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175221	7	1316750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175211	7	1316742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175212	7	1316742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175214	7	1316746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	1356.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175215	7	1316746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	1812.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175219	7	1316750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175210	7	1316742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175217	7	1316746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175213	7	1316742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175216	7	1316746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175222	7	1316758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	1328.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175225	7	1316758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	54	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175229	7	1316754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175223	7	1316758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	1812.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175226	7	1316754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175224	7	1316758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175228	7	1316754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175227	7	1316754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175230	7	1316762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175231	7	1316762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175232	7	1316762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175233	7	1316762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175240	7	1316770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175242	7	1316771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175234	7	1316766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	1308.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175236	7	1316766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175237	7	1316766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175239	7	1316770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175244	7	1316771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175241	7	1316770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175243	7	1316771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175245	7	1316771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	49	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175235	7	1316766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	1812.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175238	7	1316770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175246	7	1316782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	1283.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175248	7	1316782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175255	7	1316787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175257	7	1316787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175247	7	1316782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	1812.3	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175252	7	1316786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175256	7	1316787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175249	7	1316782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175250	7	1316786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175251	7	1316786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175254	7	1316787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	8.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175253	7	1316786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175259	7	1316794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	1812.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175261	7	1316794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175258	7	1316794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	1220.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175260	7	1316794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	14.1	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175262	7	1316802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	9.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175263	7	1316802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175264	7	1316802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175265	7	1316802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	47	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175266	7	1316798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175267	7	1316798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175268	7	1316798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175269	7	1316798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175270	7	1316806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	1196.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175272	7	1316806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175279	7	1316811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175280	7	1316811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175281	7	1316811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175271	7	1316806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	1812.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175273	7	1316806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175274	7	1316810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	10	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175275	7	1316810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175276	7	1316810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175278	7	1316811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175277	7	1316810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175283	7	1316818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	1812.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175289	7	1316822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	48	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175290	7	1316823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175291	7	1316823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175293	7	1316823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175286	7	1316822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	10.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175292	7	1316823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175284	7	1316818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175285	7	1316818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175287	7	1316822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175282	7	1316818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	1173.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175288	7	1316822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1175295	7	1316830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	1812.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175296	7	1316830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175297	7	1316830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	55	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175294	7	1316830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	1133.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1175304	7	1316835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175305	7	1316835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175298	7	1316834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	10.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175301	7	1316834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175303	7	1316835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175299	7	1316834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175300	7	1316834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175302	7	1316835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175311	7	1316850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175312	7	1316850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1175314	7	1316846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	13.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175315	7	1316846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175317	7	1316846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175520	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175306	7	1316842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	1117.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175308	7	1316842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175310	7	1316850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175313	7	1316850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175525	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175519	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175521	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175523	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175526	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175307	7	1316842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	1812.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175309	7	1316842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	55	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175316	7	1316846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175522	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175524	7	1316907	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175320	7	1316854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175324	7	1316858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175326	7	1316859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	15.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175318	7	1316854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	1105.4	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175319	7	1316854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	1812.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175321	7	1316854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	55	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175322	7	1316858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175323	7	1316858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175325	7	1316858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175327	7	1316859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175328	7	1316859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175329	7	1316859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175335	7	1316866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	1099.6	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175337	7	1316866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175336	7	1316866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	1812.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175338	7	1316866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	55	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175339	7	1316870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175341	7	1316870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175345	7	1316871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175340	7	1316870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175342	7	1316870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175344	7	1316871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175346	7	1316871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175343	7	1316871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	17.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175349	7	1316883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	14.2	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175352	7	1316888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175353	7	1316888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175357	7	1316887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175347	7	1316883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	1116.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175348	7	1316883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	1812.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175350	7	1316883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	55	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1175351	7	1316888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	17.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175354	7	1316888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175355	7	1316887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175356	7	1316887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175358	7	1316887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175377	7	1316903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175369	7	1316895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175370	7	1316895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	55	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175371	7	1316899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	16.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175372	7	1316899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175373	7	1316899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175374	7	1316899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175367	7	1316895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	1138.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175368	7	1316895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	1812	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175375	7	1316903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175376	7	1316903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175378	7	1316903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175380	7	1316911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	1812	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175382	7	1316911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	55	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175379	7	1316911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	1177.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175381	7	1316911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175384	7	1316915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175385	7	1316915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175383	7	1316915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	17.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175387	7	1316919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175388	7	1316919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175389	7	1316919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175386	7	1316915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175390	7	1316919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175393	7	1316923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	14.2	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175398	7	1316927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175392	7	1316923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	1812	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175394	7	1316923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	55	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175395	7	1316927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	17.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175396	7	1316927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175397	7	1316927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175391	7	1316923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	1200.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1175402	7	1316931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175405	7	1316939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175408	7	1316935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	1812	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1175400	7	1316931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175401	7	1316931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175404	7	1316939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175406	7	1316939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175407	7	1316935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	1222.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1175410	7	1316935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	55	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1175399	7	1316931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175403	7	1316939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	17.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1175409	7	1316935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1175413	7	1316943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175414	7	1316943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175420	7	1316951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	1812	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175422	7	1316951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175412	7	1316943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175419	7	1316951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	1260.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175411	7	1316943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175421	7	1316951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175417	7	1316947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175416	7	1316947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175423	7	1316955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175424	7	1316955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175425	7	1316955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175415	7	1316947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	14.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175418	7	1316947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175426	7	1316955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175430	7	1316959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175429	7	1316959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175431	7	1316960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	1283.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175433	7	1316960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175434	7	1316960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175427	7	1316959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	10.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175428	7	1316959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175432	7	1316960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	1812	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175435	7	1316971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175437	7	1316971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175436	7	1316971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175438	7	1316971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175446	7	1316979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175449	7	1316983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175450	7	1316983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175439	7	1316975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	11.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175441	7	1316975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175444	7	1316979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	1811.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175445	7	1316979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175440	7	1316975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175447	7	1316983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175442	7	1316975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175443	7	1316979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	1314.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1175448	7	1316983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175453	7	1316987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175455	7	1316991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	1315.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175457	7	1316991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175458	7	1316991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175451	7	1316987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	12.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175452	7	1316987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175456	7	1316991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	1811.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175454	7	1316987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175462	7	1316995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175470	7	1317003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175459	7	1316995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175468	7	1317003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	1811.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175469	7	1317003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175460	7	1316995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175461	7	1316995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175463	7	1316999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	12.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175464	7	1316999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175465	7	1316999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175466	7	1316999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175467	7	1317003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	1304.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175472	7	1317007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175471	7	1317007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175473	7	1317007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175478	7	1317011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175474	7	1317007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175475	7	1317011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	12.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175476	7	1317011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175477	7	1317011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175482	7	1317015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175480	7	1317015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	1811.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175481	7	1317015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175483	7	1317019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175484	7	1317019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175485	7	1317019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175479	7	1317015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	1283	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175486	7	1317019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175491	7	1317027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	1279	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175494	7	1317027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175490	7	1317023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175492	7	1317027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	1811.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175487	7	1317023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	12.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175488	7	1317023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175493	7	1317027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1175489	7	1317023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175499	7	1317035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	13.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175500	7	1317035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175495	7	1317031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175497	7	1317031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175501	7	1317035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175498	7	1317031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175504	7	1317039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	1811.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175505	7	1317039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175506	7	1317039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175496	7	1317031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175502	7	1317035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175503	7	1317039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	1277.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175507	7	1317043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175508	7	1317043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1175511	7	1317047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	13.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175509	7	1317043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175510	7	1317043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175512	7	1317047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175514	7	1317047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	47	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175513	7	1317047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175515	7	1317051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	1270.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175529	7	1317055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175530	7	1317055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	55	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175527	7	1317055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175528	7	1317055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175516	7	1317051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	1811.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175517	7	1317051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175518	7	1317051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175534	7	1317059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175531	7	1317059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	12.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175538	7	1317063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175532	7	1317059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175536	7	1317063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	1811.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175537	7	1317063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175533	7	1317059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175535	7	1317063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	1272.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175549	7	1317079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175542	7	1317075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175543	7	1317071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175547	7	1317079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	1275.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175539	7	1317075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175540	7	1317075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175544	7	1317071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175550	7	1317079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175541	7	1317075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175545	7	1317071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175546	7	1317071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175548	7	1317079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	1811.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1175552	7	1317083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175553	7	1317083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175551	7	1317083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	9.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175554	7	1317083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175560	7	1317084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175562	7	1317084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175559	7	1317084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175561	7	1317084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175557	7	1317091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175555	7	1317091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	1303	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175558	7	1317091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175556	7	1317091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	1811.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175563	7	1317095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	8.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175573	7	1317099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175569	7	1317103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175572	7	1317099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	1811.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175565	7	1317095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175567	7	1317103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175568	7	1317103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175570	7	1317103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175564	7	1317095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175566	7	1317095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175571	7	1317099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	1324.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175574	7	1317099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175575	7	1317107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175581	7	1317111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175578	7	1317107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175579	7	1317111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175580	7	1317111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175582	7	1317111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175576	7	1317107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175577	7	1317107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175583	7	1317115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	1341.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175588	7	1317119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175589	7	1317119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175584	7	1317115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	1811.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175586	7	1317115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175590	7	1317119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175587	7	1317119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1175585	7	1317115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175597	7	1317131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175591	7	1317123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175592	7	1317123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175594	7	1317123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175595	7	1317131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	1345.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175593	7	1317123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175596	7	1317131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	1811.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175598	7	1317131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175601	7	1317135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175604	7	1317139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175605	7	1317139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175600	7	1317135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175602	7	1317135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175606	7	1317139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175607	7	1317143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	1350.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175609	7	1317143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175599	7	1317135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175603	7	1317139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175608	7	1317143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	1811.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175610	7	1317143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	54	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1175612	7	1317147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175614	7	1317147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175611	7	1317147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175613	7	1317147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1175615	7	1317155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	1349.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175616	7	1317155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	1811.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175618	7	1317155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175619	7	1317151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175620	7	1317151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175621	7	1317151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175623	7	1317159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175624	7	1317159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175625	7	1317159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175617	7	1317155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175626	7	1317159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175622	7	1317151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175627	7	1317163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	1353.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175628	7	1317163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	1811.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175630	7	1317163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175631	7	1317172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175634	7	1317172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175629	7	1317163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	14.3	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175633	7	1317172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175891	7	1317167	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO	0	ppm	Gray	42.79791	-78.8291	1	LINC .94	FALSE	42.79791	-78.8291
1175892	7	1317167	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0	ppm	Gray	42.79791	-78.8291	1	LINC .94	FALSE	42.79791	-78.8291
1175893	7	1317167	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:04.0	22:04.0	SO2	0	ppm	Gray	42.79791	-78.8291	1	LINC .94	FALSE	42.79791	-78.8291
1175895	7	1317167	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:04.0	22:04.0	GMMA	0	uR/hr	Gray	42.79791	-78.8291	1	LINC .94	FALSE	42.79791	-78.8291
1175632	7	1317172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175894	7	1317167	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Gray	42.79791	-78.8291	1	LINC .94	FALSE	42.79791	-78.8291
1175638	7	1317176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175636	7	1317176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175637	7	1317176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175640	7	1317180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	1811.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175642	7	1317180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175635	7	1317176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175639	7	1317180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	1361	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175641	7	1317180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175644	7	1317184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175646	7	1317184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175645	7	1317184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175643	7	1317184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175653	7	1317192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175654	7	1317192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175648	7	1317188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175650	7	1317188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175651	7	1317192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	1379.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175657	7	1317196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175647	7	1317188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175652	7	1317192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	1811.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175655	7	1317196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175658	7	1317196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175649	7	1317188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175656	7	1317196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175661	7	1317200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175663	7	1317204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	1387.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175664	7	1317204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	1811.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175666	7	1317204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175795	7	1317244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175796	7	1317244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175660	7	1317200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175798	7	1317244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175659	7	1317200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175665	7	1317204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175797	7	1317244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175662	7	1317200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175667	7	1317208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175668	7	1317208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175673	7	1317212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175676	7	1317216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	1811.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175671	7	1317212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175672	7	1317212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175674	7	1317212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175678	7	1317216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175669	7	1317208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175670	7	1317208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175675	7	1317216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	1396.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175677	7	1317216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175683	7	1317220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175685	7	1317220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175686	7	1317220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175684	7	1317220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175682	7	1317224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175681	7	1317224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175688	7	1317228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	1811.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175679	7	1317224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175680	7	1317224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175687	7	1317228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	1417.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175689	7	1317228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175690	7	1317228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175698	7	1317234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175701	7	1317240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175691	7	1317232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175699	7	1317240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	1426.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175694	7	1317232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175695	7	1317234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175697	7	1317234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175700	7	1317240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	1811.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175702	7	1317240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175692	7	1317232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175693	7	1317232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175696	7	1317234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175707	7	1317249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1175711	7	1317256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	1429.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175713	7	1317256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175705	7	1317248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175712	7	1317256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	1811.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175703	7	1317248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175706	7	1317248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175708	7	1317249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175704	7	1317248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175709	7	1317249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175710	7	1317249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175714	7	1317256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175715	7	1317260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175717	7	1317260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175722	7	1317261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175725	7	1317268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175716	7	1317260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175720	7	1317261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175726	7	1317268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175718	7	1317260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175719	7	1317261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175721	7	1317261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175723	7	1317268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	1431	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175724	7	1317268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	1811.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175730	7	1317272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175731	7	1317275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175733	7	1317275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175737	7	1317280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175728	7	1317272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175729	7	1317272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175732	7	1317275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175734	7	1317275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175735	7	1317280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	1426.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175727	7	1317272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175736	7	1317280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	1811.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175738	7	1317280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175740	7	1317284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175739	7	1317284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175742	7	1317284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175744	7	1317292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	1811.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175746	7	1317292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175741	7	1317284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175745	7	1317292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175750	7	1317288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175743	7	1317292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	1413.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175747	7	1317288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175748	7	1317288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175749	7	1317288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175754	7	1317296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175757	7	1317300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175756	7	1317300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	1811.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175758	7	1317300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	54	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175761	7	1317304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175751	7	1317296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175752	7	1317296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175759	7	1317304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175762	7	1317304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175753	7	1317296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175755	7	1317300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	1373.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175760	7	1317304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175768	7	1317312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	1811.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175772	7	1317316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175767	7	1317312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	1344.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175770	7	1317312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	54	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175773	7	1317316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175764	7	1317308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175766	7	1317308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175774	7	1317316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175763	7	1317308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175765	7	1317308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175769	7	1317312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175771	7	1317316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175779	7	1317324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	1307.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175855	7	1317352	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175856	7	1317352	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175775	7	1317320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175777	7	1317320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175780	7	1317324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	1811.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175858	7	1317352	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175776	7	1317320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175778	7	1317320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175781	7	1317324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175782	7	1317324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175857	7	1317352	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1175786	7	1317328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175784	7	1317328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175783	7	1317328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175785	7	1317328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175789	7	1317332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175806	7	1317340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175788	7	1317332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175790	7	1317332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175792	7	1317336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	1811.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175805	7	1317340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175787	7	1317332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1175793	7	1317336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175804	7	1317340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175791	7	1317336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	1236	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1175794	7	1317336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1175803	7	1317340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175799	7	1317344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175807	7	1317348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	1196.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1175810	7	1317348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1175800	7	1317344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175801	7	1317344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175808	7	1317348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	1811.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1175802	7	1317344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175809	7	1317348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1175811	7	1317356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175814	7	1317356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175818	7	1317364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175819	7	1317360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175820	7	1317360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175822	7	1317360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175812	7	1317356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175815	7	1317364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	1152.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175813	7	1317356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175816	7	1317364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	1811.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175817	7	1317364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175821	7	1317360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175824	7	1317368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175826	7	1317368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175830	7	1317372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175833	7	1317376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176045	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176051	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175823	7	1317368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175825	7	1317368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175831	7	1317376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176046	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176048	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176049	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175828	7	1317372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	1811.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175834	7	1317376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176044	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176050	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175827	7	1317372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	1074.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175829	7	1317372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175832	7	1317376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176047	7	1317412	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1175841	7	1317384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175839	7	1317384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	1049.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175842	7	1317384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175846	7	1317388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175835	7	1317380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175837	7	1317380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175844	7	1317388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175836	7	1317380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175838	7	1317380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1175840	7	1317384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	1811.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175843	7	1317388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175845	7	1317388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175848	7	1317392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175849	7	1317392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175851	7	1317396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	1036.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175854	7	1317396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175847	7	1317392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	8.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175850	7	1317392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175852	7	1317396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	1811.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175853	7	1317396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175859	7	1317400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175862	7	1317400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175860	7	1317400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175861	7	1317400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175868	7	1317408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	1811.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175873	7	1317416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175870	7	1317408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175871	7	1317416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175874	7	1317416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175866	7	1317404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175867	7	1317408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	1046.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175869	7	1317408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175872	7	1317416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175863	7	1317404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	8.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175864	7	1317404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175865	7	1317404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175879	7	1317424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	1057.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175880	7	1317424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	1811.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175881	7	1317424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175885	7	1317428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175875	7	1317420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	8.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175876	7	1317420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175877	7	1317420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175878	7	1317420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175886	7	1317428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175882	7	1317424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175883	7	1317428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175884	7	1317428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175887	7	1317432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	8.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175888	7	1317432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175899	7	1317436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175896	7	1317436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	1061.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175897	7	1317436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	1811.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175889	7	1317432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175890	7	1317432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175898	7	1317436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175902	7	1317440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1176172	7	1317448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO	0	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1175900	7	1317440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175903	7	1317440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176180	7	1317449	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Gray	42.7979	-78.8291	1	LINC	.94	FALSE	42.7979	-78.8291
1175901	7	1317440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176174	7	1317448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:34.0	22:34.0	SO2	0	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176176	7	1317448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2	20.9	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176177	7	1317449	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO	0	ppm	Gray	42.7979	-78.8291	1	LINC	.94	FALSE	42.7979	-78.8291
1176173	7	1317448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176175	7	1317448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176178	7	1317449	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0	ppm	Gray	42.7979	-78.8291	1	LINC	.94	FALSE	42.7979	-78.8291
1176179	7	1317449	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:34.0	22:34.0	SO2	0	ppm	Gray	42.7979	-78.8291	1	LINC	.94	FALSE	42.7979	-78.8291
1176181	7	1317449	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:34.0	22:34.0	GMMA	0	uR/hr	Gray	42.7979	-78.8291	1	LINC	.94	FALSE	42.7979	-78.8291
1175905	7	1317444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175912	7	1317462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175906	7	1317444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175907	7	1317444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175908	7	1317457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	1053.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175909	7	1317457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	1811.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175910	7	1317457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175913	7	1317462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175904	7	1317444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	8.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175911	7	1317457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	54	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175914	7	1317462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175915	7	1317462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175920	7	1317470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	1045.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175921	7	1317470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	1811.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175925	7	1317474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175916	7	1317466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	9.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175918	7	1317466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175924	7	1317474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175927	7	1317474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175922	7	1317470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175926	7	1317474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175917	7	1317466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175919	7	1317466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175923	7	1317470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	54	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175929	7	1317478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175934	7	1317482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175931	7	1317478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175928	7	1317478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	9.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175930	7	1317478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175933	7	1317482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	1811.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175932	7	1317482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	1041.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175935	7	1317482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175938	7	1317490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175939	7	1317490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175936	7	1317490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175937	7	1317490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175943	7	1317494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175945	7	1317498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	1811.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175947	7	1317498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175951	7	1317502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175948	7	1317502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175949	7	1317502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175950	7	1317502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175940	7	1317494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	8.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175941	7	1317494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175942	7	1317494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175944	7	1317498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	1029.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175946	7	1317498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175953	7	1317506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175954	7	1317506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175956	7	1317510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	1017.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175960	7	1317514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175955	7	1317506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175957	7	1317510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	1811.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175959	7	1317510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175962	7	1317514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175952	7	1317506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	8.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175958	7	1317510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175961	7	1317514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175963	7	1317514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175967	7	1317518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	46	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175964	7	1317518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	8.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175965	7	1317518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175966	7	1317518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175968	7	1317522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	1005.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175971	7	1317522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175969	7	1317522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	1811.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175970	7	1317522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175973	7	1317526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175975	7	1317526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175972	7	1317526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175974	7	1317526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175979	7	1317530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175983	7	1317534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175987	7	1317538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175980	7	1317534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	1007.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175981	7	1317534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	1811	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175985	7	1317538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175976	7	1317530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	9.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175977	7	1317530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175978	7	1317530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1175982	7	1317534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1175984	7	1317538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175986	7	1317538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1175995	7	1317546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1175998	7	1317550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175989	7	1317542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175990	7	1317542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175992	7	1317546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	1026.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175988	7	1317542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	9.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175991	7	1317542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1175994	7	1317546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175996	7	1317550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175997	7	1317550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1175993	7	1317546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	1811	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1175999	7	1317550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176000	7	1317554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	9.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176001	7	1317554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176003	7	1317554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	47	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176004	7	1317558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	1048.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176007	7	1317558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176222	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176224	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176006	7	1317558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176218	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176219	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176221	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176225	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176002	7	1317554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176220	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176005	7	1317558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	1811	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176223	7	1317610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176010	7	1317562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176008	7	1317562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176009	7	1317562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176011	7	1317562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176015	7	1317566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176012	7	1317566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	10.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176013	7	1317566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176017	7	1317567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	1811	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176018	7	1317567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176020	7	1317574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176023	7	1317574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176014	7	1317566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176021	7	1317574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176016	7	1317567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	1102.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176019	7	1317567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176022	7	1317574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176027	7	1317578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176025	7	1317578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176028	7	1317582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	1121.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176031	7	1317582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176024	7	1317578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	10.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176026	7	1317578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176029	7	1317582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	1811	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176030	7	1317582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176033	7	1317586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176036	7	1317590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	10.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176034	7	1317586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176038	7	1317590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176041	7	1317594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	1810.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176043	7	1317594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	54	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176035	7	1317586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176037	7	1317590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176032	7	1317586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176039	7	1317590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176040	7	1317594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	1137.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176042	7	1317594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176052	7	1317598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176055	7	1317598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176053	7	1317598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176054	7	1317598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176062	7	1317606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176064	7	1317614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176059	7	1317602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176060	7	1317606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	1160.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176065	7	1317614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176067	7	1317614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176056	7	1317602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	10	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176057	7	1317602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176066	7	1317614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176058	7	1317602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176061	7	1317606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	1810.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176063	7	1317606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176071	7	1317618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176073	7	1317622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	1810.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176075	7	1317622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176072	7	1317622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	1169.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176074	7	1317622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176068	7	1317618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	9.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176069	7	1317618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176070	7	1317618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176077	7	1317626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176083	7	1317630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176084	7	1317634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	1173.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176086	7	1317634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176076	7	1317626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176080	7	1317630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176079	7	1317626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176085	7	1317634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	1810.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176087	7	1317634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176078	7	1317626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176081	7	1317630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1176082	7	1317630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176089	7	1317638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176091	7	1317638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176088	7	1317638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176090	7	1317638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176095	7	1317642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176099	7	1317646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176103	7	1317650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176092	7	1317642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176093	7	1317642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176094	7	1317642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176096	7	1317646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	1167.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176101	7	1317650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176102	7	1317650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176097	7	1317646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	1810.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176098	7	1317646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176100	7	1317650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176108	7	1317658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	1162.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176111	7	1317658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176106	7	1317654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176107	7	1317654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176109	7	1317658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	1810.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176104	7	1317654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176105	7	1317654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176110	7	1317658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176114	7	1317666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176119	7	1317662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176121	7	1317670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	1810.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176112	7	1317666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176113	7	1317666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176115	7	1317666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	46	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176118	7	1317662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176122	7	1317670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176116	7	1317662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176120	7	1317670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	1157.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176123	7	1317670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176117	7	1317662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176129	7	1317679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176128	7	1317679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176130	7	1317679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176131	7	1317679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176124	7	1317678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176135	7	1317686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176132	7	1317686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	1147	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176125	7	1317678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176127	7	1317678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176133	7	1317686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	1810.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176134	7	1317686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176126	7	1317678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176141	7	1317698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	1810.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176136	7	1317690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176138	7	1317690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176140	7	1317698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	1145	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176144	7	1317694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176146	7	1317694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176147	7	1317694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176142	7	1317698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176137	7	1317690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176139	7	1317690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176143	7	1317698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176145	7	1317694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176148	7	1317702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176151	7	1317702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176152	7	1317706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	1139.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176159	7	1317710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176154	7	1317706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176155	7	1317706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176157	7	1317710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176156	7	1317710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176158	7	1317710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176149	7	1317702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176150	7	1317702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176153	7	1317706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	1810.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176161	7	1317714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176162	7	1317714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176165	7	1317718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	1810.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176168	7	1317722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176170	7	1317722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176171	7	1317722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176160	7	1317714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176166	7	1317718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176163	7	1317714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176164	7	1317718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	1128.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176167	7	1317718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1176169	7	1317722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176182	7	1317726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176186	7	1317730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	1127.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176187	7	1317730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	1810.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176193	7	1317734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176185	7	1317726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176188	7	1317730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176192	7	1317734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176183	7	1317726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176184	7	1317726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176189	7	1317730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176190	7	1317734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176191	7	1317734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176196	7	1317748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1176199	7	1317752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	1810.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176194	7	1317748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176198	7	1317752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	1127	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176200	7	1317752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176195	7	1317748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176197	7	1317748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176201	7	1317752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176203	7	1317756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176204	7	1317756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176404	7	1317844	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176205	7	1317756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176405	7	1317844	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176202	7	1317756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176402	7	1317844	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176403	7	1317844	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176206	7	1317760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176215	7	1317768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176211	7	1317764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	1810.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176213	7	1317764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	54	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176214	7	1317768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176217	7	1317768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176208	7	1317760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176216	7	1317768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176207	7	1317760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176209	7	1317760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176210	7	1317764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	1136.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176212	7	1317764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176227	7	1317772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176229	7	1317772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176231	7	1317776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	1810.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176233	7	1317776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	54	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176234	7	1317780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176235	7	1317780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176226	7	1317772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176232	7	1317776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176228	7	1317772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176236	7	1317780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176230	7	1317776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	1142.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176237	7	1317780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176240	7	1317788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176242	7	1317792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	1145	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176243	7	1317792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	1810.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176244	7	1317792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176238	7	1317788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176239	7	1317788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176241	7	1317788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176245	7	1317792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176248	7	1317796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176247	7	1317796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176249	7	1317796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176246	7	1317796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176251	7	1317800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176252	7	1317800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176255	7	1317804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	1810.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176256	7	1317804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176257	7	1317804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176261	7	1317808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176254	7	1317804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	1153.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176258	7	1317808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176250	7	1317800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176253	7	1317800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176259	7	1317808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176260	7	1317808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176262	7	1317812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176264	7	1317812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176269	7	1317816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176266	7	1317816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	1157.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176267	7	1317816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	1810.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176268	7	1317816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176263	7	1317812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176265	7	1317812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176271	7	1317824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176272	7	1317824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176275	7	1317820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176270	7	1317824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176273	7	1317824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176276	7	1317820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176277	7	1317820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176281	7	1317827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176274	7	1317820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176278	7	1317827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	1167	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176279	7	1317827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	1810.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176280	7	1317827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176293	7	1317833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176292	7	1317833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176290	7	1317833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176291	7	1317833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176283	7	1317832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176284	7	1317832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176282	7	1317832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176285	7	1317832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176287	7	1317840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	1810.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176286	7	1317840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	1183.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176288	7	1317840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176289	7	1317840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176297	7	1317848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176302	7	1317856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176303	7	1317856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1176294	7	1317848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176298	7	1317852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	1187.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176299	7	1317852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	1810.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176300	7	1317852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176301	7	1317852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176304	7	1317856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176305	7	1317856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176295	7	1317848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176296	7	1317848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176309	7	1317860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176306	7	1317860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176308	7	1317860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176307	7	1317860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176310	7	1317868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176311	7	1317868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176313	7	1317868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176315	7	1317864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	1810.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176316	7	1317864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176312	7	1317868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176314	7	1317864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	1192.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176317	7	1317864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176319	7	1317872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176320	7	1317872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176322	7	1317876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176324	7	1317876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176323	7	1317876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176326	7	1317880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	1207.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176328	7	1317880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176329	7	1317880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176318	7	1317872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176325	7	1317876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176327	7	1317880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	1810.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176321	7	1317872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176333	7	1317884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176330	7	1317884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176331	7	1317884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176332	7	1317884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176335	7	1317888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176337	7	1317888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176344	7	1317896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176334	7	1317888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176336	7	1317888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176339	7	1317892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	1810.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176341	7	1317892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176342	7	1317896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176343	7	1317896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176345	7	1317896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176338	7	1317892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	1207.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176340	7	1317892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176346	7	1317900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176348	7	1317900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176350	7	1317904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	1198.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176352	7	1317904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176347	7	1317900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176349	7	1317900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176351	7	1317904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	1810.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176353	7	1317904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176354	7	1317908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176359	7	1317912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176361	7	1317912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176563	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176565	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176355	7	1317908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176357	7	1317908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176558	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176559	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176561	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176358	7	1317912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176560	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176356	7	1317908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176360	7	1317912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176562	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176564	7	1317968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176364	7	1317916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176369	7	1317920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176362	7	1317916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	1146.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176363	7	1317916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	1810.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176365	7	1317916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	54	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176366	7	1317920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176367	7	1317920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176368	7	1317920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176370	7	1317924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176372	7	1317924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176381	7	1317932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176378	7	1317932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176371	7	1317924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176380	7	1317932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176373	7	1317924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176374	7	1317928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	1115	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176375	7	1317928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	1810.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176376	7	1317928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176377	7	1317928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176379	7	1317932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176387	7	1317940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	1810.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176388	7	1317940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176389	7	1317940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	54	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176382	7	1317936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176384	7	1317936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1176385	7	1317936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176383	7	1317936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176386	7	1317940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	1082.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176395	7	1317948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176397	7	1317948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176396	7	1317948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176393	7	1317944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176390	7	1317944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176391	7	1317944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176392	7	1317944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176394	7	1317948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176398	7	1317952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	1012.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176399	7	1317952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	1810.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176401	7	1317952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	54	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176408	7	1317956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	15.9	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176407	7	1317956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176409	7	1317956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176400	7	1317952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176406	7	1317956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176412	7	1317960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176413	7	1317960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176414	7	1317964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	972.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176417	7	1317964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176415	7	1317964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	1810.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176418	7	1317972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	6.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176419	7	1317972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176420	7	1317972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176421	7	1317972	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176410	7	1317960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176411	7	1317960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176416	7	1317964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176422	7	1317976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176423	7	1317976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176426	7	1317980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	934.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176427	7	1317980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	1810.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176429	7	1317980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176424	7	1317976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176425	7	1317976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176428	7	1317980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176430	7	1317984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176434	7	1317988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176435	7	1317988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176437	7	1317988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176431	7	1317984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176436	7	1317988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176432	7	1317984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176433	7	1317984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176438	7	1317992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	881.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176439	7	1317992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	1810.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176442	7	1317996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176444	7	1317996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176441	7	1317992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176443	7	1317996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176440	7	1317992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176445	7	1317996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176448	7	1318000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176449	7	1318000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176455	7	1318008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176447	7	1318000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176456	7	1318008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176446	7	1318000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176450	7	1318004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	877.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176451	7	1318004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	1810.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176452	7	1318004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176453	7	1318004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176454	7	1318008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	7.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176457	7	1318008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	49	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176465	7	1318016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176460	7	1318012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176463	7	1318016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	1810.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176464	7	1318016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176458	7	1318012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176459	7	1318012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176461	7	1318012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176462	7	1318016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	878.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176469	7	1318020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	48	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176744	7	1318024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176746	7	1318024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176468	7	1318020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176470	7	1318030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176471	7	1318030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176472	7	1318030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176473	7	1318030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176738	7	1318029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Gray	42.7979	-78.8291	1	LINC .94	FALSE	42.7979	-78.8291
1176466	7	1318020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176467	7	1318020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1176740	7	1318029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Gray	42.7979	-78.8291	1	LINC .94	FALSE	42.7979	-78.8291
1176747	7	1318024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2	20.9	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176739	7	1318029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Gray	42.7979	-78.8291	1	LINC .94	FALSE	42.7979	-78.8291
1176741	7	1318029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Gray	42.7979	-78.8291	1	LINC .94	FALSE	42.7979	-78.8291
1176742	7	1318029	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:35.0	23:35.0	GMMA	0	uR/hr	Gray	42.7979	-78.8291	1	LINC .94	FALSE	42.7979	-78.8291
1176743	7	1318024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176745	7	1318024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176475	7	1318040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	1810.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176476	7	1318040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176477	7	1318040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176478	7	1318046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176479	7	1318046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1176480	7	1318046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176481	7	1318046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176474	7	1318040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	894.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176483	7	1318054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	1810	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176485	7	1318054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176493	7	1318050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176484	7	1318054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176486	7	1318058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176488	7	1318058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176490	7	1318050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176492	7	1318050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176482	7	1318054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	911.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176487	7	1318058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176489	7	1318058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176491	7	1318050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176500	7	1318067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176501	7	1318067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176495	7	1318062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	1810	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176497	7	1318062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176498	7	1318067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176494	7	1318062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	928.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176499	7	1318067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176496	7	1318062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176502	7	1318066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176503	7	1318066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176504	7	1318066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176505	7	1318066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176506	7	1318074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	977.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176512	7	1318079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176510	7	1318079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176515	7	1318078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176508	7	1318074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176516	7	1318078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176517	7	1318078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176507	7	1318074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	1810	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176509	7	1318074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176511	7	1318079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176513	7	1318079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176514	7	1318078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176519	7	1318086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	1810	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176520	7	1318086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176521	7	1318086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176524	7	1318091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176527	7	1318090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176528	7	1318090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176522	7	1318091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176523	7	1318091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176526	7	1318090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176518	7	1318086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	1006.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176525	7	1318091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176529	7	1318090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176531	7	1318098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	1810	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176533	7	1318098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176530	7	1318098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	1036.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176532	7	1318098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176539	7	1318102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176540	7	1318102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176541	7	1318102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176537	7	1318106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176535	7	1318106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176534	7	1318106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176536	7	1318106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176538	7	1318102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176545	7	1318110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176546	7	1318114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176752	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176754	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176543	7	1318110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	1809.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176547	7	1318114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176548	7	1318114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176748	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176542	7	1318110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	1086.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176544	7	1318110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176550	7	1318115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176749	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176751	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176549	7	1318114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176551	7	1318115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176552	7	1318115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176553	7	1318115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176750	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176753	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176755	7	1318135	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176566	7	1318126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176569	7	1318126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176572	7	1318130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176554	7	1318122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	1110	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176555	7	1318122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	1809.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176557	7	1318122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176567	7	1318126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176570	7	1318130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176571	7	1318130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176556	7	1318122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176568	7	1318126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176573	7	1318130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176574	7	1318134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	1131.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176575	7	1318134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	1809.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176577	7	1318134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1176576	7	1318134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176579	7	1318142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176581	7	1318142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176583	7	1318146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176578	7	1318142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176580	7	1318142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176585	7	1318146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176582	7	1318146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176584	7	1318146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176589	7	1318150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176588	7	1318150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176590	7	1318154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176592	7	1318154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176597	7	1318158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176593	7	1318154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176595	7	1318158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176586	7	1318150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	1168.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176587	7	1318150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	1809.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176591	7	1318154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176594	7	1318158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176596	7	1318158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176605	7	1318166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176598	7	1318162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	1181	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176599	7	1318162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	1809.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176601	7	1318162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176602	7	1318166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176603	7	1318166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176604	7	1318166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176600	7	1318162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176607	7	1318170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176609	7	1318170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176611	7	1318174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	1809.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176608	7	1318170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176612	7	1318174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176606	7	1318170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176613	7	1318174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176610	7	1318174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	1193.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176614	7	1318178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176618	7	1318182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176620	7	1318182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176621	7	1318182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176615	7	1318178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176616	7	1318178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176617	7	1318178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176619	7	1318182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176626	7	1318190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176627	7	1318190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176628	7	1318190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176624	7	1318186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176629	7	1318190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176623	7	1318186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	1809.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176625	7	1318186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176622	7	1318186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	1216.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176631	7	1318194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176636	7	1318198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176640	7	1318206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176632	7	1318194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176634	7	1318198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	1220.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176637	7	1318198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176638	7	1318206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176641	7	1318206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176630	7	1318194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176633	7	1318194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176635	7	1318198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	1809.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176639	7	1318206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176647	7	1318214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	1809.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176645	7	1318210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176646	7	1318214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	1219.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176649	7	1318214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176648	7	1318214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176642	7	1318210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176643	7	1318210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176644	7	1318210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176651	7	1318218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176652	7	1318218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176662	7	1318222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176650	7	1318218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176663	7	1318222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176665	7	1318222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176653	7	1318218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1176664	7	1318222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176654	7	1318226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	1231.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176657	7	1318226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	54	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176658	7	1318230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176655	7	1318226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	1809.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176656	7	1318226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176659	7	1318230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176660	7	1318230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176661	7	1318230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176672	7	1318238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176675	7	1318239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176677	7	1318239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176666	7	1318234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	1242.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176669	7	1318234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176671	7	1318238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176670	7	1318238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176667	7	1318234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	1809.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1176668	7	1318234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1176673	7	1318238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176674	7	1318239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176676	7	1318239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176681	7	1318246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176679	7	1318246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	1809.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176680	7	1318246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176678	7	1318246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	1255.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176683	7	1318250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176687	7	1318254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176685	7	1318250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176689	7	1318254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176684	7	1318250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176686	7	1318254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176688	7	1318254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176682	7	1318250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176691	7	1318258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	1809.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176692	7	1318258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176698	7	1318266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176701	7	1318266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176694	7	1318262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176699	7	1318266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176690	7	1318258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	1283.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176693	7	1318258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176695	7	1318262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176696	7	1318262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176697	7	1318262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176700	7	1318266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176707	7	1318274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176709	7	1318274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176895	7	1318328	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1176897	7	1318328	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1176702	7	1318270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	1294.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176704	7	1318270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176703	7	1318270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	1809.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176706	7	1318274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176708	7	1318274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176705	7	1318270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176896	7	1318328	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1176898	7	1318328	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1176713	7	1318278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176714	7	1318282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	1303.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176717	7	1318282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176711	7	1318278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176712	7	1318278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176715	7	1318282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	1809.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176710	7	1318278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176716	7	1318282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176718	7	1318286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176721	7	1318286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176725	7	1318290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176720	7	1318286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176723	7	1318290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176724	7	1318290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176719	7	1318286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176722	7	1318290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176728	7	1318294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176730	7	1318298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176735	7	1318302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176737	7	1318302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176733	7	1318298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176734	7	1318302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176736	7	1318302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176727	7	1318294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	1809.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176732	7	1318298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176726	7	1318294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	1339.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176729	7	1318294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	55	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1176731	7	1318298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176812	7	1318319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO	0	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176814	7	1318319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	SO2	0	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176816	7	1318319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2	20.9	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176756	7	1318306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	1357.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176761	7	1318310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176763	7	1318310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176813	7	1318319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176815	7	1318319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1176757	7	1318306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176758	7	1318306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176759	7	1318306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	55	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176760	7	1318310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176762	7	1318310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176767	7	1318314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176768	7	1318332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	1372.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176771	7	1318332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	55	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176765	7	1318314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176764	7	1318314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176766	7	1318314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176769	7	1318332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176770	7	1318332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1176778	7	1318340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176777	7	1318340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176774	7	1318336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176775	7	1318336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176779	7	1318340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176772	7	1318336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176773	7	1318336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1176776	7	1318340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1176785	7	1318348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1176786	7	1318348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1176790	7	1318352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176791	7	1318352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176783	7	1318344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176787	7	1318348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176788	7	1318352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176780	7	1318344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	1393.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176781	7	1318344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176782	7	1318344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176784	7	1318348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176789	7	1318352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176797	7	1318360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176793	7	1318356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176796	7	1318360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176799	7	1318360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176795	7	1318356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176798	7	1318360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176792	7	1318356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	1397.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176794	7	1318356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176801	7	1318364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176802	7	1318364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176804	7	1318368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	1405.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176800	7	1318364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176803	7	1318364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176807	7	1318368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176805	7	1318368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176806	7	1318368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176810	7	1318372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176817	7	1318376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176811	7	1318372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176819	7	1318376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176809	7	1318372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176820	7	1318376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176808	7	1318372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176818	7	1318376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176821	7	1318380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	1429	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176822	7	1318380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176824	7	1318380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176827	7	1318384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176841	7	1318393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176823	7	1318380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176825	7	1318384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176839	7	1318393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176842	7	1318393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176826	7	1318384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176828	7	1318384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176840	7	1318393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176829	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176831	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176833	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176830	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176832	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176834	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176844	7	1318402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176846	7	1318402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176852	7	1318406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176853	7	1318406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176855	7	1318406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176835	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176836	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176837	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176838	7	1318388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176845	7	1318402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176843	7	1318402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	1446	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176854	7	1318406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176862	7	1318415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176847	7	1318410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176861	7	1318415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176864	7	1318415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176866	7	1318419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	1809.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176849	7	1318410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176851	7	1318410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176863	7	1318415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176865	7	1318419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	1463.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176867	7	1318419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176848	7	1318410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176850	7	1318410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176868	7	1318419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176856	7	1318423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176858	7	1318423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176871	7	1318428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176857	7	1318423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176859	7	1318423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176860	7	1318423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176869	7	1318428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176870	7	1318428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176880	7	1318433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176872	7	1318428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176878	7	1318433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176879	7	1318433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176881	7	1318433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176875	7	1318432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176877	7	1318432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176883	7	1318441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176887	7	1318445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176889	7	1318445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176873	7	1318432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176885	7	1318441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176874	7	1318432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1176876	7	1318432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176884	7	1318441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176886	7	1318445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176888	7	1318445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176882	7	1318441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	1475.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176901	7	1318454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176903	7	1318458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	1473.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176891	7	1318449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176892	7	1318449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176893	7	1318449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176894	7	1318449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176900	7	1318454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176905	7	1318458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176915	7	1318462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176890	7	1318449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176899	7	1318454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176902	7	1318454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176914	7	1318462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176904	7	1318458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176906	7	1318458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176912	7	1318462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176913	7	1318462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176907	7	1318466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176916	7	1318475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176917	7	1318475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176919	7	1318475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176908	7	1318466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176926	7	1318479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176927	7	1318479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176909	7	1318466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176911	7	1318466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176918	7	1318475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176928	7	1318479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176910	7	1318466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176925	7	1318479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	1473.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176921	7	1318483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176923	7	1318483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176924	7	1318483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176929	7	1318488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176931	7	1318488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176938	7	1318492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176940	7	1318492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176920	7	1318483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176922	7	1318483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176930	7	1318488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176941	7	1318492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176932	7	1318488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176939	7	1318492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176934	7	1318496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176935	7	1318496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176937	7	1318496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176944	7	1318501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176945	7	1318501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	54	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176946	7	1318505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176949	7	1318505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176933	7	1318496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176947	7	1318505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176936	7	1318496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176942	7	1318501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	1465	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176943	7	1318501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176948	7	1318505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176951	7	1318509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176953	7	1318509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176961	7	1318518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1177178	7	1318561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176952	7	1318509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176954	7	1318509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176958	7	1318514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176960	7	1318518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1177175	7	1318561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1177176	7	1318561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176950	7	1318509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176956	7	1318514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176959	7	1318518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	1454	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176962	7	1318518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	54	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176963	7	1318522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176965	7	1318522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176955	7	1318514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176957	7	1318514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176964	7	1318522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176966	7	1318522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177177	7	1318561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1176970	7	1318526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176973	7	1318531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176968	7	1318526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176974	7	1318531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176977	7	1318534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176969	7	1318526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176971	7	1318526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176972	7	1318531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176975	7	1318531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176979	7	1318534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176967	7	1318526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176976	7	1318534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	1437.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176978	7	1318534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176986	7	1318539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176987	7	1318539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177003	7	1318548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1177005	7	1318548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176982	7	1318543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176983	7	1318543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176984	7	1318543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176988	7	1318539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176980	7	1318543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176981	7	1318543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176985	7	1318539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177002	7	1318548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177004	7	1318548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1176994	7	1318552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	1398.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1177000	7	1318562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176991	7	1318556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176993	7	1318556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176997	7	1318552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	55	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176989	7	1318556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176995	7	1318552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	1809.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1176998	7	1318562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176999	7	1318562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1176990	7	1318556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176992	7	1318556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1176996	7	1318552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	14.2	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1177001	7	1318562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177007	7	1318569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177008	7	1318569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177010	7	1318569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177011	7	1318574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	1387.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177014	7	1318574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177020	7	1318579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177022	7	1318579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177006	7	1318569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177017	7	1318578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177009	7	1318569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177012	7	1318574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	1809.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177013	7	1318574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177018	7	1318578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177019	7	1318579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177021	7	1318579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177015	7	1318578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177016	7	1318578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177023	7	1318586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177024	7	1318586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177025	7	1318586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177027	7	1318586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177029	7	1318591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	1809.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177026	7	1318586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177031	7	1318591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177028	7	1318591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	1384	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177030	7	1318591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177032	7	1318598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177038	7	1318595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177040	7	1318595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177043	7	1318597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177034	7	1318598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177036	7	1318598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177037	7	1318595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177044	7	1318597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177033	7	1318598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177039	7	1318595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177042	7	1318597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177035	7	1318598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177041	7	1318597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177046	7	1318608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	1809.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177052	7	1318612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177061	7	1318617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177045	7	1318608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	1366.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177047	7	1318608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177055	7	1318621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177058	7	1318617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	8.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177054	7	1318621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177057	7	1318621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177059	7	1318617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177048	7	1318608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177049	7	1318612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177050	7	1318612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177051	7	1318612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177053	7	1318612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177056	7	1318621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177060	7	1318617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177065	7	1318626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177063	7	1318626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177067	7	1318625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	1358.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177064	7	1318626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177066	7	1318626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177068	7	1318625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	1809.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177070	7	1318625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177062	7	1318626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177069	7	1318625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177071	7	1318640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177080	7	1318635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	9.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177086	7	1318647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177083	7	1318635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177087	7	1318647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1177073	7	1318640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177075	7	1318640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177076	7	1318634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177078	7	1318634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177081	7	1318635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1177082	7	1318635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177084	7	1318647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	1349.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1177072	7	1318640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177074	7	1318640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177077	7	1318634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177079	7	1318634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177085	7	1318647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	1809.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1177089	7	1318651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177090	7	1318651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:31.0	24:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177092	7	1318651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:31.0	24:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177088	7	1318651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177093	7	1318660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	9.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177103	7	1318656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177104	7	1318656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177091	7	1318651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177094	7	1318660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177096	7	1318660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177095	7	1318660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177102	7	1318656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177105	7	1318656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177348	7	1318760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177099	7	1318668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177120	7	1318682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177107	7	1318664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	1809.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177109	7	1318664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177111	7	1318673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177112	7	1318673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177113	7	1318673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177346	7	1318760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177349	7	1318760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177097	7	1318668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177098	7	1318668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177100	7	1318668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177101	7	1318668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177106	7	1318664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	1339.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177108	7	1318664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177110	7	1318673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	9.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177119	7	1318682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177121	7	1318682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177122	7	1318682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177347	7	1318760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177126	7	1318686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177114	7	1318677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177123	7	1318686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	1338.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177117	7	1318677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177124	7	1318686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	1809.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177115	7	1318677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177116	7	1318677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177118	7	1318677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177125	7	1318686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177130	7	1318694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177132	7	1318690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	9.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177133	7	1318690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177135	7	1318690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177138	7	1318699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177141	7	1318703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	1809.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177143	7	1318703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177140	7	1318703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	1340.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177134	7	1318690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177137	7	1318699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177127	7	1318694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177128	7	1318694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177129	7	1318694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177131	7	1318694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177136	7	1318699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177139	7	1318699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177142	7	1318703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177158	7	1318716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177149	7	1318712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	9.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177150	7	1318712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177151	7	1318712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177161	7	1318716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177145	7	1318707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177147	7	1318707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177152	7	1318712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177159	7	1318716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177160	7	1318716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177144	7	1318707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177146	7	1318707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177148	7	1318707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177154	7	1318724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177155	7	1318724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177157	7	1318724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177163	7	1318720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	1809.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177169	7	1318734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177156	7	1318724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177162	7	1318720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	1328.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177529	7	1318729	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1177531	7	1318729	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1177532	7	1318729	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:36.0	24:36.0	GMMA	0	uR/hr	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1177153	7	1318724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177165	7	1318720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177167	7	1318734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177164	7	1318720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177166	7	1318734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	8.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177168	7	1318734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177528	7	1318729	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1177530	7	1318729	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829

1177179	7	1318743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177182	7	1318743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177170	7	1318738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177180	7	1318743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177181	7	1318743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177183	7	1318747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	1324.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177186	7	1318747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177172	7	1318738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177173	7	1318738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177184	7	1318747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	1809.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177185	7	1318747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177171	7	1318738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177174	7	1318738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177192	7	1318751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177194	7	1318751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177196	7	1318764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177202	7	1318768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177190	7	1318755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177193	7	1318751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177199	7	1318764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177197	7	1318764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177198	7	1318764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177201	7	1318768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	1809.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177203	7	1318768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177187	7	1318755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177188	7	1318755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177189	7	1318755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177191	7	1318755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177195	7	1318751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177200	7	1318768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	1323	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177206	7	1318772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177208	7	1318772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177223	7	1318781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177225	7	1318781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177205	7	1318772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177207	7	1318772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177224	7	1318781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177204	7	1318772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177209	7	1318777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177210	7	1318777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177222	7	1318781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177211	7	1318777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177212	7	1318777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177227	7	1318794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177228	7	1318794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177215	7	1318789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177217	7	1318789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177219	7	1318785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	1809.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177221	7	1318785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177213	7	1318789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177214	7	1318789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177218	7	1318785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	1321.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177226	7	1318794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177229	7	1318794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177216	7	1318789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177220	7	1318785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177231	7	1318798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177233	7	1318798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177234	7	1318798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177236	7	1318803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	1809.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177242	7	1318807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177232	7	1318798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177237	7	1318803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177240	7	1318807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177230	7	1318798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177235	7	1318803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	1317.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177238	7	1318803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177239	7	1318807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177241	7	1318807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177247	7	1318820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	1307.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177252	7	1318815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177253	7	1318815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177255	7	1318815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177243	7	1318811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177244	7	1318811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177245	7	1318811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177246	7	1318811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177249	7	1318820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177254	7	1318815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177250	7	1318820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177251	7	1318815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177248	7	1318820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	1809.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177256	7	1318824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177257	7	1318824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177259	7	1318824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177262	7	1318828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177263	7	1318828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177258	7	1318824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177260	7	1318828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177261	7	1318828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177266	7	1318832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177271	7	1318836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177275	7	1318841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177278	7	1318842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177264	7	1318832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	1264.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177267	7	1318832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1177270	7	1318836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177272	7	1318836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1177273	7	1318841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177276	7	1318841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177277	7	1318842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177279	7	1318842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177265	7	1318832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	1809.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177269	7	1318836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177274	7	1318841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177280	7	1318842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177268	7	1318836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177284	7	1318853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177288	7	1318849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177283	7	1318853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177285	7	1318853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177286	7	1318849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	1239.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177287	7	1318849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	1809.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177281	7	1318853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177282	7	1318853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177289	7	1318849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177293	7	1318866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177296	7	1318858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177299	7	1318859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177301	7	1318859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177305	7	1318871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177456	7	1318931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177292	7	1318866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177294	7	1318866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177298	7	1318858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177300	7	1318859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177458	7	1318931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177290	7	1318866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177291	7	1318866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177297	7	1318858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177302	7	1318859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177303	7	1318871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	1224.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177304	7	1318871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	1809.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177295	7	1318858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177306	7	1318871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177455	7	1318931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177457	7	1318931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177309	7	1318875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177311	7	1318875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177312	7	1318880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177317	7	1318881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177319	7	1318881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177307	7	1318875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177313	7	1318880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177316	7	1318881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177318	7	1318881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177308	7	1318875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177310	7	1318875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177315	7	1318880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177314	7	1318880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177321	7	1318888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	1809.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177323	7	1318888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177331	7	1318897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177320	7	1318888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	1211.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177322	7	1318888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177324	7	1318892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177334	7	1318901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177335	7	1318901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177336	7	1318901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177325	7	1318892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177327	7	1318892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177330	7	1318897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177326	7	1318892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177328	7	1318892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177329	7	1318897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177332	7	1318897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177333	7	1318901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177337	7	1318909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177339	7	1318909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177341	7	1318909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177342	7	1318905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	1225.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177345	7	1318905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177343	7	1318905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	1809.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177338	7	1318909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177340	7	1318909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177344	7	1318905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177351	7	1318914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177353	7	1318914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177356	7	1318918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177358	7	1318927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	1246	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177447	7	1318922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177449	7	1318922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177350	7	1318914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177352	7	1318914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177361	7	1318927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177355	7	1318918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177359	7	1318927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	1809.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177448	7	1318922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177450	7	1318922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177354	7	1318918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177357	7	1318918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177360	7	1318927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177446	7	1318922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177362	7	1318935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177365	7	1318935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177366	7	1318938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1177367	7	1318938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177368	7	1318938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177364	7	1318935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177369	7	1318938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177363	7	1318935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177375	7	1318947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177376	7	1318947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177381	7	1318950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177371	7	1318943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	1809.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177373	7	1318943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177374	7	1318947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177378	7	1318950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177370	7	1318943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	1313.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177372	7	1318943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1177377	7	1318947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177379	7	1318950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177380	7	1318950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177382	7	1318955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	1360.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177385	7	1318955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177383	7	1318955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	1809.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177384	7	1318955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177386	7	1318959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177387	7	1318959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177393	7	1318963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177388	7	1318959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177389	7	1318959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177390	7	1318963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177391	7	1318963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177392	7	1318963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177394	7	1318967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	1403.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177396	7	1318967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177397	7	1318967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177395	7	1318967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	1809.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177405	7	1318971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177398	7	1318973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177400	7	1318973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177401	7	1318973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177399	7	1318973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177402	7	1318971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177403	7	1318971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177404	7	1318971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177407	7	1318979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	1809.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177415	7	1318984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177409	7	1318979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177414	7	1318984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177417	7	1318984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177406	7	1318979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	1485.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177410	7	1318983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177411	7	1318983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177412	7	1318983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177408	7	1318979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177413	7	1318983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177416	7	1318984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177420	7	1318991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177421	7	1318991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177418	7	1318991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	1525.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177419	7	1318991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	1809.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177426	7	1318999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177431	7	1319003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	1809.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177433	7	1319003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177423	7	1318995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177429	7	1318999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177427	7	1318999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177432	7	1319003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177422	7	1318995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177424	7	1318995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177425	7	1318995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177428	7	1318999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177430	7	1319003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	1551.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177438	7	1319011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177746	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177434	7	1319007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177439	7	1319011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177436	7	1319007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177441	7	1319011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177740	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177742	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177745	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177747	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177435	7	1319007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177437	7	1319007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177440	7	1319011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177741	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177743	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177744	7	1319040	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1177443	7	1319015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177444	7	1319015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177445	7	1319015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177442	7	1319015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	1571.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177454	7	1319019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177451	7	1319019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177453	7	1319019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177452	7	1319019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177460	7	1319031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177461	7	1319031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:01.0	25:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177463	7	1319031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:01.0	25:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177466	7	1319027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177462	7	1319031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1177464	7	1319027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	1576.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177468	7	1319023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177469	7	1319023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177470	7	1319023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177459	7	1319031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177465	7	1319027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177467	7	1319027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177471	7	1319023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177473	7	1319036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177474	7	1319036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177481	7	1319047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	1576.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177483	7	1319047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177487	7	1319053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177475	7	1319036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177476	7	1319044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177477	7	1319044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177488	7	1319053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177478	7	1319044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:02.0	25:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177480	7	1319044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177482	7	1319047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177484	7	1319047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177472	7	1319036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177479	7	1319044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177485	7	1319053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177486	7	1319053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177489	7	1319061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177491	7	1319061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177493	7	1319061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177497	7	1319057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177490	7	1319061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177492	7	1319061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177495	7	1319057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177496	7	1319057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177494	7	1319057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177498	7	1319066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	1563.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177507	7	1319070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177509	7	1319070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177512	7	1319079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177513	7	1319079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177500	7	1319066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177503	7	1319074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177504	7	1319074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:04.0	25:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177505	7	1319074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177506	7	1319074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177510	7	1319070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177511	7	1319079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177499	7	1319066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177501	7	1319066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177502	7	1319074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177508	7	1319070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177514	7	1319079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177518	7	1319087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177525	7	1319092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177522	7	1319083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177527	7	1319092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177515	7	1319087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177520	7	1319083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	1562.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177523	7	1319083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177516	7	1319087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177517	7	1319087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177519	7	1319087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177521	7	1319083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177524	7	1319092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177526	7	1319092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177538	7	1319100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177540	7	1319100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177543	7	1319105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177544	7	1319105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177545	7	1319105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177533	7	1319096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177535	7	1319096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177537	7	1319100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177539	7	1319100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177541	7	1319100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177534	7	1319096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177536	7	1319096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177542	7	1319105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	1559	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177546	7	1319109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177547	7	1319109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177550	7	1319122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177557	7	1319118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177558	7	1319118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177548	7	1319109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177549	7	1319109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177555	7	1319118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177556	7	1319118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177552	7	1319122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177554	7	1319122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177551	7	1319122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177553	7	1319122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177564	7	1319131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177567	7	1319135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177561	7	1319127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177559	7	1319127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	1560	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177560	7	1319127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177562	7	1319127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177572	7	1319140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177574	7	1319140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1177563	7	1319131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177565	7	1319131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177566	7	1319131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177568	7	1319135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177569	7	1319135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:08.0	25:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177570	7	1319135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177571	7	1319135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:08.0	25:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177573	7	1319140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177575	7	1319140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177578	7	1319153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177582	7	1319148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177584	7	1319148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177588	7	1319152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177576	7	1319153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177587	7	1319152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177577	7	1319153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177579	7	1319153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177580	7	1319153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177585	7	1319152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177581	7	1319148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	1562.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177583	7	1319148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177586	7	1319152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177589	7	1319161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177599	7	1319170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177590	7	1319161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177591	7	1319161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177601	7	1319170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177593	7	1319165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177595	7	1319165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177597	7	1319165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177592	7	1319161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177594	7	1319165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177596	7	1319165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177598	7	1319170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	1556.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177600	7	1319170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177603	7	1319174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177611	7	1319178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177605	7	1319174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177606	7	1319182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177607	7	1319182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177609	7	1319182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177612	7	1319178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177613	7	1319178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177602	7	1319174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177604	7	1319174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177608	7	1319182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177610	7	1319182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177614	7	1319178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177617	7	1319187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177620	7	1319195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177622	7	1319195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177627	7	1319200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177631	7	1319191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177615	7	1319187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	1536.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177618	7	1319187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	54	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177619	7	1319195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177621	7	1319195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177624	7	1319200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177625	7	1319200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177626	7	1319200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177628	7	1319191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177616	7	1319187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177623	7	1319195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177629	7	1319191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177630	7	1319191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177634	7	1319204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177636	7	1319208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177637	7	1319208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177633	7	1319204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177635	7	1319204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177650	7	1319217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177639	7	1319208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177651	7	1319217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177653	7	1319217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177632	7	1319204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	1533.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177638	7	1319208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177640	7	1319208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177652	7	1319217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177641	7	1319213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177646	7	1319222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177648	7	1319222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177643	7	1319213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177647	7	1319222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177649	7	1319222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177656	7	1319221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177657	7	1319221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177654	7	1319221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	1528.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177642	7	1319213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177644	7	1319213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177645	7	1319222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177655	7	1319221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	1809	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177660	7	1319230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177661	7	1319230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177664	7	1319234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177663	7	1319234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177665	7	1319234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177666	7	1319234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177669	7	1319239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1177659	7	1319230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177662	7	1319234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177667	7	1319239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177668	7	1319239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177670	7	1319239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177658	7	1319230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177673	7	1319243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177674	7	1319243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177677	7	1319251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177679	7	1319251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177682	7	1319247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177683	7	1319247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177671	7	1319243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	1517.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177675	7	1319251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177680	7	1319247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177672	7	1319243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	1808.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177676	7	1319251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177678	7	1319251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177681	7	1319247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177685	7	1319256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177688	7	1319260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	1513	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177689	7	1319260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	1808.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177684	7	1319256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177686	7	1319256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177690	7	1319260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177687	7	1319256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177691	7	1319260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1177696	7	1319264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177698	7	1319269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177700	7	1319269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	47	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177711	7	1319277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177712	7	1319277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177697	7	1319269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177699	7	1319269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177710	7	1319277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	1507.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177693	7	1319264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177695	7	1319264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177707	7	1319273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177713	7	1319277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177692	7	1319264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177694	7	1319264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177706	7	1319273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177708	7	1319273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177709	7	1319273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177715	7	1319286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177717	7	1319286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177730	7	1319295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177701	7	1319281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177702	7	1319281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177704	7	1319281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177703	7	1319281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177705	7	1319281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177714	7	1319286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177716	7	1319286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177727	7	1319295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177728	7	1319295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177729	7	1319295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177736	7	1319303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177739	7	1319303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177719	7	1319290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177721	7	1319290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177725	7	1319299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177726	7	1319299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177737	7	1319303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177738	7	1319303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177724	7	1319299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177718	7	1319290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177720	7	1319290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177722	7	1319290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177723	7	1319299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	1514.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177748	7	1319312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	1527.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177749	7	1319312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177751	7	1319312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177757	7	1319316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177760	7	1319316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177733	7	1319307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177734	7	1319307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177735	7	1319307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177750	7	1319312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177758	7	1319316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177732	7	1319307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177731	7	1319307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177759	7	1319316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177754	7	1319320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177756	7	1319320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177764	7	1319325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177770	7	1319333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	1540.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177771	7	1319333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177753	7	1319320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177755	7	1319320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177772	7	1319333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177752	7	1319320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177761	7	1319325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177763	7	1319325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177773	7	1319333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177762	7	1319325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177766	7	1319337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177768	7	1319337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1177778	7	1319346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177781	7	1319346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177767	7	1319337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177769	7	1319337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177774	7	1319342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177775	7	1319342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177765	7	1319337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177777	7	1319342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177780	7	1319346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177776	7	1319342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177779	7	1319346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177783	7	1319350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177785	7	1319350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177787	7	1319355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	1565.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177793	7	1319359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177788	7	1319355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177791	7	1319359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177801	7	1319363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177802	7	1319363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177782	7	1319350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177789	7	1319355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177790	7	1319355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177800	7	1319363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177803	7	1319363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177784	7	1319350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177786	7	1319350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177792	7	1319359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177794	7	1319359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177806	7	1319372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177797	7	1319367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177799	7	1319367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177796	7	1319367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177798	7	1319367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177804	7	1319372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	1574	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177805	7	1319372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177807	7	1319372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177818	7	1319376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177819	7	1319376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177820	7	1319376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177795	7	1319367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177817	7	1319376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177826	7	1319389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	1573.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177808	7	1319380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177810	7	1319380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177812	7	1319380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177827	7	1319389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177809	7	1319380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177811	7	1319380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177815	7	1319385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177816	7	1319385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177829	7	1319389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177813	7	1319385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177814	7	1319385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177828	7	1319389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177821	7	1319393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177830	7	1319398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177832	7	1319398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177837	7	1319399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177823	7	1319393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177831	7	1319398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177833	7	1319398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177835	7	1319399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177822	7	1319393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177824	7	1319393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177836	7	1319399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177825	7	1319393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177834	7	1319399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177838	7	1319406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177844	7	1319411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	1808.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177853	7	1319415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177857	7	1319416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177852	7	1319415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177854	7	1319415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177839	7	1319406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177840	7	1319406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177841	7	1319406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177842	7	1319406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177843	7	1319411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	1555.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177846	7	1319411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177856	7	1319416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177859	7	1319416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177845	7	1319411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177855	7	1319415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1177858	7	1319416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177847	7	1319423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177849	7	1319423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177851	7	1319423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177861	7	1319432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	1808.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177848	7	1319423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177862	7	1319432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177850	7	1319423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177863	7	1319432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177860	7	1319432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	1542.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1177866	7	1319436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177867	7	1319436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177868	7	1319436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1177871	7	1319442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1177883	7	1319449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	1808.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1177885	7	1319449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1177865	7	1319436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177870	7	1319442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177872	7	1319442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177884	7	1319449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1178024	7	1319518	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178026	7	1319518	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1177864	7	1319436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177869	7	1319442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177882	7	1319449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	1523.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1177873	7	1319441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177874	7	1319441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177875	7	1319441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177876	7	1319441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178025	7	1319518	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178027	7	1319518	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1177887	7	1319459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177889	7	1319459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177897	7	1319458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177877	7	1319453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177886	7	1319459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177888	7	1319459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177896	7	1319458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177895	7	1319458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177878	7	1319453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177879	7	1319453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177880	7	1319453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177881	7	1319453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177898	7	1319458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177892	7	1319466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177893	7	1319466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177894	7	1319466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177911	7	1319475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177915	7	1319484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177909	7	1319475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177912	7	1319484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177913	7	1319484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177890	7	1319466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177900	7	1319467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	1808.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1177901	7	1319467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1177902	7	1319467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1177908	7	1319475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177910	7	1319475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177914	7	1319484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177891	7	1319466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177899	7	1319467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	1475.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1177907	7	1319479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177924	7	1319488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177904	7	1319479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177905	7	1319479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177906	7	1319479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177922	7	1319488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	1808.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177923	7	1319488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177903	7	1319479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177921	7	1319488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	1448.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177926	7	1319497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177944	7	1319501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177917	7	1319492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177919	7	1319492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177925	7	1319497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177927	7	1319497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177945	7	1319501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177916	7	1319492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177918	7	1319492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177920	7	1319492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177928	7	1319497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177942	7	1319501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177943	7	1319501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177930	7	1319502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177934	7	1319503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	1406.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177938	7	1319514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177929	7	1319502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177936	7	1319503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177941	7	1319514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177931	7	1319502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177932	7	1319502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177933	7	1319502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177935	7	1319503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	1808.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177937	7	1319503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177939	7	1319514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177940	7	1319514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177950	7	1319519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177963	7	1319531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177967	7	1319532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177954	7	1319527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177964	7	1319532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177966	7	1319532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177947	7	1319519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177949	7	1319519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177953	7	1319527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177960	7	1319531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177965	7	1319532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177946	7	1319519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177948	7	1319519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177951	7	1319527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	1401.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177952	7	1319527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	1808.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177961	7	1319531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177962	7	1319531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1177955	7	1319539	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177959	7	1319539	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177974	7	1319549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	1808.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178120	7	1319622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1177957	7	1319539	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177975	7	1319549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178352	7	1319544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1177958	7	1319539	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178119	7	1319622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178121	7	1319622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178354	7	1319544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1177956	7	1319539	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177973	7	1319549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	1399.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177976	7	1319549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178122	7	1319622	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178353	7	1319544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1178355	7	1319544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1178356	7	1319544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:37.0	25:37.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC .94	FALSE	42.79786	-78.829
1177969	7	1319553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177971	7	1319553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177980	7	1319562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177981	7	1319554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177979	7	1319562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177983	7	1319554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177968	7	1319553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177972	7	1319553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177977	7	1319562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177978	7	1319562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177982	7	1319554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177984	7	1319554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177970	7	1319553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177986	7	1319566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177988	7	1319566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177989	7	1319566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177991	7	1319571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	1808.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177997	7	1319576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178000	7	1319575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177985	7	1319566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177990	7	1319571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	1391.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177995	7	1319576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178001	7	1319575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177993	7	1319571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177996	7	1319576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177998	7	1319575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1177987	7	1319566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1177992	7	1319571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1177994	7	1319576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1177999	7	1319575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178004	7	1319583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178005	7	1319583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178006	7	1319583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178007	7	1319588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	1385.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178009	7	1319588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178012	7	1319592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178013	7	1319592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178023	7	1319593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178003	7	1319583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178008	7	1319588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	1808.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178020	7	1319593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178021	7	1319593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178002	7	1319583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178011	7	1319592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178010	7	1319588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178014	7	1319592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178022	7	1319593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178015	7	1319600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178017	7	1319600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178019	7	1319600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178031	7	1319605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178028	7	1319605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	1367.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178029	7	1319605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	1808.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178030	7	1319605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178016	7	1319600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178018	7	1319600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178034	7	1319610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178036	7	1319610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178038	7	1319609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178044	7	1319611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178032	7	1319610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178039	7	1319609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178035	7	1319610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178037	7	1319609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178040	7	1319609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178041	7	1319611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178043	7	1319611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178033	7	1319610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178042	7	1319611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178045	7	1319630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178050	7	1319626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	1308.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178053	7	1319626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178054	7	1319635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178063	7	1319639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178064	7	1319639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178046	7	1319630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178048	7	1319630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178049	7	1319630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178051	7	1319626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	1808.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178052	7	1319626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1178057	7	1319635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178066	7	1319639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178055	7	1319635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178056	7	1319635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178047	7	1319630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178065	7	1319639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178060	7	1319643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178067	7	1319648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	1269.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178071	7	1319652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178074	7	1319652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178291	7	1319717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178292	7	1319717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178293	7	1319717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178070	7	1319648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178059	7	1319643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178061	7	1319643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178062	7	1319643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178068	7	1319648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	1808.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178069	7	1319648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178294	7	1319717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178058	7	1319643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178072	7	1319652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178073	7	1319652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178077	7	1319656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178081	7	1319665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	1808.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178083	7	1319665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178096	7	1319661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178075	7	1319656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178079	7	1319656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178082	7	1319665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178093	7	1319661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178094	7	1319661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178095	7	1319661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178076	7	1319656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178078	7	1319656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178080	7	1319665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	1227.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178084	7	1319673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178091	7	1319669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178085	7	1319673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178087	7	1319673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178088	7	1319673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178090	7	1319669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178086	7	1319673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178089	7	1319669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178092	7	1319669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178098	7	1319682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178099	7	1319682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178100	7	1319682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178101	7	1319682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178118	7	1319688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178103	7	1319678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	1808.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178106	7	1319687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178109	7	1319687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178097	7	1319682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178104	7	1319678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178107	7	1319687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178116	7	1319688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178102	7	1319678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	1126.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178105	7	1319678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178108	7	1319687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178115	7	1319688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178117	7	1319688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178110	7	1319695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178112	7	1319695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178114	7	1319695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178124	7	1319700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	1808.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178136	7	1319709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178138	7	1319709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178111	7	1319695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178123	7	1319700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	1075.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178139	7	1319709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178113	7	1319695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178126	7	1319700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178128	7	1319704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178130	7	1319704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178125	7	1319700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178127	7	1319704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178129	7	1319704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178137	7	1319709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178131	7	1319708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178133	7	1319708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178135	7	1319708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178140	7	1319721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC	1030.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178143	7	1319721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178132	7	1319708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178134	7	1319708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178141	7	1319721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA	1808.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178142	7	1319721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178151	7	1319725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178145	7	1319729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178147	7	1319729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178146	7	1319729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178148	7	1319729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178149	7	1319725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178152	7	1319725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178159	7	1319734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178161	7	1319734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178144	7	1319729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1178150	7	1319725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178158	7	1319734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178160	7	1319734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178165	7	1319738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178154	7	1319742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178156	7	1319742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178163	7	1319738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	1808.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178164	7	1319738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178168	7	1319747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178162	7	1319738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	962.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178167	7	1319747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178153	7	1319742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178155	7	1319742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178157	7	1319742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178166	7	1319747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178169	7	1319747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178170	7	1319751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178174	7	1319751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178175	7	1319760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	945.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178178	7	1319760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178181	7	1319764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178172	7	1319751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178176	7	1319760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	1808.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178180	7	1319764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178182	7	1319764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178185	7	1319756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178171	7	1319751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178173	7	1319751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178184	7	1319756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178186	7	1319756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178177	7	1319760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178179	7	1319764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178183	7	1319756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178187	7	1319768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178188	7	1319768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178189	7	1319768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178191	7	1319768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178193	7	1319773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	1808.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178194	7	1319773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178201	7	1319778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178202	7	1319778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178204	7	1319778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178190	7	1319768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178192	7	1319773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	936.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178195	7	1319773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178203	7	1319778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178196	7	1319785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178198	7	1319785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178206	7	1319777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178208	7	1319777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178205	7	1319777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178197	7	1319785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178199	7	1319785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178200	7	1319785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178207	7	1319777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178209	7	1319794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178210	7	1319794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178217	7	1319790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178219	7	1319800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178224	7	1319799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178225	7	1319799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178221	7	1319800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178211	7	1319794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178213	7	1319794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178214	7	1319790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	923	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178215	7	1319790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	1808.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178216	7	1319790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178218	7	1319800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178222	7	1319799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178223	7	1319799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178212	7	1319794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178220	7	1319800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178226	7	1319807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178228	7	1319807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178230	7	1319807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178231	7	1319812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	920	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178232	7	1319812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	1808.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178242	7	1319816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178234	7	1319812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178240	7	1319816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178241	7	1319816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178227	7	1319807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178229	7	1319807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178233	7	1319812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178237	7	1319817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178238	7	1319817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178239	7	1319816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178235	7	1319817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178236	7	1319817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178244	7	1319824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178246	7	1319824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178248	7	1319829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	920.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178243	7	1319824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178245	7	1319824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178247	7	1319824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178250	7	1319829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178249	7	1319829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	1808.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178251	7	1319829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1178252	7	1319841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178254	7	1319841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:58.0	25:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178260	7	1319836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178262	7	1319833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178264	7	1319833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178415	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178421	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178261	7	1319833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178263	7	1319833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178418	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178253	7	1319841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178255	7	1319841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178257	7	1319836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178259	7	1319836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178416	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178422	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178256	7	1319841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:58.0	25:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178258	7	1319836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178417	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178419	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178420	7	1319886	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178267	7	1319850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:59.0	25:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178273	7	1319846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178278	7	1319856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178280	7	1319856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178268	7	1319850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178270	7	1319846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	909	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178272	7	1319846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178274	7	1319855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178279	7	1319856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178281	7	1319856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178265	7	1319850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178266	7	1319850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178269	7	1319850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:59.0	25:59.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178277	7	1319855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178271	7	1319846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	1808.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178275	7	1319855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178276	7	1319855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178289	7	1319868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1178295	7	1319872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178296	7	1319872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178284	7	1319863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178286	7	1319863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178298	7	1319872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178301	7	1319876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178302	7	1319876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178283	7	1319863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178285	7	1319863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178287	7	1319868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	905.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1178288	7	1319868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	1808.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1178299	7	1319876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178300	7	1319876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178282	7	1319863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178290	7	1319868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1178297	7	1319872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178348	7	1319880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178350	7	1319880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178304	7	1319885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	1808.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178306	7	1319885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178349	7	1319880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178303	7	1319885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	908.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178347	7	1319880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178351	7	1319880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178305	7	1319885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178307	7	1319893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178312	7	1319897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178314	7	1319897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178311	7	1319897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178308	7	1319893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178310	7	1319893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178309	7	1319893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178313	7	1319897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178315	7	1319901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	924.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178322	7	1319905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178316	7	1319901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	1808.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178317	7	1319901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178318	7	1319901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178319	7	1319905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178320	7	1319905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178321	7	1319905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178334	7	1319921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178324	7	1319913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178325	7	1319913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178327	7	1319917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	946.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178329	7	1319917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178330	7	1319917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178332	7	1319921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178331	7	1319921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178333	7	1319921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178323	7	1319913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178326	7	1319913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178328	7	1319917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	1808.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178345	7	1319925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178344	7	1319925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178335	7	1319929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	971.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178337	7	1319929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178343	7	1319925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178346	7	1319925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1178336	7	1319929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	1808.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178338	7	1319929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178339	7	1319933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178340	7	1319933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178342	7	1319933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178341	7	1319933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178357	7	1319937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	1021.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178363	7	1319941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178366	7	1319942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178367	7	1319942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178389	7	1319949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178360	7	1319937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178362	7	1319941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178364	7	1319941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178390	7	1319949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178391	7	1319949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178393	7	1319949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178775	7	1319954	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1178392	7	1319949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178777	7	1319954	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1178358	7	1319937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	1808.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178359	7	1319937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178361	7	1319941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178365	7	1319942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178368	7	1319942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178776	7	1319954	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1178778	7	1319954	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1178779	7	1319954	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1178372	7	1319959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178373	7	1319963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178375	7	1319963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178378	7	1319967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178380	7	1319967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178371	7	1319959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178374	7	1319963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178376	7	1319963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178370	7	1319959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	1808.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178369	7	1319959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	1056.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178377	7	1319967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178379	7	1319967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178382	7	1319971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	1808.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178384	7	1319971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178381	7	1319971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	1098	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178383	7	1319971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178394	7	1319979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178386	7	1319975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178387	7	1319975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178397	7	1319979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178388	7	1319975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178395	7	1319979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178396	7	1319979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178385	7	1319975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178405	7	1319982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178409	7	1319991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178605	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178611	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178402	7	1319982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	1168.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178403	7	1319982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	1808.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178406	7	1319991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178407	7	1319991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178608	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178609	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178399	7	1319986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178400	7	1319986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178604	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178606	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178398	7	1319986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178401	7	1319986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178404	7	1319982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178408	7	1319991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178410	7	1319991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178607	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178610	7	1320017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178425	7	1320000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178429	7	1320004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178412	7	1319996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178414	7	1319996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178424	7	1320000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178428	7	1320004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	1808.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178411	7	1319996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178423	7	1320000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178426	7	1320000	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178427	7	1320004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	1216.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178430	7	1320004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178413	7	1319996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178433	7	1320008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178436	7	1320013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178432	7	1320008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178434	7	1320008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178435	7	1320008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178437	7	1320013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178438	7	1320013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178431	7	1320008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178439	7	1320013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178440	7	1320021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178447	7	1320025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178450	7	1320029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178441	7	1320021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1178443	7	1320021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178445	7	1320025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	1808.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178446	7	1320025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178448	7	1320029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178452	7	1320029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178442	7	1320021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	15.9	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178444	7	1320025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	1230.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178449	7	1320029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178451	7	1320029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178455	7	1320034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178457	7	1320043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178459	7	1320043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178462	7	1320038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178464	7	1320038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178465	7	1320038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178453	7	1320034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178461	7	1320043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178468	7	1320042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178454	7	1320034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178456	7	1320034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178458	7	1320043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178460	7	1320043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178466	7	1320042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	1243.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178463	7	1320038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178467	7	1320042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	1808	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178469	7	1320042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178470	7	1320055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178472	7	1320055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178483	7	1320064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	1274.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178485	7	1320064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178474	7	1320055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178477	7	1320051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178480	7	1320060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178481	7	1320060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178471	7	1320055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178473	7	1320055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178475	7	1320051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178476	7	1320051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178478	7	1320051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178479	7	1320060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178482	7	1320060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178484	7	1320064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	1808	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178486	7	1320064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178488	7	1320068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178495	7	1320073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178487	7	1320068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178492	7	1320073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178493	7	1320073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178489	7	1320068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178490	7	1320068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178491	7	1320068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178494	7	1320073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178497	7	1320077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178499	7	1320077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178502	7	1320081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178506	7	1320085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178507	7	1320085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178508	7	1320085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178501	7	1320081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	1808	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178503	7	1320081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178504	7	1320085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178505	7	1320085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178496	7	1320077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178498	7	1320077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178500	7	1320081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	1279.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178525	7	1320098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178510	7	1320090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178511	7	1320090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178513	7	1320102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178518	7	1320094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178522	7	1320098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	1280.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178523	7	1320098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	1808	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178509	7	1320090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178512	7	1320090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178514	7	1320102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178516	7	1320102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178519	7	1320094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178520	7	1320094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178524	7	1320098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178515	7	1320102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178517	7	1320102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178521	7	1320094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178531	7	1320107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178536	7	1320120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178537	7	1320120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178538	7	1320120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	50	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178541	7	1320124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178527	7	1320115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178529	7	1320115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178532	7	1320107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178533	7	1320107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178539	7	1320124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	1288	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178542	7	1320124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178526	7	1320115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178534	7	1320107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178535	7	1320120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178528	7	1320115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178530	7	1320115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1178540	7	1320124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	1808	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178543	7	1320128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178548	7	1320133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178544	7	1320128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178551	7	1320133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178808	7	1320206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178545	7	1320128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178547	7	1320128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178549	7	1320133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178806	7	1320206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178807	7	1320206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178809	7	1320206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178546	7	1320128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178550	7	1320133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178553	7	1320137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178555	7	1320137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178556	7	1320141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	1284.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178558	7	1320141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178554	7	1320137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178560	7	1320145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178552	7	1320137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178557	7	1320141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	1808	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178561	7	1320145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178562	7	1320145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178563	7	1320145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178564	7	1320145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178559	7	1320141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178572	7	1320162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178577	7	1320154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178579	7	1320158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	1807.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178565	7	1320150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178567	7	1320150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178569	7	1320162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178570	7	1320162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178581	7	1320158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178568	7	1320150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178571	7	1320162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178573	7	1320162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178575	7	1320154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178578	7	1320158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	1280.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178566	7	1320150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178574	7	1320154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178576	7	1320154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178580	7	1320158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178587	7	1320171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178588	7	1320171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178590	7	1320171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178592	7	1320176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178594	7	1320176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178585	7	1320167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178589	7	1320171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178593	7	1320176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178583	7	1320167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178584	7	1320167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178586	7	1320171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178591	7	1320176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178595	7	1320180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	1269.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178596	7	1320180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	1807.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178597	7	1320180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178582	7	1320167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178598	7	1320180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178599	7	1320185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178615	7	1320184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178600	7	1320185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178602	7	1320185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178613	7	1320184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178601	7	1320185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178603	7	1320185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178612	7	1320184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178614	7	1320184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178619	7	1320193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178622	7	1320197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178625	7	1320201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178627	7	1320201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178616	7	1320193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178623	7	1320197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178617	7	1320193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178621	7	1320197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	1807.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178618	7	1320193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178620	7	1320197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	1263.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178624	7	1320201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178626	7	1320201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178628	7	1320201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178633	7	1320217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178635	7	1320217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178637	7	1320217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178643	7	1320215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	1807.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178632	7	1320210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178634	7	1320217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178636	7	1320217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178640	7	1320214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178629	7	1320210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178638	7	1320214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178642	7	1320215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	1254.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178645	7	1320215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178630	7	1320210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178631	7	1320210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178639	7	1320214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1178641	7	1320214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178644	7	1320215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178650	7	1320231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178651	7	1320231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178652	7	1320231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178653	7	1320231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178654	7	1320231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178655	7	1320234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178658	7	1320234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178646	7	1320227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178647	7	1320227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178648	7	1320227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178649	7	1320227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178656	7	1320234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178657	7	1320234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178659	7	1320240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	1231.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178661	7	1320240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178670	7	1320244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178662	7	1320240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178666	7	1320248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178671	7	1320244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178663	7	1320248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178669	7	1320244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178660	7	1320240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	1807.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178664	7	1320248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178665	7	1320248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178667	7	1320248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178668	7	1320244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178678	7	1320257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178675	7	1320253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178672	7	1320253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178674	7	1320253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178676	7	1320257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	1214.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178673	7	1320253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178677	7	1320257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	1807.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178679	7	1320257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178684	7	1320261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178694	7	1320270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178699	7	1320274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	1807.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178701	7	1320274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178681	7	1320261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178682	7	1320261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178683	7	1320261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178685	7	1320266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178688	7	1320266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178698	7	1320274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	1201.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178680	7	1320261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178686	7	1320266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178687	7	1320266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178696	7	1320270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178695	7	1320270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178697	7	1320270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178700	7	1320274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178690	7	1320278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178691	7	1320278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178693	7	1320278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178702	7	1320283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178711	7	1320292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178689	7	1320278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178715	7	1320296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	1190.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178692	7	1320278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178704	7	1320283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178712	7	1320292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178713	7	1320292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178714	7	1320292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178717	7	1320296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178703	7	1320283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178705	7	1320283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178716	7	1320296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	1807.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178718	7	1320296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178706	7	1320287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178707	7	1320287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178724	7	1320300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178725	7	1320300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178708	7	1320287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178710	7	1320287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178727	7	1320300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178709	7	1320287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178726	7	1320300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178732	7	1320313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	1187.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178955	7	1320401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178719	7	1320304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178728	7	1320309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178729	7	1320309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178730	7	1320309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178731	7	1320309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1178733	7	1320313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	1807.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178734	7	1320313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178722	7	1320304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178735	7	1320313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1178953	7	1320401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178720	7	1320304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178721	7	1320304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178723	7	1320304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1178954	7	1320401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178956	7	1320401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1178743	7	1320322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1178747	7	1320326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1178737	7	1320317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178739	7	1320317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178741	7	1320322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178742	7	1320322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178746	7	1320326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178748	7	1320326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178754	7	1320330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	1187.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178738	7	1320317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178740	7	1320317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178744	7	1320322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178745	7	1320326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178736	7	1320317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178755	7	1320330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	1807.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178756	7	1320330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178757	7	1320330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178749	7	1320334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178751	7	1320334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178760	7	1320339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178771	7	1320352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	1193.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178772	7	1320352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	1807.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178773	7	1320352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178750	7	1320334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178752	7	1320334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178759	7	1320339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178753	7	1320334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178761	7	1320339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178768	7	1320343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178769	7	1320343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178770	7	1320343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178758	7	1320339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178767	7	1320343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1178774	7	1320352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178763	7	1320347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178764	7	1320347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178766	7	1320347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178762	7	1320347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178786	7	1320356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178787	7	1320356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178765	7	1320347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178785	7	1320356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178788	7	1320356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178781	7	1320360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178782	7	1320360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178783	7	1320360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178784	7	1320360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178794	7	1320369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	1807.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178780	7	1320360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178789	7	1320365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178790	7	1320365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178792	7	1320365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178796	7	1320369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178791	7	1320365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178793	7	1320369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	1207.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178795	7	1320369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178797	7	1320378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178798	7	1320378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178800	7	1320378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178801	7	1320378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178802	7	1320383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178812	7	1320387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178803	7	1320383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178821	7	1320391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178799	7	1320378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178805	7	1320383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178810	7	1320387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178811	7	1320387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178813	7	1320387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178819	7	1320391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	1224.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178820	7	1320391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	1807.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178804	7	1320383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178822	7	1320391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178816	7	1320395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178824	7	1320408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178825	7	1320408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178828	7	1320400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178839	7	1320417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178814	7	1320395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178818	7	1320395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178823	7	1320408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	9.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178830	7	1320400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178815	7	1320395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178817	7	1320395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178826	7	1320408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178827	7	1320400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178829	7	1320400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178836	7	1320417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	1254.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178837	7	1320417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	1807.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178838	7	1320417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178831	7	1320409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178833	7	1320409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178858	7	1320425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178860	7	1320425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178832	7	1320409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178835	7	1320409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178834	7	1320409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178859	7	1320425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178861	7	1320425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178841	7	1320429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1178845	7	1320421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	10.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178847	7	1320421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178848	7	1320421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	50	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178857	7	1320434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178840	7	1320429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178846	7	1320421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178854	7	1320434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	1267.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178842	7	1320429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178843	7	1320429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178844	7	1320429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178855	7	1320434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	1807.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178856	7	1320434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178850	7	1320438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178851	7	1320438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178852	7	1320438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178853	7	1320438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178870	7	1320443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178849	7	1320438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178867	7	1320443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	10	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178868	7	1320443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178869	7	1320443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178863	7	1320447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178871	7	1320452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	1296.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178872	7	1320452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	1807.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178862	7	1320447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178874	7	1320452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178881	7	1320456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178864	7	1320447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178865	7	1320447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178866	7	1320447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178873	7	1320452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178883	7	1320456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178880	7	1320456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178882	7	1320456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178875	7	1320460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178884	7	1320461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	9.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178885	7	1320461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178887	7	1320461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	49	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178893	7	1320469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	1308.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178877	7	1320460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178879	7	1320460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178886	7	1320461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178895	7	1320469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178901	7	1320478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178904	7	1320478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178896	7	1320469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178902	7	1320478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178903	7	1320478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178876	7	1320460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178878	7	1320460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178894	7	1320469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	1807.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1178898	7	1320482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178888	7	1320473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178897	7	1320482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	10	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178899	7	1320482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178891	7	1320473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178900	7	1320482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178889	7	1320473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178890	7	1320473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178892	7	1320473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178909	7	1320486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178911	7	1320491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	1807.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178913	7	1320491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178922	7	1320498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178926	7	1320495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178905	7	1320486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178910	7	1320491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	1327.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178912	7	1320491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178919	7	1320498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178906	7	1320486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178907	7	1320486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178908	7	1320486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178920	7	1320498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178923	7	1320495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	9.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178924	7	1320495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178921	7	1320498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178925	7	1320495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178914	7	1320503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179118	7	1320551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178916	7	1320503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178928	7	1320508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	1807.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178930	7	1320508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179116	7	1320551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179117	7	1320551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179119	7	1320551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1178915	7	1320503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178917	7	1320503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178918	7	1320503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178927	7	1320508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	1332.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178929	7	1320508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178933	7	1320512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178935	7	1320512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178942	7	1320519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178944	7	1320525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	1332.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178946	7	1320525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178931	7	1320512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178937	7	1320517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178945	7	1320525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	1807.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1178947	7	1320525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178932	7	1320512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178934	7	1320512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178939	7	1320517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178940	7	1320519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	9.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178941	7	1320519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178936	7	1320517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178938	7	1320517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178943	7	1320519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178957	7	1320538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178963	7	1320534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178949	7	1320529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178951	7	1320529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178960	7	1320538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178948	7	1320529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178952	7	1320529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178958	7	1320538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178959	7	1320538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178962	7	1320534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178950	7	1320529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178961	7	1320534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178964	7	1320534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178965	7	1320546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178967	7	1320546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178969	7	1320546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178970	7	1320542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	1335.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178971	7	1320542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	1807.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178972	7	1320542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178980	7	1320556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178973	7	1320542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178982	7	1320556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178966	7	1320546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178979	7	1320556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178981	7	1320556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178968	7	1320546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178974	7	1320563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178976	7	1320563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178984	7	1320555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178985	7	1320555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178990	7	1320568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178975	7	1320563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178977	7	1320563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178986	7	1320555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178978	7	1320563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178987	7	1320568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	1340.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178988	7	1320568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	1807.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178989	7	1320568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178983	7	1320555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178997	7	1320577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179005	7	1320585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	1807.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178993	7	1320572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178995	7	1320572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178996	7	1320577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1178999	7	1320577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179003	7	1320578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179004	7	1320585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	1340	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179006	7	1320585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1178991	7	1320572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179002	7	1320578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1178992	7	1320572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178994	7	1320572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1178998	7	1320577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179000	7	1320578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179001	7	1320578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179007	7	1320585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179016	7	1320594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179008	7	1320589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179013	7	1320594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179014	7	1320594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179015	7	1320594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179017	7	1320596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179018	7	1320596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179019	7	1320596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179010	7	1320589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179011	7	1320589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179012	7	1320589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179020	7	1320596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179009	7	1320589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179021	7	1320603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179026	7	1320602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	1331.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179027	7	1320602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	1807.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179029	7	1320602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179037	7	1320611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179042	7	1320612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179022	7	1320603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179038	7	1320611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179040	7	1320612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179023	7	1320603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179025	7	1320603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179036	7	1320611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179024	7	1320603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179028	7	1320602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179035	7	1320611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179039	7	1320612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179041	7	1320612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179031	7	1320619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179032	7	1320619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179033	7	1320619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1179034	7	1320619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179044	7	1320624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	1807.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179045	7	1320624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179046	7	1320624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179030	7	1320619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179043	7	1320624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	1325.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179048	7	1320628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179050	7	1320628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179054	7	1320634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179055	7	1320634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179056	7	1320633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179049	7	1320628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179051	7	1320628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179062	7	1320641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179063	7	1320641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179047	7	1320628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179057	7	1320633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179058	7	1320633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179052	7	1320634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179053	7	1320634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179059	7	1320633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179060	7	1320641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	1317.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179061	7	1320641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	1807.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179064	7	1320645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179068	7	1320645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179072	7	1320650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179078	7	1320651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179069	7	1320650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179070	7	1320650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179071	7	1320650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179081	7	1320651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179065	7	1320645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179067	7	1320645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179080	7	1320651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179066	7	1320645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179079	7	1320651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179073	7	1320662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179235	7	1320711	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179083	7	1320658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	1807.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179084	7	1320658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179233	7	1320711	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179074	7	1320662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179075	7	1320662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179076	7	1320662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179077	7	1320662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179085	7	1320658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179082	7	1320658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	1307.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179232	7	1320711	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179234	7	1320711	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179088	7	1320671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179090	7	1320671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179095	7	1320676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179097	7	1320676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179086	7	1320671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179091	7	1320667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179096	7	1320676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179101	7	1320680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179092	7	1320667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179093	7	1320667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179100	7	1320680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	1807.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179087	7	1320671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179089	7	1320671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179094	7	1320667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	50	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179098	7	1320676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179099	7	1320680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	1309.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179102	7	1320680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179103	7	1320684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179108	7	1320689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179110	7	1320689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179122	7	1320697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179104	7	1320684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179109	7	1320689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179113	7	1320693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179115	7	1320693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179120	7	1320697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	1306.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179121	7	1320697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	1807.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179105	7	1320684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179106	7	1320684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179107	7	1320684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179111	7	1320689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	48	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179112	7	1320693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179114	7	1320693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179123	7	1320697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179124	7	1320701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179126	7	1320701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179128	7	1320701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179129	7	1320706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179132	7	1320706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	50	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179125	7	1320701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179127	7	1320701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179130	7	1320706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179131	7	1320706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	15.8	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1179135	7	1320722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179140	7	1320718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179149	7	1320727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179134	7	1320722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179136	7	1320722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179141	7	1320718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1179146	7	1320727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179147	7	1320727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179133	7	1320722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179137	7	1320722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179142	7	1320710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179143	7	1320710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179138	7	1320718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	1311.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179139	7	1320718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	1807.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179144	7	1320710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179145	7	1320710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179148	7	1320727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179151	7	1320731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179156	7	1320736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	1807.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179158	7	1320736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179169	7	1320740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179150	7	1320731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179170	7	1320740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179171	7	1320740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179153	7	1320731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179152	7	1320731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179154	7	1320731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179155	7	1320736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	1315.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179157	7	1320736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179168	7	1320740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179161	7	1320747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:05.0	27:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179163	7	1320747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:05.0	27:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179172	7	1320753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	1322.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179364	7	1320835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179159	7	1320747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179166	7	1320744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179173	7	1320753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	1807.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179174	7	1320753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179175	7	1320753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179362	7	1320835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179160	7	1320747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179162	7	1320747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179167	7	1320744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179365	7	1320835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179164	7	1320744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179165	7	1320744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179363	7	1320835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179185	7	1320762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179188	7	1320762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179176	7	1320757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179177	7	1320757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179178	7	1320757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179180	7	1320757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179179	7	1320757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179181	7	1320763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179182	7	1320763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179183	7	1320763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179186	7	1320762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179187	7	1320762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179184	7	1320763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179191	7	1320774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179192	7	1320774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179193	7	1320774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179199	7	1320779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179203	7	1320780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179204	7	1320780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179195	7	1320770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	1807.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179196	7	1320770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179198	7	1320779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179200	7	1320779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179202	7	1320780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179205	7	1320780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179190	7	1320774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179194	7	1320770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	1336.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179189	7	1320774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179197	7	1320770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179201	7	1320779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179208	7	1320792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179596	7	1320796	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:08.0	27:08.0	SO2	0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1179597	7	1320796	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1179206	7	1320792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	1342.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179213	7	1320787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179595	7	1320796	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1179598	7	1320796	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:08.0	27:08.0	GMMA	0	uR/hr	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1179210	7	1320787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179212	7	1320787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:08.0	27:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179214	7	1320787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179207	7	1320792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	1807.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179209	7	1320792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179211	7	1320787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179594	7	1320796	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO	0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1179217	7	1320802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179221	7	1320801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179223	7	1320809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	1340.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179224	7	1320809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	1807.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179215	7	1320802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179216	7	1320802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179220	7	1320801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179222	7	1320801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179226	7	1320809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179218	7	1320802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179219	7	1320801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179225	7	1320809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179248	7	1320822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1179227	7	1320813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179229	7	1320813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:10.0	27:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179231	7	1320813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179236	7	1320818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179245	7	1320822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179246	7	1320822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179228	7	1320813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179230	7	1320813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179237	7	1320818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179238	7	1320818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179239	7	1320818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179247	7	1320822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179240	7	1320830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179241	7	1320830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179249	7	1320826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	1320.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179256	7	1320839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179250	7	1320826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	1807.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179251	7	1320826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179243	7	1320830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179252	7	1320826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179253	7	1320839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179254	7	1320839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179242	7	1320830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:11.0	27:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179244	7	1320830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:11.0	27:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179255	7	1320839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179257	7	1320843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179258	7	1320843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179265	7	1320848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179266	7	1320852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	1295.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179268	7	1320852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179260	7	1320843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179262	7	1320848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179263	7	1320848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179259	7	1320843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179261	7	1320843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179264	7	1320848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179267	7	1320852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	1807.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179269	7	1320852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179270	7	1320856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179273	7	1320856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179274	7	1320865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179276	7	1320865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179281	7	1320869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179297	7	1320860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179275	7	1320865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179278	7	1320869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	1267.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179279	7	1320869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	1807.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179295	7	1320860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179296	7	1320860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179298	7	1320860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179271	7	1320856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179272	7	1320856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179277	7	1320865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179280	7	1320869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179294	7	1320860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179282	7	1320873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179283	7	1320873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179284	7	1320873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179285	7	1320873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	48	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179286	7	1320877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179287	7	1320877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179289	7	1320877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179291	7	1320881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	1807.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179299	7	1320885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179290	7	1320881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	1213.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179293	7	1320881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179288	7	1320877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179292	7	1320881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179300	7	1320885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179302	7	1320885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	47	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179301	7	1320885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179304	7	1320889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179303	7	1320889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179305	7	1320889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179306	7	1320889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179310	7	1320893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179308	7	1320893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	1807.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179309	7	1320893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179307	7	1320893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	1184.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179314	7	1320898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	49	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179311	7	1320898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179312	7	1320898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179326	7	1320897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179313	7	1320898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1179324	7	1320897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179325	7	1320897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179327	7	1320897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179323	7	1320897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179315	7	1320906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179319	7	1320910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	1135.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179320	7	1320910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	1807.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179321	7	1320910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179322	7	1320910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1179316	7	1320906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179317	7	1320906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179318	7	1320906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179333	7	1320918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179335	7	1320918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1179337	7	1320922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	1807.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179452	7	1320965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179332	7	1320918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179336	7	1320922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	1115.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179339	7	1320922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179341	7	1320926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179343	7	1320926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179454	7	1320965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179328	7	1320914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179329	7	1320914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179331	7	1320914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179342	7	1320926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179344	7	1320926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179453	7	1320965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179330	7	1320914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179334	7	1320918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179338	7	1320922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179340	7	1320926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179455	7	1320965	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179346	7	1320931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179348	7	1320931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179350	7	1320935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179347	7	1320931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179351	7	1320935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179352	7	1320935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179349	7	1320935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179345	7	1320931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179355	7	1320939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179366	7	1320948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179367	7	1320948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179368	7	1320948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179369	7	1320948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	50	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179353	7	1320939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	1091	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179354	7	1320939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	1807.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179358	7	1320943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179360	7	1320943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179359	7	1320943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179361	7	1320943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179356	7	1320939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179357	7	1320943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179371	7	1320952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179376	7	1320960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179378	7	1320960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179379	7	1320956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	1093.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179380	7	1320956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	1807.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179382	7	1320956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179370	7	1320952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179373	7	1320952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179374	7	1320960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179375	7	1320960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179381	7	1320956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179372	7	1320952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179377	7	1320960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179383	7	1320969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179391	7	1320977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179397	7	1320982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	1807.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179387	7	1320977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179395	7	1320973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179396	7	1320982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	1099.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179399	7	1320982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179384	7	1320969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179386	7	1320969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179394	7	1320973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179385	7	1320969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	15.8	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179388	7	1320977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179389	7	1320977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179390	7	1320977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179392	7	1320973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179393	7	1320973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179398	7	1320982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179401	7	1320990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179403	7	1320990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179406	7	1320986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179409	7	1320995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179411	7	1320995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179402	7	1320990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179407	7	1320986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179400	7	1320990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179404	7	1320990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179412	7	1320995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179405	7	1320986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179408	7	1320986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	49	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179410	7	1320995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179414	7	1320999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	1807	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179419	7	1321003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179421	7	1321003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179423	7	1321008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179727	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179728	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179413	7	1320999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	1104.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179415	7	1320999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179417	7	1321003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179422	7	1321008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179425	7	1321008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	48	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179730	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179416	7	1320999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179726	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179729	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1179418	7	1321003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179420	7	1321003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179424	7	1321008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	15.7	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1179724	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179725	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179731	7	1321055	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179429	7	1321016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179430	7	1321020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179436	7	1321012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179435	7	1321012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179437	7	1321012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179426	7	1321016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	1105.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179427	7	1321016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	1807	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179428	7	1321016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179433	7	1321020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179431	7	1321020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179432	7	1321020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179434	7	1321020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179438	7	1321012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179441	7	1321025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179457	7	1321038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179458	7	1321038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179440	7	1321025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179444	7	1321033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179445	7	1321033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179446	7	1321033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179449	7	1321029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	1807	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179450	7	1321029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179456	7	1321038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179459	7	1321038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179442	7	1321025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179447	7	1321033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179439	7	1321025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179443	7	1321033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179448	7	1321029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	1111.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179451	7	1321029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1179460	7	1321046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179468	7	1321042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179463	7	1321046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179465	7	1321042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179466	7	1321042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179467	7	1321042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179461	7	1321046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179462	7	1321046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179464	7	1321046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179469	7	1321051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	1126.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179482	7	1321068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179483	7	1321068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179484	7	1321068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179485	7	1321068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179470	7	1321051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	1807	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179471	7	1321051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179474	7	1321059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179481	7	1321063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179477	7	1321063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179479	7	1321063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179472	7	1321051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179473	7	1321059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179475	7	1321059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179476	7	1321059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179478	7	1321063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179480	7	1321063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179486	7	1321072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	1132.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179490	7	1321080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179495	7	1321076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179489	7	1321072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179494	7	1321080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179496	7	1321076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179498	7	1321076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179487	7	1321072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	1807	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179491	7	1321080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179492	7	1321080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179493	7	1321080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179488	7	1321072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179497	7	1321076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179499	7	1321085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179501	7	1321085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179506	7	1321090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179508	7	1321089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	1140.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179514	7	1321098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179500	7	1321085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179502	7	1321085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179505	7	1321090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179507	7	1321090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179509	7	1321089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	1806.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179511	7	1321089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179512	7	1321098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179515	7	1321098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179503	7	1321090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179513	7	1321098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179504	7	1321090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179510	7	1321089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179520	7	1321106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179522	7	1321102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179516	7	1321106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179518	7	1321106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179521	7	1321102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179523	7	1321102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1179517	7	1321106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179519	7	1321106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179524	7	1321102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179534	7	1321119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179536	7	1321119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179538	7	1321124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	3.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179539	7	1321124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179541	7	1321124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179525	7	1321111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	1152.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179527	7	1321111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179529	7	1321115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179530	7	1321115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179535	7	1321119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179537	7	1321119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179540	7	1321124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179531	7	1321115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179533	7	1321119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179526	7	1321111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	1806.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179528	7	1321111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179532	7	1321115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179547	7	1321136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179542	7	1321128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	1165.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179544	7	1321128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179546	7	1321136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179548	7	1321136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179550	7	1321136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179555	7	1321132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179543	7	1321128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	1806.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179545	7	1321128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179558	7	1321132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179549	7	1321136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179556	7	1321132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179557	7	1321132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179551	7	1321141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179554	7	1321141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	47	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179560	7	1321153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179561	7	1321153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179563	7	1321153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179565	7	1321149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	1806.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179566	7	1321149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179552	7	1321141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179553	7	1321141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179562	7	1321153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179564	7	1321149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	1187.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179559	7	1321153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179567	7	1321149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179568	7	1321158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179570	7	1321158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179575	7	1321166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179579	7	1321159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179569	7	1321158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179577	7	1321159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179580	7	1321159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179571	7	1321158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179572	7	1321166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179573	7	1321166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179574	7	1321166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179576	7	1321166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179578	7	1321159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179591	7	1321175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179599	7	1321184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179601	7	1321184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179582	7	1321171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	1806.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179584	7	1321171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179585	7	1321176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179586	7	1321176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179590	7	1321175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179593	7	1321175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179600	7	1321184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179583	7	1321171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179588	7	1321176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179581	7	1321171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	1237.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179587	7	1321176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179589	7	1321176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179592	7	1321175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179602	7	1321184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179607	7	1321192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179604	7	1321188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	1806.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179605	7	1321188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179603	7	1321188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	1264.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179608	7	1321192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179609	7	1321192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179610	7	1321192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179611	7	1321192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179606	7	1321188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179614	7	1321197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	15.9	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179616	7	1321214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179618	7	1321214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179620	7	1321214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179622	7	1321206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179624	7	1321206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179626	7	1321210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	1806.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1179613	7	1321197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179615	7	1321197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179617	7	1321214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179619	7	1321214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179621	7	1321206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179623	7	1321206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1179627	7	1321210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179628	7	1321210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179612	7	1321197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179625	7	1321210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	1287.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179632	7	1321219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179640	7	1321228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179638	7	1321228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179639	7	1321228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179629	7	1321219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179630	7	1321219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179631	7	1321219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179641	7	1321228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179634	7	1321223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179636	7	1321223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179643	7	1321232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	1806.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179644	7	1321232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179635	7	1321223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179637	7	1321223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179652	7	1321236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179642	7	1321232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	1314.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179633	7	1321223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179645	7	1321232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179651	7	1321236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179653	7	1321236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179654	7	1321236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179658	7	1321245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179647	7	1321240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179649	7	1321240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179655	7	1321245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179659	7	1321249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	1318.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179662	7	1321249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179650	7	1321240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179656	7	1321245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179661	7	1321249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179646	7	1321240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179648	7	1321240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179657	7	1321245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179660	7	1321249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	1806.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179674	7	1321262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179681	7	1321266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	1316.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179684	7	1321266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179919	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179925	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179664	7	1321253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179666	7	1321253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179667	7	1321253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179668	7	1321258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179670	7	1321258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179673	7	1321262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179682	7	1321266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	1806.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179921	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179663	7	1321253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179672	7	1321262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179920	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179922	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179923	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179665	7	1321253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179669	7	1321258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179671	7	1321258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179675	7	1321262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179683	7	1321266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179918	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179924	7	1321331	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1179676	7	1321270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179678	7	1321270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179680	7	1321270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179686	7	1321275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179687	7	1321275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179700	7	1321279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179701	7	1321279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179688	7	1321275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179699	7	1321279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179677	7	1321270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179679	7	1321270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179685	7	1321275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179698	7	1321279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179695	7	1321288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	1806.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179696	7	1321288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179707	7	1321292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179709	7	1321292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179710	7	1321292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179691	7	1321283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179693	7	1321283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179708	7	1321292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179692	7	1321283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179694	7	1321288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	1305	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179697	7	1321288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179689	7	1321283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179690	7	1321283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179704	7	1321296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179706	7	1321296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179702	7	1321296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179712	7	1321301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	1806.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179713	7	1321301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179721	7	1321305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179723	7	1321305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179714	7	1321301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179720	7	1321305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1179722	7	1321305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179703	7	1321296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179705	7	1321296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179711	7	1321301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	1296.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179715	7	1321309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179745	7	1321327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179746	7	1321327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179748	7	1321327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179717	7	1321309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:47.0	27:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179719	7	1321309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:47.0	27:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179733	7	1321314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179734	7	1321314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179735	7	1321314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179741	7	1321318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	1285.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179747	7	1321327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179718	7	1321309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179732	7	1321314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179742	7	1321318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	1806.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179743	7	1321318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179716	7	1321309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179744	7	1321318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1179755	7	1321335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179756	7	1321335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179736	7	1321322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179738	7	1321322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179740	7	1321322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179754	7	1321335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179737	7	1321322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179739	7	1321322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179757	7	1321335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179749	7	1321339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179761	7	1321344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179762	7	1321348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179763	7	1321348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179765	7	1321348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179758	7	1321344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	1253.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179760	7	1321344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179764	7	1321348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179750	7	1321339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179752	7	1321339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179753	7	1321339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179751	7	1321339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179759	7	1321344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	1806.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179768	7	1321352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179770	7	1321352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179771	7	1321357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179774	7	1321357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	48	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179787	7	1321365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179766	7	1321352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179775	7	1321361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	1244.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179776	7	1321361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	1806.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179777	7	1321361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179772	7	1321357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179773	7	1321357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179784	7	1321365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179786	7	1321365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179767	7	1321352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179769	7	1321352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179778	7	1321361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179785	7	1321365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179779	7	1321369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179788	7	1321374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179790	7	1321374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179791	7	1321374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	49	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179792	7	1321378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	1240.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179780	7	1321369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179782	7	1321369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179789	7	1321374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179793	7	1321378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	1806.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179794	7	1321378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179781	7	1321369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179783	7	1321369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179795	7	1321378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179797	7	1321382	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179798	7	1321382	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179799	7	1321382	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179800	7	1321382	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179806	7	1321387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179812	7	1321391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179808	7	1321387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179796	7	1321382	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179810	7	1321391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179813	7	1321391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179807	7	1321387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179809	7	1321387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179811	7	1321391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1179802	7	1321399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179804	7	1321399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179814	7	1321395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	1251.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179803	7	1321399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179805	7	1321399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179815	7	1321395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179817	7	1321395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1179836	7	1321409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179837	7	1321409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179801	7	1321399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1179838	7	1321409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1179816	7	1321395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1179839	7	1321409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179820	7	1321404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179822	7	1321404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179824	7	1321410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179832	7	1321417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	1261	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179833	7	1321417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179818	7	1321404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179823	7	1321410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179835	7	1321417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179826	7	1321410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179834	7	1321417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179819	7	1321404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179821	7	1321404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179825	7	1321410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179828	7	1321422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179830	7	1321422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179846	7	1321430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179847	7	1321430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179829	7	1321422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179831	7	1321422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179848	7	1321430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179845	7	1321430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179827	7	1321422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179841	7	1321434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179843	7	1321434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179849	7	1321439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	1293.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179850	7	1321439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179852	7	1321439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179844	7	1321434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179851	7	1321439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179853	7	1321443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179855	7	1321443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179856	7	1321443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179840	7	1321434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179842	7	1321434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179854	7	1321443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179860	7	1321447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179870	7	1321460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179871	7	1321460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180013	7	1321525	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179865	7	1321452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179868	7	1321456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179873	7	1321460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180014	7	1321525	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179867	7	1321456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179869	7	1321456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179872	7	1321460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180015	7	1321525	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179857	7	1321447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179858	7	1321447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179859	7	1321447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179861	7	1321447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179862	7	1321452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179863	7	1321452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179864	7	1321452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179866	7	1321456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	1315.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180012	7	1321525	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179875	7	1321464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179877	7	1321464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179880	7	1321469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179882	7	1321469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179890	7	1321473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179876	7	1321464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179878	7	1321464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179879	7	1321469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179891	7	1321473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179874	7	1321464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179881	7	1321469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179888	7	1321473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	1346.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179889	7	1321473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179884	7	1321478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179886	7	1321478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179903	7	1321486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179893	7	1321477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179892	7	1321477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179895	7	1321477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179902	7	1321486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179883	7	1321478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179885	7	1321478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179887	7	1321478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179894	7	1321477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179901	7	1321486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179904	7	1321486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1179905	7	1321495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	1419.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179915	7	1321499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179897	7	1321490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179898	7	1321490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179899	7	1321490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179906	7	1321495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179896	7	1321490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179907	7	1321495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179914	7	1321499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179917	7	1321499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179900	7	1321490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179908	7	1321495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179916	7	1321499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179911	7	1321503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179927	7	1321508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1179929	7	1321508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	49	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179930	7	1321512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	1456.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179910	7	1321503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179912	7	1321503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179928	7	1321508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179909	7	1321503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179913	7	1321503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179931	7	1321512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179933	7	1321512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179926	7	1321508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179932	7	1321512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179934	7	1321516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179936	7	1321516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179938	7	1321516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179943	7	1321529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179945	7	1321529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179949	7	1321530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179950	7	1321530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179940	7	1321521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179944	7	1321529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179946	7	1321529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	49	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179935	7	1321516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179937	7	1321516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179939	7	1321521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179941	7	1321521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179942	7	1321521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179947	7	1321530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	1482.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179948	7	1321530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179957	7	1321542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179959	7	1321542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179966	7	1321546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1179967	7	1321546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180201	7	1321615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179951	7	1321537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179965	7	1321546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180204	7	1321615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179952	7	1321537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179954	7	1321537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179956	7	1321542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179958	7	1321542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179968	7	1321546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180203	7	1321615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179953	7	1321537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179955	7	1321537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180202	7	1321615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1179962	7	1321554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179971	7	1321550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179974	7	1321559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179976	7	1321559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179960	7	1321554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179964	7	1321554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179970	7	1321550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	1806.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179972	7	1321550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179961	7	1321554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179963	7	1321554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179973	7	1321559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179969	7	1321550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	1511.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179975	7	1321559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179987	7	1321572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179985	7	1321568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1179988	7	1321572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179978	7	1321563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179980	7	1321563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179977	7	1321563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179979	7	1321563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179981	7	1321563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179982	7	1321568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1179983	7	1321568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1179984	7	1321568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1179986	7	1321572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	1517.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179989	7	1321572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179991	7	1321580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179996	7	1321576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179999	7	1321585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180002	7	1321585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180005	7	1321589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179992	7	1321580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179993	7	1321580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179994	7	1321580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1179997	7	1321576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1179998	7	1321576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180000	7	1321585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180001	7	1321585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180003	7	1321589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	1513.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179990	7	1321580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180004	7	1321589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180006	7	1321589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1179995	7	1321576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180023	7	1321598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180027	7	1321602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180007	7	1321593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180021	7	1321598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180022	7	1321598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180009	7	1321593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180010	7	1321593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180011	7	1321593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180024	7	1321598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180026	7	1321602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1180008	7	1321593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180025	7	1321602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180028	7	1321602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180016	7	1321610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180031	7	1321606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180018	7	1321610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:08.0	28:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180020	7	1321610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:08.0	28:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180029	7	1321606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	1483.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180039	7	1321624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180017	7	1321610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180030	7	1321606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180032	7	1321606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180038	7	1321624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180041	7	1321624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180019	7	1321610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180040	7	1321624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180036	7	1321619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180045	7	1321625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180401	7	1321636	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO	0	ppm	Gray	42.79795	-78.8291	1	LINC .94	FALSE	42.79795	-78.8291
1180403	7	1321636	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:09.0	28:09.0	SO2	0	ppm	Gray	42.79795	-78.8291	1	LINC .94	FALSE	42.79795	-78.8291
1180035	7	1321619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180037	7	1321619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180043	7	1321625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180044	7	1321625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180046	7	1321632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	1456.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180048	7	1321632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180034	7	1321619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180042	7	1321625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180047	7	1321632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180049	7	1321632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180402	7	1321636	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Gray	42.79795	-78.8291	1	LINC .94	FALSE	42.79795	-78.8291
1180404	7	1321636	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Gray	42.79795	-78.8291	1	LINC .94	FALSE	42.79795	-78.8291
1180405	7	1321636	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:09.0	28:09.0	GMMA	0	uR/hr	Gray	42.79795	-78.8291	1	LINC .94	FALSE	42.79795	-78.8291
1180033	7	1321619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180053	7	1321641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180060	7	1321647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180052	7	1321641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180054	7	1321641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180055	7	1321646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180058	7	1321646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180061	7	1321647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180051	7	1321641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180056	7	1321646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180062	7	1321647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180063	7	1321654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	1427.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180064	7	1321654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180066	7	1321654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180050	7	1321641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180057	7	1321646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180059	7	1321647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180065	7	1321654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180081	7	1321663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180067	7	1321658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180069	7	1321658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180071	7	1321658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180072	7	1321664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180075	7	1321664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180068	7	1321658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180070	7	1321658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180073	7	1321664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180074	7	1321664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180082	7	1321663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180083	7	1321663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180084	7	1321663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180078	7	1321675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:12.0	28:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180076	7	1321675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180077	7	1321675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180086	7	1321671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180088	7	1321671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180080	7	1321675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:12.0	28:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180085	7	1321671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	1386.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180079	7	1321675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180087	7	1321671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180094	7	1321680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180095	7	1321680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180101	7	1321685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180089	7	1321684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180096	7	1321680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180099	7	1321685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180100	7	1321685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180103	7	1321693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	1806.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180091	7	1321684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180092	7	1321684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180093	7	1321684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180097	7	1321680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180098	7	1321685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180102	7	1321693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	1373.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180104	7	1321693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180090	7	1321684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180105	7	1321693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180107	7	1321697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180110	7	1321697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180113	7	1321702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180117	7	1321706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180106	7	1321697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180116	7	1321706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180121	7	1321710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180108	7	1321697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1180109	7	1321697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180112	7	1321702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180114	7	1321702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180115	7	1321706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180120	7	1321710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	1806.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180122	7	1321710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180111	7	1321702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180118	7	1321706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180119	7	1321710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	1361.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180124	7	1321714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180126	7	1321714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180143	7	1321720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180125	7	1321714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180127	7	1321714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180131	7	1321719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180142	7	1321720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180123	7	1321714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180128	7	1321719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180141	7	1321720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180144	7	1321720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180129	7	1321719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180130	7	1321719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180394	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180395	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180133	7	1321731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180135	7	1321731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180138	7	1321727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	1806.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180140	7	1321727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180389	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180390	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180391	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180396	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180132	7	1321731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180137	7	1321727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	1328.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180139	7	1321727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180134	7	1321731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180136	7	1321731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180392	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180393	7	1321809	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180148	7	1321740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180150	7	1321736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180158	7	1321749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180160	7	1321749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180161	7	1321749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180146	7	1321740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180154	7	1321745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	1313.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180157	7	1321745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180147	7	1321740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180149	7	1321740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180151	7	1321736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180153	7	1321736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180159	7	1321749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180145	7	1321740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180152	7	1321736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180155	7	1321745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	1806.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180156	7	1321745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180162	7	1321753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180163	7	1321753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180164	7	1321753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180166	7	1321753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180169	7	1321758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180173	7	1321762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180165	7	1321753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180170	7	1321758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180171	7	1321762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	1299.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180172	7	1321762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	1806.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180174	7	1321762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180167	7	1321758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180168	7	1321758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180175	7	1321770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180186	7	1321775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180176	7	1321770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180177	7	1321770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180179	7	1321770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180182	7	1321766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180184	7	1321775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180185	7	1321775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180178	7	1321770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180180	7	1321766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180181	7	1321766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180183	7	1321766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180187	7	1321775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180192	7	1321783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180194	7	1321783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180196	7	1321783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180198	7	1321788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180199	7	1321788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180200	7	1321788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180189	7	1321779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	1806.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180190	7	1321779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180197	7	1321788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180188	7	1321779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	1290.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180191	7	1321779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180193	7	1321783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180195	7	1321783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180205	7	1321792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180206	7	1321792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180208	7	1321792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1180209	7	1321797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180210	7	1321797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180211	7	1321797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180213	7	1321797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180207	7	1321792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180212	7	1321797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180214	7	1321796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	1283.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180217	7	1321796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180215	7	1321796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	1806.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180216	7	1321796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180221	7	1321810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180224	7	1321805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180225	7	1321805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180218	7	1321810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180219	7	1321810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180220	7	1321810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180223	7	1321805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180311	7	1321817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180313	7	1321817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180222	7	1321805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180310	7	1321817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180312	7	1321817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180314	7	1321817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180227	7	1321822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	1806.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180228	7	1321822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180236	7	1321827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180237	7	1321827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180226	7	1321822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	1276.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180229	7	1321822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180234	7	1321827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180235	7	1321827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180231	7	1321826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180232	7	1321826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180233	7	1321826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180230	7	1321826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180238	7	1321834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	1286	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180239	7	1321834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	1806.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180243	7	1321838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180248	7	1321842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180249	7	1321842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180241	7	1321834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180244	7	1321838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180245	7	1321838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180247	7	1321842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180240	7	1321834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180242	7	1321838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180246	7	1321842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180261	7	1321851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180253	7	1321846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180254	7	1321850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180255	7	1321850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180259	7	1321851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180250	7	1321846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	1284.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180256	7	1321850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180258	7	1321851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180260	7	1321851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180251	7	1321846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	1806.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180252	7	1321846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180257	7	1321850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180265	7	1321858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180263	7	1321858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	1806.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180262	7	1321858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	1277.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180264	7	1321858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180266	7	1321866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180268	7	1321866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180271	7	1321862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180272	7	1321862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180273	7	1321862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180269	7	1321866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180270	7	1321862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180267	7	1321866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180280	7	1321875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180276	7	1321870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180279	7	1321875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180274	7	1321870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	1246	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180275	7	1321870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	1806.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180278	7	1321875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180282	7	1321874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180285	7	1321874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180277	7	1321870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180281	7	1321875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180283	7	1321874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180284	7	1321874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180287	7	1321886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	1806.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180288	7	1321886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180286	7	1321886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	1222.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180292	7	1321890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180294	7	1321891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180296	7	1321891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180289	7	1321886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180290	7	1321890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180293	7	1321890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180297	7	1321891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180291	7	1321890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180295	7	1321891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180305	7	1321902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180306	7	1321906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180309	7	1321906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1180298	7	1321898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	1201.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180303	7	1321902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180307	7	1321906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180299	7	1321898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	1806.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180302	7	1321902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180300	7	1321898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180301	7	1321898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180304	7	1321902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180308	7	1321906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180322	7	1321922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180324	7	1321914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180326	7	1321914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180329	7	1321915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180330	7	1321915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180316	7	1321910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	1806.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180318	7	1321910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180320	7	1321922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180321	7	1321922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180323	7	1321922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180325	7	1321914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180327	7	1321914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180328	7	1321915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180331	7	1321915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180315	7	1321910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	1174.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180317	7	1321910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180319	7	1321922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180332	7	1321931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180338	7	1321927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180340	7	1321927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180343	7	1321936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180347	7	1321937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180348	7	1321937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180333	7	1321931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180335	7	1321931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180337	7	1321927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	1174.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180339	7	1321927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180345	7	1321937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180346	7	1321937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180342	7	1321936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180344	7	1321936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180334	7	1321931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180336	7	1321931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180341	7	1321936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180349	7	1321944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180361	7	1321949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180350	7	1321944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180360	7	1321949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180358	7	1321949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	1185.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180359	7	1321949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180351	7	1321944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180352	7	1321944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180353	7	1321944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180354	7	1321957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180363	7	1321961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180365	7	1321961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180527	7	1321953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180525	7	1321953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180355	7	1321957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180357	7	1321957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180364	7	1321961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180366	7	1321961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180526	7	1321953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180356	7	1321957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180362	7	1321961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180528	7	1321953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1180367	7	1321966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180368	7	1321966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180374	7	1321974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180379	7	1321970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180371	7	1321974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180372	7	1321974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180373	7	1321974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180375	7	1321974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180378	7	1321970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180369	7	1321966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180370	7	1321966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180376	7	1321970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	1239.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180377	7	1321970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180397	7	1321988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	1285.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180400	7	1321988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180381	7	1321980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180383	7	1321980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180398	7	1321988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180380	7	1321980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180385	7	1321979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180387	7	1321979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180388	7	1321979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180399	7	1321988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180382	7	1321980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180384	7	1321980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180386	7	1321979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180408	7	1321992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180409	7	1321992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180410	7	1321992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180407	7	1321992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180406	7	1321992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180414	7	1321997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180415	7	1322005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	1381.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1180413	7	1321997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180416	7	1322005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180418	7	1322005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180420	7	1322014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180422	7	1322014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180411	7	1321997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180412	7	1321997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180417	7	1322005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180419	7	1322014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180421	7	1322014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180423	7	1322014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180425	7	1322019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180427	7	1322019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180428	7	1322027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180430	7	1322027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180432	7	1322027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180434	7	1322023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180429	7	1322027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180436	7	1322023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180431	7	1322027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180433	7	1322023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	1420.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180435	7	1322023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180424	7	1322019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180426	7	1322019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180440	7	1322036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180445	7	1322032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180442	7	1322032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180449	7	1322041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180437	7	1322036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180443	7	1322032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180446	7	1322041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	1455.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180447	7	1322041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180448	7	1322041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180438	7	1322036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180439	7	1322036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180441	7	1322036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180444	7	1322032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180450	7	1322045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180455	7	1322050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180456	7	1322050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180451	7	1322045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180453	7	1322045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180452	7	1322045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180454	7	1322045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180457	7	1322050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180458	7	1322050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180460	7	1322054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180461	7	1322054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180462	7	1322054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180465	7	1322058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180467	7	1322058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180459	7	1322054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	1503.1	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180466	7	1322058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180464	7	1322058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180463	7	1322058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180468	7	1322071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180470	7	1322071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180478	7	1322063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180472	7	1322071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180476	7	1322067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180469	7	1322071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180471	7	1322071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180477	7	1322063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180473	7	1322067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	1512.7	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180474	7	1322067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180475	7	1322067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180479	7	1322063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180480	7	1322063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180483	7	1322076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180484	7	1322076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180496	7	1322089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180498	7	1322089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180482	7	1322076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180486	7	1322082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	1524.7	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180487	7	1322082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	1806.1	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180488	7	1322082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180495	7	1322089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180497	7	1322089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180481	7	1322076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180485	7	1322076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180489	7	1322082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180490	7	1322093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180491	7	1322093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180493	7	1322093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180494	7	1322093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180492	7	1322093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180500	7	1322098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180502	7	1322098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180506	7	1322102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180499	7	1322098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	1545.8	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180503	7	1322102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180505	7	1322102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180507	7	1322102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180508	7	1322107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180509	7	1322107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180511	7	1322107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180501	7	1322098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180504	7	1322102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1180510	7	1322107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180513	7	1322115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180515	7	1322115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180517	7	1322111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	1559.2	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180512	7	1322115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180514	7	1322115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180516	7	1322115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180519	7	1322111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180518	7	1322111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180520	7	1322111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180521	7	1322120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180530	7	1322125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180533	7	1322124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180524	7	1322120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180532	7	1322125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180534	7	1322124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180536	7	1322124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180522	7	1322120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180523	7	1322120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180529	7	1322125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	1578.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180531	7	1322125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180535	7	1322124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180537	7	1322124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180538	7	1322145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180545	7	1322134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180550	7	1322133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180540	7	1322145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180544	7	1322134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180546	7	1322134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180539	7	1322145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180541	7	1322145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180542	7	1322145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180543	7	1322134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	8.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180547	7	1322133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180548	7	1322133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180549	7	1322133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180552	7	1322141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180554	7	1322141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180553	7	1322141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180551	7	1322141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	1636.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180563	7	1322155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180565	7	1322159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180556	7	1322150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180558	7	1322150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180559	7	1322150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180561	7	1322155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180564	7	1322159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180566	7	1322159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180567	7	1322159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180568	7	1322163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	1659.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180570	7	1322163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180555	7	1322150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180569	7	1322163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180571	7	1322163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180557	7	1322150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180560	7	1322155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	8.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180562	7	1322155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180586	7	1322172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	8.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180587	7	1322172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180593	7	1322180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180812	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180573	7	1322167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180575	7	1322167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180585	7	1322176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180589	7	1322172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180591	7	1322180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180806	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180810	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180572	7	1322167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180574	7	1322167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180576	7	1322167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180588	7	1322172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180592	7	1322180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180808	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180813	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180582	7	1322176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180583	7	1322176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180584	7	1322176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180590	7	1322180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	1675.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180807	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180809	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180811	7	1322228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180579	7	1322184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180580	7	1322184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180581	7	1322184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180599	7	1322198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	8.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180601	7	1322198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180602	7	1322198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180577	7	1322184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180578	7	1322184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180600	7	1322198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180596	7	1322189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180605	7	1322194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180606	7	1322194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180608	7	1322202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180610	7	1322202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180594	7	1322189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180595	7	1322189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1180597	7	1322189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180598	7	1322189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180603	7	1322194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180609	7	1322202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180604	7	1322194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180607	7	1322202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	1673.1	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180613	7	1322206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180617	7	1322215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180612	7	1322206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180614	7	1322206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180615	7	1322206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180620	7	1322219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	1655.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180622	7	1322219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180616	7	1322215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180618	7	1322215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180621	7	1322219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180623	7	1322219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180636	7	1322211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180611	7	1322206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180619	7	1322215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180634	7	1322211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180635	7	1322211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180637	7	1322211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180625	7	1322223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180627	7	1322223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180641	7	1322232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180626	7	1322223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180628	7	1322223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180644	7	1322236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180638	7	1322232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180640	7	1322232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180645	7	1322236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180624	7	1322223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180639	7	1322232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180642	7	1322236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	1631.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180643	7	1322236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180629	7	1322240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180652	7	1322250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180653	7	1322250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180630	7	1322240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180654	7	1322250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180631	7	1322240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180632	7	1322240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180633	7	1322240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180651	7	1322250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180650	7	1322245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180656	7	1322258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180661	7	1322261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180660	7	1322261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180662	7	1322261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180646	7	1322245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180648	7	1322245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180655	7	1322258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180657	7	1322258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180658	7	1322258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180647	7	1322245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180649	7	1322245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180659	7	1322261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	1548.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180665	7	1322264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180667	7	1322264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180670	7	1322271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180680	7	1322275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180663	7	1322264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180669	7	1322271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180679	7	1322275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180683	7	1322279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180664	7	1322264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180666	7	1322264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180678	7	1322275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180668	7	1322271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180671	7	1322271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180677	7	1322275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180681	7	1322279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	1497.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180682	7	1322279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	1806	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180684	7	1322279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180674	7	1322283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180687	7	1322288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180673	7	1322283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180675	7	1322283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180676	7	1322283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180685	7	1322288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180672	7	1322283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180686	7	1322288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180688	7	1322288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180691	7	1322292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180693	7	1322292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180697	7	1322297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180698	7	1322298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	1401	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180700	7	1322298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180690	7	1322292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180692	7	1322292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180695	7	1322297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180707	7	1322305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180709	7	1322305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180699	7	1322298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	1805.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180701	7	1322298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180710	7	1322305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180689	7	1322292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1180694	7	1322297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180696	7	1322297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180708	7	1322305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180702	7	1322307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180714	7	1322314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180704	7	1322307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180706	7	1322307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180713	7	1322314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180715	7	1322318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	1356	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180716	7	1322318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	1805.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180711	7	1322314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180712	7	1322314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180717	7	1322318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180703	7	1322307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180705	7	1322307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180718	7	1322318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180719	7	1322322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180740	7	1322335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180733	7	1322331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180721	7	1322322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180723	7	1322322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180724	7	1322327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180725	7	1322327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180734	7	1322331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180736	7	1322331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180738	7	1322335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	1805.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180720	7	1322322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180722	7	1322322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180726	7	1322327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180727	7	1322327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180735	7	1322331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180737	7	1322335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	1319.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180739	7	1322335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180741	7	1322344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180743	7	1322344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180728	7	1322339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180742	7	1322344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180729	7	1322339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180731	7	1322339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180730	7	1322339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180732	7	1322339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180744	7	1322344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1180747	7	1322348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180748	7	1322348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180751	7	1322353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180752	7	1322353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180757	7	1322357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180764	7	1322361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180766	7	1322361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	49	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180756	7	1322357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180765	7	1322361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180746	7	1322348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180749	7	1322348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180750	7	1322353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180753	7	1322353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180755	7	1322357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	1805.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180745	7	1322348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180754	7	1322357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	1263.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180763	7	1322361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180758	7	1322362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180767	7	1322370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180768	7	1322370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180773	7	1322374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1181017	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181019	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180759	7	1322362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180760	7	1322362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181016	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180769	7	1322370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180772	7	1322374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	1805.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1181018	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181021	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181023	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180761	7	1322362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180762	7	1322362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180770	7	1322370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180771	7	1322374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	1244.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1180774	7	1322374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1181020	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181022	7	1322431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1180783	7	1322383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	49	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180789	7	1322387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180790	7	1322387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180791	7	1322387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180793	7	1322391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	1232.9	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180796	7	1322391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180776	7	1322378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180778	7	1322378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180781	7	1322383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180792	7	1322387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1180775	7	1322378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180779	7	1322378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180780	7	1322383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180777	7	1322378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1180782	7	1322383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1180794	7	1322391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180795	7	1322391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1180799	7	1322405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291

1181161	7	1322400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:10.0	29:10.0	SO2	0	ppm	Gray	42.79793	-78.8291	1	LINC	.94	FALSE	42.79793	-78.8291
1181162	7	1322400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Gray	42.79793	-78.8291	1	LINC	.94	FALSE	42.79793	-78.8291
1180784	7	1322395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180798	7	1322405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1180800	7	1322405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1180785	7	1322395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180787	7	1322395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180788	7	1322395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181160	7	1322400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Gray	42.79793	-78.8291	1	LINC	.94	FALSE	42.79793	-78.8291
1180786	7	1322395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180797	7	1322405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1181159	7	1322400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO	0	ppm	Gray	42.79793	-78.8291	1	LINC	.94	FALSE	42.79793	-78.8291
1181163	7	1322400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:10.0	29:10.0	GMMA	0	uR/hr	Gray	42.79793	-78.8291	1	LINC	.94	FALSE	42.79793	-78.8291
1180802	7	1322409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180803	7	1322409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180804	7	1322409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180805	7	1322409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180815	7	1322414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180816	7	1322414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180818	7	1322418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	1220.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180827	7	1322422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180814	7	1322414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180820	7	1322418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180828	7	1322422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180829	7	1322422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180817	7	1322414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180821	7	1322418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180801	7	1322409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180819	7	1322418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180830	7	1322422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180832	7	1322435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180833	7	1322435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180835	7	1322439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	1207	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180823	7	1322426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180825	7	1322426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180831	7	1322435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180834	7	1322435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180822	7	1322426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180837	7	1322439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180824	7	1322426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180826	7	1322426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180836	7	1322439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180838	7	1322439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180847	7	1322448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180851	7	1322452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180860	7	1322456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180842	7	1322443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180844	7	1322448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180845	7	1322448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180857	7	1322456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	1196.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180859	7	1322456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180839	7	1322443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180841	7	1322443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180843	7	1322443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180848	7	1322452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180840	7	1322443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180846	7	1322448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180849	7	1322452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180850	7	1322452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180858	7	1322456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180852	7	1322464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180863	7	1322469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180861	7	1322469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180853	7	1322464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180855	7	1322464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180856	7	1322464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180862	7	1322469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180854	7	1322464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180864	7	1322469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	48	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180868	7	1322477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180870	7	1322482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	1245.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180874	7	1322473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180877	7	1322473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180884	7	1322486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180885	7	1322486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180872	7	1322482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180873	7	1322482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180866	7	1322477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180867	7	1322477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180869	7	1322477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180871	7	1322482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180883	7	1322486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180886	7	1322486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180865	7	1322477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180875	7	1322473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180876	7	1322473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180880	7	1322490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180887	7	1322495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	1294.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180890	7	1322495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180896	7	1322499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180897	7	1322499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180878	7	1322490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180899	7	1322499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180879	7	1322490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180881	7	1322490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180882	7	1322490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180898	7	1322499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180888	7	1322495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391

1180889	7	1322495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180891	7	1322503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180904	7	1322512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	1356.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180905	7	1322512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180906	7	1322512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180902	7	1322508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180907	7	1322512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180900	7	1322508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180892	7	1322503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180893	7	1322503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180894	7	1322503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180895	7	1322503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180901	7	1322508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180903	7	1322508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180908	7	1322516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180909	7	1322516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180920	7	1322517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180911	7	1322516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180917	7	1322517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180913	7	1322525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180915	7	1322525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	15.8	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180919	7	1322517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180910	7	1322516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180912	7	1322516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180914	7	1322525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180916	7	1322525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	49	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1180918	7	1322517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180921	7	1322530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180926	7	1322529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	1484.9	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180931	7	1322538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180922	7	1322530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180929	7	1322529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180932	7	1322538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180936	7	1322542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180933	7	1322538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	49	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180934	7	1322542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180937	7	1322542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180923	7	1322530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180924	7	1322530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180925	7	1322530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180927	7	1322529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180928	7	1322529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180930	7	1322538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180935	7	1322542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180940	7	1322551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180943	7	1322546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180945	7	1322546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180939	7	1322551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180941	7	1322551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180942	7	1322546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180944	7	1322546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180946	7	1322546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180938	7	1322551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	1549.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1180952	7	1322556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180957	7	1322563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180953	7	1322556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180947	7	1322555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180948	7	1322555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180949	7	1322555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180951	7	1322556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180955	7	1322563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	1616.3	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180956	7	1322563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180950	7	1322555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180954	7	1322556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180958	7	1322563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180961	7	1322567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180963	7	1322567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180964	7	1322572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180980	7	1322576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181251	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181253	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1180960	7	1322567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180962	7	1322567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180965	7	1322572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180967	7	1322572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	47	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180979	7	1322576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181252	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181255	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181257	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181250	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1180959	7	1322567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180966	7	1322572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180977	7	1322576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180978	7	1322576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181254	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181256	7	1322641	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1180969	7	1322584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180973	7	1322580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	1749.6	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180968	7	1322584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180982	7	1322589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180983	7	1322589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180984	7	1322589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180971	7	1322584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180976	7	1322580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180981	7	1322589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1180970	7	1322584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180972	7	1322584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180974	7	1322580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391

1180975	7	1322580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180995	7	1322602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180996	7	1322602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180986	7	1322593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180988	7	1322593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180985	7	1322593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180990	7	1322598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	1784.3	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180992	7	1322598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180997	7	1322602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1180987	7	1322593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180989	7	1322593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180991	7	1322598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180993	7	1322598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180994	7	1322602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181004	7	1322606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1181008	7	1322615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	1805.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1180998	7	1322610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1180999	7	1322610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181000	7	1322610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181002	7	1322610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181005	7	1322606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	15.8	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1181010	7	1322615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181006	7	1322606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	49	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1181009	7	1322615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181001	7	1322610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181003	7	1322606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1181007	7	1322615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	1787.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181011	7	1322623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181028	7	1322628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181013	7	1322623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181027	7	1322619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181029	7	1322628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181012	7	1322623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181014	7	1322623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181015	7	1322623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181024	7	1322619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181025	7	1322619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181026	7	1322619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181030	7	1322628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181031	7	1322628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181038	7	1322632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181041	7	1322645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181044	7	1322645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181033	7	1322636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181035	7	1322636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181040	7	1322632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181042	7	1322645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181032	7	1322636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181034	7	1322636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181036	7	1322636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181037	7	1322632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC	1745.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181039	7	1322632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181043	7	1322645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181045	7	1322646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181049	7	1322653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181053	7	1322653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181056	7	1322658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181046	7	1322646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181051	7	1322653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181057	7	1322658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181047	7	1322646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181048	7	1322646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181052	7	1322653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181054	7	1322658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC	1715.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181050	7	1322653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181055	7	1322658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181060	7	1322663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181063	7	1322662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181143	7	1322670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181144	7	1322670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181145	7	1322670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181146	7	1322670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181062	7	1322662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181068	7	1322675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181058	7	1322663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181061	7	1322663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181065	7	1322662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181066	7	1322675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	1679.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181067	7	1322675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181142	7	1322670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181059	7	1322663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181064	7	1322662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181069	7	1322675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181072	7	1322679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181075	7	1322680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181077	7	1322680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181070	7	1322679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181073	7	1322679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181074	7	1322680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181076	7	1322680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181071	7	1322679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1181079	7	1322687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181081	7	1322687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181078	7	1322687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	1610.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181080	7	1322687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181088	7	1322691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181091	7	1322699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181086	7	1322691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1181087	7	1322691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181089	7	1322691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181093	7	1322699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181083	7	1322692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181082	7	1322692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181084	7	1322692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181085	7	1322692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181090	7	1322699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	1579.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181092	7	1322699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181103	7	1322711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181096	7	1322704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181098	7	1322703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181101	7	1322703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181104	7	1322711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181094	7	1322704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181097	7	1322704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181100	7	1322703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181105	7	1322711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	55	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181095	7	1322704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181099	7	1322703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181102	7	1322711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	1552.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1181111	7	1322719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181113	7	1322719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181107	7	1322720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181110	7	1322719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	6.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181112	7	1322719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181109	7	1322720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181106	7	1322720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181108	7	1322720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181115	7	1322727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181116	7	1322727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181114	7	1322727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	1524.2	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181117	7	1322727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181118	7	1322731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181120	7	1322731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181124	7	1322732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181129	7	1322739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181128	7	1322739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181122	7	1322732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181125	7	1322732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181126	7	1322739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	1513	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181119	7	1322731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181121	7	1322731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181123	7	1322732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181127	7	1322739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181131	7	1322744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181132	7	1322744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181134	7	1322743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181140	7	1322751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181135	7	1322743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181138	7	1322751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	1494.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181141	7	1322751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181136	7	1322743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181130	7	1322744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181133	7	1322744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181137	7	1322743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181139	7	1322751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	1805.7	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181149	7	1322755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181148	7	1322755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181150	7	1322755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181158	7	1322759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181147	7	1322755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181155	7	1322759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181156	7	1322759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181157	7	1322759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181152	7	1322763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181164	7	1322767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181153	7	1322763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181154	7	1322763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181166	7	1322767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181168	7	1322767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181151	7	1322763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	1470.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181165	7	1322767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181167	7	1322767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181170	7	1322772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181175	7	1322774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181179	7	1322780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181169	7	1322772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181171	7	1322772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181176	7	1322774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181178	7	1322780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181180	7	1322780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181172	7	1322772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181174	7	1322774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181177	7	1322780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181173	7	1322774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	1457.5	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181183	7	1322789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181185	7	1322789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181190	7	1322798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	1439.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181181	7	1322789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181186	7	1322794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181187	7	1322794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181189	7	1322794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1181193	7	1322798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181184	7	1322789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181191	7	1322798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181192	7	1322798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181182	7	1322789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1181188	7	1322794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181195	7	1322802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181196	7	1322802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181201	7	1322806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181540	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181197	7	1322802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181198	7	1322806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181199	7	1322806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181200	7	1322806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181202	7	1322806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181535	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181537	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181194	7	1322802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181536	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181534	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181538	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181539	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181541	7	1322875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181205	7	1322811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181207	7	1322815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	1409.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181210	7	1322815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181204	7	1322811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181206	7	1322811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181212	7	1322823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181214	7	1322823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181217	7	1322819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181219	7	1322819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181208	7	1322815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181209	7	1322815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181211	7	1322823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181216	7	1322819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181203	7	1322811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181213	7	1322823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181215	7	1322823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181218	7	1322819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181226	7	1322828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181231	7	1322832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181233	7	1322841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181234	7	1322841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181225	7	1322828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181227	7	1322828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181235	7	1322841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181220	7	1322836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181221	7	1322836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181222	7	1322836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181224	7	1322836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181228	7	1322828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181230	7	1322832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181236	7	1322841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181223	7	1322836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181229	7	1322832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	1393.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181232	7	1322832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181237	7	1322845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181242	7	1322850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	4.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181239	7	1322845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181246	7	1322854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	1386.2	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181249	7	1322854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181244	7	1322850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181245	7	1322850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181247	7	1322854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181248	7	1322854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181238	7	1322845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181240	7	1322845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181241	7	1322845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181243	7	1322850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181260	7	1322858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181262	7	1322862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181258	7	1322858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181261	7	1322858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181263	7	1322862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181265	7	1322862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181259	7	1322858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181264	7	1322862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181266	7	1322862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181274	7	1322871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181276	7	1322883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181277	7	1322883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181278	7	1322883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181279	7	1322883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181282	7	1322879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181283	7	1322879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181267	7	1322867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	4.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181269	7	1322867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181270	7	1322867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181271	7	1322871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	1389.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181272	7	1322871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	1805.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181281	7	1322879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181280	7	1322879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181268	7	1322867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181273	7	1322871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181275	7	1322883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181287	7	1322896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181288	7	1322896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181291	7	1322888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181297	7	1322901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181300	7	1322901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181285	7	1322896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181286	7	1322896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1181296	7	1322892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181298	7	1322901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181289	7	1322888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	4.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181290	7	1322888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181292	7	1322888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181293	7	1322892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	1390.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181295	7	1322892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181299	7	1322901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181284	7	1322896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181294	7	1322892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181302	7	1322905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181304	7	1322905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181306	7	1322910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	4.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181310	7	1322914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	1390.9	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181301	7	1322905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181312	7	1322914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181308	7	1322910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181313	7	1322914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181303	7	1322905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181305	7	1322905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181307	7	1322910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181309	7	1322910	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181311	7	1322914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181314	7	1322922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181316	7	1322922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181318	7	1322922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181319	7	1322918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181320	7	1322918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181322	7	1322918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181315	7	1322922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181317	7	1322922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181321	7	1322918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181323	7	1322927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	4.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181327	7	1322931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	1438.1	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181336	7	1322940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181337	7	1322940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181325	7	1322927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181328	7	1322931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181332	7	1322935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181334	7	1322935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181338	7	1322940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181330	7	1322931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181331	7	1322935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181324	7	1322927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181326	7	1322927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1181329	7	1322931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181333	7	1322935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181335	7	1322935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181339	7	1322940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181346	7	1322952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181348	7	1322952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181352	7	1322948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181344	7	1322952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181340	7	1322944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	4.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181342	7	1322944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181345	7	1322952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181347	7	1322952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181350	7	1322948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181341	7	1322944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181343	7	1322944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181349	7	1322948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	1477.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181351	7	1322948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181354	7	1322957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181355	7	1322957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181356	7	1322957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181358	7	1322965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181360	7	1322965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181362	7	1322961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181363	7	1322961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181364	7	1322961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181366	7	1322970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	1516.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181368	7	1322970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181353	7	1322957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181357	7	1322965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181359	7	1322965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181369	7	1322970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181361	7	1322965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181365	7	1322961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	48	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181367	7	1322970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181372	7	1322982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181373	7	1322982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181374	7	1322982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181375	7	1322978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181371	7	1322982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181376	7	1322978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181378	7	1322978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181370	7	1322982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181377	7	1322978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181386	7	1322991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181389	7	1322995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181379	7	1322987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181383	7	1322991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	1579.9	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181384	7	1322991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181388	7	1322995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181390	7	1322995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181391	7	1322995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181380	7	1322987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181381	7	1322987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1181385	7	1322991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181387	7	1322995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181382	7	1322987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181393	7	1323000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181395	7	1323000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181398	7	1323004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181402	7	1323012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181404	7	1323012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181407	7	1323008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181392	7	1323000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181394	7	1323000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181396	7	1323004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	6.3	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181400	7	1323012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181405	7	1323008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	1592.2	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181408	7	1323008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181406	7	1323008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181397	7	1323004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181399	7	1323004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181401	7	1323012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181403	7	1323012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181410	7	1323021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181412	7	1323021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181420	7	1323017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181423	7	1323025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181424	7	1323025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181413	7	1323030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	1590	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181416	7	1323030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181409	7	1323021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	6.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181414	7	1323030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181415	7	1323030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181418	7	1323017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181419	7	1323017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181421	7	1323025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181411	7	1323021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181417	7	1323017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181422	7	1323025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181425	7	1323025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181426	7	1323046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181428	7	1323046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181444	7	1323042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181430	7	1323046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181445	7	1323042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181446	7	1323042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181429	7	1323046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181447	7	1323042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181427	7	1323046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181431	7	1323034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	6.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181435	7	1323038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	1594.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181436	7	1323038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181439	7	1323051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181432	7	1323034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181434	7	1323034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181443	7	1323051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181433	7	1323034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181438	7	1323038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181440	7	1323051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181441	7	1323051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181442	7	1323051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181437	7	1323038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181450	7	1323056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181458	7	1323060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181462	7	1323065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181464	7	1323065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181459	7	1323060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181463	7	1323065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181451	7	1323056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181457	7	1323060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	1600.2	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181460	7	1323060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	55	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181448	7	1323056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	6.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181449	7	1323056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181461	7	1323065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181453	7	1323064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181454	7	1323064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181455	7	1323064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181456	7	1323064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181470	7	1323073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	6.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181471	7	1323073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181474	7	1323082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	1593.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181691	7	1323159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181473	7	1323073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181690	7	1323159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181692	7	1323159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181452	7	1323064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181475	7	1323082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181476	7	1323082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181472	7	1323073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1181477	7	1323082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1181689	7	1323159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1181465	7	1323077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181479	7	1323086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181466	7	1323077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181467	7	1323077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181469	7	1323077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181478	7	1323086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181480	7	1323086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181468	7	1323077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1181481	7	1323086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1181494	7	1323099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	56	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391

1181503	7	1323103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181482	7	1323090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181483	7	1323090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181484	7	1323090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181486	7	1323090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181487	7	1323095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	6.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181492	7	1323099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	1805.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181502	7	1323103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181485	7	1323090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181489	7	1323095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181493	7	1323099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181488	7	1323095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181490	7	1323095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181491	7	1323099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	1548.5	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181500	7	1323103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181501	7	1323103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181496	7	1323107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181497	7	1323107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181499	7	1323107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181505	7	1323112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181507	7	1323112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181511	7	1323116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181498	7	1323107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181504	7	1323112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181519	7	1323125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181508	7	1323116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	1511.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181509	7	1323116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181517	7	1323125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181518	7	1323125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181495	7	1323107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181506	7	1323112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181510	7	1323116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181520	7	1323125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181514	7	1323120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181516	7	1323120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181529	7	1323129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	48	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181515	7	1323120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181527	7	1323129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181533	7	1323133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181513	7	1323120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181526	7	1323129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181528	7	1323129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181530	7	1323133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	1485.7	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181531	7	1323133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181512	7	1323120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181532	7	1323133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181522	7	1323137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181525	7	1323137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181553	7	1323142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181521	7	1323137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181551	7	1323142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181554	7	1323142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181523	7	1323137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181524	7	1323137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181552	7	1323142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181544	7	1323146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181546	7	1323146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181558	7	1323155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181542	7	1323146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181549	7	1323151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181543	7	1323146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181547	7	1323151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181548	7	1323151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181556	7	1323155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181557	7	1323155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181545	7	1323146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181550	7	1323151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	48	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181555	7	1323155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	1485.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181560	7	1323163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181568	7	1323169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181575	7	1323176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181559	7	1323163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181567	7	1323168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181571	7	1323169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181574	7	1323176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	14.2	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181564	7	1323168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181565	7	1323168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181573	7	1323176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181561	7	1323163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181562	7	1323163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181563	7	1323163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181566	7	1323168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181569	7	1323169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181570	7	1323169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181572	7	1323176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	1500.8	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181579	7	1323180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181589	7	1323185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	48	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181591	7	1323189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181592	7	1323189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181594	7	1323193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	1514.8	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181597	7	1323193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181587	7	1323185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181590	7	1323189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181595	7	1323193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181576	7	1323180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181586	7	1323185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181588	7	1323185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181596	7	1323193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391

1181577	7	1323180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181578	7	1323180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181580	7	1323180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181593	7	1323189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181584	7	1323197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181582	7	1323197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181581	7	1323197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181583	7	1323197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181585	7	1323197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181600	7	1323202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181602	7	1323202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181603	7	1323210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	1524.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181608	7	1323207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181609	7	1323207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181616	7	1323208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181618	7	1323208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181598	7	1323202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181604	7	1323210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181606	7	1323210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181607	7	1323207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181610	7	1323207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181617	7	1323208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182014	7	1323209	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO	0	ppm	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1182018	7	1323209	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:11.0	30:11.0	GMMA	0	uR/hr	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1181599	7	1323202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181601	7	1323202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181605	7	1323210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181619	7	1323208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182016	7	1323209	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:11.0	30:11.0	SO2	0	ppm	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1182017	7	1323209	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1182015	7	1323209	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Gray	42.79793	-78.8291	1	LINC .94	FALSE	42.79793	-78.8291
1181623	7	1323229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181611	7	1323224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181612	7	1323224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181621	7	1323229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181613	7	1323224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181614	7	1323224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181615	7	1323224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181620	7	1323229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	1523.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181622	7	1323229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181629	7	1323233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181624	7	1323237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181631	7	1323233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181638	7	1323242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181639	7	1323242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181640	7	1323242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181645	7	1323246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181625	7	1323237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181627	7	1323237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181632	7	1323233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181626	7	1323237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181628	7	1323237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181630	7	1323233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181641	7	1323242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181642	7	1323246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	1531.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181643	7	1323246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181644	7	1323246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181648	7	1323255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181649	7	1323255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181658	7	1323263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181636	7	1323249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181647	7	1323255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181656	7	1323263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181657	7	1323263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181633	7	1323249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181634	7	1323249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181635	7	1323249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181637	7	1323249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181646	7	1323255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181655	7	1323263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181661	7	1323265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181664	7	1323272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181666	7	1323272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181779	7	1323315	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181781	7	1323315	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181650	7	1323259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181660	7	1323265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181663	7	1323272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181665	7	1323272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181652	7	1323259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181654	7	1323259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181651	7	1323259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181653	7	1323259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181659	7	1323265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	1546.6	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181662	7	1323265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	55	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181780	7	1323315	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181782	7	1323315	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181674	7	1323281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181686	7	1323289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181668	7	1323276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181670	7	1323276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181678	7	1323285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181687	7	1323289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181667	7	1323276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181679	7	1323285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181685	7	1323289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181688	7	1323289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181669	7	1323276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1181671	7	1323276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181672	7	1323281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181673	7	1323281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181675	7	1323281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181676	7	1323285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	1549.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181677	7	1323285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181684	7	1323293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181699	7	1323298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181701	7	1323298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181680	7	1323293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181698	7	1323298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181702	7	1323302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	1551	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181703	7	1323302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	1805.4	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181681	7	1323293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181682	7	1323293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181683	7	1323293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181700	7	1323298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181705	7	1323302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181704	7	1323302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181693	7	1323306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181695	7	1323306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181697	7	1323306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181709	7	1323311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181694	7	1323306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181708	7	1323311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181696	7	1323306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181706	7	1323311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181707	7	1323311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181710	7	1323319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181720	7	1323328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	1805.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181722	7	1323328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	56	%	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181711	7	1323319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181716	7	1323324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181717	7	1323324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181719	7	1323328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	1523.3	?g/m3	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181712	7	1323319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181714	7	1323319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181715	7	1323324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181718	7	1323324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181713	7	1323319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181721	7	1323328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	14.1	C	Green	42.81097	-78.8391	2	LINC .107	FALSE	42.81097	-78.8391
1181723	7	1323332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181724	7	1323332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181725	7	1323332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181726	7	1323332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181727	7	1323336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181729	7	1323336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181743	7	1323349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181744	7	1323349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181728	7	1323336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181735	7	1323345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181742	7	1323349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181745	7	1323341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181747	7	1323341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181748	7	1323341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181731	7	1323336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181733	7	1323345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	1805.3	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181734	7	1323345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181746	7	1323341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181730	7	1323336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181732	7	1323345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	1496.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181741	7	1323349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181965	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181968	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181736	7	1323353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181757	7	1323358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	55	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181970	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181737	7	1323353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181738	7	1323353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181739	7	1323353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181740	7	1323353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181754	7	1323358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	1474.7	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181755	7	1323358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	1805.3	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181762	7	1323371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181763	7	1323371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181964	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181967	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181969	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181756	7	1323358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181764	7	1323371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181765	7	1323371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181966	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181971	7	1323405	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181750	7	1323362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181752	7	1323362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181761	7	1323367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181749	7	1323362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181751	7	1323362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181753	7	1323362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181758	7	1323367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181759	7	1323367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181760	7	1323367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181772	7	1323380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	1805.3	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181767	7	1323375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181769	7	1323375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181775	7	1323384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181766	7	1323375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181774	7	1323380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	55	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391

1181768	7	1323375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181770	7	1323375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181771	7	1323380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	1428.4	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181773	7	1323380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181776	7	1323384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181777	7	1323384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181778	7	1323384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181784	7	1323392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181786	7	1323392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181793	7	1323397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	1805.3	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181785	7	1323392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181787	7	1323392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181789	7	1323388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181795	7	1323397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181791	7	1323388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181792	7	1323397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	1409.4	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181803	7	1323401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181783	7	1323392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181788	7	1323388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181790	7	1323388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181794	7	1323397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181801	7	1323401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181802	7	1323401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181804	7	1323401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181798	7	1323409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181800	7	1323409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181806	7	1323414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181808	7	1323414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181797	7	1323409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181799	7	1323409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181815	7	1323418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	1805.3	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181816	7	1323418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181796	7	1323409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181817	7	1323418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181805	7	1323414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181807	7	1323414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181814	7	1323418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	1399	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181810	7	1323422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181824	7	1323431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181811	7	1323422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181812	7	1323422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181813	7	1323422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181818	7	1323423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181820	7	1323423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181825	7	1323431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181809	7	1323422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181821	7	1323423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	48	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181819	7	1323423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181822	7	1323431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181823	7	1323431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181827	7	1323435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181829	7	1323435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181832	7	1323436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181831	7	1323436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	1393.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181833	7	1323436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181835	7	1323444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	6.4	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181834	7	1323436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181836	7	1323444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181837	7	1323444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181838	7	1323444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181826	7	1323435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181828	7	1323435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181830	7	1323435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181840	7	1323452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181842	7	1323452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181844	7	1323448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181846	7	1323448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181847	7	1323448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181848	7	1323457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	1400	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181841	7	1323452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:28.0	30:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181843	7	1323452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181845	7	1323448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181850	7	1323457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181853	7	1323461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181854	7	1323461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181855	7	1323461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181851	7	1323457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181852	7	1323461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	6.4	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181839	7	1323452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181849	7	1323457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181856	7	1323465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181867	7	1323474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181858	7	1323465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181860	7	1323465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181866	7	1323474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181857	7	1323465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181862	7	1323470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181868	7	1323474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	55	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181859	7	1323465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181861	7	1323470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181863	7	1323470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181864	7	1323470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181865	7	1323474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	1423.3	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181877	7	1323478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181870	7	1323482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181872	7	1323482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181875	7	1323478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181876	7	1323478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1181869	7	1323482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181873	7	1323482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181871	7	1323482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181874	7	1323478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	6.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181878	7	1323495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181891	7	1323500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181892	7	1323500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181893	7	1323500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181880	7	1323495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181882	7	1323495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181887	7	1323491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	1494	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181889	7	1323491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181894	7	1323500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181879	7	1323495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181881	7	1323495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181883	7	1323487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181884	7	1323487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181885	7	1323487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181886	7	1323487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181888	7	1323491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181890	7	1323491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	55	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181898	7	1323508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181902	7	1323513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181904	7	1323517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	1535.4	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181908	7	1323521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182043	7	1323594	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181897	7	1323508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181899	7	1323508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181900	7	1323513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181905	7	1323517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181906	7	1323517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181909	7	1323521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181910	7	1323521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181911	7	1323521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182045	7	1323594	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181895	7	1323508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181903	7	1323513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181907	7	1323517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1182044	7	1323594	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182046	7	1323594	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181896	7	1323508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181901	7	1323513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181912	7	1323525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181917	7	1323530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181921	7	1323534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	1580.6	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181924	7	1323534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	55	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181913	7	1323525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181916	7	1323525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181918	7	1323530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181919	7	1323530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181920	7	1323530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181914	7	1323525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181915	7	1323525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181923	7	1323534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181922	7	1323534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181925	7	1323542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181931	7	1323538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181933	7	1323538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181927	7	1323542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181929	7	1323542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181928	7	1323542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181930	7	1323538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181926	7	1323542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181932	7	1323538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181943	7	1323551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	1675.8	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181944	7	1323551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	1805.2	?g/m3	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181947	7	1323560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181949	7	1323560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181934	7	1323555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181936	7	1323555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181938	7	1323555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181940	7	1323547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181942	7	1323547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181945	7	1323551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	14.1	C	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181941	7	1323547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181950	7	1323560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181935	7	1323555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181937	7	1323555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181939	7	1323547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181946	7	1323551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	56	%	Green	42.81096	-78.8391	2	LINC .107	FALSE	42.81096	-78.8391
1181948	7	1323560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181951	7	1323564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181952	7	1323564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181953	7	1323564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181955	7	1323564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181956	7	1323569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181958	7	1323569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181961	7	1323573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181959	7	1323569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181954	7	1323564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181957	7	1323569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181960	7	1323573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	1715.5	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181963	7	1323573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	56	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181972	7	1323577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	6.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181962	7	1323573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181973	7	1323577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181974	7	1323577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181975	7	1323577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1181977	7	1323581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181979	7	1323581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181982	7	1323586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181986	7	1323590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181976	7	1323581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181978	7	1323581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181980	7	1323581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181983	7	1323586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181988	7	1323590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	56	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181984	7	1323586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181981	7	1323586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1181985	7	1323590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	1747.7	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181987	7	1323590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1181990	7	1323602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181992	7	1323602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181996	7	1323598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181989	7	1323602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181995	7	1323598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181997	7	1323598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181991	7	1323602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181993	7	1323602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1181994	7	1323598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	6.4	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182000	7	1323607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182005	7	1323611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	56	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182007	7	1323620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182072	7	1323615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182073	7	1323615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182074	7	1323615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182124	7	1323669	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182003	7	1323611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182009	7	1323620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1181998	7	1323607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182001	7	1323607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182002	7	1323611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	1795.1	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182071	7	1323615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182122	7	1323669	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182123	7	1323669	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182125	7	1323669	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1181999	7	1323607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182004	7	1323611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182006	7	1323620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	6.5	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182008	7	1323620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182075	7	1323615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182010	7	1323624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182026	7	1323632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182011	7	1323624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182012	7	1323624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182019	7	1323628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	1797.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182022	7	1323628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	55	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182021	7	1323628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182023	7	1323632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182025	7	1323632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182013	7	1323624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182020	7	1323628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182024	7	1323632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182030	7	1323636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182032	7	1323645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182411	7	1323640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1182413	7	1323640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1182414	7	1323640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:41.0	30:41.0	GMMA	0	uR/hr	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1182027	7	1323636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182034	7	1323645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	55	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182412	7	1323640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:41.0	30:41.0	SO2	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1182029	7	1323636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182410	7	1323640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1182028	7	1323636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182031	7	1323645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	1792.5	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182033	7	1323645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	14.2	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182035	7	1323649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182036	7	1323649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182038	7	1323649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182037	7	1323649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182042	7	1323654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	56	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182039	7	1323654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	1782.6	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182040	7	1323654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182047	7	1323653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182049	7	1323653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182050	7	1323653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182051	7	1323661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182052	7	1323661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182053	7	1323661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182054	7	1323661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182041	7	1323654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182048	7	1323653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182055	7	1323665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	1771.5	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182056	7	1323665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182058	7	1323665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	55	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182059	7	1323674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	6.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182064	7	1323673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182066	7	1323673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182062	7	1323674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182063	7	1323673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182065	7	1323673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182057	7	1323665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182060	7	1323674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182061	7	1323674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182068	7	1323681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391
1182070	7	1323681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	56	%	Green	42.81095	-78.8391	2	LINC .107	FALSE	42.81095	-78.8391

1182067	7	1323681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	1753.2	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182069	7	1323681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182076	7	1323685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182078	7	1323685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182215	7	1323748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182077	7	1323685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182079	7	1323685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182213	7	1323748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182082	7	1323689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182083	7	1323689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182214	7	1323748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182216	7	1323748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182080	7	1323689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182081	7	1323689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182089	7	1323702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182091	7	1323702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182086	7	1323693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182088	7	1323702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182090	7	1323702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182097	7	1323697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182099	7	1323697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182100	7	1323697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182085	7	1323693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182098	7	1323697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182084	7	1323693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	1720.7	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182087	7	1323693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	56	%	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182096	7	1323697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182093	7	1323706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182095	7	1323706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182104	7	1323710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	56	%	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182105	7	1323714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	6.4	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182108	7	1323714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182101	7	1323710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	1701.1	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182103	7	1323710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182092	7	1323706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182094	7	1323706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182102	7	1323710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182106	7	1323714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182107	7	1323714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182113	7	1323722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182109	7	1323722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182111	7	1323722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182114	7	1323718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182117	7	1323718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182118	7	1323727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	1686.3	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182119	7	1323727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182121	7	1323727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	56	%	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182110	7	1323722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182112	7	1323722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182116	7	1323718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182120	7	1323727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182115	7	1323718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182127	7	1323731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182128	7	1323731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182135	7	1323740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182136	7	1323740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182126	7	1323731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	6.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182130	7	1323735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182129	7	1323731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182131	7	1323735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182133	7	1323735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182132	7	1323735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182134	7	1323735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182137	7	1323740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182138	7	1323740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182142	7	1323744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	56	%	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182143	7	1323753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182140	7	1323744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	1805.2	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182144	7	1323753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182146	7	1323753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182148	7	1323752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	6.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182151	7	1323752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182139	7	1323744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	1677.7	?g/m3	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182141	7	1323744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	14.1	C	Green	42.81095	-78.8391	2	LINC	.107	FALSE	42.81095	-78.8391
1182145	7	1323753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182147	7	1323753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182149	7	1323752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182150	7	1323752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182155	7	1323761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182157	7	1323769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182302	7	1323839	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182153	7	1323761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182156	7	1323769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182158	7	1323769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182160	7	1323769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182164	7	1323765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	56	%	Green	42.81094	-78.8391	2	LINC	.107	FALSE	42.81094	-78.8391
1182166	7	1323774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182167	7	1323774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182299	7	1323839	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182154	7	1323761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182159	7	1323769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182161	7	1323765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	1663.4	?g/m3	Green	42.81094	-78.8391	2	LINC	.107	FALSE	42.81094	-78.8391
1182163	7	1323765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	14.1	C	Green	42.81094	-78.8391	2	LINC	.107	FALSE	42.81094	-78.8391
1182168	7	1323774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	48	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182300	7	1323839	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182152	7	1323761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182162	7	1323765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	1805.2	?g/m3	Green	42.81094	-78.8391	2	LINC	.107	FALSE	42.81094	-78.8391
1182165	7	1323774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	6.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291

1182301	7	1323839	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182169	7	1323782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182187	7	1323778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182190	7	1323778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182170	7	1323782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182171	7	1323782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182173	7	1323782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182176	7	1323787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	14.1	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182174	7	1323787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	1633.7	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182188	7	1323778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182172	7	1323782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182175	7	1323787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	1805.2	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182177	7	1323787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	56	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182189	7	1323778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182179	7	1323791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182181	7	1323791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182180	7	1323791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182185	7	1323795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182206	7	1323813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182178	7	1323791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	6.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182182	7	1323795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182184	7	1323795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182186	7	1323795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182204	7	1323813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182205	7	1323813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182207	7	1323813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182183	7	1323795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182197	7	1323808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182199	7	1323808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182203	7	1323804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182194	7	1323800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	56	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182195	7	1323808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182191	7	1323800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	1561	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182192	7	1323800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	1805.2	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182193	7	1323800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	14.2	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182198	7	1323808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182201	7	1323804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182196	7	1323808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182200	7	1323804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	6.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182202	7	1323804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182211	7	1323821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182209	7	1323821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182210	7	1323821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182212	7	1323821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182220	7	1323817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	56	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182217	7	1323817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	1518.5	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182224	7	1323826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182208	7	1323821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182218	7	1323817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	1805.1	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182219	7	1323817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	14.2	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182221	7	1323826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	6.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182222	7	1323826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182223	7	1323826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182237	7	1323843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	56	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182225	7	1323834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182231	7	1323830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182234	7	1323843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	1466.2	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182235	7	1323843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	1805.1	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182226	7	1323834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182228	7	1323834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182230	7	1323830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182236	7	1323843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	14.1	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182227	7	1323834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182229	7	1323834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182232	7	1323830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182233	7	1323830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182244	7	1323851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182246	7	1323851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182247	7	1323856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182249	7	1323856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182238	7	1323847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	7.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182239	7	1323847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182245	7	1323851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182242	7	1323851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182248	7	1323856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182250	7	1323856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182240	7	1323847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182241	7	1323847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182243	7	1323851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182253	7	1323864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182257	7	1323868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182259	7	1323868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182270	7	1323860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	1805.1	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182271	7	1323860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	14.1	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182389	7	1323925	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182390	7	1323925	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182392	7	1323925	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182252	7	1323864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182256	7	1323868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182258	7	1323868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182269	7	1323860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	1346	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182255	7	1323868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182391	7	1323925	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1182251	7	1323864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182254	7	1323864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182272	7	1323860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	56	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182267	7	1323873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182274	7	1323877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1182260	7	1323881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182262	7	1323881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182275	7	1323877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182261	7	1323881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182263	7	1323881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182265	7	1323873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182268	7	1323873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182276	7	1323877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182290	7	1323895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	1279	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182292	7	1323895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	14.2	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182293	7	1323895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	55	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182264	7	1323881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182266	7	1323873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182273	7	1323877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	10.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182291	7	1323895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	1805.1	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182279	7	1323886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182281	7	1323886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182284	7	1323891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182282	7	1323891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182283	7	1323891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182285	7	1323891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182278	7	1323886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182280	7	1323886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182277	7	1323886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182286	7	1323899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	14.4	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182296	7	1323903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182287	7	1323899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182288	7	1323899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182289	7	1323899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182295	7	1323903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182297	7	1323903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182298	7	1323903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182294	7	1323903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182308	7	1323909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182311	7	1323916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	1140.2	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182305	7	1323908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182306	7	1323908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182307	7	1323909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	16.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182309	7	1323909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182316	7	1323920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182318	7	1323920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182319	7	1323920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182303	7	1323908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182310	7	1323909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182314	7	1323916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	55	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182315	7	1323920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182304	7	1323908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182312	7	1323916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	1805	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182313	7	1323916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	14.1	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182317	7	1323920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182323	7	1323929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182324	7	1323930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	17.5	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182320	7	1323929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182326	7	1323930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182327	7	1323930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182321	7	1323929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182322	7	1323929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182325	7	1323930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182328	7	1323937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	1109.5	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182331	7	1323937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	55	%	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182329	7	1323937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	1805	?g/m3	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182332	7	1323941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182334	7	1323941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182336	7	1323941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182333	7	1323941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182335	7	1323941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182330	7	1323937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	14.1	C	Green	42.81094	-78.8391	2	LINC .107	FALSE	42.81094	-78.8391
1182348	7	1323954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182352	7	1323958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182338	7	1323950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182340	7	1323950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182346	7	1323954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	1805	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182349	7	1323958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182350	7	1323958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182351	7	1323958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182353	7	1323958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182342	7	1323946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182344	7	1323946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182345	7	1323954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	1106	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182337	7	1323950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	17.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182339	7	1323950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182341	7	1323946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182343	7	1323946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182347	7	1323954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182354	7	1323975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182362	7	1323963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182364	7	1323971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	1805	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182368	7	1323964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182356	7	1323975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182358	7	1323975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182359	7	1323963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	17.5	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182360	7	1323963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182363	7	1323971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	1118.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182365	7	1323971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182367	7	1323964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182369	7	1323964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182355	7	1323975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182357	7	1323975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1182361	7	1323963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182366	7	1323971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182370	7	1323964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182375	7	1323980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182376	7	1323985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	17.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182393	7	1323993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182394	7	1323993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182371	7	1323980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182373	7	1323980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182395	7	1323993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182378	7	1323985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182396	7	1323993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182372	7	1323980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182374	7	1323980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182377	7	1323985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182379	7	1323985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182380	7	1323989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	1161.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182382	7	1323989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182381	7	1323989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	1804.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182383	7	1323989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182398	7	1324002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182401	7	1324006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	1183.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182402	7	1324006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	1804.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182385	7	1323997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182387	7	1323997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182399	7	1324002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182404	7	1324006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182416	7	1324019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182384	7	1323997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182397	7	1324002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	17	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182403	7	1324006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182415	7	1324019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182417	7	1324019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182386	7	1323997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182388	7	1323997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182400	7	1324002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182418	7	1324019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182419	7	1324023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	13.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182422	7	1324023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182431	7	1324027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182406	7	1324010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182408	7	1324010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182430	7	1324027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182421	7	1324023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182429	7	1324027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	1804.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182405	7	1324010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182407	7	1324010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182409	7	1324010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182420	7	1324023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182428	7	1324027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	1205.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1182440	7	1324041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182443	7	1324045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182424	7	1324031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182426	7	1324031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182438	7	1324041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182442	7	1324045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182425	7	1324031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182427	7	1324031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182439	7	1324041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182441	7	1324045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	7.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182444	7	1324045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182423	7	1324031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182437	7	1324041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182448	7	1324054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182461	7	1324063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182435	7	1324048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182445	7	1324054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	1226.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182458	7	1324063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182459	7	1324063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182433	7	1324048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182446	7	1324054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	1804.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182447	7	1324054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182460	7	1324063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182432	7	1324048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182434	7	1324048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182436	7	1324048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182455	7	1324067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182456	7	1324067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182449	7	1324058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182454	7	1324067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182462	7	1324071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	1240.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182451	7	1324058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182453	7	1324058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182463	7	1324071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	1804.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182465	7	1324071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182450	7	1324058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182452	7	1324058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182457	7	1324067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182464	7	1324071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182467	7	1324075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182469	7	1324075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182472	7	1324080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182474	7	1324080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182481	7	1324088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	1804.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182491	7	1324081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182492	7	1324081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182471	7	1324080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182473	7	1324080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1182482	7	1324088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182466	7	1324075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182470	7	1324075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182480	7	1324088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	1247.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182489	7	1324081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182468	7	1324075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182483	7	1324088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	55	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182490	7	1324081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182478	7	1324092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182495	7	1324097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182506	7	1324111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182507	7	1324111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182509	7	1324111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182476	7	1324092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182508	7	1324111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182475	7	1324092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182477	7	1324092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182479	7	1324092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182493	7	1324097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	5.2	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182494	7	1324097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182496	7	1324097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182485	7	1324101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182487	7	1324101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182488	7	1324101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182498	7	1324103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	1804.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182500	7	1324103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182484	7	1324101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182499	7	1324103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182486	7	1324101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182497	7	1324103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	1246.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182510	7	1324119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	5.2	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182514	7	1324123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	1238.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182730	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182736	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182502	7	1324110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182504	7	1324110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182511	7	1324119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182512	7	1324119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182515	7	1324123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	1804.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182516	7	1324123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182732	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182734	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182735	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182503	7	1324110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182513	7	1324119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182731	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182737	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182501	7	1324110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182505	7	1324110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182517	7	1324123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182733	7	1324183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182518	7	1324127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182524	7	1324132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182532	7	1324140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	1804.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182533	7	1324140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182519	7	1324127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182521	7	1324127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182522	7	1324127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182525	7	1324132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182530	7	1324136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182534	7	1324140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	55	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182520	7	1324127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182528	7	1324136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182529	7	1324136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182523	7	1324132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182526	7	1324132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182527	7	1324136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182531	7	1324140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	1231.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182549	7	1324153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182551	7	1324153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182536	7	1324144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182537	7	1324144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182538	7	1324144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182539	7	1324144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182545	7	1324149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182547	7	1324149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182550	7	1324153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182546	7	1324149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182548	7	1324149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182535	7	1324144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182552	7	1324153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	48	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182542	7	1324158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182554	7	1324157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182555	7	1324157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182541	7	1324158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182543	7	1324158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182544	7	1324158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182553	7	1324157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	1222.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182556	7	1324157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	55	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182540	7	1324158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182564	7	1324171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182569	7	1324175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	48	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182562	7	1324171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182563	7	1324171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182567	7	1324175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182557	7	1324166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182558	7	1324166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182559	7	1324166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1182561	7	1324166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182565	7	1324171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182568	7	1324175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182572	7	1324179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182573	7	1324179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182560	7	1324166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182566	7	1324175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	5.5	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182570	7	1324179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	1232.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182571	7	1324179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182576	7	1324187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182588	7	1324200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182589	7	1324200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182574	7	1324187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182578	7	1324187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182582	7	1324196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	48	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182583	7	1324192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182586	7	1324192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182590	7	1324200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182575	7	1324187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182580	7	1324196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182581	7	1324196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182584	7	1324192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182577	7	1324187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182579	7	1324196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182585	7	1324192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182587	7	1324200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	1243.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182594	7	1324204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182603	7	1324214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182593	7	1324204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182605	7	1324213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182606	7	1324213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182608	7	1324213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182591	7	1324204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182595	7	1324204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182602	7	1324214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182604	7	1324214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182607	7	1324213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182592	7	1324204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182601	7	1324214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182610	7	1324221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182611	7	1324221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182596	7	1324225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182598	7	1324225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182600	7	1324225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182597	7	1324225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182599	7	1324225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182612	7	1324221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182609	7	1324221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	1280.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182621	7	1324236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182623	7	1324235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182625	7	1324235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182627	7	1324243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182613	7	1324230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182622	7	1324235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182614	7	1324230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182618	7	1324236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182628	7	1324243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182615	7	1324230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182616	7	1324230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182617	7	1324230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182619	7	1324236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182620	7	1324236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182624	7	1324235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182626	7	1324243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	1306.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182629	7	1324243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182633	7	1324247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182636	7	1324252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182637	7	1324252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182638	7	1324252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182642	7	1324253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182644	7	1324260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182631	7	1324247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182632	7	1324247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182634	7	1324247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182635	7	1324252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182646	7	1324260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182630	7	1324247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182639	7	1324253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182640	7	1324253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182641	7	1324253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182643	7	1324260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	1337.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182645	7	1324260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182648	7	1324264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182649	7	1324264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182651	7	1324264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182661	7	1324273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182650	7	1324264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182658	7	1324269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182662	7	1324273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182663	7	1324273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182659	7	1324269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182660	7	1324269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182647	7	1324264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182657	7	1324269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	6.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182664	7	1324273	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182652	7	1324281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182654	7	1324281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182656	7	1324281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1182666	7	1324277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182653	7	1324281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182655	7	1324281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182665	7	1324277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	1399.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182668	7	1324277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	55	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182667	7	1324277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182678	7	1324291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	6.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182680	7	1324291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182676	7	1324292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182679	7	1324291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182681	7	1324291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182685	7	1324299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182669	7	1324286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182671	7	1324286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182673	7	1324286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182674	7	1324292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182675	7	1324292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182677	7	1324292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182682	7	1324299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	1426.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182670	7	1324286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182672	7	1324286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182683	7	1324299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182684	7	1324299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182687	7	1324303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182689	7	1324303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182693	7	1324308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182696	7	1324310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182697	7	1324310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182698	7	1324310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182924	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182691	7	1324308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182692	7	1324308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182694	7	1324308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182695	7	1324310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	6.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182700	7	1324316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	1804.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182702	7	1324316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182919	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182921	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182922	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182686	7	1324303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182699	7	1324316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	1451.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182918	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182923	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182925	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182688	7	1324303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182690	7	1324303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182701	7	1324316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182920	7	1324364	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182713	7	1324329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	7.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182717	7	1324325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182720	7	1324325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182703	7	1324320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182705	7	1324320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182707	7	1324320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182715	7	1324329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182704	7	1324320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182706	7	1324320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182714	7	1324329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182716	7	1324329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182718	7	1324325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182719	7	1324325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182722	7	1324333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	1804.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182721	7	1324333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	1487.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182724	7	1324333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	55	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182711	7	1324337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182723	7	1324333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182708	7	1324337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182709	7	1324337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182710	7	1324337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182712	7	1324337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182727	7	1324342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:34.0	31:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182729	7	1324342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182743	7	1324348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182748	7	1324355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182726	7	1324342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182728	7	1324342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182744	7	1324348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182746	7	1324355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	1498.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182738	7	1324347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	11.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182739	7	1324347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182741	7	1324347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182749	7	1324355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	55	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182725	7	1324342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182740	7	1324347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182742	7	1324348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182745	7	1324348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182747	7	1324355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	1804.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182750	7	1324359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182755	7	1324368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	14.4	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182760	7	1324369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182761	7	1324369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182751	7	1324359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182752	7	1324359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:35.0	31:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182753	7	1324359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182758	7	1324368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182759	7	1324369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182763	7	1324374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	1506.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1182765	7	1324374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1182754	7	1324359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182756	7	1324368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182757	7	1324368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182762	7	1324369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182764	7	1324374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	1804.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182766	7	1324374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1182767	7	1324385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	16.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182772	7	1324386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182768	7	1324385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182769	7	1324385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182774	7	1324386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182775	7	1324380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182770	7	1324385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182771	7	1324386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182773	7	1324386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182777	7	1324380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:36.0	31:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182779	7	1324380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182776	7	1324380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182778	7	1324380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182782	7	1324393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182783	7	1324393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182781	7	1324393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	1804.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182780	7	1324393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	1516.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182790	7	1324397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182792	7	1324397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182799	7	1324410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182785	7	1324399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182787	7	1324399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182796	7	1324398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182797	7	1324410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	1518.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182798	7	1324410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	1804.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182800	7	1324410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182786	7	1324399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:38.0	31:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182789	7	1324397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	17	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182793	7	1324398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182795	7	1324398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182784	7	1324399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182788	7	1324399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182791	7	1324397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182794	7	1324398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182801	7	1324414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182805	7	1324414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182809	7	1324419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182813	7	1324420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182803	7	1324414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182806	7	1324419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	17	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182811	7	1324420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182802	7	1324414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182804	7	1324414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182808	7	1324419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182814	7	1324427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	1518	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182815	7	1324427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	1804.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182817	7	1324427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182807	7	1324419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182810	7	1324420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182812	7	1324420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182816	7	1324427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182821	7	1324431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182824	7	1324436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182820	7	1324431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:40.0	31:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182822	7	1324431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:40.0	31:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182826	7	1324436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182828	7	1324440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182818	7	1324431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182823	7	1324436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	16.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182829	7	1324440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182830	7	1324440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182819	7	1324431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182825	7	1324436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182827	7	1324440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182831	7	1324448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182838	7	1324444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182837	7	1324444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	1804.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182834	7	1324448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182835	7	1324448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182832	7	1324448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182833	7	1324448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182836	7	1324444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	1514.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182839	7	1324444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182843	7	1324465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182846	7	1324457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182847	7	1324457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182842	7	1324465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182844	7	1324465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182845	7	1324457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	16.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182850	7	1324458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182853	7	1324470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	1505.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182855	7	1324470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183240	7	1324474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:42.0	31:42.0	SO2	0	ppm	Gray	42.79794	-78.8291	1	LINC .94	FALSE	42.79794	-78.8291
1183241	7	1324474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Gray	42.79794	-78.8291	1	LINC .94	FALSE	42.79794	-78.8291
1182840	7	1324465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182851	7	1324458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182852	7	1324458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182854	7	1324470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	1804.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183239	7	1324474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Gray	42.79794	-78.8291	1	LINC .94	FALSE	42.79794	-78.8291
1182841	7	1324465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182848	7	1324457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182849	7	1324458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1182856	7	1324470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	56	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183238	7	1324474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO	0	ppm	Gray	42.79794	-78.8291	1	LINC	.94	FALSE	42.79794	-78.8291
1183242	7	1324474	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:42.0	31:42.0	GMMA	0	uR/hr	Gray	42.79794	-78.8291	1	LINC	.94	FALSE	42.79794	-78.8291
1182857	7	1324479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182863	7	1324485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182867	7	1324484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182868	7	1324484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182870	7	1324492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	1496.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182871	7	1324492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	1804.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183047	7	1324557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182864	7	1324485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182869	7	1324484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1183046	7	1324557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183048	7	1324557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182858	7	1324479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182859	7	1324479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182860	7	1324479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182861	7	1324479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182872	7	1324492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182862	7	1324485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182865	7	1324485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182866	7	1324484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	16	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182873	7	1324492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	56	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183045	7	1324557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1182879	7	1324505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	9.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182881	7	1324505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182884	7	1324501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182886	7	1324501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182874	7	1324496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182875	7	1324496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182876	7	1324496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182878	7	1324496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182882	7	1324505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182883	7	1324501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182877	7	1324496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182880	7	1324505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182885	7	1324501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182887	7	1324509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	1488.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182894	7	1324513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182888	7	1324509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182889	7	1324509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182891	7	1324513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182890	7	1324509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	56	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182892	7	1324513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182893	7	1324513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182895	7	1324513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182896	7	1324528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182898	7	1324528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182900	7	1324528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182910	7	1324526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182897	7	1324528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182899	7	1324528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182904	7	1324519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182905	7	1324518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	7.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182907	7	1324518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182911	7	1324526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182906	7	1324518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182908	7	1324518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182912	7	1324526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	56	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182901	7	1324519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182902	7	1324519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182903	7	1324519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182909	7	1324526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	1483.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182913	7	1324535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182930	7	1324540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182932	7	1324540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182934	7	1324548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	1479.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182936	7	1324548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182927	7	1324541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182929	7	1324541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182931	7	1324540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182933	7	1324540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182937	7	1324548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	56	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182915	7	1324535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182917	7	1324535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182926	7	1324541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	6.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182928	7	1324541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1182914	7	1324535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182916	7	1324535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182935	7	1324548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182939	7	1324552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182940	7	1324552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182942	7	1324552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182944	7	1324561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182938	7	1324552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182945	7	1324561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182953	7	1324562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182951	7	1324562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182952	7	1324562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1182941	7	1324552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182943	7	1324561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182946	7	1324561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1182954	7	1324562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183012	7	1324573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183014	7	1324573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183015	7	1324573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1182950	7	1324569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	55	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1182947	7	1324569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	1485.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1183011	7	1324573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182948	7	1324569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182949	7	1324569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183013	7	1324573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1182961	7	1324582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182955	7	1324578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182956	7	1324578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182957	7	1324578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182958	7	1324578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182962	7	1324582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	55	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182963	7	1324586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182964	7	1324586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182965	7	1324586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182959	7	1324582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	1483.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182960	7	1324582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182966	7	1324586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182971	7	1324594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	1488.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182969	7	1324590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182972	7	1324594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182973	7	1324594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182967	7	1324590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182968	7	1324590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182974	7	1324594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182970	7	1324590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182979	7	1324602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182981	7	1324602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182975	7	1324598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182977	7	1324598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182980	7	1324602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182982	7	1324602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182976	7	1324598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182978	7	1324598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182984	7	1324606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182985	7	1324606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182983	7	1324606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	1502.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182986	7	1324606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182989	7	1324610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182987	7	1324610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182990	7	1324610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182988	7	1324610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182996	7	1324618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182997	7	1324618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183001	7	1324622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182992	7	1324614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1183002	7	1324622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182991	7	1324614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182995	7	1324618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	1501.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183000	7	1324622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1182993	7	1324614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182994	7	1324614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1182998	7	1324618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1182999	7	1324622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183007	7	1324627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	1500.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183005	7	1324626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	15.8	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1183008	7	1324627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	1804.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183010	7	1324627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183003	7	1324626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1183009	7	1324627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183004	7	1324626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1183006	7	1324626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1183017	7	1324634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183019	7	1324634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183020	7	1324638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183162	7	1324680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183164	7	1324680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183016	7	1324634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183022	7	1324638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183163	7	1324680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183018	7	1324634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183021	7	1324638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183023	7	1324638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183161	7	1324680	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183026	7	1324642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183031	7	1324651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183032	7	1324646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183025	7	1324642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	1804.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183028	7	1324651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183029	7	1324651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183034	7	1324646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183036	7	1324646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183024	7	1324642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	1497.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183033	7	1324646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183027	7	1324642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183030	7	1324651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183035	7	1324646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183037	7	1324655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183038	7	1324655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183040	7	1324655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183041	7	1324659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	1471.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183043	7	1324659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183042	7	1324659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	1804.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183044	7	1324659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	56	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1183039	7	1324655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183050	7	1324663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183053	7	1324667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183055	7	1324667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183059	7	1324672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183061	7	1324672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1183052	7	1324663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183058	7	1324672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183060	7	1324672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183049	7	1324663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183051	7	1324663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183057	7	1324667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183063	7	1324676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	1804.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183054	7	1324667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183056	7	1324667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183062	7	1324676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	1433.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183064	7	1324676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	14.2	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183065	7	1324676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	55	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183067	7	1324688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183069	7	1324688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183071	7	1324684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183072	7	1324684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183074	7	1324684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183077	7	1324693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183070	7	1324688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183073	7	1324684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183076	7	1324693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183078	7	1324693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183066	7	1324688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183068	7	1324688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183075	7	1324693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183080	7	1324697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	1804.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183081	7	1324697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183091	7	1324706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183079	7	1324697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	1349.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183082	7	1324697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	56	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1183086	7	1324701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183088	7	1324706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183090	7	1324706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183083	7	1324701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183084	7	1324701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183085	7	1324701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183087	7	1324701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183089	7	1324706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183093	7	1324710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183094	7	1324710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183096	7	1324718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183100	7	1324718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183092	7	1324710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183103	7	1324714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183095	7	1324710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183098	7	1324718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183104	7	1324714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183097	7	1324718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183099	7	1324718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183101	7	1324714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	1299.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183102	7	1324714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	1804.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183116	7	1324727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183107	7	1324723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183111	7	1324731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183118	7	1324736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	1258.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183120	7	1324736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183335	7	1324796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183109	7	1324731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183115	7	1324727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183117	7	1324727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183119	7	1324736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	1804.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183121	7	1324736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183334	7	1324796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183336	7	1324796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183105	7	1324723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183106	7	1324723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183108	7	1324723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183110	7	1324731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183112	7	1324731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183113	7	1324731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183114	7	1324727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183333	7	1324796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183131	7	1324749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183134	7	1324749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183123	7	1324744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183125	7	1324744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183127	7	1324740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183129	7	1324740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183130	7	1324740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183132	7	1324749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183133	7	1324749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183122	7	1324744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183124	7	1324744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183126	7	1324744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183128	7	1324740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183136	7	1324753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	1804.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183149	7	1324762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183137	7	1324753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183139	7	1324757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183151	7	1324762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183138	7	1324753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183141	7	1324757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183143	7	1324757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183148	7	1324762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183135	7	1324753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	1184.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1183140	7	1324757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183142	7	1324757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183150	7	1324762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1183146	7	1324766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183147	7	1324766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183152	7	1324774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183160	7	1324770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183144	7	1324766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183145	7	1324766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183157	7	1324770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	1143.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183158	7	1324770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	1804.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183159	7	1324770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183154	7	1324774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183156	7	1324774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183153	7	1324774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183155	7	1324774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183173	7	1324783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183176	7	1324779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183180	7	1324792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183165	7	1324787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183175	7	1324779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183178	7	1324792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	1107.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183179	7	1324792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	1804.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183166	7	1324787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183168	7	1324787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183172	7	1324783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183177	7	1324779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183181	7	1324792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183167	7	1324787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183169	7	1324787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183170	7	1324783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183171	7	1324783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183174	7	1324779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183188	7	1324805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183191	7	1324806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183194	7	1324806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183183	7	1324800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183185	7	1324800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183187	7	1324805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183193	7	1324806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183182	7	1324800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183184	7	1324800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183186	7	1324800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183189	7	1324805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183190	7	1324805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183192	7	1324806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183199	7	1324817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183201	7	1324817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183203	7	1324817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183195	7	1324813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	1087.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183197	7	1324813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183200	7	1324817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183202	7	1324817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183196	7	1324813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	1804.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183198	7	1324813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183204	7	1324823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183206	7	1324823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183208	7	1324822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183209	7	1324822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183213	7	1324834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183214	7	1324834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183220	7	1324830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183205	7	1324823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183207	7	1324823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183210	7	1324822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183211	7	1324822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183212	7	1324834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183217	7	1324830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	1094.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183219	7	1324830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183215	7	1324834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183216	7	1324834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183218	7	1324830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	1804.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183221	7	1324847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183231	7	1324839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183233	7	1324839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183226	7	1324843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183230	7	1324839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183232	7	1324839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183237	7	1324848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183224	7	1324847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183228	7	1324843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183234	7	1324848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	1105.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183235	7	1324848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	1804.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183222	7	1324847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183223	7	1324847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183225	7	1324847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183227	7	1324843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183229	7	1324843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183236	7	1324848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183243	7	1324856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183252	7	1324861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183254	7	1324861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183255	7	1324861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183245	7	1324856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183247	7	1324856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183251	7	1324862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183253	7	1324861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183244	7	1324856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183246	7	1324856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183248	7	1324862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183249	7	1324862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1183250	7	1324862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183259	7	1324869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183257	7	1324869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	1804.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183262	7	1324878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183264	7	1324878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183256	7	1324869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	1147	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183260	7	1324878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183258	7	1324869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183261	7	1324878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183263	7	1324878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183265	7	1324883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183266	7	1324883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183267	7	1324883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183269	7	1324884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183280	7	1324895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183271	7	1324884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183273	7	1324891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	1169.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183276	7	1324891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183278	7	1324895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183275	7	1324891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183268	7	1324883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	48	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183270	7	1324884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183272	7	1324884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183274	7	1324891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	1804.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183277	7	1324895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183279	7	1324895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183281	7	1324895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183292	7	1324901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183294	7	1324901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183284	7	1324912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183285	7	1324912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183286	7	1324912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183289	7	1324900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183293	7	1324901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183295	7	1324902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	1192.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183298	7	1324902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183282	7	1324912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183283	7	1324912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183290	7	1324900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183291	7	1324901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183297	7	1324902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183287	7	1324900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183288	7	1324900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183296	7	1324902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	1804.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183312	7	1324917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183313	7	1324917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183315	7	1324917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183299	7	1324923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183302	7	1324923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183311	7	1324917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183300	7	1324923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183303	7	1324922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183305	7	1324922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183306	7	1324922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183314	7	1324917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183301	7	1324923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183304	7	1324922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183309	7	1324930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183307	7	1324930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	1247.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183310	7	1324930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183308	7	1324930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183317	7	1324936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183319	7	1324936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183321	7	1324934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183323	7	1324934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183325	7	1324942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183329	7	1324946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183331	7	1324946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183324	7	1324942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	1274.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183330	7	1324946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183332	7	1324946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183316	7	1324936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183318	7	1324936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183322	7	1324934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183327	7	1324942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183328	7	1324946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183320	7	1324934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183326	7	1324942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183340	7	1324963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183344	7	1324951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183351	7	1324959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183353	7	1324959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183338	7	1324963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183339	7	1324963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183341	7	1324963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183343	7	1324951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183345	7	1324951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183347	7	1324955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183352	7	1324959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183337	7	1324963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183342	7	1324951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183346	7	1324955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183348	7	1324955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183349	7	1324955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183350	7	1324959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	1301.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183359	7	1324981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183363	7	1324974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183365	7	1324974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1183361	7	1324981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183364	7	1324974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183366	7	1324974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183360	7	1324981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183362	7	1324981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183354	7	1324972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183356	7	1324972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183358	7	1324972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183355	7	1324972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183370	7	1324985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183368	7	1324985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183357	7	1324972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183367	7	1324985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	1352	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183369	7	1324985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183374	7	1324989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183377	7	1324998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183378	7	1324998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183380	7	1324994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183382	7	1324994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183392	7	1325002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183373	7	1324989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183375	7	1324989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183379	7	1324998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183381	7	1324994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183371	7	1324989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183372	7	1324989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183376	7	1324998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183383	7	1324994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183389	7	1325002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	1372.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183390	7	1325002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183391	7	1325002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183398	7	1325011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183406	7	1325024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	1384.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183408	7	1325024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183683	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183689	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183401	7	1325011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183405	7	1325015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183409	7	1325024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	55	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183685	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183385	7	1325006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183387	7	1325006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183400	7	1325011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183403	7	1325015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183404	7	1325015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183684	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183686	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183687	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183384	7	1325006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183386	7	1325006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183388	7	1325006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183399	7	1325011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183402	7	1325015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183407	7	1325024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183682	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183688	7	1325084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183396	7	1325019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183417	7	1325033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183394	7	1325019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183415	7	1325033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183419	7	1325037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183422	7	1325037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183416	7	1325033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183421	7	1325037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183393	7	1325019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183395	7	1325019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183397	7	1325019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183418	7	1325033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183420	7	1325037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183423	7	1325041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	1393.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183411	7	1325028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183412	7	1325028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183413	7	1325028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183414	7	1325028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183424	7	1325041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	1804.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183425	7	1325041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183410	7	1325028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183426	7	1325041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183427	7	1325045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183433	7	1325050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183428	7	1325045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183430	7	1325045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183434	7	1325050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183442	7	1325054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183444	7	1325054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183446	7	1325058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	1804	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183448	7	1325058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183429	7	1325045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183431	7	1325045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183432	7	1325050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183441	7	1325054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183443	7	1325054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183445	7	1325058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	1390.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183435	7	1325050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183447	7	1325058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183436	7	1325062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183437	7	1325062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183438	7	1325062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1183440	7	1325062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183450	7	1325067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183452	7	1325067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183449	7	1325067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183439	7	1325062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183451	7	1325067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183454	7	1325071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183460	7	1325076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183463	7	1325080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	1804	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183465	7	1325080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183456	7	1325071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183458	7	1325076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183459	7	1325076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183461	7	1325076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183471	7	1325088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183473	7	1325088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183453	7	1325071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183462	7	1325080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	1386	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183464	7	1325080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1183474	7	1325088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183455	7	1325071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183457	7	1325071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183472	7	1325088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183475	7	1325095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183477	7	1325095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183479	7	1325101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	1383.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183481	7	1325101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183467	7	1325092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183469	7	1325092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183466	7	1325092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183468	7	1325092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183470	7	1325092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183476	7	1325095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183480	7	1325101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	1804	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183478	7	1325095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183482	7	1325101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183488	7	1325110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183491	7	1325110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183498	7	1325114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183486	7	1325105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183489	7	1325110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183490	7	1325110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183503	7	1325118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183483	7	1325105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183484	7	1325105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183485	7	1325105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183487	7	1325105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183497	7	1325114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183499	7	1325114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183502	7	1325118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	1804	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183504	7	1325118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183500	7	1325114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183501	7	1325118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	1379	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183493	7	1325122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183505	7	1325127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183506	7	1325127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183507	7	1325127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183492	7	1325122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183494	7	1325122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183496	7	1325122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183508	7	1325127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183495	7	1325122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183509	7	1325131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183519	7	1325140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	1804	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183521	7	1325140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183527	7	1325144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183529	7	1325144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183510	7	1325131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183517	7	1325133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183518	7	1325140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	1363	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183520	7	1325140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183512	7	1325131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183514	7	1325133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183516	7	1325133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183511	7	1325131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183513	7	1325131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183515	7	1325133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183528	7	1325144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183530	7	1325144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183525	7	1325148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183531	7	1325153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183537	7	1325157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183523	7	1325148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183524	7	1325148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183526	7	1325148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183533	7	1325153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183534	7	1325153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183522	7	1325148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183532	7	1325153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183536	7	1325157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	1804	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183538	7	1325157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	55	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183535	7	1325157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	1343.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183542	7	1325161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183548	7	1325170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183549	7	1325170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183551	7	1325170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183560	7	1325174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183540	7	1325161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1183544	7	1325166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183546	7	1325166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183550	7	1325170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183557	7	1325174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	1322.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183539	7	1325161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183541	7	1325161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183543	7	1325161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183545	7	1325166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183547	7	1325166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183558	7	1325174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	1803.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183559	7	1325174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183554	7	1325178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183556	7	1325178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183562	7	1325183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183563	7	1325183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183552	7	1325178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183564	7	1325183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183561	7	1325183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	9.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183553	7	1325178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183555	7	1325178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183571	7	1325196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	1803.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183573	7	1325196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183575	7	1325187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183565	7	1325189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183567	7	1325189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183569	7	1325189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183576	7	1325187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183583	7	1325200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	13.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183584	7	1325200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183585	7	1325200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183586	7	1325200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183566	7	1325189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183568	7	1325189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183570	7	1325196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	1301.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183572	7	1325196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183574	7	1325187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183577	7	1325187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183579	7	1325204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183590	7	1325209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183598	7	1325210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183599	7	1325210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183578	7	1325204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183580	7	1325204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183582	7	1325204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183588	7	1325209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	1803.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183597	7	1325210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183589	7	1325209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183596	7	1325210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183581	7	1325204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183587	7	1325209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	1291	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183594	7	1325214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183601	7	1325222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183602	7	1325222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183603	7	1325222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183609	7	1325226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	1285.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183592	7	1325214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183600	7	1325222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	14.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183610	7	1325226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	1803.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183611	7	1325226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183591	7	1325214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183593	7	1325214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183595	7	1325214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183612	7	1325226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183613	7	1325235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183614	7	1325235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183615	7	1325235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183622	7	1325243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	15.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183623	7	1325243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183625	7	1325243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183605	7	1325230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183607	7	1325230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183616	7	1325235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183624	7	1325243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183606	7	1325230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183608	7	1325230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183604	7	1325230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183617	7	1325247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183627	7	1325252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	1803.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183629	7	1325252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183639	7	1325256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183619	7	1325247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183621	7	1325247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183618	7	1325247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183620	7	1325247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183628	7	1325252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183641	7	1325256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183642	7	1325256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183626	7	1325252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	1278.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183640	7	1325256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183631	7	1325260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183632	7	1325260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183633	7	1325260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183634	7	1325260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183651	7	1325269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183636	7	1325261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183638	7	1325261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183851	7	1325330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183853	7	1325330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1183630	7	1325260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183635	7	1325261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	15.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183637	7	1325261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183649	7	1325269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	1803.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183650	7	1325269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183648	7	1325269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	1276	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183850	7	1325330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183852	7	1325330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183643	7	1325273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183644	7	1325273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183645	7	1325273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183647	7	1325273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183653	7	1325278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183655	7	1325278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183659	7	1325282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183646	7	1325273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183652	7	1325278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	16	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183656	7	1325282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183654	7	1325278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183657	7	1325282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183658	7	1325282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183660	7	1325286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183668	7	1325287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1184020	7	1325295	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184023	7	1325295	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:43.0	32:43.0	GMMA	0	uR/hr	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1183666	7	1325287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	1803.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1184022	7	1325295	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1183663	7	1325286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183664	7	1325286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183661	7	1325286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183662	7	1325286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183665	7	1325287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	1297.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183667	7	1325287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1184019	7	1325295	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184021	7	1325295	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:43.0	32:43.0	SO2	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1183673	7	1325308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183674	7	1325308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183675	7	1325308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:44.0	32:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183677	7	1325308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:44.0	32:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183678	7	1325301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183681	7	1325301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183695	7	1325313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	1318.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183698	7	1325313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183670	7	1325300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183672	7	1325300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183676	7	1325308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183680	7	1325301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183669	7	1325300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	16.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183671	7	1325300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183679	7	1325301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183696	7	1325313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	1803.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183697	7	1325313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183699	7	1325317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	14	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183706	7	1325321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183690	7	1325320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183692	7	1325320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183694	7	1325320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183701	7	1325317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183704	7	1325321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183705	7	1325321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183691	7	1325320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183693	7	1325320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183700	7	1325317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183702	7	1325317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183703	7	1325321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183708	7	1325331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183709	7	1325331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183711	7	1325331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183712	7	1325343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	9.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183714	7	1325343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183716	7	1325332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	1348.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183707	7	1325331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183713	7	1325343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183715	7	1325343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183719	7	1325332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183710	7	1325331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183717	7	1325332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	1803.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183718	7	1325332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183723	7	1325348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183726	7	1325347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183720	7	1325348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183721	7	1325348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183722	7	1325348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183724	7	1325348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183728	7	1325347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183727	7	1325347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183725	7	1325347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183735	7	1325360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183729	7	1325349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	9.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183732	7	1325349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183736	7	1325360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183730	7	1325349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183734	7	1325360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	1803.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183731	7	1325349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183733	7	1325360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	1376.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183738	7	1325364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183744	7	1325368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183750	7	1325367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1183740	7	1325364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183743	7	1325368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183745	7	1325368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183746	7	1325377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	1391.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183747	7	1325377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	1803.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183739	7	1325364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183741	7	1325364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183749	7	1325377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183737	7	1325364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183742	7	1325368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	9.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183748	7	1325377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183751	7	1325367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183752	7	1325367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183753	7	1325367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183756	7	1325386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183761	7	1325390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1183762	7	1325381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183764	7	1325381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183766	7	1325381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183755	7	1325386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183757	7	1325386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183758	7	1325390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	1402.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1183759	7	1325390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	1803.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1183760	7	1325390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1183763	7	1325381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183765	7	1325381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183768	7	1325394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183770	7	1325394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183754	7	1325386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183767	7	1325394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183769	7	1325394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183772	7	1325406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183780	7	1325402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	1410.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183781	7	1325402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	1803.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183784	7	1325411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183786	7	1325411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183774	7	1325406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183776	7	1325398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	9.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183779	7	1325398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183783	7	1325402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183785	7	1325411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183787	7	1325411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183773	7	1325406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183775	7	1325406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183777	7	1325398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183778	7	1325398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183782	7	1325402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183771	7	1325406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183790	7	1325415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183792	7	1325415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183795	7	1325417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183797	7	1325424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	1408.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183788	7	1325415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183794	7	1325417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183799	7	1325424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183793	7	1325417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	9.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183796	7	1325417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183800	7	1325424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183789	7	1325415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183791	7	1325415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183798	7	1325424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	1803.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183801	7	1325432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183808	7	1325428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183815	7	1325441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	1803.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183988	7	1325494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183802	7	1325432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183807	7	1325428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183809	7	1325428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183810	7	1325437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	9.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183816	7	1325441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183986	7	1325494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183987	7	1325494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183803	7	1325432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183804	7	1325432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183805	7	1325432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183806	7	1325428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183813	7	1325437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183814	7	1325441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	1396.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183811	7	1325437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183812	7	1325437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183817	7	1325441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183985	7	1325494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1183822	7	1325447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183824	7	1325447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183906	7	1325445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183823	7	1325447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183902	7	1325445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183904	7	1325445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183825	7	1325447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1183903	7	1325445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183905	7	1325445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1183821	7	1325454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183827	7	1325458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	1803.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183829	7	1325458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183820	7	1325454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1183826	7	1325458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	1348.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183828	7	1325458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1183818	7	1325454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	9.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1183819	7	1325454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183830	7	1325462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	10.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183831	7	1325462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183832	7	1325462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183841	7	1325470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183839	7	1325470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	1803.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183833	7	1325462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183834	7	1325463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183836	7	1325463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183838	7	1325470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	1313.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183840	7	1325470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183835	7	1325463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183837	7	1325463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183845	7	1325474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183848	7	1325482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183847	7	1325482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	1803.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183854	7	1325478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183855	7	1325478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183842	7	1325474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	9.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183843	7	1325474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183844	7	1325474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183846	7	1325482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	1283.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183849	7	1325482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	55	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183856	7	1325478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183857	7	1325478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183858	7	1325486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	9.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183866	7	1325498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183860	7	1325486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183864	7	1325490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183861	7	1325486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183862	7	1325490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	1225.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183865	7	1325490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183867	7	1325498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183868	7	1325498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183859	7	1325486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183863	7	1325490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	1803.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183869	7	1325498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183871	7	1325502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183873	7	1325502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183874	7	1325506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	1210.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183878	7	1325510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183870	7	1325502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	9.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183872	7	1325502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183877	7	1325506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183879	7	1325510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183880	7	1325510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183875	7	1325506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	1803.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183876	7	1325506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183881	7	1325510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183885	7	1325514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183886	7	1325518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	1201.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183887	7	1325518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	1803.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183883	7	1325514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183884	7	1325514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183889	7	1325518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183888	7	1325518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183882	7	1325514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	8.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183892	7	1325522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183893	7	1325522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183890	7	1325522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183891	7	1325522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183912	7	1325534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183913	7	1325534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183894	7	1325526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	8.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183895	7	1325526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183896	7	1325526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183901	7	1325530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183915	7	1325534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183897	7	1325526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183898	7	1325530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	1203.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183899	7	1325530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	1803.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183900	7	1325530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183914	7	1325534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183908	7	1325546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183910	7	1325546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183916	7	1325535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	8.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183917	7	1325535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183918	7	1325535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183920	7	1325542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	1216.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183922	7	1325542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183909	7	1325546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183911	7	1325546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183919	7	1325535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183921	7	1325542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	1803.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183907	7	1325546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183923	7	1325542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183932	7	1325557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183933	7	1325556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183935	7	1325556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183937	7	1325564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	1243.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183924	7	1325551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183929	7	1325557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	8.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183936	7	1325556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183940	7	1325564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183925	7	1325551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183926	7	1325551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183927	7	1325551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183928	7	1325551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1183930	7	1325557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183931	7	1325557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183934	7	1325556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183939	7	1325564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183938	7	1325564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	1803.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183944	7	1325568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183941	7	1325568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183942	7	1325568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183943	7	1325568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183945	7	1325568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183946	7	1325585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183953	7	1325574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183957	7	1325573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183958	7	1325573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183947	7	1325585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183961	7	1325581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1184082	7	1325629	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183948	7	1325585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183950	7	1325585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183954	7	1325574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183956	7	1325573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183959	7	1325581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	1285.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183962	7	1325581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1184080	7	1325629	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184081	7	1325629	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184083	7	1325629	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1183949	7	1325585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183951	7	1325574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183952	7	1325574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183955	7	1325573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	8.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183960	7	1325581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	1803.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1183964	7	1325590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183966	7	1325590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183967	7	1325590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183972	7	1325595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	10.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183974	7	1325595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183978	7	1325603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1183965	7	1325590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183970	7	1325596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183977	7	1325603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	1803.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1183979	7	1325603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1183963	7	1325590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183968	7	1325596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	9.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183971	7	1325596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183973	7	1325595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183969	7	1325596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183975	7	1325595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183976	7	1325603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	1302.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1183982	7	1325607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183984	7	1325607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183980	7	1325607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183981	7	1325607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183983	7	1325607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183990	7	1325612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183995	7	1325620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1183997	7	1325624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184002	7	1325613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	11.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183991	7	1325612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183992	7	1325612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183993	7	1325620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	1322.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184004	7	1325613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183996	7	1325620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1183998	7	1325624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1183999	7	1325624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184000	7	1325624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184001	7	1325624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184005	7	1325613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1183989	7	1325612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	9.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1183994	7	1325620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	1803.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184003	7	1325613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184009	7	1325641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184012	7	1325633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184014	7	1325633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184017	7	1325637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184008	7	1325641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184010	7	1325641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184025	7	1325646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184006	7	1325641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184015	7	1325637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	1331	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184018	7	1325637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184024	7	1325646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	10.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184026	7	1325646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184007	7	1325641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184011	7	1325633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	9.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184013	7	1325633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184016	7	1325637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	1803.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184027	7	1325646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184031	7	1325650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184036	7	1325659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184038	7	1325655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184040	7	1325655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184033	7	1325659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	1335.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184039	7	1325655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184028	7	1325650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184035	7	1325659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184037	7	1325655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	8.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184029	7	1325650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184030	7	1325650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1184032	7	1325650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184034	7	1325659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	1803.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184043	7	1325668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184041	7	1325668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	10.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184042	7	1325668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184047	7	1325672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184049	7	1325672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184046	7	1325672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184048	7	1325672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184044	7	1325668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184045	7	1325672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184052	7	1325678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184057	7	1325677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184061	7	1325689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184062	7	1325689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184066	7	1325685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184265	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184266	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184272	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184050	7	1325678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	8.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184055	7	1325677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	1803.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184270	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184053	7	1325678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184054	7	1325677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	1332.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184056	7	1325677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184058	7	1325689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184065	7	1325685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184267	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184051	7	1325678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184059	7	1325689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184060	7	1325689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184063	7	1325685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	10.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184064	7	1325685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184268	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184269	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184271	7	1325724	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184067	7	1325702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184069	7	1325702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184071	7	1325702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184072	7	1325694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	8.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184074	7	1325694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184077	7	1325698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	1803.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184079	7	1325698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184068	7	1325702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184073	7	1325694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184070	7	1325702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184075	7	1325694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184076	7	1325698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	1322.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184078	7	1325698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184085	7	1325707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184088	7	1325711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184093	7	1325716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184095	7	1325716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184100	7	1325720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184086	7	1325707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184094	7	1325716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184096	7	1325716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184087	7	1325707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184090	7	1325711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184092	7	1325711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184098	7	1325720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	1803.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184084	7	1325707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184089	7	1325711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184091	7	1325711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184097	7	1325720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	1307.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184099	7	1325720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184102	7	1325729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184104	7	1325729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184107	7	1325728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184109	7	1325728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184103	7	1325729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184105	7	1325729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184106	7	1325728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184108	7	1325728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184101	7	1325729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184110	7	1325737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184114	7	1325741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	1262.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184119	7	1325745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184120	7	1325745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184122	7	1325745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184111	7	1325737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184113	7	1325737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184118	7	1325745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184115	7	1325741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	1803.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184117	7	1325741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184121	7	1325745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184112	7	1325737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184116	7	1325741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184130	7	1325750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184131	7	1325750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184123	7	1325762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184129	7	1325750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184132	7	1325751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184134	7	1325751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184126	7	1325762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184136	7	1325758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	1230.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184138	7	1325758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184124	7	1325762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1184125	7	1325762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184127	7	1325762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184128	7	1325750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184133	7	1325751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184135	7	1325751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184137	7	1325758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	1803.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184139	7	1325758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184150	7	1325772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184153	7	1325780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	1199	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184154	7	1325780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	1803.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184156	7	1325780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184141	7	1325767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184143	7	1325767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184151	7	1325772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184155	7	1325780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184140	7	1325767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184145	7	1325773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184146	7	1325773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184147	7	1325773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184148	7	1325773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184149	7	1325772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184152	7	1325772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184142	7	1325767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184144	7	1325767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184158	7	1325784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184159	7	1325784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184160	7	1325784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184161	7	1325784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184157	7	1325784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184162	7	1325790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184163	7	1325790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184166	7	1325789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184168	7	1325789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184173	7	1325797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184174	7	1325801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184164	7	1325790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184170	7	1325797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	1142.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184171	7	1325797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	1803.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184165	7	1325790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184172	7	1325797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184176	7	1325801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184177	7	1325801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184178	7	1325801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184167	7	1325789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184169	7	1325789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184175	7	1325801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184181	7	1325806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184187	7	1325818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184191	7	1325818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184192	7	1325814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	1116.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184193	7	1325814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	1803.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184182	7	1325806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184183	7	1325807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184186	7	1325807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184184	7	1325807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184185	7	1325807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184188	7	1325818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184190	7	1325818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184194	7	1325814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184179	7	1325806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184180	7	1325806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184189	7	1325818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184195	7	1325814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184198	7	1325829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184200	7	1325829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184209	7	1325827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184199	7	1325829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184201	7	1325828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184202	7	1325828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184203	7	1325828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184204	7	1325828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184210	7	1325827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184197	7	1325829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184212	7	1325827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184196	7	1325829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184211	7	1325827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184213	7	1325844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184206	7	1325840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	1803.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184207	7	1325840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184205	7	1325840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	1091.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184208	7	1325840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184214	7	1325844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184216	7	1325844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184217	7	1325844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184215	7	1325844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184218	7	1325849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184219	7	1325849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184222	7	1325850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	1061.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184225	7	1325850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184224	7	1325850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184231	7	1325851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184233	7	1325851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184220	7	1325849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184221	7	1325849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184223	7	1325850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	1803.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184232	7	1325851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184234	7	1325851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184236	7	1325866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1184237	7	1325866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184244	7	1325870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	1066	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184247	7	1325870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184249	7	1325879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184251	7	1325879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184227	7	1325861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184228	7	1325861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184229	7	1325861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184230	7	1325861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184235	7	1325866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184245	7	1325870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	1803.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184246	7	1325870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184226	7	1325861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184238	7	1325866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184248	7	1325879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184250	7	1325879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184240	7	1325874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184239	7	1325874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184257	7	1325883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184258	7	1325883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184259	7	1325883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184262	7	1325892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	1803.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184241	7	1325874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184243	7	1325874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184260	7	1325883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184263	7	1325892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184242	7	1325874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184261	7	1325892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	1082.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184264	7	1325892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184253	7	1325887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184281	7	1325896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184252	7	1325887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184278	7	1325896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184279	7	1325896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184280	7	1325896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184254	7	1325887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184255	7	1325887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184256	7	1325887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184273	7	1325900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184277	7	1325900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184283	7	1325905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184285	7	1325905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184288	7	1325909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184290	7	1325922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184291	7	1325922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184293	7	1325922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184274	7	1325900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184276	7	1325900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184282	7	1325905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184284	7	1325905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184287	7	1325909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	1803.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184289	7	1325909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184275	7	1325900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184286	7	1325909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	1136.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184292	7	1325922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184295	7	1325926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184298	7	1325927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	1160.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184296	7	1325926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184297	7	1325926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184301	7	1325927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184304	7	1325917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184306	7	1325917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184294	7	1325926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184299	7	1325927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	1803.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184300	7	1325927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184303	7	1325917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184305	7	1325917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184302	7	1325917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184316	7	1325942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	1182.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184320	7	1325938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	7.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184321	7	1325938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184454	7	1326007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184310	7	1325934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184319	7	1325942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184456	7	1326007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184307	7	1325934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184308	7	1325934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184309	7	1325934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184317	7	1325942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	1803.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184318	7	1325942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184322	7	1325938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184323	7	1325938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184455	7	1326007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184457	7	1326007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184331	7	1325951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184313	7	1325946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184314	7	1325946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184315	7	1325946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184332	7	1325951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184312	7	1325946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184329	7	1325951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184311	7	1325946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184330	7	1325951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184324	7	1325955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184325	7	1325955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184336	7	1325960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	55	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184339	7	1325964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184326	7	1325955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1184327	7	1325955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184328	7	1325955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184337	7	1325964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	8.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184338	7	1325964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184333	7	1325960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	1224.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184334	7	1325960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	1803.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184335	7	1325960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184340	7	1325964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184344	7	1325968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184346	7	1325973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184348	7	1325973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184347	7	1325973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184351	7	1325977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	1803.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184353	7	1325977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184341	7	1325968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184343	7	1325968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184345	7	1325968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184352	7	1325977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184342	7	1325968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184349	7	1325973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184350	7	1325977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	1244.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184354	7	1325985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184359	7	1325981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	9.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184362	7	1325981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	48	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184367	7	1325990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184369	7	1325990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184360	7	1325981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184356	7	1325985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184361	7	1325981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184366	7	1325994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184370	7	1325990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184355	7	1325985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184357	7	1325985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184358	7	1325985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184363	7	1325994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	1260.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184364	7	1325994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	1803.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184365	7	1325994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184368	7	1325990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184372	7	1325998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184371	7	1325998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184377	7	1326003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184378	7	1326003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184379	7	1326003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184373	7	1325998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184374	7	1325998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184375	7	1325998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184376	7	1326003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	9.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184386	7	1326012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184392	7	1326011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184399	7	1326024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184401	7	1326024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184383	7	1326013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184385	7	1326012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184388	7	1326012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184390	7	1326011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	1803	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184381	7	1326013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184389	7	1326011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	1273.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184391	7	1326011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184380	7	1326013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184382	7	1326013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184384	7	1326013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184387	7	1326012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184398	7	1326024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	9.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184400	7	1326024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184409	7	1326033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184411	7	1326037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	1260.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184553	7	1326107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184555	7	1326107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184394	7	1326028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184396	7	1326028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184410	7	1326033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184412	7	1326037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	1803	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184393	7	1326028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184395	7	1326028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184397	7	1326028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184413	7	1326037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184554	7	1326107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184556	7	1326107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184407	7	1326033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184408	7	1326033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184414	7	1326037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184423	7	1326039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184402	7	1326038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184406	7	1326038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184404	7	1326038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184403	7	1326038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184405	7	1326038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184420	7	1326039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	9.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184421	7	1326039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184422	7	1326039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184429	7	1326055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184440	7	1326068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	48	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184416	7	1326050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184418	7	1326050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184426	7	1326059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184428	7	1326055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184431	7	1326055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184437	7	1326068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	8.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1184417	7	1326050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184424	7	1326059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	1248.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184425	7	1326059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	1803	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184439	7	1326068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184415	7	1326050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184419	7	1326050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184427	7	1326059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184430	7	1326055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184438	7	1326068	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184441	7	1326072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	1238.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184452	7	1326076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184453	7	1326076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184432	7	1326063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184433	7	1326063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184434	7	1326063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184436	7	1326063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184444	7	1326072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184435	7	1326063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184442	7	1326072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	1803	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184443	7	1326072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184450	7	1326076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184451	7	1326076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184445	7	1326080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184446	7	1326080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184447	7	1326080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184449	7	1326080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184835	7	1326086	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184836	7	1326086	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:44.0	33:44.0	SO2	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184448	7	1326080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184837	7	1326086	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184838	7	1326086	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:44.0	33:44.0	GMMA	0	uR/hr	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184461	7	1326085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184458	7	1326085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	8.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184459	7	1326085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184460	7	1326085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184834	7	1326086	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO	0	ppm	Gray	42.79792	-78.8291	1	LINC .94	FALSE	42.79792	-78.8291
1184462	7	1326095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184470	7	1326094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	55	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184481	7	1326111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184463	7	1326095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184465	7	1326095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184468	7	1326094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	1803	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184469	7	1326094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184473	7	1326103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184480	7	1326111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184483	7	1326111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184464	7	1326095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184466	7	1326095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184471	7	1326103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184472	7	1326103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184467	7	1326094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	1235.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184474	7	1326103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184482	7	1326111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184484	7	1326120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	1235.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184485	7	1326120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	1802.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184488	7	1326124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184490	7	1326124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184475	7	1326115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184487	7	1326120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184733	7	1326206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184734	7	1326206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184736	7	1326206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184477	7	1326115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184479	7	1326115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184491	7	1326124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184476	7	1326115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184478	7	1326115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184486	7	1326120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184489	7	1326124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184735	7	1326206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1184492	7	1326128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184494	7	1326128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184496	7	1326128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184498	7	1326133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184500	7	1326133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184501	7	1326137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	1233.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184502	7	1326137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	1802.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184503	7	1326137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184493	7	1326128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184495	7	1326128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184499	7	1326133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184504	7	1326137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184497	7	1326133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184506	7	1326145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184508	7	1326145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184511	7	1326141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184513	7	1326141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184507	7	1326145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184509	7	1326145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184512	7	1326141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184514	7	1326150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184505	7	1326145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184515	7	1326150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184517	7	1326150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184510	7	1326141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184516	7	1326150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1184520	7	1326158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184522	7	1326158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1184525	7	1326154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184527	7	1326163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184530	7	1326163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184538	7	1326167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184518	7	1326158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184526	7	1326154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184537	7	1326167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184539	7	1326167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184519	7	1326158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184521	7	1326158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184528	7	1326163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184529	7	1326163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184536	7	1326167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1184523	7	1326154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	1233.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184524	7	1326154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	1802.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184531	7	1326171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184533	7	1326171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184535	7	1326171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184540	7	1326176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	1242.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184541	7	1326176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	1802.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184545	7	1326180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184547	7	1326180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184542	7	1326176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184532	7	1326171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184534	7	1326171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184543	7	1326176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184544	7	1326180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184546	7	1326180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184558	7	1326189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184560	7	1326189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184562	7	1326193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	1802.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184564	7	1326193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184549	7	1326184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184551	7	1326184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184557	7	1326189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184559	7	1326189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184563	7	1326193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184548	7	1326184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184550	7	1326184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184552	7	1326184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184561	7	1326193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	1252.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184569	7	1326201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184571	7	1326197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184573	7	1326197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184579	7	1326210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184565	7	1326201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184580	7	1326210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184581	7	1326210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184582	7	1326210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184566	7	1326201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184567	7	1326201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184568	7	1326201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184570	7	1326197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184572	7	1326197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184576	7	1326218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:53.0	33:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184578	7	1326218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184583	7	1326212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	1269.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184587	7	1326223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184590	7	1326223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184574	7	1326218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184586	7	1326212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184575	7	1326218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184585	7	1326212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184589	7	1326223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184577	7	1326218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184584	7	1326212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	1802.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184588	7	1326223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184597	7	1326228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184598	7	1326228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184603	7	1326236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184611	7	1326240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184595	7	1326227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184596	7	1326228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184591	7	1326227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184593	7	1326227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184601	7	1326236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184602	7	1326236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184612	7	1326240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184592	7	1326227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184594	7	1326227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184599	7	1326228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184600	7	1326236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	1279.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184609	7	1326240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184610	7	1326240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184606	7	1326244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184619	7	1326253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184604	7	1326244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184605	7	1326244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184607	7	1326244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184608	7	1326244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184613	7	1326249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184616	7	1326249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184614	7	1326249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184615	7	1326249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184617	7	1326253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	1288	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184618	7	1326253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184620	7	1326253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184621	7	1326257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1184622	7	1326257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184626	7	1326266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184632	7	1326262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184633	7	1326262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184624	7	1326257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184623	7	1326257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:56.0	33:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184625	7	1326257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184627	7	1326266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184628	7	1326266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184629	7	1326266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184630	7	1326262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184631	7	1326262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184635	7	1326274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184636	7	1326274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184637	7	1326274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184638	7	1326274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184642	7	1326270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184649	7	1326283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184639	7	1326270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	1325.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184640	7	1326270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184641	7	1326270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184650	7	1326283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184634	7	1326274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184648	7	1326283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184651	7	1326283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184645	7	1326284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184652	7	1326279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184654	7	1326279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184656	7	1326292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	1339.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184644	7	1326284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184646	7	1326284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184647	7	1326284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184659	7	1326292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184655	7	1326279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184643	7	1326284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184653	7	1326279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184657	7	1326292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184658	7	1326292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184660	7	1326296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184661	7	1326296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184662	7	1326296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184663	7	1326296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184664	7	1326296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184666	7	1326302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184667	7	1326302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184668	7	1326302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184669	7	1326301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184671	7	1326301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184673	7	1326309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	1351.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184675	7	1326309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184665	7	1326302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184670	7	1326301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184672	7	1326301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184674	7	1326309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184676	7	1326309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184679	7	1326313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184680	7	1326313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184686	7	1326319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184688	7	1326319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185001	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184678	7	1326313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184681	7	1326313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184685	7	1326318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184687	7	1326319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184999	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1185000	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1185005	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184677	7	1326313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184682	7	1326318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184683	7	1326318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184689	7	1326319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185002	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1185003	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1185004	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184684	7	1326318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184998	7	1326386	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1184690	7	1326330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184692	7	1326330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184694	7	1326330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184696	7	1326326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184697	7	1326326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184691	7	1326330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184693	7	1326330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184698	7	1326326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184695	7	1326326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	1349.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184701	7	1326343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:02.0	34:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184703	7	1326343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:02.0	34:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184705	7	1326335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184706	7	1326335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1184714	7	1326348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184712	7	1326348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	1346.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184700	7	1326343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184702	7	1326343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184710	7	1326339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184711	7	1326339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1184715	7	1326348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1184699	7	1326343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1184704	7	1326335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1184707	7	1326335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184708	7	1326339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184709	7	1326339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184713	7	1326348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	1802.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184716	7	1326352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184721	7	1326357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184728	7	1326358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184729	7	1326365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	1342.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184727	7	1326358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184730	7	1326365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	1802.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184732	7	1326365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184718	7	1326352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184720	7	1326352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184724	7	1326357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184731	7	1326365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184717	7	1326352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184719	7	1326352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184722	7	1326357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184723	7	1326357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184725	7	1326358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184726	7	1326358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184762	7	1326369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184738	7	1326374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184740	7	1326374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184742	7	1326375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184743	7	1326375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184761	7	1326369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184764	7	1326369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184737	7	1326374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184739	7	1326374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184741	7	1326375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184744	7	1326375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184763	7	1326369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184765	7	1326369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184745	7	1326382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	1313.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184746	7	1326382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	1802.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184748	7	1326382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184747	7	1326382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184754	7	1326390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184756	7	1326390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184759	7	1326398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184750	7	1326391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184752	7	1326391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184755	7	1326390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184757	7	1326398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	1295.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184758	7	1326398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	1802.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184751	7	1326391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184753	7	1326390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184749	7	1326391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184760	7	1326398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184766	7	1326404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184767	7	1326404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184769	7	1326404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184770	7	1326410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	1280.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184774	7	1326414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184782	7	1326402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184768	7	1326404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184780	7	1326402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184771	7	1326410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	1802.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184773	7	1326410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184775	7	1326414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184777	7	1326414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184778	7	1326414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184779	7	1326402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184781	7	1326402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184772	7	1326410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184776	7	1326414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184784	7	1326427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184786	7	1326427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184785	7	1326427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184787	7	1326427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184783	7	1326427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184797	7	1326432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184820	7	1326436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184790	7	1326419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184794	7	1326423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184798	7	1326432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184821	7	1326436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184823	7	1326436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184824	7	1326436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184792	7	1326423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	1278.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184799	7	1326432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184788	7	1326419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184789	7	1326419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184791	7	1326419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184793	7	1326423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	1802.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184795	7	1326423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184796	7	1326432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184822	7	1326436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184800	7	1326441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184801	7	1326441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184803	7	1326441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184804	7	1326445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	1290.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184808	7	1326449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184809	7	1326449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184802	7	1326441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184806	7	1326445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184810	7	1326449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1184811	7	1326449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184805	7	1326445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184807	7	1326445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184826	7	1326453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184828	7	1326453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184812	7	1326457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	1308.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184813	7	1326457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184814	7	1326457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184827	7	1326453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184815	7	1326457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184825	7	1326453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184818	7	1326461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184816	7	1326461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184817	7	1326461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184819	7	1326461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184830	7	1326477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184840	7	1326465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184847	7	1326473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184831	7	1326477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184832	7	1326477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184833	7	1326477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184842	7	1326465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184839	7	1326465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	1353.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184849	7	1326473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184850	7	1326473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184829	7	1326477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184841	7	1326465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184848	7	1326473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184851	7	1326486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184843	7	1326482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184853	7	1326486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184855	7	1326486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184844	7	1326482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184845	7	1326482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184852	7	1326486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184854	7	1326486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184846	7	1326482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184858	7	1326496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184860	7	1326501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184865	7	1326500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184866	7	1326500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184863	7	1326501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184867	7	1326500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184859	7	1326496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184862	7	1326501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184864	7	1326500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184856	7	1326496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	1407.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184857	7	1326496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184861	7	1326501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184872	7	1326508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184874	7	1326513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184880	7	1326518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184884	7	1326517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184869	7	1326508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184871	7	1326508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184873	7	1326513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	1434.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184876	7	1326513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184878	7	1326518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184879	7	1326518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184877	7	1326518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184882	7	1326517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184868	7	1326508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184870	7	1326508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184875	7	1326513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184881	7	1326517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184883	7	1326517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184888	7	1326525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184893	7	1326530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184890	7	1326530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	1454.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184885	7	1326525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184887	7	1326525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184889	7	1326525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184891	7	1326530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184892	7	1326530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184886	7	1326525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184894	7	1326542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184900	7	1326538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184903	7	1326534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184899	7	1326538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184906	7	1326534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184897	7	1326542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184901	7	1326538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184902	7	1326538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184904	7	1326534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184905	7	1326534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184895	7	1326542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184896	7	1326542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184898	7	1326542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184920	7	1326560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184923	7	1326560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184910	7	1326547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184911	7	1326551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184919	7	1326552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184921	7	1326560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184922	7	1326560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184908	7	1326547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184912	7	1326551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184917	7	1326552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1184918	7	1326552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184907	7	1326547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	1477.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184909	7	1326547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184913	7	1326551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184914	7	1326551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184915	7	1326551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184916	7	1326552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184924	7	1326567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184930	7	1326564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	1802.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184937	7	1326573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184939	7	1326573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184929	7	1326564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	1480.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184932	7	1326564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184933	7	1326574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184935	7	1326574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184938	7	1326573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184925	7	1326567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184926	7	1326567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184927	7	1326567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184928	7	1326567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184931	7	1326564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1184934	7	1326574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184936	7	1326574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184940	7	1326573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184942	7	1326581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184949	7	1326586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184941	7	1326581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184943	7	1326581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184945	7	1326581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184946	7	1326586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	1482.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184944	7	1326581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184948	7	1326586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184947	7	1326586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	1802.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184955	7	1326598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184957	7	1326598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184954	7	1326598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184956	7	1326598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184958	7	1326598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184960	7	1326594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184961	7	1326594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184950	7	1326590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184952	7	1326590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184959	7	1326594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184951	7	1326590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184953	7	1326590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184962	7	1326594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184965	7	1326603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184969	7	1326611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184983	7	1326616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184967	7	1326611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184971	7	1326611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184973	7	1326607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184975	7	1326607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184963	7	1326603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	1486.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184964	7	1326603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184966	7	1326603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184970	7	1326611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184981	7	1326616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184982	7	1326616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184968	7	1326611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184972	7	1326607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184974	7	1326607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184984	7	1326616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184976	7	1326624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184980	7	1326624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184990	7	1326620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184978	7	1326624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184985	7	1326629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	8.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184986	7	1326629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184988	7	1326629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184989	7	1326620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	1482.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184991	7	1326620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184977	7	1326624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184979	7	1326624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184987	7	1326629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1184992	7	1326620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184996	7	1326633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185006	7	1326638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1184994	7	1326633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184995	7	1326633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1184997	7	1326633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185009	7	1326638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185015	7	1326646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185017	7	1326646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1184993	7	1326633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185007	7	1326638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185008	7	1326638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185014	7	1326646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	1476.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185016	7	1326646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185012	7	1326642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185018	7	1326650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185011	7	1326642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185013	7	1326642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185010	7	1326642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	8.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185019	7	1326650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185020	7	1326650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185021	7	1326650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185022	7	1326650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1185024	7	1326671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185026	7	1326671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185029	7	1326661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185031	7	1326661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185037	7	1326663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185028	7	1326661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	8.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185030	7	1326661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185034	7	1326659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185038	7	1326663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185025	7	1326671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185027	7	1326671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185032	7	1326659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185035	7	1326659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185036	7	1326663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	1449.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185023	7	1326671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185033	7	1326659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185039	7	1326663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185042	7	1326676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185044	7	1326676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185045	7	1326681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	8.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185050	7	1326682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185051	7	1326682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185040	7	1326676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185043	7	1326676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185049	7	1326682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185041	7	1326676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185046	7	1326681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185047	7	1326681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185048	7	1326681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185052	7	1326682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185054	7	1326689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185057	7	1326693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185053	7	1326689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	1416.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185058	7	1326693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185055	7	1326689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185056	7	1326689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185059	7	1326693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185060	7	1326693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185061	7	1326693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185068	7	1326706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185075	7	1326702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185077	7	1326702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185078	7	1326702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185063	7	1326698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185065	7	1326698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185071	7	1326710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185073	7	1326710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185067	7	1326706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185070	7	1326710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185076	7	1326702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185062	7	1326698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	8.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185064	7	1326698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185066	7	1326706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	1406.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185069	7	1326706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185072	7	1326710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185074	7	1326710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185081	7	1326723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185083	7	1326723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185088	7	1326719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	1393.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185095	7	1326728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185079	7	1326723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185086	7	1326715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185089	7	1326719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	1802.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185091	7	1326719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185080	7	1326723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185082	7	1326723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185084	7	1326715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	8.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185087	7	1326715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185085	7	1326715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185090	7	1326719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185092	7	1326728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185093	7	1326728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185094	7	1326728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185096	7	1326732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185103	7	1326737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185101	7	1326737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185102	7	1326737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185097	7	1326732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185098	7	1326732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185099	7	1326732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185100	7	1326732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185104	7	1326737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185105	7	1326741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	1374.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185108	7	1326741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185111	7	1326745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185113	7	1326749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185117	7	1326749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185106	7	1326741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	1802.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185109	7	1326745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185110	7	1326745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185112	7	1326745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185114	7	1326749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185116	7	1326749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185107	7	1326741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185115	7	1326749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185125	7	1326762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185129	7	1326770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185118	7	1326758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	7.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1185123	7	1326762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	1802.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185127	7	1326770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185128	7	1326770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185130	7	1326770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185133	7	1326766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185122	7	1326762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	1363.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185124	7	1326762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185134	7	1326766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185119	7	1326758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185120	7	1326758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185121	7	1326758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185126	7	1326770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185131	7	1326766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185132	7	1326766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185143	7	1326775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185146	7	1326779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185135	7	1326783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185137	7	1326783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185139	7	1326783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185144	7	1326779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC	1342.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185145	7	1326779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA	1802.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185147	7	1326779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185138	7	1326783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185141	7	1326775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185136	7	1326783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185140	7	1326775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185142	7	1326775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185158	7	1326797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185160	7	1326797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185149	7	1326788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185151	7	1326788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185159	7	1326797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185148	7	1326788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185150	7	1326788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185157	7	1326797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185152	7	1326792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185164	7	1326801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185165	7	1326805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185168	7	1326805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185153	7	1326792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185154	7	1326792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185155	7	1326792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185156	7	1326792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185162	7	1326801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	1802.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185166	7	1326805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185161	7	1326801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	1279.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185163	7	1326801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185167	7	1326805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185174	7	1326814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185178	7	1326818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	1250.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185181	7	1326818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185188	7	1326822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185169	7	1326809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185170	7	1326809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185171	7	1326809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185173	7	1326809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185176	7	1326814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185179	7	1326818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	1802.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185180	7	1326818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185187	7	1326822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185189	7	1326822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185172	7	1326809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185175	7	1326814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185177	7	1326814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185190	7	1326822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185182	7	1326826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185183	7	1326826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185196	7	1326831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185200	7	1326835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	1224.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185203	7	1326835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185201	7	1326835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	1802.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185184	7	1326826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185185	7	1326826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185186	7	1326826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185197	7	1326831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185198	7	1326831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185199	7	1326831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185202	7	1326835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185191	7	1326839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185193	7	1326839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185195	7	1326839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185204	7	1326844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185206	7	1326844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185214	7	1326853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185215	7	1326853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185194	7	1326839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185207	7	1326844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185192	7	1326839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185205	7	1326844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185213	7	1326853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185216	7	1326853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185209	7	1326848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185211	7	1326848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185212	7	1326848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185219	7	1326857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185221	7	1326861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185223	7	1326861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185443	7	1326943	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1185210	7	1326848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185217	7	1326857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	1189.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185218	7	1326857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	1802.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185222	7	1326861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185440	7	1326943	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185220	7	1326857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	55	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185441	7	1326943	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185442	7	1326943	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185208	7	1326848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185224	7	1326861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185226	7	1326870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185229	7	1326874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	1169	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185232	7	1326874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185234	7	1326865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185236	7	1326865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185238	7	1326878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185241	7	1326878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185227	7	1326870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185228	7	1326870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185239	7	1326878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185225	7	1326870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185230	7	1326874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	1802.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185233	7	1326865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185235	7	1326865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185237	7	1326865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185231	7	1326874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185240	7	1326878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185243	7	1326882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185244	7	1326882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185245	7	1326882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185253	7	1326886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185251	7	1326886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	1151.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185242	7	1326882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185252	7	1326886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	1802.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185254	7	1326886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185246	7	1326890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185264	7	1326899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	6.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185266	7	1326899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185267	7	1326899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185248	7	1326890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185250	7	1326890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185247	7	1326890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185249	7	1326890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185255	7	1326895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185257	7	1326895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185258	7	1326895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185256	7	1326895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185265	7	1326899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185268	7	1326901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	1153.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185277	7	1326917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185279	7	1326917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185261	7	1326900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185278	7	1326917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185670	7	1326912	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC .94	FALSE	42.79791	-78.829
1185260	7	1326900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185262	7	1326900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185263	7	1326900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185271	7	1326901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185280	7	1326917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185672	7	1326912	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:45.0	34:45.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC .94	FALSE	42.79791	-78.829
1185259	7	1326900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185269	7	1326901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	1802.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185270	7	1326901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185671	7	1326912	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC .94	FALSE	42.79791	-78.829
1185673	7	1326912	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC .94	FALSE	42.79791	-78.829
1185674	7	1326912	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:45.0	34:45.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC .94	FALSE	42.79791	-78.829
1185281	7	1326926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	6.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185282	7	1326926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185283	7	1326926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185272	7	1326921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185274	7	1326921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185276	7	1326921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185286	7	1326930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	1802.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185273	7	1326921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185275	7	1326921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185284	7	1326926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185285	7	1326930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	1167.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185287	7	1326930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185288	7	1326930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185289	7	1326934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185290	7	1326934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185291	7	1326934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185293	7	1326934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185295	7	1326939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185298	7	1326947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185309	7	1326948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185310	7	1326948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185292	7	1326934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185296	7	1326939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185297	7	1326939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185299	7	1326947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185300	7	1326947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185307	7	1326948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	1180.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185294	7	1326939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185301	7	1326947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185308	7	1326948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	1802.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185312	7	1326960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185322	7	1326964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1185302	7	1326955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185304	7	1326955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185306	7	1326955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185311	7	1326960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185320	7	1326964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	6.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185321	7	1326964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185314	7	1326960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185323	7	1326964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185303	7	1326955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185305	7	1326955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185313	7	1326960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185315	7	1326968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185317	7	1326968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185319	7	1326968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185335	7	1326977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185318	7	1326968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185324	7	1326973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	1204.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185325	7	1326973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	1802.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185326	7	1326973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185333	7	1326977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185334	7	1326977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185316	7	1326968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185327	7	1326973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185336	7	1326977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185328	7	1326981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185332	7	1326981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185337	7	1326986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185338	7	1326986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185340	7	1326986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185330	7	1326981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185341	7	1326990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	1209.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185344	7	1326990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185339	7	1326986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185343	7	1326990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185329	7	1326981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185331	7	1326981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185342	7	1326990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	1802.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185347	7	1326994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185358	7	1327007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	1206.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185345	7	1326994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185349	7	1326994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185351	7	1326996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185352	7	1326996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185355	7	1327003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185356	7	1327003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185357	7	1327003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185346	7	1326994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185348	7	1326994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185350	7	1326996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185361	7	1327007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185353	7	1326996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185354	7	1327003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185359	7	1327007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	1802.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185360	7	1327007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185363	7	1327011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185365	7	1327011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185379	7	1327020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185364	7	1327011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185367	7	1327016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185368	7	1327016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185370	7	1327016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185362	7	1327011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185366	7	1327011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185369	7	1327016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185376	7	1327020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185377	7	1327020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185378	7	1327020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185373	7	1327025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185375	7	1327025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185389	7	1327033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185390	7	1327033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185381	7	1327024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	1802.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185380	7	1327024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	1204.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185382	7	1327024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185391	7	1327033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185371	7	1327025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185372	7	1327025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185374	7	1327025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185383	7	1327024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185392	7	1327033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185384	7	1327037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185394	7	1327040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185395	7	1327040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185398	7	1327042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	1802.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185400	7	1327042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185393	7	1327040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185396	7	1327040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185397	7	1327042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	1200.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185399	7	1327042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	14.2	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185385	7	1327037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185386	7	1327037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185387	7	1327037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185388	7	1327037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185403	7	1327050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185405	7	1327050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185407	7	1327054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185401	7	1327050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185408	7	1327054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1185409	7	1327054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185411	7	1327059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185412	7	1327059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185413	7	1327059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185421	7	1327063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185522	7	1327106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185524	7	1327106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185404	7	1327050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185406	7	1327054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185410	7	1327059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185419	7	1327063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	1199.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185422	7	1327063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185523	7	1327106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185402	7	1327050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185420	7	1327063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	1802.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1185525	7	1327106	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185414	7	1327067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185426	7	1327072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185432	7	1327076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185415	7	1327067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185416	7	1327067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185418	7	1327067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185423	7	1327072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185434	7	1327076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185417	7	1327067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185424	7	1327072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185425	7	1327072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185433	7	1327076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185435	7	1327076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185428	7	1327080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185439	7	1327081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185455	7	1327089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185430	7	1327080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185436	7	1327081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	1208.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185438	7	1327081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185454	7	1327089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185456	7	1327089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185427	7	1327080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185437	7	1327081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	1802.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185429	7	1327080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185431	7	1327080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185453	7	1327089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185445	7	1327093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185447	7	1327093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185450	7	1327098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185446	7	1327093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185448	7	1327093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185451	7	1327098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185452	7	1327098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185457	7	1327102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	1216.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185458	7	1327102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	1802	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185460	7	1327102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185444	7	1327093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185449	7	1327098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185459	7	1327102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185462	7	1327110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185464	7	1327110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185466	7	1327115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	6.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185468	7	1327115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185471	7	1327116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185476	7	1327123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185461	7	1327110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185463	7	1327110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185467	7	1327115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185469	7	1327115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185472	7	1327116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185474	7	1327123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	1223.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185465	7	1327110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185470	7	1327116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185473	7	1327116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185475	7	1327123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	1802	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185477	7	1327123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185479	7	1327127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185481	7	1327127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185492	7	1327136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185488	7	1327132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185489	7	1327132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185490	7	1327132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185491	7	1327132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185493	7	1327136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185495	7	1327136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185478	7	1327127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185480	7	1327127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185482	7	1327127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185494	7	1327136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185497	7	1327140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	1802	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185499	7	1327140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185753	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185759	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185483	7	1327144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185496	7	1327140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	1226.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185755	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185758	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185487	7	1327144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185498	7	1327140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185752	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185754	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185484	7	1327144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1185485	7	1327144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185486	7	1327144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185756	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1185757	7	1327188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1185500	7	1327149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185505	7	1327154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185507	7	1327154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185510	7	1327155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185506	7	1327154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185508	7	1327154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185511	7	1327155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185513	7	1327162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	1226.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185514	7	1327162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	1802	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185516	7	1327162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185501	7	1327149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185503	7	1327149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185509	7	1327155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185502	7	1327149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185504	7	1327149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185512	7	1327155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185515	7	1327162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185517	7	1327166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185519	7	1327166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185526	7	1327171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185529	7	1327171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185518	7	1327166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185520	7	1327166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185527	7	1327171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185531	7	1327179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	1802	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1185533	7	1327179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1185542	7	1327172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185528	7	1327171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185530	7	1327179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	1228	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1185532	7	1327179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1185521	7	1327166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185539	7	1327172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185540	7	1327172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185541	7	1327172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185559	7	1327205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	56	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185537	7	1327183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185548	7	1327192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185550	7	1327192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185551	7	1327192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185556	7	1327205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185557	7	1327205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185549	7	1327192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185534	7	1327183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185535	7	1327183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185536	7	1327183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185538	7	1327183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185558	7	1327205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185554	7	1327196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185543	7	1327200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185555	7	1327196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185544	7	1327200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185545	7	1327200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185547	7	1327200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185553	7	1327196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	1801.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185546	7	1327200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185552	7	1327196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	1227	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185561	7	1327209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185566	7	1327214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185567	7	1327214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185560	7	1327209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185562	7	1327209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185564	7	1327209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185568	7	1327214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185571	7	1327218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185579	7	1327222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185581	7	1327222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185565	7	1327214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185572	7	1327218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185563	7	1327209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185569	7	1327218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	1226.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185570	7	1327218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	1801.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185578	7	1327222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185580	7	1327222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185573	7	1327226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185575	7	1327226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185583	7	1327231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185584	7	1327231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185585	7	1327231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185587	7	1327235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	1801.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185577	7	1327226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185582	7	1327231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185589	7	1327235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185586	7	1327235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	1229.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185574	7	1327226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185576	7	1327226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185588	7	1327235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1185592	7	1327239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185594	7	1327239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1185595	7	1327244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185596	7	1327244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185600	7	1327248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185597	7	1327244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1185601	7	1327248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1185602	7	1327248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1185590	7	1327239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185598	7	1327244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185591	7	1327239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185593	7	1327239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185599	7	1327248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185610	7	1327252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185612	7	1327261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185614	7	1327261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185605	7	1327256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185606	7	1327256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185607	7	1327256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185608	7	1327252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	1239	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185604	7	1327256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185611	7	1327252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185615	7	1327261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185603	7	1327256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185609	7	1327252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	1801.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185613	7	1327261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185617	7	1327269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185618	7	1327269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185619	7	1327269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185620	7	1327269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185623	7	1327265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185624	7	1327265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185625	7	1327274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	1245.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185627	7	1327274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185616	7	1327269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185622	7	1327265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185621	7	1327265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185626	7	1327274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	1801.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185628	7	1327274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185631	7	1327282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185633	7	1327282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185635	7	1327278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185638	7	1327291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185629	7	1327282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185637	7	1327278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185640	7	1327291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185643	7	1327295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	1801.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185644	7	1327295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185639	7	1327291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185641	7	1327291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185642	7	1327295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	1250	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185645	7	1327295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185630	7	1327282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185632	7	1327282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185634	7	1327278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185636	7	1327278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185651	7	1327308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185649	7	1327304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185650	7	1327308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185735	7	1327299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185647	7	1327304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185737	7	1327299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185739	7	1327299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185646	7	1327304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185648	7	1327304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185652	7	1327308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185653	7	1327308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185736	7	1327299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185738	7	1327299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185655	7	1327312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	1801.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185657	7	1327312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	55	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185654	7	1327312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	1246.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185659	7	1327316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185660	7	1327316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185656	7	1327312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185658	7	1327316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185661	7	1327316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185666	7	1327324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	1239.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185662	7	1327317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185665	7	1327317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185667	7	1327324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	1801.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185663	7	1327317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185664	7	1327317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185669	7	1327324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185668	7	1327324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185678	7	1327328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185681	7	1327329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185685	7	1327336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185676	7	1327328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185677	7	1327328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185683	7	1327336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	1237.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185684	7	1327336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	1801.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1186064	7	1327340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO	0	ppm	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1185686	7	1327336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1186065	7	1327340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1186068	7	1327340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:15.0	35:15.0	GMMA	0	uR/hr	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1185675	7	1327328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185679	7	1327329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185680	7	1327329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185682	7	1327329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186066	7	1327340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:15.0	35:15.0	SO2	0	ppm	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1186067	7	1327340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Gray	42.7979	-78.829	1	LINC .94	FALSE	42.7979	-78.829
1185689	7	1327346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185692	7	1327345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185688	7	1327346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185691	7	1327345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1185693	7	1327345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185687	7	1327346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185690	7	1327346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185694	7	1327345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185696	7	1327353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	1801.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185697	7	1327353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185698	7	1327353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185695	7	1327353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	1239.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185700	7	1327358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185702	7	1327358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185704	7	1327357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185708	7	1327365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	1801.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185705	7	1327357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185710	7	1327365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185701	7	1327358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185707	7	1327365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	1238.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185699	7	1327358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185703	7	1327357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185706	7	1327357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185709	7	1327365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185713	7	1327370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185718	7	1327369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185720	7	1327377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185722	7	1327377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1186006	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185711	7	1327370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185712	7	1327370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185714	7	1327370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185716	7	1327369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186000	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186002	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186005	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186007	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185715	7	1327369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185717	7	1327369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185719	7	1327377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	1239.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185721	7	1327377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1186001	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186003	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186004	7	1327422	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1185724	7	1327385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185726	7	1327385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185729	7	1327381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185723	7	1327385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185725	7	1327385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185727	7	1327381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185728	7	1327381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185730	7	1327381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185734	7	1327389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185732	7	1327389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185733	7	1327389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185731	7	1327389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	1257.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185743	7	1327393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185750	7	1327401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185748	7	1327401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	1272.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185740	7	1327393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185741	7	1327393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185742	7	1327393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185744	7	1327394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185749	7	1327401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185751	7	1327401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185745	7	1327394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185746	7	1327394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185747	7	1327394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185771	7	1327418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185773	7	1327405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185774	7	1327405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185775	7	1327405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185761	7	1327412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185763	7	1327412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185765	7	1327410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185767	7	1327410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185766	7	1327410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185768	7	1327418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	1290	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185769	7	1327418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185776	7	1327405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185760	7	1327412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185762	7	1327412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185764	7	1327410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185770	7	1327418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185772	7	1327405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185782	7	1327426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185783	7	1327426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185784	7	1327426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185781	7	1327426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185777	7	1327427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185779	7	1327427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185780	7	1327427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185778	7	1327427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185790	7	1327438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185792	7	1327438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185785	7	1327432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	1319.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185788	7	1327432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185787	7	1327432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185791	7	1327438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185793	7	1327438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185786	7	1327432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185789	7	1327438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1185797	7	1327443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185799	7	1327444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185800	7	1327444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185803	7	1327451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185795	7	1327443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185804	7	1327451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185798	7	1327444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185801	7	1327444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185802	7	1327451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	1331.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185805	7	1327451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185794	7	1327443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185796	7	1327443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185806	7	1327455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185814	7	1327461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185817	7	1327460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185811	7	1327461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185812	7	1327461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185813	7	1327461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185819	7	1327468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	1339.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185821	7	1327468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185807	7	1327455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185808	7	1327455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185810	7	1327455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185816	7	1327460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185818	7	1327460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185820	7	1327468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	1801.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185809	7	1327455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185815	7	1327460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185822	7	1327468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185834	7	1327477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185823	7	1327472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185825	7	1327472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185827	7	1327472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185829	7	1327481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185831	7	1327481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185832	7	1327477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185833	7	1327477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185824	7	1327472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185826	7	1327472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185828	7	1327481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185830	7	1327481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185835	7	1327477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185842	7	1327489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185840	7	1327489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185837	7	1327485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	1801.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185838	7	1327485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185841	7	1327489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185843	7	1327489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185844	7	1327489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185836	7	1327485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	1347.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185839	7	1327485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185846	7	1327494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185850	7	1327495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185851	7	1327495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185859	7	1327502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	1801.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185847	7	1327494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185860	7	1327502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185845	7	1327494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185853	7	1327506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185854	7	1327506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185855	7	1327506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185857	7	1327506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185858	7	1327502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	1344.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185861	7	1327502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185848	7	1327494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185849	7	1327495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185852	7	1327495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185856	7	1327506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185863	7	1327517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185865	7	1327517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185868	7	1327516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185870	7	1327516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185875	7	1327528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	1337.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185876	7	1327528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	1801.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185864	7	1327517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185869	7	1327516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185871	7	1327515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185878	7	1327528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185872	7	1327515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185873	7	1327515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185874	7	1327515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185877	7	1327528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185862	7	1327517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185866	7	1327517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185867	7	1327516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185884	7	1327537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185887	7	1327537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185879	7	1327532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185883	7	1327532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185888	7	1327541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185890	7	1327541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185891	7	1327541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185880	7	1327532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185882	7	1327532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185885	7	1327537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185881	7	1327532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185886	7	1327537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185889	7	1327541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1185895	7	1327545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185897	7	1327549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185893	7	1327545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	1801.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185899	7	1327549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185892	7	1327545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	1318.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185896	7	1327549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185894	7	1327545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185898	7	1327549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185900	7	1327549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185901	7	1327558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185907	7	1327554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185914	7	1327562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	1307	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185916	7	1327562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185903	7	1327558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185904	7	1327558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185906	7	1327554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185910	7	1327566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185912	7	1327566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185915	7	1327562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	1801.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185909	7	1327566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185911	7	1327566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185917	7	1327562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185902	7	1327558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185905	7	1327554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185908	7	1327554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185913	7	1327566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185919	7	1327579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185921	7	1327579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185928	7	1327571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185933	7	1327584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185920	7	1327579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185922	7	1327579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185923	7	1327572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185927	7	1327571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185931	7	1327584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	1292.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185932	7	1327584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	1801.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185924	7	1327572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185926	7	1327572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185929	7	1327571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185930	7	1327571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185918	7	1327579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185925	7	1327572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185934	7	1327584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185937	7	1327588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185939	7	1327588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185941	7	1327593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185942	7	1327593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185955	7	1327597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185936	7	1327588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185938	7	1327588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185954	7	1327597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185935	7	1327588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185943	7	1327593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185940	7	1327593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185953	7	1327597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185956	7	1327597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185947	7	1327601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185948	7	1327605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185944	7	1327601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	1263.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185950	7	1327605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185952	7	1327605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185946	7	1327601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185945	7	1327601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	1801.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1185949	7	1327605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185951	7	1327605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185957	7	1327610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185958	7	1327610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185960	7	1327610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185963	7	1327618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185965	7	1327618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185969	7	1327614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185971	7	1327623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185959	7	1327610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185961	7	1327618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185968	7	1327614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185972	7	1327623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185962	7	1327618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185964	7	1327618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185966	7	1327614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	1254.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185967	7	1327614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	1801.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185970	7	1327623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185973	7	1327623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185977	7	1327631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185985	7	1327636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185979	7	1327627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185982	7	1327627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185983	7	1327636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	1239.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185975	7	1327631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185976	7	1327631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185978	7	1327631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185984	7	1327636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	1801.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185986	7	1327636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1185974	7	1327631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185980	7	1327627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185981	7	1327627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185989	7	1327640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185990	7	1327640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185992	7	1327644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1185994	7	1327644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185996	7	1327649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185987	7	1327640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185988	7	1327640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1185991	7	1327644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185999	7	1327649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185993	7	1327644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185995	7	1327644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1185997	7	1327649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1185998	7	1327649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186009	7	1327653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	1801.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186018	7	1327661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186019	7	1327661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186020	7	1327661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186008	7	1327653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	1217.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186010	7	1327653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186017	7	1327661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186011	7	1327653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186013	7	1327657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186015	7	1327657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186012	7	1327657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186014	7	1327657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186016	7	1327661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186021	7	1327666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186023	7	1327666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186027	7	1327674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186031	7	1327680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186033	7	1327680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186034	7	1327678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186035	7	1327678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186022	7	1327666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186025	7	1327674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	1212.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186026	7	1327674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	1801.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186030	7	1327680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186032	7	1327680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186029	7	1327680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186036	7	1327678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186037	7	1327678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186024	7	1327666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186028	7	1327674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186039	7	1327695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186040	7	1327695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186041	7	1327695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186042	7	1327695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186043	7	1327687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186045	7	1327687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186044	7	1327687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186046	7	1327687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186048	7	1327691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	1801.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186049	7	1327691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186047	7	1327691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	1203.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186050	7	1327691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186038	7	1327695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186054	7	1327700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186061	7	1327709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186051	7	1327700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186052	7	1327700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186056	7	1327704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186058	7	1327704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186060	7	1327709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186062	7	1327709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186055	7	1327704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186057	7	1327704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186063	7	1327709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186053	7	1327700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186059	7	1327704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186076	7	1327717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186077	7	1327721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186078	7	1327721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186070	7	1327713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	1801.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186071	7	1327713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186074	7	1327717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186072	7	1327713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186069	7	1327713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	1193.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186073	7	1327717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186075	7	1327717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186079	7	1327721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186080	7	1327721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186081	7	1327721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186083	7	1327726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186087	7	1327735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	1801.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186090	7	1327743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186091	7	1327743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186093	7	1327743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186095	7	1327739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186097	7	1327739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186085	7	1327726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186092	7	1327743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186082	7	1327726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186084	7	1327726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186086	7	1327735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	1193.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186089	7	1327735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186096	7	1327739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186098	7	1327739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186088	7	1327735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186094	7	1327743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186099	7	1327756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186106	7	1327748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1186110	7	1327752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186100	7	1327756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186105	7	1327748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186108	7	1327752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	1202.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186101	7	1327756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186102	7	1327756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186103	7	1327756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186104	7	1327748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186107	7	1327748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186109	7	1327752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	1801.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186111	7	1327752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1186118	7	1327765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186120	7	1327765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186124	7	1327770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186114	7	1327761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186116	7	1327765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186122	7	1327770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186112	7	1327761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186115	7	1327761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186117	7	1327765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186119	7	1327765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186113	7	1327761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186121	7	1327770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186123	7	1327770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186127	7	1327778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186135	7	1327782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186125	7	1327778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	1217	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186126	7	1327778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	1801.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186134	7	1327782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186136	7	1327782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186128	7	1327778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186137	7	1327782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186139	7	1327791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186142	7	1327795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	1224	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186145	7	1327795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186130	7	1327784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186132	7	1327784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186138	7	1327791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186140	7	1327791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186141	7	1327791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186129	7	1327784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186131	7	1327784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186143	7	1327795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	1801.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186133	7	1327784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186144	7	1327795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186151	7	1327804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186152	7	1327804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186153	7	1327804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186167	7	1327812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186149	7	1327799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186154	7	1327804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186165	7	1327812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	1801.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186146	7	1327799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186148	7	1327799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186150	7	1327799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186161	7	1327808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186162	7	1327808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186163	7	1327808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186164	7	1327812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	1232	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186147	7	1327799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186160	7	1327808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186166	7	1327812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186156	7	1327816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186177	7	1327827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	8.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186178	7	1327827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186158	7	1327816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186168	7	1327821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186169	7	1327821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186171	7	1327821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186179	7	1327827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186155	7	1327816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186180	7	1327827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186157	7	1327816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186159	7	1327816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186170	7	1327821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186174	7	1327825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186182	7	1327834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	1801.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186186	7	1327838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186187	7	1327838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186173	7	1327825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186175	7	1327825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186176	7	1327825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186184	7	1327834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186172	7	1327825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186183	7	1327834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186185	7	1327838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186181	7	1327834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	1243.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186188	7	1327838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186190	7	1327842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186192	7	1327842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186200	7	1327851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186189	7	1327842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186191	7	1327842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186196	7	1327847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186198	7	1327851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	1250.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186199	7	1327851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	1801.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186193	7	1327842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186194	7	1327847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	9.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1186195	7	1327847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186197	7	1327847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186201	7	1327851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186202	7	1327859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186207	7	1327855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186211	7	1327864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	9.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186222	7	1327868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186203	7	1327859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186210	7	1327855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186213	7	1327864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186220	7	1327868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	1263.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186221	7	1327868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	1801.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186204	7	1327859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186205	7	1327859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186206	7	1327859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186208	7	1327855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186209	7	1327855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186212	7	1327864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186214	7	1327864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186223	7	1327868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186216	7	1327872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186227	7	1327877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186235	7	1327881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186525	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186526	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186528	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186532	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186218	7	1327872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186224	7	1327877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186226	7	1327877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186529	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186531	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186215	7	1327872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186225	7	1327877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186234	7	1327881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186236	7	1327881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186530	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186217	7	1327872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186219	7	1327872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186233	7	1327881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	9.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186527	7	1327958	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1186230	7	1327885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186232	7	1327885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186238	7	1327890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	1801.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186239	7	1327890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186244	7	1327894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186228	7	1327885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186237	7	1327890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	1270.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186240	7	1327890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186242	7	1327894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186231	7	1327885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186229	7	1327885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186241	7	1327894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186243	7	1327894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186246	7	1327903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186247	7	1327903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186248	7	1327903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186251	7	1327898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186250	7	1327898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186252	7	1327898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186253	7	1327898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186254	7	1327907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	1269.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186257	7	1327907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186245	7	1327903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	9.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186249	7	1327898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186255	7	1327907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	1801.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186256	7	1327907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186258	7	1327911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186259	7	1327911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186263	7	1327912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186272	7	1327924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	1801.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186260	7	1327911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186261	7	1327911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	56	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186264	7	1327912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186265	7	1327912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186271	7	1327924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	1273.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186273	7	1327924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186274	7	1327924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186262	7	1327912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	9.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186267	7	1327919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186281	7	1327928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186269	7	1327919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186282	7	1327928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186283	7	1327928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186266	7	1327919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186268	7	1327919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186284	7	1327932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	9.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186270	7	1327919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186280	7	1327928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186285	7	1327932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186286	7	1327932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186287	7	1327932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186275	7	1327936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186279	7	1327936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186289	7	1327941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	1801.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1186277	7	1327936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186303	7	1327950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186288	7	1327941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	1276.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1186291	7	1327941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186301	7	1327950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186304	7	1327950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186276	7	1327936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186278	7	1327936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186290	7	1327941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186302	7	1327950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186293	7	1327945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186294	7	1327945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186295	7	1327945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186296	7	1327945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186297	7	1327951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186311	7	1327962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	1801.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186298	7	1327951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186300	7	1327951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186310	7	1327962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	1278.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186312	7	1327962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186313	7	1327962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186292	7	1327945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186299	7	1327951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186305	7	1327966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186306	7	1327966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186307	7	1327966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:03.0	36:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186309	7	1327966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:03.0	36:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186317	7	1327971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186321	7	1327975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186316	7	1327971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186319	7	1327975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186308	7	1327966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186314	7	1327971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186315	7	1327971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186318	7	1327975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186320	7	1327975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186324	7	1327979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186326	7	1327979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186327	7	1327984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	1287.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186340	7	1327992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186342	7	1327992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186328	7	1327984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186329	7	1327984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186337	7	1327988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186341	7	1327992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186325	7	1327979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186330	7	1327984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186322	7	1327979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186323	7	1327979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186336	7	1327988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186338	7	1327988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186339	7	1327988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186343	7	1327992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186331	7	1327996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186347	7	1328001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186345	7	1328001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186332	7	1327996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186333	7	1327996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186335	7	1327996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186334	7	1327996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186344	7	1328001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	1289.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186346	7	1328001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186349	7	1328005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186351	7	1328005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186355	7	1328010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186357	7	1328014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186360	7	1328014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186366	7	1328018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	1290.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186368	7	1328018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186359	7	1328014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186348	7	1328005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186350	7	1328005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186354	7	1328010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186352	7	1328005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186353	7	1328010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186356	7	1328010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186358	7	1328014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186367	7	1328018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186369	7	1328018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186363	7	1328022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186373	7	1328027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186364	7	1328022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186370	7	1328027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	4.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186371	7	1328027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186361	7	1328022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186365	7	1328022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186362	7	1328022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186372	7	1328027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186376	7	1328035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186385	7	1328031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186393	7	1328044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186395	7	1328044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186375	7	1328035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186377	7	1328035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186378	7	1328035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186380	7	1328040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186381	7	1328040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186383	7	1328031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186384	7	1328031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186394	7	1328044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186379	7	1328040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	1300.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1186382	7	1328040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186392	7	1328044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186374	7	1328035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186386	7	1328031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186390	7	1328052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186397	7	1328054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186399	7	1328054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186408	7	1328061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186388	7	1328052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186389	7	1328052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186391	7	1328052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186405	7	1328061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186387	7	1328052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186396	7	1328054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	1309.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186398	7	1328054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186406	7	1328061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186407	7	1328061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186400	7	1328065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186401	7	1328065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186411	7	1328070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186412	7	1328070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186414	7	1328074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186416	7	1328074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186403	7	1328065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186410	7	1328070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186413	7	1328074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	1326	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186402	7	1328065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186404	7	1328065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186409	7	1328070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186415	7	1328074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186419	7	1328078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186420	7	1328078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186421	7	1328078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186428	7	1328087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186418	7	1328078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186422	7	1328083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186423	7	1328083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186427	7	1328087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186417	7	1328078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186424	7	1328083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186425	7	1328083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186426	7	1328087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186429	7	1328087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186433	7	1328092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186436	7	1328091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186441	7	1328100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186448	7	1328104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186451	7	1328104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186438	7	1328091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186431	7	1328092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186432	7	1328092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186434	7	1328092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186439	7	1328100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186440	7	1328100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186442	7	1328100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186449	7	1328104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186430	7	1328092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186435	7	1328091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	1371.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186437	7	1328091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186450	7	1328104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186444	7	1328108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186446	7	1328108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186454	7	1328113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186457	7	1328117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186456	7	1328117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186458	7	1328117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186459	7	1328117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186445	7	1328108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186447	7	1328108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186443	7	1328108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186452	7	1328113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	1397	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186453	7	1328113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186455	7	1328113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186462	7	1328121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186466	7	1328126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186467	7	1328126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186471	7	1328130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186461	7	1328121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186463	7	1328121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186464	7	1328121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186468	7	1328126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186470	7	1328130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	1801	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186465	7	1328126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186460	7	1328121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186469	7	1328130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	1420.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186472	7	1328130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186481	7	1328134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186473	7	1328138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186475	7	1328138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186477	7	1328138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186478	7	1328134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186480	7	1328134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186485	7	1328143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186476	7	1328138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186479	7	1328134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186482	7	1328143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186484	7	1328143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186474	7	1328138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1186483	7	1328143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186490	7	1328151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186500	7	1328156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186503	7	1328156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186743	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186746	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186858	7	1328160	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1186859	7	1328160	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:16.0	36:16.0	GMMA	0	uR/hr	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1186488	7	1328151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186494	7	1328147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186501	7	1328156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186502	7	1328156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186741	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186747	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186492	7	1328147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	1801	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186493	7	1328147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186740	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186742	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186855	7	1328160	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1186856	7	1328160	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1186857	7	1328160	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1186486	7	1328151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186487	7	1328151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186489	7	1328151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186491	7	1328147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	1443.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186504	7	1328165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186505	7	1328165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186506	7	1328165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186507	7	1328165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186744	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186745	7	1328208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186510	7	1328174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186521	7	1328182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186522	7	1328182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186495	7	1328169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186497	7	1328169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186499	7	1328169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186496	7	1328169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186498	7	1328169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186509	7	1328174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	1801	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186523	7	1328182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186508	7	1328174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	1432.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186511	7	1328174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186524	7	1328182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186512	7	1328178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186534	7	1328191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	1801	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186535	7	1328191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186517	7	1328187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186536	7	1328191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186513	7	1328178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186515	7	1328178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186516	7	1328178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186518	7	1328187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186520	7	1328187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186533	7	1328191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	1422	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186514	7	1328178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186519	7	1328187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186539	7	1328195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186541	7	1328195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186549	7	1328204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186540	7	1328195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186543	7	1328200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186544	7	1328200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186545	7	1328200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186546	7	1328204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186548	7	1328204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186537	7	1328195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186538	7	1328195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186542	7	1328200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186547	7	1328204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186553	7	1328212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186556	7	1328225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186563	7	1328216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186565	7	1328216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186550	7	1328212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	1397.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186554	7	1328225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186560	7	1328221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186562	7	1328216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186564	7	1328216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186551	7	1328212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	1801	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186555	7	1328225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186557	7	1328225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186561	7	1328221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186552	7	1328212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186558	7	1328221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186559	7	1328221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186566	7	1328216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186570	7	1328229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186569	7	1328229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186567	7	1328229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	1390.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186568	7	1328229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	1801	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1186575	7	1328233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186578	7	1328233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186665	7	1328241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186667	7	1328241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186577	7	1328233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186582	7	1328246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186664	7	1328241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1186666	7	1328241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186573	7	1328234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186579	7	1328246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	1381.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186580	7	1328246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	1801	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186581	7	1328246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186571	7	1328234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186572	7	1328234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186574	7	1328234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186576	7	1328233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186663	7	1328241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186585	7	1328250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186587	7	1328254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186588	7	1328254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186590	7	1328254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186583	7	1328250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186584	7	1328250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186586	7	1328250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186589	7	1328254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186598	7	1328266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186599	7	1328262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186600	7	1328262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186602	7	1328262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186591	7	1328258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	1370.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186592	7	1328258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	1800.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186593	7	1328258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186595	7	1328266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186597	7	1328266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186594	7	1328258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186596	7	1328266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186601	7	1328262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186606	7	1328270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186603	7	1328270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	1356.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186605	7	1328270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186604	7	1328270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	1800.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186608	7	1328275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186610	7	1328275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186618	7	1328286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186613	7	1328274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186615	7	1328286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	1339.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186607	7	1328275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186609	7	1328275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186611	7	1328274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186614	7	1328274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186616	7	1328286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	1800.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186612	7	1328274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186617	7	1328286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186625	7	1328290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186621	7	1328294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186622	7	1328294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186624	7	1328290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186626	7	1328290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186619	7	1328294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186620	7	1328294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186623	7	1328290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186628	7	1328298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	1800.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186634	7	1328304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186636	7	1328302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186629	7	1328298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186631	7	1328304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186635	7	1328302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186637	7	1328302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186627	7	1328298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	1307.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186630	7	1328298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186632	7	1328304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186633	7	1328304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186638	7	1328302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186642	7	1328310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186640	7	1328310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	1800.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186639	7	1328310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	1290	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186641	7	1328310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186643	7	1328314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	4.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186653	7	1328322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186644	7	1328314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186646	7	1328314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186647	7	1328315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186645	7	1328314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186648	7	1328315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186649	7	1328315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186650	7	1328315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186651	7	1328322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	1264.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186652	7	1328322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	1800.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186654	7	1328322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186662	7	1328330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186659	7	1328330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186661	7	1328330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186657	7	1328326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186655	7	1328326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	4.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186656	7	1328326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186658	7	1328326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186660	7	1328330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186670	7	1328334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186674	7	1328338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186677	7	1328342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186673	7	1328338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186678	7	1328342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186669	7	1328334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	1800.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186671	7	1328334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186672	7	1328338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	4.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1186675	7	1328338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186679	7	1328342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186668	7	1328334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	1197.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186676	7	1328342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186680	7	1328346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186687	7	1328351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186681	7	1328346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186682	7	1328346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186684	7	1328346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186685	7	1328351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	1162.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186686	7	1328351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	1800.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186683	7	1328346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186688	7	1328351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186691	7	1328363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186693	7	1328363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186700	7	1328356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186933	7	1328423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186935	7	1328423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186692	7	1328363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186698	7	1328356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186699	7	1328356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186702	7	1328368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	1128.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186703	7	1328368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	1800.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186934	7	1328423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186936	7	1328423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1186689	7	1328363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186696	7	1328355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186705	7	1328368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186690	7	1328363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186694	7	1328355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186695	7	1328355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186697	7	1328355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186701	7	1328356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186704	7	1328368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186718	7	1328372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186710	7	1328378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186719	7	1328372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186721	7	1328372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186722	7	1328372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186711	7	1328378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186706	7	1328377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186707	7	1328377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186708	7	1328377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186709	7	1328377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186712	7	1328378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186713	7	1328378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186720	7	1328372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186715	7	1328385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	1800.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186724	7	1328389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186725	7	1328389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186726	7	1328389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186716	7	1328385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186727	7	1328390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186728	7	1328390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186717	7	1328385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186723	7	1328389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186729	7	1328390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186714	7	1328385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	1107.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186730	7	1328390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186738	7	1328397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186732	7	1328401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186734	7	1328401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186731	7	1328401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186733	7	1328401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186736	7	1328397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	1113.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186739	7	1328397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186735	7	1328401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186737	7	1328397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	1800.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186749	7	1328414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186751	7	1328414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186757	7	1328410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186759	7	1328410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186761	7	1328419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	1121.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186750	7	1328414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186752	7	1328414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186754	7	1328406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186756	7	1328406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186758	7	1328410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186760	7	1328410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186764	7	1328419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186762	7	1328419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	1800.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186763	7	1328419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186748	7	1328414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186753	7	1328406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186755	7	1328406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186776	7	1328436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186777	7	1328436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186768	7	1328427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186771	7	1328431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186772	7	1328431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186773	7	1328431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186774	7	1328436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186765	7	1328427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186766	7	1328427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186767	7	1328427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186769	7	1328427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186770	7	1328431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186775	7	1328436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1186798	7	1328453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186780	7	1328440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186785	7	1328444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186788	7	1328449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186789	7	1328449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186790	7	1328449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186796	7	1328453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186797	7	1328453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186778	7	1328440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	1124.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186783	7	1328444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186784	7	1328444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186786	7	1328444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186787	7	1328449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186799	7	1328453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186779	7	1328440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	1800.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186781	7	1328440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186782	7	1328444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186792	7	1328461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186794	7	1328461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186801	7	1328457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	1800.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186802	7	1328457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186791	7	1328461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186793	7	1328461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186795	7	1328461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186800	7	1328457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	1114.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186803	7	1328457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186805	7	1328466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186806	7	1328466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186810	7	1328475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186811	7	1328475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186814	7	1328479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186816	7	1328470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186818	7	1328470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186813	7	1328479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	1800.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186820	7	1328470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186804	7	1328466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186807	7	1328466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186808	7	1328475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186812	7	1328479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	1102.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186819	7	1328470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186809	7	1328475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186815	7	1328479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186817	7	1328470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186824	7	1328483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	48	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186821	7	1328483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186823	7	1328483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186822	7	1328483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186829	7	1328491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	1071.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186826	7	1328487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186828	7	1328487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186832	7	1328491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186831	7	1328491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186834	7	1328495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186836	7	1328495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186839	7	1328500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186841	7	1328500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186825	7	1328487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186827	7	1328487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186830	7	1328491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	1800.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186833	7	1328495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186835	7	1328495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186837	7	1328495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186838	7	1328500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186840	7	1328500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186843	7	1328512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186844	7	1328512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186846	7	1328512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186849	7	1328504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186853	7	1328508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186842	7	1328512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186851	7	1328508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	1055.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186845	7	1328512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186847	7	1328504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186848	7	1328504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186850	7	1328504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186852	7	1328508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	1800.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186854	7	1328508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186863	7	1328517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186871	7	1328526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186875	7	1328530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186861	7	1328517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186862	7	1328517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186870	7	1328526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186860	7	1328517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186867	7	1328521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186869	7	1328526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186873	7	1328530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	1044.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186874	7	1328530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	1800.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186876	7	1328530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186864	7	1328521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186865	7	1328521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186866	7	1328521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186868	7	1328521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186872	7	1328526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186878	7	1328543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186880	7	1328543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186882	7	1328539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186884	7	1328539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1186877	7	1328543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186879	7	1328543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186881	7	1328543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186883	7	1328539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186885	7	1328539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186888	7	1328548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186894	7	1328556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186901	7	1328561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186887	7	1328548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186893	7	1328552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186896	7	1328556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186898	7	1328556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186900	7	1328561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186886	7	1328548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186890	7	1328552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	1036.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186891	7	1328552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	1800.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186895	7	1328556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186897	7	1328556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186902	7	1328561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186889	7	1328548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186892	7	1328552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186899	7	1328561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186906	7	1328565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186908	7	1328573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186910	7	1328573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186912	7	1328569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	1042	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186915	7	1328569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186903	7	1328565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186904	7	1328565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186907	7	1328573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186911	7	1328573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186914	7	1328569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186905	7	1328565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186909	7	1328573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186913	7	1328569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	1800.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186920	7	1328586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186922	7	1328586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186925	7	1328582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186927	7	1328582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186929	7	1328591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	1055.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186930	7	1328591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	1800.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186926	7	1328582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186932	7	1328591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186916	7	1328578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186917	7	1328578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186918	7	1328578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186921	7	1328586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186923	7	1328586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186919	7	1328578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186924	7	1328586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186928	7	1328582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186931	7	1328591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186937	7	1328599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186941	7	1328599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186944	7	1328595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186939	7	1328599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186943	7	1328595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186938	7	1328599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186940	7	1328599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186942	7	1328595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186945	7	1328595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186953	7	1328608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186946	7	1328604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186951	7	1328608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	1800.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186954	7	1328616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186961	7	1328617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	15.8	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186962	7	1328617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186947	7	1328604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186949	7	1328604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186955	7	1328616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186957	7	1328616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186948	7	1328604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186950	7	1328608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	1092.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186952	7	1328608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186956	7	1328616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186958	7	1328616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186959	7	1328617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186960	7	1328617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186968	7	1328633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186969	7	1328633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186970	7	1328633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186971	7	1328633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186974	7	1328629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186964	7	1328625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186965	7	1328625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186972	7	1328629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	1110.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186963	7	1328625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186973	7	1328629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	1800.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186966	7	1328625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186967	7	1328633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186975	7	1328629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	56	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1186980	7	1328646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186986	7	1328642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1186977	7	1328638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1186981	7	1328646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186983	7	1328646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186984	7	1328646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1186987	7	1328642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1186989	7	1328651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	1131.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186991	7	1328651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186976	7	1328638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186985	7	1328642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186992	7	1328651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186978	7	1328638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186979	7	1328638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186982	7	1328646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186988	7	1328642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1186990	7	1328651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	1800.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1186995	7	1328659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186997	7	1328659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186999	7	1328655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187001	7	1328655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186993	7	1328659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186994	7	1328659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1186996	7	1328659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187000	7	1328655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1186998	7	1328655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187003	7	1328664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187012	7	1328672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187014	7	1328672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187015	7	1328677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	10.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187002	7	1328664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187004	7	1328664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187006	7	1328668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	1179	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187007	7	1328668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	1800.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187008	7	1328668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187011	7	1328672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187013	7	1328672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187017	7	1328677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187009	7	1328668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187018	7	1328677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187005	7	1328664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187010	7	1328672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187016	7	1328677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187025	7	1328685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187029	7	1328689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187031	7	1328689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187022	7	1328681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187023	7	1328685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	1195.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187021	7	1328681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187024	7	1328685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	1800.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187026	7	1328685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187028	7	1328689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187030	7	1328689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187019	7	1328681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187020	7	1328681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187027	7	1328689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187034	7	1328694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187037	7	1328703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187039	7	1328703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187047	7	1328698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187041	7	1328702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	1211.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187043	7	1328702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187033	7	1328694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187038	7	1328703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187040	7	1328703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187042	7	1328702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	1800.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187044	7	1328702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187045	7	1328698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187046	7	1328698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187048	7	1328698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187032	7	1328694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	12.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187035	7	1328694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	48	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187036	7	1328703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187054	7	1328711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	14.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187057	7	1328711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	48	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187055	7	1328711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187056	7	1328711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187058	7	1328720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	1250.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187060	7	1328720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187063	7	1328724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187072	7	1328733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187287	7	1328793	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187050	7	1328715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187052	7	1328715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187061	7	1328720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187065	7	1328724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187073	7	1328733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187289	7	1328793	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187051	7	1328715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187059	7	1328720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	1800.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187071	7	1328733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	15.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187286	7	1328793	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187049	7	1328715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187053	7	1328715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187062	7	1328724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187064	7	1328724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187074	7	1328733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187288	7	1328793	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187066	7	1328728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187070	7	1328728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187077	7	1328737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187081	7	1328741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187079	7	1328741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187067	7	1328728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187069	7	1328728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1187078	7	1328737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187068	7	1328728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187075	7	1328737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	1273.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187076	7	1328737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	1800.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187080	7	1328741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187082	7	1328741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187084	7	1328745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187086	7	1328745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187087	7	1328745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187088	7	1328750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	16	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187099	7	1328754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187097	7	1328754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	1296.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187083	7	1328745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187098	7	1328754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	1800.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187085	7	1328745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187089	7	1328750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187090	7	1328750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187091	7	1328750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187100	7	1328754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187108	7	1328767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187093	7	1328762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187095	7	1328762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187106	7	1328767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	16.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187107	7	1328767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187112	7	1328758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187094	7	1328762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187096	7	1328762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187109	7	1328767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187110	7	1328758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187113	7	1328758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187092	7	1328762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187111	7	1328758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187101	7	1328771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187103	7	1328771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187114	7	1328776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	1333.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187116	7	1328776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187126	7	1328781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187127	7	1328782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187129	7	1328782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187105	7	1328771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187115	7	1328776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	1800.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187124	7	1328781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187125	7	1328781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187104	7	1328771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187123	7	1328781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	16.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187130	7	1328782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187102	7	1328771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187117	7	1328776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187128	7	1328782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187131	7	1328797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	1333.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187132	7	1328797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	1800.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187133	7	1328797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	14.2	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187119	7	1328780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187121	7	1328780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187120	7	1328780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187122	7	1328780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187134	7	1328797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187118	7	1328780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187136	7	1328801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187138	7	1328801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187140	7	1328806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	17	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187152	7	1328807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187153	7	1328814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	1317	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187154	7	1328814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	1800.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187137	7	1328801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187139	7	1328801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187142	7	1328806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187151	7	1328807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187155	7	1328814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187135	7	1328801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187141	7	1328806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187143	7	1328806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187149	7	1328807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187150	7	1328807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187156	7	1328814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187148	7	1328818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187160	7	1328823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187145	7	1328818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187147	7	1328818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187170	7	1328832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187171	7	1328832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187173	7	1328832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187157	7	1328823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	13.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187159	7	1328823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187144	7	1328818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187146	7	1328818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187158	7	1328823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187172	7	1328832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187167	7	1328836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	1800.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187168	7	1328836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187161	7	1328827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187179	7	1328840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	8.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187181	7	1328840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187162	7	1328827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187164	7	1328827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187165	7	1328827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187180	7	1328840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187163	7	1328827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1187166	7	1328836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	1287	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187169	7	1328836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187182	7	1328840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187177	7	1328844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187184	7	1328849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	1800.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187196	7	1328853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187198	7	1328853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187186	7	1328849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187174	7	1328844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187183	7	1328849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	1270.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187185	7	1328849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187199	7	1328853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187175	7	1328844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187176	7	1328844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187178	7	1328844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187197	7	1328853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187192	7	1328862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	7.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187193	7	1328862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187195	7	1328862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187206	7	1328866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	1800.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187187	7	1328857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187205	7	1328866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	1259.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187208	7	1328866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187188	7	1328857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187189	7	1328857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187190	7	1328857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187191	7	1328857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187194	7	1328862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187207	7	1328866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187202	7	1328870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187204	7	1328870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187209	7	1328875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187214	7	1328879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187213	7	1328879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187215	7	1328879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187200	7	1328870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187201	7	1328870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187210	7	1328875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187212	7	1328875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187203	7	1328870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187211	7	1328875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187216	7	1328879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187220	7	1328883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187222	7	1328888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	1245	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187236	7	1328896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187238	7	1328896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187219	7	1328883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187221	7	1328883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187223	7	1328888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	1800.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187234	7	1328892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187235	7	1328896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187217	7	1328883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187225	7	1328888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187232	7	1328892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187237	7	1328896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187218	7	1328883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187224	7	1328888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1187231	7	1328892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187233	7	1328892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187228	7	1328900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187229	7	1328900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187230	7	1328900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187241	7	1328905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187447	7	1328974	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187227	7	1328900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187239	7	1328905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	1237.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187446	7	1328974	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187226	7	1328900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187240	7	1328905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	1800.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187242	7	1328905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187448	7	1328974	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187445	7	1328974	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187243	7	1328909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187248	7	1328914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187259	7	1328922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187244	7	1328909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187251	7	1328914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187252	7	1328915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187255	7	1328915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187256	7	1328922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	1242.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187258	7	1328922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187246	7	1328909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187249	7	1328914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187250	7	1328914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187245	7	1328909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187247	7	1328909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187253	7	1328915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187254	7	1328915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187257	7	1328922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	1800.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187263	7	1328931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187272	7	1328935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187264	7	1328926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187269	7	1328935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187260	7	1328931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187262	7	1328931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187266	7	1328926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187268	7	1328926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187270	7	1328935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1187261	7	1328931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187265	7	1328926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187267	7	1328926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187271	7	1328935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187273	7	1328939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	1293	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187274	7	1328939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187282	7	1328943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187285	7	1328943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187276	7	1328939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187290	7	1328952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187284	7	1328943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187291	7	1328952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187293	7	1328952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187275	7	1328939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187283	7	1328943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187292	7	1328952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187277	7	1328947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187295	7	1328956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187296	7	1328956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187645	7	1328957	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1187279	7	1328947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187294	7	1328956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	1331.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187297	7	1328956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187646	7	1328957	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1187647	7	1328957	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:17.0	37:17.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1187648	7	1328957	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1187649	7	1328957	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:17.0	37:17.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1187278	7	1328947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187280	7	1328947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187281	7	1328947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187299	7	1328965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187301	7	1328965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187304	7	1328970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187307	7	1328978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187309	7	1328978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187316	7	1328980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	1376.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187300	7	1328965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187302	7	1328965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187306	7	1328970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187308	7	1328978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187310	7	1328978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187318	7	1328980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187305	7	1328970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187298	7	1328965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187303	7	1328970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187317	7	1328980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187319	7	1328980	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187322	7	1328991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187311	7	1328986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187320	7	1328991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187321	7	1328991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187323	7	1328991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187312	7	1328986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187313	7	1328986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187314	7	1328986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187315	7	1328986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187344	7	1329008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187325	7	1328999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187327	7	1328999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187328	7	1328999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187329	7	1329004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	1441.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187331	7	1329004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187335	7	1328995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187336	7	1328995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187326	7	1328999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187333	7	1328995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187334	7	1328995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187345	7	1329008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187324	7	1328999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187330	7	1329004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187332	7	1329004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187342	7	1329008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187343	7	1329008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187338	7	1329012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187347	7	1329017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187349	7	1329017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187356	7	1329021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187339	7	1329012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187340	7	1329012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187341	7	1329012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187346	7	1329017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	1464.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187348	7	1329017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187337	7	1329012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187355	7	1329021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187357	7	1329021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187358	7	1329021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187350	7	1329025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187351	7	1329025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187352	7	1329025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187354	7	1329025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187360	7	1329030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187361	7	1329030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187362	7	1329030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187368	7	1329034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	1483.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187371	7	1329034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187353	7	1329025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187359	7	1329030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187369	7	1329034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1187370	7	1329034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187372	7	1329039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187377	7	1329047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187379	7	1329047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187363	7	1329038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187364	7	1329038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187365	7	1329038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187367	7	1329038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187373	7	1329039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187375	7	1329039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187376	7	1329047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187378	7	1329047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187366	7	1329038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187374	7	1329039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187383	7	1329051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187385	7	1329055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	1512.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187389	7	1329060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187398	7	1329064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187400	7	1329064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187388	7	1329055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187390	7	1329060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187392	7	1329060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187380	7	1329051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187381	7	1329051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187382	7	1329051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187384	7	1329051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187387	7	1329055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187399	7	1329064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187386	7	1329055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187391	7	1329060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187401	7	1329064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187393	7	1329068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187394	7	1329068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187403	7	1329073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187404	7	1329073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187406	7	1329077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187407	7	1329077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187396	7	1329068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187405	7	1329073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187408	7	1329077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187395	7	1329068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187397	7	1329068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187402	7	1329073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	1516.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187409	7	1329077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187422	7	1329090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187680	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187681	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187683	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187411	7	1329081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187413	7	1329081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187415	7	1329086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187419	7	1329090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	1516.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187421	7	1329090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187682	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187685	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187687	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187410	7	1329081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187412	7	1329081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187414	7	1329081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187417	7	1329086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187420	7	1329090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	1800.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187684	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187416	7	1329086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187418	7	1329086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187686	7	1329133	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187428	7	1329094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187430	7	1329094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187431	7	1329094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187432	7	1329103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187433	7	1329103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187434	7	1329103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187435	7	1329103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187423	7	1329098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187424	7	1329098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187426	7	1329098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187425	7	1329098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187427	7	1329098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187429	7	1329094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187436	7	1329111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187441	7	1329107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	1491.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187465	7	1329116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187452	7	1329117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187462	7	1329116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187463	7	1329116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187464	7	1329116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187437	7	1329111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187442	7	1329107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187444	7	1329107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187449	7	1329117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187438	7	1329111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187439	7	1329111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187440	7	1329111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187443	7	1329107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187450	7	1329117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187451	7	1329117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1187453	7	1329124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187460	7	1329129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1187454	7	1329124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1187456	7	1329124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187457	7	1329124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187459	7	1329129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187461	7	1329129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187455	7	1329124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187458	7	1329129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	1478	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187468	7	1329141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187469	7	1329141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187470	7	1329141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187472	7	1329137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187474	7	1329137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187467	7	1329141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187477	7	1329146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	14.2	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187473	7	1329137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187478	7	1329146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187485	7	1329150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187486	7	1329150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187466	7	1329141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187471	7	1329137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187475	7	1329146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	1467.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187476	7	1329146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187484	7	1329150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187487	7	1329150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187480	7	1329154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187481	7	1329154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187482	7	1329154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187483	7	1329154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187490	7	1329159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187488	7	1329159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187479	7	1329154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187489	7	1329159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187491	7	1329159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187496	7	1329167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187497	7	1329163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	1440.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187503	7	1329176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187504	7	1329176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187505	7	1329172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187499	7	1329163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187502	7	1329176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187506	7	1329172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187508	7	1329172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187492	7	1329167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187494	7	1329167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187498	7	1329163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187500	7	1329163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187501	7	1329176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	4.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187493	7	1329167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187495	7	1329167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187507	7	1329172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187510	7	1329185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187512	7	1329185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187519	7	1329190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187520	7	1329190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187586	7	1329180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187509	7	1329185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	1427.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187517	7	1329190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187518	7	1329190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187585	7	1329180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187588	7	1329180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187511	7	1329185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187587	7	1329180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187589	7	1329180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187521	7	1329197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	1414.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187524	7	1329197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187515	7	1329189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187516	7	1329189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187513	7	1329189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187522	7	1329197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187514	7	1329189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187523	7	1329197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187532	7	1329201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187526	7	1329202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187528	7	1329202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187529	7	1329201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187530	7	1329201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187525	7	1329202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187527	7	1329202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187531	7	1329201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187536	7	1329209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187537	7	1329218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187538	7	1329218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187540	7	1329218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187541	7	1329217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187534	7	1329209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187539	7	1329218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187542	7	1329217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187544	7	1329217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187533	7	1329209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	1396.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187535	7	1329209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187543	7	1329217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187548	7	1329225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187547	7	1329225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187545	7	1329225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	1385.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187546	7	1329225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	1800	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187559	7	1329237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187551	7	1329229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187552	7	1329229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187553	7	1329231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1187554	7	1329231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187556	7	1329231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187549	7	1329229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187550	7	1329229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187555	7	1329231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187557	7	1329237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	1374.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187560	7	1329237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187558	7	1329237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187561	7	1329241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187565	7	1329245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187568	7	1329245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187564	7	1329241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	49	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187562	7	1329241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187567	7	1329245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187563	7	1329241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187566	7	1329245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187571	7	1329249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187573	7	1329253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	7.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187579	7	1329254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187580	7	1329254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187576	7	1329253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187569	7	1329249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	1360.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187570	7	1329249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187572	7	1329249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187574	7	1329253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187575	7	1329253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187577	7	1329254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187578	7	1329254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187582	7	1329261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187584	7	1329261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187581	7	1329261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	1357.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187583	7	1329261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187590	7	1329265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187591	7	1329265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187592	7	1329265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187593	7	1329265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187594	7	1329269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187595	7	1329269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187599	7	1329273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187601	7	1329273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187598	7	1329273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	1357.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187596	7	1329269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187597	7	1329269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187600	7	1329273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187609	7	1329286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187614	7	1329277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187615	7	1329277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187616	7	1329277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187618	7	1329277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187617	7	1329277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187603	7	1329282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187604	7	1329282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187606	7	1329286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187602	7	1329282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	7.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187605	7	1329282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187607	7	1329286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187608	7	1329286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187611	7	1329290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187613	7	1329290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187629	7	1329294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187631	7	1329294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187869	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187870	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187876	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187619	7	1329295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187621	7	1329295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187630	7	1329294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187874	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187610	7	1329290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	1361.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187612	7	1329290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187620	7	1329295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187871	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187622	7	1329295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187628	7	1329294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187872	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187873	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187875	7	1329372	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187623	7	1329306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187627	7	1329306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187624	7	1329306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187634	7	1329302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187626	7	1329306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187632	7	1329302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	1367.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187635	7	1329302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187625	7	1329306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187633	7	1329302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187638	7	1329315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187640	7	1329315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187641	7	1329311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187652	7	1329320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187654	7	1329321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	1374.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187637	7	1329315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187639	7	1329315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187642	7	1329311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187644	7	1329311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187656	7	1329321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187657	7	1329321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187636	7	1329315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1187643	7	1329311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187650	7	1329320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187653	7	1329320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187651	7	1329320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187655	7	1329321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	1799.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187669	7	1329333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187659	7	1329328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187661	7	1329328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187668	7	1329333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187660	7	1329328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187667	7	1329333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187658	7	1329328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187662	7	1329328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187670	7	1329333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187671	7	1329346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	1386.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187672	7	1329346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	1799.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187674	7	1329346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187675	7	1329350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187676	7	1329350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187678	7	1329350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187663	7	1329342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187673	7	1329346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1187679	7	1329350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187664	7	1329342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187665	7	1329342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187666	7	1329342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187677	7	1329350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187689	7	1329367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187691	7	1329367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187693	7	1329355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187694	7	1329355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187700	7	1329356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187702	7	1329363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187704	7	1329363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187688	7	1329367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187695	7	1329355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187698	7	1329356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187701	7	1329363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	1389.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187699	7	1329356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187703	7	1329363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187690	7	1329367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187692	7	1329367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187696	7	1329355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187697	7	1329356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187711	7	1329377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187713	7	1329377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187719	7	1329379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187721	7	1329379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187706	7	1329376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187708	7	1329376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187712	7	1329377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187718	7	1329379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	1390.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187714	7	1329378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187716	7	1329378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187705	7	1329376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187707	7	1329376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187709	7	1329376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187710	7	1329377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187715	7	1329378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187717	7	1329378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187720	7	1329379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187723	7	1329393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187724	7	1329393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187725	7	1329393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187726	7	1329393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187722	7	1329393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187733	7	1329398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187735	7	1329406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	1406.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187737	7	1329406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187742	7	1329410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187727	7	1329399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187729	7	1329399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187732	7	1329398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187734	7	1329398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187740	7	1329410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187741	7	1329410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187743	7	1329410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187738	7	1329406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187739	7	1329410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187728	7	1329399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187730	7	1329399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187731	7	1329398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187736	7	1329406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187751	7	1329416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187754	7	1329415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187757	7	1329423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	1419.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187760	7	1329423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187744	7	1329427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187749	7	1329416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	4.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187750	7	1329416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187752	7	1329416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187753	7	1329415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187758	7	1329423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187745	7	1329427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187746	7	1329427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187747	7	1329427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187748	7	1329427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187755	7	1329415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1187756	7	1329415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187759	7	1329423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187761	7	1329432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187767	7	1329437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187768	7	1329437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187770	7	1329445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	1432	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187776	7	1329441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187777	7	1329441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187769	7	1329437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187775	7	1329441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187762	7	1329432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187763	7	1329432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187764	7	1329432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187765	7	1329432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187766	7	1329437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187772	7	1329445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187771	7	1329445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187773	7	1329445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187774	7	1329441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187779	7	1329449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187781	7	1329449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187780	7	1329449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187782	7	1329449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187778	7	1329449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187784	7	1329454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187786	7	1329454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187787	7	1329458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	1450.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187791	7	1329466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187796	7	1329462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187799	7	1329462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187783	7	1329454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187790	7	1329458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187789	7	1329458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187793	7	1329466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187794	7	1329466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187795	7	1329466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187797	7	1329462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187798	7	1329462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187785	7	1329454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187788	7	1329458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187792	7	1329466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187801	7	1329475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187802	7	1329475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187814	7	1329488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187805	7	1329476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187806	7	1329476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187815	7	1329488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187800	7	1329475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187808	7	1329483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187809	7	1329483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187810	7	1329483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187811	7	1329483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187812	7	1329483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187816	7	1329488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187803	7	1329475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187804	7	1329476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	1465.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187807	7	1329476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187813	7	1329488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187823	7	1329496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187973	7	1329561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187821	7	1329496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	1480.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187818	7	1329492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187820	7	1329492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187824	7	1329496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187971	7	1329561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187972	7	1329561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187974	7	1329561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187817	7	1329492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187819	7	1329492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187822	7	1329496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	1799.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187825	7	1329500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187833	7	1329502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187827	7	1329500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187829	7	1329500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187830	7	1329502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187826	7	1329500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187828	7	1329500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187832	7	1329502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187831	7	1329502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187836	7	1329509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187839	7	1329513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187841	7	1329513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187838	7	1329513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	1519.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187834	7	1329509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187840	7	1329513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187844	7	1329517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187845	7	1329517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187835	7	1329509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187837	7	1329509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187842	7	1329517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187843	7	1329517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187846	7	1329517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187852	7	1329534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187854	7	1329534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187863	7	1329530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187848	7	1329523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187850	7	1329523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187856	7	1329522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1187857	7	1329522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187849	7	1329523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187851	7	1329534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187853	7	1329534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187855	7	1329534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187858	7	1329522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187861	7	1329530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187847	7	1329523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187859	7	1329522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187860	7	1329530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	1541.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187862	7	1329530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187879	7	1329548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187881	7	1329539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187882	7	1329539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187886	7	1329552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187888	7	1329552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187864	7	1329543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187878	7	1329548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187880	7	1329548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187883	7	1329539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187885	7	1329552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	1547.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187866	7	1329543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187877	7	1329548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187887	7	1329552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187865	7	1329543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187867	7	1329543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187868	7	1329543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187884	7	1329539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1187889	7	1329556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187890	7	1329556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187891	7	1329556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187893	7	1329556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187892	7	1329556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187897	7	1329566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	49	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187899	7	1329565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187908	7	1329577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187910	7	1329577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187901	7	1329565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187902	7	1329573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	1549.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187903	7	1329573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187904	7	1329573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187894	7	1329566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187896	7	1329566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187906	7	1329577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187895	7	1329566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187898	7	1329565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187900	7	1329565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187905	7	1329573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187907	7	1329577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187909	7	1329577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187911	7	1329582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187913	7	1329582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187918	7	1329594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187921	7	1329590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1188075	7	1329657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187922	7	1329590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187924	7	1329586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187926	7	1329586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187927	7	1329586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188078	7	1329657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187914	7	1329582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	49	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187915	7	1329594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187917	7	1329594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187919	7	1329594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188076	7	1329657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188077	7	1329657	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1187912	7	1329582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187916	7	1329594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187920	7	1329590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	1551.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187923	7	1329590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187925	7	1329586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187929	7	1329603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187931	7	1329603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187939	7	1329608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187942	7	1329612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187943	7	1329612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187934	7	1329599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187936	7	1329599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187941	7	1329612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187944	7	1329612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187932	7	1329603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187935	7	1329599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187937	7	1329608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	1559.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187940	7	1329608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187928	7	1329603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187930	7	1329603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187933	7	1329599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187938	7	1329608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1187945	7	1329616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187946	7	1329616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187947	7	1329616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187948	7	1329616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187949	7	1329616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1187953	7	1329621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187966	7	1329629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1187950	7	1329621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	5.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187951	7	1329621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1187952	7	1329621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1187956	7	1329625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187958	7	1329633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187959	7	1329633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187960	7	1329633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187962	7	1329633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187963	7	1329629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187954	7	1329625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	1567.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187955	7	1329625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187961	7	1329633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187964	7	1329629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187957	7	1329625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187965	7	1329629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187967	7	1329638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	5.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1187968	7	1329638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1187977	7	1329642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187970	7	1329638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1187976	7	1329642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187978	7	1329642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187980	7	1329646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187982	7	1329646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187984	7	1329651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187987	7	1329651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187975	7	1329642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	1560.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187981	7	1329646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187983	7	1329646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187969	7	1329638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1187979	7	1329646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187985	7	1329651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187986	7	1329651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187996	7	1329655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1187993	7	1329655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1187994	7	1329655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188003	7	1329663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187995	7	1329655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188002	7	1329663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188004	7	1329663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188001	7	1329663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	1535.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1187988	7	1329664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187990	7	1329664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:11.0	38:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187992	7	1329664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188260	7	1329763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1188262	7	1329763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187997	7	1329672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188259	7	1329763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1188261	7	1329763	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1187998	7	1329672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1187989	7	1329664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187991	7	1329664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1187999	7	1329672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188000	7	1329672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188005	7	1329676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188012	7	1329681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188017	7	1329685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188006	7	1329676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188007	7	1329676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188009	7	1329676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188011	7	1329681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188013	7	1329681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	49	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188014	7	1329685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188026	7	1329689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188008	7	1329676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188015	7	1329685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188023	7	1329689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	1472.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188024	7	1329689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	1799.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188010	7	1329681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188016	7	1329685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188025	7	1329689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188019	7	1329693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188021	7	1329693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188030	7	1329698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188038	7	1329702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188018	7	1329693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188027	7	1329698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188036	7	1329702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188037	7	1329702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188039	7	1329702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188020	7	1329693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188022	7	1329693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188028	7	1329698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188029	7	1329698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188032	7	1329703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188033	7	1329703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188034	7	1329703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188035	7	1329703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188040	7	1329711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	1446.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188050	7	1329715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188042	7	1329711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188049	7	1329715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188031	7	1329703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188041	7	1329711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	1799.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188043	7	1329711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1188051	7	1329715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188052	7	1329715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188045	7	1329719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188047	7	1329719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188054	7	1329724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188044	7	1329719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188055	7	1329724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1188062	7	1329725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	1407	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188056	7	1329724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188063	7	1329725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	1799.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188064	7	1329725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188065	7	1329725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188046	7	1329719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:15.0	38:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188048	7	1329719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:15.0	38:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188053	7	1329724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188058	7	1329732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188059	7	1329732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188060	7	1329732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188069	7	1329737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188081	7	1329741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188082	7	1329741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188083	7	1329750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	1381.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188061	7	1329732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188067	7	1329737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188080	7	1329741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188084	7	1329750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	1799.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188086	7	1329750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188057	7	1329732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188066	7	1329737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188068	7	1329737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188079	7	1329741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188085	7	1329750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188071	7	1329745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188073	7	1329745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188094	7	1329754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188070	7	1329745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188092	7	1329754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188095	7	1329754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188072	7	1329745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188074	7	1329745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188093	7	1329754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188087	7	1329758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188088	7	1329758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188097	7	1329767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188100	7	1329771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	1370.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188103	7	1329771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188485	7	1329770	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1188486	7	1329770	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:18.0	38:18.0	SO2	0	ppm	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1188487	7	1329770	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1188488	7	1329770	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:18.0	38:18.0	GMMA	0	uR/hr	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1188102	7	1329771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188090	7	1329758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188096	7	1329767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188099	7	1329767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188101	7	1329771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	1799.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188089	7	1329758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188091	7	1329758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188098	7	1329767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188484	7	1329770	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO	0	ppm	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1188105	7	1329780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188106	7	1329780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188107	7	1329780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188108	7	1329780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188109	7	1329785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188111	7	1329785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188123	7	1329793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	1799.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188113	7	1329789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188116	7	1329789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188122	7	1329793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	1366.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188124	7	1329793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188104	7	1329780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188110	7	1329785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188112	7	1329785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188114	7	1329789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188115	7	1329789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188125	7	1329793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188127	7	1329802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188129	7	1329802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188135	7	1329806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188117	7	1329797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188119	7	1329797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188121	7	1329797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188126	7	1329802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188128	7	1329802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188136	7	1329806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188137	7	1329806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188138	7	1329806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188118	7	1329797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188120	7	1329797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188131	7	1329807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188132	7	1329807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188133	7	1329807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188134	7	1329807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188139	7	1329815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	1392.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188142	7	1329815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188149	7	1329819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188151	7	1329819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	49	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188148	7	1329819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188130	7	1329807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188140	7	1329815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	1799.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188141	7	1329815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188150	7	1329819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188156	7	1329830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	1412.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188144	7	1329823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188146	7	1329823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1188153	7	1329828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188158	7	1329830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188159	7	1329830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188143	7	1329823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188152	7	1329828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188145	7	1329823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188147	7	1329823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188154	7	1329828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188155	7	1329828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188157	7	1329830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	1799.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188161	7	1329836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188167	7	1329841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188170	7	1329845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188181	7	1329849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188163	7	1329836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188172	7	1329845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188160	7	1329836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188165	7	1329841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188166	7	1329841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188169	7	1329845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188171	7	1329845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188162	7	1329836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188164	7	1329836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188168	7	1329841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	49	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188178	7	1329849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	1431.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188179	7	1329849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188180	7	1329849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188185	7	1329858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188192	7	1329862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188193	7	1329862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188173	7	1329853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188177	7	1329853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188191	7	1329862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188174	7	1329853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188176	7	1329853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188182	7	1329858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188183	7	1329858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188175	7	1329853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188184	7	1329858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188194	7	1329862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188188	7	1329866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188195	7	1329871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	1443.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188196	7	1329871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188204	7	1329875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188515	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188186	7	1329866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188197	7	1329871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188517	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188519	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188187	7	1329866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188189	7	1329866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188190	7	1329866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188198	7	1329871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188518	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188520	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188205	7	1329875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188206	7	1329875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188207	7	1329875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188513	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188514	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188516	7	1329952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188199	7	1329879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188211	7	1329884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188200	7	1329879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188210	7	1329884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188208	7	1329884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188212	7	1329888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	1436.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188215	7	1329888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188201	7	1329879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188202	7	1329879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188203	7	1329879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188209	7	1329884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188213	7	1329888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188214	7	1329888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188219	7	1329892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188216	7	1329892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188217	7	1329892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188218	7	1329892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188220	7	1329892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188223	7	1329897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188227	7	1329901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188231	7	1329905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188221	7	1329897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188228	7	1329901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188230	7	1329905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188232	7	1329905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188222	7	1329897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188224	7	1329897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188225	7	1329901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188226	7	1329901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188229	7	1329905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	1430.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188238	7	1329914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188249	7	1329918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188247	7	1329918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188233	7	1329909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188234	7	1329909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188235	7	1329909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188237	7	1329909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1188239	7	1329914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188240	7	1329914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188248	7	1329918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188250	7	1329918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188236	7	1329909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188241	7	1329914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188242	7	1329923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188243	7	1329923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188253	7	1329922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188251	7	1329922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	1411.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188252	7	1329922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188254	7	1329922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188255	7	1329931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188258	7	1329931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188245	7	1329923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188257	7	1329931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188244	7	1329923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188246	7	1329923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188256	7	1329931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188263	7	1329940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188264	7	1329940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188269	7	1329944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188267	7	1329944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	1399.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188268	7	1329944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188272	7	1329935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188274	7	1329935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188271	7	1329935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188273	7	1329935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188275	7	1329935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188265	7	1329940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188266	7	1329940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188270	7	1329944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188277	7	1329948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188287	7	1329960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188276	7	1329948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	6.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188281	7	1329956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188284	7	1329960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	1386.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188285	7	1329960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	1799.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188278	7	1329948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188279	7	1329948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188280	7	1329956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188282	7	1329956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188283	7	1329956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188286	7	1329960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188295	7	1329969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188291	7	1329963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188294	7	1329969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188296	7	1329969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188302	7	1329973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188304	7	1329973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188305	7	1329973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188288	7	1329963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188290	7	1329963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188292	7	1329963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188289	7	1329963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188293	7	1329969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188303	7	1329973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188299	7	1329981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188301	7	1329981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188308	7	1329977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188298	7	1329981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188300	7	1329981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188307	7	1329977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	1799.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188309	7	1329977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188297	7	1329981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188311	7	1329986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188313	7	1329986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188306	7	1329977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	1367.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188310	7	1329986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	7.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188312	7	1329986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188319	7	1329995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188320	7	1329995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188323	7	1329999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	1363	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188314	7	1329990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188324	7	1329999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	1799.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188326	7	1329999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188315	7	1329990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188317	7	1329990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188325	7	1329999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188316	7	1329990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188318	7	1329990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188321	7	1329995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188322	7	1329995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188331	7	1330007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188333	7	1330003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188339	7	1330012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188340	7	1330016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	1359.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188343	7	1330016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188334	7	1330003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188338	7	1330012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1188327	7	1330007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188329	7	1330007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188332	7	1330003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188335	7	1330003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	49	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1188341	7	1330016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	1799.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1188328	7	1330007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188330	7	1330007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1188336	7	1330012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1188337	7	1330012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188342	7	1330016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188344	7	1330020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188348	7	1330020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188349	7	1330025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	7.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188358	7	1330029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188359	7	1330029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188360	7	1330029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188346	7	1330020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188351	7	1330025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188352	7	1330025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188345	7	1330020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188347	7	1330020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188350	7	1330025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188361	7	1330029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188363	7	1330033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	1799.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188353	7	1330037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188354	7	1330037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188355	7	1330037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188357	7	1330037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188362	7	1330033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	1350.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188365	7	1330033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188368	7	1330042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188364	7	1330033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188366	7	1330042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	7.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188356	7	1330037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188367	7	1330042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188369	7	1330042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188370	7	1330046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188376	7	1330055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188377	7	1330055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188371	7	1330046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188382	7	1330057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188375	7	1330055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188381	7	1330057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	14.2	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188372	7	1330046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188373	7	1330046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188374	7	1330046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188378	7	1330055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188379	7	1330057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	1346.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188380	7	1330057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	1799.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188383	7	1330067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188388	7	1330063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188390	7	1330063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188395	7	1330072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188399	7	1330076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188393	7	1330072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188396	7	1330076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	1345.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188384	7	1330067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188386	7	1330067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188389	7	1330063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188391	7	1330063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188392	7	1330072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188385	7	1330067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188387	7	1330067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188394	7	1330072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188397	7	1330076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	1799.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188398	7	1330076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1188401	7	1330080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188403	7	1330080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188408	7	1330085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188416	7	1330089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188400	7	1330080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188402	7	1330080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188404	7	1330080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188405	7	1330085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188407	7	1330085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188414	7	1330089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188417	7	1330089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188406	7	1330085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188415	7	1330089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188424	7	1330102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188410	7	1330097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188412	7	1330097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188420	7	1330090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188422	7	1330102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188423	7	1330102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188425	7	1330102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188409	7	1330097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188419	7	1330090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188411	7	1330097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188413	7	1330097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188418	7	1330090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	1340.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188421	7	1330090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188426	7	1330106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188435	7	1330115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	1338.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188437	7	1330115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188431	7	1330111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188432	7	1330111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188433	7	1330111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188436	7	1330115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188438	7	1330115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188427	7	1330106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188428	7	1330106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188429	7	1330106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188430	7	1330106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188434	7	1330111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188441	7	1330123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1188449	7	1330128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188450	7	1330128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188455	7	1330132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188447	7	1330119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188451	7	1330128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188453	7	1330132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188440	7	1330123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188442	7	1330123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188443	7	1330123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188444	7	1330119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188439	7	1330123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188445	7	1330119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188446	7	1330119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188448	7	1330128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188452	7	1330132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	1336.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188454	7	1330132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188551	7	1330136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188552	7	1330136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188553	7	1330136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188460	7	1330145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188463	7	1330145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188462	7	1330145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188456	7	1330141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188457	7	1330141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188458	7	1330141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188459	7	1330141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188461	7	1330145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188549	7	1330136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188550	7	1330136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188464	7	1330149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	1336.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188465	7	1330149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188467	7	1330149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188471	7	1330153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188468	7	1330153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188470	7	1330153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188466	7	1330149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188469	7	1330153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188472	7	1330157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188473	7	1330157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188474	7	1330157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188476	7	1330161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	1335.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188778	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188780	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188781	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188475	7	1330157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188477	7	1330161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188479	7	1330161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188783	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188478	7	1330161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188777	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188779	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188782	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188784	7	1330210	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188482	7	1330165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188481	7	1330165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188483	7	1330165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188492	7	1330173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188496	7	1330169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188480	7	1330165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188489	7	1330173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	1335.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188490	7	1330173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188491	7	1330173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188493	7	1330169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188494	7	1330169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188495	7	1330169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188497	7	1330177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188505	7	1330187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188499	7	1330177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188507	7	1330187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188893	7	1330181	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Gray	42.79783	-78.8288	1	LINC .94	FALSE	42.79783	-78.8288
1188895	7	1330181	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Gray	42.79783	-78.8288	1	LINC .94	FALSE	42.79783	-78.8288
1188896	7	1330181	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:48.0	38:48.0	GMMA	0	uR/hr	Gray	42.79783	-78.8288	1	LINC .94	FALSE	42.79783	-78.8288
1188500	7	1330177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188506	7	1330187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188892	7	1330181	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO	0	ppm	Gray	42.79783	-78.8288	1	LINC .94	FALSE	42.79783	-78.8288
1188498	7	1330177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188508	7	1330187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188894	7	1330181	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:48.0	38:48.0	SO2	0	ppm	Gray	42.79783	-78.8288	1	LINC .94	FALSE	42.79783	-78.8288
1188511	7	1330194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188501	7	1330186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	1338.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188502	7	1330186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	1799.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188510	7	1330194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188503	7	1330186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188504	7	1330186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188509	7	1330194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188512	7	1330194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188523	7	1330198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188525	7	1330202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188526	7	1330202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188527	7	1330202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188521	7	1330198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	1330.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188522	7	1330198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	1799.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188524	7	1330198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188528	7	1330202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188530	7	1330206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188531	7	1330206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188533	7	1330214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	1313	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188534	7	1330214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	1799.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1188532	7	1330206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188535	7	1330214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188536	7	1330214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188529	7	1330206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188538	7	1330218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188539	7	1330218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188543	7	1330222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188537	7	1330218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188540	7	1330218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188542	7	1330222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188544	7	1330222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188541	7	1330222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188554	7	1330230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188546	7	1330226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	1799.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188555	7	1330230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188558	7	1330234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188547	7	1330226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188548	7	1330226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188556	7	1330230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188557	7	1330230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188559	7	1330234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188560	7	1330234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188545	7	1330226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	1274.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188561	7	1330234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188564	7	1330242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188565	7	1330242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188566	7	1330242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188567	7	1330238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	1260.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188568	7	1330238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	1799.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188569	7	1330238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188576	7	1330247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188563	7	1330242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188570	7	1330238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188577	7	1330247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188562	7	1330242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188575	7	1330247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188578	7	1330247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188572	7	1330251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188574	7	1330251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188580	7	1330260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	1799.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188584	7	1330255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188586	7	1330255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188571	7	1330251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188582	7	1330260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188583	7	1330255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188579	7	1330260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	1249.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188573	7	1330251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188581	7	1330260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188585	7	1330255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188587	7	1330255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188592	7	1330265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188593	7	1330265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188594	7	1330265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188589	7	1330264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188590	7	1330264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188591	7	1330264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188588	7	1330264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188595	7	1330265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188598	7	1330272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188600	7	1330276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188602	7	1330276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188604	7	1330276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188606	7	1330281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188607	7	1330281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188608	7	1330281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188614	7	1330285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188615	7	1330285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188616	7	1330285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188599	7	1330272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188603	7	1330276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188605	7	1330281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188617	7	1330285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188596	7	1330272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	1236.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188597	7	1330272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	1799.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188601	7	1330276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188609	7	1330295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188613	7	1330295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188618	7	1330293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	1221	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188620	7	1330293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188610	7	1330295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188612	7	1330295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188621	7	1330293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188611	7	1330295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188619	7	1330293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	1799.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188623	7	1330302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188625	7	1330302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188628	7	1330306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188631	7	1330311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188632	7	1330311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188626	7	1330306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188634	7	1330311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188635	7	1330315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	1209.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188636	7	1330315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	1799.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188637	7	1330315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188624	7	1330302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188627	7	1330306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188629	7	1330306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188630	7	1330306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1188633	7	1330311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188638	7	1330315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188622	7	1330302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188647	7	1330319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188639	7	1330323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188644	7	1330319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188648	7	1330328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188650	7	1330328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188642	7	1330323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188645	7	1330319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188646	7	1330319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188651	7	1330328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188640	7	1330323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188641	7	1330323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188643	7	1330323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188649	7	1330328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188656	7	1330336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188658	7	1330336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188660	7	1330336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188662	7	1330341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188663	7	1330341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188652	7	1330332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	1212.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188653	7	1330332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	1799.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188654	7	1330332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188664	7	1330341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188655	7	1330332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188657	7	1330336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188659	7	1330336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188661	7	1330341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188675	7	1330349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	1799.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188669	7	1330353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188671	7	1330345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188674	7	1330349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	1228.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188677	7	1330349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188666	7	1330353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188668	7	1330353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188670	7	1330345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188676	7	1330349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188665	7	1330353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188667	7	1330353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188672	7	1330345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188673	7	1330345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188681	7	1330358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188683	7	1330362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188685	7	1330362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188688	7	1330367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188694	7	1330371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188679	7	1330358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188684	7	1330362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188686	7	1330362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188692	7	1330371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188678	7	1330358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188680	7	1330358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188682	7	1330362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188687	7	1330367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188689	7	1330367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188690	7	1330367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188691	7	1330371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	1240.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188693	7	1330371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188695	7	1330379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188705	7	1330384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188706	7	1330384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188702	7	1330375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188704	7	1330384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188697	7	1330379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188699	7	1330379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188707	7	1330384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188696	7	1330379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188698	7	1330379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188700	7	1330375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188701	7	1330375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188703	7	1330375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188710	7	1330388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188713	7	1330392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188714	7	1330392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188716	7	1330392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188715	7	1330392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188712	7	1330392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188718	7	1330397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188720	7	1330397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188708	7	1330388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	1260	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188709	7	1330388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188711	7	1330388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188717	7	1330397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188719	7	1330397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188727	7	1330401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188728	7	1330401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188729	7	1330401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188732	7	1330405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188721	7	1330409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188725	7	1330409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188726	7	1330401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188722	7	1330409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188724	7	1330409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188723	7	1330409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188730	7	1330405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	1263.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188731	7	1330405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188733	7	1330405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1188741	7	1330418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188744	7	1330419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188748	7	1330427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188750	7	1330427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188734	7	1330414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188738	7	1330418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188745	7	1330419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188746	7	1330419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188749	7	1330427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188735	7	1330414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188736	7	1330414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188737	7	1330414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188739	7	1330418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188740	7	1330418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188742	7	1330418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188743	7	1330419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188747	7	1330427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	1266.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188754	7	1330435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188760	7	1330440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188753	7	1330435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188763	7	1330440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188752	7	1330435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188757	7	1330431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188759	7	1330431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188761	7	1330440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188762	7	1330440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188751	7	1330435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188755	7	1330435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188756	7	1330431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188758	7	1330431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188767	7	1330444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188768	7	1330448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188770	7	1330448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188772	7	1330448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188773	7	1330453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188764	7	1330444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	1289.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188766	7	1330444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188769	7	1330448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188775	7	1330453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	15.8	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188776	7	1330453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	49	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188765	7	1330444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188771	7	1330448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188774	7	1330453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188789	7	1330465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188791	7	1330465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188793	7	1330465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188794	7	1330461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	1304.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188788	7	1330457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188790	7	1330465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188796	7	1330461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188785	7	1330457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188786	7	1330457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188787	7	1330457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188797	7	1330461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188792	7	1330465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188795	7	1330461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188801	7	1330470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	49	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188803	7	1330479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188805	7	1330479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188809	7	1330478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188814	7	1330481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188804	7	1330479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188806	7	1330479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188808	7	1330478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188812	7	1330481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	1799	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188799	7	1330470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188800	7	1330470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188810	7	1330478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188811	7	1330481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	1319	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188798	7	1330470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188802	7	1330479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188807	7	1330478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188813	7	1330481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188819	7	1330500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188822	7	1330500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188827	7	1330495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188816	7	1330491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188817	7	1330491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188820	7	1330500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188828	7	1330495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188815	7	1330491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188821	7	1330500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188829	7	1330495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188831	7	1330495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188818	7	1330491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188830	7	1330495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188823	7	1330504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	1330.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188824	7	1330504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	1798.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188826	7	1330504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188832	7	1330508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188833	7	1330508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188835	7	1330508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188834	7	1330508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188825	7	1330504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188838	7	1330512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188842	7	1330520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188844	7	1330520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188846	7	1330516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	1798.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1188837	7	1330512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188841	7	1330520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188843	7	1330520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188848	7	1330516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188836	7	1330512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188839	7	1330512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188845	7	1330516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	1327.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188840	7	1330520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188847	7	1330516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188853	7	1330533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188863	7	1330538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	1798.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188864	7	1330538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188849	7	1330525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188851	7	1330525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188858	7	1330529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188862	7	1330538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	1323.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188850	7	1330525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188852	7	1330525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188854	7	1330533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188855	7	1330533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188856	7	1330533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188857	7	1330533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188859	7	1330529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188861	7	1330529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188860	7	1330529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188865	7	1330538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188866	7	1330546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188868	7	1330546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188871	7	1330542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188872	7	1330542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188873	7	1330542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188874	7	1330542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188870	7	1330546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188878	7	1330551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188869	7	1330546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188875	7	1330551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188867	7	1330546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188876	7	1330551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188877	7	1330551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188881	7	1330555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188887	7	1330559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188888	7	1330564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188879	7	1330555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	1321.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188883	7	1330559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188885	7	1330559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188889	7	1330564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188891	7	1330564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188884	7	1330559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188886	7	1330559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188890	7	1330564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188880	7	1330555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	1798.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188882	7	1330555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188903	7	1330572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188899	7	1330568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189318	7	1330589	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Gray	42.79781	-78.8288	1	LINC .94	FALSE	42.79781	-78.8288
1188897	7	1330568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188898	7	1330568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188901	7	1330572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	1319.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188902	7	1330572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	1798.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188904	7	1330572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188905	7	1330580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188907	7	1330580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188909	7	1330580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189319	7	1330589	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Gray	42.79781	-78.8288	1	LINC .94	FALSE	42.79781	-78.8288
1189321	7	1330589	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Gray	42.79781	-78.8288	1	LINC .94	FALSE	42.79781	-78.8288
1189322	7	1330589	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:18.0	39:18.0	GMMA	0	uR/hr	Gray	42.79781	-78.8288	1	LINC .94	FALSE	42.79781	-78.8288
1188900	7	1330568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188906	7	1330580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188908	7	1330580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189320	7	1330589	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Gray	42.79781	-78.8288	1	LINC .94	FALSE	42.79781	-78.8288
1188911	7	1330585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188912	7	1330585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188915	7	1330601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188917	7	1330601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188922	7	1330594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188913	7	1330585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188916	7	1330601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:19.0	39:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188918	7	1330601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188921	7	1330594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188925	7	1330597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188914	7	1330601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188920	7	1330594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188923	7	1330597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	1315.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188910	7	1330585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188919	7	1330594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188924	7	1330597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	1798.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188926	7	1330597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188927	7	1330607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188932	7	1330611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188934	7	1330611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188935	7	1330611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188943	7	1330613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188933	7	1330611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188942	7	1330613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188941	7	1330613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188928	7	1330607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188929	7	1330607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1188930	7	1330607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291

1188931	7	1330611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188940	7	1330613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188937	7	1330614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	1798.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188948	7	1330625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188936	7	1330614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	1313.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188939	7	1330614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	56	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188944	7	1330625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188946	7	1330625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188949	7	1330624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188950	7	1330624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188951	7	1330624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188952	7	1330624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188945	7	1330625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188947	7	1330625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188938	7	1330614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1188969	7	1330637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188954	7	1330633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188955	7	1330633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188967	7	1330637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188968	7	1330637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188956	7	1330633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188966	7	1330637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188953	7	1330633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	1317.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188958	7	1330638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188960	7	1330638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188965	7	1330646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188975	7	1330650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	1325.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188976	7	1330650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188963	7	1330646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188978	7	1330650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188957	7	1330638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188959	7	1330638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188961	7	1330638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188962	7	1330646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188964	7	1330646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188977	7	1330650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188980	7	1330659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188982	7	1330659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188983	7	1330662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188985	7	1330662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188970	7	1330654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188972	7	1330654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188974	7	1330654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188984	7	1330662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188986	7	1330662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1188971	7	1330654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188973	7	1330654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188979	7	1330659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188981	7	1330659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188988	7	1330667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188989	7	1330667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188990	7	1330667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188995	7	1330672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188987	7	1330667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188991	7	1330667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189001	7	1330680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189006	7	1330676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189008	7	1330676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188992	7	1330672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	1362.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1188994	7	1330672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189002	7	1330680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189005	7	1330676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	6.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189007	7	1330676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1188993	7	1330672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189003	7	1330680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189004	7	1330680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189011	7	1330689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189312	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189317	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188997	7	1330684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188998	7	1330684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1188999	7	1330684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189010	7	1330689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189311	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189313	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189315	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189000	7	1330684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189009	7	1330689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	1381.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189310	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1188996	7	1330684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189012	7	1330689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189314	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189316	7	1330771	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189013	7	1330693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189022	7	1330698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189024	7	1330698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189025	7	1330698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189020	7	1330700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189034	7	1330706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189014	7	1330693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189015	7	1330693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189016	7	1330693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189017	7	1330693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189019	7	1330700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189021	7	1330700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189031	7	1330706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	1399.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189032	7	1330706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189018	7	1330700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	7.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1189023	7	1330698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189033	7	1330706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189026	7	1330710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189028	7	1330710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189030	7	1330710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189035	7	1330715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189037	7	1330715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189042	7	1330716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189027	7	1330710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189029	7	1330710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189036	7	1330715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189038	7	1330715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189039	7	1330716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189040	7	1330716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189041	7	1330716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189045	7	1330723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189047	7	1330723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189049	7	1330728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189044	7	1330723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189046	7	1330723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189050	7	1330728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189051	7	1330728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189058	7	1330732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189059	7	1330732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189060	7	1330732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189061	7	1330736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189063	7	1330736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189062	7	1330736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189043	7	1330723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189048	7	1330728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	1436.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189057	7	1330732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189064	7	1330736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189053	7	1330740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189054	7	1330740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189067	7	1330745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189055	7	1330740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189056	7	1330740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189066	7	1330745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189065	7	1330745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	1458.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189052	7	1330740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189068	7	1330745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189071	7	1330749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189072	7	1330749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189073	7	1330749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189080	7	1330755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189087	7	1330762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	1481.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189074	7	1330754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	7.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189079	7	1330755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189081	7	1330755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189089	7	1330762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189069	7	1330749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189077	7	1330754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189070	7	1330749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189075	7	1330754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189076	7	1330754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189078	7	1330755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189088	7	1330762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	1798.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189090	7	1330762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189082	7	1330766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189098	7	1330776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189083	7	1330766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189091	7	1330775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189097	7	1330776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189085	7	1330766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189094	7	1330775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189084	7	1330766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189086	7	1330766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189092	7	1330775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189093	7	1330775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189095	7	1330776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189096	7	1330776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189099	7	1330783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189104	7	1330788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	1510.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189106	7	1330788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189116	7	1330792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189105	7	1330788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	1798.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189107	7	1330788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189101	7	1330783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189102	7	1330783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189103	7	1330783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189113	7	1330792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	12	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189115	7	1330792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189117	7	1330796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189118	7	1330796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189119	7	1330796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189100	7	1330783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189114	7	1330792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189120	7	1330796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189121	7	1330805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	1507.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189124	7	1330805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189109	7	1330800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189111	7	1330800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189108	7	1330800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189110	7	1330800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189112	7	1330800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189123	7	1330805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189122	7	1330805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	1798.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189127	7	1330809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1189129	7	1330809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189131	7	1330814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189133	7	1330814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189135	7	1330818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189136	7	1330818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189145	7	1330822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189126	7	1330809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189128	7	1330809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189130	7	1330814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	12.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189143	7	1330822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	1499	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189125	7	1330809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189134	7	1330818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189132	7	1330814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189137	7	1330818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189144	7	1330822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	1798.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189146	7	1330822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189138	7	1330826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189140	7	1330826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189142	7	1330826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189156	7	1330835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189147	7	1330831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	12.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189159	7	1330835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189141	7	1330826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189149	7	1330831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189158	7	1330835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189139	7	1330826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189148	7	1330831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189150	7	1330831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189157	7	1330835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189151	7	1330839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189161	7	1330842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	1798.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189160	7	1330842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	1466.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189163	7	1330842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189169	7	1330848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	12.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189152	7	1330839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189154	7	1330839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189171	7	1330848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189153	7	1330839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189155	7	1330839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189162	7	1330842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189170	7	1330848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189172	7	1330848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189173	7	1330857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189175	7	1330857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189177	7	1330861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	1447.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189178	7	1330861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	1798.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189164	7	1330852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189176	7	1330857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189179	7	1330861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189174	7	1330857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189165	7	1330852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189166	7	1330852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189167	7	1330852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189168	7	1330852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189180	7	1330861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189186	7	1330870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	12.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189193	7	1330878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189195	7	1330880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	1798.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189192	7	1330878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189196	7	1330880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189184	7	1330865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189187	7	1330870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189189	7	1330870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189190	7	1330878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189191	7	1330878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189194	7	1330880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	1428	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189181	7	1330865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189182	7	1330865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189183	7	1330865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189185	7	1330865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189188	7	1330870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189197	7	1330880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189199	7	1330886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189201	7	1330886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189213	7	1330895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189215	7	1330895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189214	7	1330895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189198	7	1330886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189200	7	1330886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189202	7	1330886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189204	7	1330891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189205	7	1330891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189206	7	1330891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189212	7	1330895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189203	7	1330891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	12.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189207	7	1330900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189211	7	1330900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189219	7	1330899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189209	7	1330900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189217	7	1330899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189225	7	1330908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	12.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189208	7	1330900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189210	7	1330900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189218	7	1330899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189226	7	1330908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189227	7	1330908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189228	7	1330908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189216	7	1330899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	1382.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1189236	7	1330921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189232	7	1330917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189220	7	1330912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189221	7	1330912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189222	7	1330912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189224	7	1330912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189230	7	1330917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189235	7	1330921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189223	7	1330912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189229	7	1330917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189231	7	1330917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189233	7	1330921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	1362	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189234	7	1330921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189241	7	1330925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189242	7	1330934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189246	7	1330930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189250	7	1330938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	1352.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189240	7	1330925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189247	7	1330930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189248	7	1330930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189251	7	1330938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189253	7	1330938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189238	7	1330925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189243	7	1330934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189245	7	1330934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189249	7	1330930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189252	7	1330938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189237	7	1330925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189239	7	1330925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189244	7	1330934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189259	7	1330951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	7.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189264	7	1330947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189265	7	1330947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189266	7	1330947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189254	7	1330942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189255	7	1330942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189256	7	1330942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189257	7	1330942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189258	7	1330942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189260	7	1330951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189261	7	1330951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	15.8	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189262	7	1330951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189263	7	1330947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189267	7	1330955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	1360.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189270	7	1330955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189271	7	1330959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189273	7	1330959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189275	7	1330959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189269	7	1330955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189272	7	1330959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189268	7	1330955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189274	7	1330959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189278	7	1330964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189281	7	1330968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189285	7	1330972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189287	7	1330972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189282	7	1330968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189286	7	1330972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189276	7	1330964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189280	7	1330968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189284	7	1330972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	1369.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189277	7	1330964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189279	7	1330964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189283	7	1330968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189292	7	1330976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189300	7	1330984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189304	7	1330989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189465	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189466	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189472	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189290	7	1330976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189297	7	1330984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189299	7	1330984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189302	7	1330989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189468	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189469	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189288	7	1330976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189289	7	1330976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189291	7	1330976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189294	7	1330981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189295	7	1330981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189296	7	1330981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189298	7	1330984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189301	7	1330989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	1377.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189303	7	1330989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189471	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189293	7	1330981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189467	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189470	7	1331015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189306	7	1330993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189331	7	1330998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189307	7	1330993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189308	7	1330993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189309	7	1330993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189305	7	1330993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189328	7	1330998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189329	7	1330998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189330	7	1330998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1189323	7	1331010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189327	7	1331010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189334	7	1331002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189339	7	1331006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189718	7	1331019	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:49.0	39:49.0	SO2	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1189338	7	1331006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189324	7	1331010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189326	7	1331010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189332	7	1331002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189337	7	1331006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189716	7	1331019	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1189717	7	1331019	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1189720	7	1331019	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:49.0	39:49.0	GMMA	0	uR/hr	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1189325	7	1331010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189333	7	1331002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189335	7	1331002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189336	7	1331006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	1389.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189719	7	1331019	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1189340	7	1331024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189342	7	1331024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189345	7	1331028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189346	7	1331028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189348	7	1331028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189349	7	1331029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189350	7	1331029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189347	7	1331028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189351	7	1331029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189352	7	1331029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189354	7	1331037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	1798.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189355	7	1331037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189341	7	1331024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189343	7	1331024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189344	7	1331024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189353	7	1331037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	1400.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189356	7	1331037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189363	7	1331046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189364	7	1331046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189365	7	1331046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189372	7	1331054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189358	7	1331041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189360	7	1331041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189369	7	1331050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189373	7	1331054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189362	7	1331046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189368	7	1331050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189357	7	1331041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189359	7	1331041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189361	7	1331041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189366	7	1331050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189367	7	1331050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189370	7	1331054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	1413.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189371	7	1331054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189384	7	1331063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189385	7	1331063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189386	7	1331063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189376	7	1331058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189378	7	1331058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189387	7	1331063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189375	7	1331058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189377	7	1331058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189374	7	1331058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189381	7	1331075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189383	7	1331075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189389	7	1331067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189390	7	1331067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189379	7	1331075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189393	7	1331071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189394	7	1331071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189380	7	1331075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189388	7	1331067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189392	7	1331071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	1444.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189382	7	1331075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189391	7	1331067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189395	7	1331071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189396	7	1331080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189409	7	1331093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	1449.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189410	7	1331093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189411	7	1331093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189402	7	1331085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189407	7	1331089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189397	7	1331080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189399	7	1331080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189403	7	1331085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189404	7	1331085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189406	7	1331089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189412	7	1331093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189398	7	1331080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189400	7	1331080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189401	7	1331085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189405	7	1331089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189408	7	1331089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189414	7	1331102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189415	7	1331102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189416	7	1331102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189421	7	1331106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189504	7	1331097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189413	7	1331102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1189420	7	1331110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1189502	7	1331097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189417	7	1331110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	1454.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189418	7	1331110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189419	7	1331110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189422	7	1331106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189423	7	1331106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189424	7	1331106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189501	7	1331097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189503	7	1331097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189505	7	1331097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189426	7	1331118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189428	7	1331118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189425	7	1331118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189427	7	1331118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189432	7	1331122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189434	7	1331126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189430	7	1331122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189433	7	1331126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189550	7	1331170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189552	7	1331170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189435	7	1331126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189436	7	1331126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189551	7	1331170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189429	7	1331122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	1467.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189431	7	1331122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189549	7	1331170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189437	7	1331130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189439	7	1331130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189441	7	1331134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	1484.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189444	7	1331134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189445	7	1331138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189438	7	1331130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189440	7	1331130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189443	7	1331134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189446	7	1331138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189442	7	1331134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189447	7	1331138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189448	7	1331138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189450	7	1331142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189452	7	1331142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189454	7	1331146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189456	7	1331146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189453	7	1331146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	1497.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189455	7	1331146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189449	7	1331142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189451	7	1331142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189457	7	1331150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189459	7	1331150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189462	7	1331154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189464	7	1331154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189461	7	1331154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189463	7	1331154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189458	7	1331150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189460	7	1331150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189473	7	1331158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	1507.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189476	7	1331158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189479	7	1331162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189480	7	1331162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189474	7	1331158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189475	7	1331158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189477	7	1331162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189478	7	1331162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189483	7	1331166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189481	7	1331166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189487	7	1331174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189484	7	1331166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	49	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189485	7	1331174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	1511.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189489	7	1331178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189490	7	1331178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189492	7	1331178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189482	7	1331166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189486	7	1331174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189488	7	1331174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189491	7	1331178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189498	7	1331186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189500	7	1331186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189493	7	1331182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189496	7	1331182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189497	7	1331186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	1518.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189639	7	1331250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189494	7	1331182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189495	7	1331182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189641	7	1331250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189499	7	1331186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189640	7	1331250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189642	7	1331250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189507	7	1331190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189506	7	1331190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189508	7	1331190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189512	7	1331194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189509	7	1331190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189510	7	1331194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	9.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189511	7	1331194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189513	7	1331194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189522	7	1331202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189515	7	1331198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189516	7	1331198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189523	7	1331207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1189526	7	1331207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189514	7	1331198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	1549.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189517	7	1331198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189518	7	1331202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189519	7	1331202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189521	7	1331202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189524	7	1331207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189520	7	1331202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189525	7	1331207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189532	7	1331211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	11.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189534	7	1331211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189537	7	1331215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189529	7	1331219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189531	7	1331219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189528	7	1331219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189530	7	1331219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189535	7	1331211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189536	7	1331215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	1568.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189539	7	1331215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189527	7	1331219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189533	7	1331211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189538	7	1331215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189540	7	1331228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189545	7	1331224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189553	7	1331233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	12.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189558	7	1331237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	1798.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189541	7	1331228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189544	7	1331228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189546	7	1331224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189542	7	1331228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189543	7	1331228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189547	7	1331224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189556	7	1331233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	50	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189559	7	1331237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189548	7	1331224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189554	7	1331233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189555	7	1331233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	15.6	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189557	7	1331237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	1585.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189560	7	1331237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189566	7	1331246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189570	7	1331254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	14	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189561	7	1331241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189571	7	1331254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189572	7	1331254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189565	7	1331241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189567	7	1331246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189569	7	1331246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189573	7	1331254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	51	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189562	7	1331241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189563	7	1331241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189564	7	1331241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189568	7	1331246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189577	7	1331258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189578	7	1331262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189575	7	1331258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189576	7	1331258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189579	7	1331262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189580	7	1331262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189583	7	1331267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189585	7	1331267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189581	7	1331262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189582	7	1331262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189586	7	1331267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189574	7	1331258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	1609.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189584	7	1331267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189593	7	1331275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189594	7	1331275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189597	7	1331271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189598	7	1331271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189816	7	1331340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189589	7	1331279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189591	7	1331279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189592	7	1331275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	1616.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189818	7	1331340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189590	7	1331279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189595	7	1331275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189817	7	1331340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189819	7	1331340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189587	7	1331279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189588	7	1331279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189596	7	1331271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	14.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189599	7	1331271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	49	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189603	7	1331288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189607	7	1331284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189610	7	1331294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189611	7	1331294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189606	7	1331284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189608	7	1331284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189609	7	1331294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	15.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1189614	7	1331293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189615	7	1331293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189613	7	1331293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	1614.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189600	7	1331288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189601	7	1331288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189602	7	1331288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189604	7	1331288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189605	7	1331284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189612	7	1331294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	49	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291

1189616	7	1331293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189623	7	1331306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189625	7	1331306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189617	7	1331301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189624	7	1331306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189622	7	1331306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189618	7	1331301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189619	7	1331301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189620	7	1331301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189621	7	1331301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189626	7	1331310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	15.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189630	7	1331314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	1585.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189652	7	1331323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189628	7	1331310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189629	7	1331310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189632	7	1331314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189635	7	1331318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189637	7	1331318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189655	7	1331323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189627	7	1331310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189631	7	1331314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189653	7	1331323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189633	7	1331314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189634	7	1331318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189636	7	1331318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189638	7	1331318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189654	7	1331323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189647	7	1331335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189659	7	1331331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189643	7	1331324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	15.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189649	7	1331335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189651	7	1331335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189658	7	1331331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189645	7	1331324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189648	7	1331335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189650	7	1331335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189657	7	1331331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189644	7	1331324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189646	7	1331324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	49	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189656	7	1331331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	1560.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189660	7	1331345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189672	7	1331346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189673	7	1331357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	1529.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189674	7	1331357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189676	7	1331357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189668	7	1331344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189661	7	1331345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189663	7	1331345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189665	7	1331344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	12	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189666	7	1331344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189667	7	1331344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189669	7	1331346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189670	7	1331346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189671	7	1331346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189662	7	1331345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189664	7	1331345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189675	7	1331357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189677	7	1331361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189689	7	1331366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189686	7	1331366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189687	7	1331366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189688	7	1331366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189678	7	1331361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189679	7	1331361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189680	7	1331361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189681	7	1331361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189683	7	1331370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189684	7	1331370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189685	7	1331370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189690	7	1331374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	1466.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189695	7	1331378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189697	7	1331378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189682	7	1331370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189691	7	1331374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189692	7	1331374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189694	7	1331378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189698	7	1331378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189693	7	1331374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189696	7	1331378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189705	7	1331387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189706	7	1331387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189707	7	1331387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189708	7	1331383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189710	7	1331383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189711	7	1331383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189712	7	1331391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	1437.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189699	7	1331395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189713	7	1331391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	1798.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189715	7	1331391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189700	7	1331395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189704	7	1331387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	8.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189701	7	1331395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189702	7	1331395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189703	7	1331395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189709	7	1331383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189714	7	1331391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189722	7	1331400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189724	7	1331400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1189727	7	1331405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189735	7	1331413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	1798.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189721	7	1331400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189723	7	1331400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189728	7	1331405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189729	7	1331405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189732	7	1331409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189734	7	1331413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	1408	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189737	7	1331413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189725	7	1331400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189736	7	1331413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189726	7	1331405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	8.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189730	7	1331409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189731	7	1331409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189733	7	1331409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189738	7	1331422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189745	7	1331427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189739	7	1331422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189741	7	1331422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189743	7	1331427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	7.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189740	7	1331422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189742	7	1331422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189744	7	1331427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189746	7	1331427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189757	7	1331439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189759	7	1331439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189747	7	1331431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189748	7	1331431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189750	7	1331431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189751	7	1331435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	1339.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189753	7	1331435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189758	7	1331439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189752	7	1331435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	1798.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189756	7	1331439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189749	7	1331431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189754	7	1331435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189755	7	1331439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189760	7	1331444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	7.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189764	7	1331456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189766	7	1331456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189768	7	1331456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189772	7	1331452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189774	7	1331445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189776	7	1331445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189761	7	1331444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189763	7	1331444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189769	7	1331452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	1315.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189771	7	1331452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189773	7	1331445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189775	7	1331445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189762	7	1331444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189767	7	1331456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189770	7	1331452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	1798.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189765	7	1331456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189782	7	1331461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	7.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189784	7	1331461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	15.7	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189787	7	1331470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	1798.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189789	7	1331470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189791	7	1331474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189777	7	1331465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189779	7	1331465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189781	7	1331465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189786	7	1331470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	1293.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189792	7	1331474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189778	7	1331465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189780	7	1331465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189793	7	1331474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189783	7	1331461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189785	7	1331461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	49	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189788	7	1331470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189790	7	1331474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189794	7	1331478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189796	7	1331478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189798	7	1331478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189795	7	1331478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189797	7	1331478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189801	7	1331483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	15.6	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189799	7	1331483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189800	7	1331483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189802	7	1331483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189803	7	1331487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	1266.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189806	7	1331487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189810	7	1331495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189808	7	1331495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189809	7	1331495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189811	7	1331495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189814	7	1331491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189805	7	1331487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189807	7	1331495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189813	7	1331491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189815	7	1331491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189804	7	1331487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	1798.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189812	7	1331491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189823	7	1331500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189826	7	1331504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189830	7	1331512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189820	7	1331500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	8.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189834	7	1331508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1189836	7	1331508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189829	7	1331512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189833	7	1331508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189835	7	1331508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189821	7	1331500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189822	7	1331500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	15.6	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1189824	7	1331504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	1265	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189825	7	1331504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189827	7	1331504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189828	7	1331512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189831	7	1331512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189832	7	1331508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189838	7	1331521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189842	7	1331525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189839	7	1331521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189844	7	1331525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189837	7	1331521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	8.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189840	7	1331521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	51	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189841	7	1331525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	1264	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189843	7	1331525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189845	7	1331537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189851	7	1331542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189846	7	1331537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189852	7	1331542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189848	7	1331537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189847	7	1331537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189849	7	1331537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189850	7	1331542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	8.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189853	7	1331542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	50	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189857	7	1331546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189858	7	1331550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189863	7	1331553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189859	7	1331550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189860	7	1331550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189862	7	1331550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190007	7	1331628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1189856	7	1331546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189861	7	1331550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189865	7	1331553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190006	7	1331628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190008	7	1331628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1189854	7	1331546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	1258.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189855	7	1331546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189864	7	1331553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189866	7	1331553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190005	7	1331628	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1189873	7	1331560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189874	7	1331560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189876	7	1331567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189878	7	1331567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189871	7	1331560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	1268.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189877	7	1331567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:30.0	40:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189879	7	1331567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189867	7	1331559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189868	7	1331559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189870	7	1331559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	50	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189872	7	1331560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189869	7	1331559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189875	7	1331567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189885	7	1331576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189886	7	1331576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189888	7	1331576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	51	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189889	7	1331572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189895	7	1331580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189880	7	1331584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189882	7	1331584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189884	7	1331584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189887	7	1331576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189890	7	1331572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189891	7	1331572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189892	7	1331572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189893	7	1331580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	1281.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189894	7	1331580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189881	7	1331584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189883	7	1331584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189896	7	1331580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189897	7	1331589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189898	7	1331589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189899	7	1331589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189901	7	1331589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189903	7	1331598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189900	7	1331589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189906	7	1331594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	7.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189908	7	1331594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189902	7	1331598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189904	7	1331598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189907	7	1331594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189905	7	1331598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1189909	7	1331594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	51	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1189912	7	1331602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189917	7	1331606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189918	7	1331606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189911	7	1331602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189910	7	1331602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	1310.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189914	7	1331606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189913	7	1331602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1189915	7	1331606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1189916	7	1331606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1189921	7	1331613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189924	7	1331619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	1798.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189925	7	1331619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189923	7	1331619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	1328.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189933	7	1331611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189919	7	1331613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	7.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189926	7	1331619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189934	7	1331611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189935	7	1331611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189920	7	1331613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189922	7	1331613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189932	7	1331611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189927	7	1331623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189942	7	1331632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189946	7	1331633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	1798.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189952	7	1331645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189928	7	1331623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189944	7	1331632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189945	7	1331633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	1345.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189948	7	1331633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189929	7	1331623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189930	7	1331623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189931	7	1331623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189949	7	1331645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189941	7	1331632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	7.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189943	7	1331632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189947	7	1331633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189950	7	1331645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189951	7	1331645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190099	7	1331718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190101	7	1331718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189938	7	1331634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189940	7	1331634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189939	7	1331634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189958	7	1331654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189960	7	1331654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190100	7	1331718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190102	7	1331718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1189936	7	1331634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189937	7	1331634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189959	7	1331654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189961	7	1331654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189953	7	1331649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189954	7	1331649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189972	7	1331662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189973	7	1331662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189964	7	1331658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189971	7	1331662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189955	7	1331649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189957	7	1331649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189962	7	1331658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	1357.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189965	7	1331658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189974	7	1331662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189956	7	1331649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189963	7	1331658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	1798.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189978	7	1331671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189982	7	1331675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189968	7	1331665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189969	7	1331665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189970	7	1331665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189975	7	1331671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189976	7	1331671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189977	7	1331671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189979	7	1331675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	1356.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189981	7	1331675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189967	7	1331665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189980	7	1331675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	1798.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1189966	7	1331665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189994	7	1331688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189996	7	1331688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190000	7	1331684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190001	7	1331692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	1351.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190003	7	1331692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1189983	7	1331679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190002	7	1331692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	1798.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1189985	7	1331679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189987	7	1331679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189984	7	1331679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189986	7	1331679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189993	7	1331688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189995	7	1331688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189997	7	1331684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189998	7	1331684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189999	7	1331684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190004	7	1331692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1189990	7	1331696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189992	7	1331696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190015	7	1331710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190019	7	1331702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190021	7	1331702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1189988	7	1331696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190014	7	1331710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190020	7	1331702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190016	7	1331710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1189989	7	1331696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1189991	7	1331696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190017	7	1331710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190018	7	1331702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1190010	7	1331701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190012	7	1331701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190022	7	1331714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	1339.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190009	7	1331701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190011	7	1331701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190013	7	1331701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190023	7	1331714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	1798.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190024	7	1331714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190025	7	1331714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190031	7	1331731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	7.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190037	7	1331727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190262	7	1331812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190027	7	1331722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190029	7	1331722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190033	7	1331731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190038	7	1331727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190028	7	1331722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190030	7	1331722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190032	7	1331731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190034	7	1331731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190039	7	1331735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	1332.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190041	7	1331735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190261	7	1331812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190026	7	1331722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190035	7	1331727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190036	7	1331727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190040	7	1331735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	1798.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190042	7	1331735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190259	7	1331812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190260	7	1331812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190043	7	1331739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190054	7	1331745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190061	7	1331752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	1328.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190064	7	1331752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190044	7	1331739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190046	7	1331739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190048	7	1331744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	7.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190052	7	1331745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190045	7	1331739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190047	7	1331739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190050	7	1331744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190055	7	1331745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190063	7	1331752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190049	7	1331744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190051	7	1331744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190053	7	1331745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190062	7	1331752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190056	7	1331756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190058	7	1331756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190060	7	1331756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190070	7	1331761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	7.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190071	7	1331761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190072	7	1331761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190073	7	1331761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190059	7	1331756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190057	7	1331756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190067	7	1331769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190068	7	1331769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190069	7	1331769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190076	7	1331762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190079	7	1331774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190080	7	1331774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190066	7	1331769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190075	7	1331762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190077	7	1331762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190065	7	1331769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190074	7	1331762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190078	7	1331774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	1318.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190081	7	1331774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190083	7	1331778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190085	7	1331778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190087	7	1331783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190088	7	1331783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190090	7	1331783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190095	7	1331791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	1318.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190096	7	1331791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190097	7	1331791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190089	7	1331783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190091	7	1331784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190082	7	1331778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190084	7	1331778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190086	7	1331778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190092	7	1331784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190098	7	1331791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190093	7	1331784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190094	7	1331784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190107	7	1331795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190114	7	1331804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190115	7	1331804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190121	7	1331808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	1328.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190112	7	1331804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190124	7	1331808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190104	7	1331795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190106	7	1331795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190108	7	1331800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190109	7	1331800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190111	7	1331800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190122	7	1331808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1190123	7	1331808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190103	7	1331795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190105	7	1331795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190110	7	1331800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190113	7	1331804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190117	7	1331816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190119	7	1331816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190134	7	1331821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190116	7	1331816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190118	7	1331816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190120	7	1331816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190137	7	1331821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190135	7	1331821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190136	7	1331821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	15.8	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190128	7	1331829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190125	7	1331829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190126	7	1331829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190127	7	1331829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190129	7	1331829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190138	7	1331834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	1362.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190139	7	1331834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190140	7	1331834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190131	7	1331825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190141	7	1331834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190130	7	1331825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190132	7	1331825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190133	7	1331825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190147	7	1331844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	8.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190148	7	1331844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190156	7	1331851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190158	7	1331851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190519	7	1331855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Gray	42.79783	-78.8289	1	LINC .94	FALSE	42.79783	-78.8289
1190521	7	1331855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Gray	42.79783	-78.8289	1	LINC .94	FALSE	42.79783	-78.8289
1190143	7	1331838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190145	7	1331838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190149	7	1331844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190151	7	1331843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190153	7	1331843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190157	7	1331851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190520	7	1331855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Gray	42.79783	-78.8289	1	LINC .94	FALSE	42.79783	-78.8289
1190523	7	1331855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	0	uR/hr	Gray	42.79783	-78.8289	1	LINC .94	FALSE	42.79783	-78.8289
1190144	7	1331838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190152	7	1331843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190522	7	1331855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Gray	42.79783	-78.8289	1	LINC .94	FALSE	42.79783	-78.8289
1190142	7	1331838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190146	7	1331838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190150	7	1331844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	49	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190154	7	1331843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190155	7	1331851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	1387.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190159	7	1331860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190177	7	1331873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	1407.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190178	7	1331873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190179	7	1331873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190160	7	1331860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190161	7	1331860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190163	7	1331860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190165	7	1331865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190166	7	1331865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190168	7	1331869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190170	7	1331869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190171	7	1331869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190180	7	1331873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190162	7	1331860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190167	7	1331865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	50	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190169	7	1331869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190164	7	1331865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	8.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190174	7	1331877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190176	7	1331877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190172	7	1331877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190173	7	1331877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190175	7	1331877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190186	7	1331882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	8.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190187	7	1331882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190188	7	1331882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190189	7	1331882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190182	7	1331890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190184	7	1331890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190191	7	1331886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190192	7	1331886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190183	7	1331890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190190	7	1331886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190193	7	1331886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190196	7	1331895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190197	7	1331895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190181	7	1331890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190185	7	1331890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190194	7	1331895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	1440.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190195	7	1331895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	1798	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190198	7	1331899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190207	7	1331905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190208	7	1331905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190210	7	1331905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190212	7	1331912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190203	7	1331904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	8.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190205	7	1331904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190209	7	1331905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190213	7	1331912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190214	7	1331912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1190200	7	1331899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190202	7	1331899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190211	7	1331912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	1446.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190199	7	1331899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190201	7	1331899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190204	7	1331904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190206	7	1331904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190218	7	1331916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190221	7	1331921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190222	7	1331921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	15.7	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190233	7	1331925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190234	7	1331925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190236	7	1331925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190216	7	1331916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190217	7	1331916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190219	7	1331916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190223	7	1331921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190224	7	1331929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	1450.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190225	7	1331929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190226	7	1331929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190227	7	1331929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190235	7	1331925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190490	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190492	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190220	7	1331921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1190489	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190495	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190215	7	1331916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190491	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190493	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190494	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190496	7	1331977	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190242	7	1331938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	7.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190243	7	1331938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190244	7	1331938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190229	7	1331933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190231	7	1331933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190245	7	1331938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190228	7	1331933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190230	7	1331933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190232	7	1331933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190247	7	1331942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190249	7	1331942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190250	7	1331951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190251	7	1331951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190253	7	1331951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190237	7	1331946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190238	7	1331946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190239	7	1331946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190241	7	1331946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190246	7	1331942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	1464.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190248	7	1331942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190252	7	1331951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190240	7	1331946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190256	7	1331955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190264	7	1331960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190265	7	1331960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190274	7	1331968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190255	7	1331955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190257	7	1331955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190258	7	1331955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190266	7	1331960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190254	7	1331955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190263	7	1331960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190267	7	1331964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	1477.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190268	7	1331964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190269	7	1331964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190272	7	1331968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190273	7	1331968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190270	7	1331964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190271	7	1331968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190278	7	1331981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190281	7	1331985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190283	7	1331972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190287	7	1331972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190279	7	1331985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	1488.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190280	7	1331985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190282	7	1331985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190285	7	1331972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190275	7	1331981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190276	7	1331981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190277	7	1331981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190284	7	1331972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190286	7	1331972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190288	7	1331989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190290	7	1331989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190298	7	1331993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190299	7	1331993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190289	7	1331989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190291	7	1331989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190300	7	1331993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190297	7	1331993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190294	7	1332001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190295	7	1332001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190296	7	1332001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190303	7	1331997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190308	7	1332006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190293	7	1332001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1190302	7	1331997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190301	7	1331997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	1516.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190307	7	1332006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190292	7	1332001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190304	7	1331997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190305	7	1332006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190306	7	1332006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190312	7	1332010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190314	7	1332015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190315	7	1332015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190316	7	1332015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190317	7	1332015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190318	7	1332019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	1531.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190320	7	1332019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190309	7	1332010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190310	7	1332010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190311	7	1332010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190313	7	1332010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190319	7	1332019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190324	7	1332023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190325	7	1332023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190321	7	1332019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190322	7	1332023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190323	7	1332023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190328	7	1332027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190330	7	1332027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190333	7	1332032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190335	7	1332036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	1540.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190338	7	1332036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190327	7	1332027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190329	7	1332027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190326	7	1332027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190331	7	1332032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190332	7	1332032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190334	7	1332032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190336	7	1332036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190337	7	1332036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190341	7	1332044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190343	7	1332044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190339	7	1332044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190344	7	1332040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190346	7	1332040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190342	7	1332044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190347	7	1332040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190340	7	1332044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190345	7	1332040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190349	7	1332057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190350	7	1332057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190351	7	1332057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190354	7	1332049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190355	7	1332049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190356	7	1332049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190358	7	1332053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190359	7	1332053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190364	7	1332062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190352	7	1332057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190357	7	1332053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	1572.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190362	7	1332062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190363	7	1332062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190348	7	1332057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190353	7	1332049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190360	7	1332053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190361	7	1332062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190368	7	1332072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190372	7	1332079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190441	7	1332070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190371	7	1332079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190373	7	1332083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190437	7	1332070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190439	7	1332070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190366	7	1332072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190367	7	1332072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190370	7	1332079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190374	7	1332083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190376	7	1332083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190438	7	1332070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190440	7	1332070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190365	7	1332072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190369	7	1332079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	1588.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190375	7	1332083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190378	7	1332087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190379	7	1332087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190380	7	1332087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190381	7	1332091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	1597.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190382	7	1332091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190383	7	1332091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190377	7	1332087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190384	7	1332091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190388	7	1332095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190387	7	1332095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190385	7	1332095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190386	7	1332095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190389	7	1332103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	1602.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190390	7	1332103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190391	7	1332103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190396	7	1332099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190398	7	1332107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190394	7	1332099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1190397	7	1332107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190392	7	1332103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190393	7	1332099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190395	7	1332099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190399	7	1332107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190400	7	1332107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190401	7	1332111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	1597.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190405	7	1332115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	6.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190407	7	1332115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190402	7	1332111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190403	7	1332111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190409	7	1332119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190410	7	1332119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190404	7	1332111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190406	7	1332115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190408	7	1332115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190411	7	1332119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190412	7	1332119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190414	7	1332123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	1797.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190416	7	1332123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190413	7	1332123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	1595	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190415	7	1332123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190417	7	1332127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190423	7	1332131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190421	7	1332131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190422	7	1332131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190418	7	1332127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190419	7	1332127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190420	7	1332127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190424	7	1332131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190426	7	1332135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	1797.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190427	7	1332135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190430	7	1332139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190436	7	1332143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190668	7	1332211	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190425	7	1332135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	1603.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190431	7	1332139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190433	7	1332143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190666	7	1332211	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190428	7	1332135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190429	7	1332139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	7.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190434	7	1332143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190435	7	1332143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190669	7	1332211	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190432	7	1332139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	49	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190667	7	1332211	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190447	7	1332151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190449	7	1332151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190442	7	1332147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	1600.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190445	7	1332147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190448	7	1332151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190443	7	1332147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	1797.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190444	7	1332147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190446	7	1332151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	7.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190457	7	1332155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190460	7	1332164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	1797.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190461	7	1332164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190462	7	1332164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190453	7	1332159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190458	7	1332155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190459	7	1332164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	1591.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190450	7	1332159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190451	7	1332159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190452	7	1332159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190454	7	1332159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190455	7	1332155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190456	7	1332155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190464	7	1332168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190465	7	1332168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190463	7	1332168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	7.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190474	7	1332177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190475	7	1332177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190467	7	1332172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190468	7	1332172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190469	7	1332172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190471	7	1332172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190472	7	1332177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190473	7	1332177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190466	7	1332168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	49	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190470	7	1332172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190482	7	1332186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190484	7	1332186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190487	7	1332185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190485	7	1332185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190486	7	1332185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190488	7	1332185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	49	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190476	7	1332181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	1547.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190477	7	1332181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	1797.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190480	7	1332186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190478	7	1332181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190479	7	1332181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1190481	7	1332186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190483	7	1332186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190497	7	1332202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190499	7	1332202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190501	7	1332202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190502	7	1332194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190503	7	1332194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1190505	7	1332194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190509	7	1332198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190513	7	1332207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190498	7	1332202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190510	7	1332207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190511	7	1332207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190500	7	1332202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190504	7	1332194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190506	7	1332198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	1523.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190508	7	1332198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190512	7	1332207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190507	7	1332198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	1797.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190517	7	1332215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190527	7	1332220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190531	7	1332224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190514	7	1332215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190524	7	1332220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190525	7	1332220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190529	7	1332224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	1797.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190515	7	1332215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190516	7	1332215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190518	7	1332215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190526	7	1332220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190528	7	1332224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	1507.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190530	7	1332224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1190532	7	1332228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190537	7	1332232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190539	7	1332232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190540	7	1332232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190533	7	1332228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190535	7	1332228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190538	7	1332232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190534	7	1332228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190536	7	1332232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190543	7	1332242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190547	7	1332246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190548	7	1332246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190550	7	1332254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190552	7	1332254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190553	7	1332254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190554	7	1332250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190542	7	1332242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190544	7	1332242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190545	7	1332246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	1461.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190551	7	1332254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190555	7	1332250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190556	7	1332250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190557	7	1332250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190541	7	1332242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190546	7	1332246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	1797.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190549	7	1332254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190560	7	1332267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190562	7	1332267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190563	7	1332260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	1432.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190565	7	1332260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190566	7	1332260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190571	7	1332259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190559	7	1332267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190561	7	1332267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190569	7	1332272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190573	7	1332259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190574	7	1332259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190558	7	1332267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190567	7	1332272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	8.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190570	7	1332272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190572	7	1332259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190564	7	1332260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	1797.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190568	7	1332272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190575	7	1332276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190577	7	1332276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190579	7	1332276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190581	7	1332281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	1797.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190595	7	1332289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190580	7	1332281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	1405.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190593	7	1332289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190576	7	1332276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190578	7	1332276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190582	7	1332281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190583	7	1332281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190594	7	1332289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190596	7	1332289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190588	7	1332293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190584	7	1332285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190586	7	1332285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190590	7	1332293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190591	7	1332293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190592	7	1332293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190585	7	1332285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190587	7	1332285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	50	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190589	7	1332293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190599	7	1332298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190608	7	1332302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190609	7	1332302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1190615	7	1332311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190603	7	1332306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190604	7	1332306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190605	7	1332306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190606	7	1332302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	9.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1190607	7	1332302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190618	7	1332311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190597	7	1332298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	1358.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190598	7	1332298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	1797.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190600	7	1332298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190601	7	1332306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190602	7	1332306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190616	7	1332311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190617	7	1332311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190611	7	1332319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190613	7	1332319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190614	7	1332319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190619	7	1332315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	1343.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190621	7	1332315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190626	7	1332324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	50	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190612	7	1332319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190620	7	1332315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	1797.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190624	7	1332324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190625	7	1332324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	15.7	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190623	7	1332324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	10.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1190610	7	1332319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190622	7	1332315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190628	7	1332328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190630	7	1332328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190636	7	1332337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	1329.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190639	7	1332337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190752	7	1332384	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190634	7	1332333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190635	7	1332333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190755	7	1332384	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190629	7	1332328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190631	7	1332328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190632	7	1332333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190637	7	1332337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	1797.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190754	7	1332384	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190627	7	1332328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190633	7	1332333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190638	7	1332337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190753	7	1332384	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190646	7	1332345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190642	7	1332341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190648	7	1332345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190644	7	1332345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190645	7	1332345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190647	7	1332345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190640	7	1332341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	11	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190641	7	1332341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190643	7	1332341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190651	7	1332350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190656	7	1332354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190657	7	1332362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190658	7	1332362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190660	7	1332362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190661	7	1332362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190664	7	1332355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190665	7	1332355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190650	7	1332350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190662	7	1332355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	11.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190663	7	1332355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190649	7	1332350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190652	7	1332350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190654	7	1332354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	1797.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190659	7	1332362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190653	7	1332354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	1314.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190655	7	1332354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190670	7	1332375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190672	7	1332375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190674	7	1332375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190679	7	1332371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	1311.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190684	7	1332380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190686	7	1332380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190671	7	1332375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190678	7	1332367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190676	7	1332367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190680	7	1332371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	1797.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190683	7	1332380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	12.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190685	7	1332380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190673	7	1332375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190675	7	1332367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190677	7	1332367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190681	7	1332371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190682	7	1332371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190696	7	1332397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	1313.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190699	7	1332397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190687	7	1332388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190693	7	1332393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190694	7	1332393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190688	7	1332388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190689	7	1332388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190690	7	1332388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190691	7	1332388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190695	7	1332393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190697	7	1332397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190698	7	1332397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190692	7	1332393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190705	7	1332405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190707	7	1332405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190703	7	1332401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291

1190706	7	1332405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190708	7	1332405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190700	7	1332401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	11.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190702	7	1332401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190704	7	1332405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190701	7	1332401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190711	7	1332410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190715	7	1332414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190717	7	1332422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190719	7	1332422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190713	7	1332414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	1318.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190721	7	1332422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190709	7	1332410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190710	7	1332410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190714	7	1332414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190716	7	1332414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190718	7	1332422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190720	7	1332422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190722	7	1332418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	11.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190724	7	1332418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190712	7	1332410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190723	7	1332418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190725	7	1332418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190736	7	1332431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190740	7	1332440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190726	7	1332427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190731	7	1332435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190733	7	1332435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190742	7	1332440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190735	7	1332431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	1320.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190738	7	1332431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190739	7	1332440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	10.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190741	7	1332440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190727	7	1332427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190728	7	1332427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190729	7	1332427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190730	7	1332435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190732	7	1332435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190734	7	1332435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190737	7	1332431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190748	7	1332444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190750	7	1332444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190758	7	1332453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190743	7	1332445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190757	7	1332453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190759	7	1332453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190745	7	1332445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190746	7	1332445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190747	7	1332445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190749	7	1332444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190756	7	1332453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	1330.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190744	7	1332445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190751	7	1332444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190760	7	1332457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	10.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190761	7	1332457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190762	7	1332457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190765	7	1332461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190766	7	1332461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190767	7	1332461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190768	7	1332461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190763	7	1332457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190764	7	1332461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190772	7	1332466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190773	7	1332474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	1361.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190781	7	1332482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190769	7	1332466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190771	7	1332466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190775	7	1332474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190770	7	1332466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190777	7	1332478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	9.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190779	7	1332478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190783	7	1332482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190774	7	1332474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190776	7	1332474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190778	7	1332478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190780	7	1332478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1190782	7	1332482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190784	7	1332482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190785	7	1332482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190792	7	1332491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190794	7	1332499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190786	7	1332487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190789	7	1332487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190790	7	1332491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	1371.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190796	7	1332499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190798	7	1332499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190787	7	1332487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190788	7	1332487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190791	7	1332491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190793	7	1332491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	56	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190795	7	1332499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190797	7	1332499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190799	7	1332504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190801	7	1332504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190802	7	1332504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190805	7	1332506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190813	7	1332507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:39.0	41:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190815	7	1332507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:39.0	41:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1190804	7	1332506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	1797.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190800	7	1332504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190803	7	1332506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	1378.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190811	7	1332507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190812	7	1332507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190806	7	1332506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190814	7	1332507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190808	7	1332517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190810	7	1332517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190809	7	1332517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190807	7	1332517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190816	7	1332521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190824	7	1332529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190829	7	1332533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190830	7	1332533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190831	7	1332533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190832	7	1332533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190817	7	1332521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190823	7	1332525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190825	7	1332529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190818	7	1332521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190819	7	1332521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190820	7	1332525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	1379.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190821	7	1332525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	1797.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190822	7	1332525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190826	7	1332529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190827	7	1332529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190828	7	1332533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190835	7	1332542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190839	7	1332550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190841	7	1332550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190844	7	1332546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190846	7	1332538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190848	7	1332538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190847	7	1332538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190849	7	1332538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190834	7	1332542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	1797.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190836	7	1332542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190838	7	1332550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190840	7	1332550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190843	7	1332546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190833	7	1332542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	1372.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190837	7	1332550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190842	7	1332546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190845	7	1332546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190858	7	1332555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190870	7	1332568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190850	7	1332557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190852	7	1332557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190854	7	1332557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190869	7	1332568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190871	7	1332568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190855	7	1332555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	1369.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190856	7	1332555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	1797.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190851	7	1332557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190853	7	1332557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190857	7	1332555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190868	7	1332568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190859	7	1332564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190862	7	1332564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190863	7	1332572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191004	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190860	7	1332564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190999	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191001	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191005	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190864	7	1332572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190998	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191000	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190861	7	1332564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190865	7	1332572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190866	7	1332572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190867	7	1332572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191002	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191003	7	1332624	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1190882	7	1332581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190883	7	1332581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190884	7	1332581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190879	7	1332577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190877	7	1332577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	1359.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190878	7	1332577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	1797.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190880	7	1332577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190881	7	1332581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190874	7	1332585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190887	7	1332590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190894	7	1332595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	1346.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190897	7	1332595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190873	7	1332585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190875	7	1332585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190876	7	1332585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190886	7	1332590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190888	7	1332590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190896	7	1332595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190895	7	1332595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	1797.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190872	7	1332585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190885	7	1332590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1190890	7	1332594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190892	7	1332594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1190907	7	1332607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190889	7	1332594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190891	7	1332594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190893	7	1332594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190908	7	1332607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190898	7	1332603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190899	7	1332603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190900	7	1332603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190901	7	1332603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190910	7	1332607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190909	7	1332607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190904	7	1332611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190906	7	1332611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190914	7	1332616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190905	7	1332611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190913	7	1332616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190916	7	1332620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190912	7	1332616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	1797.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190902	7	1332611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190903	7	1332611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190911	7	1332616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	1310.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190915	7	1332620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190917	7	1332620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190918	7	1332620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190925	7	1332633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190929	7	1332637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	1797.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190930	7	1332637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190919	7	1332628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190921	7	1332628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190923	7	1332628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190926	7	1332633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190928	7	1332637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	1296.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190938	7	1332641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190940	7	1332641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190924	7	1332633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190927	7	1332633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190920	7	1332628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190922	7	1332628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190931	7	1332637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190937	7	1332641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190939	7	1332641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190934	7	1332645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190935	7	1332645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190936	7	1332645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190933	7	1332645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191103	7	1332654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	11.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191104	7	1332654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191106	7	1332654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190948	7	1332658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190949	7	1332658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190932	7	1332645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190946	7	1332658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	1288.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190947	7	1332658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	1797.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1191105	7	1332654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1190953	7	1332667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1191082	7	1332733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191084	7	1332733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1190942	7	1332662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190944	7	1332662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191081	7	1332733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191306	7	1332671	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1191307	7	1332671	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1191308	7	1332671	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1190941	7	1332662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190943	7	1332662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190951	7	1332667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1191309	7	1332671	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1190945	7	1332662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190950	7	1332667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190952	7	1332667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1191083	7	1332733	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191310	7	1332671	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	0	uR/hr	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1190954	7	1332676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190955	7	1332676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190958	7	1332676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190959	7	1332681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	1276.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190960	7	1332681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	1797.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190961	7	1332681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190962	7	1332681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190964	7	1332685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190966	7	1332685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190956	7	1332676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190957	7	1332676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190963	7	1332685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190965	7	1332685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190967	7	1332689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190972	7	1332694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	1266.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190981	7	1332698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190969	7	1332689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190971	7	1332689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190974	7	1332694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190975	7	1332694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190982	7	1332698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190984	7	1332698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1190968	7	1332689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190970	7	1332689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1190973	7	1332694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	1797.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1190983	7	1332698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1190978	7	1332702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190980	7	1332702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190991	7	1332707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	1797.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190977	7	1332702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190979	7	1332702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190976	7	1332702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190990	7	1332707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	1263.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190992	7	1332707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190993	7	1332707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1190986	7	1332711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190988	7	1332711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190994	7	1332716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190987	7	1332711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190989	7	1332711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190995	7	1332716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190997	7	1332716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1190985	7	1332711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1190996	7	1332716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191011	7	1332725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	1270.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191018	7	1332729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191009	7	1332720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191013	7	1332725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191016	7	1332729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191017	7	1332729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191014	7	1332725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191006	7	1332720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191007	7	1332720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191008	7	1332720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191010	7	1332720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191012	7	1332725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191015	7	1332729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191020	7	1332737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191022	7	1332737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191025	7	1332742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191027	7	1332742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191034	7	1332746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191035	7	1332746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191019	7	1332737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191036	7	1332746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191021	7	1332737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191023	7	1332737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191024	7	1332742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	1281.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191026	7	1332742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191033	7	1332746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1191032	7	1332750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191044	7	1332755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	14.2	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191241	7	1332812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191243	7	1332812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191028	7	1332750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191030	7	1332750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191043	7	1332755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191045	7	1332755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191042	7	1332755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	1297.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191242	7	1332812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191029	7	1332750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191031	7	1332750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191240	7	1332812	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191047	7	1332764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191048	7	1332764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191049	7	1332764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191039	7	1332759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191041	7	1332759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191040	7	1332759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191037	7	1332759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191038	7	1332759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191046	7	1332764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191051	7	1332768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191053	7	1332768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191055	7	1332773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	1324.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191056	7	1332773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191057	7	1332773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191058	7	1332773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191061	7	1332777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191062	7	1332777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191050	7	1332768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191060	7	1332777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191052	7	1332768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191054	7	1332768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191059	7	1332777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191063	7	1332781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191064	7	1332781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191065	7	1332781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191067	7	1332781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191070	7	1332786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191069	7	1332786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191080	7	1332790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191066	7	1332781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191068	7	1332786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	1333.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191078	7	1332790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191071	7	1332786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191077	7	1332790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191079	7	1332790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191072	7	1332794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191093	7	1332799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	56	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191076	7	1332794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191092	7	1332799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191073	7	1332794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191074	7	1332794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1191075	7	1332794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191090	7	1332799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	1342.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191091	7	1332799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191086	7	1332803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191088	7	1332803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191087	7	1332803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191089	7	1332803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191095	7	1332808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191096	7	1332808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191097	7	1332808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191085	7	1332803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191094	7	1332808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191098	7	1332816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191100	7	1332816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191102	7	1332816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191110	7	1332821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191111	7	1332825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191112	7	1332825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191114	7	1332825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191107	7	1332821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	1356.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191113	7	1332825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191099	7	1332816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191101	7	1332816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191108	7	1332821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191109	7	1332821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1191127	7	1332838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191115	7	1332829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191120	7	1332834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	13.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191121	7	1332834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191122	7	1332834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191133	7	1332842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191119	7	1332829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191123	7	1332834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191124	7	1332838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	1356.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191125	7	1332838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191126	7	1332838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191116	7	1332829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191117	7	1332829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191118	7	1332829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191134	7	1332842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191135	7	1332842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191136	7	1332842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191128	7	1332846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191129	7	1332846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191139	7	1332851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191148	7	1332855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191137	7	1332851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	13.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191138	7	1332851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191130	7	1332846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191132	7	1332846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191140	7	1332851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191147	7	1332855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191149	7	1332855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191131	7	1332846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191146	7	1332855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	1350.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191144	7	1332859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191150	7	1332864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191151	7	1332864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191152	7	1332864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191153	7	1332864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191141	7	1332859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191143	7	1332859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191145	7	1332859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191142	7	1332859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191156	7	1332872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191157	7	1332872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191158	7	1332872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191159	7	1332877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	1326.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191160	7	1332877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191161	7	1332877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191165	7	1332881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191169	7	1332868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191155	7	1332872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191162	7	1332877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191163	7	1332881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191167	7	1332868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	12.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191168	7	1332868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191154	7	1332872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191164	7	1332881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191166	7	1332881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191170	7	1332868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191173	7	1332885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191178	7	1332890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191180	7	1332894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191190	7	1332898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191192	7	1332898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191172	7	1332885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191174	7	1332885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191175	7	1332885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191176	7	1332890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	1312	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191179	7	1332890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191183	7	1332894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191191	7	1332898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191171	7	1332885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191177	7	1332890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191181	7	1332894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191182	7	1332894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191189	7	1332898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	11.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1191184	7	1332902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191200	7	1332907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191185	7	1332902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191187	7	1332902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191188	7	1332902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191201	7	1332907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191186	7	1332902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191198	7	1332907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	1299.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191199	7	1332907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191194	7	1332912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191195	7	1332912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191196	7	1332912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191210	7	1332913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	10.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191413	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191212	7	1332913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191416	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191418	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191411	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191412	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191414	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191193	7	1332912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191197	7	1332912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191202	7	1332911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191203	7	1332911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191204	7	1332911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191205	7	1332911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191211	7	1332913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191213	7	1332913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191415	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191417	7	1332971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191209	7	1332929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191218	7	1332924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191208	7	1332929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191214	7	1332933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191215	7	1332933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191216	7	1332933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191220	7	1332924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191222	7	1332924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191206	7	1332929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	1310	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191207	7	1332929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191217	7	1332933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191219	7	1332924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191221	7	1332924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191223	7	1332937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	1330.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191229	7	1332942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191226	7	1332937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191232	7	1332941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191234	7	1332941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191224	7	1332937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	1797.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191231	7	1332941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191225	7	1332937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191227	7	1332942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191228	7	1332942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191230	7	1332942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191233	7	1332941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191238	7	1332949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191244	7	1332954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	1353.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191235	7	1332949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191236	7	1332949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191245	7	1332954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191247	7	1332954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191237	7	1332949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191239	7	1332949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191246	7	1332954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191248	7	1332963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191254	7	1332958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191256	7	1332958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191258	7	1332962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191259	7	1332962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191260	7	1332962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191252	7	1332963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191249	7	1332963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191250	7	1332963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191251	7	1332963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191253	7	1332958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191255	7	1332958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191257	7	1332962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191261	7	1332979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191263	7	1332979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191270	7	1332984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191271	7	1332984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191273	7	1332984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191265	7	1332979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191266	7	1332975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	1408.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191267	7	1332975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191269	7	1332975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191268	7	1332975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191274	7	1332986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191275	7	1332986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191277	7	1332986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191262	7	1332979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191264	7	1332979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191272	7	1332984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191276	7	1332986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191279	7	1333001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191280	7	1333001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191284	7	1333005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191285	7	1333005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1191287	7	1333006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191356	7	1332996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191358	7	1332996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191288	7	1333006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191278	7	1333001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	1444.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191289	7	1333006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191281	7	1333001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191282	7	1333005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191283	7	1333005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191286	7	1333006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191355	7	1332996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191357	7	1332996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191359	7	1332996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191291	7	1333013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191292	7	1333013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191290	7	1333013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	1488.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191293	7	1333013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191296	7	1333017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191299	7	1333021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191294	7	1333017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191295	7	1333017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191298	7	1333021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191300	7	1333021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191301	7	1333021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191297	7	1333017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191303	7	1333025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191311	7	1333029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191314	7	1333029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191304	7	1333025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191312	7	1333029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191302	7	1333025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	1584.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191305	7	1333025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191313	7	1333029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191318	7	1333033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191320	7	1333037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191322	7	1333037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191316	7	1333033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191319	7	1333037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	1619.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191323	7	1333046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191315	7	1333033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191317	7	1333033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191321	7	1333037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191324	7	1333046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191325	7	1333046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191326	7	1333046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191328	7	1333050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191331	7	1333054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	1637.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191333	7	1333054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191329	7	1333050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191330	7	1333050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191334	7	1333054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191327	7	1333050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191332	7	1333054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191340	7	1333062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191342	7	1333062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191337	7	1333058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191335	7	1333058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191336	7	1333058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191339	7	1333062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191338	7	1333058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191341	7	1333062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191344	7	1333066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191347	7	1333070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191345	7	1333066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191346	7	1333066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191350	7	1333070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191600	7	1333146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191602	7	1333146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191343	7	1333066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	1639.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191348	7	1333070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191349	7	1333070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191603	7	1333146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191601	7	1333146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1191353	7	1333074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191367	7	1333082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191351	7	1333074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191352	7	1333074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191360	7	1333078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	1634.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191365	7	1333082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191366	7	1333082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191354	7	1333074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191362	7	1333078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191363	7	1333078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191364	7	1333082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191361	7	1333078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191375	7	1333086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191379	7	1333095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191369	7	1333090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191371	7	1333090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191374	7	1333086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191376	7	1333086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191380	7	1333095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191370	7	1333090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191372	7	1333090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191373	7	1333086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191377	7	1333095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	1628.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191378	7	1333095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191368	7	1333090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1191386	7	1333099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191388	7	1333099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191393	7	1333108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191381	7	1333103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191387	7	1333099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191389	7	1333099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191382	7	1333103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191383	7	1333103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191385	7	1333103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191390	7	1333108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191392	7	1333108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191384	7	1333103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191391	7	1333108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191397	7	1333116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191394	7	1333116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191395	7	1333116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191396	7	1333116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191398	7	1333116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191402	7	1333112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191399	7	1333112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	1604.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191406	7	1333121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191400	7	1333112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191401	7	1333112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191403	7	1333121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191404	7	1333121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191405	7	1333121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191409	7	1333125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191420	7	1333129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191422	7	1333129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191424	7	1333134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	1584.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191425	7	1333134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191407	7	1333125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191423	7	1333129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191427	7	1333134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191430	7	1333138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191408	7	1333125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191410	7	1333125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191419	7	1333129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191421	7	1333129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191429	7	1333138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191426	7	1333134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191428	7	1333138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191431	7	1333138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191434	7	1333150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191435	7	1333150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191436	7	1333150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191440	7	1333142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191441	7	1333155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	1565	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191442	7	1333155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191443	7	1333155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191432	7	1333150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191437	7	1333142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191438	7	1333142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191439	7	1333142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191444	7	1333155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191433	7	1333150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191456	7	1333168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191446	7	1333163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191448	7	1333163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191451	7	1333159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191452	7	1333159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191453	7	1333159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191454	7	1333168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191445	7	1333163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191447	7	1333163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191450	7	1333159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191455	7	1333168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191457	7	1333168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191449	7	1333163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191462	7	1333176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191466	7	1333172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191468	7	1333181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191470	7	1333181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191458	7	1333176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191460	7	1333176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191459	7	1333176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191461	7	1333176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191465	7	1333172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191467	7	1333181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191463	7	1333172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	1545.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191464	7	1333172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191469	7	1333181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191474	7	1333185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191476	7	1333189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191477	7	1333189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191478	7	1333189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191480	7	1333194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	1549.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191481	7	1333194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	1797.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191483	7	1333194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191485	7	1333198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191486	7	1333198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191471	7	1333185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191479	7	1333189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191482	7	1333194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191487	7	1333198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191472	7	1333185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191473	7	1333185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191475	7	1333189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1191484	7	1333198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191493	7	1333202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191494	7	1333202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191497	7	1333211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	1553.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191499	7	1333211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191488	7	1333206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191496	7	1333202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191500	7	1333211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191490	7	1333206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191492	7	1333206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191489	7	1333206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191491	7	1333206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191495	7	1333202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191498	7	1333211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191504	7	1333215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191505	7	1333219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191507	7	1333219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191513	7	1333224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191502	7	1333215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191503	7	1333215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191509	7	1333219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191510	7	1333224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191511	7	1333224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191512	7	1333224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191501	7	1333215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191506	7	1333219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191508	7	1333219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191515	7	1333228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191516	7	1333228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191519	7	1333236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191520	7	1333236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191521	7	1333236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191523	7	1333232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191525	7	1333232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191514	7	1333228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	1574.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191522	7	1333236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191517	7	1333228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191518	7	1333236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191524	7	1333232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191526	7	1333232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191527	7	1333241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191528	7	1333241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191530	7	1333241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191531	7	1333246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191533	7	1333246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191535	7	1333246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191539	7	1333245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191541	7	1333254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191543	7	1333254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191536	7	1333245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	1578	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191540	7	1333254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191542	7	1333254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191532	7	1333246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191534	7	1333246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191538	7	1333245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191529	7	1333241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191537	7	1333245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191548	7	1333262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191550	7	1333258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191552	7	1333258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191546	7	1333262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191555	7	1333267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191544	7	1333262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191545	7	1333262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191547	7	1333262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191553	7	1333267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	1591.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191554	7	1333267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191549	7	1333258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191551	7	1333258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191556	7	1333267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191557	7	1333271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	4.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191559	7	1333271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191560	7	1333271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191580	7	1333280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191558	7	1333271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191563	7	1333275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191565	7	1333275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191582	7	1333280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191562	7	1333275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191564	7	1333275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191579	7	1333280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191561	7	1333275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191581	7	1333280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191569	7	1333284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	56	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191571	7	1333292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191573	7	1333292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191575	7	1333288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	4.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191576	7	1333288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191566	7	1333284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	1621.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191567	7	1333284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191572	7	1333292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191574	7	1333292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191577	7	1333288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191578	7	1333288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191568	7	1333284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191570	7	1333292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191583	7	1333301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191585	7	1333301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1191587	7	1333301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191591	7	1333297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191592	7	1333306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	4.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191584	7	1333301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191588	7	1333297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	1626.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191589	7	1333297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191590	7	1333297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191597	7	1333310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191598	7	1333310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191586	7	1333301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191593	7	1333306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191594	7	1333306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191595	7	1333306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191596	7	1333310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191599	7	1333310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191605	7	1333314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191607	7	1333314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191610	7	1333319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191611	7	1333319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191604	7	1333314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191609	7	1333319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	1626.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191606	7	1333314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191608	7	1333314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191612	7	1333319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191614	7	1333326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191616	7	1333326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191618	7	1333323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191619	7	1333323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191620	7	1333323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191624	7	1333335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191613	7	1333326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191617	7	1333323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	4.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191622	7	1333335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191621	7	1333335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191623	7	1333335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191625	7	1333335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191615	7	1333326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191627	7	1333340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191628	7	1333340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191635	7	1333345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	4.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191639	7	1333344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191641	7	1333344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191631	7	1333352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191633	7	1333352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191642	7	1333344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191629	7	1333340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191638	7	1333345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191626	7	1333340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	1613.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191630	7	1333352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191632	7	1333352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191634	7	1333352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191636	7	1333345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191637	7	1333345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191640	7	1333344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191649	7	1333357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191656	7	1333370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191644	7	1333361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191646	7	1333361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191648	7	1333357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	1604.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191651	7	1333357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191652	7	1333366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191653	7	1333366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191654	7	1333366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191655	7	1333366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191657	7	1333370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191658	7	1333370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191643	7	1333361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191645	7	1333361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191659	7	1333370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191647	7	1333361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191650	7	1333357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191661	7	1333374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191663	7	1333374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191668	7	1333379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191666	7	1333379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191667	7	1333379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191660	7	1333374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191662	7	1333374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191664	7	1333374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191665	7	1333379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	1596.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191669	7	1333383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191671	7	1333383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191674	7	1333384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191675	7	1333384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191681	7	1333391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191670	7	1333383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191673	7	1333384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191677	7	1333391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191679	7	1333391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191672	7	1333383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1191676	7	1333384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191678	7	1333391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191680	7	1333391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191687	7	1333408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191689	7	1333408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191682	7	1333396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	1567.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191684	7	1333396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191685	7	1333396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1191691	7	1333400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191693	7	1333400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191683	7	1333396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191686	7	1333408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191692	7	1333400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191694	7	1333400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191688	7	1333408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191690	7	1333408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191702	7	1333413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191703	7	1333413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191696	7	1333417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191698	7	1333417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191701	7	1333413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191726	7	1333426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191729	7	1333426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191695	7	1333417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191697	7	1333417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191699	7	1333417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191700	7	1333413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	1542	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191704	7	1333422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191705	7	1333422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191706	7	1333422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191707	7	1333422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191727	7	1333426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191728	7	1333426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191714	7	1333435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	1797	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191715	7	1333435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191709	7	1333430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191711	7	1333430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191713	7	1333435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	1521	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191708	7	1333430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191710	7	1333430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191712	7	1333430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191716	7	1333435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191722	7	1333443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191723	7	1333443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191725	7	1333443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192046	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191724	7	1333443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192050	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192134	7	1333448	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1191717	7	1333439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191718	7	1333439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192045	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192047	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192048	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192136	7	1333448	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1191719	7	1333439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191720	7	1333439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191721	7	1333443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192044	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192049	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192051	7	1333504	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192135	7	1333448	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1192137	7	1333448	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1192138	7	1333448	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1191730	7	1333453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	1476.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191733	7	1333453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191736	7	1333457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191731	7	1333453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	1796.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191735	7	1333457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191739	7	1333461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191741	7	1333461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191732	7	1333453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191734	7	1333457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191737	7	1333457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191738	7	1333461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191740	7	1333461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191742	7	1333461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191751	7	1333466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191746	7	1333467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191744	7	1333467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	1796.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191747	7	1333474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191748	7	1333474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191749	7	1333474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191750	7	1333474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191754	7	1333466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191743	7	1333467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	1453.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191745	7	1333467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191752	7	1333466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191753	7	1333466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191755	7	1333478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191760	7	1333483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	1434.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191763	7	1333483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191771	7	1333491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191756	7	1333478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191758	7	1333478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191757	7	1333478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:54.0	42:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191759	7	1333478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191762	7	1333483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191768	7	1333491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191770	7	1333491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191761	7	1333483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	1796.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191769	7	1333491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191765	7	1333487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191767	7	1333487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191772	7	1333495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191764	7	1333487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1191766	7	1333487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191773	7	1333495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191776	7	1333495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:55.0	42:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191774	7	1333495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:55.0	42:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191775	7	1333495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191781	7	1333516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191782	7	1333516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191787	7	1333508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191788	7	1333508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191777	7	1333500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	1396.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191779	7	1333500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191786	7	1333508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191792	7	1333509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191793	7	1333509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191783	7	1333516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191785	7	1333516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191790	7	1333509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191778	7	1333500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	1796.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191780	7	1333500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191784	7	1333516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191789	7	1333508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191791	7	1333509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191800	7	1333521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	1796.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191802	7	1333521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191806	7	1333530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191808	7	1333534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191810	7	1333534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191809	7	1333534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191799	7	1333521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	1382.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191801	7	1333521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191803	7	1333530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191804	7	1333530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191805	7	1333530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1191807	7	1333534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191795	7	1333525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191797	7	1333525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191819	7	1333540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191794	7	1333525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191796	7	1333525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191798	7	1333525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191816	7	1333540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	1379.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191817	7	1333540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	1796.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191818	7	1333540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191812	7	1333538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191822	7	1333547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191827	7	1333551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191814	7	1333538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191824	7	1333551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191826	7	1333551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191811	7	1333538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191820	7	1333547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191821	7	1333547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191823	7	1333547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191813	7	1333538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191815	7	1333538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191825	7	1333551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191828	7	1333555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191846	7	1333565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191847	7	1333565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191848	7	1333565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191835	7	1333560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191836	7	1333560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191830	7	1333555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191832	7	1333555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191837	7	1333564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191839	7	1333564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191829	7	1333555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191831	7	1333555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191833	7	1333560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	1368.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191834	7	1333560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	1796.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191838	7	1333564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191840	7	1333564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191849	7	1333565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191850	7	1333577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	1367	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191851	7	1333577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	1796.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191853	7	1333577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191842	7	1333572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191844	7	1333572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191845	7	1333572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191859	7	1333581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191862	7	1333581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191863	7	1333590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191865	7	1333590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191866	7	1333590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191841	7	1333572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191852	7	1333577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191864	7	1333590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191843	7	1333572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191860	7	1333581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191861	7	1333581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191856	7	1333582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191872	7	1333594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	1374.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191873	7	1333594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	1796.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191855	7	1333582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191857	7	1333582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191858	7	1333582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191874	7	1333594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1191854	7	1333582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1191875	7	1333594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191869	7	1333598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191881	7	1333603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191868	7	1333598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191870	7	1333598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191876	7	1333604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191878	7	1333604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191880	7	1333603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191882	7	1333603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191883	7	1333603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191867	7	1333598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191871	7	1333598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191879	7	1333604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191877	7	1333604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191884	7	1333615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191891	7	1333620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191896	7	1333625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191897	7	1333624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191900	7	1333624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191886	7	1333615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191888	7	1333615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191889	7	1333620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	1388.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191890	7	1333620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	1796.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191894	7	1333625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191895	7	1333625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191893	7	1333625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191899	7	1333624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191885	7	1333615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191887	7	1333615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191892	7	1333620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1191898	7	1333624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191902	7	1333632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191915	7	1333641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191919	7	1333645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191920	7	1333645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191921	7	1333645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191901	7	1333632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191903	7	1333632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191905	7	1333632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191909	7	1333637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191904	7	1333632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191906	7	1333637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	1390.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191916	7	1333641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191907	7	1333637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	1796.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191908	7	1333637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191917	7	1333641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191918	7	1333641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191922	7	1333645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191910	7	1333649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191911	7	1333649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191913	7	1333649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191931	7	1333654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191912	7	1333649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191928	7	1333654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	1388.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191914	7	1333649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191929	7	1333654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	1796.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191930	7	1333654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191924	7	1333658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191935	7	1333663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191923	7	1333658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191925	7	1333658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191927	7	1333658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191942	7	1333667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191944	7	1333667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191926	7	1333658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191932	7	1333663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191933	7	1333663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191934	7	1333663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191941	7	1333667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191943	7	1333667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191940	7	1333671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191945	7	1333676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	1368.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191949	7	1333680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191948	7	1333676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191938	7	1333671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191947	7	1333676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191950	7	1333680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191952	7	1333680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191936	7	1333671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191937	7	1333671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191939	7	1333671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191946	7	1333676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	1796.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191951	7	1333680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191955	7	1333684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191957	7	1333684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191960	7	1333685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191964	7	1333693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191974	7	1333697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191953	7	1333684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191962	7	1333693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	1363.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1191956	7	1333684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1191958	7	1333685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191959	7	1333685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191961	7	1333685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1191971	7	1333697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191972	7	1333697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191973	7	1333697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1191954	7	1333684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1191963	7	1333693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191965	7	1333693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191968	7	1333701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191970	7	1333701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191982	7	1333706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191983	7	1333706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191986	7	1333710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191967	7	1333701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191969	7	1333701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191980	7	1333706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191984	7	1333710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	1366.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191981	7	1333706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191966	7	1333701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191985	7	1333710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191987	7	1333710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191989	7	1333719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191990	7	1333719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192270	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192271	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192277	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191975	7	1333714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191991	7	1333719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192273	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192274	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191976	7	1333714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191978	7	1333714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192272	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192275	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191977	7	1333714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191979	7	1333714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191988	7	1333719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192276	7	1333792	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1191992	7	1333723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191997	7	1333728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1191999	7	1333728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192001	7	1333732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	1378.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192004	7	1333732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1191993	7	1333723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191994	7	1333723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191996	7	1333723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1191998	7	1333728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192000	7	1333728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192002	7	1333732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192005	7	1333736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	5.1	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192007	7	1333736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1191995	7	1333723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192003	7	1333732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192006	7	1333736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192008	7	1333736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192009	7	1333740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192014	7	1333745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192015	7	1333745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192018	7	1333749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	1383.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192010	7	1333740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192016	7	1333745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192017	7	1333745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192021	7	1333749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192029	7	1333753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192011	7	1333740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192012	7	1333740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192013	7	1333740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192019	7	1333749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192020	7	1333749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192027	7	1333753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	4.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192028	7	1333753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192030	7	1333753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192023	7	1333757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192024	7	1333757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192025	7	1333757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192026	7	1333757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192040	7	1333766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	1394	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192041	7	1333766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192043	7	1333766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192037	7	1333762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192038	7	1333762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192022	7	1333757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192036	7	1333762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192039	7	1333762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192042	7	1333766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192032	7	1333770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192034	7	1333770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192052	7	1333775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	4.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192031	7	1333770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192033	7	1333770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192035	7	1333770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192055	7	1333775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	49	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192053	7	1333775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192054	7	1333775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192062	7	1333788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192064	7	1333788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192072	7	1333784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192059	7	1333779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192061	7	1333788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	1406.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192063	7	1333788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192065	7	1333796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	4.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192069	7	1333784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192070	7	1333784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192056	7	1333779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1192058	7	1333779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192060	7	1333779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192066	7	1333796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192067	7	1333796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192068	7	1333796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	49	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192071	7	1333784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192057	7	1333779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192073	7	1333800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192077	7	1333800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192080	7	1333805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192092	7	1333813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192078	7	1333805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	1412.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192079	7	1333805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192094	7	1333813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192075	7	1333800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192088	7	1333809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192089	7	1333809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192091	7	1333813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192093	7	1333813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192074	7	1333800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192076	7	1333800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192081	7	1333805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192087	7	1333809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	5.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192090	7	1333809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192103	7	1333822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192082	7	1333817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192084	7	1333817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192086	7	1333817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192085	7	1333817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192100	7	1333822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	1421.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192101	7	1333822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	1796.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192083	7	1333817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192102	7	1333822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192096	7	1333826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192098	7	1333826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192105	7	1333831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192095	7	1333826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192097	7	1333826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192106	7	1333831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192107	7	1333831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192104	7	1333831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192108	7	1333835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192109	7	1333835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192099	7	1333826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192110	7	1333835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192111	7	1333835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192118	7	1333840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192119	7	1333840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192130	7	1333852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192132	7	1333852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192112	7	1333839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192120	7	1333840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192122	7	1333848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192124	7	1333848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192131	7	1333852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192113	7	1333839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192115	7	1333839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192116	7	1333839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192117	7	1333840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	1422.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192121	7	1333848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192114	7	1333839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192123	7	1333848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192133	7	1333852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192125	7	1333856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192126	7	1333856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192140	7	1333861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192128	7	1333856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192143	7	1333865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192141	7	1333861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192142	7	1333861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192144	7	1333865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192145	7	1333865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192146	7	1333865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192127	7	1333856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192129	7	1333856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192139	7	1333861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	1407.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192158	7	1333883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192162	7	1333874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192512	7	1333878	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:22.0	43:22.0	SO2	0	ppm	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1192147	7	1333869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192159	7	1333883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192164	7	1333874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192510	7	1333878	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO	0	ppm	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1192148	7	1333869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192150	7	1333869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192157	7	1333883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	1380.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192160	7	1333883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192161	7	1333874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192163	7	1333874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192511	7	1333878	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1192513	7	1333878	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1192514	7	1333878	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:22.0	43:22.0	GMMA	0	uR/hr	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1192149	7	1333869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192151	7	1333869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192153	7	1333889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192166	7	1333888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192167	7	1333888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192168	7	1333888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1192178	7	1333909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192181	7	1333909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192155	7	1333889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192152	7	1333889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192154	7	1333889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192156	7	1333889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192165	7	1333888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	5.5	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192179	7	1333909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192180	7	1333909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192169	7	1333900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192182	7	1333905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	1339.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192183	7	1333905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192184	7	1333905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192173	7	1333900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192170	7	1333900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192171	7	1333900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192172	7	1333900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192174	7	1333913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192175	7	1333913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192176	7	1333913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192177	7	1333913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192185	7	1333905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192193	7	1333930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	56	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192195	7	1333925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192286	7	1333917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192194	7	1333925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192287	7	1333917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192288	7	1333917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192290	7	1333917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192187	7	1333922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192189	7	1333922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	52	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192191	7	1333930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192192	7	1333930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192197	7	1333925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192186	7	1333922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192188	7	1333922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192190	7	1333930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	1330.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192196	7	1333925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192289	7	1333917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192198	7	1333934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192200	7	1333934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192202	7	1333938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	1334	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192203	7	1333938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192205	7	1333938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192208	7	1333942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192207	7	1333942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192209	7	1333942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192199	7	1333934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192201	7	1333934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	52	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192206	7	1333942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192204	7	1333938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192216	7	1333950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192210	7	1333946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192211	7	1333946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192212	7	1333946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192213	7	1333946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192214	7	1333950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	1344.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192217	7	1333950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192215	7	1333950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	1796.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192218	7	1333954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192223	7	1333958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192225	7	1333958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192219	7	1333954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192221	7	1333954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192222	7	1333958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	7.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192220	7	1333954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192224	7	1333958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192228	7	1333962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192226	7	1333962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	1354	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192227	7	1333962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192233	7	1333966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192229	7	1333962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192230	7	1333966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192231	7	1333966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192232	7	1333966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192538	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192234	7	1333970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192236	7	1333970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192534	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192539	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192235	7	1333970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192238	7	1333974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	1393.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192240	7	1333974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192532	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192535	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192536	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192537	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192237	7	1333970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192239	7	1333974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192241	7	1333974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192533	7	1334018	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192243	7	1333978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192245	7	1333978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192244	7	1333978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192246	7	1333982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	8.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192249	7	1333982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	50	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192247	7	1333982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1192250	7	1333986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	1420.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1192251	7	1333986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192253	7	1333986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192242	7	1333978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192248	7	1333982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192252	7	1333986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192256	7	1333990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192258	7	1333994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192255	7	1333990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192257	7	1333990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192259	7	1333994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192261	7	1333994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192254	7	1333990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192260	7	1333994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192263	7	1333998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192267	7	1334002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192262	7	1333998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	1445.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192264	7	1333998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192266	7	1334002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192265	7	1333998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192268	7	1334002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192269	7	1334002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192284	7	1334010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192280	7	1334006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192282	7	1334010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	1476.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192279	7	1334006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192281	7	1334006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192278	7	1334006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	7.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192283	7	1334010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192285	7	1334010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192292	7	1334014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192295	7	1334022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	7.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192302	7	1334026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	58	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192296	7	1334022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192298	7	1334022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192299	7	1334026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	1488.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192300	7	1334026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192301	7	1334026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192291	7	1334014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192297	7	1334022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192293	7	1334014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192294	7	1334014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192303	7	1334030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192308	7	1334035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192309	7	1334035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192304	7	1334030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192306	7	1334030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192307	7	1334030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192313	7	1334039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192314	7	1334039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192305	7	1334030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192311	7	1334035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192312	7	1334039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	7.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192315	7	1334039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1192310	7	1334035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192327	7	1334052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192328	7	1334052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192322	7	1334047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192323	7	1334047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192324	7	1334047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192316	7	1334043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	1494.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192318	7	1334043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192319	7	1334043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192321	7	1334047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192317	7	1334043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192320	7	1334047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192325	7	1334052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192326	7	1334052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192335	7	1334056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192341	7	1334060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192329	7	1334064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192331	7	1334064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192333	7	1334064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192338	7	1334060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	1480.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192339	7	1334060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192340	7	1334060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192330	7	1334064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192332	7	1334064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192334	7	1334056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192336	7	1334056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192337	7	1334056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192349	7	1334069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192342	7	1334073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192347	7	1334069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192348	7	1334069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192356	7	1334082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192343	7	1334073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192350	7	1334069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192351	7	1334078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192353	7	1334078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192355	7	1334082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	1472.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192357	7	1334082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192344	7	1334073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192345	7	1334073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192346	7	1334073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192352	7	1334078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192354	7	1334078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192358	7	1334082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1192361	7	1334086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1192363	7	1334086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192365	7	1334095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192369	7	1334091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192359	7	1334086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192364	7	1334095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192366	7	1334095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192367	7	1334095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192368	7	1334091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192360	7	1334086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192362	7	1334086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192370	7	1334091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192371	7	1334091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192374	7	1334099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192377	7	1334103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192380	7	1334103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192393	7	1334112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192373	7	1334099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA	1796.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192378	7	1334103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192379	7	1334103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192372	7	1334099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC	1472.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192392	7	1334112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192375	7	1334099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1192376	7	1334103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192390	7	1334112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192391	7	1334112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192381	7	1334124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192386	7	1334108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192389	7	1334108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192395	7	1334116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	1796.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1192394	7	1334116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC	1483.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1192382	7	1334124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192383	7	1334124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192384	7	1334124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192385	7	1334124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192397	7	1334116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH	57	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1192387	7	1334108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192388	7	1334108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192396	7	1334116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1192398	7	1334129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192400	7	1334129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192402	7	1334129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192403	7	1334134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192404	7	1334134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192407	7	1334138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192409	7	1334138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192406	7	1334134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192408	7	1334138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192414	7	1334142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	57	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1192399	7	1334129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192401	7	1334129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192412	7	1334142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA	1796.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1192405	7	1334134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192410	7	1334138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192411	7	1334142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	1493.6	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1192413	7	1334142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	14.1	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1192417	7	1334146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192419	7	1334146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192426	7	1334152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192427	7	1334152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192418	7	1334146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192422	7	1334151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192425	7	1334152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192415	7	1334146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192416	7	1334146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192423	7	1334151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192424	7	1334152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192420	7	1334151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192421	7	1334151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192428	7	1334159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	1508.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192431	7	1334159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	57	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192433	7	1334163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192434	7	1334163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192435	7	1334163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192436	7	1334163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192429	7	1334159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192430	7	1334159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192432	7	1334163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192437	7	1334168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	6.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192442	7	1334180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192444	7	1334180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192446	7	1334172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192448	7	1334172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192439	7	1334168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192443	7	1334180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192449	7	1334172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192450	7	1334176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	1545.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192453	7	1334176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	57	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192438	7	1334168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192440	7	1334168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	49	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192441	7	1334180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192445	7	1334180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192447	7	1334172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192451	7	1334176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192452	7	1334176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1192459	7	1334185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1192464	7	1334194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192466	7	1334194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192469	7	1334198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392

1192470	7	1334198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	57	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192456	7	1334189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192458	7	1334189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192467	7	1334198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	1573.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192455	7	1334189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192457	7	1334189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192460	7	1334185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192462	7	1334185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192454	7	1334189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192461	7	1334185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192463	7	1334194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192465	7	1334194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192468	7	1334198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192473	7	1334202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192474	7	1334202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192476	7	1334207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192480	7	1334211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192482	7	1334211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192472	7	1334202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192475	7	1334202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192471	7	1334202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192477	7	1334207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192478	7	1334207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192479	7	1334207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192483	7	1334211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192481	7	1334211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192484	7	1334215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	1599.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192485	7	1334215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192488	7	1334219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192486	7	1334215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192487	7	1334215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	57	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192489	7	1334219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192490	7	1334219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192491	7	1334219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192492	7	1334219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192497	7	1334224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	7.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192498	7	1334224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192499	7	1334224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192502	7	1334236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192803	7	1334375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192804	7	1334375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192493	7	1334225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192494	7	1334225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192496	7	1334225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192501	7	1334236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192503	7	1334236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192505	7	1334236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192507	7	1334232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192806	7	1334375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192805	7	1334375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192495	7	1334225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192500	7	1334224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192504	7	1334236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192506	7	1334232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	1633.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192508	7	1334232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192509	7	1334232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	57	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192516	7	1334249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192519	7	1334249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192521	7	1334243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192522	7	1334243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192524	7	1334241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192528	7	1334254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	1642.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192515	7	1334249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192523	7	1334243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192527	7	1334241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192529	7	1334254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192531	7	1334254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	57	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192520	7	1334243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	7.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192517	7	1334249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192518	7	1334249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192525	7	1334241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192526	7	1334241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192530	7	1334254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	14.1	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192544	7	1334263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192546	7	1334268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192548	7	1334268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192550	7	1334272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192551	7	1334272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192545	7	1334268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	7.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192549	7	1334272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192540	7	1334263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192541	7	1334263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192543	7	1334263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192552	7	1334272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192542	7	1334263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192547	7	1334268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192558	7	1334284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192560	7	1334284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192555	7	1334276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192559	7	1334284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192561	7	1334284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192553	7	1334276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	1647.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192554	7	1334276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192557	7	1334284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192556	7	1334276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	57	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192564	7	1334289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192572	7	1334297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192576	7	1334301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1192578	7	1334301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192562	7	1334289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192563	7	1334289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192568	7	1334293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192570	7	1334297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	1648.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192573	7	1334297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	57	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192577	7	1334301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192565	7	1334289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192566	7	1334293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192574	7	1334301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192575	7	1334301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192567	7	1334293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192569	7	1334293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192571	7	1334297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192580	7	1334316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192582	7	1334316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192586	7	1334306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192590	7	1334314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192591	7	1334314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	57	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192579	7	1334316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192587	7	1334306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	49	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192595	7	1334310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192581	7	1334316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192583	7	1334316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192584	7	1334306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192585	7	1334306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192588	7	1334314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	1647.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192589	7	1334314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192592	7	1334310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192593	7	1334310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192594	7	1334310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192597	7	1334323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192603	7	1334328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192604	7	1334328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192611	7	1334336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192599	7	1334323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192601	7	1334328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	9.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192602	7	1334328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192609	7	1334336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192610	7	1334336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192612	7	1334336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192596	7	1334323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192598	7	1334323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192600	7	1334323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192615	7	1334340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192608	7	1334332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	57	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192613	7	1334340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192617	7	1334340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192606	7	1334332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192605	7	1334332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	1642.8	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192607	7	1334332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192614	7	1334340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192616	7	1334340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192619	7	1334345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192620	7	1334345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192622	7	1334349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	1624	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192626	7	1334354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192632	7	1334353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192618	7	1334345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	10.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192621	7	1334345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192627	7	1334354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192633	7	1334353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192634	7	1334353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192624	7	1334349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192628	7	1334354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:59.0	43:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192629	7	1334354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192630	7	1334354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:59.0	43:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192631	7	1334353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192623	7	1334349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192625	7	1334349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	57	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192636	7	1334370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192638	7	1334370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192635	7	1334370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192644	7	1334366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	1614.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192647	7	1334366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	57	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192640	7	1334362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	10.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192642	7	1334362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192637	7	1334370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:00.0	44:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192639	7	1334370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:00.0	44:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192641	7	1334362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192643	7	1334362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192645	7	1334366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	1796.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192646	7	1334366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1192653	7	1334383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192648	7	1334377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192650	7	1334377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192651	7	1334377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192652	7	1334383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192654	7	1334383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:01.0	44:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192656	7	1334383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:01.0	44:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192649	7	1334377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192658	7	1334385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192659	7	1334385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192660	7	1334385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192655	7	1334383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192657	7	1334385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	10.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192666	7	1334390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192672	7	1334400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1192663	7	1334386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	14.1	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192665	7	1334390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192667	7	1334390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192670	7	1334400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192661	7	1334386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	1607.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192669	7	1334400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192662	7	1334386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192664	7	1334386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	57	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192668	7	1334390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192671	7	1334400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:02.0	44:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192673	7	1334400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:02.0	44:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192679	7	1334409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	1796.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192681	7	1334409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	56	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192688	7	1334413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192682	7	1334417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192687	7	1334413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192690	7	1334413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192675	7	1334405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192676	7	1334405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192678	7	1334409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	1589.8	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192680	7	1334409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192684	7	1334417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:03.0	44:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192686	7	1334417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192674	7	1334405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	10	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192677	7	1334405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192683	7	1334417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192685	7	1334417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192689	7	1334413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192695	7	1334430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192699	7	1334430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192701	7	1334426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	1796.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192697	7	1334430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192703	7	1334426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	56	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192698	7	1334430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192700	7	1334426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	1578.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192691	7	1334422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	9.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192692	7	1334422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192693	7	1334422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	15.8	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192694	7	1334422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192696	7	1334430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192702	7	1334426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	14.1	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1192705	7	1334435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192719	7	1334439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192706	7	1334435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192717	7	1334439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	8.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192720	7	1334439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192704	7	1334435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192707	7	1334435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192718	7	1334439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192708	7	1334440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192710	7	1334440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192712	7	1334440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192716	7	1334448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	57	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192726	7	1334452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192727	7	1334452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192728	7	1334452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192729	7	1334452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192709	7	1334440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192723	7	1334456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192724	7	1334456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192725	7	1334456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192711	7	1334440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192713	7	1334448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	1566.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192714	7	1334448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192722	7	1334456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192715	7	1334448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192721	7	1334456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192734	7	1334464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192735	7	1334464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192736	7	1334464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192737	7	1334464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192733	7	1334461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	57	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192731	7	1334461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192730	7	1334461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	1556.5	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192732	7	1334461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192741	7	1334474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192745	7	1334469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192739	7	1334474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192744	7	1334469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192746	7	1334469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192738	7	1334474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192740	7	1334474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192742	7	1334469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192743	7	1334469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192749	7	1334478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192762	7	1334486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192957	7	1334551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192959	7	1334551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192747	7	1334478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	1553.4	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192750	7	1334478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	56	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192751	7	1334482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192752	7	1334482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192753	7	1334482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192754	7	1334482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192763	7	1334486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192958	7	1334551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192960	7	1334551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1192748	7	1334478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392

1192760	7	1334486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192761	7	1334486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192764	7	1334495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	1546.9	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192758	7	1334490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192774	7	1334499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192775	7	1334499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192776	7	1334499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192755	7	1334490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192756	7	1334490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192757	7	1334490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192759	7	1334490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192765	7	1334495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192773	7	1334499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192766	7	1334495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192767	7	1334495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	56	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192771	7	1334503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192772	7	1334503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192777	7	1334504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192778	7	1334504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192779	7	1334504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192787	7	1334512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192769	7	1334503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192770	7	1334503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192789	7	1334512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	58	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192768	7	1334503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192788	7	1334512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192780	7	1334504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192786	7	1334512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	1535.1	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192794	7	1334525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192795	7	1334525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192781	7	1334516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192790	7	1334521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192782	7	1334516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192784	7	1334516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192785	7	1334516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192792	7	1334521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192793	7	1334521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192796	7	1334525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192797	7	1334525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192783	7	1334516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192791	7	1334521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1192801	7	1334529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192808	7	1334534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192823	7	1334542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192813	7	1334538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192821	7	1334542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192807	7	1334534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	1533	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192809	7	1334534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192811	7	1334538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192812	7	1334538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192798	7	1334529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192799	7	1334529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192800	7	1334529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192802	7	1334529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192810	7	1334534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	57	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192814	7	1334538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192820	7	1334542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192822	7	1334542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192815	7	1334546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192816	7	1334546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192817	7	1334546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192819	7	1334546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192825	7	1334555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192827	7	1334555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	57	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192828	7	1334557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192830	7	1334557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192831	7	1334557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192824	7	1334555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	1537	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192826	7	1334555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192829	7	1334557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192818	7	1334546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192832	7	1334563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192840	7	1334572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH	57	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192852	7	1334568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192850	7	1334568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192851	7	1334568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192835	7	1334563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192837	7	1334572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC	1543.2	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192839	7	1334572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192853	7	1334568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1192833	7	1334563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192834	7	1334563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192836	7	1334563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192838	7	1334572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192841	7	1334580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192842	7	1334580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192848	7	1334576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192844	7	1334580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192847	7	1334576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192843	7	1334580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192845	7	1334580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192846	7	1334576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192849	7	1334576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	49	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192855	7	1334589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192857	7	1334589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1192860	7	1334585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1192865	7	1334594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1192869	7	1334598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1192854	7	1334589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192856	7	1334589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192859	7	1334585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	1535.9	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192861	7	1334585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192862	7	1334585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192864	7	1334594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192866	7	1334594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192858	7	1334589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192863	7	1334594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192868	7	1334598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192867	7	1334598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192870	7	1334598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192872	7	1334602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192874	7	1334602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192876	7	1334607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	1527.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192877	7	1334607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	1796.3	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192881	7	1334611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192882	7	1334611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192885	7	1334614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192879	7	1334607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192886	7	1334614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192887	7	1334614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192871	7	1334602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192873	7	1334602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192875	7	1334602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192878	7	1334607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192880	7	1334611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192883	7	1334611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192884	7	1334614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192894	7	1334624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	1796.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192888	7	1334619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192890	7	1334619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192892	7	1334619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192889	7	1334619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192893	7	1334624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	1518.9	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192895	7	1334624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192891	7	1334619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192896	7	1334624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192898	7	1334636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192900	7	1334636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192902	7	1334628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192905	7	1334628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192906	7	1334629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192909	7	1334629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192899	7	1334636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192901	7	1334636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192903	7	1334628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192908	7	1334629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192904	7	1334628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192907	7	1334629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192897	7	1334636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192922	7	1334650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192910	7	1334642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192912	7	1334642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192914	7	1334642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192917	7	1334641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192920	7	1334650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192921	7	1334650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192928	7	1334654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192929	7	1334654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192930	7	1334654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192931	7	1334654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192919	7	1334650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192911	7	1334642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192913	7	1334642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192915	7	1334641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	1514.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192916	7	1334641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	1796.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192918	7	1334641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192924	7	1334658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192926	7	1334658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192936	7	1334667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192938	7	1334667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193028	7	1334710	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192932	7	1334663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	1511.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192933	7	1334663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	1796.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192935	7	1334663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193026	7	1334710	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192923	7	1334658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192927	7	1334658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192934	7	1334663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192939	7	1334667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193027	7	1334710	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193029	7	1334710	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192925	7	1334658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192937	7	1334667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192942	7	1334671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192944	7	1334671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192946	7	1334673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192950	7	1334685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	1796.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193327	7	1334680	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0	ppm	Gray	42.7979	-78.8289	1	LINC .94	FALSE	42.7979	-78.8289
1193329	7	1334680	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Gray	42.7979	-78.8289	1	LINC .94	FALSE	42.7979	-78.8289
1192940	7	1334671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192947	7	1334673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192948	7	1334673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192949	7	1334685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	1507	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1192952	7	1334685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193330	7	1334680	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:23.0	44:23.0	GMMA	0	uR/hr	Gray	42.7979	-78.8289	1	LINC .94	FALSE	42.7979	-78.8289
1192941	7	1334671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1192943	7	1334671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192945	7	1334673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192951	7	1334685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193326	7	1334680	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO	0	ppm	Gray	42.7979	-78.8289	1	LINC .94	FALSE	42.7979	-78.8289
1193328	7	1334680	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:23.0	44:23.0	SO2	0	ppm	Gray	42.7979	-78.8289	1	LINC .94	FALSE	42.7979	-78.8289
1192954	7	1334689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192956	7	1334689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192961	7	1334698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192964	7	1334698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192953	7	1334689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192963	7	1334698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193016	7	1334693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192962	7	1334698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193014	7	1334693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193015	7	1334693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193017	7	1334693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192955	7	1334689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193013	7	1334693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1192965	7	1334702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	1496.8	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192968	7	1334702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	57	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192969	7	1334706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192970	7	1334706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192971	7	1334706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192972	7	1334706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192967	7	1334702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192975	7	1334714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192966	7	1334702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	1796.2	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192973	7	1334714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192974	7	1334714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192976	7	1334714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192983	7	1334722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192980	7	1334718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	56	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192981	7	1334722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192982	7	1334722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192984	7	1334722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192977	7	1334718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	1498.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192978	7	1334718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	1796.2	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192979	7	1334718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	14.1	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192985	7	1334726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192986	7	1334726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192987	7	1334726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192992	7	1334730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	57	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192988	7	1334726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192990	7	1334730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	1796.2	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192989	7	1334730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	1497.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1192991	7	1334730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	14.1	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193000	7	1334738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192996	7	1334734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192998	7	1334738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1192999	7	1334738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193189	7	1334779	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193190	7	1334779	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193192	7	1334779	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1192993	7	1334734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192994	7	1334734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192995	7	1334734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1192997	7	1334738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193191	7	1334779	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193002	7	1334742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	1796.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193003	7	1334742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193008	7	1334746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193011	7	1334750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193005	7	1334746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193004	7	1334742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193007	7	1334746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193001	7	1334742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	1493.6	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193006	7	1334746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193009	7	1334750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193010	7	1334750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193012	7	1334750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193018	7	1334754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	1491.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193022	7	1334758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	4.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193023	7	1334758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193025	7	1334758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193019	7	1334754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	1796.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193020	7	1334754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193024	7	1334758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193021	7	1334754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193031	7	1334762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193033	7	1334762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193034	7	1334771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	1486.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193030	7	1334762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193032	7	1334762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193035	7	1334771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	1796.2	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193037	7	1334771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	57	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193036	7	1334771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193039	7	1334766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193041	7	1334766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193038	7	1334766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193040	7	1334766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193042	7	1334766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193043	7	1334775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	4.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193044	7	1334775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193045	7	1334775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193050	7	1334781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193047	7	1334781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193049	7	1334781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193046	7	1334775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1193048	7	1334781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193053	7	1334791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193055	7	1334791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193062	7	1334792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193051	7	1334791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193056	7	1334787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	1458.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193057	7	1334787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	1796.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193052	7	1334791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193054	7	1334791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193058	7	1334787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193059	7	1334787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	57	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193060	7	1334792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	4.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193061	7	1334792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193063	7	1334792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193069	7	1334800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193075	7	1334809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193076	7	1334809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	57	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193079	7	1334813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193067	7	1334804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193074	7	1334809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	1796.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193078	7	1334813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193080	7	1334813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193065	7	1334804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193066	7	1334804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193068	7	1334804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193071	7	1334800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193072	7	1334800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193073	7	1334809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	1449.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1193064	7	1334804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193070	7	1334800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193077	7	1334813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	4.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193081	7	1334817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193086	7	1334826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	1440.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193087	7	1334826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	1796.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193088	7	1334826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193091	7	1334822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193089	7	1334826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193093	7	1334822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193084	7	1334817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193082	7	1334817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193083	7	1334817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193085	7	1334817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193090	7	1334822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193092	7	1334822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193096	7	1334830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193099	7	1334834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193095	7	1334830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193097	7	1334830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193098	7	1334834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193094	7	1334830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	4.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193100	7	1334834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193101	7	1334834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193102	7	1334834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193104	7	1334851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193109	7	1334839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	1796.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193106	7	1334851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193113	7	1334847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193114	7	1334847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193117	7	1334840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193110	7	1334839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193112	7	1334847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193115	7	1334847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193119	7	1334840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193103	7	1334851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193105	7	1334851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193107	7	1334851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193108	7	1334839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	1405.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193111	7	1334839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193116	7	1334840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193118	7	1334840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193130	7	1334865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193131	7	1334865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193132	7	1334865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193135	7	1334869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193129	7	1334865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193134	7	1334869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193120	7	1334856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193121	7	1334856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193122	7	1334856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193124	7	1334856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193125	7	1334861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	1388.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193126	7	1334861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	1796.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193128	7	1334861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193136	7	1334869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193123	7	1334856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193127	7	1334861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193133	7	1334869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193142	7	1334878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	1375.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193145	7	1334878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	56	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193137	7	1334873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193144	7	1334878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193139	7	1334873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193138	7	1334873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193140	7	1334873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193141	7	1334873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193143	7	1334878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	1796.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193156	7	1334886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193301	7	1334942	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1193150	7	1334890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193151	7	1334890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193155	7	1334886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193302	7	1334942	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193148	7	1334882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193153	7	1334890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193300	7	1334942	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193146	7	1334882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193147	7	1334882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193149	7	1334882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193152	7	1334890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193154	7	1334890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193157	7	1334886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193158	7	1334886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193303	7	1334942	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193163	7	1334903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193171	7	1334899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193164	7	1334903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193165	7	1334903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193167	7	1334903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193172	7	1334908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193161	7	1334895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193166	7	1334903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193168	7	1334899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193170	7	1334899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193159	7	1334895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	1356.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193160	7	1334895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193162	7	1334895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	56	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193169	7	1334899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193173	7	1334908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193174	7	1334908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193175	7	1334908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193180	7	1334916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193185	7	1334921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193188	7	1334921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193177	7	1334916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193178	7	1334916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193179	7	1334916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193184	7	1334912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193181	7	1334912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	1357.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193182	7	1334912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193187	7	1334921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193176	7	1334916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193183	7	1334912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193186	7	1334921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193195	7	1334929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193197	7	1334929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193198	7	1334925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193201	7	1334925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193203	7	1334934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193193	7	1334929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193202	7	1334934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	1360.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193204	7	1334934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193194	7	1334929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193199	7	1334925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193200	7	1334925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193196	7	1334929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193205	7	1334934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193208	7	1334938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193213	7	1334946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193215	7	1334951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193206	7	1334938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193212	7	1334946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193214	7	1334946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193217	7	1334951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193210	7	1334946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193216	7	1334951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193218	7	1334951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193207	7	1334938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193209	7	1334938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193211	7	1334946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193219	7	1334955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	1363.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193222	7	1334955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193225	7	1334963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193226	7	1334963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193227	7	1334963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193230	7	1334959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193234	7	1334968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193221	7	1334955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193223	7	1334963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193224	7	1334963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193229	7	1334959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193233	7	1334968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193220	7	1334955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193228	7	1334959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193231	7	1334959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193232	7	1334968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193235	7	1334968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193237	7	1334976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193239	7	1334976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193242	7	1334972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193244	7	1334972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193246	7	1334981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193248	7	1334981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193238	7	1334976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193240	7	1334976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193241	7	1334972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	1367.2	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193247	7	1334981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1193236	7	1334976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193243	7	1334972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193245	7	1334981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193261	7	1334989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193249	7	1334985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193265	7	1334989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193252	7	1334985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193253	7	1334994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	1376.6	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193256	7	1334994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193262	7	1334989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193263	7	1334989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193264	7	1334989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193250	7	1334985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193251	7	1334985	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193254	7	1334994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193255	7	1334994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193259	7	1334998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193258	7	1334998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193260	7	1334998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193257	7	1334998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193268	7	1335002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193266	7	1335002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193267	7	1335002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193269	7	1335002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193271	7	1335006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193273	7	1335006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193274	7	1335014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193279	7	1335010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193289	7	1335019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193270	7	1335006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	1391.9	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193272	7	1335006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193276	7	1335014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193278	7	1335014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193281	7	1335010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193275	7	1335014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193277	7	1335014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193280	7	1335010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193282	7	1335010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193288	7	1335019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193290	7	1335019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193291	7	1335019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193284	7	1335027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193286	7	1335027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193287	7	1335027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193294	7	1335023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	14.1	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193283	7	1335027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193293	7	1335023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	1796	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193292	7	1335023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	1398.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193295	7	1335023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	57	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1193285	7	1335027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193296	7	1335032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193297	7	1335032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193298	7	1335032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193299	7	1335032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193311	7	1335045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193317	7	1335041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193319	7	1335041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193307	7	1335036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193309	7	1335045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	1399.7	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193310	7	1335045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	1795.9	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193320	7	1335041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193304	7	1335036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193305	7	1335036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193306	7	1335036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193308	7	1335036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193312	7	1335045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	57	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193318	7	1335041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193313	7	1335049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193321	7	1335057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193323	7	1335057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193325	7	1335057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193315	7	1335049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193314	7	1335049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193316	7	1335049	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193322	7	1335057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193324	7	1335057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193334	7	1335062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	57	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193338	7	1335074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193340	7	1335067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193344	7	1335066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193345	7	1335066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193347	7	1335066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193336	7	1335074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193341	7	1335067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193342	7	1335067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193343	7	1335067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193331	7	1335062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	1409.9	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193346	7	1335066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193332	7	1335062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	1795.9	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193333	7	1335062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	14.1	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1193335	7	1335074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193337	7	1335074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193339	7	1335074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193351	7	1335088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193354	7	1335084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	1795.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193348	7	1335088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193349	7	1335088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193353	7	1335084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	1417.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392

1193356	7	1335084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	57	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1193360	7	1335094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193350	7	1335088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193352	7	1335088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193355	7	1335084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1193363	7	1335093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193364	7	1335093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193357	7	1335094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193358	7	1335094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193359	7	1335094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193361	7	1335093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193362	7	1335093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193366	7	1335101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193368	7	1335101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193370	7	1335106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	1420.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193371	7	1335106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	1795.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193365	7	1335101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193367	7	1335101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193369	7	1335101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193372	7	1335106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193373	7	1335106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193382	7	1335118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193384	7	1335118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193377	7	1335110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193380	7	1335114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193383	7	1335118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193385	7	1335118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193374	7	1335110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193375	7	1335110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193376	7	1335110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193379	7	1335114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193381	7	1335114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193378	7	1335114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193386	7	1335118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193391	7	1335135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193401	7	1335131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193389	7	1335123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193390	7	1335123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193393	7	1335135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193395	7	1335135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193397	7	1335127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193399	7	1335127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193400	7	1335131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193402	7	1335131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193387	7	1335123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	1438.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193392	7	1335135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193394	7	1335135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193396	7	1335127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193398	7	1335127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193388	7	1335123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	1795.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193403	7	1335131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193404	7	1335144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193406	7	1335144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193408	7	1335144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193420	7	1335153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193405	7	1335144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193411	7	1335140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193416	7	1335149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193419	7	1335153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193407	7	1335144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193409	7	1335140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	1453.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193410	7	1335140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	1795.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193412	7	1335140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	57	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193413	7	1335149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193414	7	1335149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193418	7	1335153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193415	7	1335149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193417	7	1335153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193428	7	1335166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193421	7	1335161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193423	7	1335161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193425	7	1335161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193426	7	1335166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	1466.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193422	7	1335161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193424	7	1335161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193427	7	1335166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	1795.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193429	7	1335166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193435	7	1335174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193440	7	1335178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193442	7	1335178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193430	7	1335170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193432	7	1335170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193439	7	1335178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193441	7	1335178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193433	7	1335170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193434	7	1335174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193436	7	1335174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193438	7	1335178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193431	7	1335170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193437	7	1335174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193447	7	1335187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193451	7	1335195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193445	7	1335183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193446	7	1335183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193449	7	1335187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193452	7	1335195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193457	7	1335191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193443	7	1335183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	1498.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1193444	7	1335183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	1795.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193450	7	1335187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193456	7	1335191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193448	7	1335187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193453	7	1335195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193454	7	1335195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193455	7	1335195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193458	7	1335191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193459	7	1335191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193460	7	1335200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	1515	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193462	7	1335200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193473	7	1335213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193461	7	1335200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	1795.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193464	7	1335205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193469	7	1335204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193465	7	1335205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193467	7	1335205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193468	7	1335205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193470	7	1335204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193472	7	1335204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193476	7	1335213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193463	7	1335200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193466	7	1335205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193471	7	1335204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193474	7	1335213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193475	7	1335213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193480	7	1335218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193485	7	1335217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193478	7	1335218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193479	7	1335218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193481	7	1335218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193483	7	1335217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	1795.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193477	7	1335218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193482	7	1335217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	1526.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193484	7	1335217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193494	7	1335234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193493	7	1335230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193486	7	1335226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193487	7	1335226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193488	7	1335226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193491	7	1335230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193495	7	1335234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193496	7	1335234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193498	7	1335234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193489	7	1335226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193490	7	1335230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193492	7	1335230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193497	7	1335234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193499	7	1335239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	1549.4	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193502	7	1335239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	56	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193501	7	1335239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193508	7	1335251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193510	7	1335251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193500	7	1335239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	1795.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193503	7	1335243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193506	7	1335243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193507	7	1335251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193513	7	1335247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193504	7	1335243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193505	7	1335243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193509	7	1335251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193511	7	1335251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193512	7	1335247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193514	7	1335247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193515	7	1335247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193519	7	1335256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	56	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193532	7	1335267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193825	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193826	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193827	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193527	7	1335260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193822	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193824	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193829	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193518	7	1335256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193528	7	1335260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193529	7	1335267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193823	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193516	7	1335256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	1563	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193517	7	1335256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	1795.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193525	7	1335260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193526	7	1335260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193530	7	1335267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193531	7	1335267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193828	7	1335313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193541	7	1335273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	56	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193520	7	1335264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193522	7	1335264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193524	7	1335264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193523	7	1335264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193539	7	1335273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	1795.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193521	7	1335264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193538	7	1335273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	1572.6	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193540	7	1335273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1193535	7	1335277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:08.0	45:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193537	7	1335277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:08.0	45:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193545	7	1335282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193548	7	1335286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1193536	7	1335277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193543	7	1335282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193533	7	1335277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193542	7	1335282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193547	7	1335286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193549	7	1335286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193534	7	1335277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193544	7	1335282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193546	7	1335286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193550	7	1335290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193551	7	1335290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193557	7	1335295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193562	7	1335299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193553	7	1335290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193555	7	1335295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	1585.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193556	7	1335295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193569	7	1335303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193571	7	1335303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193560	7	1335299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193561	7	1335299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193570	7	1335303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193552	7	1335290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:09.0	45:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193554	7	1335290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:09.0	45:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193558	7	1335295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193559	7	1335299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193568	7	1335303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193563	7	1335307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193586	7	1335322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193565	7	1335307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:10.0	45:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193567	7	1335307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193573	7	1335312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193575	7	1335312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193581	7	1335320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193582	7	1335320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193584	7	1335320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193585	7	1335322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193587	7	1335322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193572	7	1335312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	1598.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193588	7	1335322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193564	7	1335307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193566	7	1335307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193574	7	1335312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193583	7	1335320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193596	7	1335333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193579	7	1335321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193594	7	1335333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	1616.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193595	7	1335333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193576	7	1335321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193578	7	1335321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:11.0	45:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193580	7	1335321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193577	7	1335321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193597	7	1335333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193589	7	1335337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193598	7	1335342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193600	7	1335342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193607	7	1335346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193590	7	1335337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193591	7	1335337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:12.0	45:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193593	7	1335337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:12.0	45:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193599	7	1335342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193601	7	1335342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193608	7	1335346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193610	7	1335346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193592	7	1335337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193609	7	1335346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193603	7	1335350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193605	7	1335350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193615	7	1335359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193617	7	1335359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193612	7	1335355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193613	7	1335355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193614	7	1335355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193616	7	1335359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193602	7	1335350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193606	7	1335350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193611	7	1335355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	1652.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193618	7	1335359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193604	7	1335350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:13.0	45:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193620	7	1335363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193635	7	1335376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193639	7	1335368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193621	7	1335363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193622	7	1335363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193623	7	1335363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193624	7	1335372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	1665.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193634	7	1335376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193637	7	1335368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193625	7	1335372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193626	7	1335372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193627	7	1335372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193636	7	1335376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	49	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193640	7	1335368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193619	7	1335363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193633	7	1335376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1193638	7	1335368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193628	7	1335380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1193653	7	1335385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	57	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1193655	7	1335398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1193657	7	1335398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193629	7	1335380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193631	7	1335380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193650	7	1335385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	1678.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193656	7	1335398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193630	7	1335380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:15.0	45:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193632	7	1335380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:15.0	45:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193651	7	1335385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193652	7	1335385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193654	7	1335398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193641	7	1335389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193643	7	1335389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193645	7	1335389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193642	7	1335389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193644	7	1335389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193646	7	1335394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193648	7	1335394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193647	7	1335394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193649	7	1335394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193660	7	1335402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193662	7	1335402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193665	7	1335410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193667	7	1335408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193678	7	1335419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193679	7	1335419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193661	7	1335402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193670	7	1335408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193677	7	1335419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193658	7	1335402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193659	7	1335402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193668	7	1335408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193676	7	1335419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193663	7	1335410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	1660.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193664	7	1335410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193666	7	1335410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193669	7	1335408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193671	7	1335421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193681	7	1335428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193689	7	1335432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193690	7	1335432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193691	7	1335432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193672	7	1335421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193682	7	1335428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193692	7	1335432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193674	7	1335421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193680	7	1335428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	1641.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193673	7	1335421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193675	7	1335421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193683	7	1335428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193684	7	1335436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193685	7	1335436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193686	7	1335436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193688	7	1335436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193694	7	1335441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193699	7	1335445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193700	7	1335445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193687	7	1335436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193693	7	1335441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193695	7	1335441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193696	7	1335441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193697	7	1335445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	1620.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193698	7	1335445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193701	7	1335454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193706	7	1335449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193708	7	1335449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193710	7	1335458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193702	7	1335454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193704	7	1335454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193705	7	1335449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193707	7	1335449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193709	7	1335449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193712	7	1335458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193713	7	1335458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193703	7	1335454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193711	7	1335458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193717	7	1335462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193726	7	1335466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193714	7	1335462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	1568.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193723	7	1335466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193724	7	1335466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193715	7	1335462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193716	7	1335462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193725	7	1335466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193722	7	1335470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193728	7	1335475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193737	7	1335479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	1795.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193727	7	1335475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193738	7	1335479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193739	7	1335479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	57	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193719	7	1335470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193721	7	1335470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193730	7	1335475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193736	7	1335479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	1542.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1193718	7	1335470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193720	7	1335470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193729	7	1335475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193732	7	1335483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193734	7	1335483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1193746	7	1335492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193733	7	1335483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193735	7	1335483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193740	7	1335488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193741	7	1335488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193743	7	1335488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193745	7	1335492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193747	7	1335492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193731	7	1335483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193742	7	1335488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193744	7	1335492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193749	7	1335496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193751	7	1335496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193758	7	1335510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193759	7	1335510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193754	7	1335501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	1795.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193755	7	1335501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193756	7	1335501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	57	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193760	7	1335510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193748	7	1335496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194132	7	1335505	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1193750	7	1335496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193752	7	1335496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193753	7	1335501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	1479.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193757	7	1335510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194129	7	1335505	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1194130	7	1335505	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1194131	7	1335505	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1194133	7	1335505	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	0	uR/hr	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1193761	7	1335518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193763	7	1335518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:25.0	45:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193779	7	1335527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193762	7	1335518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193764	7	1335518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193769	7	1335514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193770	7	1335523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	1450.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193773	7	1335523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	57	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193766	7	1335514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193768	7	1335514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193772	7	1335523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193780	7	1335527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193781	7	1335527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193782	7	1335527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193960	7	1335592	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1193962	7	1335592	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1193765	7	1335518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:25.0	45:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193767	7	1335514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193771	7	1335523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	1795.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193959	7	1335592	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1193961	7	1335592	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1193775	7	1335531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193785	7	1335536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193793	7	1335540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	1795.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193794	7	1335540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193774	7	1335531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193784	7	1335536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193776	7	1335531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193778	7	1335531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193783	7	1335536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193786	7	1335536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193795	7	1335540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	57	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193777	7	1335531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193792	7	1335540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	1439.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193796	7	1335549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193806	7	1335553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193787	7	1335544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193808	7	1335553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193797	7	1335549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193799	7	1335549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193788	7	1335544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193789	7	1335544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193790	7	1335544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193791	7	1335544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193798	7	1335549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193805	7	1335553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193807	7	1335553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193801	7	1335557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193803	7	1335557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193821	7	1335562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	57	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193811	7	1335566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193812	7	1335566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193818	7	1335562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	1459.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193800	7	1335557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193810	7	1335566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193819	7	1335562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	1795.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193820	7	1335562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193802	7	1335557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193804	7	1335557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193809	7	1335566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193833	7	1335575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193814	7	1335570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193815	7	1335570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193816	7	1335570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193817	7	1335570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193842	7	1335579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193843	7	1335587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	1476.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193846	7	1335587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	57	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193830	7	1335575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1193840	7	1335579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193813	7	1335570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193831	7	1335575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193832	7	1335575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193839	7	1335579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193841	7	1335579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193844	7	1335587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	1795.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193845	7	1335587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1193834	7	1335583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193849	7	1335596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193848	7	1335596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193836	7	1335583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193837	7	1335583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193838	7	1335583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193847	7	1335596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193835	7	1335583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193850	7	1335596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193856	7	1335605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193860	7	1335609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	1497.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193861	7	1335609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	1795.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193851	7	1335600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193852	7	1335600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193862	7	1335609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193854	7	1335600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193858	7	1335605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193853	7	1335600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193855	7	1335600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193857	7	1335605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193859	7	1335605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1193863	7	1335609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193867	7	1335617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193864	7	1335617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193865	7	1335617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193866	7	1335617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193868	7	1335617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193870	7	1335613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193871	7	1335613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193873	7	1335622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193875	7	1335622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193869	7	1335613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193872	7	1335613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193874	7	1335622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193876	7	1335622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193880	7	1335627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193891	7	1335639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193893	7	1335639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193879	7	1335627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193881	7	1335627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193883	7	1335626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	1795.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193884	7	1335626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193889	7	1335635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193890	7	1335639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193892	7	1335639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193886	7	1335635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193877	7	1335627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193878	7	1335627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193882	7	1335626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	1511.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193885	7	1335626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193887	7	1335635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193888	7	1335635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193896	7	1335643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193898	7	1335643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193900	7	1335648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	1795.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193901	7	1335648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193906	7	1335652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193895	7	1335643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193897	7	1335643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193903	7	1335652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193905	7	1335652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193899	7	1335648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	1519.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193902	7	1335648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193904	7	1335652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193894	7	1335643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193907	7	1335656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193910	7	1335656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193912	7	1335665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	1795.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193913	7	1335665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193914	7	1335665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	56	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193992	7	1335660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193994	7	1335660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193908	7	1335656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193909	7	1335656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193911	7	1335665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	1525.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193991	7	1335660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193993	7	1335660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193995	7	1335660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1193917	7	1335673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193920	7	1335669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193922	7	1335669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193915	7	1335673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	7.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193918	7	1335673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193916	7	1335673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193919	7	1335669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193921	7	1335669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193924	7	1335677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	1795.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1193927	7	1335681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	6.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1193933	7	1335682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1193926	7	1335677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	57	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1193928	7	1335681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193930	7	1335681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193932	7	1335682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193925	7	1335677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193929	7	1335681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193931	7	1335682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193923	7	1335677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	1509.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193934	7	1335682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194058	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194060	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193935	7	1335689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	1487.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1194061	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194063	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193937	7	1335689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1194057	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194059	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193936	7	1335689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	1795.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193938	7	1335689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1194056	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194062	7	1335725	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193940	7	1335693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193944	7	1335697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193946	7	1335697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193950	7	1335701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193941	7	1335693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193945	7	1335697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193948	7	1335701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	1795.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193949	7	1335701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193947	7	1335701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	1468.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193939	7	1335693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	6.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193942	7	1335693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193943	7	1335697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193952	7	1335705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193957	7	1335709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193954	7	1335705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193955	7	1335709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193958	7	1335709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193951	7	1335705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193953	7	1335705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193956	7	1335709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193965	7	1335713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193971	7	1335721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193963	7	1335713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	1433.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193970	7	1335717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193972	7	1335721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193964	7	1335713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	1795.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193967	7	1335717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193968	7	1335717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193969	7	1335717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193973	7	1335721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193966	7	1335713	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193974	7	1335721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193975	7	1335729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	1422.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193976	7	1335729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	1795.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193977	7	1335729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193978	7	1335729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	57	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1193980	7	1335733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193985	7	1335737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193986	7	1335737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193981	7	1335733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193982	7	1335733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193984	7	1335737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193987	7	1335745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	1411.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1193979	7	1335733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193983	7	1335737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1193988	7	1335745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	1795.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1193989	7	1335745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1193990	7	1335745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1193998	7	1335749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194001	7	1335753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194249	7	1335826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1193996	7	1335749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193997	7	1335749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1193999	7	1335749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194000	7	1335753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194002	7	1335753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194251	7	1335826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194003	7	1335753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194252	7	1335826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194250	7	1335826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194004	7	1335761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194009	7	1335757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	1399.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194012	7	1335757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194014	7	1335766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194016	7	1335766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194005	7	1335761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194007	7	1335761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194013	7	1335766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194015	7	1335766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194006	7	1335761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194008	7	1335761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194011	7	1335757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194010	7	1335757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	1795.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194024	7	1335770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194025	7	1335770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194017	7	1335771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194023	7	1335770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194029	7	1335779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1194018	7	1335771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194019	7	1335771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194021	7	1335771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194026	7	1335779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	1405	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194020	7	1335771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194022	7	1335770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194027	7	1335779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	1795.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194028	7	1335779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194036	7	1335783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194038	7	1335783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194040	7	1335792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194044	7	1335796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	1795.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194045	7	1335796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194030	7	1335787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194032	7	1335787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194034	7	1335787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194035	7	1335783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194037	7	1335783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194031	7	1335787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194033	7	1335787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194042	7	1335792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194043	7	1335796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	1426.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194039	7	1335792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194041	7	1335792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194046	7	1335796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194048	7	1335800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194049	7	1335800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194051	7	1335800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194052	7	1335805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194054	7	1335805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194047	7	1335800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194053	7	1335805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194055	7	1335805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194050	7	1335800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194065	7	1335809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194069	7	1335817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194074	7	1335813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	1795.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194075	7	1335813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194080	7	1335822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194067	7	1335809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194068	7	1335817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194070	7	1335817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194072	7	1335817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194073	7	1335813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	1470.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194077	7	1335822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194064	7	1335809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194076	7	1335813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194079	7	1335822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194066	7	1335809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194071	7	1335817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194078	7	1335822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194082	7	1335834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194084	7	1335834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194083	7	1335834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194085	7	1335834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194088	7	1335830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194090	7	1335839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	1494	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194091	7	1335839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	1795.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194093	7	1335839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194081	7	1335834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194087	7	1335830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194086	7	1335830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194089	7	1335830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194092	7	1335839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194094	7	1335847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194095	7	1335847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194101	7	1335843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194111	7	1335852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194097	7	1335847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194100	7	1335843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194102	7	1335843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194108	7	1335852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194109	7	1335852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194096	7	1335847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194098	7	1335847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194099	7	1335843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194110	7	1335852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194113	7	1335856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	1795.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194115	7	1335856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	56	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194106	7	1335860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194114	7	1335856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194117	7	1335865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194118	7	1335865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194103	7	1335860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194105	7	1335860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194107	7	1335860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194112	7	1335856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	1529	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194104	7	1335860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194116	7	1335865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	6.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194119	7	1335865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194124	7	1335869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194125	7	1335878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	1540.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1194135	7	1335882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194137	7	1335882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	50	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194141	7	1335874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194136	7	1335882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1194120	7	1335869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194122	7	1335869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1194127	7	1335878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194128	7	1335878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194138	7	1335874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194139	7	1335874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194121	7	1335869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194123	7	1335869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194126	7	1335878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	1795.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194134	7	1335882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	7.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194140	7	1335874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194142	7	1335886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194146	7	1335886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194162	7	1335901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194163	7	1335901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194147	7	1335891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	1546.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194149	7	1335891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194150	7	1335891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194144	7	1335886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194148	7	1335891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	1795.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194160	7	1335901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194161	7	1335901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194143	7	1335886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194145	7	1335886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194152	7	1335908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194153	7	1335908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194154	7	1335908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194155	7	1335908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194157	7	1335900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194159	7	1335900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194156	7	1335900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	7.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194158	7	1335900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194151	7	1335908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194165	7	1335917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194166	7	1335917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194167	7	1335917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194168	7	1335917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194169	7	1335913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	1547.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194171	7	1335913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194176	7	1335922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194177	7	1335926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194180	7	1335926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194174	7	1335922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194175	7	1335922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194178	7	1335926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194170	7	1335913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	1795.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194173	7	1335922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1194179	7	1335926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194164	7	1335917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194172	7	1335913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1194183	7	1335930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194184	7	1335930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194185	7	1335930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194186	7	1335935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	1532.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194191	7	1335939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194195	7	1335943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194182	7	1335930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194187	7	1335935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	1795.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194193	7	1335939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194196	7	1335943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194188	7	1335935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194189	7	1335935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194192	7	1335939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194194	7	1335943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194181	7	1335930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194190	7	1335939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194197	7	1335943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194198	7	1335947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194205	7	1335952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194415	7	1336015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194203	7	1335952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	1522	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194200	7	1335947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194202	7	1335947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194416	7	1336015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194199	7	1335947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194201	7	1335947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194204	7	1335952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	1795.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194206	7	1335952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194413	7	1336015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194414	7	1336015	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194208	7	1335956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194210	7	1335956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194211	7	1335964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194212	7	1335964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194217	7	1335960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194209	7	1335956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194216	7	1335960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194218	7	1335960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194207	7	1335956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1194214	7	1335964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194219	7	1335960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194213	7	1335964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194215	7	1335964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194221	7	1335977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194223	7	1335977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194228	7	1335969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194220	7	1335977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194224	7	1335977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194225	7	1335969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	1503.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1194229	7	1335973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1194235	7	1335982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194226	7	1335969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	1795.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194230	7	1335973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194231	7	1335973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194233	7	1335982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194234	7	1335982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194222	7	1335977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194227	7	1335969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194232	7	1335973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194236	7	1335982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194241	7	1335995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194245	7	1335999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194248	7	1335999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194239	7	1335987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194242	7	1335995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194244	7	1335995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194238	7	1335987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	1795.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194253	7	1335986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194254	7	1335986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194255	7	1335986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194256	7	1335986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194257	7	1335986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194237	7	1335987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	1494.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194240	7	1335987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194243	7	1335995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194246	7	1335999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194247	7	1335999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194258	7	1336003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	1486.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194260	7	1336003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194261	7	1336003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194259	7	1336003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194263	7	1336007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194265	7	1336007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194272	7	1336019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194274	7	1336019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194268	7	1336011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194273	7	1336019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194266	7	1336011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194269	7	1336011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194270	7	1336019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194271	7	1336019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194262	7	1336007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194264	7	1336007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194267	7	1336011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194277	7	1336024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194291	7	1336032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194284	7	1336028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194290	7	1336032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194275	7	1336024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	1490	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194276	7	1336024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194278	7	1336024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194279	7	1336036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194280	7	1336036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194281	7	1336036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194283	7	1336036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194289	7	1336032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194282	7	1336036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194285	7	1336028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194286	7	1336028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194287	7	1336028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194288	7	1336032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194292	7	1336045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194293	7	1336045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194298	7	1336041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194300	7	1336041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194301	7	1336050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194306	7	1336054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194307	7	1336054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194304	7	1336050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194294	7	1336045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194296	7	1336045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194297	7	1336041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	1497.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194299	7	1336041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194302	7	1336050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194303	7	1336050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194305	7	1336054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194308	7	1336054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194295	7	1336045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194312	7	1336058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194310	7	1336058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194315	7	1336063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194316	7	1336063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194309	7	1336058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194313	7	1336058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194311	7	1336058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194314	7	1336063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	1508.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194317	7	1336063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194319	7	1336071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194320	7	1336071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194321	7	1336071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194324	7	1336067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194330	7	1336075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194318	7	1336071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194323	7	1336067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194325	7	1336067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194327	7	1336075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194329	7	1336075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194322	7	1336067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1194326	7	1336075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194328	7	1336075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194331	7	1336080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	1538.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194332	7	1336080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194340	7	1336085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194341	7	1336085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194343	7	1336085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194334	7	1336080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194335	7	1336092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194337	7	1336092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194339	7	1336092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194333	7	1336080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194336	7	1336092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194338	7	1336092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194342	7	1336085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194344	7	1336084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194345	7	1336084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194346	7	1336084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194347	7	1336084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194350	7	1336101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194352	7	1336101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194349	7	1336101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194351	7	1336101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194355	7	1336097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194356	7	1336097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194361	7	1336110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194353	7	1336097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	1551.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194354	7	1336097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194359	7	1336106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194360	7	1336106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194363	7	1336110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194364	7	1336110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194348	7	1336101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194357	7	1336106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194358	7	1336106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194362	7	1336110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194368	7	1336114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194373	7	1336119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194365	7	1336114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194366	7	1336114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194367	7	1336114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194369	7	1336114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194372	7	1336119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194370	7	1336119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	1561.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194371	7	1336119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	1795.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1194379	7	1336128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194385	7	1336127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194386	7	1336127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194375	7	1336123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194376	7	1336123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194381	7	1336128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194383	7	1336127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194384	7	1336127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194377	7	1336123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194374	7	1336123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194378	7	1336128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194380	7	1336128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194382	7	1336128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194393	7	1336144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194396	7	1336140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194389	7	1336136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194390	7	1336136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194392	7	1336144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194394	7	1336144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194399	7	1336140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194397	7	1336140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194387	7	1336136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	1580.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194388	7	1336136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	1795.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194391	7	1336144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194395	7	1336144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194398	7	1336140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194404	7	1336157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194405	7	1336149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194408	7	1336149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194410	7	1336153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	1795.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194411	7	1336153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194400	7	1336157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194402	7	1336157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194409	7	1336153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	1588.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194406	7	1336149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194418	7	1336162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194420	7	1336162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194401	7	1336157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194403	7	1336157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194407	7	1336149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194412	7	1336153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194417	7	1336162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194419	7	1336162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194430	7	1336175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	1592.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194421	7	1336166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194429	7	1336171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194433	7	1336175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194426	7	1336171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194427	7	1336171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194422	7	1336166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194423	7	1336166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194424	7	1336166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194425	7	1336166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1194428	7	1336171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194431	7	1336175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	1795.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194432	7	1336175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194438	7	1336187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194436	7	1336183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194434	7	1336183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194435	7	1336183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194440	7	1336187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194437	7	1336183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194439	7	1336187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194441	7	1336187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194442	7	1336187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194443	7	1336192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194453	7	1336204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194458	7	1336200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194445	7	1336192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194447	7	1336196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	1581.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194449	7	1336196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194452	7	1336204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194454	7	1336204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194457	7	1336200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194459	7	1336200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194444	7	1336192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194446	7	1336192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194448	7	1336196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	1795.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194450	7	1336196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	56	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194451	7	1336204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194455	7	1336204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194456	7	1336200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194462	7	1336217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194464	7	1336217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194470	7	1336222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194472	7	1336222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194660	7	1336265	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194461	7	1336217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194463	7	1336217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194465	7	1336210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	1561.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194466	7	1336210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	1795.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194467	7	1336210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194468	7	1336210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194469	7	1336222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194471	7	1336222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194473	7	1336209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194474	7	1336209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194658	7	1336265	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194659	7	1336265	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194661	7	1336265	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194460	7	1336217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194475	7	1336209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194476	7	1336209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194485	7	1336231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194498	7	1336239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194483	7	1336231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	1795.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194495	7	1336239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194496	7	1336239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194482	7	1336231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	1545.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194484	7	1336231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194497	7	1336239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194487	7	1336235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194488	7	1336235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194489	7	1336235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194477	7	1336226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194479	7	1336226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194478	7	1336226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194480	7	1336226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194481	7	1336226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194486	7	1336235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194492	7	1336243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:20.0	46:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194494	7	1336243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:20.0	46:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194514	7	1336261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194491	7	1336243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194493	7	1336243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194501	7	1336248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194505	7	1336252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194506	7	1336252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194513	7	1336261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194500	7	1336248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194504	7	1336252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194512	7	1336261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194490	7	1336243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194499	7	1336248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	1540.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194502	7	1336248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194503	7	1336252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194515	7	1336261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194507	7	1336256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194521	7	1336269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	1543.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194526	7	1336273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194527	7	1336273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194508	7	1336256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194524	7	1336269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194528	7	1336273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	50	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194509	7	1336256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194510	7	1336256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194511	7	1336256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194522	7	1336269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194523	7	1336269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194525	7	1336273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1194516	7	1336274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1194517	7	1336274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194529	7	1336282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194531	7	1336282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194519	7	1336274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194530	7	1336282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194538	7	1336287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	1545.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194541	7	1336287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194518	7	1336274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194520	7	1336274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194532	7	1336282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194539	7	1336287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194540	7	1336287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194535	7	1336286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194545	7	1336295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1194534	7	1336286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194536	7	1336286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194537	7	1336286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194551	7	1336299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194552	7	1336299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194533	7	1336286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194553	7	1336299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194554	7	1336299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194542	7	1336295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1194543	7	1336295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1194544	7	1336295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1194547	7	1336303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194549	7	1336303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194567	7	1336308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194546	7	1336303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194556	7	1336312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194558	7	1336312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194564	7	1336308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	1546.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194557	7	1336312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194548	7	1336303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194550	7	1336303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194555	7	1336312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194565	7	1336308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194566	7	1336308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194570	7	1336322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194571	7	1336322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194936	7	1336321	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1194939	7	1336321	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:25.0	46:25.0	GMMA	0	uR/hr	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1194560	7	1336316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194562	7	1336316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194568	7	1336322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194569	7	1336322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194577	7	1336330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194583	7	1336339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194935	7	1336321	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1194937	7	1336321	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1194561	7	1336316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194563	7	1336316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194579	7	1336330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194580	7	1336330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194581	7	1336339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	1553.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194582	7	1336339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194559	7	1336316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194578	7	1336330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194584	7	1336339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194938	7	1336321	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1194572	7	1336331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194593	7	1336343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194574	7	1336331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194576	7	1336331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194575	7	1336331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194591	7	1336343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194573	7	1336331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194590	7	1336343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194592	7	1336343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194585	7	1336347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194596	7	1336352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194597	7	1336352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194599	7	1336356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194601	7	1336356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194586	7	1336347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194594	7	1336352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194587	7	1336347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194588	7	1336347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194589	7	1336347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194600	7	1336356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194595	7	1336352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194598	7	1336356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	1590.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194602	7	1336360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194607	7	1336365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194621	7	1336373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194603	7	1336360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194609	7	1336365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194610	7	1336365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194620	7	1336373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	1607.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194622	7	1336373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194605	7	1336360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194611	7	1336369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194613	7	1336369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194614	7	1336369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194604	7	1336360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194606	7	1336360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194608	7	1336365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194612	7	1336369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1194623	7	1336373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194617	7	1336377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194627	7	1336382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194634	7	1336386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194615	7	1336377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194626	7	1336382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194635	7	1336386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194776	7	1336433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194624	7	1336382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194774	7	1336433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194775	7	1336433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194616	7	1336377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194618	7	1336377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194619	7	1336377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194625	7	1336382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194633	7	1336386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194636	7	1336386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194777	7	1336433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194629	7	1336390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194631	7	1336390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194638	7	1336391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194648	7	1336399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194649	7	1336399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194628	7	1336390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194640	7	1336391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194647	7	1336399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194637	7	1336391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	1610.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194630	7	1336390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194632	7	1336390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194639	7	1336391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194646	7	1336399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194642	7	1336403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194643	7	1336403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194644	7	1336403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194655	7	1336412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194657	7	1336412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194656	7	1336412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194641	7	1336403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194650	7	1336408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194652	7	1336408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194645	7	1336403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194651	7	1336408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194653	7	1336408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194654	7	1336412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	1597.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194662	7	1336416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194663	7	1336416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194664	7	1336416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194666	7	1336416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194669	7	1336421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194673	7	1336425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194678	7	1336429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194665	7	1336416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194670	7	1336421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194672	7	1336425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194674	7	1336425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194675	7	1336429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	1586.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194677	7	1336429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194667	7	1336421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194671	7	1336425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194676	7	1336429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194668	7	1336421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194679	7	1336437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194688	7	1336446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194680	7	1336437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194681	7	1336437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194683	7	1336437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194684	7	1336442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194686	7	1336442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194689	7	1336446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194690	7	1336446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194682	7	1336437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194685	7	1336442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194691	7	1336446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194687	7	1336442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194693	7	1336450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	1795.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194696	7	1336454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194698	7	1336454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194704	7	1336459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194694	7	1336450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194697	7	1336454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194699	7	1336454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194703	7	1336459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194702	7	1336459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194692	7	1336450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	1565.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194695	7	1336450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	56	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194700	7	1336454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194701	7	1336459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194706	7	1336463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194920	7	1336549	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194922	7	1336549	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194705	7	1336463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194707	7	1336463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194708	7	1336463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194921	7	1336549	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1194709	7	1336467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	1492.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194710	7	1336467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	1795.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194711	7	1336467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1194712	7	1336467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1194919	7	1336549	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194714	7	1336471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194716	7	1336471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194720	7	1336476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194724	7	1336480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194727	7	1336484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	1795.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194713	7	1336471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194715	7	1336471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194717	7	1336471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194721	7	1336476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194725	7	1336480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194728	7	1336484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194718	7	1336476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194719	7	1336476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194722	7	1336480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194723	7	1336480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194726	7	1336484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	1436.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194729	7	1336484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194731	7	1336488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194730	7	1336488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194740	7	1336497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194744	7	1336493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194733	7	1336488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194743	7	1336497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194746	7	1336493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194747	7	1336493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194732	7	1336488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194734	7	1336488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194741	7	1336497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194742	7	1336497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194745	7	1336493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194736	7	1336505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194751	7	1336501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194761	7	1336518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194738	7	1336505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194749	7	1336501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	1795.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194763	7	1336518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194735	7	1336505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194739	7	1336505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194737	7	1336505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194748	7	1336501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	1370.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194750	7	1336501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194762	7	1336518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194764	7	1336518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194752	7	1336510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194759	7	1336515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194768	7	1336523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194754	7	1336510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194756	7	1336510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194765	7	1336523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	1223.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194757	7	1336515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194758	7	1336515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194760	7	1336515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194753	7	1336510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194755	7	1336510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194766	7	1336523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	1795.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194767	7	1336523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194785	7	1336540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194791	7	1336536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194792	7	1336536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194793	7	1336536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194769	7	1336527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194771	7	1336527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194773	7	1336527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194782	7	1336540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	1153.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194783	7	1336540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	1795.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194784	7	1336540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1194772	7	1336527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194794	7	1336536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194770	7	1336527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194778	7	1336532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194779	7	1336532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194780	7	1336532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194781	7	1336532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194787	7	1336544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194800	7	1336553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194811	7	1336566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194789	7	1336544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194810	7	1336566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194786	7	1336544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194790	7	1336544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194801	7	1336553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194802	7	1336553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194803	7	1336553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194788	7	1336544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194808	7	1336566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194809	7	1336566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194795	7	1336561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194797	7	1336561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194804	7	1336554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	1093.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194806	7	1336554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194796	7	1336561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194798	7	1336561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194799	7	1336561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194805	7	1336554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	1795.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194807	7	1336554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194812	7	1336570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194827	7	1336583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1194813	7	1336570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194814	7	1336570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194816	7	1336570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194826	7	1336583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194817	7	1336575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	10.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194820	7	1336575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194821	7	1336579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	1005.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194823	7	1336579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194824	7	1336579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194825	7	1336583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194815	7	1336570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194818	7	1336575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194819	7	1336575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194822	7	1336579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	1795.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194828	7	1336583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194829	7	1336587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194835	7	1336592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194840	7	1336596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194831	7	1336587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194833	7	1336587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194837	7	1336592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194836	7	1336592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194838	7	1336596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	987.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194830	7	1336587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194832	7	1336587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194834	7	1336592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	12.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194839	7	1336596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	1795.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194841	7	1336596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194848	7	1336600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194850	7	1336600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194842	7	1336601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194843	7	1336601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194844	7	1336601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194846	7	1336601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194847	7	1336600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194849	7	1336600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194853	7	1336609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194851	7	1336609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	14.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194845	7	1336601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194852	7	1336609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194854	7	1336609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194855	7	1336613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	984.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194953	7	1336617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194955	7	1336617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194954	7	1336617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194956	7	1336617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194858	7	1336613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194861	7	1336622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194862	7	1336622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194856	7	1336613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	1795	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194857	7	1336613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194859	7	1336622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194860	7	1336622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194952	7	1336617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1194863	7	1336626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	14.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194865	7	1336626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194866	7	1336626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194867	7	1336630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	1023.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194870	7	1336630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194871	7	1336634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194872	7	1336634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194868	7	1336630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	1795	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194869	7	1336630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194864	7	1336626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194873	7	1336634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194874	7	1336634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194877	7	1336638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194882	7	1336642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194876	7	1336638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194875	7	1336638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	15.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194878	7	1336638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194879	7	1336642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	1060.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194880	7	1336642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	1795	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194881	7	1336642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194884	7	1336646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194885	7	1336646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194886	7	1336646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194889	7	1336650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195023	7	1336694	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194883	7	1336646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194887	7	1336650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	15.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195022	7	1336694	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195024	7	1336694	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194888	7	1336650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194890	7	1336650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195021	7	1336694	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1194893	7	1336654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194894	7	1336654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194897	7	1336658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194891	7	1336654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	1101.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194892	7	1336654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	1795	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1194895	7	1336658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194896	7	1336658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194898	7	1336658	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1194899	7	1336662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	15.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194900	7	1336662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194902	7	1336662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1194904	7	1336666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	1795	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1194901	7	1336662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194903	7	1336666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	1179.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194905	7	1336666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194906	7	1336666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194911	7	1336674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	15.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194912	7	1336674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194914	7	1336674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194918	7	1336678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194907	7	1336670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194909	7	1336670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194915	7	1336678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	1219.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194910	7	1336670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194913	7	1336674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194908	7	1336670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194916	7	1336678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	1795	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194917	7	1336678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194926	7	1336686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194927	7	1336682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194929	7	1336682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194924	7	1336686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194928	7	1336682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194923	7	1336686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	9.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194925	7	1336686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194930	7	1336682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194931	7	1336690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	1256.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194947	7	1336699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194933	7	1336690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194934	7	1336690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194945	7	1336699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194932	7	1336690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194944	7	1336699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194946	7	1336699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194942	7	1336698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195357	7	1336710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1194949	7	1336706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195359	7	1336710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1194941	7	1336698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194943	7	1336698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194948	7	1336706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	1307.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194951	7	1336706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195356	7	1336710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1195358	7	1336710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:55.0	46:55.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1195360	7	1336710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:55.0	46:55.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1194940	7	1336698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	8.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194950	7	1336706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194958	7	1336715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194959	7	1336715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194960	7	1336715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194962	7	1336719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194966	7	1336723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194968	7	1336723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194957	7	1336715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	9.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194961	7	1336719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194964	7	1336719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194967	7	1336723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194963	7	1336719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194965	7	1336723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	1321.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194971	7	1336727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194977	7	1336732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194979	7	1336736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194970	7	1336727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194972	7	1336727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194975	7	1336732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194976	7	1336732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194980	7	1336736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194981	7	1336736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194974	7	1336732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	11.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194978	7	1336736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194969	7	1336727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194973	7	1336727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194986	7	1336744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194982	7	1336740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	1331	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194985	7	1336740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194990	7	1336744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194983	7	1336740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194987	7	1336744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194988	7	1336744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194989	7	1336744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194984	7	1336740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194992	7	1336761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194994	7	1336761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194996	7	1336749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	11.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195000	7	1336753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195001	7	1336753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1194995	7	1336761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195004	7	1336757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	1341.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195005	7	1336757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195007	7	1336757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1194991	7	1336761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194993	7	1336761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1194998	7	1336749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194997	7	1336749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1194999	7	1336749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195002	7	1336753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195003	7	1336753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195006	7	1336757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195012	7	1336766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195017	7	1336779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	1347.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1195018	7	1336779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195028	7	1336775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195009	7	1336766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195011	7	1336766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195016	7	1336771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195019	7	1336779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195020	7	1336779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195025	7	1336775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195026	7	1336775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195014	7	1336771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195008	7	1336766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195010	7	1336766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195013	7	1336771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	11.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195015	7	1336771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195027	7	1336775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195029	7	1336783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195048	7	1336800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195050	7	1336800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195034	7	1336788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	11.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195047	7	1336800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195030	7	1336783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195032	7	1336783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195033	7	1336783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195031	7	1336783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195035	7	1336788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195036	7	1336788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195037	7	1336788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195049	7	1336800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195040	7	1336792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195043	7	1336801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195045	7	1336801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195211	7	1336796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195213	7	1336796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195039	7	1336792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	1794.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195041	7	1336792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195042	7	1336801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195046	7	1336801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195038	7	1336792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	1348	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195044	7	1336801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195210	7	1336796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195212	7	1336796	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195060	7	1336813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	1336.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195061	7	1336813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	1794.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195051	7	1336817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195058	7	1336809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195064	7	1336822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195066	7	1336822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195067	7	1336822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195056	7	1336809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	12.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195057	7	1336809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195059	7	1336809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195062	7	1336813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195065	7	1336822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195052	7	1336817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195053	7	1336817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195054	7	1336817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195055	7	1336817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195063	7	1336813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195069	7	1336826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195074	7	1336831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195076	7	1336831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195079	7	1336835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195068	7	1336826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195070	7	1336826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195072	7	1336826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195073	7	1336831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	11.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195075	7	1336831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195077	7	1336835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	1331.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195078	7	1336835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	1794.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195080	7	1336835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195071	7	1336826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195081	7	1336839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195082	7	1336839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195085	7	1336843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195090	7	1336848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	10.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195092	7	1336848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195083	7	1336839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195084	7	1336839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195086	7	1336843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195088	7	1336843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195087	7	1336843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195089	7	1336843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195091	7	1336848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195093	7	1336848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195095	7	1336852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	1794.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195102	7	1336860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195105	7	1336856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195094	7	1336852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	1332.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195097	7	1336852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195101	7	1336860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195099	7	1336860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195104	7	1336856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195096	7	1336852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1195098	7	1336860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195100	7	1336860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195103	7	1336856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195106	7	1336856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195112	7	1336865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	9.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1195117	7	1336869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	1794.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195123	7	1336878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195109	7	1336873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195111	7	1336873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195118	7	1336869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195120	7	1336878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195108	7	1336873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195110	7	1336873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195114	7	1336865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195119	7	1336869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195107	7	1336873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195113	7	1336865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195115	7	1336865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195116	7	1336869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	1344.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195121	7	1336878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195122	7	1336878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195126	7	1336882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195128	7	1336882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195130	7	1336887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195131	7	1336887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195132	7	1336887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195134	7	1336891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	1794.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195125	7	1336882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195127	7	1336882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195136	7	1336891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195129	7	1336887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	8.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195133	7	1336891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	1360.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195124	7	1336882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195135	7	1336891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195141	7	1336899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195143	7	1336899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195145	7	1336899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195149	7	1336904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195138	7	1336895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195140	7	1336895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195146	7	1336904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	8.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195137	7	1336895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195139	7	1336895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195142	7	1336899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195144	7	1336899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195148	7	1336904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195147	7	1336904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195154	7	1336916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195389	7	1336985	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195152	7	1336908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195153	7	1336908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195156	7	1336916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195158	7	1336916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195161	7	1336912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195387	7	1336985	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195150	7	1336908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	1384.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195155	7	1336916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195157	7	1336916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195162	7	1336912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195151	7	1336908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	1794.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195159	7	1336912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195160	7	1336912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195388	7	1336985	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195390	7	1336985	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195163	7	1336921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195164	7	1336921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195166	7	1336921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195167	7	1336929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195168	7	1336929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195169	7	1336929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195171	7	1336929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195174	7	1336925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195175	7	1336925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195177	7	1336934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195178	7	1336934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195173	7	1336925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	1794.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195165	7	1336921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195170	7	1336929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195172	7	1336925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	1438.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195176	7	1336934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195179	7	1336934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195181	7	1336942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195183	7	1336942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195189	7	1336947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	1465.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195190	7	1336947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	1794.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195182	7	1336942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195184	7	1336942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195186	7	1336938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195188	7	1336938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195180	7	1336942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195185	7	1336938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195187	7	1336938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195191	7	1336947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195192	7	1336947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195194	7	1336955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195199	7	1336951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195195	7	1336955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:13.0	47:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195196	7	1336955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195197	7	1336955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195200	7	1336951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195203	7	1336960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195204	7	1336960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195205	7	1336960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1195201	7	1336951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195193	7	1336955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195198	7	1336951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195202	7	1336960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195206	7	1336964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	1489.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195209	7	1336964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195214	7	1336968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195218	7	1336968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195221	7	1336973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195216	7	1336968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195208	7	1336964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195215	7	1336968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195217	7	1336968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195219	7	1336973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195222	7	1336973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195207	7	1336964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	1794.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195220	7	1336973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195230	7	1336989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195232	7	1336981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	1530.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195223	7	1336977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195225	7	1336977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195228	7	1336989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195235	7	1336981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195224	7	1336977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195226	7	1336977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195227	7	1336989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195231	7	1336989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195233	7	1336981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195229	7	1336989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195234	7	1336981	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195238	7	1336994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195249	7	1337002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195251	7	1337002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195239	7	1336994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195241	7	1336998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195242	7	1336998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195243	7	1336998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195244	7	1337007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	1539.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195245	7	1337007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195247	7	1337007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195236	7	1336994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195240	7	1336998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195248	7	1337002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195237	7	1336994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195246	7	1337007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195250	7	1337002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195252	7	1337002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195254	7	1337015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195256	7	1337015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195257	7	1337011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195260	7	1337011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195253	7	1337015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195259	7	1337011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195255	7	1337015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195258	7	1337011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195262	7	1337019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195266	7	1337023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195263	7	1337019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195265	7	1337023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195267	7	1337023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195269	7	1337023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195264	7	1337019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195261	7	1337019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	1548.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195268	7	1337023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195275	7	1337032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195276	7	1337032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195277	7	1337032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195280	7	1337036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195281	7	1337036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195282	7	1337040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195271	7	1337028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195272	7	1337028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195273	7	1337028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195278	7	1337036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	1563.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195284	7	1337040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195286	7	1337040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195279	7	1337036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195283	7	1337040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195285	7	1337040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195270	7	1337028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195274	7	1337032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195289	7	1337054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195291	7	1337054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195294	7	1337045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195298	7	1337049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195288	7	1337054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195290	7	1337054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195292	7	1337045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	10.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195293	7	1337045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195295	7	1337045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195299	7	1337049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195297	7	1337049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195302	7	1337053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195303	7	1337053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195287	7	1337054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195296	7	1337049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195300	7	1337053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	1565.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195301	7	1337053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1195307	7	1337062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195315	7	1337071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195316	7	1337071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195305	7	1337062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195314	7	1337071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195304	7	1337062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195306	7	1337062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195308	7	1337062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195311	7	1337067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195313	7	1337071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195309	7	1337067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	14.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195310	7	1337067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195312	7	1337067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195324	7	1337079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195318	7	1337075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195319	7	1337075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195320	7	1337075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195321	7	1337079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195317	7	1337075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	1562.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195322	7	1337079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195323	7	1337079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195325	7	1337079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195327	7	1337084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195329	7	1337084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195331	7	1337092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195336	7	1337096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195338	7	1337096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195342	7	1337088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195334	7	1337096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195330	7	1337092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	1572.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195333	7	1337092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195339	7	1337088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195340	7	1337088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195326	7	1337084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	14.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195328	7	1337084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195332	7	1337092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195335	7	1337096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195337	7	1337096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195341	7	1337088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195344	7	1337109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195346	7	1337109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195361	7	1337114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195364	7	1337114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195349	7	1337101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195351	7	1337101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195355	7	1337105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195347	7	1337109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195350	7	1337101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195353	7	1337105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195354	7	1337105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195362	7	1337114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195363	7	1337114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195343	7	1337109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195345	7	1337109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195348	7	1337101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	14.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195352	7	1337105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	1578	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195365	7	1337118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195367	7	1337118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195370	7	1337123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	18.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195372	7	1337123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195366	7	1337118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195368	7	1337118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195371	7	1337123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195373	7	1337123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195369	7	1337118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195374	7	1337125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	1585.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195380	7	1337136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195381	7	1337136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195383	7	1337140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195376	7	1337125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195377	7	1337125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195385	7	1337140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195375	7	1337125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195386	7	1337140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195378	7	1337136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195379	7	1337136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195382	7	1337140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195384	7	1337140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195396	7	1337149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195397	7	1337149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195398	7	1337149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195399	7	1337157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195403	7	1337157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195406	7	1337153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195395	7	1337149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	1608.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195400	7	1337157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195407	7	1337153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195391	7	1337145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	19.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195392	7	1337145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195393	7	1337145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195394	7	1337145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195402	7	1337157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195401	7	1337157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195404	7	1337153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195405	7	1337153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195415	7	1337166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195416	7	1337166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195419	7	1337170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1195408	7	1337174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195410	7	1337174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195412	7	1337174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195413	7	1337166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	20.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195418	7	1337170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195420	7	1337170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195409	7	1337174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195411	7	1337174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195414	7	1337166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195417	7	1337170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	1606	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195424	7	1337183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195431	7	1337179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195433	7	1337179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195422	7	1337183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195429	7	1337188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	50	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195430	7	1337179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195421	7	1337183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195423	7	1337183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195425	7	1337183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195427	7	1337188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195432	7	1337179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195426	7	1337188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	17.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195428	7	1337188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195434	7	1337192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	1596.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195436	7	1337192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195448	7	1337202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195449	7	1337202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195435	7	1337192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195437	7	1337192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195447	7	1337202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195450	7	1337202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195438	7	1337196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195444	7	1337201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195454	7	1337209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195440	7	1337196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195442	7	1337196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195443	7	1337201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	15.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195446	7	1337201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195453	7	1337209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195441	7	1337196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195439	7	1337196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195445	7	1337201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195451	7	1337209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	1580	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195452	7	1337209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	1794.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195457	7	1337213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195459	7	1337213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195458	7	1337213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195467	7	1337218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195472	7	1337226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195455	7	1337213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195456	7	1337213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195466	7	1337218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195468	7	1337218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195473	7	1337219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195474	7	1337219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195476	7	1337219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195465	7	1337218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	14.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195469	7	1337226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	1563.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195470	7	1337226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195471	7	1337226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195475	7	1337219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195461	7	1337230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195463	7	1337230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195464	7	1337230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195498	7	1337248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195460	7	1337230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195482	7	1337236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	13.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195484	7	1337236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195485	7	1337236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195497	7	1337248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195462	7	1337230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195483	7	1337236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195495	7	1337248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195496	7	1337248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195486	7	1337244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	1534.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195479	7	1337235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195480	7	1337235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195487	7	1337244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195489	7	1337244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195477	7	1337235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195478	7	1337235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195481	7	1337235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195488	7	1337244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195509	7	1337258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195519	7	1337270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195494	7	1337252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195499	7	1337257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	13.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195500	7	1337257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195502	7	1337257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195508	7	1337258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	1486.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195491	7	1337252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195493	7	1337252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195511	7	1337258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195518	7	1337270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195490	7	1337252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195492	7	1337252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195501	7	1337257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1195510	7	1337258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1195517	7	1337270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195520	7	1337270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195806	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195808	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195810	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195504	7	1337265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195506	7	1337265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195507	7	1337265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195503	7	1337265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195524	7	1337274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195805	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195807	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195809	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195812	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195505	7	1337265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195521	7	1337274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	10.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195522	7	1337274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195523	7	1337274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195811	7	1337343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195513	7	1337278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195515	7	1337278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195525	7	1337283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	1464.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195526	7	1337283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195536	7	1337289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195540	7	1337288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195527	7	1337283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195535	7	1337289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195539	7	1337288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195541	7	1337288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195528	7	1337283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195538	7	1337288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195512	7	1337278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195514	7	1337278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195516	7	1337278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195534	7	1337289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195537	7	1337289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195530	7	1337287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195529	7	1337287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195542	7	1337300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	1465.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195545	7	1337300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195531	7	1337287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195532	7	1337287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195533	7	1337287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195544	7	1337300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195543	7	1337300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195549	7	1337304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195562	7	1337317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195565	7	1337313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195567	7	1337313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195547	7	1337304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195552	7	1337309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195554	7	1337309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195563	7	1337317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195564	7	1337313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195566	7	1337313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195546	7	1337304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195548	7	1337304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195550	7	1337304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195551	7	1337309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195553	7	1337309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195560	7	1337317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	1465	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195561	7	1337317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195569	7	1337326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195571	7	1337326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195570	7	1337326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195582	7	1337336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195556	7	1337321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195558	7	1337321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195583	7	1337336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195584	7	1337336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195555	7	1337321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195557	7	1337321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195559	7	1337321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195568	7	1337326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195581	7	1337336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195575	7	1337330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195577	7	1337335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	1444	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195573	7	1337330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195578	7	1337335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195580	7	1337335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195592	7	1337347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195574	7	1337330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195576	7	1337330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195579	7	1337335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195590	7	1337347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195591	7	1337347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195572	7	1337330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195593	7	1337347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195585	7	1337350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195594	7	1337356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	1433.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195587	7	1337350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195589	7	1337350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195597	7	1337356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195606	7	1337360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195596	7	1337356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195604	7	1337360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195586	7	1337350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195588	7	1337350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1195595	7	1337356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	1794.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195603	7	1337360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195605	7	1337360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195598	7	1337364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195607	7	1337369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195599	7	1337364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195608	7	1337369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195609	7	1337369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195619	7	1337373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195600	7	1337364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195602	7	1337364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195616	7	1337373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	1425.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195601	7	1337364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195610	7	1337369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195617	7	1337373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	1794.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195618	7	1337373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195612	7	1337377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195614	7	1337377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195622	7	1337382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195623	7	1337382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195613	7	1337377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195615	7	1337377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195621	7	1337382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195624	7	1337386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195625	7	1337386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195620	7	1337382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195626	7	1337386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195611	7	1337377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195627	7	1337386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195628	7	1337390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195630	7	1337390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195632	7	1337390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195638	7	1337399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195639	7	1337399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195640	7	1337399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195647	7	1337403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195648	7	1337403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195633	7	1337395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	1405.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195636	7	1337395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195629	7	1337390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195631	7	1337390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195634	7	1337395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	1794.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195635	7	1337395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195637	7	1337399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195646	7	1337403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195649	7	1337403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195642	7	1337407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195645	7	1337407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195651	7	1337412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	1794.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195643	7	1337407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195644	7	1337407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195662	7	1337416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195641	7	1337407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195652	7	1337412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195659	7	1337416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195660	7	1337416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195661	7	1337416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195650	7	1337412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	1390.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195653	7	1337412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195655	7	1337420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195672	7	1337429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	1377.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195656	7	1337420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195657	7	1337420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195658	7	1337420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195675	7	1337429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195654	7	1337420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195663	7	1337425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195673	7	1337429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	1794.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195674	7	1337429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195664	7	1337425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195665	7	1337425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195666	7	1337425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195670	7	1337433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195676	7	1337442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195677	7	1337442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195667	7	1337433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195668	7	1337433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195680	7	1337446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195669	7	1337433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195671	7	1337433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195681	7	1337446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195682	7	1337446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	15.7	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195683	7	1337446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1195678	7	1337442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195679	7	1337442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195685	7	1337455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	1794.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195686	7	1337455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195688	7	1337459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195689	7	1337459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195691	7	1337459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195692	7	1337450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195687	7	1337455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195694	7	1337450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195696	7	1337450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195697	7	1337463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195684	7	1337455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	1340.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195693	7	1337450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195698	7	1337463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1195699	7	1337463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195690	7	1337459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195695	7	1337450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195700	7	1337463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	52	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195701	7	1337467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	1321.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195704	7	1337467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195715	7	1337471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195702	7	1337467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	1794.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195703	7	1337467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195717	7	1337471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195714	7	1337471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195716	7	1337471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195705	7	1337475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195707	7	1337475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195709	7	1337475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195712	7	1337480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195711	7	1337480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195713	7	1337480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195706	7	1337475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195708	7	1337475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195721	7	1337484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195710	7	1337480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195718	7	1337484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	1306.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195719	7	1337484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	1794.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195720	7	1337484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195722	7	1337488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195724	7	1337488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195723	7	1337488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195725	7	1337488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195731	7	1337497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195726	7	1337488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195727	7	1337493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195728	7	1337493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195729	7	1337493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195730	7	1337493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195732	7	1337497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195733	7	1337497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195734	7	1337497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195740	7	1337501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	1291.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195743	7	1337501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195749	7	1337510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195753	7	1337514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195754	7	1337514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195735	7	1337505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195737	7	1337505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195739	7	1337505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195741	7	1337501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	1794.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195742	7	1337501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195756	7	1337514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195736	7	1337505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195738	7	1337505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195751	7	1337510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195755	7	1337514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195750	7	1337510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195752	7	1337510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195760	7	1337523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195744	7	1337518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195746	7	1337518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195748	7	1337518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195758	7	1337523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	1794.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195745	7	1337518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195747	7	1337518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195757	7	1337523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	1286.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195759	7	1337523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195761	7	1337528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195765	7	1337531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195766	7	1337531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195767	7	1337531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195768	7	1337531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195769	7	1337540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	1277.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195764	7	1337528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195772	7	1337540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195866	7	1337527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195868	7	1337527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195869	7	1337527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195762	7	1337528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195867	7	1337527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195763	7	1337528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195770	7	1337540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	1794.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195771	7	1337540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195865	7	1337527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195774	7	1337544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195776	7	1337544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195778	7	1337549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196055	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196057	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196058	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196140	7	1337548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1196141	7	1337548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1196142	7	1337548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:56.0	47:56.0	SO2	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1196144	7	1337548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:56.0	47:56.0	GMMA	0	uR/hr	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1195773	7	1337544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195779	7	1337549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195780	7	1337549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196054	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196059	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196061	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196143	7	1337548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289

1195777	7	1337549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196056	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195775	7	1337544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196060	7	1337593	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1195781	7	1337557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	1256.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195784	7	1337557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195785	7	1337561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195786	7	1337561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195787	7	1337561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195788	7	1337561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	50	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195782	7	1337557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	1794.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195783	7	1337557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195791	7	1337565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195789	7	1337565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195792	7	1337565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195793	7	1337569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	1251.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195794	7	1337569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195796	7	1337569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195795	7	1337569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195790	7	1337565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195798	7	1337573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195801	7	1337578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	1260.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195803	7	1337578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195797	7	1337573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195799	7	1337573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195800	7	1337573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	50	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195816	7	1337577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195802	7	1337578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195804	7	1337578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195813	7	1337577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195814	7	1337577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195815	7	1337577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195819	7	1337585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195817	7	1337585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195818	7	1337585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195820	7	1337585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	50	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195822	7	1337589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195829	7	1337601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195831	7	1337601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195832	7	1337601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	51	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195821	7	1337589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	1278.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195823	7	1337589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195825	7	1337597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195826	7	1337597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195828	7	1337597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195830	7	1337601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195824	7	1337589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195827	7	1337597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195834	7	1337605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195833	7	1337605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	1287	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195836	7	1337605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195841	7	1337609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195842	7	1337609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195844	7	1337609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195835	7	1337605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195843	7	1337609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195845	7	1337617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	1300	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195846	7	1337617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195848	7	1337617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195839	7	1337613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195840	7	1337613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	51	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195838	7	1337613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195847	7	1337617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195837	7	1337613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195849	7	1337621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195853	7	1337624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195854	7	1337624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195855	7	1337624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195850	7	1337621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195851	7	1337621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195852	7	1337621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	51	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195856	7	1337624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195864	7	1337633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	51	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195858	7	1337629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195860	7	1337629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195861	7	1337633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195862	7	1337633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195870	7	1337637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195872	7	1337637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195873	7	1337637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195857	7	1337629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	1332.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195863	7	1337633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195871	7	1337637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195859	7	1337629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195876	7	1337641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195877	7	1337641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195874	7	1337641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	1347.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195875	7	1337641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195882	7	1337647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195883	7	1337647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195885	7	1337647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1195891	7	1337646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195878	7	1337645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195886	7	1337658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	1362.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1195890	7	1337646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1195879	7	1337645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195880	7	1337645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1195884	7	1337647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1195888	7	1337658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195889	7	1337658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195881	7	1337645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	52	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195887	7	1337658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	1794.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195892	7	1337646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195893	7	1337646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195894	7	1337646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195909	7	1337670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195908	7	1337670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195910	7	1337670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195911	7	1337670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195895	7	1337666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195896	7	1337666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195897	7	1337666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195898	7	1337666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195899	7	1337678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195906	7	1337671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195907	7	1337671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195915	7	1337683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195901	7	1337678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195905	7	1337671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	1794.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195912	7	1337683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195900	7	1337678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195902	7	1337678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195903	7	1337678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195904	7	1337671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	1370.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195913	7	1337683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195914	7	1337683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195917	7	1337687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195919	7	1337687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195923	7	1337692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195924	7	1337692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195925	7	1337696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195928	7	1337696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195926	7	1337696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195916	7	1337687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195918	7	1337687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195920	7	1337687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195921	7	1337692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	1371.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195922	7	1337692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	1794.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195927	7	1337696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195929	7	1337704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195931	7	1337704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195933	7	1337704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195934	7	1337700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195936	7	1337700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195938	7	1337709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	1371.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195935	7	1337700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195937	7	1337700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	52	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195940	7	1337709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195941	7	1337709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195930	7	1337704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195932	7	1337704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195939	7	1337709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	1794.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195949	7	1337713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195951	7	1337722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195945	7	1337717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195950	7	1337713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195943	7	1337717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195947	7	1337713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195952	7	1337722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195953	7	1337722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195954	7	1337722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195942	7	1337717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195944	7	1337717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195946	7	1337717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195948	7	1337713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195955	7	1337730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195957	7	1337730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195959	7	1337730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195967	7	1337735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195971	7	1337739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195960	7	1337726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	1365.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195964	7	1337735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195961	7	1337726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	1794.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195962	7	1337726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195963	7	1337726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195968	7	1337739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195970	7	1337739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195956	7	1337730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195958	7	1337730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195965	7	1337735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195966	7	1337735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195969	7	1337739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195972	7	1337743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195973	7	1337743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195978	7	1337748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	1794.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195992	7	1337752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195979	7	1337748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195990	7	1337752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195974	7	1337743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195976	7	1337743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195977	7	1337748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	1361.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195993	7	1337752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195975	7	1337743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195980	7	1337748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195991	7	1337752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1195981	7	1337760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1195986	7	1337756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195994	7	1337765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	1351	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195983	7	1337760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195985	7	1337760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195997	7	1337765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195982	7	1337760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195984	7	1337760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1195989	7	1337756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195987	7	1337756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195988	7	1337756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1195995	7	1337765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	1794.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195996	7	1337765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1195998	7	1337769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196002	7	1337769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196008	7	1337776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196009	7	1337776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196232	7	1337842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196234	7	1337842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196231	7	1337842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1195999	7	1337769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196001	7	1337769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196006	7	1337774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196233	7	1337842	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196000	7	1337769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196003	7	1337774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196004	7	1337774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196005	7	1337774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196007	7	1337776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196010	7	1337776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196012	7	1337786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196013	7	1337786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196015	7	1337786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196022	7	1337791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196011	7	1337786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196021	7	1337791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196025	7	1337795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196016	7	1337782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	1320.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196018	7	1337782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196019	7	1337782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196020	7	1337791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196023	7	1337791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196024	7	1337795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196026	7	1337795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196014	7	1337786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196017	7	1337782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	1794.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196027	7	1337795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196035	7	1337800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196028	7	1337799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196032	7	1337799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196030	7	1337799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196034	7	1337800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	1794.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196029	7	1337799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196031	7	1337799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196033	7	1337800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	1300.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196036	7	1337800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196039	7	1337816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196041	7	1337816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196046	7	1337812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196048	7	1337812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196050	7	1337821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	1288	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196053	7	1337821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196038	7	1337816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196040	7	1337816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196042	7	1337808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196047	7	1337812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196049	7	1337812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196051	7	1337821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	1794.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196037	7	1337816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196043	7	1337808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196044	7	1337808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196045	7	1337808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196052	7	1337821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196064	7	1337825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196066	7	1337825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196063	7	1337825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196065	7	1337825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196068	7	1337830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196069	7	1337830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196070	7	1337830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196071	7	1337834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196073	7	1337834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196074	7	1337834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196072	7	1337834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196062	7	1337825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196067	7	1337830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196076	7	1337838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	1794.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196081	7	1337846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:21.0	48:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196085	7	1337851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196087	7	1337851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196075	7	1337838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	1258	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196077	7	1337838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196080	7	1337846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196082	7	1337846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196083	7	1337846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:21.0	48:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196086	7	1337851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196088	7	1337852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196089	7	1337852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196091	7	1337852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1196078	7	1337838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196079	7	1337846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196084	7	1337851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196090	7	1337852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196092	7	1337863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196093	7	1337863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196097	7	1337859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	1246.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196098	7	1337859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	1794.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196095	7	1337863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196094	7	1337863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196096	7	1337863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196100	7	1337859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196099	7	1337859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196101	7	1337868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196107	7	1337876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196109	7	1337876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196110	7	1337872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196113	7	1337872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196105	7	1337876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196114	7	1337881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	1237.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196115	7	1337881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196102	7	1337868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196104	7	1337868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196116	7	1337881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196117	7	1337881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196103	7	1337868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196106	7	1337876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196108	7	1337876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196111	7	1337872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196112	7	1337872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196119	7	1337889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196121	7	1337889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196127	7	1337894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196128	7	1337894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196123	7	1337885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196129	7	1337894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196118	7	1337889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196122	7	1337889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196124	7	1337885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196126	7	1337885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196120	7	1337889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196125	7	1337885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196130	7	1337894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196135	7	1337902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196137	7	1337902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196139	7	1337902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196145	7	1337907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196148	7	1337907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196131	7	1337898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	1240	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196133	7	1337898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196136	7	1337902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196138	7	1337902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196132	7	1337898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196134	7	1337898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196146	7	1337907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196147	7	1337907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196152	7	1337919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196159	7	1337915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196149	7	1337919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196150	7	1337919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196151	7	1337919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196153	7	1337919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196158	7	1337915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	1253.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196160	7	1337915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196161	7	1337915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196156	7	1337911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196154	7	1337911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196155	7	1337911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196157	7	1337911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196166	7	1337933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196168	7	1337933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196170	7	1337933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196171	7	1337942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	1271.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196177	7	1337938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196173	7	1337942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196176	7	1337938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196164	7	1337929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196169	7	1337933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196172	7	1337942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196175	7	1337938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196162	7	1337929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196163	7	1337929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196165	7	1337929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196167	7	1337933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196174	7	1337942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	56	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196178	7	1337938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196179	7	1337950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196180	7	1337950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196186	7	1337946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196185	7	1337946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196187	7	1337946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196181	7	1337950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196183	7	1337950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196184	7	1337946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196182	7	1337950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196191	7	1337955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196192	7	1337963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196198	7	1337959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1196204	7	1337968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196188	7	1337955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	1314.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196189	7	1337955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196194	7	1337963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196196	7	1337963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196197	7	1337959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196201	7	1337968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196202	7	1337968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196203	7	1337968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196195	7	1337963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196199	7	1337959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196200	7	1337959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196190	7	1337955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196193	7	1337963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196205	7	1337976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196206	7	1337976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196212	7	1337972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196220	7	1337981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196208	7	1337976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196210	7	1337972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	1340.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196219	7	1337981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196207	7	1337976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196209	7	1337976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196211	7	1337972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196213	7	1337972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196218	7	1337981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196221	7	1337981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196215	7	1337985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196214	7	1337985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196216	7	1337985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196223	7	1337989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196225	7	1337989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196230	7	1337994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196217	7	1337985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196222	7	1337989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196224	7	1337989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196226	7	1337989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196228	7	1337994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	1794	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196227	7	1337994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	1361.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196229	7	1337994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196235	7	1338006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196247	7	1338002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196244	7	1338002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196236	7	1338006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196237	7	1338006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196242	7	1337998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196243	7	1337998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	51	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196246	7	1338002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196238	7	1338006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196239	7	1338006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196240	7	1337998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196241	7	1337998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196245	7	1338002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196259	7	1338028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196262	7	1338019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:33.0	48:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196264	7	1338019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196248	7	1338011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	1394	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196251	7	1338011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196252	7	1338024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196254	7	1338024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196255	7	1338024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	52	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196256	7	1338028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196260	7	1338019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196250	7	1338011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196263	7	1338019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196249	7	1338011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	1793.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196253	7	1338024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196257	7	1338028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196258	7	1338028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196261	7	1338019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196265	7	1338032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	1397.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196267	7	1338032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196268	7	1338032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196266	7	1338032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	1793.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196273	7	1338048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196274	7	1338048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196280	7	1338044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196281	7	1338044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196283	7	1338053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	1793.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196285	7	1338053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196269	7	1338040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196270	7	1338040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196271	7	1338040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196272	7	1338040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196276	7	1338048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196275	7	1338048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196277	7	1338048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196278	7	1338044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196279	7	1338044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196282	7	1338053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	1394.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196284	7	1338053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196288	7	1338061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196294	7	1338057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1196297	7	1338066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196298	7	1338066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196286	7	1338061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196290	7	1338061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196292	7	1338057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1196445	7	1338139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196291	7	1338057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196293	7	1338057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196443	7	1338139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196444	7	1338139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196446	7	1338139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196287	7	1338061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196289	7	1338061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196295	7	1338066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196296	7	1338066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196304	7	1338074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196306	7	1338074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196299	7	1338070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	1344.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196300	7	1338070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	1793.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196302	7	1338070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196303	7	1338074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196309	7	1338079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196310	7	1338079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196308	7	1338079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196311	7	1338079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	50	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196301	7	1338070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196305	7	1338074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196307	7	1338074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196313	7	1338091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196323	7	1338083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196315	7	1338091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196321	7	1338083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196322	7	1338083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196314	7	1338091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196317	7	1338087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	1314.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196319	7	1338087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196320	7	1338087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196312	7	1338091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196316	7	1338091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196318	7	1338087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	1793.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196324	7	1338083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196326	7	1338096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196328	7	1338096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	51	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196329	7	1338100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196330	7	1338100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196331	7	1338100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196333	7	1338100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196336	7	1338109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196338	7	1338109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196325	7	1338096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196332	7	1338100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196334	7	1338108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196337	7	1338109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196327	7	1338096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196335	7	1338109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196345	7	1338113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196346	7	1338113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196347	7	1338113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	50	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196340	7	1338117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196342	7	1338117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196343	7	1338117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196341	7	1338117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196339	7	1338117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196344	7	1338113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196353	7	1338130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196355	7	1338130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196356	7	1338130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196357	7	1338126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196362	7	1338135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196351	7	1338122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196360	7	1338126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196349	7	1338122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	1793.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196352	7	1338130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196358	7	1338126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196348	7	1338122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	1264.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196350	7	1338122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196354	7	1338130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196359	7	1338126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196361	7	1338135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196363	7	1338135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	15.7	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196364	7	1338135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	50	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1196368	7	1338143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196365	7	1338143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	1257.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196378	7	1338148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196379	7	1338148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196381	7	1338148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196367	7	1338143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196380	7	1338148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196366	7	1338143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	1793.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196371	7	1338147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196373	7	1338147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196624	7	1338238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196369	7	1338147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196401	7	1338160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	1793.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196403	7	1338160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	57	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196626	7	1338238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196374	7	1338156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196376	7	1338156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196400	7	1338160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	1246.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1196625	7	1338238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196627	7	1338238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196370	7	1338147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196372	7	1338147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1196375	7	1338156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196377	7	1338156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196402	7	1338160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196384	7	1338164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196385	7	1338164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196386	7	1338164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196393	7	1338169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196395	7	1338169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196396	7	1338173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196383	7	1338164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196397	7	1338173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196382	7	1338164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196392	7	1338169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	6.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196399	7	1338173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196394	7	1338169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196398	7	1338173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196390	7	1338177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196410	7	1338187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196411	7	1338187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196416	7	1338195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196389	7	1338177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196391	7	1338177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196420	7	1338191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196387	7	1338177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196409	7	1338187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196413	7	1338195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	1214.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196414	7	1338195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	1793.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196417	7	1338191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196388	7	1338177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196412	7	1338187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196415	7	1338195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196418	7	1338191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196419	7	1338191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196404	7	1338182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196405	7	1338182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196406	7	1338182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196407	7	1338182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196408	7	1338182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196423	7	1338199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196427	7	1338204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196428	7	1338204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196432	7	1338205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196440	7	1338206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196421	7	1338199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196430	7	1338205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	1221	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196431	7	1338205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	1793.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196422	7	1338199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196424	7	1338199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196425	7	1338199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196426	7	1338204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196429	7	1338204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196433	7	1338205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196439	7	1338206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196441	7	1338206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196442	7	1338206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196435	7	1338216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196437	7	1338216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196449	7	1338221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196458	7	1338225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196438	7	1338216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196460	7	1338234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196436	7	1338216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196450	7	1338221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196456	7	1338225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	1237	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196457	7	1338225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	1793.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196459	7	1338225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196462	7	1338234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196463	7	1338234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196434	7	1338216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196447	7	1338221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196448	7	1338221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196461	7	1338234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196452	7	1338229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196472	7	1338242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196454	7	1338229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196453	7	1338229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196455	7	1338229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196451	7	1338229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196469	7	1338242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196470	7	1338242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196471	7	1338242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196467	7	1338243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196466	7	1338243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196468	7	1338243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196476	7	1338251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196485	7	1338255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196473	7	1338251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	1241.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196484	7	1338255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196464	7	1338243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196465	7	1338243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196474	7	1338251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	1793.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196475	7	1338251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	14.1	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196482	7	1338255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196483	7	1338255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196478	7	1338259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196480	7	1338259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196488	7	1338264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196495	7	1338268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	1212.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1196496	7	1338268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	1793.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196501	7	1338277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196486	7	1338264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196487	7	1338264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196489	7	1338264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196497	7	1338268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196499	7	1338277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196500	7	1338277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196477	7	1338259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196498	7	1338268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196502	7	1338277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196479	7	1338259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196481	7	1338259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196491	7	1338272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196493	7	1338272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196504	7	1338281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196505	7	1338281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196490	7	1338272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196492	7	1338272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196494	7	1338272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196503	7	1338281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196506	7	1338281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196515	7	1338290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196526	7	1338298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196528	7	1338298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196507	7	1338285	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196512	7	1338290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	1179.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196516	7	1338294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196518	7	1338294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196527	7	1338298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196509	7	1338285	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196511	7	1338285	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196513	7	1338290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	1793.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196514	7	1338290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196517	7	1338294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196525	7	1338298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196508	7	1338285	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196510	7	1338285	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196519	7	1338294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196541	7	1338311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196521	7	1338302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196522	7	1338302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196523	7	1338302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196524	7	1338302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196529	7	1338307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	1177.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196531	7	1338307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196538	7	1338311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196539	7	1338311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196532	7	1338307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	58	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196540	7	1338311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196520	7	1338302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196530	7	1338307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196537	7	1338315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196544	7	1338320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196545	7	1338320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196552	7	1338324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196535	7	1338315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196543	7	1338320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196533	7	1338315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196534	7	1338315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196551	7	1338324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	1183.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196553	7	1338324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196536	7	1338315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196542	7	1338320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196554	7	1338324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196547	7	1338328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196548	7	1338328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196560	7	1338333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196562	7	1338333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196549	7	1338328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196550	7	1338328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196557	7	1338337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196558	7	1338337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196561	7	1338333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196556	7	1338337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196559	7	1338333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196546	7	1338328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196555	7	1338337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196563	7	1338341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196568	7	1338346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	1204.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196582	7	1338359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196583	7	1338359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196764	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196766	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196769	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196771	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196570	7	1338346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196571	7	1338346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196577	7	1338355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196579	7	1338355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196580	7	1338355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196584	7	1338359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196770	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196564	7	1338341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196565	7	1338341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196566	7	1338341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196567	7	1338341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196578	7	1338355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1196944	7	1338350	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Gray	42.79769	-78.8289	1	LINC	.94	FALSE	42.79769	-78.8289
1196945	7	1338350	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Gray	42.79769	-78.8289	1	LINC	.94	FALSE	42.79769	-78.8289
1196946	7	1338350	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Gray	42.79769	-78.8289	1	LINC	.94	FALSE	42.79769	-78.8289
1196569	7	1338346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196581	7	1338359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196765	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196767	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196768	7	1338424	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196943	7	1338350	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Gray	42.79769	-78.8289	1	LINC	.94	FALSE	42.79769	-78.8289
1196947	7	1338350	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:57.0	48:57.0	GMMA	0	uR/hr	Gray	42.79769	-78.8289	1	LINC	.94	FALSE	42.79769	-78.8289
1196573	7	1338363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196574	7	1338363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196587	7	1338368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196588	7	1338368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196572	7	1338363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196585	7	1338368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	1209.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196575	7	1338363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196576	7	1338363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196586	7	1338368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196589	7	1338372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196590	7	1338372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196594	7	1338377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196608	7	1338385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196610	7	1338385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196592	7	1338372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196598	7	1338381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196599	7	1338381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196591	7	1338372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196593	7	1338372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196597	7	1338377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196607	7	1338385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	1225.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196609	7	1338385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196595	7	1338377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196596	7	1338377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196600	7	1338381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196601	7	1338381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196613	7	1338394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196622	7	1338398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196602	7	1338389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196611	7	1338394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196620	7	1338398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196614	7	1338394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196623	7	1338398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196603	7	1338389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196604	7	1338389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196605	7	1338389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196606	7	1338389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196612	7	1338394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196621	7	1338398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196617	7	1338402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196631	7	1338407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196616	7	1338402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196618	7	1338402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196619	7	1338402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196628	7	1338407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	1263.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196629	7	1338407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196630	7	1338407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196637	7	1338411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196638	7	1338411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196639	7	1338411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196640	7	1338411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196615	7	1338402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196632	7	1338415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196634	7	1338415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196636	7	1338415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196641	7	1338420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196643	7	1338420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196644	7	1338420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196633	7	1338415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196645	7	1338428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	1288.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196647	7	1338428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196635	7	1338415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196642	7	1338420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196646	7	1338428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	1793.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196648	7	1338428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196651	7	1338432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196652	7	1338432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196653	7	1338432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196658	7	1338441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196668	7	1338445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	1793.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196669	7	1338445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196654	7	1338434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196649	7	1338432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196655	7	1338434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196657	7	1338434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196667	7	1338445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	1313.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196670	7	1338445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	57	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1196650	7	1338432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196656	7	1338434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196659	7	1338441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196660	7	1338441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196661	7	1338441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196664	7	1338449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196671	7	1338454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196673	7	1338454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196674	7	1338454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196663	7	1338449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196665	7	1338449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1196666	7	1338449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196672	7	1338454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196662	7	1338449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196675	7	1338462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196682	7	1338458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196684	7	1338463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	1337.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196686	7	1338463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196689	7	1338471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196690	7	1338471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196691	7	1338471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	50	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196676	7	1338462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196678	7	1338462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196680	7	1338458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196687	7	1338463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196688	7	1338471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196677	7	1338462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196679	7	1338462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196681	7	1338458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196683	7	1338458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196685	7	1338463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	1793.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196788	7	1338475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196692	7	1338484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	1338.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196695	7	1338484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196698	7	1338480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196790	7	1338475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196792	7	1338475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196694	7	1338484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196696	7	1338480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196693	7	1338484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	1793.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196697	7	1338480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196699	7	1338480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196789	7	1338475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196791	7	1338475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196701	7	1338488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196708	7	1338496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196709	7	1338496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196711	7	1338496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196700	7	1338488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	7.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196702	7	1338488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196703	7	1338488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196706	7	1338492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196710	7	1338496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196704	7	1338492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	1336.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196707	7	1338492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196705	7	1338492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	1793.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196712	7	1338500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	7.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196715	7	1338500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196714	7	1338500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196713	7	1338500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196723	7	1338512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196725	7	1338516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196726	7	1338516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196716	7	1338508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	1318.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196717	7	1338508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	1793.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196720	7	1338512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196722	7	1338512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196727	7	1338516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196718	7	1338508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196719	7	1338508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196721	7	1338512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196724	7	1338516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196925	7	1338568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196728	7	1338520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	1312	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196729	7	1338520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	1793.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196734	7	1338524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196731	7	1338520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	57	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196735	7	1338524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196922	7	1338568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196923	7	1338568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196924	7	1338568	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196730	7	1338520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196732	7	1338524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196733	7	1338524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196738	7	1338528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196741	7	1338532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196742	7	1338532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196737	7	1338528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196739	7	1338528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196743	7	1338532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	58	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196740	7	1338532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	1308.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196736	7	1338528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	7.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196747	7	1338536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196750	7	1338540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196746	7	1338536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196744	7	1338536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196745	7	1338536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196749	7	1338540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196748	7	1338540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	7.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196751	7	1338540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196753	7	1338544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196754	7	1338544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196756	7	1338548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196757	7	1338548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196759	7	1338548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196755	7	1338544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	58	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1196760	7	1338552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196761	7	1338552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196762	7	1338552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1196763	7	1338552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196752	7	1338544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	1306	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196758	7	1338548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196776	7	1338560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196778	7	1338560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196772	7	1338556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	1315.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196773	7	1338556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196774	7	1338556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196777	7	1338560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196775	7	1338556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196779	7	1338560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196780	7	1338564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196785	7	1338572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196786	7	1338572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196787	7	1338572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196782	7	1338564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196784	7	1338572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	1333.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196781	7	1338564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196783	7	1338564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196794	7	1338576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196797	7	1338580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196798	7	1338580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196800	7	1338580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196793	7	1338576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196795	7	1338576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196796	7	1338576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196799	7	1338580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196807	7	1338584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196809	7	1338584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196811	7	1338593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196815	7	1338597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196817	7	1338597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196801	7	1338588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196805	7	1338588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196806	7	1338584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	1376.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196812	7	1338593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196816	7	1338597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196802	7	1338588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196803	7	1338588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196804	7	1338588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196813	7	1338593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196814	7	1338597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196808	7	1338584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196810	7	1338593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196818	7	1338601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196820	7	1338601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196837	7	1338610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196819	7	1338601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196821	7	1338601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196822	7	1338601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196825	7	1338606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196838	7	1338610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196839	7	1338610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196823	7	1338606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	1401.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196824	7	1338606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196826	7	1338606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196836	7	1338610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196830	7	1338618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196832	7	1338614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196840	7	1338623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	1421.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196834	7	1338614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196833	7	1338614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196835	7	1338614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196827	7	1338618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196828	7	1338618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196829	7	1338618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196831	7	1338618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196841	7	1338623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196842	7	1338623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196843	7	1338623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196844	7	1338627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196846	7	1338627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196848	7	1338627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196853	7	1338633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196855	7	1338633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196854	7	1338633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196847	7	1338627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196849	7	1338632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	6.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196851	7	1338632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196856	7	1338633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196845	7	1338627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196850	7	1338632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196852	7	1338632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196858	7	1338644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196864	7	1338640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196866	7	1338649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	6.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196870	7	1338650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196857	7	1338644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196859	7	1338644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196861	7	1338644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196868	7	1338649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196865	7	1338640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196867	7	1338649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196869	7	1338649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196872	7	1338650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196860	7	1338644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196862	7	1338640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	1449	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196863	7	1338640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	1793.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1196871	7	1338650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196873	7	1338650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196879	7	1338661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	1453.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196874	7	1338657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196880	7	1338661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	1793.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196881	7	1338661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196876	7	1338657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196878	7	1338657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196875	7	1338657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196877	7	1338657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196882	7	1338661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196885	7	1338674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196887	7	1338674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197043	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197044	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197046	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196883	7	1338674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196896	7	1338679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	1454.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196897	7	1338679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	1793.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1197047	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197049	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196888	7	1338666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196891	7	1338666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196894	7	1338670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197045	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196884	7	1338674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196886	7	1338674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196889	7	1338666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196890	7	1338666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196892	7	1338670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196893	7	1338670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196895	7	1338670	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196898	7	1338679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196899	7	1338679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1197048	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197050	7	1338722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1196906	7	1338688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196907	7	1338688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196911	7	1338692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196900	7	1338683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196905	7	1338688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196908	7	1338688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196901	7	1338683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196903	7	1338683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196909	7	1338692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196902	7	1338683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196904	7	1338683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196910	7	1338692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196912	7	1338692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196914	7	1338700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196915	7	1338700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196916	7	1338700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196920	7	1338696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196932	7	1338706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196919	7	1338696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	1793.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196926	7	1338705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196931	7	1338706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196933	7	1338706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196913	7	1338700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196921	7	1338696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196927	7	1338705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196929	7	1338705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196917	7	1338700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196918	7	1338696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	1437.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196928	7	1338705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196930	7	1338706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196940	7	1338718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	1793.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196934	7	1338713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196935	7	1338713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196939	7	1338718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	1422.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196941	7	1338718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196942	7	1338718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	57	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1196936	7	1338713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196937	7	1338713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196938	7	1338713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196953	7	1338726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196957	7	1338730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196958	7	1338730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196948	7	1338734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196956	7	1338726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196959	7	1338730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196963	7	1338739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1196964	7	1338739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1196950	7	1338734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:27.0	49:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196954	7	1338726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196955	7	1338726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196961	7	1338739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	1408.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1196949	7	1338734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196951	7	1338734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196952	7	1338734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:27.0	49:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196960	7	1338730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196962	7	1338739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	1793.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1196968	7	1338752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196971	7	1338757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196972	7	1338757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1196966	7	1338752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1196974	7	1338758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1196975	7	1338758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1196965	7	1338752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196967	7	1338752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196969	7	1338752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196976	7	1338758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196977	7	1338758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196970	7	1338757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	6.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196973	7	1338757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196980	7	1338765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1196982	7	1338769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196997	7	1338778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197206	7	1338847	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1197207	7	1338847	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196978	7	1338765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	1383.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1196988	7	1338774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196989	7	1338774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196990	7	1338774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1196996	7	1338778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197209	7	1338847	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196979	7	1338765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	1793.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1196981	7	1338765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1196983	7	1338769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196984	7	1338769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196985	7	1338769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196998	7	1338778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196999	7	1338778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1196986	7	1338769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196987	7	1338774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197208	7	1338847	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1196992	7	1338786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196994	7	1338786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197002	7	1338782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197003	7	1338782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197000	7	1338782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	1373.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1196991	7	1338786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197001	7	1338782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	1793.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1196993	7	1338786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1196995	7	1338786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197006	7	1338795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197008	7	1338795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197013	7	1338800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197016	7	1338800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197019	7	1338804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197005	7	1338795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197007	7	1338795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197010	7	1338791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197011	7	1338791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197018	7	1338804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	1793.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197012	7	1338791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197014	7	1338800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197015	7	1338800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197020	7	1338804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197004	7	1338795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197009	7	1338791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197017	7	1338804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	1370.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197021	7	1338808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197023	7	1338808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197027	7	1338813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197028	7	1338813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197029	7	1338813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	50	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197022	7	1338808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197024	7	1338808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197026	7	1338813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197025	7	1338808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197030	7	1338817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197036	7	1338821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197037	7	1338821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197039	7	1338825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197052	7	1338830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197034	7	1338821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	1372.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197041	7	1338825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197032	7	1338817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197054	7	1338830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197031	7	1338817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197033	7	1338817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197035	7	1338821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197038	7	1338825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197040	7	1338825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197042	7	1338825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197051	7	1338830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197053	7	1338830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197061	7	1338834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197066	7	1338838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197056	7	1338842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197057	7	1338842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197058	7	1338842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197059	7	1338842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197065	7	1338838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197067	7	1338838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197062	7	1338834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197063	7	1338834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197055	7	1338842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197060	7	1338834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197064	7	1338838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	1370.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197070	7	1338851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197072	7	1338855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197077	7	1338864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	1373.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197078	7	1338864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197079	7	1338864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1197083	7	1338860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197084	7	1338860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197068	7	1338851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197073	7	1338855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197075	7	1338855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197080	7	1338864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197082	7	1338860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197069	7	1338851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197071	7	1338851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197074	7	1338855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197076	7	1338855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197081	7	1338860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197092	7	1338868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197085	7	1338872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197090	7	1338868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197091	7	1338868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197088	7	1338872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197093	7	1338868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197086	7	1338872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197087	7	1338872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197089	7	1338872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197094	7	1338877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	1380	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197107	7	1338890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197109	7	1338890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197095	7	1338877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197097	7	1338877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197098	7	1338885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197099	7	1338885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197101	7	1338885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197104	7	1338881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197106	7	1338881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197108	7	1338890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197096	7	1338877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197100	7	1338885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197102	7	1338885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197103	7	1338881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197105	7	1338881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197110	7	1338890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197116	7	1338894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	1390	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197119	7	1338894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197124	7	1338903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197126	7	1338903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197115	7	1338898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197112	7	1338898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197114	7	1338898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197118	7	1338894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197127	7	1338903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197111	7	1338898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197113	7	1338898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197117	7	1338894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197125	7	1338903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197128	7	1338911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197130	7	1338911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197132	7	1338911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197120	7	1338907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197133	7	1338916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	1407.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197134	7	1338916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197136	7	1338916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197122	7	1338907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197129	7	1338911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197131	7	1338911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197135	7	1338916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197121	7	1338907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197123	7	1338907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197138	7	1338926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197140	7	1338926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197141	7	1338926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197144	7	1338920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197148	7	1338924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197143	7	1338920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197145	7	1338920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197139	7	1338926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197142	7	1338920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197137	7	1338926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197146	7	1338924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197147	7	1338924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197149	7	1338924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197150	7	1338933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	1465.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197152	7	1338933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197153	7	1338933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197154	7	1338937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197156	7	1338937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197158	7	1338937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197161	7	1338942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197164	7	1338946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197155	7	1338937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197157	7	1338937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197159	7	1338942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197160	7	1338942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197162	7	1338942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197163	7	1338946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197165	7	1338946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197151	7	1338933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197166	7	1338946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197170	7	1338954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197173	7	1338950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197174	7	1338950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197175	7	1338950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1197168	7	1338954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197172	7	1338950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	1498.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197167	7	1338954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197169	7	1338954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197171	7	1338954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197176	7	1338959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197177	7	1338959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197179	7	1338959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197182	7	1338963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197178	7	1338959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197181	7	1338963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197184	7	1338967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197190	7	1338972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	1793.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197192	7	1338972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197186	7	1338967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197191	7	1338972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197180	7	1338963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197183	7	1338963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197185	7	1338967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197187	7	1338967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197188	7	1338967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197189	7	1338972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	1520.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197200	7	1338976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197202	7	1338980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197205	7	1338980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197193	7	1338984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197201	7	1338976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197194	7	1338984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197195	7	1338984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197196	7	1338984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197197	7	1338984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197198	7	1338976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197204	7	1338980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197199	7	1338976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197203	7	1338980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197217	7	1338993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197219	7	1338998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197211	7	1338989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197213	7	1338989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197223	7	1338999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197224	7	1338999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197226	7	1338999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197212	7	1338989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197220	7	1338998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197210	7	1338989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	1550.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197214	7	1338993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197215	7	1338993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197216	7	1338993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197218	7	1338993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197221	7	1338998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197222	7	1338998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197225	7	1338999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197228	7	1339014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197230	7	1339014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197232	7	1339010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	1560.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197231	7	1339014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197233	7	1339010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197234	7	1339010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197227	7	1339014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197229	7	1339014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197235	7	1339010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197237	7	1339019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197238	7	1339019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197239	7	1339019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	50	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197241	7	1339020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197243	7	1339020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	57	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197245	7	1339032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197248	7	1339027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197240	7	1339020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197242	7	1339020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197244	7	1339032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	1562.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197250	7	1339027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197251	7	1339027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197252	7	1339027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197236	7	1339019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197246	7	1339032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197247	7	1339032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197249	7	1339027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197254	7	1339036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197258	7	1339040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197253	7	1339036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197259	7	1339040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197260	7	1339040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197255	7	1339036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197256	7	1339036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197257	7	1339040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197269	7	1339048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197270	7	1339053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197261	7	1339044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	1552.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197266	7	1339048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197268	7	1339048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197271	7	1339053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197262	7	1339044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197264	7	1339044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197272	7	1339053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197273	7	1339053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197263	7	1339044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197265	7	1339048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1197267	7	1339048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197275	7	1339057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197285	7	1339065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197274	7	1339057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197276	7	1339057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197278	7	1339061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	1533.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197284	7	1339065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197286	7	1339065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197277	7	1339057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197280	7	1339061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197282	7	1339065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197279	7	1339061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197281	7	1339061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197283	7	1339065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197288	7	1339070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197290	7	1339070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197295	7	1339076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197299	7	1339075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197287	7	1339070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197289	7	1339070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197302	7	1339074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197291	7	1339076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197292	7	1339076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197294	7	1339076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197298	7	1339075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197300	7	1339074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197301	7	1339074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197293	7	1339076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197296	7	1339075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	1505.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197297	7	1339075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197303	7	1339074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197305	7	1339091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197307	7	1339091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197311	7	1339087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197312	7	1339087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197310	7	1339087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197304	7	1339091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197308	7	1339091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197306	7	1339091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197309	7	1339087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197316	7	1339096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197313	7	1339096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	1482.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197314	7	1339096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197317	7	1339100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197315	7	1339096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197318	7	1339100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197320	7	1339100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197319	7	1339100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197322	7	1339104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197324	7	1339104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197331	7	1339113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197474	7	1339159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1197321	7	1339104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197326	7	1339109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197329	7	1339109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197344	7	1339117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197346	7	1339117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197475	7	1339159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1197327	7	1339109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197330	7	1339113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	1491.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197332	7	1339113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197333	7	1339113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197343	7	1339117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197345	7	1339117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197473	7	1339159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1197323	7	1339104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197325	7	1339104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197328	7	1339109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197476	7	1339159	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1197336	7	1339118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197338	7	1339118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197339	7	1339126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197340	7	1339126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197342	7	1339126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197334	7	1339118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197341	7	1339126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197354	7	1339130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197355	7	1339130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197352	7	1339130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	1507.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197353	7	1339130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1197335	7	1339118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197337	7	1339118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197347	7	1339131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197348	7	1339131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197349	7	1339131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197351	7	1339131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197362	7	1339139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197363	7	1339139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197368	7	1339143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197361	7	1339139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197364	7	1339139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1197366	7	1339143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197350	7	1339131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197365	7	1339143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197367	7	1339143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1197357	7	1339147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197359	7	1339147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1197372	7	1339152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1197369	7	1339152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	1549.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197371	7	1339152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197356	7	1339147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197358	7	1339147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197360	7	1339147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197370	7	1339152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197373	7	1339156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197385	7	1339178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197391	7	1339174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197743	7	1339169	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Gray	42.79772	-78.8289	1	LINC	.94	FALSE	42.79772	-78.8289
1197375	7	1339156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197377	7	1339156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197382	7	1339178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	1572.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197383	7	1339178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197392	7	1339174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197742	7	1339169	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Gray	42.79772	-78.8289	1	LINC	.94	FALSE	42.79772	-78.8289
1197744	7	1339169	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Gray	42.79772	-78.8289	1	LINC	.94	FALSE	42.79772	-78.8289
1197745	7	1339169	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:58.0	49:58.0	GMMA	0	uR/hr	Gray	42.79772	-78.8289	1	LINC	.94	FALSE	42.79772	-78.8289
1197376	7	1339156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197378	7	1339157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197380	7	1339157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197384	7	1339178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197393	7	1339174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197374	7	1339156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197379	7	1339157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197381	7	1339157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	49	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197394	7	1339174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197741	7	1339169	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Gray	42.79772	-78.8289	1	LINC	.94	FALSE	42.79772	-78.8289
1197386	7	1339182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197397	7	1339187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197406	7	1339191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197420	7	1339200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197404	7	1339191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	1593.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197405	7	1339191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197417	7	1339200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197419	7	1339200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197387	7	1339182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197388	7	1339182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197389	7	1339182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197396	7	1339187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197398	7	1339187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197407	7	1339191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197390	7	1339182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197395	7	1339187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197418	7	1339200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197402	7	1339195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197409	7	1339204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197411	7	1339204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197687	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197401	7	1339195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197403	7	1339195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197689	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197691	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197693	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197399	7	1339195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197410	7	1339204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197692	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197694	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197400	7	1339195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197408	7	1339204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	6.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197688	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197690	7	1339279	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197414	7	1339208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197416	7	1339208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197434	7	1339217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197413	7	1339208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197415	7	1339208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197421	7	1339213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	1625.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197423	7	1339213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197424	7	1339213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197433	7	1339222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197412	7	1339208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197431	7	1339222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197435	7	1339217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197436	7	1339217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197422	7	1339213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197430	7	1339222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197432	7	1339222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197437	7	1339217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197426	7	1339221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197425	7	1339221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197441	7	1339230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197438	7	1339230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	1636.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197439	7	1339230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197427	7	1339221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197428	7	1339221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197429	7	1339221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197440	7	1339230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197443	7	1339234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197445	7	1339234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197453	7	1339243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197454	7	1339243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197455	7	1339243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197457	7	1339239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197460	7	1339247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	1648.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197463	7	1339247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197444	7	1339234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197446	7	1339234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1197452	7	1339243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197459	7	1339239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197461	7	1339247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	1793.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197442	7	1339234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197456	7	1339239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197462	7	1339247	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197458	7	1339239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197447	7	1339251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197449	7	1339251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197470	7	1339261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197472	7	1339261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197451	7	1339251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197481	7	1339265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197482	7	1339265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197484	7	1339265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197448	7	1339251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197450	7	1339251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197469	7	1339261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197471	7	1339261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197483	7	1339265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197467	7	1339256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197477	7	1339269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	1661.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197479	7	1339269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197464	7	1339256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197465	7	1339256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197466	7	1339256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197468	7	1339256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197480	7	1339269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197478	7	1339269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197486	7	1339273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197487	7	1339273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197489	7	1339273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197490	7	1339278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197493	7	1339278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197496	7	1339286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197497	7	1339286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197488	7	1339273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197492	7	1339278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197494	7	1339286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	1670.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197505	7	1339290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197506	7	1339290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197485	7	1339273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197491	7	1339278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197495	7	1339286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197503	7	1339290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197504	7	1339290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197500	7	1339294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197502	7	1339294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197517	7	1339303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197499	7	1339294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197501	7	1339294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197507	7	1339299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197510	7	1339299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197518	7	1339303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197519	7	1339303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197498	7	1339294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197508	7	1339299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197516	7	1339303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	1679.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197509	7	1339299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197522	7	1339312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197511	7	1339307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197513	7	1339307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197515	7	1339307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197523	7	1339312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197512	7	1339307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197514	7	1339307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197520	7	1339312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197521	7	1339312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197530	7	1339316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197532	7	1339316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197539	7	1339329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197524	7	1339320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197525	7	1339320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197526	7	1339320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197528	7	1339320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197531	7	1339316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197538	7	1339329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197527	7	1339320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197536	7	1339325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197537	7	1339329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197529	7	1339316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197533	7	1339325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	1699.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197534	7	1339325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197535	7	1339325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197540	7	1339329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197548	7	1339338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197549	7	1339338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197561	7	1339346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197543	7	1339333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197546	7	1339338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197550	7	1339342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	1708.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197551	7	1339342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197553	7	1339342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197542	7	1339333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197544	7	1339333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197545	7	1339333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197559	7	1339346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197541	7	1339333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1197547	7	1339338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197552	7	1339342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197560	7	1339346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197562	7	1339346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197555	7	1339350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197557	7	1339350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197563	7	1339355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197564	7	1339355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197565	7	1339355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197558	7	1339350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197566	7	1339355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197573	7	1339359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197554	7	1339350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197556	7	1339350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197572	7	1339359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	1722.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197574	7	1339359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197575	7	1339359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197567	7	1339363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197568	7	1339363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197576	7	1339368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197570	7	1339363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197577	7	1339368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197579	7	1339368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197569	7	1339363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197571	7	1339363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197578	7	1339368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197580	7	1339380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197589	7	1339381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	1742.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197587	7	1339376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197594	7	1339389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197582	7	1339380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197583	7	1339380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197584	7	1339380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197585	7	1339376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197586	7	1339376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197588	7	1339376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197590	7	1339381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197595	7	1339389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197581	7	1339380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197591	7	1339381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197592	7	1339381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197593	7	1339389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197596	7	1339389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197603	7	1339398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197615	7	1339406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197616	7	1339406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197600	7	1339393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197602	7	1339398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197604	7	1339398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197607	7	1339402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197609	7	1339402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197598	7	1339393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197599	7	1339393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197601	7	1339393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197617	7	1339406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197618	7	1339406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197597	7	1339393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197605	7	1339398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197606	7	1339402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	1745.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197608	7	1339402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197612	7	1339410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197614	7	1339410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197623	7	1339419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	1741.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197624	7	1339419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197613	7	1339410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197620	7	1339415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197622	7	1339415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197626	7	1339419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197611	7	1339410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197621	7	1339415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197625	7	1339419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197610	7	1339410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197619	7	1339415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197630	7	1339428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197708	7	1339423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197710	7	1339423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197711	7	1339423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197627	7	1339428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197628	7	1339428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197707	7	1339423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197709	7	1339423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197629	7	1339428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197634	7	1339432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197636	7	1339436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197631	7	1339432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197638	7	1339436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197639	7	1339440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197635	7	1339436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	1738.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197640	7	1339440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197641	7	1339440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197642	7	1339440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197632	7	1339432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197633	7	1339432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197637	7	1339436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197644	7	1339444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197646	7	1339444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197645	7	1339444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197650	7	1339448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1197647	7	1339448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	1739.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197648	7	1339448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197643	7	1339444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197649	7	1339448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197658	7	1339456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197655	7	1339456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197656	7	1339456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197662	7	1339460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197651	7	1339452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197653	7	1339452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197657	7	1339456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197661	7	1339460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197652	7	1339452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197654	7	1339452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197659	7	1339460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	1748.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197660	7	1339460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197663	7	1339464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197664	7	1339464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197666	7	1339464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197836	7	1339500	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197665	7	1339464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197839	7	1339500	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197837	7	1339500	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197838	7	1339500	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197673	7	1339472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197667	7	1339468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197669	7	1339468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197671	7	1339472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197672	7	1339472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197674	7	1339472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197676	7	1339476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197678	7	1339476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197668	7	1339468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197670	7	1339468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197675	7	1339476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197677	7	1339476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197679	7	1339480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197684	7	1339484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197685	7	1339484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197686	7	1339484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197680	7	1339480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197681	7	1339480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197682	7	1339480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197683	7	1339484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	1801.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197696	7	1339488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197698	7	1339488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197700	7	1339492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197701	7	1339492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197702	7	1339492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197706	7	1339496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197704	7	1339496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197695	7	1339488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197697	7	1339488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197699	7	1339492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	6.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197703	7	1339496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	1821.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197705	7	1339496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197717	7	1339504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197718	7	1339504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197719	7	1339504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197716	7	1339504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197713	7	1339508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197714	7	1339508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197720	7	1339512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	1854.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197721	7	1339512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197712	7	1339508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197715	7	1339508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197722	7	1339512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197723	7	1339512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197725	7	1339516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197735	7	1339525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197738	7	1339529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197727	7	1339516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197729	7	1339521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197732	7	1339521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197726	7	1339516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197728	7	1339516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197730	7	1339521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197736	7	1339525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197737	7	1339529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	1859.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197740	7	1339529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197724	7	1339516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197731	7	1339521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197733	7	1339525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197734	7	1339525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197739	7	1339529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197750	7	1339542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197752	7	1339542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197755	7	1339546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197756	7	1339546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197759	7	1339533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197760	7	1339533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197762	7	1339533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197746	7	1339538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197747	7	1339538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197748	7	1339538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197749	7	1339538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197751	7	1339542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197758	7	1339533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1197753	7	1339542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197754	7	1339546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	1862.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197757	7	1339546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197761	7	1339533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198179	7	1339550	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO	0	ppm	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1198181	7	1339550	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:28.0	50:28.0	SO2	0	ppm	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1198180	7	1339550	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0	ppm	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1198182	7	1339550	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1198183	7	1339550	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:28.0	50:28.0	GMMA	0	uR/hr	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1197766	7	1339567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197768	7	1339555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197770	7	1339555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197772	7	1339559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197777	7	1339562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197765	7	1339567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197767	7	1339567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197769	7	1339555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197775	7	1339559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197776	7	1339562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	1845	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197763	7	1339567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197771	7	1339555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197774	7	1339559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197779	7	1339562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197764	7	1339567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197773	7	1339559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197778	7	1339562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197780	7	1339577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197787	7	1339581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	57	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197789	7	1339585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	1793	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197792	7	1339572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197788	7	1339585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	1824.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197782	7	1339577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197785	7	1339581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197786	7	1339581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197790	7	1339585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197793	7	1339572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197795	7	1339572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197796	7	1339572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197781	7	1339577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197783	7	1339577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197784	7	1339581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197791	7	1339585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197794	7	1339572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197803	7	1339593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197950	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197804	7	1339593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197808	7	1339597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197947	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197948	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197951	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197952	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197954	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197798	7	1339589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197799	7	1339589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197800	7	1339589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197801	7	1339593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197802	7	1339593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197807	7	1339597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197949	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197797	7	1339589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197805	7	1339597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	1801.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197806	7	1339597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	1793	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197953	7	1339645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197810	7	1339601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197809	7	1339601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197811	7	1339601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197813	7	1339601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197812	7	1339601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197814	7	1339606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197817	7	1339606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197823	7	1339610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197824	7	1339610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197815	7	1339606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197818	7	1339618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197819	7	1339618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197820	7	1339618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197822	7	1339618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197825	7	1339610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197827	7	1339614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	1750.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197828	7	1339614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	1793	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197816	7	1339606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197821	7	1339618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197826	7	1339610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197829	7	1339614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197830	7	1339614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197832	7	1339625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197834	7	1339625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197844	7	1339626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197847	7	1339626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197849	7	1339636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197850	7	1339636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197833	7	1339625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197840	7	1339623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197841	7	1339623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197842	7	1339623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197843	7	1339623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197845	7	1339626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197846	7	1339626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1197848	7	1339636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	1725.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197831	7	1339625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197835	7	1339625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197851	7	1339636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197857	7	1339649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197859	7	1339649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197861	7	1339653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197868	7	1339657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197853	7	1339640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197855	7	1339640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197854	7	1339640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197863	7	1339653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197866	7	1339657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197867	7	1339657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197852	7	1339640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197856	7	1339640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197858	7	1339649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197860	7	1339649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197862	7	1339653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197864	7	1339653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197865	7	1339657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	1696.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197870	7	1339661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197871	7	1339661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197872	7	1339661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197869	7	1339661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197873	7	1339661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197877	7	1339670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	50	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197880	7	1339674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197881	7	1339674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197883	7	1339682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197885	7	1339682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197886	7	1339682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197887	7	1339678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	1592.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197882	7	1339682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197888	7	1339678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197890	7	1339678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197875	7	1339670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197876	7	1339670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197878	7	1339674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197884	7	1339682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197889	7	1339678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197874	7	1339670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197879	7	1339674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197892	7	1339695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197893	7	1339695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197895	7	1339695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197898	7	1339687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197901	7	1339690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197903	7	1339690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197905	7	1339697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	1793	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197906	7	1339697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1197907	7	1339697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198047	7	1339760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197894	7	1339695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197904	7	1339697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	1530.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198048	7	1339760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197891	7	1339695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197897	7	1339687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197899	7	1339687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198049	7	1339760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197896	7	1339687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197900	7	1339690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197902	7	1339690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198046	7	1339760	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197920	7	1339713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197923	7	1339717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197924	7	1339717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197909	7	1339704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197910	7	1339704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197911	7	1339704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197912	7	1339704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197913	7	1339709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197918	7	1339713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197919	7	1339713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197908	7	1339704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197914	7	1339709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197915	7	1339709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197916	7	1339709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197922	7	1339717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	1793	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197917	7	1339713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197921	7	1339717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	1470.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197925	7	1339721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197927	7	1339721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197928	7	1339721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197929	7	1339721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197926	7	1339721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197931	7	1339726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197932	7	1339726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197936	7	1339738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197938	7	1339738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197941	7	1339734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197942	7	1339734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197933	7	1339726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197935	7	1339738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197937	7	1339738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197930	7	1339726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197934	7	1339738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197939	7	1339734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	1357.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1197940	7	1339734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	1792.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197943	7	1339730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197944	7	1339730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197946	7	1339730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197945	7	1339730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197961	7	1339743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197963	7	1339743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197969	7	1339756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197956	7	1339747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197957	7	1339747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197958	7	1339747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197955	7	1339747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197962	7	1339743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197966	7	1339748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197968	7	1339756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197971	7	1339756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197959	7	1339747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197960	7	1339743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197964	7	1339748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	1304.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197965	7	1339748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	1792.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197967	7	1339748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197970	7	1339756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197980	7	1339765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197981	7	1339773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	1257.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197982	7	1339773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	1792.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197991	7	1339777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197975	7	1339764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197977	7	1339765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197978	7	1339765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197979	7	1339765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197983	7	1339773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197972	7	1339764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197984	7	1339773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1197993	7	1339777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197973	7	1339764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197974	7	1339764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197976	7	1339764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197990	7	1339777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197992	7	1339777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197985	7	1339781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197986	7	1339781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197988	7	1339781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197987	7	1339781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197989	7	1339781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1197999	7	1339790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	1792.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198000	7	1339790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198002	7	1339794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198004	7	1339794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198006	7	1339794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198137	7	1339855	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198139	7	1339855	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198001	7	1339790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198016	7	1339799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198136	7	1339855	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198138	7	1339855	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1197994	7	1339786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197997	7	1339786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197998	7	1339790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	1184.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198003	7	1339794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198017	7	1339799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198018	7	1339799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198019	7	1339799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1197995	7	1339786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1197996	7	1339786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198005	7	1339794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198021	7	1339807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	1792.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198022	7	1339807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198023	7	1339807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198009	7	1339811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198011	7	1339811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198020	7	1339807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	1179.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198007	7	1339811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198008	7	1339811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198010	7	1339811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198012	7	1339803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198014	7	1339803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198013	7	1339803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198015	7	1339803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198025	7	1339816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198027	7	1339816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198038	7	1339829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	1792.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198039	7	1339829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198029	7	1339821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198035	7	1339825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198028	7	1339816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198030	7	1339821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198031	7	1339821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198032	7	1339821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	49	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1198040	7	1339829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198024	7	1339816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198026	7	1339816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198033	7	1339825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198034	7	1339825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198036	7	1339825	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198037	7	1339829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	1188.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198045	7	1339833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198042	7	1339833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198044	7	1339833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1198041	7	1339833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198043	7	1339833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198051	7	1339838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1198052	7	1339838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1198056	7	1339843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198060	7	1339850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:49.0	50:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198065	7	1339842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198053	7	1339838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	51	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1198055	7	1339843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	1792.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198058	7	1339850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198062	7	1339850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198059	7	1339850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198061	7	1339850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198050	7	1339838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1198054	7	1339843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	1219.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198057	7	1339843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198063	7	1339842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198064	7	1339842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198066	7	1339842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198067	7	1339867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198072	7	1339859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198077	7	1339863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	1792.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198082	7	1339872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198069	7	1339867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198071	7	1339867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198074	7	1339859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198075	7	1339859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198079	7	1339863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198080	7	1339872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198068	7	1339867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198076	7	1339863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	1240.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198081	7	1339872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198083	7	1339872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198070	7	1339867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198073	7	1339859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198078	7	1339863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198084	7	1339876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198089	7	1339881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	8.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198095	7	1339885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198096	7	1339885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	57	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198086	7	1339876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198088	7	1339876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198091	7	1339881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198093	7	1339885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	1258.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198094	7	1339885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	1792.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198085	7	1339876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198090	7	1339881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198092	7	1339881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198087	7	1339876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198099	7	1339890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198101	7	1339890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198097	7	1339890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198102	7	1339889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198098	7	1339890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198100	7	1339890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198105	7	1339889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198103	7	1339889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198104	7	1339889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198111	7	1339902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	1792.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198112	7	1339902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198114	7	1339906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198122	7	1339911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198108	7	1339898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198113	7	1339902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198115	7	1339906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198116	7	1339906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198117	7	1339906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198118	7	1339906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198119	7	1339911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198120	7	1339911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198106	7	1339898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198107	7	1339898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198109	7	1339898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198110	7	1339902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	1279.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198121	7	1339911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198129	7	1339923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198133	7	1339919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	1792.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198135	7	1339919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198127	7	1339923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198132	7	1339919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	1290	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198124	7	1339915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198125	7	1339915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198128	7	1339923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198130	7	1339923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198131	7	1339923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198123	7	1339915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	9.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198126	7	1339915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198134	7	1339919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1198143	7	1339928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198145	7	1339936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198147	7	1339936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198155	7	1339941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198156	7	1339941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198140	7	1339928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198144	7	1339936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198152	7	1339932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	53	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198141	7	1339928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198146	7	1339936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1198148	7	1339936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198149	7	1339932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	8.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198153	7	1339941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	1296.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198154	7	1339941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	1792.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198142	7	1339928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198150	7	1339932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198151	7	1339932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198157	7	1339953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198159	7	1339953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198161	7	1339953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198163	7	1339949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198158	7	1339953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198162	7	1339949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198165	7	1339949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198160	7	1339953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198164	7	1339949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198166	7	1339958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	8.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198170	7	1339962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	1302.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198171	7	1339962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	1792.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198175	7	1339966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198177	7	1339966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198169	7	1339958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	53	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198176	7	1339966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198178	7	1339966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198386	7	1340049	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198388	7	1340049	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198167	7	1339958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198168	7	1339958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198172	7	1339962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198174	7	1339966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198173	7	1339962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198387	7	1340049	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198389	7	1340049	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198187	7	1339971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198188	7	1339975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	8.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198189	7	1339975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198190	7	1339975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198191	7	1339975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198195	7	1339983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198597	7	1339988	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198185	7	1339971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198186	7	1339971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198193	7	1339983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198200	7	1339979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198197	7	1339979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	1310	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198198	7	1339979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	1792.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198595	7	1339988	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198598	7	1339988	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:58.0	50:58.0	GMMA	0	uR/hr	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198184	7	1339971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198192	7	1339983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198194	7	1339983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198196	7	1339983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198199	7	1339979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198594	7	1339988	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198596	7	1339988	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198217	7	1340006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198202	7	1339993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198214	7	1340006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	1319.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198215	7	1340006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	1792.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198204	7	1339993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198205	7	1339997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198206	7	1339997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198208	7	1339997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198212	7	1340001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198216	7	1340006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198201	7	1339993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198203	7	1339993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198207	7	1339997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198209	7	1340001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198210	7	1340001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198211	7	1340001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198213	7	1340001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198220	7	1340012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198222	7	1340012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198226	7	1340010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198219	7	1340012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198221	7	1340012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198224	7	1340010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198218	7	1340012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198223	7	1340010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198225	7	1340010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198227	7	1340011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	7.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198235	7	1340027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198236	7	1340027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198237	7	1340027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198239	7	1340027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198228	7	1340011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198230	7	1340011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198232	7	1340013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	1792.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198229	7	1340011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198231	7	1340013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	1342.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198233	7	1340013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198234	7	1340013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198238	7	1340027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198242	7	1340036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198241	7	1340036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198243	7	1340036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198244	7	1340040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	1354.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1198246	7	1340040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198249	7	1340032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198252	7	1340044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198245	7	1340040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	1792.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198247	7	1340040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198248	7	1340032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198253	7	1340044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198254	7	1340044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198255	7	1340044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198256	7	1340044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198240	7	1340036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	7.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198250	7	1340032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198251	7	1340032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198266	7	1340055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198268	7	1340055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198257	7	1340053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	7.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198259	7	1340053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198260	7	1340053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198262	7	1340054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	1792.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198261	7	1340054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	1366.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198263	7	1340054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198258	7	1340053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198264	7	1340054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198265	7	1340055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198267	7	1340055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198272	7	1340065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198278	7	1340074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	1389.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198281	7	1340074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198274	7	1340070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198276	7	1340070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198279	7	1340074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	1792.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198270	7	1340065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198285	7	1340078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198269	7	1340065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198271	7	1340065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198273	7	1340065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198275	7	1340070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198277	7	1340070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198280	7	1340074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198282	7	1340078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198283	7	1340078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198284	7	1340078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198286	7	1340082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198303	7	1340095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198307	7	1340091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198288	7	1340082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198289	7	1340082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198290	7	1340082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198292	7	1340087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198302	7	1340095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198304	7	1340091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	1399.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198306	7	1340091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198287	7	1340082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198291	7	1340087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198293	7	1340087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198294	7	1340087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198300	7	1340095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198301	7	1340095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198305	7	1340091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	1792.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198297	7	1340099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198295	7	1340099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198299	7	1340099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198314	7	1340104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198316	7	1340104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198296	7	1340099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198298	7	1340099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198313	7	1340104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198315	7	1340104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198311	7	1340108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198309	7	1340108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198327	7	1340113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198310	7	1340108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198312	7	1340108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198317	7	1340114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	1412.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198326	7	1340113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198329	7	1340113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198308	7	1340108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198318	7	1340114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	1792.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198319	7	1340114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198320	7	1340114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198328	7	1340113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198331	7	1340126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198347	7	1340138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198322	7	1340121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198323	7	1340121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198324	7	1340121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198325	7	1340121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198333	7	1340126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	53	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198335	7	1340130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	1792.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198349	7	1340138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198321	7	1340121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198330	7	1340126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198332	7	1340126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198334	7	1340130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	1409.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198336	7	1340130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198337	7	1340130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	57	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198348	7	1340138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198350	7	1340138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1198338	7	1340134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198345	7	1340143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198340	7	1340134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198342	7	1340134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198343	7	1340143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198344	7	1340143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198339	7	1340134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198356	7	1340147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	1403.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198359	7	1340147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198341	7	1340134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198346	7	1340143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198357	7	1340147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	1792.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198358	7	1340147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198353	7	1340151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198355	7	1340151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198368	7	1340156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198370	7	1340160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198582	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198584	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198351	7	1340151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198365	7	1340156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198588	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198352	7	1340151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198354	7	1340151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198366	7	1340156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198367	7	1340156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198369	7	1340160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198371	7	1340160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198586	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198587	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198589	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198372	7	1340160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198583	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198585	7	1340199	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198360	7	1340164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198361	7	1340164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198362	7	1340164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198364	7	1340164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198375	7	1340169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198374	7	1340169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	1792.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198376	7	1340169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198373	7	1340169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	1380.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198363	7	1340164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198378	7	1340173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198380	7	1340173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198384	7	1340178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198397	7	1340186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198391	7	1340182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198382	7	1340178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198385	7	1340178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198390	7	1340182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198393	7	1340182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198394	7	1340186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	1359	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198395	7	1340186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	1792.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198377	7	1340173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198379	7	1340173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198381	7	1340173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198383	7	1340178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198392	7	1340182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198396	7	1340186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1198400	7	1340190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198402	7	1340190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198403	7	1340195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198413	7	1340200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198415	7	1340200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198419	7	1340207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198398	7	1340190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198404	7	1340195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198405	7	1340195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198406	7	1340195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	50	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198414	7	1340200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198417	7	1340207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198399	7	1340190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198401	7	1340190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198412	7	1340200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198416	7	1340207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	1330.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198418	7	1340207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198407	7	1340211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198420	7	1340216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198422	7	1340216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198408	7	1340211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198410	7	1340211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198409	7	1340211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198411	7	1340211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198421	7	1340216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198423	7	1340216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198427	7	1340220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198429	7	1340229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	1271.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198430	7	1340229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198431	7	1340229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198432	7	1340229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	57	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1198433	7	1340225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198436	7	1340225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198434	7	1340225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198435	7	1340225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198425	7	1340220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198424	7	1340220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198426	7	1340220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1198428	7	1340220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198438	7	1340238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198440	7	1340238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198441	7	1340238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198439	7	1340238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198447	7	1340246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198456	7	1340250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198457	7	1340250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198458	7	1340250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198437	7	1340238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198443	7	1340237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198444	7	1340237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198445	7	1340237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198446	7	1340246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	1248	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198449	7	1340246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198455	7	1340250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198442	7	1340237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198448	7	1340246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198471	7	1340263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198451	7	1340254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198453	7	1340254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198460	7	1340259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198469	7	1340263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198470	7	1340263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198454	7	1340254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198450	7	1340254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198452	7	1340254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198459	7	1340259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198461	7	1340259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198462	7	1340259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198468	7	1340263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	1237.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198463	7	1340267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198472	7	1340272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198474	7	1340272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198476	7	1340276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198478	7	1340276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198465	7	1340267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198467	7	1340267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198464	7	1340267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198466	7	1340267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198473	7	1340272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198475	7	1340272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198477	7	1340276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198479	7	1340276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198483	7	1340280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198490	7	1340289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198491	7	1340289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198492	7	1340289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198481	7	1340280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198485	7	1340285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	1248.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198489	7	1340289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198482	7	1340280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198484	7	1340280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198486	7	1340285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198487	7	1340285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198480	7	1340280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198488	7	1340285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198504	7	1340302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198505	7	1340302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198493	7	1340297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198498	7	1340293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198502	7	1340302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	1261	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198503	7	1340302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198495	7	1340297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198496	7	1340297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198497	7	1340297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198499	7	1340293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198501	7	1340293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198494	7	1340297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198500	7	1340293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198506	7	1340310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198513	7	1340306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198507	7	1340310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198512	7	1340306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198514	7	1340306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198515	7	1340315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198517	7	1340315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198508	7	1340310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198510	7	1340310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198525	7	1340319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	1792.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198509	7	1340310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198511	7	1340306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198516	7	1340315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198518	7	1340315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198524	7	1340319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	1283.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198526	7	1340319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198527	7	1340319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198519	7	1340323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198521	7	1340323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198523	7	1340323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198528	7	1340328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198532	7	1340332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198529	7	1340328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198531	7	1340328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198533	7	1340332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198534	7	1340332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198535	7	1340332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198520	7	1340323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1198522	7	1340323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198530	7	1340328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198537	7	1340336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198539	7	1340336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198544	7	1340341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198547	7	1340345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198741	7	1340399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198538	7	1340336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198540	7	1340336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198541	7	1340341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	1355.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198548	7	1340345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198743	7	1340399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198546	7	1340345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198536	7	1340336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198542	7	1340341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198543	7	1340341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198545	7	1340345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198742	7	1340399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198744	7	1340399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198557	7	1340349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198551	7	1340353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198552	7	1340353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198553	7	1340353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198554	7	1340349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198555	7	1340349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198558	7	1340358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	1394.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198561	7	1340358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198549	7	1340353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198550	7	1340353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198560	7	1340358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198556	7	1340349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198559	7	1340358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198565	7	1340362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198569	7	1340371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198572	7	1340375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198573	7	1340375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198562	7	1340362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198567	7	1340371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198568	7	1340371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198666	7	1340366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198564	7	1340362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198566	7	1340371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198570	7	1340375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	1421.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198663	7	1340366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198563	7	1340362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198571	7	1340375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198664	7	1340366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198665	7	1340366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198667	7	1340366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198576	7	1340379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198578	7	1340383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198577	7	1340379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198579	7	1340383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198580	7	1340383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198581	7	1340383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198574	7	1340379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198575	7	1340379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198592	7	1340387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198593	7	1340387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	57	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198599	7	1340391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198601	7	1340391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198591	7	1340387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198600	7	1340391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198602	7	1340391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198590	7	1340387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	1465.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1198603	7	1340395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198610	7	1340403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198988	7	1340404	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198989	7	1340404	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:29.0	51:29.0	GMMA	0	uR/hr	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198606	7	1340395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	51	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198607	7	1340403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	1474.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198986	7	1340404	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198987	7	1340404	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:29.0	51:29.0	SO2	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198604	7	1340395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198605	7	1340395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198608	7	1340403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198609	7	1340403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198985	7	1340404	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1198612	7	1340412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198613	7	1340412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198621	7	1340420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198615	7	1340416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198616	7	1340416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198618	7	1340416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198622	7	1340420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198617	7	1340416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198611	7	1340412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198614	7	1340412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198619	7	1340420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	1479.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198620	7	1340420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198623	7	1340424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198628	7	1340428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198630	7	1340428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	52	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198626	7	1340424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198627	7	1340428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1198624	7	1340424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198625	7	1340424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198629	7	1340428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1198639	7	1340436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198631	7	1340432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	1487.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198632	7	1340432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198633	7	1340432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198640	7	1340436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198641	7	1340436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198634	7	1340432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198642	7	1340436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198636	7	1340438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198637	7	1340438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198638	7	1340438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198644	7	1340444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198645	7	1340444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198646	7	1340444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198643	7	1340444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	1482.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198635	7	1340438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198656	7	1340456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	1792.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198658	7	1340456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198647	7	1340448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198651	7	1340452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198654	7	1340452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198652	7	1340452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198648	7	1340448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198649	7	1340448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198650	7	1340448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198653	7	1340452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198655	7	1340456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	1471.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198657	7	1340456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198659	7	1340460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198662	7	1340460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198668	7	1340464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198670	7	1340464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198671	7	1340464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198660	7	1340460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198661	7	1340460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198669	7	1340464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198675	7	1340468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198672	7	1340468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	1475.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198673	7	1340468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198674	7	1340468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198677	7	1340476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198689	7	1340485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	1477.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198934	7	1340554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198936	7	1340554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198678	7	1340476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198679	7	1340476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198680	7	1340476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198685	7	1340481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198688	7	1340481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198690	7	1340485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198692	7	1340485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198676	7	1340476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198686	7	1340481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198687	7	1340481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198933	7	1340554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198935	7	1340554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1198681	7	1340472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	7.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198682	7	1340472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198683	7	1340472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198684	7	1340472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198691	7	1340485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198702	7	1340498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198694	7	1340489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198696	7	1340489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198706	7	1340502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	1474.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198709	7	1340502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198693	7	1340489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198697	7	1340489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198698	7	1340494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198704	7	1340498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198705	7	1340498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198695	7	1340489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198699	7	1340494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198700	7	1340494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198701	7	1340494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198703	7	1340498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198707	7	1340502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198708	7	1340502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198711	7	1340506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198713	7	1340506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198715	7	1340511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	8.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198716	7	1340511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198718	7	1340511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198717	7	1340511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	15.7	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198710	7	1340506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198712	7	1340506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:39.0	51:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198714	7	1340506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:39.0	51:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198720	7	1340523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198722	7	1340523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198725	7	1340515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198729	7	1340519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198723	7	1340523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198726	7	1340515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198730	7	1340519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198719	7	1340523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198721	7	1340523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198724	7	1340515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198727	7	1340515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1198728	7	1340519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	1472.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198731	7	1340519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198738	7	1340528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198748	7	1340537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198752	7	1340541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198732	7	1340532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198734	7	1340532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198736	7	1340532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198739	7	1340528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198740	7	1340528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	50	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198746	7	1340537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198749	7	1340541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	1477.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198737	7	1340528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	8.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198747	7	1340537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198750	7	1340541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198751	7	1340541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198733	7	1340532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198735	7	1340532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198745	7	1340537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198754	7	1340545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198756	7	1340545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198762	7	1340558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198769	7	1340562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198764	7	1340558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198765	7	1340558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198753	7	1340545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198755	7	1340545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198757	7	1340545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198760	7	1340550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198766	7	1340562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	1488	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198758	7	1340550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198759	7	1340550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198761	7	1340550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198763	7	1340558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198767	7	1340562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198768	7	1340562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198773	7	1340566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198776	7	1340571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198778	7	1340571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198775	7	1340571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	9.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198777	7	1340571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198770	7	1340566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198771	7	1340566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198772	7	1340566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198774	7	1340566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198784	7	1340575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198787	7	1340575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198791	7	1340579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198782	7	1340583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198785	7	1340575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198789	7	1340579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198780	7	1340583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198781	7	1340583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198783	7	1340583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198786	7	1340575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198790	7	1340579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198779	7	1340583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198788	7	1340579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	1515.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198793	7	1340588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198795	7	1340588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198798	7	1340597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198792	7	1340588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198797	7	1340597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198807	7	1340592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198794	7	1340588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198796	7	1340597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198799	7	1340597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198800	7	1340601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	1528.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198801	7	1340601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198802	7	1340601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198805	7	1340592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198803	7	1340601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198804	7	1340592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198806	7	1340592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198808	7	1340592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198820	7	1340613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198813	7	1340609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198816	7	1340609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198811	7	1340605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198814	7	1340609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198815	7	1340609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198817	7	1340613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	1547.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198809	7	1340605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	8.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198810	7	1340605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198812	7	1340605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198818	7	1340613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	1792.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198819	7	1340613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1198821	7	1340617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198822	7	1340617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198826	7	1340622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198827	7	1340622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198828	7	1340622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198823	7	1340617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198824	7	1340617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198825	7	1340617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198829	7	1340622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	51	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1198831	7	1340634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198835	7	1340626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1198837	7	1340626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198842	7	1340630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198830	7	1340634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198834	7	1340634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198838	7	1340626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198833	7	1340634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198836	7	1340626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198841	7	1340630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198832	7	1340634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198839	7	1340630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	1607.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198840	7	1340630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198844	7	1340639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198846	7	1340639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198850	7	1340643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198852	7	1340648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198855	7	1340648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198857	7	1340652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198843	7	1340639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	7.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198848	7	1340643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198849	7	1340643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198851	7	1340643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198854	7	1340648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198845	7	1340639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198858	7	1340652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198847	7	1340643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198853	7	1340648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198856	7	1340652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	1639.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198859	7	1340652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198867	7	1340656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198869	7	1340665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198872	7	1340665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198876	7	1340669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199090	7	1340746	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198860	7	1340660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198861	7	1340660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198862	7	1340660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198864	7	1340660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199089	7	1340746	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198866	7	1340656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198868	7	1340656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198870	7	1340665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198873	7	1340669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	1675.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199092	7	1340746	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198863	7	1340660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198865	7	1340656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	7.4	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198871	7	1340665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198874	7	1340669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198875	7	1340669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199091	7	1340746	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1198879	7	1340673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198881	7	1340673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198882	7	1340678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	7.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198883	7	1340678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198884	7	1340678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198885	7	1340678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198880	7	1340673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198877	7	1340673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198878	7	1340673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198886	7	1340682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198889	7	1340682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198892	7	1340690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198888	7	1340682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198890	7	1340690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198898	7	1340686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198887	7	1340682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198891	7	1340690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198893	7	1340690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198894	7	1340690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198895	7	1340686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	1724.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198896	7	1340686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198897	7	1340686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198902	7	1340695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	53	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198903	7	1340700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198908	7	1340699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198910	7	1340699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198912	7	1340708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	1745.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198899	7	1340695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	7.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198901	7	1340695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198905	7	1340700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198915	7	1340708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198900	7	1340695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198904	7	1340700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198906	7	1340700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198907	7	1340700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198911	7	1340699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198909	7	1340699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198913	7	1340708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198914	7	1340708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198921	7	1340712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	7.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198922	7	1340712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198923	7	1340712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198924	7	1340712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	51	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1198929	7	1340725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	1754.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198932	7	1340725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1198916	7	1340716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198918	7	1340716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1198926	7	1340721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1198920	7	1340716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1198925	7	1340721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198927	7	1340721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198928	7	1340721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198930	7	1340725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198931	7	1340725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198917	7	1340716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198919	7	1340716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198944	7	1340734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198940	7	1340729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198937	7	1340729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198938	7	1340729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198939	7	1340729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198941	7	1340729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198942	7	1340734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	7.1	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198943	7	1340734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198945	7	1340734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198947	7	1340738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198951	7	1340750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198956	7	1340742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198958	7	1340742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198946	7	1340738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198948	7	1340738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198949	7	1340738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198953	7	1340750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198955	7	1340742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	1729	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198952	7	1340750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198950	7	1340750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198954	7	1340750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198957	7	1340742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198960	7	1340755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198962	7	1340755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198963	7	1340763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198959	7	1340755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	6.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198961	7	1340755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1198965	7	1340763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198967	7	1340763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198969	7	1340759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198970	7	1340759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198972	7	1340768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	1692.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198975	7	1340768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198966	7	1340763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198964	7	1340763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198968	7	1340759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198971	7	1340759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198973	7	1340768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	1792.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198974	7	1340768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198977	7	1340776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198978	7	1340776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198979	7	1340776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198982	7	1340772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1198999	7	1340781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199001	7	1340781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199002	7	1340781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198980	7	1340776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198984	7	1340772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	51	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1198990	7	1340785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	1643.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198992	7	1340785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198976	7	1340776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198981	7	1340772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	6.3	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1198983	7	1340772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	15.6	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1198991	7	1340785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1198993	7	1340785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199000	7	1340781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1198997	7	1340789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199004	7	1340794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199006	7	1340794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	50	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1198996	7	1340789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198998	7	1340789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199003	7	1340794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	6	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1198994	7	1340789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1198995	7	1340789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199005	7	1340794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	15.6	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199009	7	1340803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199013	7	1340807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199015	7	1340807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199016	7	1340808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199008	7	1340803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199010	7	1340803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199011	7	1340807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199018	7	1340808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199019	7	1340808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199007	7	1340803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	1522.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199012	7	1340807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199014	7	1340807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199017	7	1340808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199021	7	1340816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199024	7	1340821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199031	7	1340820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199022	7	1340816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	15.7	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199025	7	1340821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199030	7	1340820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199032	7	1340820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199020	7	1340816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	5.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199027	7	1340821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199029	7	1340820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	1466	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199023	7	1340816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	50	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199026	7	1340821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199028	7	1340821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1199034	7	1340829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199036	7	1340829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199047	7	1340842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199038	7	1340837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199040	7	1340837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199042	7	1340833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199043	7	1340833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199045	7	1340833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	52	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199049	7	1340842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199033	7	1340829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199039	7	1340837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199041	7	1340837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199046	7	1340842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	1430.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199048	7	1340842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199035	7	1340829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199037	7	1340837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199044	7	1340833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	15.5	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199050	7	1340846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199053	7	1340846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199055	7	1340850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199057	7	1340850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199059	7	1340855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199061	7	1340855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	15.7	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199052	7	1340846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199060	7	1340855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199062	7	1340855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	52	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199051	7	1340846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199054	7	1340850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199056	7	1340850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199058	7	1340850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199068	7	1340867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199070	7	1340867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199073	7	1340863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199072	7	1340863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199358	7	1340997	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1199360	7	1340997	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1199065	7	1340859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199067	7	1340867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199075	7	1340863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199357	7	1340997	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1199359	7	1340997	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1199063	7	1340859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	1393.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199064	7	1340859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199066	7	1340859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199069	7	1340867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199071	7	1340867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199074	7	1340863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199080	7	1340880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199082	7	1340880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199084	7	1340880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199077	7	1340872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199078	7	1340872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	15.7	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199088	7	1340876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199079	7	1340872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	50	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199081	7	1340880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199083	7	1340880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199087	7	1340876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199076	7	1340872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199085	7	1340876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	1386.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199086	7	1340876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199093	7	1340889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	5.7	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199095	7	1340889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	15.5	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199098	7	1340893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199103	7	1340885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199105	7	1340885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199108	7	1340898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199100	7	1340893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199102	7	1340885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199104	7	1340885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199106	7	1340898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	1386.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199107	7	1340898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	1792.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199094	7	1340889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199096	7	1340889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	50	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199097	7	1340893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199099	7	1340893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199101	7	1340893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199109	7	1340898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199118	7	1340906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	52	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199113	7	1340907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199115	7	1340906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	5.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199117	7	1340906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	15.7	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199121	7	1340914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199122	7	1340914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199111	7	1340907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199112	7	1340907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199114	7	1340907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199116	7	1340906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1199119	7	1340914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199120	7	1340914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199110	7	1340907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199124	7	1340919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	1792.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1199127	7	1340923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199128	7	1340923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199130	7	1340923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199125	7	1340919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1199129	7	1340923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199131	7	1340923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199123	7	1340919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	1407.6	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392

1199126	7	1340919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1199136	7	1340940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199132	7	1340928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	5.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199133	7	1340928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199135	7	1340928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	51	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199134	7	1340928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	15.7	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199137	7	1340940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199138	7	1340940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199139	7	1340940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199140	7	1340940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199147	7	1340949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199149	7	1340949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199150	7	1340951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199152	7	1340951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199142	7	1340945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	7.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199143	7	1340945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	15.7	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199144	7	1340945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	52	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199145	7	1340949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199153	7	1340951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199141	7	1340945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	6.1	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1199146	7	1340949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199156	7	1340952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199148	7	1340949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199151	7	1340951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199154	7	1340952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	1445.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199155	7	1340952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	1792.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199157	7	1340952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199160	7	1340966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199161	7	1340966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199162	7	1340966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199163	7	1340962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199165	7	1340962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199159	7	1340966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199164	7	1340962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199166	7	1340962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	52	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199158	7	1340966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199167	7	1340975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	1446.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1199173	7	1340979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199175	7	1340979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199178	7	1340971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199172	7	1340979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199174	7	1340979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199168	7	1340975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	1792.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1199169	7	1340975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1199170	7	1340975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1199171	7	1340979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199176	7	1340971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199177	7	1340971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199179	7	1340971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199187	7	1340992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199186	7	1340992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199189	7	1340988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	1420.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199190	7	1340988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	1792.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199192	7	1340988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199193	7	1341001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199180	7	1340984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	6.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199181	7	1340984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199182	7	1340984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199183	7	1340984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199184	7	1340992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199188	7	1340992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199195	7	1341001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199196	7	1341001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199185	7	1340992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199191	7	1340988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199194	7	1341001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199199	7	1341005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199201	7	1341009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199203	7	1341009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199197	7	1341005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	6.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199205	7	1341009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199198	7	1341005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199200	7	1341005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199202	7	1341009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199204	7	1341009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199207	7	1341014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	1792.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199218	7	1341022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199221	7	1341018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199215	7	1341022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	6.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199216	7	1341022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199206	7	1341014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	1389.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199208	7	1341014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199217	7	1341022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199219	7	1341018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199220	7	1341018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199222	7	1341018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199209	7	1341014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199212	7	1341026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199213	7	1341026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199214	7	1341026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199224	7	1341031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	1792.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199241	7	1341041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199244	7	1341041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199210	7	1341026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199211	7	1341026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199223	7	1341031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	1346	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199225	7	1341031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199226	7	1341031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1199242	7	1341041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199243	7	1341041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199229	7	1341035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199231	7	1341035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199234	7	1341040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199228	7	1341035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199230	7	1341035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199232	7	1341040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	7.1	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199247	7	1341044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199248	7	1341044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199233	7	1341040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199235	7	1341040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	50	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199227	7	1341035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199245	7	1341044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	1326.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199246	7	1341044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	1792	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199238	7	1341052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199250	7	1341057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199252	7	1341057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	52	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199236	7	1341052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199249	7	1341057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	7.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199262	7	1341066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199237	7	1341052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199239	7	1341052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199240	7	1341052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199265	7	1341066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199251	7	1341057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199263	7	1341066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199264	7	1341066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199253	7	1341061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199255	7	1341061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199256	7	1341061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199257	7	1341061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199261	7	1341070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199272	7	1341074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199274	7	1341074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199259	7	1341070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	1792	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199273	7	1341074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199254	7	1341061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199258	7	1341070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	1310.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199260	7	1341070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199271	7	1341074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199266	7	1341075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199267	7	1341075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199275	7	1341083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	1287.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199276	7	1341083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	1792	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199278	7	1341083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199284	7	1341087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199285	7	1341087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199287	7	1341087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199268	7	1341075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199269	7	1341075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199270	7	1341075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199277	7	1341083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199286	7	1341087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199298	7	1341100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	1792	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199280	7	1341091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199282	7	1341091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199290	7	1341096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199297	7	1341100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	1279.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199573	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199279	7	1341091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199283	7	1341091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199300	7	1341100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199568	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199570	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199571	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199572	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199281	7	1341091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199288	7	1341096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199289	7	1341096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199291	7	1341096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199299	7	1341100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199567	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199569	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199574	7	1341182	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199304	7	1341109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199306	7	1341113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199308	7	1341113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199295	7	1341104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199314	7	1341122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	1276.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199292	7	1341104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199294	7	1341104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199296	7	1341104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199301	7	1341109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199303	7	1341109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199305	7	1341113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199307	7	1341113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199315	7	1341122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	1792	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199316	7	1341122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199317	7	1341122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199293	7	1341104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199302	7	1341109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199323	7	1341130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199327	7	1341126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199330	7	1341126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199309	7	1341117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199311	7	1341117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199313	7	1341117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1199324	7	1341130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199329	7	1341126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199310	7	1341117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199312	7	1341117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199325	7	1341130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	15.7	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199326	7	1341130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199328	7	1341126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199320	7	1341134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199322	7	1341134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199345	7	1341152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199319	7	1341134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199321	7	1341134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199331	7	1341139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	1287.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199332	7	1341139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	1792	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199333	7	1341139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199334	7	1341139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199347	7	1341152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199318	7	1341134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199344	7	1341152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199346	7	1341152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199337	7	1341143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199342	7	1341148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199348	7	1341156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	1288.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199351	7	1341156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199335	7	1341143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199339	7	1341143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199336	7	1341143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199338	7	1341143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199340	7	1341148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199341	7	1341148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199343	7	1341148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	52	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199349	7	1341156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	1791.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199350	7	1341156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199354	7	1341160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199356	7	1341160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199361	7	1341165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199365	7	1341169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199368	7	1341169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199352	7	1341160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199366	7	1341169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199375	7	1341173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	1791.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199355	7	1341160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199363	7	1341165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199376	7	1341173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199377	7	1341173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199353	7	1341160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199362	7	1341165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199364	7	1341165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199367	7	1341169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199374	7	1341173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	1292.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199370	7	1341177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199371	7	1341177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199372	7	1341177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199388	7	1341186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	7.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199390	7	1341186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	51	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199384	7	1341187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199387	7	1341186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	7.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199373	7	1341177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199369	7	1341177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199383	7	1341187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199385	7	1341187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199386	7	1341187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199389	7	1341186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1199379	7	1341194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199381	7	1341194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199391	7	1341199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	1310.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199392	7	1341199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	1791.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199378	7	1341194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199393	7	1341199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199394	7	1341199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199380	7	1341194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199382	7	1341194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199398	7	1341203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199403	7	1341209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	50	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199407	7	1341208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199396	7	1341203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199397	7	1341203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199399	7	1341203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199400	7	1341209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	7.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199401	7	1341209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199402	7	1341209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199405	7	1341208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199404	7	1341208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199406	7	1341208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199408	7	1341216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	1322.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199409	7	1341216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	1791.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199395	7	1341203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199410	7	1341216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199411	7	1341216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199417	7	1341225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	7.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199418	7	1341225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199419	7	1341225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199420	7	1341225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199422	7	1341229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199424	7	1341229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199781	7	1341233	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1199782	7	1341233	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1199783	7	1341233	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829

1199784	7	1341233	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1199413	7	1341220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199415	7	1341220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199412	7	1341220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199421	7	1341229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199423	7	1341229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199414	7	1341220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199416	7	1341220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199780	7	1341233	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1199427	7	1341242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199434	7	1341247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199435	7	1341247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199436	7	1341247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	15.6	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199437	7	1341247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	52	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1199444	7	1341251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199446	7	1341251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199432	7	1341238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199443	7	1341251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199445	7	1341251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199426	7	1341242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199428	7	1341242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199429	7	1341242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199431	7	1341238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	1791.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199433	7	1341238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199425	7	1341242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199430	7	1341238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	1332.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199439	7	1341255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199441	7	1341255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199449	7	1341260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199448	7	1341260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	1791.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199450	7	1341260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199438	7	1341255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199440	7	1341255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199442	7	1341255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199447	7	1341260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	1352.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199457	7	1341264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199458	7	1341264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199452	7	1341268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199454	7	1341268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199459	7	1341264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199466	7	1341277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199451	7	1341268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199453	7	1341268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199455	7	1341268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199456	7	1341264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	9.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199460	7	1341269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199463	7	1341269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199464	7	1341277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	1369.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199467	7	1341277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199461	7	1341269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199462	7	1341269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199465	7	1341277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	1791.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199469	7	1341281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199471	7	1341281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199473	7	1341290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	11.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199475	7	1341290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199476	7	1341290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199478	7	1341291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199486	7	1341298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	1391.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199470	7	1341281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199472	7	1341281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199479	7	1341291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199488	7	1341298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199489	7	1341298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	57	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199474	7	1341290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199477	7	1341291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199480	7	1341291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199468	7	1341281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199487	7	1341298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	1791.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1199481	7	1341302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199491	7	1341307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199492	7	1341307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199494	7	1341311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199496	7	1341311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199495	7	1341311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199482	7	1341302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199493	7	1341307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199483	7	1341302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199484	7	1341302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199485	7	1341302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199490	7	1341307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	11.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199497	7	1341311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199502	7	1341315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199505	7	1341320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199506	7	1341320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199498	7	1341315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199500	7	1341315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199501	7	1341315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199503	7	1341320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	1435.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199504	7	1341320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199499	7	1341315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199512	7	1341328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199514	7	1341328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199517	7	1341337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199580	7	1341332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199582	7	1341332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199509	7	1341324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199518	7	1341337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1199507	7	1341324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	12.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199511	7	1341328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199513	7	1341328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199516	7	1341337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199579	7	1341332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199581	7	1341332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199583	7	1341332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199508	7	1341324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199510	7	1341324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199515	7	1341337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	1456	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199519	7	1341341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	12.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199525	7	1341345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199524	7	1341345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199530	7	1341349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199520	7	1341341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199521	7	1341341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199522	7	1341341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199523	7	1341345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199526	7	1341345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199527	7	1341349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	1478.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199528	7	1341349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199529	7	1341349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199531	7	1341353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	12.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199533	7	1341353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199532	7	1341353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199534	7	1341353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199535	7	1341357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199538	7	1341357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199536	7	1341357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199537	7	1341357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199542	7	1341361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199539	7	1341361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	1536.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199540	7	1341361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199541	7	1341361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199554	7	1341373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199543	7	1341365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	12.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199544	7	1341365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199546	7	1341365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199548	7	1341369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199550	7	1341369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199552	7	1341373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199553	7	1341373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199549	7	1341369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199545	7	1341365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199547	7	1341369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199551	7	1341373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	1562.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199557	7	1341377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199562	7	1341381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199563	7	1341385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	1581.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199853	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199854	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199559	7	1341381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199850	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199856	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199556	7	1341377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199558	7	1341377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199560	7	1341381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199565	7	1341385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199566	7	1341385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199849	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199851	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199555	7	1341377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	13.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199561	7	1341381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199564	7	1341385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199852	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199855	7	1341401	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199575	7	1341389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	11.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199576	7	1341389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199577	7	1341389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199578	7	1341389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199586	7	1341393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199588	7	1341397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	1606.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199584	7	1341393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199585	7	1341393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199587	7	1341393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199589	7	1341397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199590	7	1341397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199591	7	1341397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199592	7	1341402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	9.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199597	7	1341414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199596	7	1341414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199598	7	1341414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199599	7	1341414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199620	7	1341409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199622	7	1341409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199624	7	1341409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199594	7	1341402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	15.7	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199602	7	1341418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199603	7	1341418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199593	7	1341402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199595	7	1341402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	52	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199600	7	1341418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	1619.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199601	7	1341418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199621	7	1341409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199623	7	1341409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199605	7	1341422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199607	7	1341422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	51	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1199606	7	1341422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1199610	7	1341426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199611	7	1341426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199609	7	1341426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199604	7	1341422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	9.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199608	7	1341426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199612	7	1341430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	1634.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199613	7	1341430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199614	7	1341430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199615	7	1341430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199617	7	1341434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199619	7	1341434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199618	7	1341434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199616	7	1341434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	9.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199625	7	1341438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199626	7	1341438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199627	7	1341438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199628	7	1341438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199630	7	1341442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199631	7	1341442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199632	7	1341442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199629	7	1341442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	1666.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199635	7	1341450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199637	7	1341450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199633	7	1341450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199638	7	1341446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	9.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199642	7	1341455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199646	7	1341459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	1678.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199647	7	1341459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199636	7	1341450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199639	7	1341446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199641	7	1341446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	52	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199643	7	1341455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199649	7	1341459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199634	7	1341450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199640	7	1341446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1199644	7	1341455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199645	7	1341455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199648	7	1341459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199655	7	1341468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	9.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199660	7	1341472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199665	7	1341476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199651	7	1341463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199653	7	1341463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199656	7	1341468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199658	7	1341468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199661	7	1341472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199662	7	1341472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199664	7	1341476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199650	7	1341463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199663	7	1341476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	1691.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199666	7	1341476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199652	7	1341463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199654	7	1341463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199657	7	1341468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199659	7	1341472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199667	7	1341480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199668	7	1341480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199672	7	1341485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	10	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199673	7	1341485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199674	7	1341485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199669	7	1341480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199670	7	1341480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199671	7	1341480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199675	7	1341485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199678	7	1341501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199680	7	1341501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199682	7	1341493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199677	7	1341501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199679	7	1341501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199681	7	1341493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199683	7	1341493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199684	7	1341493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199686	7	1341497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199676	7	1341501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199685	7	1341497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	1735.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199687	7	1341497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199688	7	1341497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199689	7	1341510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199694	7	1341506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	8.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199701	7	1341515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199693	7	1341510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199695	7	1341506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199696	7	1341506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199697	7	1341506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199702	7	1341519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199704	7	1341519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199699	7	1341515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199690	7	1341510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199691	7	1341510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199692	7	1341510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199698	7	1341515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199700	7	1341515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199703	7	1341519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199705	7	1341519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199714	7	1341528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199706	7	1341523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199708	7	1341523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199710	7	1341523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1199712	7	1341528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199717	7	1341532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199719	7	1341536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	1780.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199720	7	1341536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199709	7	1341523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199711	7	1341528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	8.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199716	7	1341532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199722	7	1341536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199707	7	1341523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199713	7	1341528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199715	7	1341532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199718	7	1341532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199721	7	1341536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199723	7	1341540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199724	7	1341540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199726	7	1341540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199727	7	1341540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199730	7	1341545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199725	7	1341540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199728	7	1341545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	8.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199729	7	1341545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199731	7	1341545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199740	7	1341553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199732	7	1341557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199734	7	1341557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199736	7	1341557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199737	7	1341553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	1783.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199739	7	1341553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199742	7	1341549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199743	7	1341549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199744	7	1341549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199733	7	1341557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199735	7	1341557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199738	7	1341553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199741	7	1341549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199754	7	1341571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	1774.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199760	7	1341575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199745	7	1341562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	8.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199746	7	1341562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199748	7	1341562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199750	7	1341566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199751	7	1341566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199752	7	1341566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199753	7	1341566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199757	7	1341571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199758	7	1341575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199747	7	1341562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199749	7	1341566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199755	7	1341571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199756	7	1341571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199759	7	1341575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199761	7	1341575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199762	7	1341583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199774	7	1341588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199771	7	1341588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	1753	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199764	7	1341583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199766	7	1341583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199772	7	1341588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199763	7	1341583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199765	7	1341583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199767	7	1341579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	8.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199768	7	1341579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199769	7	1341579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199770	7	1341579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199773	7	1341588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199778	7	1341596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200023	7	1341683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199791	7	1341592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199792	7	1341592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200022	7	1341683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199776	7	1341596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199777	7	1341596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199779	7	1341596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199785	7	1341601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200021	7	1341683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199775	7	1341596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199786	7	1341601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199787	7	1341601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199788	7	1341601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199789	7	1341592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199790	7	1341592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200024	7	1341683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1199793	7	1341609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199797	7	1341609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199798	7	1341605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	1698.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199799	7	1341605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199795	7	1341609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199800	7	1341605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	14.1	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199801	7	1341605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199807	7	1341623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199809	7	1341623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199794	7	1341609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199796	7	1341609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199806	7	1341623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199808	7	1341623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199815	7	1341632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	1664.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199812	7	1341627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199814	7	1341627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1199818	7	1341632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199803	7	1341619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199805	7	1341619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199811	7	1341627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199813	7	1341627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199802	7	1341619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199804	7	1341619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199810	7	1341627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199816	7	1341632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199817	7	1341632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199820	7	1341644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199829	7	1341640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199833	7	1341649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199821	7	1341644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199822	7	1341644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199823	7	1341644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199831	7	1341640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199834	7	1341649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199824	7	1341636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199827	7	1341636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	51	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199830	7	1341640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199832	7	1341649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	1631	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199819	7	1341644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199825	7	1341636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199826	7	1341636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199828	7	1341640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199835	7	1341649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199837	7	1341653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199842	7	1341658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199843	7	1341658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199846	7	1341662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199839	7	1341653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199845	7	1341662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199838	7	1341653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199844	7	1341658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199848	7	1341662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199836	7	1341653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199840	7	1341653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199841	7	1341658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199847	7	1341662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199858	7	1341670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199860	7	1341670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199863	7	1341666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	1791.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199864	7	1341666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199859	7	1341670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199861	7	1341670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199862	7	1341666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	1556	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199857	7	1341670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199865	7	1341666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199871	7	1341676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199872	7	1341676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199880	7	1341688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199869	7	1341675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199874	7	1341687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199876	7	1341687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199881	7	1341688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199868	7	1341675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199873	7	1341676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199878	7	1341687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199879	7	1341688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	1539.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199882	7	1341688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199866	7	1341675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199867	7	1341675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199870	7	1341676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199875	7	1341687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199877	7	1341687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199893	7	1341700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199899	7	1341709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199884	7	1341704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199885	7	1341704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199886	7	1341704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199887	7	1341704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199894	7	1341700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199896	7	1341709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	1535.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199897	7	1341709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199898	7	1341709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1199888	7	1341696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199890	7	1341696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199891	7	1341696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199892	7	1341700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199895	7	1341700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199883	7	1341704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199889	7	1341696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199905	7	1341718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199909	7	1341722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	11.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199912	7	1341722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199900	7	1341713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199902	7	1341713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199906	7	1341718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199907	7	1341718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199908	7	1341718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1199911	7	1341722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199904	7	1341713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199910	7	1341722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1199901	7	1341713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199903	7	1341713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199914	7	1341730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1199916	7	1341730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1199920	7	1341726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199921	7	1341726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199913	7	1341730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199915	7	1341730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199917	7	1341730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199918	7	1341726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	1538.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199919	7	1341726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199922	7	1341735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199926	7	1341739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	12.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199928	7	1341739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199931	7	1341743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199933	7	1341743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199935	7	1341748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	1540	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199937	7	1341748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199927	7	1341739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199932	7	1341743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199934	7	1341743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199936	7	1341748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199938	7	1341748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199923	7	1341735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199924	7	1341735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199929	7	1341739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199930	7	1341743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199925	7	1341735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199950	7	1341756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199939	7	1341760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199940	7	1341760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199948	7	1341756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	12.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199949	7	1341756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199952	7	1341765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	1543.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199954	7	1341765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199942	7	1341760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199946	7	1341752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199951	7	1341756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199953	7	1341765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199941	7	1341760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199943	7	1341760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199944	7	1341752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199945	7	1341752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199947	7	1341752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199955	7	1341765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199961	7	1341774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199962	7	1341774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199964	7	1341774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	50	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199956	7	1341769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199958	7	1341769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199960	7	1341769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199963	7	1341774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199957	7	1341769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199959	7	1341769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199975	7	1341778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199974	7	1341778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	12.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199976	7	1341778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199977	7	1341778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199966	7	1341779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199972	7	1341786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199965	7	1341779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	1547.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199971	7	1341786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199973	7	1341786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199967	7	1341779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199969	7	1341786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199968	7	1341779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199970	7	1341786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199979	7	1341791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199980	7	1341791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199983	7	1341799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199985	7	1341799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199987	7	1341795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	1555.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199990	7	1341795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199984	7	1341799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199989	7	1341795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200000	7	1341804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	12.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200001	7	1341804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200003	7	1341804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199978	7	1341791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	8.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199982	7	1341799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199986	7	1341799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199988	7	1341795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199981	7	1341791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200002	7	1341804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1199996	7	1341808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	8.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200006	7	1341817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1199992	7	1341812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199994	7	1341812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199998	7	1341808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199991	7	1341812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199993	7	1341812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199995	7	1341812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1199997	7	1341808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1199999	7	1341808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200005	7	1341817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200007	7	1341817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200004	7	1341817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	1562.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200008	7	1341821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200013	7	1341826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	8.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200009	7	1341821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200010	7	1341821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200012	7	1341821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1200014	7	1341826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200015	7	1341826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200019	7	1341830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200011	7	1341821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200016	7	1341826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200020	7	1341830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200017	7	1341830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	12.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200018	7	1341830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200027	7	1341834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200028	7	1341834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200031	7	1341838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200025	7	1341834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	1553	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200030	7	1341838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200032	7	1341838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200033	7	1341838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200026	7	1341834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200029	7	1341838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200035	7	1341843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200039	7	1341847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200048	7	1341855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200034	7	1341843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	8.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200036	7	1341843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200042	7	1341859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200044	7	1341859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200046	7	1341859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200049	7	1341855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200041	7	1341847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200047	7	1341855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	1542.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200050	7	1341855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200037	7	1341843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	53	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200038	7	1341847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	11.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200040	7	1341847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200043	7	1341859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200045	7	1341859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200052	7	1341864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200054	7	1341864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200055	7	1341876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200057	7	1341876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200059	7	1341876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200060	7	1341881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	1533.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200061	7	1341881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200051	7	1341864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200053	7	1341864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200056	7	1341876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200058	7	1341876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200062	7	1341881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200063	7	1341881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200064	7	1341886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200066	7	1341886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200068	7	1341886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200069	7	1341885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	9.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200073	7	1341894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200074	7	1341894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200076	7	1341894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200065	7	1341886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200067	7	1341886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200070	7	1341885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200072	7	1341885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200071	7	1341885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200075	7	1341894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200077	7	1341898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	1523.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200080	7	1341898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200084	7	1341902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200220	7	1341966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200078	7	1341898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	1791.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200079	7	1341898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200081	7	1341902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200082	7	1341902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200222	7	1341966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200083	7	1341902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200085	7	1341902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200221	7	1341966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200223	7	1341966	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200092	7	1341919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200094	7	1341919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200091	7	1341919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200093	7	1341919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200095	7	1341915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	1517.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200099	7	1341911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200101	7	1341911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200086	7	1341907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	8.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200087	7	1341907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200088	7	1341907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200089	7	1341907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200097	7	1341915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200098	7	1341915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200100	7	1341911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200090	7	1341919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200096	7	1341915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200102	7	1341911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200109	7	1341928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200111	7	1341928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200103	7	1341924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	8.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200107	7	1341928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200123	7	1341937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200124	7	1341937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200121	7	1341937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200122	7	1341937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1200104	7	1341924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200105	7	1341924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200106	7	1341924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200108	7	1341928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200110	7	1341928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200114	7	1341933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200116	7	1341945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200117	7	1341945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200125	7	1341941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200127	7	1341941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200118	7	1341945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200119	7	1341945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200120	7	1341945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200126	7	1341941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200112	7	1341933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	1505.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200113	7	1341933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200115	7	1341933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200128	7	1341941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	53	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200136	7	1341950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200147	7	1341959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200148	7	1341959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200132	7	1341954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200133	7	1341954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200135	7	1341950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200137	7	1341950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200130	7	1341954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200131	7	1341954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200149	7	1341959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200129	7	1341954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200134	7	1341950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	1487	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200150	7	1341959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200140	7	1341960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200138	7	1341960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200139	7	1341960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200141	7	1341960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200155	7	1341980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200157	7	1341980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200158	7	1341980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200143	7	1341971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200144	7	1341971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200145	7	1341971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200146	7	1341971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200152	7	1341973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200156	7	1341980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200142	7	1341971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200151	7	1341973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	1485.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200153	7	1341973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200154	7	1341973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200159	7	1341984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200164	7	1341989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200165	7	1341989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200179	7	1341997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200370	7	1342067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200160	7	1341984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200161	7	1341984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200163	7	1341984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200166	7	1341989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200169	7	1341993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200177	7	1341997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200368	7	1342067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200162	7	1341984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200168	7	1341993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	1473.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200171	7	1341993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200371	7	1342067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200167	7	1341989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200170	7	1341993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200178	7	1341997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200180	7	1341997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200369	7	1342067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200183	7	1342006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200173	7	1342001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200175	7	1342001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200192	7	1342010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200174	7	1342001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200181	7	1342006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200182	7	1342006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200184	7	1342006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200190	7	1342010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	1461.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200193	7	1342010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200172	7	1342001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200176	7	1342001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200191	7	1342010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200187	7	1342014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200189	7	1342014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200197	7	1342019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	53	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200186	7	1342014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200188	7	1342014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200194	7	1342019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	7.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200195	7	1342019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200196	7	1342019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200185	7	1342014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200198	7	1342027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200207	7	1342032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	1450.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200208	7	1342032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200214	7	1342036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200203	7	1342023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200204	7	1342023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200210	7	1342032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	57	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1200212	7	1342036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200213	7	1342036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200199	7	1342027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200201	7	1342027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200200	7	1342027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200202	7	1342027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200205	7	1342023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200206	7	1342023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200209	7	1342032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200211	7	1342036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200227	7	1342054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200235	7	1342048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200236	7	1342048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200238	7	1342058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200240	7	1342058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200593	7	1342045	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1200224	7	1342054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	1441.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200226	7	1342054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200239	7	1342058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	15.7	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200591	7	1342045	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1200216	7	1342040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200218	7	1342040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200225	7	1342054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200234	7	1342048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200215	7	1342040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200217	7	1342040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200219	7	1342040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200233	7	1342048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200237	7	1342058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	7.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200592	7	1342045	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1200594	7	1342045	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1200595	7	1342045	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:31.0	53:31.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1200231	7	1342062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200249	7	1342071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200254	7	1342078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200228	7	1342062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200229	7	1342062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200247	7	1342071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	1791.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200257	7	1342078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200246	7	1342071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	1445.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200230	7	1342062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200232	7	1342062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200248	7	1342071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	14.1	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200255	7	1342078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200256	7	1342078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200241	7	1342075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200243	7	1342075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200245	7	1342075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200250	7	1342080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	7.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200242	7	1342075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200244	7	1342075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200251	7	1342080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200253	7	1342080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200252	7	1342080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200271	7	1342101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200258	7	1342088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200259	7	1342088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200261	7	1342088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200262	7	1342088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200263	7	1342089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	1451.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200264	7	1342089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	1791.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200268	7	1342097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200269	7	1342097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200270	7	1342097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200274	7	1342101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200260	7	1342088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200267	7	1342097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200273	7	1342101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200265	7	1342089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200266	7	1342089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200272	7	1342101	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200276	7	1342105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200278	7	1342105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200285	7	1342114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200287	7	1342114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200294	7	1342118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200275	7	1342105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200277	7	1342105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200279	7	1342105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200280	7	1342110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	1468	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200281	7	1342110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	1791.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200282	7	1342110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	14.1	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200286	7	1342114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200295	7	1342118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200283	7	1342110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200296	7	1342118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200284	7	1342114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200293	7	1342118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200289	7	1342122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200292	7	1342122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200297	7	1342127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	1477.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200299	7	1342127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	14.1	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200290	7	1342122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200291	7	1342122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200298	7	1342127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	1791.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200288	7	1342122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200300	7	1342127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200302	7	1342132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1200308	7	1342131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200310	7	1342134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200312	7	1342134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200301	7	1342132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200303	7	1342132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200305	7	1342132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200311	7	1342134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200313	7	1342134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200304	7	1342132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200306	7	1342131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200307	7	1342131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200309	7	1342131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200314	7	1342148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200315	7	1342148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200316	7	1342148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200318	7	1342148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200317	7	1342148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200321	7	1342144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200325	7	1342153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200329	7	1342157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200319	7	1342144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	1490.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200322	7	1342144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200323	7	1342153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200324	7	1342153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200326	7	1342153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200328	7	1342157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200330	7	1342157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200320	7	1342144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200327	7	1342157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200331	7	1342161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200339	7	1342166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200340	7	1342170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200332	7	1342161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200341	7	1342170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200342	7	1342170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200343	7	1342170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200347	7	1342174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200333	7	1342161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200334	7	1342161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200335	7	1342161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200337	7	1342166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200345	7	1342174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200336	7	1342166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	1525.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200338	7	1342166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200344	7	1342174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200346	7	1342174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200351	7	1342183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200428	7	1342178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200430	7	1342178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200432	7	1342178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200514	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200520	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200350	7	1342183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200515	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200517	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200348	7	1342183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	1538	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200349	7	1342183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200429	7	1342178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200431	7	1342178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200516	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200518	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200519	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200521	7	1342215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200354	7	1342187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200355	7	1342187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200358	7	1342191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200353	7	1342187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200356	7	1342191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200352	7	1342187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200359	7	1342191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200357	7	1342191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200373	7	1342203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200360	7	1342195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	1545.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200372	7	1342203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200361	7	1342195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200363	7	1342195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200364	7	1342199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200374	7	1342203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200362	7	1342195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200365	7	1342199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200366	7	1342199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200367	7	1342199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200375	7	1342203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200376	7	1342207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	1553.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200379	7	1342207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200382	7	1342211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200377	7	1342207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200380	7	1342211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200378	7	1342207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200381	7	1342211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200383	7	1342211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1200387	7	1342219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200388	7	1342223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	1562.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200389	7	1342223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200391	7	1342223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200386	7	1342219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200390	7	1342223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200384	7	1342219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1200385	7	1342219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200399	7	1342235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200394	7	1342227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200396	7	1342235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200392	7	1342227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	7.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200393	7	1342227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200395	7	1342227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200397	7	1342235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200398	7	1342235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200400	7	1342239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	1577.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200403	7	1342239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200404	7	1342243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200410	7	1342247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200406	7	1342243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200401	7	1342239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	1791.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200411	7	1342247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200402	7	1342239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200405	7	1342243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200407	7	1342243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200408	7	1342247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200409	7	1342247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200413	7	1342251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200416	7	1342255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200412	7	1342251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	1612.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200414	7	1342251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200417	7	1342255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200418	7	1342255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200419	7	1342255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200415	7	1342251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	57	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200426	7	1342263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200423	7	1342259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200424	7	1342263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	1631.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200421	7	1342259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200422	7	1342259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200420	7	1342259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200425	7	1342263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200427	7	1342263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	57	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200433	7	1342267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200434	7	1342267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200436	7	1342267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200442	7	1342271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200445	7	1342271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200444	7	1342271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200443	7	1342271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200435	7	1342267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1200438	7	1342279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200440	7	1342279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200448	7	1342275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200449	7	1342275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	58	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200456	7	1342293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200437	7	1342279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200439	7	1342279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200447	7	1342275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200451	7	1342284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200453	7	1342284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200454	7	1342293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200457	7	1342293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200455	7	1342293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200441	7	1342279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200446	7	1342275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	1644.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200450	7	1342284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200452	7	1342284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200459	7	1342297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200463	7	1342301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200466	7	1342288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200462	7	1342301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200464	7	1342301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200468	7	1342288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200470	7	1342288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200458	7	1342297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	1661.6	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200461	7	1342297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	58	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200465	7	1342301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200460	7	1342297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200467	7	1342288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200469	7	1342288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200473	7	1342309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200480	7	1342305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200482	7	1342305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200471	7	1342309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	1668.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200481	7	1342305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200472	7	1342309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200474	7	1342309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	57	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1200483	7	1342305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200484	7	1342313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200487	7	1342313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200703	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200706	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200700	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200702	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200486	7	1342313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200701	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200707	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200485	7	1342313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1200704	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200705	7	1342365	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200476	7	1342317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200478	7	1342317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200475	7	1342317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1200477	7	1342317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200479	7	1342317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200488	7	1342326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200490	7	1342326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200492	7	1342326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200495	7	1342322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200496	7	1342322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200497	7	1342335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200498	7	1342335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200500	7	1342335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200503	7	1342331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200489	7	1342326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200491	7	1342326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200494	7	1342322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	1791.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200501	7	1342331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200502	7	1342331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200504	7	1342331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200493	7	1342322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	1665.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200499	7	1342335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200511	7	1342344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	1791.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200533	7	1342352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200506	7	1342339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200508	7	1342339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200510	7	1342344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	1598.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200513	7	1342344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200532	7	1342352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200534	7	1342352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200505	7	1342339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200507	7	1342339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200509	7	1342339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200512	7	1342344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200531	7	1342352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200524	7	1342356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200526	7	1342356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200523	7	1342356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200525	7	1342356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200535	7	1342361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	1550.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200538	7	1342361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200522	7	1342356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200529	7	1342348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200527	7	1342348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200528	7	1342348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200530	7	1342348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200536	7	1342361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	1791.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200537	7	1342361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200539	7	1342369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200540	7	1342369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200542	7	1342369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200549	7	1342373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200544	7	1342372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200547	7	1342372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200541	7	1342369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200543	7	1342369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200545	7	1342372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200546	7	1342372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200548	7	1342373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200550	7	1342373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200551	7	1342373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200553	7	1342382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	1791.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200555	7	1342382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200558	7	1342386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200560	7	1342386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200561	7	1342391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200562	7	1342391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200565	7	1342395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200552	7	1342382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	1499.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200557	7	1342386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200559	7	1342386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200563	7	1342391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200554	7	1342382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200556	7	1342386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200564	7	1342391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200566	7	1342395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200567	7	1342395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200568	7	1342395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200575	7	1342399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	1791.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200576	7	1342399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200571	7	1342402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200569	7	1342402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200570	7	1342402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200572	7	1342402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200573	7	1342402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200574	7	1342399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	1382.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200577	7	1342399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200596	7	1342421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	1327.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200597	7	1342421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	1791.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200599	7	1342421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200581	7	1342416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200585	7	1342408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200584	7	1342408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200586	7	1342408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200587	7	1342412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200589	7	1342412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200578	7	1342416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200579	7	1342416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200580	7	1342416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200582	7	1342416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200583	7	1342408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1200588	7	1342412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200590	7	1342412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200598	7	1342421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200600	7	1342425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200605	7	1342430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200606	7	1342430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200607	7	1342430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200608	7	1342430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200602	7	1342425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200611	7	1342434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200612	7	1342434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200601	7	1342425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200603	7	1342425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200604	7	1342425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200609	7	1342434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200610	7	1342434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200617	7	1342447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200623	7	1342452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200631	7	1342456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200613	7	1342443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	1280.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200615	7	1342443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200622	7	1342452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200633	7	1342456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200616	7	1342443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200619	7	1342447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200624	7	1342452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200614	7	1342443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	1791.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200618	7	1342447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200620	7	1342447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200621	7	1342447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200625	7	1342452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200632	7	1342456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200634	7	1342456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200627	7	1342468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200628	7	1342468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200630	7	1342468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200635	7	1342464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	1211.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200629	7	1342468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200637	7	1342464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200626	7	1342468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200636	7	1342464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	1791.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200638	7	1342464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200639	7	1342473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200643	7	1342477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200654	7	1342482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200641	7	1342473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200650	7	1342486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200800	7	1342551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200644	7	1342477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200646	7	1342477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200648	7	1342486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	1203.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200651	7	1342486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200652	7	1342482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200655	7	1342482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200798	7	1342551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200799	7	1342551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200640	7	1342473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200642	7	1342473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200645	7	1342477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200647	7	1342477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200649	7	1342486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	1791.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200653	7	1342482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200801	7	1342551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200656	7	1342491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200658	7	1342491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200660	7	1342491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200661	7	1342490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200662	7	1342490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200664	7	1342490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200659	7	1342491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200657	7	1342491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200663	7	1342490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200665	7	1342499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	1202.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200668	7	1342499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200670	7	1342507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200672	7	1342507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200680	7	1342503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200667	7	1342499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200679	7	1342503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200666	7	1342499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	1791.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200669	7	1342507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200671	7	1342507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200674	7	1342512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	8.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200675	7	1342512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200677	7	1342512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200678	7	1342503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200673	7	1342507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200676	7	1342512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200681	7	1342503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200686	7	1342520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200708	7	1342529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200710	7	1342529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200682	7	1342520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200684	7	1342520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200689	7	1342516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200683	7	1342520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200685	7	1342520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200687	7	1342516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	1213.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392

1200690	7	1342516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	58	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200709	7	1342529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200711	7	1342529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200688	7	1342516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	1791.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1200695	7	1342533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200699	7	1342533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200713	7	1342538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	1791.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200715	7	1342538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200691	7	1342525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	8.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200712	7	1342538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	1230.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200714	7	1342538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200692	7	1342525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200694	7	1342525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200697	7	1342533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200693	7	1342525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200696	7	1342533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200698	7	1342533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200718	7	1342546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:09.0	54:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200720	7	1342546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:09.0	54:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200722	7	1342542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200723	7	1342542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200724	7	1342542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200735	7	1342555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200737	7	1342555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200717	7	1342546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200719	7	1342546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200721	7	1342542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	9.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200734	7	1342555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200716	7	1342546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200736	7	1342555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200726	7	1342556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200739	7	1342568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200741	7	1342568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200728	7	1342556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200729	7	1342563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200733	7	1342563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200738	7	1342568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	9.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200740	7	1342568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200725	7	1342556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	1247.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200730	7	1342563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200732	7	1342563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200727	7	1342556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200731	7	1342563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200747	7	1342572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	1282.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200749	7	1342572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200750	7	1342572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200743	7	1342576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200745	7	1342576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200746	7	1342576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200755	7	1342581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200893	7	1342645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200895	7	1342645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200742	7	1342576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200748	7	1342572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200894	7	1342645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200744	7	1342576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200756	7	1342581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200757	7	1342581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200758	7	1342581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200896	7	1342645	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200752	7	1342585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200761	7	1342589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200763	7	1342589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200767	7	1342594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200754	7	1342585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200765	7	1342594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200766	7	1342594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200751	7	1342585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	9.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200760	7	1342589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200762	7	1342589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200753	7	1342585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200759	7	1342589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200764	7	1342594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	1296.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200768	7	1342603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200777	7	1342602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200779	7	1342602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200778	7	1342602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200780	7	1342602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200774	7	1342598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200775	7	1342598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200776	7	1342598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200769	7	1342603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200770	7	1342603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200771	7	1342603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200772	7	1342603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200773	7	1342598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	9.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1200782	7	1342611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200784	7	1342611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200786	7	1342615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200788	7	1342615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200793	7	1342620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	50	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1200797	7	1342624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200781	7	1342611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	1304.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200783	7	1342611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200785	7	1342615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200787	7	1342615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200790	7	1342620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	9.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1200796	7	1342624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1200791	7	1342620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA		7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1200792	7	1342620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp		15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1200789	7	1342615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200794	7	1342624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC		6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200795	7	1342624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200802	7	1342632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200807	7	1342628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC		1309.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200810	7	1342628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH		58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200803	7	1342632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200805	7	1342632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200804	7	1342632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200806	7	1342632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200808	7	1342628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA		1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200809	7	1342628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200819	7	1342649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200820	7	1342649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC	---		ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200822	7	1342649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200824	7	1342651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC		1319.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200826	7	1342651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp		13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200811	7	1342637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC		9.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200817	7	1342641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200821	7	1342649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	SO2	---		ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200823	7	1342649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200814	7	1342637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH		50	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200815	7	1342641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC		7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200816	7	1342641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200827	7	1342651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH		58	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200812	7	1342637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA		7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200813	7	1342637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp		15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200818	7	1342641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH		59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200825	7	1342651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA		1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200829	7	1342666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200838	7	1342662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200828	7	1342666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200835	7	1342658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp		15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200836	7	1342658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH		51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200831	7	1342666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200833	7	1342658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC		8.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200830	7	1342666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200832	7	1342666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200834	7	1342658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA		7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200837	7	1342662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC		7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200839	7	1342662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200840	7	1342662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH		59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200847	7	1342675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200848	7	1342675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200849	7	1342675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200866	7	1342684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH		59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200841	7	1342671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC		1332	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200846	7	1342675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200853	7	1342680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH		52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200865	7	1342684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200842	7	1342671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA		1791.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200843	7	1342671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200844	7	1342671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH		57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200863	7	1342684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC		7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200864	7	1342684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200845	7	1342675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200850	7	1342680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC		7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200851	7	1342680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA		7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200852	7	1342680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp		15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200855	7	1342692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200856	7	1342692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200857	7	1342692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200859	7	1342688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC		1363.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200860	7	1342688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA		1791.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200858	7	1342692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200861	7	1342688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200862	7	1342688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH		57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200854	7	1342692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200874	7	1342701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200867	7	1342697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC		7.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200871	7	1342701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200872	7	1342701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200873	7	1342701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200875	7	1342701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200878	7	1342706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp		13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200881	7	1342710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200883	7	1342710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH		58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200868	7	1342697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA		7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200869	7	1342697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp		15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200870	7	1342697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH		52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200882	7	1342710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200876	7	1342706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC		1387.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200877	7	1342706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA		1791.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200879	7	1342706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH		57	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1200880	7	1342710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC		7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200884	7	1342718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200885	7	1342718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200890	7	1342714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA		7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200891	7	1342714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp		15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200892	7	1342714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH		52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200889	7	1342714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC		7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200887	7	1342718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200886	7	1342718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200888	7	1342718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200898	7	1342723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA		1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1200903	7	1342731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1200905	7	1342731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200907	7	1342727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200897	7	1342723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	1403.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200900	7	1342723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200902	7	1342731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200904	7	1342731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200909	7	1342727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200901	7	1342731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200906	7	1342727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200908	7	1342727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200911	7	1342736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200912	7	1342736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200913	7	1342736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200899	7	1342723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200910	7	1342736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200914	7	1342744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	1426.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200928	7	1342749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200916	7	1342744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200917	7	1342744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200919	7	1342748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200921	7	1342748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200927	7	1342749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200929	7	1342749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200915	7	1342744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200918	7	1342748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200920	7	1342748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200922	7	1342748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200930	7	1342749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200923	7	1342757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200931	7	1342765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200933	7	1342765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200935	7	1342765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200937	7	1342761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200939	7	1342761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200932	7	1342765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200936	7	1342761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	1434.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1201070	7	1342826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201072	7	1342826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200925	7	1342757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200934	7	1342765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201071	7	1342826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201073	7	1342826	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1200924	7	1342757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200926	7	1342757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200938	7	1342761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200941	7	1342770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200943	7	1342770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200944	7	1342778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200952	7	1342774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200945	7	1342778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200949	7	1342774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200942	7	1342770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200946	7	1342778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200947	7	1342778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200948	7	1342778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200940	7	1342770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200950	7	1342774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200951	7	1342774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200954	7	1342783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200962	7	1342787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200963	7	1342787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200964	7	1342787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200969	7	1342796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200957	7	1342788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200958	7	1342788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200966	7	1342796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200967	7	1342796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200953	7	1342783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	1446.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200955	7	1342783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	14.1	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200956	7	1342783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200959	7	1342788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200960	7	1342788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200961	7	1342788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200965	7	1342787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200968	7	1342796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200970	7	1342800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	1464.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200972	7	1342800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200975	7	1342804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200974	7	1342804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200971	7	1342800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200973	7	1342800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	57	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200976	7	1342804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200978	7	1342804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200977	7	1342804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200985	7	1342818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200995	7	1342817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	58	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200980	7	1342809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200982	7	1342809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200984	7	1342818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200986	7	1342818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200992	7	1342817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	1463.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200994	7	1342817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1200981	7	1342809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200988	7	1342813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200991	7	1342813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1200979	7	1342809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1200983	7	1342818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1200987	7	1342818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1200989	7	1342813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200990	7	1342813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1200993	7	1342817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201001	7	1342827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201002	7	1342827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201003	7	1342827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201004	7	1342827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1200999	7	1342834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201006	7	1342840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	1791.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201015	7	1342839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201257	7	1342926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201005	7	1342840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	1450.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201016	7	1342839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201007	7	1342840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201008	7	1342840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201014	7	1342839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201019	7	1342852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201020	7	1342852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201021	7	1342852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201255	7	1342926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201256	7	1342926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1200996	7	1342834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200997	7	1342834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1200998	7	1342834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201000	7	1342834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201017	7	1342839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201018	7	1342852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201258	7	1342926	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201012	7	1342847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201025	7	1342853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201041	7	1342870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201042	7	1342870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201043	7	1342870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201010	7	1342847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201023	7	1342853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	1791	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201024	7	1342853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201011	7	1342847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201022	7	1342853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	1411.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201040	7	1342870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201009	7	1342847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201013	7	1342847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201046	7	1342878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201398	7	1342860	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1201029	7	1342865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201037	7	1342874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201038	7	1342874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201039	7	1342874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201045	7	1342878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	1791	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201399	7	1342860	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1201400	7	1342860	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1201401	7	1342860	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1201026	7	1342865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201027	7	1342865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201028	7	1342865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201030	7	1342865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201036	7	1342874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201044	7	1342878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	1396.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201047	7	1342878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	58	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1201402	7	1342860	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:32.0	54:32.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1201055	7	1342892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201056	7	1342892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201061	7	1342896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201064	7	1342896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201031	7	1342882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201054	7	1342892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201062	7	1342896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201033	7	1342882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201035	7	1342882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201053	7	1342892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201032	7	1342882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201034	7	1342882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201063	7	1342896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201049	7	1342887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201051	7	1342887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201060	7	1342900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201052	7	1342887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201057	7	1342900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	1378.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201058	7	1342900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	1791	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201048	7	1342887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201050	7	1342887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201059	7	1342900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201065	7	1342904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201076	7	1342909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201086	7	1342917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201088	7	1342910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	1791	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201090	7	1342910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201066	7	1342904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201075	7	1342909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201077	7	1342909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201083	7	1342917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201085	7	1342917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201089	7	1342910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201068	7	1342904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201084	7	1342917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201087	7	1342910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	1335.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201067	7	1342904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201069	7	1342904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201074	7	1342909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1201079	7	1342921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201091	7	1342930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201094	7	1342930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	53	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201078	7	1342921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201080	7	1342921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201082	7	1342921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201092	7	1342930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201093	7	1342930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201100	7	1342943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	1280.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201101	7	1342943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	1790.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201102	7	1342943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201103	7	1342943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201081	7	1342921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201104	7	1342939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201097	7	1342934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201098	7	1342934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201099	7	1342934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201105	7	1342939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201096	7	1342934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201106	7	1342939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201113	7	1342947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201095	7	1342934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201107	7	1342939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201114	7	1342947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201115	7	1342947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201116	7	1342947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201108	7	1342951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201112	7	1342951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201120	7	1342956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201128	7	1342960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201117	7	1342956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	1256.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201118	7	1342956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	1790.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201126	7	1342960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201127	7	1342960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201109	7	1342951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201111	7	1342951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201119	7	1342956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201129	7	1342960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201110	7	1342951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201124	7	1342964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201131	7	1342969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201132	7	1342969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201133	7	1342969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201142	7	1342973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201139	7	1342973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	1238.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201121	7	1342964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201123	7	1342964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201125	7	1342964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201130	7	1342969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201140	7	1342973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	1790.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201122	7	1342964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201141	7	1342973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201134	7	1342977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201145	7	1342982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201136	7	1342977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201138	7	1342977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201143	7	1342982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201148	7	1342986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201150	7	1342986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201135	7	1342977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201137	7	1342977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201144	7	1342982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201146	7	1342982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201147	7	1342986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201149	7	1342986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1201156	7	1342995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	1214.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201159	7	1342995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201160	7	1342999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201163	7	1342999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201170	7	1343003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201171	7	1343003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201172	7	1343003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201152	7	1342990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201154	7	1342990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201162	7	1342999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201169	7	1343003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201153	7	1342990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201155	7	1342990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201151	7	1342990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201157	7	1342995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	1790.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201158	7	1342995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201161	7	1342999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201164	7	1343007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201165	7	1343007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201186	7	1343016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201189	7	1343016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201166	7	1343007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201167	7	1343007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201168	7	1343007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201173	7	1343012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	1206.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201187	7	1343016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201188	7	1343016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201174	7	1343012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	1790.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201175	7	1343012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201176	7	1343012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	57	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201178	7	1343019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201179	7	1343019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201180	7	1343019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1201181	7	1343019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201184	7	1343025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	15.7	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201198	7	1343029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	57	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201177	7	1343019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201196	7	1343029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	1790.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201197	7	1343029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201182	7	1343025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201183	7	1343025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201185	7	1343025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201195	7	1343029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	1204	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201190	7	1343033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201192	7	1343033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201199	7	1343038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201201	7	1343038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201202	7	1343038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201210	7	1343042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201194	7	1343033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201191	7	1343033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201193	7	1343033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201200	7	1343038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1201208	7	1343042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201209	7	1343042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201211	7	1343042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201386	7	1343111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201388	7	1343111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201387	7	1343111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201389	7	1343111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201213	7	1343051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201214	7	1343051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201215	7	1343051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	57	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201222	7	1343055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201223	7	1343055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201203	7	1343046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201221	7	1343055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201224	7	1343055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201204	7	1343046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201206	7	1343046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201212	7	1343051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	1225.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201205	7	1343046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201207	7	1343046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201217	7	1343059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201219	7	1343059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201218	7	1343059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201220	7	1343059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201227	7	1343064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201228	7	1343064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201230	7	1343068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201231	7	1343068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201232	7	1343068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201216	7	1343059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201226	7	1343064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201229	7	1343068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	1245.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201225	7	1343064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201233	7	1343072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201239	7	1343077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201240	7	1343077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201250	7	1343081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201254	7	1343084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201234	7	1343072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201236	7	1343072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201238	7	1343077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201241	7	1343077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201247	7	1343081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201248	7	1343081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201249	7	1343081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201251	7	1343084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	1266.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201235	7	1343072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201237	7	1343072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201252	7	1343084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201253	7	1343084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201243	7	1343089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201242	7	1343089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201260	7	1343094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201262	7	1343094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201244	7	1343089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201245	7	1343089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201246	7	1343089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201259	7	1343094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201261	7	1343094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201264	7	1343098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201266	7	1343098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201269	7	1343099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201272	7	1343100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	1312.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201273	7	1343100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201274	7	1343100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201277	7	1343115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201278	7	1343115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201279	7	1343115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201271	7	1343099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201275	7	1343100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	58	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1201263	7	1343098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201267	7	1343098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201270	7	1343099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201276	7	1343115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201265	7	1343098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201268	7	1343099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201281	7	1343124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201285	7	1343128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392

1201286	7	1343128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201280	7	1343124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201283	7	1343124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201287	7	1343128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201372	7	1343119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201282	7	1343124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201284	7	1343128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	1335.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201375	7	1343119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201373	7	1343119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201374	7	1343119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201376	7	1343119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201289	7	1343132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201297	7	1343140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201299	7	1343140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201288	7	1343132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201290	7	1343132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201295	7	1343136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201298	7	1343140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201291	7	1343132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201293	7	1343136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201296	7	1343140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	1357.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201292	7	1343136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201294	7	1343136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201303	7	1343144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201300	7	1343144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201301	7	1343144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201302	7	1343144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201314	7	1343156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201304	7	1343148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201306	7	1343148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201309	7	1343152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201310	7	1343152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201312	7	1343156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201305	7	1343148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201307	7	1343148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201308	7	1343152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	1393.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201311	7	1343152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201313	7	1343156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201315	7	1343156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201316	7	1343160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201317	7	1343160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201319	7	1343160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201320	7	1343164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	1407.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201321	7	1343164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	1790.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201323	7	1343164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201318	7	1343160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201322	7	1343164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201331	7	1343172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201332	7	1343176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	1413.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201335	7	1343176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201325	7	1343168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201327	7	1343168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201328	7	1343172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201329	7	1343172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201324	7	1343168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201326	7	1343168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201330	7	1343172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201333	7	1343176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	1790.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201334	7	1343176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201336	7	1343180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201337	7	1343180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201338	7	1343180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201339	7	1343180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201574	7	1343242	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201341	7	1343184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201348	7	1343192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201350	7	1343192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201351	7	1343192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201572	7	1343242	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201345	7	1343188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	1790.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201347	7	1343188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	57	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201571	7	1343242	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201340	7	1343184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201342	7	1343184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201343	7	1343184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201344	7	1343188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	1419.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201346	7	1343188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201349	7	1343192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201573	7	1343242	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201354	7	1343196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201355	7	1343196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201356	7	1343200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	1418.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201358	7	1343200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201359	7	1343200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201353	7	1343196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201357	7	1343200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	1790.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201352	7	1343196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201366	7	1343208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201370	7	1343212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201362	7	1343204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201369	7	1343212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	1790.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201371	7	1343212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201360	7	1343204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201361	7	1343204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201363	7	1343204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201364	7	1343208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201365	7	1343208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201367	7	1343208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1201368	7	1343212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	1420.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201378	7	1343216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201379	7	1343216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201380	7	1343216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201377	7	1343216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201395	7	1343224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	1790.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201381	7	1343228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201383	7	1343228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:01.0	55:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201385	7	1343228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:01.0	55:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201393	7	1343220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201394	7	1343224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	1412.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201403	7	1343233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201404	7	1343233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201405	7	1343233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	15.7	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201406	7	1343233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201391	7	1343220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201397	7	1343224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	59	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201382	7	1343228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201384	7	1343228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201390	7	1343220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201392	7	1343220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201396	7	1343224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201412	7	1343246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201413	7	1343246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201822	7	1343254	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:02.0	55:02.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1201407	7	1343237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201408	7	1343237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201414	7	1343246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201416	7	1343250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	1405.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201417	7	1343250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	1790.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201418	7	1343250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201820	7	1343254	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1201415	7	1343246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201419	7	1343250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	58	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1201409	7	1343237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:02.0	55:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201410	7	1343237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201411	7	1343237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:02.0	55:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201821	7	1343254	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1201823	7	1343254	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1201824	7	1343254	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:02.0	55:02.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1201422	7	1343259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201423	7	1343259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201424	7	1343272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	1389.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201425	7	1343272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	1790.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201430	7	1343268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201421	7	1343259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201432	7	1343260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201434	7	1343260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:03.0	55:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201420	7	1343259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201428	7	1343268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201431	7	1343268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201436	7	1343260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:03.0	55:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201426	7	1343272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201427	7	1343272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	57	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201429	7	1343268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201433	7	1343260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201435	7	1343260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201437	7	1343276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201439	7	1343276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201438	7	1343276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201440	7	1343276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201442	7	1343288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201444	7	1343288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201446	7	1343280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	1361.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201448	7	1343280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201451	7	1343281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201452	7	1343281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201454	7	1343293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201449	7	1343280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	57	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201455	7	1343293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201457	7	1343293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201441	7	1343288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201443	7	1343288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201445	7	1343288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201447	7	1343280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201450	7	1343281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201453	7	1343281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201456	7	1343293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201459	7	1343297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201466	7	1343302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201467	7	1343306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201458	7	1343297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201468	7	1343306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201460	7	1343297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201461	7	1343297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201462	7	1343297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201463	7	1343302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	1352	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201469	7	1343306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201464	7	1343302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201465	7	1343302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201470	7	1343306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201471	7	1343311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201473	7	1343311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201475	7	1343311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201476	7	1343310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201483	7	1343319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201479	7	1343310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201482	7	1343319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	14.1	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1201480	7	1343319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	1342	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201472	7	1343311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201474	7	1343311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201477	7	1343310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201478	7	1343310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201481	7	1343319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201488	7	1343324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201490	7	1343332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201492	7	1343332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201485	7	1343324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201486	7	1343324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201487	7	1343324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201489	7	1343332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201495	7	1343323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201484	7	1343324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201494	7	1343323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201496	7	1343323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201491	7	1343332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201493	7	1343323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201500	7	1343340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201502	7	1343336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	1321.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201498	7	1343340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201506	7	1343345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201507	7	1343345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201509	7	1343345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201511	7	1343349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201499	7	1343340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201501	7	1343340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201503	7	1343336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201504	7	1343336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	14.1	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201508	7	1343345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201510	7	1343349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201497	7	1343340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201505	7	1343336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201512	7	1343349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201513	7	1343349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201519	7	1343358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	1318.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201520	7	1343358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201747	7	1343427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201749	7	1343427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201518	7	1343353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201521	7	1343358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201515	7	1343353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201517	7	1343353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201750	7	1343427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201514	7	1343353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201516	7	1343353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201522	7	1343358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201748	7	1343427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201523	7	1343370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201528	7	1343362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201530	7	1343362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201534	7	1343366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201539	7	1343375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201525	7	1343370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201527	7	1343370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201532	7	1343366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201535	7	1343366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201536	7	1343375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	1327.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201529	7	1343362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201531	7	1343362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201524	7	1343370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201526	7	1343370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201533	7	1343366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201537	7	1343375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201538	7	1343375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201547	7	1343384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201548	7	1343384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201557	7	1343388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201540	7	1343379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201541	7	1343379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201542	7	1343379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201544	7	1343379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201545	7	1343384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201554	7	1343388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201556	7	1343388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	17.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201543	7	1343379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201546	7	1343384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201555	7	1343388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201549	7	1343396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201550	7	1343396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201559	7	1343392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	1790.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201561	7	1343392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201562	7	1343401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201563	7	1343401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201551	7	1343396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201553	7	1343396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201558	7	1343392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	1351.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201552	7	1343396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201560	7	1343392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201564	7	1343401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201565	7	1343401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201569	7	1343405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201575	7	1343414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	1359.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201579	7	1343406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201582	7	1343406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201580	7	1343406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201581	7	1343406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1201567	7	1343405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201576	7	1343414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	1790.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201577	7	1343414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201566	7	1343405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201568	7	1343405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201570	7	1343405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201578	7	1343414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201589	7	1343418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201594	7	1343431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201602	7	1343435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201604	7	1343435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201583	7	1343422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201591	7	1343418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201593	7	1343431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	1790.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201601	7	1343435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201585	7	1343422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201588	7	1343418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201590	7	1343418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201592	7	1343431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	1364.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201603	7	1343435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201584	7	1343422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201586	7	1343422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201587	7	1343422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201595	7	1343431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201605	7	1343444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201606	7	1343444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201608	7	1343444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201597	7	1343439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201598	7	1343439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201599	7	1343439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201600	7	1343439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201596	7	1343439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201607	7	1343444	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201609	7	1343452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201622	7	1343461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201624	7	1343461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201615	7	1343448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	1790.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201617	7	1343448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201623	7	1343461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201610	7	1343452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201611	7	1343452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201612	7	1343452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201613	7	1343452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201614	7	1343448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	1355.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201616	7	1343448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	14.1	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201625	7	1343461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201618	7	1343457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201619	7	1343457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201620	7	1343457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201621	7	1343457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201632	7	1343470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	1790.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201634	7	1343470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201626	7	1343465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201633	7	1343470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	14.1	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201637	7	1343474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201638	7	1343474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201627	7	1343465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201629	7	1343465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201630	7	1343465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201635	7	1343474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201636	7	1343474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201628	7	1343465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201631	7	1343470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	1351.1	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201644	7	1343478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201647	7	1343478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201648	7	1343487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	1347.3	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201651	7	1343487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201639	7	1343482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201641	7	1343482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201643	7	1343482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201646	7	1343478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201649	7	1343487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	1790.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201650	7	1343487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	14.1	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201640	7	1343482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201642	7	1343482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201645	7	1343478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201659	7	1343491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201654	7	1343495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201656	7	1343495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201655	7	1343495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201657	7	1343491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201660	7	1343491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201661	7	1343500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	7.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201664	7	1343500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201652	7	1343495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201653	7	1343495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201658	7	1343491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201662	7	1343500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201663	7	1343500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201665	7	1343508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201669	7	1343508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201671	7	1343504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	1790.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201675	7	1343512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201677	7	1343512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201678	7	1343517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201679	7	1343517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201680	7	1343517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201681	7	1343517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1201667	7	1343508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201672	7	1343504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201666	7	1343508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201668	7	1343508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201673	7	1343504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201670	7	1343504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	1321.7	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201674	7	1343512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201676	7	1343512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201685	7	1343521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201688	7	1343522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	1790.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201689	7	1343522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201691	7	1343530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201694	7	1343530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201683	7	1343521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201690	7	1343522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201682	7	1343521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201684	7	1343521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201686	7	1343521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201687	7	1343522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	1308.7	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201692	7	1343530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201693	7	1343530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201695	7	1343538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201701	7	1343534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201702	7	1343534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201703	7	1343534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201706	7	1343543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201696	7	1343538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201698	7	1343538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201705	7	1343543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	1790.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201697	7	1343538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201699	7	1343538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201700	7	1343534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201704	7	1343543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	1299.7	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201707	7	1343543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201712	7	1343551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201719	7	1343556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201710	7	1343547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201711	7	1343547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201714	7	1343551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201716	7	1343551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201718	7	1343556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201708	7	1343547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201709	7	1343547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201715	7	1343551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201717	7	1343556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201720	7	1343556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201713	7	1343551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201721	7	1343560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	1287.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201723	7	1343560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201725	7	1343566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201730	7	1343564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201732	7	1343564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201736	7	1343573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201734	7	1343573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201735	7	1343573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201727	7	1343566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201728	7	1343566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201729	7	1343566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201722	7	1343560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	1790.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201724	7	1343560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201726	7	1343566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201731	7	1343564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201733	7	1343564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201737	7	1343573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201744	7	1343577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	1790.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201761	7	1343586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201739	7	1343581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201741	7	1343581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201743	7	1343577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	1287.2	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201762	7	1343586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201740	7	1343581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201742	7	1343581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201746	7	1343577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201738	7	1343581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201745	7	1343577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1201760	7	1343586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201763	7	1343586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201752	7	1343590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201765	7	1343599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	1790.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201766	7	1343599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201767	7	1343599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201751	7	1343590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	10	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201753	7	1343590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201754	7	1343590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201756	7	1343594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201758	7	1343594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201764	7	1343599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	1292.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201755	7	1343594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201757	7	1343594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201759	7	1343594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201777	7	1343609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201779	7	1343609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201768	7	1343608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201773	7	1343607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	12.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1201780	7	1343609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201769	7	1343608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201771	7	1343608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201774	7	1343607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1201775	7	1343607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201770	7	1343608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201772	7	1343608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201776	7	1343607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1201778	7	1343609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201784	7	1343620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201786	7	1343624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201788	7	1343624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201790	7	1343629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	13.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201791	7	1343629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201782	7	1343620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	1790.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201783	7	1343620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201792	7	1343629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201785	7	1343624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201781	7	1343620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	1313	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201787	7	1343624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201789	7	1343624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201793	7	1343629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	50	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201794	7	1343633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201801	7	1343641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201803	7	1343637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	1323.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201805	7	1343637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201796	7	1343633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201797	7	1343633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201799	7	1343641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201795	7	1343633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201798	7	1343641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201806	7	1343637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201800	7	1343641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201802	7	1343641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201804	7	1343637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	1790.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201808	7	1343646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201810	7	1343646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201812	7	1343650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201813	7	1343650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201814	7	1343650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201817	7	1343654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201826	7	1343659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201818	7	1343654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201827	7	1343659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201809	7	1343646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201811	7	1343650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201816	7	1343654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201807	7	1343646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	14.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1201815	7	1343654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201819	7	1343654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201825	7	1343659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	1328.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201828	7	1343659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201837	7	1343663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201838	7	1343667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201830	7	1343671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201831	7	1343671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201836	7	1343663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201839	7	1343667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201829	7	1343671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201832	7	1343671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201833	7	1343671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201834	7	1343663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	14.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201835	7	1343663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201840	7	1343667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201841	7	1343667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201843	7	1343680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201845	7	1343680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201846	7	1343685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201851	7	1343690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	14.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201852	7	1343690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201842	7	1343680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	1333	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201847	7	1343685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201848	7	1343685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201849	7	1343685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201850	7	1343685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201854	7	1343690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	53	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201844	7	1343680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201853	7	1343690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201855	7	1343694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201864	7	1343698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	1339.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201856	7	1343694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201860	7	1343702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201861	7	1343702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201862	7	1343702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201863	7	1343702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201857	7	1343694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201867	7	1343698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201858	7	1343694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201859	7	1343702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201865	7	1343698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201866	7	1343698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201868	7	1343711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	13.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201870	7	1343711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201875	7	1343712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201876	7	1343719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201883	7	1343724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201869	7	1343711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201871	7	1343711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201882	7	1343724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201873	7	1343712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201879	7	1343719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201881	7	1343724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	1338.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1201884	7	1343724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201872	7	1343712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201874	7	1343712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201877	7	1343719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201878	7	1343719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201880	7	1343719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201885	7	1343736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201889	7	1343736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201896	7	1343732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202034	7	1343803	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201887	7	1343736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201888	7	1343736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201892	7	1343728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201895	7	1343732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201897	7	1343732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202033	7	1343803	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202035	7	1343803	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201886	7	1343736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201890	7	1343728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	13.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201891	7	1343728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201893	7	1343728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1201894	7	1343732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202032	7	1343803	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1201903	7	1343745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201904	7	1343745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201905	7	1343745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201906	7	1343745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201908	7	1343750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201909	7	1343750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201910	7	1343750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201898	7	1343741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	1340.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201900	7	1343741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201899	7	1343741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201902	7	1343745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201901	7	1343741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201907	7	1343750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	8.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201916	7	1343762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201919	7	1343762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201923	7	1343758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201914	7	1343751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201915	7	1343762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201921	7	1343758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201922	7	1343758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201911	7	1343751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201912	7	1343751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201913	7	1343751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201917	7	1343762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201918	7	1343762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201920	7	1343758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	1340.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201924	7	1343767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201927	7	1343767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	51	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201930	7	1343768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201932	7	1343775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201926	7	1343767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201931	7	1343768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201934	7	1343775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201925	7	1343767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201928	7	1343768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201929	7	1343768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201933	7	1343775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201935	7	1343775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201936	7	1343775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201937	7	1343780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	1344.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201940	7	1343780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201943	7	1343792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201945	7	1343792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201948	7	1343784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201953	7	1343788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201938	7	1343780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	1790.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201942	7	1343792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201944	7	1343792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201946	7	1343784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201947	7	1343784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201949	7	1343784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201951	7	1343788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201939	7	1343780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201941	7	1343792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201950	7	1343788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201952	7	1343788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201956	7	1343797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201957	7	1343797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201954	7	1343797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	1371.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201955	7	1343797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201966	7	1343811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201967	7	1343810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201970	7	1343810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201972	7	1343818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201960	7	1343801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201962	7	1343801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201963	7	1343811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201965	7	1343811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1201968	7	1343810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1201958	7	1343801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201959	7	1343801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201961	7	1343801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1201971	7	1343818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	1386.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201974	7	1343818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1201964	7	1343811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1201969	7	1343810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1201973	7	1343818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201975	7	1343822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201977	7	1343822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201989	7	1343827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202133	7	1343896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201976	7	1343822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201978	7	1343822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201979	7	1343822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201985	7	1343828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1201986	7	1343828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1201987	7	1343828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1201988	7	1343828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	52	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1201990	7	1343827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201992	7	1343827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202131	7	1343896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202132	7	1343896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201991	7	1343827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202134	7	1343896	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1201983	7	1343838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201993	7	1343835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	1399.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201994	7	1343835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201996	7	1343835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201980	7	1343838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201981	7	1343838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201995	7	1343835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1201982	7	1343838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201984	7	1343838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201998	7	1343844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202000	7	1343844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202002	7	1343849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202003	7	1343849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202005	7	1343849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	52	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202013	7	1343853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1202018	7	1343852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1201997	7	1343844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1201999	7	1343844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202001	7	1343844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202014	7	1343853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1202015	7	1343852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202017	7	1343852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202004	7	1343849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202012	7	1343853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	1790.2	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1202016	7	1343852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202011	7	1343853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	1429.7	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1202006	7	1343861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202008	7	1343861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202010	7	1343861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202019	7	1343866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202009	7	1343861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202022	7	1343866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	51	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202007	7	1343861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202020	7	1343866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202021	7	1343866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202028	7	1343875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	1449	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202029	7	1343875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202030	7	1343875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202048	7	1343883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	51	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202023	7	1343870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202038	7	1343879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202045	7	1343883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202024	7	1343870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202026	7	1343870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202037	7	1343879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202039	7	1343879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202046	7	1343883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202025	7	1343870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202027	7	1343870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202031	7	1343875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202036	7	1343879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202047	7	1343883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202060	7	1343900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202040	7	1343887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202041	7	1343887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202043	7	1343887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202044	7	1343887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202050	7	1343892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202052	7	1343892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202059	7	1343900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202042	7	1343887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202049	7	1343892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	1484.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202051	7	1343892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202058	7	1343900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202061	7	1343900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202056	7	1343904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202064	7	1343909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202053	7	1343904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202054	7	1343904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202055	7	1343904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202057	7	1343904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202063	7	1343909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202065	7	1343909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	52	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202067	7	1343913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202069	7	1343913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202062	7	1343909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202066	7	1343913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	1495.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202068	7	1343913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202072	7	1343917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1202074	7	1343917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202082	7	1343918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202071	7	1343917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202073	7	1343917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202076	7	1343926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202078	7	1343926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	52	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202080	7	1343918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202212	7	1343995	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202070	7	1343917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202075	7	1343926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202077	7	1343926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202213	7	1343995	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202079	7	1343918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202081	7	1343918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202210	7	1343995	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202211	7	1343995	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202083	7	1343931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202087	7	1343931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202088	7	1343930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	1503.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202098	7	1343939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202102	7	1343943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202100	7	1343939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202085	7	1343931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202089	7	1343930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202097	7	1343939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202099	7	1343939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202101	7	1343943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202103	7	1343943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202084	7	1343931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202086	7	1343931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202090	7	1343930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202091	7	1343930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202104	7	1343943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202092	7	1343947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202106	7	1343952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202108	7	1343952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202093	7	1343947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202094	7	1343947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202095	7	1343947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202096	7	1343947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202105	7	1343952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	1523.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202107	7	1343952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202114	7	1343961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202109	7	1343956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202111	7	1343956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202113	7	1343956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202115	7	1343961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202117	7	1343961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	51	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202118	7	1343965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202119	7	1343965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202121	7	1343965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202122	7	1343969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	1534	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202123	7	1343969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202125	7	1343969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202110	7	1343956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202112	7	1343956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202116	7	1343961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1202120	7	1343965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202124	7	1343969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202127	7	1343973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202126	7	1343973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202128	7	1343973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202130	7	1343973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202139	7	1343982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202141	7	1343982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202136	7	1343978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202129	7	1343973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202135	7	1343978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202137	7	1343978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202138	7	1343978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202140	7	1343982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202142	7	1343982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202143	7	1343990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202148	7	1343986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	1547.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202149	7	1343986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	1790.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202145	7	1343990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202151	7	1343986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202162	7	1344000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202163	7	1344000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202144	7	1343990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202146	7	1343990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202147	7	1343990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202150	7	1343986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202152	7	1343999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202154	7	1343999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	15.7	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202155	7	1343999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202161	7	1344000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202153	7	1343999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1202164	7	1344000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202167	7	1344012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202277	7	1344074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202156	7	1344007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202157	7	1344007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202158	7	1344007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202160	7	1344007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202165	7	1344012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	1551	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202168	7	1344012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202275	7	1344074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1202166	7	1344012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202276	7	1344074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202159	7	1344007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202274	7	1344074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202172	7	1344017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202175	7	1344016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1202177	7	1344016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	52	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1202184	7	1344029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202170	7	1344017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202176	7	1344016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1202182	7	1344029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	1556.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202169	7	1344017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202171	7	1344017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202173	7	1344017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202174	7	1344016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1202179	7	1344025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202185	7	1344029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202178	7	1344025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202180	7	1344025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202181	7	1344025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202183	7	1344029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202191	7	1344042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202283	7	1344033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202285	7	1344033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202286	7	1344033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202190	7	1344042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202192	7	1344042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202186	7	1344038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1202188	7	1344038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1202193	7	1344042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202282	7	1344033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202187	7	1344038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1202189	7	1344038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1202284	7	1344033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202195	7	1344046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202196	7	1344046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202197	7	1344046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202199	7	1344050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202201	7	1344050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	51	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202194	7	1344046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	1557.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202198	7	1344050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202200	7	1344050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202203	7	1344054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202206	7	1344056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	1555.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202209	7	1344056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202202	7	1344054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202205	7	1344054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202208	7	1344056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202204	7	1344054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202207	7	1344056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202215	7	1344062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202216	7	1344062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202217	7	1344062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	51	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202222	7	1344070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	1555.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202223	7	1344070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202218	7	1344066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202220	7	1344066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202224	7	1344070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202221	7	1344066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202214	7	1344062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202219	7	1344066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202225	7	1344070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202227	7	1344078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202229	7	1344078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	52	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202231	7	1344082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202232	7	1344082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202226	7	1344078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202228	7	1344078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1202230	7	1344082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202233	7	1344082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202234	7	1344086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	1549.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202235	7	1344086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202237	7	1344086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202238	7	1344095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202240	7	1344095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202631	7	1344090	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1202236	7	1344086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202239	7	1344095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202241	7	1344095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202465	7	1344143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202632	7	1344090	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1202635	7	1344090	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:03.0	56:03.0	GMMA	0	uR/hr	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1202463	7	1344143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202464	7	1344143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202466	7	1344143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1202633	7	1344090	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1202634	7	1344090	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1202243	7	1344099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202248	7	1344103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202242	7	1344099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202244	7	1344099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202245	7	1344099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202246	7	1344103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	1542.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202249	7	1344103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202247	7	1344103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202252	7	1344107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202254	7	1344111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202256	7	1344111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1202251	7	1344107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202253	7	1344107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	51	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202258	7	1344115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	1547.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202250	7	1344107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	6.4	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202260	7	1344115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202255	7	1344111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202257	7	1344111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202259	7	1344115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202261	7	1344115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202263	7	1344119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202264	7	1344119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202268	7	1344123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202265	7	1344119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	51	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202269	7	1344123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202262	7	1344119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202266	7	1344123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202267	7	1344123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202280	7	1344131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202270	7	1344127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	1541.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202271	7	1344127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202272	7	1344127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202273	7	1344127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202278	7	1344131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202279	7	1344131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202281	7	1344131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202287	7	1344136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	1508.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202289	7	1344136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	14.1	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202293	7	1344135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202294	7	1344135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202290	7	1344136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202291	7	1344135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202292	7	1344135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202288	7	1344136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202300	7	1344147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202305	7	1344156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	1790.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202306	7	1344156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	14.1	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202316	7	1344160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202298	7	1344151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202307	7	1344156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202314	7	1344160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202315	7	1344160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202296	7	1344151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202297	7	1344151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:09.0	56:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202299	7	1344151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:09.0	56:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202302	7	1344147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202303	7	1344147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202304	7	1344156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	1493.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202313	7	1344160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202295	7	1344151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202301	7	1344147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202310	7	1344164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:10.0	56:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202312	7	1344164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:10.0	56:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202317	7	1344169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	5.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202318	7	1344169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202319	7	1344169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202309	7	1344164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202311	7	1344164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202320	7	1344169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202308	7	1344164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202330	7	1344182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202332	7	1344182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202337	7	1344186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202321	7	1344177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202322	7	1344177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202323	7	1344177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:11.0	56:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202325	7	1344177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:11.0	56:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202326	7	1344173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	1469.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202333	7	1344182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202327	7	1344173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202331	7	1344182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202335	7	1344186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202336	7	1344186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202324	7	1344177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202328	7	1344173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202329	7	1344173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202334	7	1344186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202338	7	1344190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202342	7	1344190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:12.0	56:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202347	7	1344199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202348	7	1344199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202350	7	1344199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202343	7	1344195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	1426.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202344	7	1344195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202345	7	1344195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202349	7	1344199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202339	7	1344190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202340	7	1344190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:12.0	56:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202341	7	1344190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202346	7	1344195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202352	7	1344207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202354	7	1344207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202357	7	1344203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202358	7	1344203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202359	7	1344203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202362	7	1344212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202353	7	1344207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202361	7	1344212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202356	7	1344203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829

1202363	7	1344212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202351	7	1344207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202355	7	1344207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202360	7	1344212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	1416.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202366	7	1344220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202368	7	1344220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202372	7	1344216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202374	7	1344225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1202364	7	1344220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202371	7	1344216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202373	7	1344225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1202367	7	1344220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202369	7	1344216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202370	7	1344216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202375	7	1344225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1202376	7	1344225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	52	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1202365	7	1344220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202377	7	1344229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	1406.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202381	7	1344233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202387	7	1344238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202379	7	1344229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202386	7	1344238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202389	7	1344238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202392	7	1344242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202382	7	1344233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202383	7	1344233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:15.0	56:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202385	7	1344233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:15.0	56:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202388	7	1344238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202378	7	1344229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202380	7	1344229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202384	7	1344233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202390	7	1344242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	4.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202391	7	1344242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202393	7	1344242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202396	7	1344250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202403	7	1344255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202395	7	1344250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202397	7	1344250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202406	7	1344255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202758	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202394	7	1344250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202398	7	1344250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202401	7	1344246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202405	7	1344255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202753	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202755	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202756	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202399	7	1344246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	1402.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202400	7	1344246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202402	7	1344246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202404	7	1344255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202752	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202754	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202757	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202759	7	1344332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202412	7	1344259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	4.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202416	7	1344268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	1410.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202417	7	1344268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202407	7	1344263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202408	7	1344263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202409	7	1344263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202411	7	1344263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202410	7	1344263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202413	7	1344259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202414	7	1344259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202415	7	1344259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202418	7	1344268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202419	7	1344268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202420	7	1344272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202423	7	1344272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202424	7	1344276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202429	7	1344277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202425	7	1344276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202427	7	1344276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202421	7	1344272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202426	7	1344276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202431	7	1344277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202422	7	1344272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202428	7	1344276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202430	7	1344277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202432	7	1344277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202438	7	1344293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202440	7	1344293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202442	7	1344289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202446	7	1344298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	4.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202434	7	1344285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202439	7	1344293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202441	7	1344293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202443	7	1344289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202445	7	1344289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202433	7	1344285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	1423.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202436	7	1344285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202444	7	1344289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202435	7	1344285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202437	7	1344293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202447	7	1344298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202448	7	1344298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202449	7	1344298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1202451	7	1344306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202457	7	1344302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202459	7	1344311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202462	7	1344311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202453	7	1344306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202456	7	1344302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202458	7	1344302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202460	7	1344311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202450	7	1344306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202452	7	1344306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202454	7	1344306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202455	7	1344302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	1469.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202461	7	1344311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202467	7	1344315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	4.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202471	7	1344319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202469	7	1344315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202479	7	1344324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202472	7	1344319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202474	7	1344319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202478	7	1344324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202468	7	1344315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202470	7	1344315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202473	7	1344319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202475	7	1344319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202476	7	1344324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	1496.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202477	7	1344324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202480	7	1344328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202484	7	1344336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202481	7	1344328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202483	7	1344328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202485	7	1344336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202486	7	1344336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202488	7	1344336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202489	7	1344333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	4.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202490	7	1344333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202491	7	1344333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202492	7	1344333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202482	7	1344328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202487	7	1344336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202499	7	1344350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202501	7	1344350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202507	7	1344349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202495	7	1344345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202496	7	1344345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202497	7	1344350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202503	7	1344358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202505	7	1344358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	51	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202508	7	1344349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202498	7	1344350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202500	7	1344350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202502	7	1344358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202506	7	1344349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202493	7	1344345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	1524.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202494	7	1344345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	1790	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202504	7	1344358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202509	7	1344349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202526	7	1344375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202510	7	1344366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202511	7	1344366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202512	7	1344366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202514	7	1344366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202518	7	1344362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202523	7	1344375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202524	7	1344375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202513	7	1344366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202516	7	1344362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202525	7	1344375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202515	7	1344362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	1561	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202517	7	1344362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202528	7	1344379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202530	7	1344379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202519	7	1344371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	5.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202520	7	1344371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202522	7	1344371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202527	7	1344379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202529	7	1344379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202531	7	1344379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202532	7	1344384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	1573.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202535	7	1344384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202533	7	1344384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202534	7	1344384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202521	7	1344371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202538	7	1344396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202539	7	1344396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202540	7	1344396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202541	7	1344388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	5.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202542	7	1344388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202544	7	1344388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202545	7	1344392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202548	7	1344392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202536	7	1344396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202537	7	1344396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202543	7	1344388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202546	7	1344392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202547	7	1344392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202552	7	1344401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202553	7	1344405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202560	7	1344410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1202564	7	1344414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202558	7	1344410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202562	7	1344414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202551	7	1344401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202554	7	1344405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202563	7	1344414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202565	7	1344414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202549	7	1344401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	1585.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202550	7	1344401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202555	7	1344405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202556	7	1344405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202557	7	1344405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202559	7	1344410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202561	7	1344410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202566	7	1344422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202574	7	1344418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202571	7	1344418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	1607.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202572	7	1344418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202567	7	1344422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202568	7	1344422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202569	7	1344422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202570	7	1344422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202573	7	1344418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202576	7	1344431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202577	7	1344431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202581	7	1344427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202586	7	1344439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202587	7	1344439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202590	7	1344444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202591	7	1344444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202579	7	1344427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202584	7	1344439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202585	7	1344439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202575	7	1344431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202580	7	1344427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202588	7	1344444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	1603.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202589	7	1344444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202578	7	1344431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202582	7	1344427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	51	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202583	7	1344439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202598	7	1344449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202599	7	1344449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202600	7	1344449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202593	7	1344456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202595	7	1344456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202597	7	1344449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202603	7	1344448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202604	7	1344448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202592	7	1344456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202594	7	1344456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202596	7	1344456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202601	7	1344448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202602	7	1344448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202610	7	1344465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:31.0	56:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202611	7	1344465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:31.0	56:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202612	7	1344465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:31.0	56:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202613	7	1344465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:31.0	56:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202615	7	1344470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202616	7	1344470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202617	7	1344470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	51	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202605	7	1344461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	1594.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202614	7	1344470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202606	7	1344461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202619	7	1344474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202621	7	1344474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202607	7	1344461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202608	7	1344461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202609	7	1344465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:31.0	56:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202618	7	1344474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202620	7	1344474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202624	7	1344482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202626	7	1344482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202622	7	1344482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202627	7	1344478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	1563.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202625	7	1344482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202628	7	1344478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202623	7	1344482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202629	7	1344478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202630	7	1344478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202637	7	1344487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202638	7	1344487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202639	7	1344487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	51	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202652	7	1344500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202640	7	1344491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202641	7	1344491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202643	7	1344491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202645	7	1344495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202647	7	1344495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202649	7	1344500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	1549.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202651	7	1344500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202636	7	1344487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	5.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1202644	7	1344495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202650	7	1344500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202642	7	1344491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202646	7	1344495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202648	7	1344495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202655	7	1344517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202657	7	1344517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1202659	7	1344509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202661	7	1344509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202663	7	1344513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202664	7	1344513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202653	7	1344517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202658	7	1344509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202665	7	1344513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202656	7	1344517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202660	7	1344509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202654	7	1344517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202662	7	1344513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202666	7	1344522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	1533.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202671	7	1344526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202673	7	1344526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202676	7	1344531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202678	7	1344531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202675	7	1344531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202677	7	1344531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1202682	7	1344535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202668	7	1344522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202669	7	1344522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202672	7	1344526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202674	7	1344526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202679	7	1344535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202681	7	1344535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202667	7	1344522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202670	7	1344526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202680	7	1344535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202684	7	1344543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202685	7	1344543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202686	7	1344543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202687	7	1344543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202688	7	1344539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	1470.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202690	7	1344539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202691	7	1344539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202683	7	1344543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202689	7	1344539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	1789.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202692	7	1344548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202697	7	1344549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202698	7	1344549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202694	7	1344548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202696	7	1344549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202699	7	1344549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202700	7	1344556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202702	7	1344556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202704	7	1344556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202708	7	1344561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202701	7	1344556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202703	7	1344556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202705	7	1344561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	1433.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202706	7	1344561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	1789.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202693	7	1344548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202695	7	1344548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202707	7	1344561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202711	7	1344573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202715	7	1344565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202716	7	1344565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202717	7	1344565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202718	7	1344569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202720	7	1344569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202710	7	1344573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202712	7	1344573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202709	7	1344573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202713	7	1344573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202719	7	1344569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202714	7	1344565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202721	7	1344569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202726	7	1344582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202725	7	1344578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202728	7	1344582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202731	7	1344587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202732	7	1344587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202734	7	1344587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202723	7	1344578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	1789.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202733	7	1344587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202735	7	1344591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202738	7	1344591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202722	7	1344578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	1400.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202724	7	1344578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202727	7	1344582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202729	7	1344582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202730	7	1344582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202736	7	1344591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202737	7	1344591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202742	7	1344595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202740	7	1344595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	1789.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202739	7	1344595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	1346.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202741	7	1344595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202743	7	1344599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202745	7	1344599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202747	7	1344599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202744	7	1344599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202746	7	1344599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202748	7	1344604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202760	7	1344616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202761	7	1344616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202772	7	1344608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202763	7	1344616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1202768	7	1344612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202769	7	1344608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202771	7	1344608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202749	7	1344604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202751	7	1344604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202767	7	1344612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202750	7	1344604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202762	7	1344616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202764	7	1344616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202765	7	1344612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	1325.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202766	7	1344612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	1789.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202770	7	1344608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202773	7	1344629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202774	7	1344629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202798	7	1344638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202776	7	1344629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202779	7	1344621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202780	7	1344621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202781	7	1344621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202795	7	1344638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202797	7	1344638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202775	7	1344629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202777	7	1344629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202778	7	1344621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1202796	7	1344638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202788	7	1344642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202790	7	1344642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202792	7	1344647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202794	7	1344647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202783	7	1344634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	1789.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202787	7	1344642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202789	7	1344642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202791	7	1344647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	5.3	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202782	7	1344634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	1303.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202785	7	1344634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202786	7	1344642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202784	7	1344634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202793	7	1344647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202802	7	1344651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202804	7	1344655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202806	7	1344655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202820	7	1344664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202800	7	1344651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	1789.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202801	7	1344651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202803	7	1344655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202819	7	1344664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202799	7	1344651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	1262.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202805	7	1344655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202807	7	1344655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202817	7	1344664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202818	7	1344664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202808	7	1344660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	5.3	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202809	7	1344660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202811	7	1344660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202810	7	1344660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202812	7	1344672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202814	7	1344672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202823	7	1344668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202813	7	1344672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202815	7	1344672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202821	7	1344668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	1253.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202816	7	1344672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202822	7	1344668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	1789.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202824	7	1344668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202825	7	1344677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	5.4	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202826	7	1344677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202827	7	1344677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202828	7	1344677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202832	7	1344686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202830	7	1344686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202837	7	1344681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202838	7	1344681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202840	7	1344681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202829	7	1344686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202831	7	1344686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202839	7	1344681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202841	7	1344681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202833	7	1344690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	1251.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202834	7	1344690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	1789.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202835	7	1344690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202842	7	1344701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202843	7	1344701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202847	7	1344694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	5.5	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202849	7	1344694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202850	7	1344694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202836	7	1344690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202846	7	1344701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202844	7	1344701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202845	7	1344701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202848	7	1344694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1202853	7	1344698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202856	7	1344699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	1789.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202851	7	1344698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202860	7	1344711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202862	7	1344711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202854	7	1344698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202858	7	1344699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202859	7	1344711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1202852	7	1344698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202855	7	1344699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	1246.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202857	7	1344699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202861	7	1344711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202863	7	1344711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202869	7	1344716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	5.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202879	7	1344720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202864	7	1344728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202865	7	1344728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202867	7	1344728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202870	7	1344716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202872	7	1344716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202876	7	1344724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202877	7	1344720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202866	7	1344728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202868	7	1344728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202871	7	1344716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202873	7	1344724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	1248.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202874	7	1344724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	1789.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202875	7	1344724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202878	7	1344720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202880	7	1344720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202888	7	1344738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	15.7	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202887	7	1344738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202889	7	1344738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202886	7	1344738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202881	7	1344733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202891	7	1344742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	1789.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202892	7	1344742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202893	7	1344742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203130	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202890	7	1344742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	1261.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203128	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203134	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202899	7	1344746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202901	7	1344746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202902	7	1344746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203127	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203133	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202882	7	1344733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202883	7	1344733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202884	7	1344733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202885	7	1344733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202900	7	1344746	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203129	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203131	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203132	7	1344811	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1202896	7	1344750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202898	7	1344750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202903	7	1344755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202913	7	1344759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	1789.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202897	7	1344750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202905	7	1344755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202906	7	1344755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202912	7	1344759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	1265.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202894	7	1344750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202895	7	1344750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202904	7	1344755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202914	7	1344759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202915	7	1344759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202911	7	1344763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202928	7	1344768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202908	7	1344763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202910	7	1344763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202918	7	1344769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202925	7	1344768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202926	7	1344768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202907	7	1344763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202909	7	1344763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202916	7	1344769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202927	7	1344768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202917	7	1344769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202919	7	1344769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1202931	7	1344781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202943	7	1344794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202921	7	1344776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202923	7	1344776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202932	7	1344781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202938	7	1344785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1202945	7	1344794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202920	7	1344776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202922	7	1344776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202930	7	1344781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	1789.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202939	7	1344785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1202940	7	1344785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1202942	7	1344794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202924	7	1344776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202929	7	1344781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	1262.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202941	7	1344785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1202944	7	1344794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1202936	7	1344788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202951	7	1344798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	1270.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202954	7	1344798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202934	7	1344788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202935	7	1344788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202937	7	1344788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1202953	7	1344798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1202933	7	1344788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1202952	7	1344798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	1789.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202947	7	1344802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202948	7	1344802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202949	7	1344802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202955	7	1344807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	5.7	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1202956	7	1344807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1202965	7	1344815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202950	7	1344802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202957	7	1344807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1202966	7	1344815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202967	7	1344815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202946	7	1344802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202958	7	1344807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1202964	7	1344815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202959	7	1344817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202960	7	1344817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202961	7	1344817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202963	7	1344817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202968	7	1344824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	1284.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202962	7	1344817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202969	7	1344824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	1789.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202974	7	1344828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202970	7	1344824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202973	7	1344828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202975	7	1344828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	52	%	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202971	7	1344824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202972	7	1344828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	5.7	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202977	7	1344832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202984	7	1344837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202986	7	1344841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	1789.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202995	7	1344845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202997	7	1344845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	52	%	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202979	7	1344832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202981	7	1344837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202982	7	1344837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202994	7	1344845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	6.4	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202978	7	1344832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202980	7	1344832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202983	7	1344837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202988	7	1344841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202996	7	1344845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	15.5	C	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1202976	7	1344832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202985	7	1344841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	1290.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202987	7	1344841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202990	7	1344849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202992	7	1344849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202999	7	1344854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203001	7	1344854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203008	7	1344858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	1789.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202998	7	1344854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203000	7	1344854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1202989	7	1344849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1202991	7	1344849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203010	7	1344858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1202993	7	1344849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203007	7	1344858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	1295.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203009	7	1344858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203002	7	1344862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203011	7	1344867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	6.3	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203013	7	1344867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	15.5	C	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203022	7	1344871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203005	7	1344862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203012	7	1344867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203014	7	1344867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	52	%	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203020	7	1344871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203021	7	1344871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203003	7	1344862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203004	7	1344862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203006	7	1344862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203023	7	1344871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203016	7	1344875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203018	7	1344875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203015	7	1344875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203027	7	1344880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203017	7	1344875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203026	7	1344880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203028	7	1344884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	6.1	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203019	7	1344875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203024	7	1344880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	1301.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203025	7	1344880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	1789.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203029	7	1344884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203030	7	1344884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203031	7	1344884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	52	%	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203040	7	1344892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203042	7	1344897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	1789.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203050	7	1344901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	6.8	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203032	7	1344888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203034	7	1344888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203039	7	1344892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203044	7	1344897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203051	7	1344901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203052	7	1344901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203053	7	1344901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	52	%	Green	42.79776	-78.829	1	LINC	.68	FALSE	42.79776	-78.829
1203036	7	1344888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203037	7	1344892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203041	7	1344897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	1305.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203043	7	1344897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203033	7	1344888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1203035	7	1344888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203038	7	1344892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203046	7	1344905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203061	7	1344914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203063	7	1344918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	1313.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203065	7	1344918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203045	7	1344905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203060	7	1344914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203062	7	1344914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203064	7	1344918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	1789.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203047	7	1344905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203048	7	1344905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203049	7	1344905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203059	7	1344914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203066	7	1344918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203054	7	1344919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203070	7	1344927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	53	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203085	7	1344941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203438	7	1344931	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Gray	42.79777	-78.829	1	LINC .94	FALSE	42.79777	-78.829
1203439	7	1344931	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Gray	42.79777	-78.829	1	LINC .94	FALSE	42.79777	-78.829
1203442	7	1344931	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	0	uR/hr	Gray	42.79777	-78.829	1	LINC .94	FALSE	42.79777	-78.829
1203056	7	1344919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203058	7	1344919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203067	7	1344927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	6.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203068	7	1344927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203069	7	1344927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203084	7	1344941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203086	7	1344941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203196	7	1345009	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203198	7	1345009	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203441	7	1344931	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Gray	42.79777	-78.829	1	LINC .94	FALSE	42.79777	-78.829
1203055	7	1344919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203057	7	1344919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203087	7	1344941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203440	7	1344931	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Gray	42.79777	-78.829	1	LINC .94	FALSE	42.79777	-78.829
1203197	7	1345009	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203199	7	1345009	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203079	7	1344944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203074	7	1344936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203076	7	1344944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	1320.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203077	7	1344944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	1789.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203078	7	1344944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203080	7	1344949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	6.8	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203081	7	1344949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203083	7	1344949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	51	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203072	7	1344936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203073	7	1344936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:05.0	57:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203075	7	1344936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203082	7	1344949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203071	7	1344936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203089	7	1344953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203091	7	1344953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203093	7	1344958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	1318.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203104	7	1344962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	15.6	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203106	7	1344963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203108	7	1344963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203090	7	1344953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203094	7	1344958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	1789.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203102	7	1344962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	7.7	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203103	7	1344962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203105	7	1344962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	51	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203107	7	1344963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203088	7	1344953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203092	7	1344953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203096	7	1344958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203109	7	1344963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203095	7	1344958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203098	7	1344970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203099	7	1344970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:07.0	57:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203101	7	1344970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203097	7	1344970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203115	7	1344975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	1320.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203118	7	1344975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203117	7	1344975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203100	7	1344970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203116	7	1344975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	1789.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203111	7	1344979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203112	7	1344979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203113	7	1344979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203114	7	1344979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203121	7	1344984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	15.6	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203123	7	1344988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203126	7	1344988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203110	7	1344979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203124	7	1344988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203119	7	1344984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	7.7	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203120	7	1344984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203122	7	1344984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	52	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203125	7	1344988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203140	7	1344997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	1315.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203143	7	1344997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203136	7	1344992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203137	7	1344992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203138	7	1344992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203145	7	1345001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203146	7	1345001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	15.6	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203147	7	1345001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	52	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203148	7	1345002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1203151	7	1345002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203139	7	1344992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203141	7	1344997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203135	7	1344992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203142	7	1344997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203144	7	1345001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	7.8	?g/m3	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203149	7	1345002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203150	7	1345002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203157	7	1345022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203158	7	1345022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	15.6	C	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203163	7	1345023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203242	7	1345013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203243	7	1345013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203244	7	1345013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203152	7	1345018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	1317.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203155	7	1345018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203159	7	1345022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	51	%	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203160	7	1345023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203154	7	1345018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203161	7	1345023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203240	7	1345013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203153	7	1345018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203156	7	1345022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	7.8	?g/m3	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203162	7	1345023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203241	7	1345013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203373	7	1345074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203165	7	1345030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203164	7	1345030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	1320.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203166	7	1345030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203372	7	1345074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203167	7	1345030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203370	7	1345074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203371	7	1345074	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203176	7	1345034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	7.4	?g/m3	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203170	7	1345038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203178	7	1345034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	15.5	C	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203168	7	1345038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203169	7	1345038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203171	7	1345038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203177	7	1345034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203179	7	1345034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	51	%	Green	42.79775	-78.829	1	LINC	.68	FALSE	42.79775	-78.829
1203172	7	1345042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	1322.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203182	7	1345046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203174	7	1345042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203181	7	1345046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203175	7	1345042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203180	7	1345046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203183	7	1345046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203173	7	1345042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203185	7	1345050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203192	7	1345058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203195	7	1345058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203184	7	1345050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	1320.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203186	7	1345050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203188	7	1345054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	6.9	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203189	7	1345054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203190	7	1345054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203191	7	1345054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	52	%	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203194	7	1345058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203187	7	1345050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203193	7	1345058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203201	7	1345062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203203	7	1345062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203200	7	1345062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	1323.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203202	7	1345062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203204	7	1345066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	6.8	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203210	7	1345070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203211	7	1345070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203209	7	1345070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203206	7	1345066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	15.6	C	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203208	7	1345070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203205	7	1345066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203207	7	1345066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	52	%	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203215	7	1345078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203216	7	1345082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	6.2	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203221	7	1345086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203222	7	1345086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203223	7	1345086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203214	7	1345078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203212	7	1345078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	1326.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203218	7	1345082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	15.5	C	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203213	7	1345078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	1789.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203217	7	1345082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203219	7	1345082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	52	%	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203220	7	1345086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203224	7	1345090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	1327	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203227	7	1345090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203229	7	1345094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203234	7	1345098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203225	7	1345090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	1789.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203230	7	1345094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	15.5	C	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203228	7	1345094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	5.5	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203233	7	1345098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203235	7	1345098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203226	7	1345090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203231	7	1345094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	53	%	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203232	7	1345098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203236	7	1345102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	1321.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1203238	7	1345102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203239	7	1345102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203237	7	1345102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	1789.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203248	7	1345106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	53	%	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203250	7	1345110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203252	7	1345110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203251	7	1345110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203245	7	1345106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	5.3	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203246	7	1345106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203249	7	1345110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203247	7	1345106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	15.6	C	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203254	7	1345115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203256	7	1345115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203262	7	1345123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	5.2	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203264	7	1345123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	15.6	C	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203255	7	1345115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203257	7	1345115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203259	7	1345114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	1789.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203266	7	1345124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203253	7	1345115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203258	7	1345114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	1287.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203260	7	1345114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203263	7	1345123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	7.9	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203265	7	1345123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	52	%	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203267	7	1345124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203268	7	1345124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203261	7	1345114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203269	7	1345124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203270	7	1345131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203271	7	1345131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203272	7	1345131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203274	7	1345131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203275	7	1345136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	1256.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203277	7	1345136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203278	7	1345136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203279	7	1345140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	5.4	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203290	7	1345144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203280	7	1345140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	7.9	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203282	7	1345140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	52	%	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203273	7	1345131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203276	7	1345136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	1789.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203281	7	1345140	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	15.6	C	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203288	7	1345144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203289	7	1345144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203291	7	1345144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203283	7	1345148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203285	7	1345148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203287	7	1345148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203292	7	1345153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	1224	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203293	7	1345153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	1789.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203284	7	1345148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203295	7	1345153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203286	7	1345148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203294	7	1345153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203297	7	1345161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203307	7	1345166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203609	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203610	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203612	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203298	7	1345161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203299	7	1345161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203300	7	1345161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203606	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203607	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203613	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203301	7	1345157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	5.5	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203302	7	1345157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	7.9	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203303	7	1345157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	15.6	C	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203304	7	1345157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	52	%	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203305	7	1345166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203306	7	1345166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203308	7	1345166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203611	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203296	7	1345161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203608	7	1345244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1203309	7	1345171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203310	7	1345171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203316	7	1345170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203317	7	1345170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203314	7	1345170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	1161	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203315	7	1345170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	1789.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203319	7	1345179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	7.9	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203321	7	1345179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	52	%	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203311	7	1345171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203313	7	1345171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203318	7	1345179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	5.5	?g/m3	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203320	7	1345179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	15.5	C	Green	42.79772	-78.829	1	LINC	.68	FALSE	42.79772	-78.829
1203312	7	1345171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203330	7	1345183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203335	7	1345196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	5.3	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203325	7	1345187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203329	7	1345183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203338	7	1345196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	52	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203323	7	1345187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203324	7	1345187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203326	7	1345187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203332	7	1345192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	1789.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203333	7	1345192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1203334	7	1345192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203336	7	1345196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203322	7	1345187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203327	7	1345183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203328	7	1345183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203331	7	1345192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	1138.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203337	7	1345196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	15.5	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203339	7	1345200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203341	7	1345200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203343	7	1345200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203345	7	1345201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203347	7	1345201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203348	7	1345209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	1117.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203349	7	1345209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	1789.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203340	7	1345200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203344	7	1345201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203346	7	1345201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203350	7	1345209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203351	7	1345209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203342	7	1345200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203362	7	1345222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203364	7	1345222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203352	7	1345217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203357	7	1345213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	5.4	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203361	7	1345222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203354	7	1345217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203356	7	1345217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203358	7	1345213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203359	7	1345213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	15.6	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203360	7	1345213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	52	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203363	7	1345222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203353	7	1345217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203355	7	1345217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203366	7	1345230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203367	7	1345230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203368	7	1345230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203375	7	1345226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	1789.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203377	7	1345226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203379	7	1345235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203381	7	1345235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	52	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203378	7	1345235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	5.5	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203380	7	1345235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	15.6	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203365	7	1345230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203374	7	1345226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	1079.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203369	7	1345230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203376	7	1345226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203386	7	1345243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203391	7	1345252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	1063.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203392	7	1345252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	1789.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203394	7	1345252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203384	7	1345239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203385	7	1345239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203396	7	1345256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203398	7	1345256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	51	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203382	7	1345239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203387	7	1345243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203388	7	1345243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203390	7	1345243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203393	7	1345252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203397	7	1345256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	15.5	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203383	7	1345239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203389	7	1345243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203395	7	1345256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	5.5	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203401	7	1345261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203406	7	1345260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203410	7	1345269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203411	7	1345269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203399	7	1345261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203403	7	1345261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203408	7	1345269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	1053.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203400	7	1345261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203409	7	1345269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	1789.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203402	7	1345261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203404	7	1345260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203405	7	1345260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203407	7	1345260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203413	7	1345277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203415	7	1345277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203419	7	1345273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	15.5	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203417	7	1345273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	5.3	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203418	7	1345273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203420	7	1345273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	52	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203412	7	1345277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203414	7	1345277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203416	7	1345277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203421	7	1345282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203423	7	1345282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203424	7	1345282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203422	7	1345282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203432	7	1345286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203435	7	1345295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203436	7	1345295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	15.6	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203437	7	1345295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	52	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203426	7	1345290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203428	7	1345290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203433	7	1345286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203427	7	1345290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203429	7	1345290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1203431	7	1345286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	1789.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203425	7	1345290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203430	7	1345286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	1057.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203434	7	1345295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	5.1	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203443	7	1345299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203445	7	1345299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203448	7	1345303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203450	7	1345303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203455	7	1345308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203457	7	1345312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203459	7	1345312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	50	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203453	7	1345308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	1789.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203446	7	1345299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203447	7	1345303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203449	7	1345303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203454	7	1345308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203456	7	1345312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	5.2	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203458	7	1345312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	15.5	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203444	7	1345299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203451	7	1345303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203452	7	1345308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	1070.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203470	7	1345330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	1789.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203463	7	1345325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203467	7	1345321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203461	7	1345325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203465	7	1345321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203468	7	1345321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203469	7	1345330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	1087	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203471	7	1345330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203472	7	1345330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203460	7	1345325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203462	7	1345325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203464	7	1345325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203466	7	1345321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203473	7	1345338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203475	7	1345338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203478	7	1345343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203658	7	1345334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	5.4	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203474	7	1345338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203476	7	1345338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203480	7	1345343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203660	7	1345334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	15.6	C	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203477	7	1345338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203479	7	1345343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203481	7	1345343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203659	7	1345334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	7.9	?g/m3	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203661	7	1345334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	51	%	Green	42.79771	-78.829	1	LINC	.68	FALSE	42.79771	-78.829
1203483	7	1345347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	1789	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203485	7	1345347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203486	7	1345355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203487	7	1345355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203482	7	1345347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	1112.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203484	7	1345347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203488	7	1345355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203490	7	1345355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203489	7	1345355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203491	7	1345365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203495	7	1345365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203498	7	1345364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203501	7	1345360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203503	7	1345360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203492	7	1345365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203494	7	1345365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203497	7	1345364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	1789	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203493	7	1345365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203496	7	1345364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	1129.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203499	7	1345364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203500	7	1345360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203502	7	1345360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203505	7	1345373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203507	7	1345373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203512	7	1345378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203504	7	1345373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203506	7	1345373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203510	7	1345378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	1789	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203508	7	1345373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203509	7	1345378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	1152.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203511	7	1345378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203518	7	1345382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203519	7	1345382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203520	7	1345382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203521	7	1345382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203513	7	1345386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203515	7	1345386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203514	7	1345386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203516	7	1345386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203517	7	1345386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203525	7	1345391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203523	7	1345391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	1789	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203526	7	1345395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203528	7	1345395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203530	7	1345395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203534	7	1345400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203527	7	1345395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203532	7	1345400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203522	7	1345391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	1206	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203524	7	1345391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203529	7	1345395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1203531	7	1345400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203533	7	1345400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203543	7	1345404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203535	7	1345408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203541	7	1345404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	1789	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203549	7	1345413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203551	7	1345413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203536	7	1345408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203538	7	1345408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203540	7	1345404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	1234.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203550	7	1345413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203552	7	1345413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203537	7	1345408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203539	7	1345408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203542	7	1345404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203544	7	1345417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203556	7	1345422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203546	7	1345417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203548	7	1345417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203554	7	1345422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	1789	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203545	7	1345417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203547	7	1345417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203553	7	1345422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	1259.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203555	7	1345422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203561	7	1345426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203562	7	1345431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203557	7	1345426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203563	7	1345431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203564	7	1345431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203558	7	1345426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203559	7	1345426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203560	7	1345426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203565	7	1345431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203568	7	1345435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203569	7	1345435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203572	7	1345439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203574	7	1345439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203870	7	1345583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203872	7	1345583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203567	7	1345435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203570	7	1345439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203873	7	1345583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203566	7	1345435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	1303	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203571	7	1345439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203573	7	1345439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203871	7	1345583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203579	7	1345452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203581	7	1345448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203586	7	1345444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203575	7	1345452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203580	7	1345448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	1328.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203583	7	1345448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203587	7	1345444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203576	7	1345452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203577	7	1345452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203578	7	1345452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203582	7	1345448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203584	7	1345444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203585	7	1345444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203595	7	1345462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203588	7	1345457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203590	7	1345457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203592	7	1345457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203593	7	1345462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	1348.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203596	7	1345462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203589	7	1345457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203594	7	1345462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203597	7	1345466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203598	7	1345466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203591	7	1345457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203599	7	1345466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203600	7	1345466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203603	7	1345470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203604	7	1345470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203605	7	1345470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203602	7	1345470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203601	7	1345470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203619	7	1345481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203626	7	1345479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203618	7	1345481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203623	7	1345479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203614	7	1345475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	1380.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203616	7	1345475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203617	7	1345475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203620	7	1345481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203622	7	1345481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203624	7	1345479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203625	7	1345479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203615	7	1345475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203621	7	1345481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203627	7	1345496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203629	7	1345496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203631	7	1345496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203632	7	1345492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	1390.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203633	7	1345492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203636	7	1345501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203637	7	1345501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203638	7	1345501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1203630	7	1345496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203635	7	1345492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203639	7	1345501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203628	7	1345496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203634	7	1345492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203640	7	1345505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203642	7	1345505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203645	7	1345510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	1395.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203647	7	1345510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203644	7	1345505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203648	7	1345510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203641	7	1345505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203643	7	1345505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203646	7	1345510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203654	7	1345514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203655	7	1345514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203657	7	1345514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203651	7	1345518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203653	7	1345518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203652	7	1345518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203649	7	1345518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203650	7	1345518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203656	7	1345514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203664	7	1345523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203665	7	1345523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203669	7	1345527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203683	7	1345532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203663	7	1345523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	1788.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203680	7	1345532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203682	7	1345532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203662	7	1345523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	1380.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203666	7	1345527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203667	7	1345527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203668	7	1345527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203670	7	1345527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203681	7	1345532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203672	7	1345544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203674	7	1345544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203684	7	1345540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	1360.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203685	7	1345540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	1788.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203676	7	1345536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	5.4	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203677	7	1345536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203678	7	1345536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	15.6	C	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203686	7	1345540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203671	7	1345544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203679	7	1345536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	51	%	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203687	7	1345540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203673	7	1345544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203675	7	1345544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203688	7	1345549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203696	7	1345553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	51	%	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203699	7	1345558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203703	7	1345562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203689	7	1345549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203690	7	1345549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203693	7	1345553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	5	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203698	7	1345558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203701	7	1345562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	1334.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203702	7	1345562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	1788.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203691	7	1345549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203692	7	1345549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203697	7	1345558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203694	7	1345553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203695	7	1345553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	15.6	C	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203700	7	1345558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203704	7	1345562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203705	7	1345566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203706	7	1345566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203708	7	1345566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203707	7	1345566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203709	7	1345566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203712	7	1345571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	15.6	C	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203721	7	1345578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203723	7	1345587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203725	7	1345587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203714	7	1345575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203715	7	1345575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203716	7	1345575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203717	7	1345575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203710	7	1345571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	4.8	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203719	7	1345578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	1788.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203726	7	1345587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203711	7	1345571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203713	7	1345571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	51	%	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203718	7	1345578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	1268.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203720	7	1345578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203722	7	1345587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203724	7	1345587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203731	7	1345604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203734	7	1345596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203738	7	1345600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203728	7	1345604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203729	7	1345604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203730	7	1345604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203735	7	1345596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203737	7	1345600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	1788.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203745	7	1345592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	4.9	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829
1203746	7	1345592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	7.9	?g/m3	Green	42.79773	-78.829	1	LINC .68	FALSE	42.79773	-78.829

1203748	7	1345592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	51	%	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203736	7	1345600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	1231.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203727	7	1345604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203732	7	1345596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203733	7	1345596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203739	7	1345600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203747	7	1345592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	15.5	C	Green	42.79773	-78.829	1	LINC	.68	FALSE	42.79773	-78.829
1203742	7	1345609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203749	7	1345618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	1194.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203752	7	1345618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203753	7	1345610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203754	7	1345610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203740	7	1345609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203756	7	1345610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203741	7	1345609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203743	7	1345609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203744	7	1345609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203750	7	1345618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	1788.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203751	7	1345618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203755	7	1345610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203758	7	1345622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203760	7	1345622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203759	7	1345622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203757	7	1345622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203761	7	1345622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203767	7	1345628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	1788.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203775	7	1345635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203778	7	1345635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203762	7	1345627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	5.3	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203768	7	1345628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203776	7	1345635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203769	7	1345628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203777	7	1345635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203763	7	1345627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203764	7	1345627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203765	7	1345627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	52	%	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203766	7	1345628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	1149.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203786	7	1345648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203793	7	1345657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203770	7	1345639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203781	7	1345644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203783	7	1345648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	1144.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203784	7	1345648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	1788.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203785	7	1345648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203787	7	1345652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203790	7	1345652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203780	7	1345644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203782	7	1345644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	51	%	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203789	7	1345652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203791	7	1345652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203771	7	1345639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203772	7	1345639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203773	7	1345639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203774	7	1345639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203779	7	1345644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	5.6	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203788	7	1345652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203792	7	1345657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203794	7	1345657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203795	7	1345657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203801	7	1345661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	5.8	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203803	7	1345661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203808	7	1345665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	59	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203802	7	1345661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203804	7	1345661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	51	%	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203805	7	1345665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	1151.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203806	7	1345665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	1788.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203807	7	1345665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203796	7	1345667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203798	7	1345667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203800	7	1345667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203816	7	1345674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203797	7	1345667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203799	7	1345667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203815	7	1345674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203814	7	1345674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203817	7	1345674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1203810	7	1345678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203822	7	1345687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	1181.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1204036	7	1345757	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204037	7	1345757	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204039	7	1345757	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204174	7	1345691	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1203809	7	1345678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203818	7	1345683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	5.7	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203819	7	1345683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203820	7	1345683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203821	7	1345683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	52	%	Green	42.79774	-78.829	1	LINC	.68	FALSE	42.79774	-78.829
1203824	7	1345687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1203825	7	1345687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	58	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1204176	7	1345691	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1203811	7	1345678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203813	7	1345678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203812	7	1345678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1203823	7	1345687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	1788.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1204038	7	1345757	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204173	7	1345691	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1204175	7	1345691	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:05.0	58:05.0	SO2	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1204177	7	1345691	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:05.0	58:05.0	GMMA	0	uR/hr	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289

1203832	7	1345705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203833	7	1345705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203834	7	1345705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	52	%	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203860	7	1345709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	58	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203827	7	1345696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203829	7	1345696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203837	7	1345701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203828	7	1345696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203836	7	1345701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203858	7	1345709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	1788.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203826	7	1345696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203830	7	1345696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203831	7	1345705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	5.7	?g/m3	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203835	7	1345701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203838	7	1345701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203857	7	1345709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	1203.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203859	7	1345709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203841	7	1345713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203843	7	1345713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203851	7	1345718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203842	7	1345713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203855	7	1345722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203839	7	1345713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203840	7	1345713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203853	7	1345722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203856	7	1345722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203849	7	1345718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	5.7	?g/m3	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203850	7	1345718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203852	7	1345718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	52	%	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203854	7	1345722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203845	7	1345726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203847	7	1345726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203844	7	1345726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203846	7	1345726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203848	7	1345726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203874	7	1345744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	1296	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203877	7	1345744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203878	7	1345740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203879	7	1345740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203867	7	1345736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	7.9	?g/m3	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203868	7	1345736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	15.6	C	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203875	7	1345744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	1788.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203876	7	1345744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203862	7	1345731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203864	7	1345731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203869	7	1345736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	52	%	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203881	7	1345740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203861	7	1345731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203863	7	1345731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203865	7	1345731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203866	7	1345736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	5.8	?g/m3	Green	42.79774	-78.829	1	LINC .68	FALSE	42.79774	-78.829
1203880	7	1345740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203884	7	1345748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203900	7	1345765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203901	7	1345765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203903	7	1345765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203883	7	1345748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203885	7	1345748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203888	7	1345753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203889	7	1345753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	15.6	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203890	7	1345753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	52	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203892	7	1345761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	1788.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203887	7	1345753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	6.1	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203893	7	1345761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203902	7	1345765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203882	7	1345748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203886	7	1345748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203891	7	1345761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	1317.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203894	7	1345761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203896	7	1345766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203897	7	1345766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203898	7	1345766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203910	7	1345774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	7.9	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203912	7	1345774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	51	%	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203916	7	1345778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203895	7	1345766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203909	7	1345774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	7.5	?g/m3	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203913	7	1345778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	1331.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203915	7	1345778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203899	7	1345766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203911	7	1345774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	15.5	C	Green	42.79775	-78.829	1	LINC .68	FALSE	42.79775	-78.829
1203914	7	1345778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	1788.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1203905	7	1345782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203906	7	1345782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203908	7	1345782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203924	7	1345787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203904	7	1345782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203922	7	1345787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203923	7	1345787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203925	7	1345787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203907	7	1345782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203917	7	1345791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203918	7	1345791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203927	7	1345796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203929	7	1345796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	52	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203930	7	1345800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	1349	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1203933	7	1345800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	58	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1203931	7	1345800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	1788.6	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392

1203919	7	1345791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:13.0	58:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203921	7	1345791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203926	7	1345796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	8.6	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203928	7	1345796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	15.5	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203932	7	1345800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	13.9	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1203920	7	1345791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203936	7	1345804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:14.0	58:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203938	7	1345804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203944	7	1345813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203946	7	1345813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	52	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203947	7	1345817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	1359.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203949	7	1345817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203950	7	1345817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203935	7	1345804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203937	7	1345804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203939	7	1345805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203940	7	1345805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203934	7	1345804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203941	7	1345805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203942	7	1345805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203943	7	1345813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	8.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203945	7	1345813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203948	7	1345817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	1788.6	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203953	7	1345821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:15.0	58:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203955	7	1345821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:15.0	58:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203969	7	1345834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	1370	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203971	7	1345834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203951	7	1345821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203957	7	1345826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203959	7	1345826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203966	7	1345830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203972	7	1345834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203956	7	1345826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203967	7	1345830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	15.6	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203968	7	1345830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	52	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203952	7	1345821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203954	7	1345821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203958	7	1345826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203965	7	1345830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203970	7	1345834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	1788.6	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1203961	7	1345838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203963	7	1345838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203980	7	1345843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203979	7	1345843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203960	7	1345838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203962	7	1345838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203964	7	1345838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203978	7	1345843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203981	7	1345843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203973	7	1345847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203975	7	1345847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:17.0	58:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203977	7	1345847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203982	7	1345852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	9.2	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203985	7	1345852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	52	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203989	7	1345856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	59	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1203974	7	1345847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203976	7	1345847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203984	7	1345852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	15.4	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203986	7	1345856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	1395.3	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1203988	7	1345856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1203983	7	1345852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1203987	7	1345856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	1788.6	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1203990	7	1345860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203992	7	1345860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203996	7	1345861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203998	7	1345861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203999	7	1345869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	9.2	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1204000	7	1345869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	7.9	?g/m3	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1204002	7	1345869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	52	%	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1204196	7	1345923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204198	7	1345923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1203994	7	1345860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203995	7	1345861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1203991	7	1345860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203993	7	1345860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1203997	7	1345861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204004	7	1345873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	1788.6	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204195	7	1345923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204001	7	1345869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	15.4	C	Green	42.79776	-78.829	1	LINC .68	FALSE	42.79776	-78.829
1204003	7	1345873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	1403.5	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204005	7	1345873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204006	7	1345873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	59	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204197	7	1345923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204008	7	1345877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204018	7	1345882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204021	7	1345890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	1788.5	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204023	7	1345890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204009	7	1345877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204010	7	1345877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204011	7	1345877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204012	7	1345886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	9.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204013	7	1345886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204014	7	1345886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204019	7	1345882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204007	7	1345877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204016	7	1345882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204017	7	1345882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204022	7	1345890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392

1204015	7	1345886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204020	7	1345890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	1407.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204024	7	1345903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204100	7	1345894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204025	7	1345903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204026	7	1345903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204101	7	1345894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204027	7	1345903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204102	7	1345894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204104	7	1345894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204103	7	1345894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204031	7	1345899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204035	7	1345907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	59	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204034	7	1345907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204028	7	1345899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	7.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204030	7	1345899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204029	7	1345899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204032	7	1345907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	1408.6	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204033	7	1345907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	1788.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204043	7	1345912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	53	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204046	7	1345911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204048	7	1345919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	1399.6	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204041	7	1345912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204047	7	1345911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204049	7	1345919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	1788.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204051	7	1345919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	59	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204044	7	1345911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204045	7	1345911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204040	7	1345912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	6.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204042	7	1345912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204050	7	1345919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204056	7	1345928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204060	7	1345935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	1373.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204053	7	1345927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204054	7	1345927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204058	7	1345928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204061	7	1345935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	1788.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204052	7	1345927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204059	7	1345928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204055	7	1345927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204057	7	1345928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204062	7	1345935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204063	7	1345935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	58	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204064	7	1345939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	5.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204068	7	1345943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204069	7	1345943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204071	7	1345943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204073	7	1345947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	1788.5	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204075	7	1345947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204066	7	1345939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204072	7	1345947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	1318.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204074	7	1345947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204065	7	1345939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204067	7	1345939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204070	7	1345943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204077	7	1345951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204079	7	1345951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204080	7	1345955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204082	7	1345955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204085	7	1345959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	1788.4	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204078	7	1345951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204083	7	1345955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204084	7	1345959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	1294.6	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204076	7	1345951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	5.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204081	7	1345955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204086	7	1345959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204087	7	1345959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204090	7	1345963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204096	7	1345971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	1263.9	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204098	7	1345971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204099	7	1345971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	58	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204088	7	1345963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	5.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204089	7	1345963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204091	7	1345963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204095	7	1345967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204093	7	1345967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204092	7	1345967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204094	7	1345967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204097	7	1345971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	1788.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204109	7	1345979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204111	7	1345979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204110	7	1345979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204115	7	1345983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204116	7	1345983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	59	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204107	7	1345975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204112	7	1345979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204105	7	1345975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	5.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204106	7	1345975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204108	7	1345975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204113	7	1345983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	1215.9	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204114	7	1345983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	1788.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204120	7	1345987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204123	7	1345992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204125	7	1345992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1204129	7	1345996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204132	7	1346000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204117	7	1345987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204127	7	1345996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1204131	7	1346000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	1788.4	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204133	7	1346000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	58	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204118	7	1345987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204119	7	1345987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204121	7	1345987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204122	7	1345992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1204124	7	1345992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1204126	7	1345996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204128	7	1345996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204130	7	1346000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	1200.4	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204134	7	1346009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	5.2	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204140	7	1346013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204142	7	1346017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	1197.1	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204148	7	1346004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204150	7	1346004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204470	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204143	7	1346017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	1788.4	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204145	7	1346017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	58	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204146	7	1346004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204474	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204475	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204476	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204135	7	1346009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204137	7	1346009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204138	7	1346013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204139	7	1346013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204141	7	1346013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204144	7	1346017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204471	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204472	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204477	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204136	7	1346009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204147	7	1346004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204149	7	1346004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204473	7	1346082	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204153	7	1346033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204155	7	1346033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204163	7	1346025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204151	7	1346033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204157	7	1346021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204159	7	1346021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204160	7	1346025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204167	7	1346029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	58	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204152	7	1346033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204156	7	1346021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	5.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204161	7	1346025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204165	7	1346029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	1788.4	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204154	7	1346033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204158	7	1346021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204162	7	1346025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204164	7	1346029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	1218.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204166	7	1346029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204170	7	1346038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204172	7	1346038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204178	7	1346043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	6.2	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204184	7	1346044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204168	7	1346038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204180	7	1346043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204179	7	1346043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204181	7	1346043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	51	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204182	7	1346044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204185	7	1346044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204187	7	1346051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204189	7	1346051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204169	7	1346038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204171	7	1346038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204183	7	1346044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204186	7	1346051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	1235.2	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204188	7	1346051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204193	7	1346055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204205	7	1346066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204209	7	1346073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204612	7	1346060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO	0	ppm	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1204206	7	1346066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204208	7	1346073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204613	7	1346060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1204616	7	1346060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:35.0	58:35.0	GMMA	0	uR/hr	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1204190	7	1346055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204200	7	1346063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204201	7	1346063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204202	7	1346063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	51	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204203	7	1346066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204204	7	1346066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204207	7	1346073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	1248.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204210	7	1346073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204614	7	1346060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:35.0	58:35.0	SO2	0	ppm	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1204615	7	1346060	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Gray	42.79775	-78.8289	1	LINC	.94	FALSE	42.79775	-78.8289
1204191	7	1346055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204192	7	1346055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204194	7	1346055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204199	7	1346063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	6.4	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1204211	7	1346077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204212	7	1346077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204214	7	1346077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204213	7	1346077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204215	7	1346077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204217	7	1346097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204219	7	1346097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1204221	7	1346086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204223	7	1346086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204224	7	1346086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204226	7	1346087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204227	7	1346087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204216	7	1346097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204218	7	1346097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204220	7	1346097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204222	7	1346086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204229	7	1346090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	1275.7	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204230	7	1346090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204232	7	1346090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204225	7	1346087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204228	7	1346087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204231	7	1346090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204233	7	1346103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204234	7	1346103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204241	7	1346108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204242	7	1346116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	1290.5	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204243	7	1346116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204245	7	1346116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204249	7	1346112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204236	7	1346103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204239	7	1346108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204244	7	1346116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204235	7	1346103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204237	7	1346103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204238	7	1346108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204240	7	1346108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204246	7	1346112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204247	7	1346112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204248	7	1346112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204250	7	1346120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204254	7	1346120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204258	7	1346125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204259	7	1346129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	1308.5	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204261	7	1346129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204255	7	1346125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204256	7	1346125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204257	7	1346125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204268	7	1346133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204270	7	1346133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204252	7	1346120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204260	7	1346129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204262	7	1346129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204269	7	1346133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204271	7	1346133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204251	7	1346120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204253	7	1346120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204264	7	1346137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204266	7	1346137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204263	7	1346137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204265	7	1346137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204267	7	1346137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204275	7	1346150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204280	7	1346142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204282	7	1346146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204284	7	1346146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	59	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204285	7	1346155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204288	7	1346155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204274	7	1346150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204276	7	1346150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204278	7	1346142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204283	7	1346146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204286	7	1346155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204287	7	1346155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204272	7	1346150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204277	7	1346142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204281	7	1346146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	1351.8	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204273	7	1346150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204279	7	1346142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204294	7	1346164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204295	7	1346164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204297	7	1346164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204298	7	1346168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	1366.7	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204300	7	1346168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204304	7	1346176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204301	7	1346168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204303	7	1346176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204305	7	1346176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204292	7	1346159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204299	7	1346168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204302	7	1346176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204289	7	1346159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204290	7	1346159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204291	7	1346159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204293	7	1346159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204296	7	1346164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204316	7	1346185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204319	7	1346185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204325	7	1346189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	1788.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204327	7	1346189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	58	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204306	7	1346180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204310	7	1346180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204317	7	1346185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204326	7	1346189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204308	7	1346180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204318	7	1346185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829

1204307	7	1346180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204309	7	1346180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204324	7	1346189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	1381.5	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1204320	7	1346193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204311	7	1346197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204322	7	1346193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204313	7	1346197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204315	7	1346197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204321	7	1346193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204323	7	1346193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204312	7	1346197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204314	7	1346197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204328	7	1346202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204331	7	1346202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204333	7	1346207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204334	7	1346207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204335	7	1346207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204336	7	1346207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204337	7	1346211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204341	7	1346215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	1417.7	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204342	7	1346215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	1788.2	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204343	7	1346215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204332	7	1346202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204344	7	1346215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	58	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1204329	7	1346202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204330	7	1346202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204338	7	1346211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204339	7	1346211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204340	7	1346211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204351	7	1346224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204352	7	1346224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204353	7	1346224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204357	7	1346228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204346	7	1346219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204348	7	1346219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204349	7	1346219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204354	7	1346228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204347	7	1346219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204356	7	1346228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204345	7	1346219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204350	7	1346224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204355	7	1346228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204363	7	1346236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204365	7	1346236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204358	7	1346232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	1430.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204361	7	1346232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204359	7	1346232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204362	7	1346236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204364	7	1346236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204366	7	1346236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204360	7	1346232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204370	7	1346253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204367	7	1346253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204368	7	1346253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204369	7	1346253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204371	7	1346253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204376	7	1346245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204378	7	1346245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204383	7	1346249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204381	7	1346249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204382	7	1346249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204372	7	1346241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204373	7	1346241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204374	7	1346241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204375	7	1346241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204377	7	1346245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204379	7	1346245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204380	7	1346249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	1449.8	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204385	7	1346258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204387	7	1346258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204389	7	1346263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204394	7	1346267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204400	7	1346271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204391	7	1346263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204395	7	1346267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204396	7	1346267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204398	7	1346271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204384	7	1346258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204390	7	1346263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204397	7	1346271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	1456.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204386	7	1346258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204388	7	1346258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204392	7	1346263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204393	7	1346267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204399	7	1346271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204403	7	1346275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204405	7	1346275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204406	7	1346280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204408	7	1346280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204402	7	1346275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204404	7	1346275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204411	7	1346284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204410	7	1346284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204413	7	1346284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204401	7	1346275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204407	7	1346280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204409	7	1346280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204412	7	1346284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1204414	7	1346288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	1462.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204419	7	1346292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204421	7	1346292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204417	7	1346288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	58	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204418	7	1346292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204415	7	1346288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204416	7	1346288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204420	7	1346292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204422	7	1346292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204428	7	1346297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	5.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204435	7	1346301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204436	7	1346305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	1470.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204424	7	1346309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204426	7	1346309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204427	7	1346309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204429	7	1346297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204432	7	1346301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204433	7	1346301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204438	7	1346305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204423	7	1346309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204431	7	1346297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204425	7	1346309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204430	7	1346297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204434	7	1346301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204437	7	1346305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204439	7	1346305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	58	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204441	7	1346314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204443	7	1346314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204446	7	1346319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204451	7	1346327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204455	7	1346323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204440	7	1346314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204442	7	1346314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204444	7	1346314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204447	7	1346319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204448	7	1346319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204456	7	1346323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204445	7	1346319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	5.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1204449	7	1346327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	1477.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204450	7	1346327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204452	7	1346327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	59	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1204453	7	1346323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204454	7	1346323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204462	7	1346336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204486	7	1346344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204458	7	1346331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204460	7	1346331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204485	7	1346344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204457	7	1346331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204463	7	1346336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204464	7	1346336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204465	7	1346336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204483	7	1346344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204459	7	1346331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204461	7	1346331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204484	7	1346344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204468	7	1346340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204478	7	1346348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204466	7	1346340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	1480.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204467	7	1346340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204469	7	1346340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204479	7	1346348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204480	7	1346348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204481	7	1346348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204482	7	1346348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204494	7	1346365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204496	7	1346357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	1478.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204503	7	1346370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204488	7	1346353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204489	7	1346353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204500	7	1346370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204502	7	1346370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204487	7	1346353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204498	7	1346357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204490	7	1346353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204491	7	1346365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204492	7	1346365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204493	7	1346365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204495	7	1346365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204497	7	1346357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	1788.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204499	7	1346357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204501	7	1346370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204510	7	1346374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204513	7	1346383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	1474.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204514	7	1346383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	1788.1	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204516	7	1346383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204504	7	1346378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204511	7	1346374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204512	7	1346374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204505	7	1346378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204506	7	1346378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204507	7	1346378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204508	7	1346378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204509	7	1346374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1204515	7	1346383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204518	7	1346391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204520	7	1346391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204529	7	1346396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829

1204524	7	1346387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204526	7	1346396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204527	7	1346396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204528	7	1346396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204517	7	1346391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204519	7	1346391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204521	7	1346391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204522	7	1346387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204523	7	1346387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204525	7	1346387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204532	7	1346400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204535	7	1346404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204537	7	1346404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204539	7	1346409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204541	7	1346409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204542	7	1346409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204530	7	1346400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	1474.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204534	7	1346404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204536	7	1346404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204538	7	1346404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204531	7	1346400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	1788.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204533	7	1346400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204540	7	1346409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204543	7	1346413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204544	7	1346413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204546	7	1346413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	52	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204547	7	1346417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	1456.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204549	7	1346417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204552	7	1346421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204554	7	1346421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204555	7	1346421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204545	7	1346413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204548	7	1346417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	1788.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204550	7	1346417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	59	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204551	7	1346421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204553	7	1346421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204563	7	1346430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204568	7	1346426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204569	7	1346434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	1446.4	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204557	7	1346435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204559	7	1346435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204561	7	1346430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204562	7	1346430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204570	7	1346434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	1788.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204572	7	1346434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	59	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204556	7	1346435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204558	7	1346435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204564	7	1346430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	51	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204565	7	1346426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204567	7	1346426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204560	7	1346435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204566	7	1346426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204571	7	1346434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204575	7	1346443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204577	7	1346443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204578	7	1346448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204583	7	1346456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204574	7	1346443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204576	7	1346443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204579	7	1346448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204573	7	1346443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204585	7	1346456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204580	7	1346448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204581	7	1346448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	53	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204582	7	1346456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204584	7	1346456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204587	7	1346460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	1788.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204589	7	1346460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204592	7	1346464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204588	7	1346460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204590	7	1346464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204591	7	1346464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204593	7	1346464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204594	7	1346464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204586	7	1346460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	1436.5	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204599	7	1346473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204601	7	1346473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204604	7	1346477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	1788.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204607	7	1346481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204597	7	1346469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204598	7	1346469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	53	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204606	7	1346477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	58	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204595	7	1346469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204596	7	1346469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1204602	7	1346473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204603	7	1346477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	1414.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204609	7	1346481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204610	7	1346481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204611	7	1346481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204600	7	1346473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204605	7	1346477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204608	7	1346481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204633	7	1346494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	59	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1205003	7	1346503	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Gray	42.79775	-78.8289	1	LINC .94	FALSE	42.79775	-78.8289
1204618	7	1346498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204620	7	1346498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204623	7	1346486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204625	7	1346486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829

1204629	7	1346490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205002	7	1346503	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm	Gray	42.79775	-78.8289	1	LINC .94	FALSE	42.79775	-78.8289
1204617	7	1346498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204619	7	1346498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204624	7	1346486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204627	7	1346490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204630	7	1346494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	1408.5	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1205000	7	1346503	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0	ppm	Gray	42.79775	-78.8289	1	LINC .94	FALSE	42.79775	-78.8289
1204621	7	1346498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204622	7	1346486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204626	7	1346490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204628	7	1346490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204631	7	1346494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	1788.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204632	7	1346494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1205001	7	1346503	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm	Gray	42.79775	-78.8289	1	LINC .94	FALSE	42.79775	-78.8289
1205004	7	1346503	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:05.0	59:05.0	GMMA	0	uR/hr	Gray	42.79775	-78.8289	1	LINC .94	FALSE	42.79775	-78.8289
1204634	7	1346508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204639	7	1346513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204641	7	1346513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204636	7	1346508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:06.0	59:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204638	7	1346508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204640	7	1346513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204644	7	1346514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204635	7	1346508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204637	7	1346508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204643	7	1346514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204645	7	1346514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204646	7	1346514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204642	7	1346513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204650	7	1346521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	59	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204651	7	1346525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204653	7	1346525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:07.0	59:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204655	7	1346525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204647	7	1346521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	1414.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204652	7	1346525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204654	7	1346525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204648	7	1346521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	1788.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204649	7	1346521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204656	7	1346530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204657	7	1346530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204664	7	1346542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204669	7	1346531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204672	7	1346531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204658	7	1346530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204661	7	1346534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	1788.1	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204665	7	1346542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204663	7	1346534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204666	7	1346542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:08.0	59:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204667	7	1346542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204668	7	1346542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204670	7	1346531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204671	7	1346531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204659	7	1346530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204660	7	1346534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	1434.6	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204662	7	1346534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204674	7	1346555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204676	7	1346555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204677	7	1346555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204680	7	1346547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204685	7	1346551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204686	7	1346560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204673	7	1346555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204678	7	1346547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204683	7	1346551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	1788	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204689	7	1346560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204679	7	1346547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204682	7	1346551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	1448.5	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204684	7	1346551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204675	7	1346555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:09.0	59:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204681	7	1346547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204687	7	1346560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204688	7	1346560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204691	7	1346564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204975	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204693	7	1346564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204972	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204696	7	1346569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204698	7	1346569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204976	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204977	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204978	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204690	7	1346564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204692	7	1346564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:10.0	59:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204694	7	1346564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204695	7	1346569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	5.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204697	7	1346569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204973	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204974	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204979	7	1346650	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1204702	7	1346573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204711	7	1346577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204701	7	1346573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204699	7	1346573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	1459.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204700	7	1346573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	1788	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204708	7	1346577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204710	7	1346577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204709	7	1346577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204707	7	1346579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1204719	7	1346590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204703	7	1346579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204705	7	1346579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:12.0	59:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204714	7	1346580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204717	7	1346590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	1788	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204718	7	1346590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204704	7	1346579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204706	7	1346579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204712	7	1346580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204713	7	1346580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204715	7	1346580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204716	7	1346590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	1484.6	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204720	7	1346594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204722	7	1346594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204724	7	1346594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204734	7	1346599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204727	7	1346600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204728	7	1346600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	53	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204738	7	1346601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	1499.5	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204741	7	1346601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204721	7	1346594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204723	7	1346594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204725	7	1346600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204735	7	1346599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204739	7	1346601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	1788	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204740	7	1346601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	14	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204726	7	1346600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204736	7	1346599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204737	7	1346599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204729	7	1346611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204733	7	1346611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204750	7	1346616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	53	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204730	7	1346611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204732	7	1346611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204747	7	1346616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204748	7	1346616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204751	7	1346625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204752	7	1346625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204754	7	1346625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204731	7	1346611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204749	7	1346616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204753	7	1346625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204742	7	1346617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204743	7	1346617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204744	7	1346617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204746	7	1346617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204757	7	1346629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204745	7	1346617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204755	7	1346629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	1518.7	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204756	7	1346629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	1788	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204758	7	1346629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	58	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204760	7	1346633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204762	7	1346633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204773	7	1346638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204775	7	1346638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204778	7	1346642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204779	7	1346642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204761	7	1346633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204763	7	1346633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204774	7	1346638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204776	7	1346638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1204777	7	1346642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204759	7	1346633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204765	7	1346643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	1788	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204767	7	1346643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	59	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204780	7	1346642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204764	7	1346643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	1538.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204766	7	1346643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204768	7	1346654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204792	7	1346668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204794	7	1346672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204795	7	1346672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204770	7	1346654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204772	7	1346654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204788	7	1346659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204789	7	1346659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	59	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204797	7	1346672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204771	7	1346654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204786	7	1346659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	1544	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204787	7	1346659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	1788	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1204790	7	1346668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204769	7	1346654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204791	7	1346668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204793	7	1346668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	53	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204796	7	1346672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204782	7	1346663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204783	7	1346663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204785	7	1346663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204781	7	1346663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204784	7	1346663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204803	7	1346681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	1549.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204804	7	1346681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	1788	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204808	7	1346685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204818	7	1346689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204798	7	1346676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204805	7	1346681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204817	7	1346689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204799	7	1346676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1204800	7	1346676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204801	7	1346676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204802	7	1346676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204806	7	1346681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	59	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204807	7	1346685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204809	7	1346685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204810	7	1346685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	53	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204816	7	1346689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204819	7	1346689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204823	7	1346698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	59	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204830	7	1346702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204812	7	1346693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204814	7	1346693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204815	7	1346693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204829	7	1346702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204831	7	1346702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204813	7	1346693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204820	7	1346698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	1556.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204821	7	1346698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	1788	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204822	7	1346698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	14	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1204811	7	1346693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204832	7	1346702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	50	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204827	7	1346706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204834	7	1346711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204836	7	1346711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204825	7	1346706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204833	7	1346711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204835	7	1346711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204845	7	1346715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204824	7	1346706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204843	7	1346715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	1788	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204844	7	1346715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204826	7	1346706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204828	7	1346706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204842	7	1346715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	1560.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204837	7	1346719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204846	7	1346724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204847	7	1346724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204848	7	1346724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204857	7	1346731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204839	7	1346719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204855	7	1346731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204856	7	1346731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204858	7	1346731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204838	7	1346719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204840	7	1346719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204841	7	1346719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204849	7	1346724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	50	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204850	7	1346733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204863	7	1346745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204864	7	1346745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204851	7	1346733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204852	7	1346733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204854	7	1346733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204859	7	1346734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	1565.3	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204860	7	1346734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	1788	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204853	7	1346733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204861	7	1346734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204862	7	1346734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204865	7	1346745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204866	7	1346745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	53	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204868	7	1346749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204870	7	1346749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204872	7	1346754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204877	7	1346755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	1788	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204878	7	1346755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204880	7	1346762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204869	7	1346749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204871	7	1346749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204875	7	1346754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204881	7	1346762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204867	7	1346749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204873	7	1346754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204874	7	1346754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204876	7	1346755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	1566.8	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204879	7	1346755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204882	7	1346762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204883	7	1346762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	52	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204894	7	1346772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	1574.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204896	7	1346772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204884	7	1346766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204888	7	1346766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204897	7	1346772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	58	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204903	7	1346771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204904	7	1346771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204886	7	1346766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204885	7	1346766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204887	7	1346766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204895	7	1346772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	1788	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1204902	7	1346771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204905	7	1346771	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1204891	7	1346783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204898	7	1346779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204900	7	1346779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1204889	7	1346783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204890	7	1346783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204892	7	1346783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1204893	7	1346783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1204899	7	1346779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204901	7	1346779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204906	7	1346788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204912	7	1346789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	1788	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204913	7	1346789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204914	7	1346789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	59	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204919	7	1346801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204922	7	1346801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204907	7	1346788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204909	7	1346788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204910	7	1346788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204917	7	1346797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204908	7	1346788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204911	7	1346789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	1582.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204915	7	1346797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204916	7	1346797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204918	7	1346797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204920	7	1346801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204921	7	1346801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204930	7	1346810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204936	7	1346818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204937	7	1346818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204924	7	1346805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204926	7	1346805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204928	7	1346810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	1600.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204931	7	1346810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	59	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204934	7	1346814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204939	7	1346818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204925	7	1346805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204929	7	1346810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204932	7	1346814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204923	7	1346805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204927	7	1346805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204933	7	1346814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204935	7	1346814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204938	7	1346818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204940	7	1346827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	1615.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204942	7	1346827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205032	7	1346822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204941	7	1346827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205031	7	1346822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205033	7	1346822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1204943	7	1346827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	59	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205029	7	1346822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205030	7	1346822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205219	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205220	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205226	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204944	7	1346831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204945	7	1346831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205224	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204950	7	1346835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205221	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204946	7	1346831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204947	7	1346831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	53	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204948	7	1346835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204949	7	1346835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204951	7	1346835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205222	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205223	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205225	7	1346868	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1204953	7	1346839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204956	7	1346843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204958	7	1346843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204960	7	1346847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204961	7	1346847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204952	7	1346839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	1633.1	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204955	7	1346839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204963	7	1346847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204954	7	1346839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204957	7	1346843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204959	7	1346843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	51	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204962	7	1346847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204969	7	1346855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204970	7	1346855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204981	7	1346859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204964	7	1346851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	1677.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204967	7	1346851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204971	7	1346855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	51	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204980	7	1346859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204965	7	1346851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204966	7	1346851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204983	7	1346859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204968	7	1346855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204982	7	1346859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204984	7	1346863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	1703.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204985	7	1346863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204986	7	1346863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204987	7	1346863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1204988	7	1346867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204990	7	1346867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204993	7	1346869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204994	7	1346869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204989	7	1346867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204991	7	1346867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204995	7	1346869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204992	7	1346869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204997	7	1346879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392

1205005	7	1346883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205012	7	1346887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204998	7	1346879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205006	7	1346883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205008	7	1346883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205010	7	1346887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1204996	7	1346879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	1726.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205007	7	1346883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1204999	7	1346879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	58	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205009	7	1346887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205011	7	1346887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205018	7	1346900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205413	7	1346895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC	0	ppm	Gray	42.79773	-78.8289	1	LINC	.94	FALSE	42.79773	-78.8289
1205415	7	1346895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL	0	%	Gray	42.79773	-78.8289	1	LINC	.94	FALSE	42.79773	-78.8289
1205416	7	1346895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:36.0	59:36.0	GMMA	0	uR/hr	Gray	42.79773	-78.8289	1	LINC	.94	FALSE	42.79773	-78.8289
1205015	7	1346891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205016	7	1346891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	59	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205017	7	1346900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	14.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205021	7	1346904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205023	7	1346904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205013	7	1346891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	1760.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205022	7	1346904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205024	7	1346904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205414	7	1346895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:36.0	59:36.0	SO2	0	ppm	Gray	42.79773	-78.8289	1	LINC	.94	FALSE	42.79773	-78.8289
1205014	7	1346891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205019	7	1346900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205020	7	1346900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	53	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205412	7	1346895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO	0	ppm	Gray	42.79773	-78.8289	1	LINC	.94	FALSE	42.79773	-78.8289
1205027	7	1346908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	14	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205025	7	1346908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	1768.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205028	7	1346908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	59	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205026	7	1346908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	1787.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1205034	7	1346912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	19.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205035	7	1346912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205038	7	1346916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205036	7	1346912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205037	7	1346912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	53	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205039	7	1346916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205040	7	1346916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205041	7	1346916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205050	7	1346924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205052	7	1346924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205057	7	1346933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205046	7	1346929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	20.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205054	7	1346924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205058	7	1346933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205044	7	1346920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205045	7	1346920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205047	7	1346929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205048	7	1346929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205049	7	1346929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205051	7	1346924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205053	7	1346924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205055	7	1346933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205042	7	1346920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	1769	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205043	7	1346920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205056	7	1346933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205060	7	1346937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205064	7	1346945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205066	7	1346945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205061	7	1346937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205063	7	1346945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	21.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205059	7	1346937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	1757.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205062	7	1346937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	58	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205065	7	1346945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205067	7	1346949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205074	7	1346955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205088	7	1346954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205072	7	1346955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	1743.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205085	7	1346954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205086	7	1346954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205068	7	1346949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205070	7	1346949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205071	7	1346949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205075	7	1346955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205069	7	1346949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205073	7	1346955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205087	7	1346954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205076	7	1346966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205080	7	1346966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205078	7	1346966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205081	7	1346962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	21.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205082	7	1346962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205084	7	1346962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205102	7	1346984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205104	7	1346984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205105	7	1346984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205077	7	1346966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205079	7	1346966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205083	7	1346962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205103	7	1346984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205099	7	1346980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205101	7	1346980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205092	7	1346975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205097	7	1346971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205100	7	1346980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205089	7	1346975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205091	7	1346975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1205093	7	1346975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205094	7	1346971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	1720.4	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205095	7	1346971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205090	7	1346975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205096	7	1346971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205098	7	1346980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	22.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205107	7	1346988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205109	7	1346988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205111	7	1346993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	1678	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205117	7	1346997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205121	7	1346999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205108	7	1346988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205110	7	1346988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205116	7	1346997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205118	7	1346997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205120	7	1346999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205112	7	1346993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205113	7	1346993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205114	7	1346993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205115	7	1346997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	22	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205119	7	1346999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205106	7	1346988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205122	7	1346999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205124	7	1347005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205126	7	1347005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205131	7	1347010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205123	7	1347005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205125	7	1347005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205128	7	1347010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	1666.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205130	7	1347010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205127	7	1347005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205129	7	1347010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205132	7	1347022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205133	7	1347022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205137	7	1347014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	14.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205138	7	1347014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205142	7	1347018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205139	7	1347014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205144	7	1347018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205134	7	1347022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205135	7	1347022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205136	7	1347022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205140	7	1347014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	53	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205141	7	1347018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205143	7	1347018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205146	7	1347031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205151	7	1347027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205157	7	1347036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	53	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205160	7	1347040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205161	7	1347040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205145	7	1347031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205147	7	1347031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205149	7	1347031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205150	7	1347027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	1667.5	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205148	7	1347031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205153	7	1347027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205156	7	1347036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205159	7	1347040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205152	7	1347027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205154	7	1347036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	11.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205155	7	1347036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205158	7	1347040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205162	7	1347044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205484	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205485	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205486	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205163	7	1347044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205165	7	1347044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205170	7	1347049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205172	7	1347053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205481	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205483	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205488	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205167	7	1347049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	1689.4	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205169	7	1347049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205173	7	1347053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205482	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205164	7	1347044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205166	7	1347044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205168	7	1347049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205171	7	1347053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	9.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205174	7	1347053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	53	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1205487	7	1347114	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205175	7	1347061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205176	7	1347061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205187	7	1347066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205178	7	1347061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205180	7	1347057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205183	7	1347057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205181	7	1347057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205182	7	1347057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205184	7	1347066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	1709.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205186	7	1347066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205177	7	1347061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205179	7	1347061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205185	7	1347066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205192	7	1347074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205200	7	1347079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1205191	7	1347070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	53	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205193	7	1347074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205195	7	1347074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205197	7	1347079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205198	7	1347079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205188	7	1347070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	8.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205189	7	1347070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205190	7	1347070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205199	7	1347079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205194	7	1347074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205196	7	1347074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205207	7	1347088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205209	7	1347088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205212	7	1347087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205201	7	1347083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	1733.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205204	7	1347083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	58	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205206	7	1347088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205208	7	1347088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205210	7	1347087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	8.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205211	7	1347087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205213	7	1347087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	51	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205202	7	1347083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205203	7	1347083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205205	7	1347088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205214	7	1347104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205227	7	1347096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205228	7	1347096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205233	7	1347100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205234	7	1347100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	58	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205229	7	1347096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205231	7	1347100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	1785.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205218	7	1347104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205230	7	1347096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205215	7	1347104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205216	7	1347104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205217	7	1347104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205232	7	1347100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205235	7	1347109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205236	7	1347109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205237	7	1347109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205238	7	1347109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	52	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1205248	7	1347124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	1814.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205250	7	1347124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205239	7	1347113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205241	7	1347113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205243	7	1347113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205246	7	1347122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205251	7	1347124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205240	7	1347113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205242	7	1347113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205245	7	1347122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205247	7	1347122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205249	7	1347124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205244	7	1347122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205252	7	1347130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	7.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205259	7	1347134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205253	7	1347130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205254	7	1347130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205255	7	1347130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205263	7	1347139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205257	7	1347134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205258	7	1347134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205260	7	1347134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205261	7	1347139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205264	7	1347139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205256	7	1347134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205262	7	1347139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205265	7	1347143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	1838.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205266	7	1347143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205270	7	1347151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205272	7	1347151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205274	7	1347147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	7.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205276	7	1347147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205267	7	1347143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205268	7	1347143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205271	7	1347151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205273	7	1347151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205275	7	1347147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205277	7	1347147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205269	7	1347151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205278	7	1347164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205283	7	1347156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205285	7	1347156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205294	7	1347169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	50	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205279	7	1347164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205284	7	1347156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205287	7	1347160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	1847	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205290	7	1347160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	58	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205291	7	1347169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205289	7	1347160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205292	7	1347169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205280	7	1347164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205281	7	1347164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205282	7	1347164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205286	7	1347156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205288	7	1347160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205293	7	1347169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1205301	7	1347178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1205298	7	1347173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205304	7	1347182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	1830.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205307	7	1347182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205295	7	1347173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205297	7	1347173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205299	7	1347173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205302	7	1347178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205306	7	1347182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205296	7	1347173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205300	7	1347178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205303	7	1347178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205305	7	1347182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205314	7	1347190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205315	7	1347190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205316	7	1347190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205320	7	1347195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205311	7	1347186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	52	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205313	7	1347190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205319	7	1347195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205308	7	1347186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	8.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205309	7	1347186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205310	7	1347186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205312	7	1347190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205317	7	1347195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205318	7	1347195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205321	7	1347199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	1800.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205325	7	1347207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205324	7	1347199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205322	7	1347199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205332	7	1347203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	15.6	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205323	7	1347199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205326	7	1347207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205327	7	1347207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205328	7	1347207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205329	7	1347207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205330	7	1347203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	8.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205331	7	1347203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205333	7	1347203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	52	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205335	7	1347224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205342	7	1347216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205343	7	1347220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	1697.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205336	7	1347224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205338	7	1347224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205339	7	1347216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205340	7	1347216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205349	7	1347229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205350	7	1347229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	53	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205341	7	1347216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205348	7	1347229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205334	7	1347224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205337	7	1347224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205344	7	1347220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205345	7	1347220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205346	7	1347220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205347	7	1347229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	8.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205353	7	1347233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205354	7	1347233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205355	7	1347233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205359	7	1347238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205352	7	1347233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205357	7	1347238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205360	7	1347242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	1639.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205361	7	1347242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205358	7	1347238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205363	7	1347242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205351	7	1347233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205356	7	1347238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205362	7	1347242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205365	7	1347246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205369	7	1347250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205371	7	1347250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205376	7	1347255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205368	7	1347250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205364	7	1347246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	8.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205366	7	1347246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205367	7	1347246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	53	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205370	7	1347250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205372	7	1347250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205373	7	1347255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205374	7	1347255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205375	7	1347255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205380	7	1347259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205383	7	1347267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205385	7	1347267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205381	7	1347267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205386	7	1347263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205388	7	1347263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205377	7	1347259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	1578.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205379	7	1347259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205384	7	1347267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205387	7	1347263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205389	7	1347263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	51	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1205378	7	1347259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	1787.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205382	7	1347267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205390	7	1347280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205391	7	1347280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205404	7	1347272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205405	7	1347272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1205393	7	1347280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205396	7	1347273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205402	7	1347285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	51	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205403	7	1347272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205395	7	1347273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	1448.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205398	7	1347273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205401	7	1347285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205392	7	1347280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205394	7	1347280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205397	7	1347273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205399	7	1347285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205400	7	1347285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205406	7	1347272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205417	7	1347294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	1392.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205419	7	1347294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205420	7	1347294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205428	7	1347299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205407	7	1347289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205408	7	1347289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205409	7	1347289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205411	7	1347289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205410	7	1347289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205418	7	1347294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205425	7	1347299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205427	7	1347299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205426	7	1347299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205423	7	1347298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205431	7	1347306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205433	7	1347306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205432	7	1347306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205421	7	1347298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205422	7	1347298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205424	7	1347298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205429	7	1347306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205430	7	1347306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205437	7	1347312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205440	7	1347328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205442	7	1347328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205438	7	1347328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205447	7	1347324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205434	7	1347312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	1355.3	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205439	7	1347328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205441	7	1347328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205444	7	1347320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205446	7	1347320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205448	7	1347324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205435	7	1347312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205436	7	1347312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205443	7	1347320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205445	7	1347320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205449	7	1347324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205450	7	1347324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205452	7	1347337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205454	7	1347337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205459	7	1347333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	58	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205462	7	1347342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205463	7	1347342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205464	7	1347346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205451	7	1347337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205453	7	1347337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205455	7	1347337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205457	7	1347333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205458	7	1347333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205460	7	1347342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205465	7	1347346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205466	7	1347346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205467	7	1347346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205456	7	1347333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	1346	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205461	7	1347342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205468	7	1347350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205469	7	1347350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205470	7	1347350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205472	7	1347350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205473	7	1347353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	1368.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205475	7	1347353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205476	7	1347353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205471	7	1347350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205474	7	1347353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205490	7	1347367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205497	7	1347363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205492	7	1347367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205494	7	1347363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205477	7	1347359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	7.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205478	7	1347359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205479	7	1347359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205480	7	1347359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1205495	7	1347363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205496	7	1347363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205489	7	1347367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205491	7	1347367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205493	7	1347367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205498	7	1347372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	1402.5	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205499	7	1347372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205501	7	1347372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	59	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205511	7	1347389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205500	7	1347372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1205505	7	1347384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205509	7	1347376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1205512	7	1347389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205513	7	1347389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205502	7	1347384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205503	7	1347384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205504	7	1347384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205506	7	1347384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205507	7	1347376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	7.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1205508	7	1347376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1205510	7	1347376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	52	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1205514	7	1347389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205515	7	1347393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	1491.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205518	7	1347393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205519	7	1347397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205523	7	1347397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205525	7	1347398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205524	7	1347398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205526	7	1347398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205527	7	1347398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205517	7	1347393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205520	7	1347397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205522	7	1347397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205516	7	1347393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205521	7	1347397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205530	7	1347406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205538	7	1347410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205528	7	1347406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205529	7	1347406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205532	7	1347414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205531	7	1347406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205537	7	1347410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	1543.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205533	7	1347414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205534	7	1347414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205535	7	1347414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205536	7	1347414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205539	7	1347410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205540	7	1347410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205542	7	1347419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205544	7	1347419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205545	7	1347427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205541	7	1347419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205543	7	1347419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1205546	7	1347427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205547	7	1347427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205549	7	1347427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205551	7	1347423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205553	7	1347423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205548	7	1347427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205550	7	1347423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205552	7	1347423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205561	7	1347436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205562	7	1347440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205564	7	1347440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205566	7	1347440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205560	7	1347436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205583	7	1347445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205554	7	1347432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	1592.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205563	7	1347440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205565	7	1347440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205580	7	1347445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205582	7	1347445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205555	7	1347432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205556	7	1347432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205557	7	1347432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205558	7	1347436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205559	7	1347436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205581	7	1347445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205569	7	1347449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205575	7	1347457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205567	7	1347449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	1667.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205570	7	1347449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205574	7	1347457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205578	7	1347453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205579	7	1347453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205568	7	1347449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205572	7	1347457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205576	7	1347453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205571	7	1347457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205573	7	1347457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205577	7	1347453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205584	7	1347466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205586	7	1347466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205588	7	1347466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205600	7	1347475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205589	7	1347462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	1685.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205592	7	1347462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	59	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205598	7	1347475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205587	7	1347466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205590	7	1347462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	1787.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205591	7	1347462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1205597	7	1347475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205599	7	1347475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205585	7	1347466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205593	7	1347471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	6.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205595	7	1347471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205603	7	1347479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:18.0	00:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205604	7	1347479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205605	7	1347479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:18.0	00:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205594	7	1347471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1205596	7	1347471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205602	7	1347479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205601	7	1347479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205611	7	1347484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	1693.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205614	7	1347484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	59	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205627	7	1347489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	58	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205738	7	1347523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205612	7	1347484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205613	7	1347484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205617	7	1347488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205618	7	1347488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205625	7	1347489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205739	7	1347523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205615	7	1347488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205616	7	1347488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205624	7	1347489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205626	7	1347489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205736	7	1347523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205737	7	1347523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205608	7	1347492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:20.0	00:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205610	7	1347492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:20.0	00:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205607	7	1347492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205609	7	1347492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205606	7	1347492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205619	7	1347501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205623	7	1347501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:21.0	00:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205631	7	1347506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	58	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205621	7	1347501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:21.0	00:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205628	7	1347506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	1699.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205620	7	1347501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205622	7	1347501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205629	7	1347506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205630	7	1347506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205640	7	1347510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205639	7	1347510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205642	7	1347519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205644	7	1347519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205638	7	1347510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205641	7	1347519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205637	7	1347510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205643	7	1347519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205632	7	1347514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205650	7	1347535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205652	7	1347535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205654	7	1347527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	1714.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205657	7	1347527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	59	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205633	7	1347514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205635	7	1347514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205655	7	1347527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205656	7	1347527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205634	7	1347514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:23.0	00:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205636	7	1347514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:23.0	00:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205651	7	1347535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205653	7	1347535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1205646	7	1347528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205660	7	1347540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205645	7	1347528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205647	7	1347528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:24.0	00:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205649	7	1347528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:24.0	00:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205658	7	1347540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205648	7	1347528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205659	7	1347540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205661	7	1347540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205664	7	1347544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:25.0	00:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205666	7	1347544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205674	7	1347549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205663	7	1347544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205665	7	1347544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205673	7	1347549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205675	7	1347549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	52	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205676	7	1347551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205678	7	1347551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205679	7	1347551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205681	7	1347550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205683	7	1347550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	59	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205677	7	1347551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205682	7	1347550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205662	7	1347544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205672	7	1347549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205680	7	1347550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	1724.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205667	7	1347561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205846	7	1347632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205847	7	1347632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205849	7	1347632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205668	7	1347561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205848	7	1347632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1205669	7	1347561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205670	7	1347561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205671	7	1347561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205685	7	1347566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:27.0	00:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205687	7	1347566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:27.0	00:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205691	7	1347571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205692	7	1347571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205697	7	1347579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	1734.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205700	7	1347579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	59	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1205686	7	1347566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:27.0	00:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205688	7	1347566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:27.0	00:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205689	7	1347571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291

1205696	7	1347575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205698	7	1347579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205699	7	1347579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205693	7	1347575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205695	7	1347575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205684	7	1347566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:27.0	00:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205690	7	1347571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205694	7	1347575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205709	7	1347588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205715	7	1347592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205718	7	1347592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205701	7	1347583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205706	7	1347588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205707	7	1347588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205719	7	1347596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	1730.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205702	7	1347583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205704	7	1347583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205705	7	1347583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205708	7	1347588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205716	7	1347592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205722	7	1347596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	59	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205703	7	1347583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205717	7	1347592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205720	7	1347596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205721	7	1347596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205711	7	1347600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205713	7	1347600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205710	7	1347600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205712	7	1347600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205714	7	1347600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205723	7	1347606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205728	7	1347605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205730	7	1347605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205731	7	1347605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205732	7	1347614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205742	7	1347618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205734	7	1347614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205741	7	1347618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205729	7	1347605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205733	7	1347614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205735	7	1347614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205743	7	1347618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	58	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205724	7	1347606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205725	7	1347606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205726	7	1347606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205727	7	1347606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205740	7	1347618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	1728.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205744	7	1347622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205751	7	1347627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205754	7	1347639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205752	7	1347627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205753	7	1347639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	1698	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205755	7	1347639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205756	7	1347639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	59	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205762	7	1347631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205764	7	1347631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205746	7	1347622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205748	7	1347622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205765	7	1347631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205745	7	1347622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205747	7	1347622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205749	7	1347627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205750	7	1347627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205763	7	1347631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205759	7	1347643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205760	7	1347643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205761	7	1347643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205767	7	1347648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205769	7	1347648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205773	7	1347652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	59	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205766	7	1347648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205758	7	1347643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205771	7	1347652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	1787.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205772	7	1347652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205775	7	1347661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205757	7	1347643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205768	7	1347648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205770	7	1347652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	1666.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205774	7	1347661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205776	7	1347661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	17.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205777	7	1347661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	58	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205874	7	1347656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205875	7	1347656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205876	7	1347656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205878	7	1347656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205877	7	1347656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205783	7	1347669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	1787.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205784	7	1347669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205785	7	1347669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	59	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205788	7	1347673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205786	7	1347673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205787	7	1347673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205778	7	1347665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	6.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205780	7	1347665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205781	7	1347665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205789	7	1347673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205779	7	1347665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205782	7	1347669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	1634	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391

1205794	7	1347681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	1566	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205795	7	1347681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	1787.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205796	7	1347681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205792	7	1347677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205801	7	1347685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205790	7	1347677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205799	7	1347685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205791	7	1347677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205793	7	1347677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205797	7	1347681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	58	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1205798	7	1347685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205800	7	1347685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205802	7	1347689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205804	7	1347689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205806	7	1347693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	1522.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205803	7	1347689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205805	7	1347689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205807	7	1347693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	1787.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205808	7	1347693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205809	7	1347693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205813	7	1347702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206193	7	1347697	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1206194	7	1347697	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1206195	7	1347697	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:37.0	00:37.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1206197	7	1347697	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:37.0	00:37.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1206196	7	1347697	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1205811	7	1347702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205810	7	1347702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205812	7	1347702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205816	7	1347706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205821	7	1347710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205825	7	1347714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205814	7	1347706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205815	7	1347706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205817	7	1347706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205818	7	1347710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	1479.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205823	7	1347714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205824	7	1347714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205819	7	1347710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	1787.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205820	7	1347710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205822	7	1347714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205828	7	1347718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205830	7	1347722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	1402.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205938	7	1347750	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205827	7	1347718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205832	7	1347722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205833	7	1347722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205935	7	1347750	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205936	7	1347750	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205826	7	1347718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205829	7	1347718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205831	7	1347722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	1787.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205937	7	1347750	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205837	7	1347730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205843	7	1347734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	1787.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205834	7	1347730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205835	7	1347730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205839	7	1347726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205840	7	1347726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205836	7	1347730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205838	7	1347726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205841	7	1347726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205842	7	1347734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	1364.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205844	7	1347734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205845	7	1347734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	58	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205855	7	1347742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205857	7	1347742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205856	7	1347742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205854	7	1347742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205850	7	1347738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205853	7	1347738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	51	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205861	7	1347746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	58	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205851	7	1347738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205852	7	1347738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205858	7	1347746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	1335.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205859	7	1347746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	1787.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205860	7	1347746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205862	7	1347754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205868	7	1347758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205863	7	1347754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205865	7	1347754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205869	7	1347758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205867	7	1347758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205871	7	1347762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	1787.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205864	7	1347754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205866	7	1347758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205870	7	1347762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	1289.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205872	7	1347762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205873	7	1347762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205883	7	1347770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205889	7	1347772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205890	7	1347772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205881	7	1347766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205885	7	1347770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205886	7	1347770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205887	7	1347772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	1265	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205880	7	1347766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205882	7	1347766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1205884	7	1347770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205888	7	1347772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	1787.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205879	7	1347766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205892	7	1347778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:45.0	00:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205894	7	1347778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:45.0	00:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205895	7	1347778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:45.0	00:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206217	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206220	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205891	7	1347778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:45.0	00:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206215	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206216	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206222	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205893	7	1347778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:45.0	00:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206221	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206218	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206219	7	1347835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1205901	7	1347783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205902	7	1347783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205904	7	1347783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205908	7	1347785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205910	7	1347791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	1787.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205906	7	1347785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205911	7	1347791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205899	7	1347792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205905	7	1347785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205909	7	1347791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	1244.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205912	7	1347791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205896	7	1347792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205897	7	1347792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205898	7	1347792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205900	7	1347792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205903	7	1347783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205907	7	1347785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205913	7	1347800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205919	7	1347805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205921	7	1347805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205928	7	1347812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205915	7	1347800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205917	7	1347800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205924	7	1347808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205927	7	1347812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	1787.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205914	7	1347800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205918	7	1347805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205920	7	1347805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205922	7	1347808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205925	7	1347808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205926	7	1347812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	1244.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205929	7	1347812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205916	7	1347800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205923	7	1347808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205943	7	1347826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205948	7	1347828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	1787.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205950	7	1347828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205930	7	1347817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205947	7	1347828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	1250.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205931	7	1347817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205932	7	1347817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205933	7	1347817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205934	7	1347817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205939	7	1347822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205940	7	1347822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205941	7	1347822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205942	7	1347822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1205946	7	1347826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205949	7	1347828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205944	7	1347826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205945	7	1347826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205952	7	1347834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205954	7	1347834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205951	7	1347834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205953	7	1347834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205955	7	1347834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205961	7	1347853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205963	7	1347853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205965	7	1347851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	1256.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205967	7	1347851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205968	7	1347851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	59	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205956	7	1347843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205962	7	1347853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205971	7	1347844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205958	7	1347843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205960	7	1347853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205964	7	1347853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205966	7	1347851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205969	7	1347844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205970	7	1347844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205957	7	1347843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205959	7	1347843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205972	7	1347844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205976	7	1347861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205980	7	1347860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205983	7	1347862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205986	7	1347873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205982	7	1347862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	1284.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1205989	7	1347873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1205973	7	1347861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1205978	7	1347860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1205981	7	1347860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291

1205984	7	1347862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1205985	7	1347862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	59	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1205987	7	1347873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205988	7	1347873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1205974	7	1347861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205975	7	1347861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205977	7	1347861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205979	7	1347860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205993	7	1347877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205995	7	1347882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205996	7	1347882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206001	7	1347886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206002	7	1347886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	59	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1205999	7	1347886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	1298.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1205990	7	1347877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205991	7	1347877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205992	7	1347877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205994	7	1347877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1205997	7	1347882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1205998	7	1347882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206000	7	1347886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206003	7	1347894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206008	7	1347890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206010	7	1347890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206006	7	1347894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206004	7	1347894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206005	7	1347894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206007	7	1347894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206009	7	1347890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206011	7	1347890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206012	7	1347899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206013	7	1347899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206015	7	1347899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	52	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206016	7	1347907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206018	7	1347907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206020	7	1347907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206021	7	1347903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	1307.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206023	7	1347903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206024	7	1347903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	59	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206025	7	1347912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206017	7	1347907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206019	7	1347907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206022	7	1347903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206026	7	1347912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206027	7	1347912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206028	7	1347912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206014	7	1347899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206040	7	1347925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206044	7	1347929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206029	7	1347917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206031	7	1347917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206033	7	1347917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206034	7	1347916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206036	7	1347916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206037	7	1347916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206041	7	1347925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	59	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206043	7	1347929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206035	7	1347916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206038	7	1347925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	1323.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206045	7	1347929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206030	7	1347917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206032	7	1347917	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206039	7	1347925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206042	7	1347929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206047	7	1347937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206049	7	1347937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206050	7	1347937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206053	7	1347942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206055	7	1347943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	1329.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206056	7	1347943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206046	7	1347937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206052	7	1347942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206057	7	1347943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206058	7	1347943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	59	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206048	7	1347937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206051	7	1347942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206054	7	1347942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206060	7	1347954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206066	7	1347950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206062	7	1347954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206059	7	1347954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206061	7	1347954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206063	7	1347954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206065	7	1347950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206067	7	1347950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206064	7	1347950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206070	7	1347959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206073	7	1347967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206079	7	1347963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206082	7	1347972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206084	7	1347972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206068	7	1347959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	6.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206072	7	1347967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206076	7	1347967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206077	7	1347963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	1319.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206083	7	1347972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206075	7	1347967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206069	7	1347959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291

1206071	7	1347959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206074	7	1347967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206078	7	1347963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206080	7	1347963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	58	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206081	7	1347972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206088	7	1347980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206090	7	1347976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	6.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206092	7	1347976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206096	7	1347982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206104	7	1347989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206105	7	1347989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206086	7	1347980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206087	7	1347980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206089	7	1347980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206091	7	1347976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206097	7	1347982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	58	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206103	7	1347989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206106	7	1347989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206094	7	1347982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	1312.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206085	7	1347980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206093	7	1347976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206095	7	1347982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	1787.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206100	7	1347993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206102	7	1347993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206109	7	1347998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206110	7	1347998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206098	7	1347993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206111	7	1348002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	1319.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206113	7	1348002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206099	7	1347993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206101	7	1347993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206107	7	1347998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206112	7	1348002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	1787.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206108	7	1347998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206114	7	1348002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	58	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206121	7	1348011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206120	7	1348011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206122	7	1348011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206115	7	1348006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206116	7	1348006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206117	7	1348006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206119	7	1348006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206118	7	1348006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206123	7	1348011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206124	7	1348015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206130	7	1348019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206132	7	1348023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206128	7	1348019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	1327.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206140	7	1348028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206125	7	1348015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206131	7	1348019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	59	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206137	7	1348028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206139	7	1348028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206126	7	1348015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206127	7	1348015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206129	7	1348019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	1787.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1206133	7	1348023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206134	7	1348023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206135	7	1348023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206136	7	1348023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206138	7	1348028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206143	7	1348036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206145	7	1348036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206146	7	1348032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	7.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206152	7	1348034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206144	7	1348036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206147	7	1348032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206149	7	1348032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206151	7	1348034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206141	7	1348036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206148	7	1348032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206150	7	1348034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	1363.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206142	7	1348036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206153	7	1348034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	58	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206162	7	1348045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206164	7	1348054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206166	7	1348054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	52	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206155	7	1348049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206157	7	1348049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206165	7	1348054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206168	7	1348058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206154	7	1348049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206169	7	1348058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206170	7	1348058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206156	7	1348049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206158	7	1348049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206159	7	1348045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206160	7	1348045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206161	7	1348045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206163	7	1348054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	7.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206167	7	1348058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	1393.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206173	7	1348062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206175	7	1348062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206178	7	1348067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206177	7	1348067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206174	7	1348062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206171	7	1348062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206172	7	1348062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1206176	7	1348067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206179	7	1348067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206180	7	1348071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206182	7	1348071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206187	7	1348075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206191	7	1348079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206208	7	1348084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206209	7	1348084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206184	7	1348075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	1427.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206185	7	1348075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206189	7	1348079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206190	7	1348079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206192	7	1348079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206181	7	1348071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206183	7	1348071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206186	7	1348075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206207	7	1348084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206188	7	1348079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206210	7	1348084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206199	7	1348096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206200	7	1348096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206201	7	1348096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206202	7	1348096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206203	7	1348088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	6.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206205	7	1348088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206204	7	1348088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206206	7	1348088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206212	7	1348092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206213	7	1348092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206214	7	1348092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206198	7	1348096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206211	7	1348092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	1488.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206232	7	1348119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	1517.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206237	7	1348115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206226	7	1348106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206228	7	1348111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	6.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206233	7	1348119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206236	7	1348115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206239	7	1348115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206223	7	1348106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206225	7	1348106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206227	7	1348106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206231	7	1348111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206235	7	1348119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206238	7	1348115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206224	7	1348106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206229	7	1348111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206230	7	1348111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206234	7	1348119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206241	7	1348125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206243	7	1348125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206244	7	1348125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206242	7	1348125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206240	7	1348125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206245	7	1348130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206256	7	1348144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206258	7	1348140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206248	7	1348130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206251	7	1348136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206252	7	1348136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206261	7	1348140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206246	7	1348130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206247	7	1348130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206249	7	1348136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	1535.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206250	7	1348136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206253	7	1348144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206254	7	1348144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206255	7	1348144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206257	7	1348144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206259	7	1348140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206260	7	1348140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206262	7	1348157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206263	7	1348157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206264	7	1348157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206266	7	1348157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206267	7	1348149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206271	7	1348153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	1539.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206274	7	1348153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206268	7	1348149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206270	7	1348149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206265	7	1348157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206269	7	1348149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206272	7	1348153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	1787.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206273	7	1348153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206278	7	1348166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206284	7	1348162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206287	7	1348162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206289	7	1348175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206275	7	1348166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206276	7	1348166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206277	7	1348166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206279	7	1348166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206282	7	1348171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206283	7	1348171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206285	7	1348162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206286	7	1348162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206280	7	1348171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206281	7	1348171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291

1206290	7	1348175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206288	7	1348175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	1535.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206291	7	1348175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	58	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206292	7	1348179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206293	7	1348179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206294	7	1348179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206296	7	1348179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206313	7	1348188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206295	7	1348179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206310	7	1348188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206311	7	1348188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206312	7	1348188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206300	7	1348184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206305	7	1348196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206306	7	1348196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206308	7	1348196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206297	7	1348184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206298	7	1348184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206301	7	1348192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	1524.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206302	7	1348192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206303	7	1348192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206304	7	1348192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	58	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206307	7	1348196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206309	7	1348196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206299	7	1348184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206327	7	1348214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206330	7	1348214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206314	7	1348209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206319	7	1348201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206321	7	1348201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206322	7	1348201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206315	7	1348209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206317	7	1348209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206324	7	1348205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206325	7	1348205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206329	7	1348214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206316	7	1348209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206318	7	1348209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206320	7	1348201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206323	7	1348205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	1507.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206326	7	1348205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206328	7	1348214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206332	7	1348218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206341	7	1348227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206331	7	1348218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206333	7	1348218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206334	7	1348218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206338	7	1348220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206337	7	1348220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206339	7	1348220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206342	7	1348227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206335	7	1348218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206336	7	1348220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206340	7	1348227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	1497.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206343	7	1348227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206344	7	1348236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206350	7	1348235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206352	7	1348235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206345	7	1348236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206347	7	1348236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206348	7	1348236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206351	7	1348235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206346	7	1348236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206349	7	1348235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206355	7	1348244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206360	7	1348248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206362	7	1348252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206364	7	1348252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206375	7	1348257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206377	7	1348257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206354	7	1348244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206358	7	1348248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206359	7	1348248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206363	7	1348252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206365	7	1348252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206376	7	1348257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206378	7	1348257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206353	7	1348244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206356	7	1348244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206357	7	1348248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	1487	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206361	7	1348252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206371	7	1348269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206373	7	1348269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206379	7	1348265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	1480.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206380	7	1348265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206382	7	1348265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206367	7	1348261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206366	7	1348261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206368	7	1348261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206372	7	1348269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206374	7	1348269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206381	7	1348265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1206369	7	1348261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	51	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206370	7	1348269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206384	7	1348278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206386	7	1348278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206390	7	1348274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1206394	7	1348279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1206395	7	1348279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206399	7	1348284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206385	7	1348278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206387	7	1348278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206393	7	1348279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206396	7	1348284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	1479.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206391	7	1348274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	51	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206397	7	1348284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206398	7	1348284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206383	7	1348278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206388	7	1348274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206389	7	1348274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206392	7	1348279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206400	7	1348291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206401	7	1348291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206402	7	1348291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206404	7	1348291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206403	7	1348291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206406	7	1348296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206407	7	1348296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206408	7	1348296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206418	7	1348308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206420	7	1348308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206410	7	1348300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206414	7	1348304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	1787.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206415	7	1348304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206416	7	1348304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206419	7	1348308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206421	7	1348308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206405	7	1348296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206409	7	1348300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206411	7	1348300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206412	7	1348300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206413	7	1348304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	1472.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1206417	7	1348308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206428	7	1348325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206429	7	1348325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206430	7	1348325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206434	7	1348320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206422	7	1348313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206423	7	1348313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206425	7	1348313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206432	7	1348320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	1787.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206433	7	1348320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206431	7	1348320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	1459	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206424	7	1348313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206426	7	1348325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206427	7	1348325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206440	7	1348330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206446	7	1348333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206451	7	1348343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206730	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206731	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206733	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206435	7	1348332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206437	7	1348332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206439	7	1348332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206444	7	1348333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	1445.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206449	7	1348343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206450	7	1348343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206727	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206729	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206436	7	1348332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206438	7	1348332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206441	7	1348330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206443	7	1348330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206445	7	1348333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206447	7	1348333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206448	7	1348343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206726	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206728	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206442	7	1348330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206732	7	1348369	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206455	7	1348347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206453	7	1348347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206454	7	1348347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:25.0	01:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206456	7	1348347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:25.0	01:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206452	7	1348347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206457	7	1348352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	7.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206461	7	1348356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	1432.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206468	7	1348364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206470	7	1348360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206472	7	1348360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206458	7	1348352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206460	7	1348352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206471	7	1348360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206459	7	1348352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1206462	7	1348356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206464	7	1348356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206473	7	1348360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206463	7	1348356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206465	7	1348364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206466	7	1348364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206467	7	1348364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:26.0	01:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206469	7	1348364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:26.0	01:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206476	7	1348373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206478	7	1348376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	1420.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206479	7	1348376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1206483	7	1348379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206488	7	1348386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206474	7	1348373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206484	7	1348379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:27.0	01:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206485	7	1348379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206486	7	1348379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:27.0	01:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206490	7	1348386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206475	7	1348373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206477	7	1348373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206480	7	1348376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206489	7	1348386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206481	7	1348376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206482	7	1348379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206487	7	1348386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206497	7	1348390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206499	7	1348390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206498	7	1348390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206500	7	1348394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	1415.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206501	7	1348394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206496	7	1348390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206502	7	1348394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206503	7	1348394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206509	7	1348403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206511	7	1348403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206512	7	1348403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206492	7	1348398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206493	7	1348398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:29.0	01:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206494	7	1348398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206495	7	1348398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:29.0	01:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206510	7	1348403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206491	7	1348398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206504	7	1348407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206505	7	1348407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206514	7	1348412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206517	7	1348416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	1408	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206518	7	1348416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206519	7	1348416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206507	7	1348407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206513	7	1348412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206515	7	1348412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206516	7	1348412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206520	7	1348416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206506	7	1348407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:30.0	01:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206508	7	1348407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:30.0	01:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206523	7	1348420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:31.0	01:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206524	7	1348420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206525	7	1348420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:31.0	01:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206527	7	1348429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206531	7	1348425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206541	7	1348431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206542	7	1348431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206529	7	1348429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	51	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206540	7	1348431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206522	7	1348420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206526	7	1348429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206528	7	1348429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206521	7	1348420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206530	7	1348425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206532	7	1348425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206533	7	1348425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206539	7	1348431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	1392.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206534	7	1348437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206555	7	1348445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206548	7	1348442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206550	7	1348442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206551	7	1348442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206553	7	1348445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206535	7	1348437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206536	7	1348437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:32.0	01:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206537	7	1348437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206538	7	1348437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:32.0	01:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206549	7	1348442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1206552	7	1348445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206554	7	1348445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206545	7	1348450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206547	7	1348450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206543	7	1348450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206558	7	1348455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206559	7	1348455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206546	7	1348450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206544	7	1348450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206556	7	1348455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	1402.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206557	7	1348455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206562	7	1348463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206563	7	1348463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206564	7	1348463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206565	7	1348468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206571	7	1348469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206574	7	1348476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206566	7	1348468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206570	7	1348469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206572	7	1348469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206575	7	1348476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206576	7	1348476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206561	7	1348463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206560	7	1348463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206567	7	1348468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206568	7	1348468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1206569	7	1348469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206573	7	1348476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	1410.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206577	7	1348478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206584	7	1348485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206585	7	1348485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206589	7	1348489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206597	7	1348493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206598	7	1348493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206596	7	1348493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	1787.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206579	7	1348478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206581	7	1348478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206583	7	1348485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206586	7	1348489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206588	7	1348489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206595	7	1348493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	1422.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206578	7	1348478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206580	7	1348478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206582	7	1348485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206587	7	1348489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206592	7	1348495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206604	7	1348502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206609	7	1348506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206610	7	1348506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206591	7	1348495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206593	7	1348495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206590	7	1348495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206594	7	1348495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206605	7	1348502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206606	7	1348502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206611	7	1348506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206607	7	1348502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:36.0	01:36.0	RH	51	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206608	7	1348506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:36.0	01:36.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206599	7	1348510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206614	7	1348515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206615	7	1348515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206600	7	1348510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206601	7	1348510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206602	7	1348510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206603	7	1348510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206612	7	1348515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	CONC	1439.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206613	7	1348515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:37.0	01:37.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206622	7	1348524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206624	7	1348524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206626	7	1348528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206999	7	1348532	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:38.0	01:38.0	SO2	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1206616	7	1348519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206618	7	1348519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206620	7	1348519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206629	7	1348537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	1453.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206998	7	1348532	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1207000	7	1348532	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1207001	7	1348532	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:38.0	01:38.0	GMMA	0	uR/hr	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1206619	7	1348519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206621	7	1348524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206623	7	1348524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206625	7	1348528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206628	7	1348528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206631	7	1348537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206997	7	1348532	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO	0	ppm	Gray	42.79789	-78.8291	1	LINC	.94	FALSE	42.79789	-78.8291
1206617	7	1348519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206627	7	1348528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206630	7	1348537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206632	7	1348537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206637	7	1348541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206651	7	1348554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	1471.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206636	7	1348541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206639	7	1348546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206641	7	1348546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206643	7	1348550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206645	7	1348550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206633	7	1348541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206635	7	1348541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206642	7	1348550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206644	7	1348550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206652	7	1348554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206653	7	1348554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206634	7	1348541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206638	7	1348546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206640	7	1348546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206654	7	1348554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206648	7	1348558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206649	7	1348558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206650	7	1348558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206662	7	1348563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206664	7	1348567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206666	7	1348567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206647	7	1348558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206660	7	1348563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206665	7	1348567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206667	7	1348567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206646	7	1348558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206661	7	1348563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206663	7	1348563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206656	7	1348571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206658	7	1348571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206670	7	1348576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206933	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1206935	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1206938	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206940	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206657	7	1348571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206939	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206668	7	1348576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	1508.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206671	7	1348576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206934	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206936	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206937	7	1348649	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1206655	7	1348571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206659	7	1348571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206669	7	1348576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206673	7	1348580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206675	7	1348580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206678	7	1348581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206679	7	1348581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206682	7	1348587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206688	7	1348593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206677	7	1348581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206681	7	1348587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206683	7	1348587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206686	7	1348593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206687	7	1348593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206674	7	1348580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206676	7	1348580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206672	7	1348580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206680	7	1348581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206684	7	1348587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206685	7	1348593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	1512.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206695	7	1348602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206697	7	1348602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206698	7	1348606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206700	7	1348606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	17.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206701	7	1348606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206689	7	1348597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206691	7	1348597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206699	7	1348606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206702	7	1348610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	1515.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206690	7	1348597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206692	7	1348597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206694	7	1348602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206696	7	1348602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206705	7	1348610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206693	7	1348597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206703	7	1348610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206704	7	1348610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206706	7	1348619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206709	7	1348619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206710	7	1348623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206707	7	1348619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206794	7	1348613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206796	7	1348613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206798	7	1348613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206711	7	1348623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206713	7	1348623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206797	7	1348613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206708	7	1348619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206712	7	1348623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	17.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206795	7	1348613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206715	7	1348627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206716	7	1348627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206717	7	1348627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206714	7	1348627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	1522.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206722	7	1348635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206734	7	1348639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	1526.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206720	7	1348631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206721	7	1348631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206725	7	1348635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206735	7	1348639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206719	7	1348631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206718	7	1348631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206723	7	1348635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206724	7	1348635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206736	7	1348639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206737	7	1348639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206738	7	1348643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206745	7	1348647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206746	7	1348655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	1527.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206740	7	1348643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206742	7	1348647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206743	7	1348647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206748	7	1348655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206744	7	1348647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206749	7	1348655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206739	7	1348643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206741	7	1348643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206747	7	1348655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206753	7	1348659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206755	7	1348663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206757	7	1348663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206752	7	1348659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206756	7	1348663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206751	7	1348659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206754	7	1348663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206750	7	1348659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	7.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1206758	7	1348667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	1512.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206761	7	1348667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206760	7	1348667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1206759	7	1348667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206764	7	1348671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206770	7	1348679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	1509.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206771	7	1348679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	1787.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206763	7	1348671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206772	7	1348679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206762	7	1348671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	7.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206766	7	1348675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206769	7	1348675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206765	7	1348671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206767	7	1348675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206768	7	1348675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206773	7	1348679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206775	7	1348683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206776	7	1348683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206777	7	1348683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	52	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206782	7	1348691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	1513.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206783	7	1348691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206774	7	1348683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1206780	7	1348687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206784	7	1348691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206778	7	1348687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206779	7	1348687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206781	7	1348687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206785	7	1348691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206787	7	1348695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206789	7	1348695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206786	7	1348695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206788	7	1348695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206802	7	1348699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206790	7	1348700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	1539.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206793	7	1348700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206799	7	1348699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206800	7	1348699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206801	7	1348699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206791	7	1348700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206792	7	1348700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206803	7	1348719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206805	7	1348719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206812	7	1348715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	1558.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206815	7	1348715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206804	7	1348719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206814	7	1348715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206826	7	1348724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206806	7	1348719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206809	7	1348707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206813	7	1348715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206825	7	1348724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206828	7	1348724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206807	7	1348719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206808	7	1348707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206810	7	1348707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206811	7	1348707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206827	7	1348724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206823	7	1348733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206837	7	1348737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206816	7	1348728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206818	7	1348728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206822	7	1348733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206824	7	1348733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206834	7	1348737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	1574.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206835	7	1348737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206820	7	1348728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206821	7	1348733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206817	7	1348728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206819	7	1348728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206836	7	1348737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206829	7	1348741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206839	7	1348746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206841	7	1348746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206831	7	1348741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206833	7	1348741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206848	7	1348750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206830	7	1348741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206832	7	1348741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206838	7	1348746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206840	7	1348746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206847	7	1348750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206849	7	1348750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206850	7	1348750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206842	7	1348754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206843	7	1348754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206853	7	1348755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206854	7	1348755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206844	7	1348754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206846	7	1348754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206851	7	1348755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	1599.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206852	7	1348755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206845	7	1348754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206856	7	1348767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206859	7	1348767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206861	7	1348763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206862	7	1348763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206863	7	1348763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206865	7	1348776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206869	7	1348772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206870	7	1348772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206857	7	1348767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1206860	7	1348763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206864	7	1348776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	1612.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206866	7	1348776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206871	7	1348772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206855	7	1348767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206858	7	1348767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206867	7	1348776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206868	7	1348772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206873	7	1348780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206875	7	1348780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206877	7	1348781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206894	7	1348793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206897	7	1348793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206878	7	1348781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206880	7	1348781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206895	7	1348793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206872	7	1348780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206874	7	1348780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206876	7	1348780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206879	7	1348781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206896	7	1348793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206882	7	1348789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206886	7	1348797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206888	7	1348797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206890	7	1348802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206883	7	1348789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206887	7	1348797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206889	7	1348797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206892	7	1348802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206881	7	1348789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	1630.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206884	7	1348789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206885	7	1348797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206891	7	1348802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206893	7	1348802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206898	7	1348807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206900	7	1348807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206902	7	1348807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206903	7	1348806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	1633.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206905	7	1348806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206906	7	1348806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206916	7	1348819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206919	7	1348819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206917	7	1348819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206899	7	1348807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206901	7	1348807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206904	7	1348806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206918	7	1348819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206921	7	1348828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206922	7	1348828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206923	7	1348828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207230	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207231	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207233	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1206907	7	1348815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206911	7	1348823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206913	7	1348823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206915	7	1348823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207226	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207228	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1206912	7	1348823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206920	7	1348828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	1632.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207232	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1206908	7	1348815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206909	7	1348815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206910	7	1348815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206914	7	1348823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207227	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207229	7	1348858	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1206924	7	1348833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206931	7	1348832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206932	7	1348832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206944	7	1348841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206946	7	1348842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206925	7	1348833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206929	7	1348832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206927	7	1348833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206930	7	1348832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1206943	7	1348841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206945	7	1348842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	1622.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206948	7	1348842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206926	7	1348833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206928	7	1348833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206941	7	1348841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206942	7	1348841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1206947	7	1348842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1206949	7	1348849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206954	7	1348854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1206956	7	1348854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1206955	7	1348854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1206957	7	1348854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1206951	7	1348849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206952	7	1348849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206950	7	1348849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206953	7	1348849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206958	7	1348870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206959	7	1348870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206961	7	1348870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1206962	7	1348870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1206964	7	1348862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206965	7	1348862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206966	7	1348862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206970	7	1348866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206960	7	1348870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206969	7	1348866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206968	7	1348866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206963	7	1348862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206967	7	1348866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	1593.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206972	7	1348875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1206973	7	1348875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1206978	7	1348879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206985	7	1348887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206986	7	1348887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206987	7	1348887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206974	7	1348875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1206980	7	1348884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206982	7	1348884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206984	7	1348887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	1579.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206971	7	1348875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1206975	7	1348879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206976	7	1348879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206977	7	1348879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206979	7	1348879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206981	7	1348884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206983	7	1348884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206988	7	1348893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207005	7	1348902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	58	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207014	7	1348901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206994	7	1348892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1206995	7	1348892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207004	7	1348902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1206989	7	1348893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206991	7	1348893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206992	7	1348893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206996	7	1348892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207003	7	1348902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207011	7	1348901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207013	7	1348901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1206990	7	1348893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1206993	7	1348892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207002	7	1348902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	1566.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207012	7	1348901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207007	7	1348909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207008	7	1348909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207009	7	1348909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207015	7	1348914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207010	7	1348909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207017	7	1348914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207006	7	1348909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207018	7	1348914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207016	7	1348914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207021	7	1348927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207032	7	1348932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207023	7	1348927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207025	7	1348923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207034	7	1348932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207024	7	1348923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	1537.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207026	7	1348923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207027	7	1348923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207019	7	1348927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207020	7	1348927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207022	7	1348927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207033	7	1348932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207035	7	1348932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207029	7	1348936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207030	7	1348936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207031	7	1348936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207036	7	1348940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207040	7	1348940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207028	7	1348936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207041	7	1348941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	1540.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207042	7	1348941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207037	7	1348940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207039	7	1348940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207038	7	1348940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207043	7	1348941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207044	7	1348941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207052	7	1348949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207059	7	1348966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	1787	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207045	7	1348954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207058	7	1348966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	1547.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207060	7	1348966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207047	7	1348954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207049	7	1348954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207055	7	1348953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207056	7	1348953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207057	7	1348953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207061	7	1348966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1207046	7	1348954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207048	7	1348954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207050	7	1348949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207051	7	1348949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207053	7	1348949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	51	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207054	7	1348953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207062	7	1348970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207067	7	1348975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207068	7	1348975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1207070	7	1348975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	51	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207064	7	1348970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207066	7	1348970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207073	7	1348976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207063	7	1348970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207065	7	1348970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207069	7	1348975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207072	7	1348976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207071	7	1348976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207074	7	1348976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207080	7	1348983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	1565.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207075	7	1348987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207079	7	1348987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207081	7	1348983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	1786.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207082	7	1348983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207076	7	1348987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207077	7	1348987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207078	7	1348987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207083	7	1348983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	58	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207092	7	1349000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207096	7	1348996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207099	7	1349005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207100	7	1349005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207084	7	1348992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207086	7	1348992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207087	7	1348992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	53	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207090	7	1349000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207085	7	1348992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207094	7	1348996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207095	7	1348996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207097	7	1349005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	1578.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207098	7	1349005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	1786.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207088	7	1349000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207089	7	1349000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207091	7	1349000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207093	7	1348996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207101	7	1349013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207106	7	1349009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207110	7	1349018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207113	7	1349018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207102	7	1349013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207108	7	1349009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207114	7	1349019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	1600.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207109	7	1349009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	53	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207112	7	1349018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207117	7	1349019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207103	7	1349013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207104	7	1349013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207105	7	1349013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207107	7	1349009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207111	7	1349018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207115	7	1349019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	1786.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207116	7	1349019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207120	7	1349026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207122	7	1349026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207125	7	1349031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207119	7	1349026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207121	7	1349026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207123	7	1349031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207118	7	1349026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207124	7	1349031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207126	7	1349031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207127	7	1349035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207131	7	1349043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207133	7	1349043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207135	7	1349043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207136	7	1349039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	1645.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207137	7	1349039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	1786.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207139	7	1349039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207129	7	1349035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207130	7	1349035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207132	7	1349043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207134	7	1349043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207128	7	1349035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207138	7	1349039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1207146	7	1349053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207156	7	1349061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207140	7	1349048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207141	7	1349048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207143	7	1349048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207144	7	1349053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207152	7	1349052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207150	7	1349052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207142	7	1349048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207145	7	1349053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207147	7	1349053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207148	7	1349053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207149	7	1349052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207151	7	1349052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207153	7	1349061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	1668.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207154	7	1349061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207155	7	1349061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207158	7	1349069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207160	7	1349069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207165	7	1349065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207172	7	1349078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207169	7	1349074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207170	7	1349078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	1687.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1207173	7	1349078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207157	7	1349069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207159	7	1349069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207161	7	1349069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207162	7	1349065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207164	7	1349065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207168	7	1349074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207171	7	1349078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207163	7	1349065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207166	7	1349074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207167	7	1349074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207174	7	1349082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207181	7	1349085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207175	7	1349082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207177	7	1349082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207179	7	1349085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207180	7	1349085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207182	7	1349085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207176	7	1349082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207178	7	1349082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207186	7	1349091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207194	7	1349094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207188	7	1349099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207190	7	1349099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207183	7	1349091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207184	7	1349091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207185	7	1349091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207187	7	1349099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207193	7	1349094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207189	7	1349099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207191	7	1349099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207192	7	1349094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	1731.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207195	7	1349094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207196	7	1349104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207202	7	1349110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207204	7	1349110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207207	7	1349111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207209	7	1349108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207211	7	1349108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207197	7	1349104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207199	7	1349104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207200	7	1349110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207206	7	1349111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207210	7	1349108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207201	7	1349110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207203	7	1349110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207205	7	1349111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207198	7	1349104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207208	7	1349111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207212	7	1349108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207213	7	1349125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207218	7	1349121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207225	7	1349130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207223	7	1349130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207224	7	1349130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207240	7	1349134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207214	7	1349125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207216	7	1349125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207219	7	1349121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207220	7	1349121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207239	7	1349134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207241	7	1349134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207215	7	1349125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207217	7	1349125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207221	7	1349121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	51	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207222	7	1349130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	1776.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207242	7	1349134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207234	7	1349138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207235	7	1349138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207244	7	1349139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207246	7	1349139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	52	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207237	7	1349138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207243	7	1349139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207236	7	1349138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207238	7	1349138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207245	7	1349139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207249	7	1349147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207250	7	1349147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207253	7	1349155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207255	7	1349155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207252	7	1349155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207254	7	1349155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207258	7	1349156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207247	7	1349147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	1782.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207248	7	1349147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207251	7	1349155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207257	7	1349156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207256	7	1349156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207259	7	1349156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207264	7	1349171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207262	7	1349164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207263	7	1349164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207265	7	1349171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207266	7	1349171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207268	7	1349171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207270	7	1349168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207271	7	1349168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207260	7	1349164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1207261	7	1349164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207267	7	1349171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207269	7	1349168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	1773.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207272	7	1349168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207276	7	1349181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207278	7	1349185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207284	7	1349190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207280	7	1349185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207274	7	1349181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207277	7	1349185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207282	7	1349190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	1771.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207285	7	1349190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207273	7	1349181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207275	7	1349181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207279	7	1349185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207281	7	1349185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207283	7	1349190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207289	7	1349195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207290	7	1349195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207292	7	1349194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207293	7	1349194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207287	7	1349195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207288	7	1349195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207294	7	1349194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	50	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207286	7	1349195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207291	7	1349194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207297	7	1349203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207303	7	1349207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207295	7	1349203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	CONC	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207296	7	1349203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207298	7	1349203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:29.0	02:29.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207299	7	1349207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207301	7	1349207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207300	7	1349207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207302	7	1349207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207305	7	1349212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207314	7	1349216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207315	7	1349216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207304	7	1349212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207307	7	1349212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207309	7	1349220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207312	7	1349220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207308	7	1349220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207310	7	1349220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207313	7	1349216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	1754.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207316	7	1349216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207306	7	1349212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207311	7	1349220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207319	7	1349225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207320	7	1349225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207322	7	1349229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207324	7	1349229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207318	7	1349225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207321	7	1349229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207325	7	1349229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:31.0	02:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207317	7	1349225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207323	7	1349229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:31.0	02:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207326	7	1349234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	1728.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207328	7	1349234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207329	7	1349234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207332	7	1349246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207333	7	1349246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207334	7	1349246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207337	7	1349242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207338	7	1349242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207327	7	1349234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207335	7	1349242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207330	7	1349246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207331	7	1349246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207336	7	1349242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207342	7	1349251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207344	7	1349255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207343	7	1349255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207345	7	1349255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207339	7	1349251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	1676.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207341	7	1349251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207346	7	1349255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207340	7	1349251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207347	7	1349255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207349	7	1349260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207352	7	1349268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207357	7	1349264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	1652.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207358	7	1349264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207350	7	1349260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207354	7	1349268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207360	7	1349264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207348	7	1349260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207359	7	1349264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207351	7	1349260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207353	7	1349268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207355	7	1349268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207356	7	1349268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207363	7	1349273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207366	7	1349277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207368	7	1349277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207373	7	1349280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	58	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207361	7	1349273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1207364	7	1349273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1207367	7	1349277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207370	7	1349280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	1624.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207372	7	1349280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207362	7	1349273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207365	7	1349277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207369	7	1349277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207371	7	1349280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207376	7	1349290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:36.0	02:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207378	7	1349290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:36.0	02:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207375	7	1349290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207377	7	1349290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207379	7	1349286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207381	7	1349286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207374	7	1349290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207380	7	1349286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207382	7	1349286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207386	7	1349295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207387	7	1349299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207389	7	1349299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:37.0	02:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207391	7	1349299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:37.0	02:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207390	7	1349299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207383	7	1349295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	1561.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207384	7	1349295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207385	7	1349295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207388	7	1349299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207402	7	1349308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207393	7	1349304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207395	7	1349304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207392	7	1349304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207394	7	1349304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207403	7	1349308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207401	7	1349308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	1522.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207404	7	1349308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207397	7	1349312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207399	7	1349312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207407	7	1349318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207414	7	1349327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	1488.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207417	7	1349327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207691	7	1349317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:39.0	02:39.0	SO2	0	ppm	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1207408	7	1349318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207398	7	1349312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:39.0	02:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207405	7	1349318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207415	7	1349327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	1786.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207416	7	1349327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207690	7	1349317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC	0	ppm	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1207692	7	1349317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL	0	%	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1207693	7	1349317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:39.0	02:39.0	GMMA	0	uR/hr	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1207396	7	1349312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207400	7	1349312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:39.0	02:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207406	7	1349318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207689	7	1349317	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO	0	ppm	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1207622	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207410	7	1349326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207412	7	1349326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207423	7	1349335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207425	7	1349335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207619	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207620	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207409	7	1349326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207411	7	1349326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:40.0	02:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207413	7	1349326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:40.0	02:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207424	7	1349335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207426	7	1349335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	50	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207618	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207616	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207617	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207621	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207623	7	1349358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207420	7	1349339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:41.0	02:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207421	7	1349339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207422	7	1349339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:41.0	02:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207427	7	1349344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	1445.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207428	7	1349344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	1786.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207430	7	1349344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207429	7	1349344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207418	7	1349339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207419	7	1349339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207446	7	1349353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207447	7	1349353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207432	7	1349345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207434	7	1349345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207437	7	1349355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	1786.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207431	7	1349345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207433	7	1349345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:42.0	02:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207439	7	1349355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207435	7	1349345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:42.0	02:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207436	7	1349355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	1428.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207438	7	1349355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207445	7	1349353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207448	7	1349353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207440	7	1349357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207441	7	1349357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207443	7	1349357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207442	7	1349357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:43.0	02:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207444	7	1349357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:43.0	02:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207456	7	1349370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207455	7	1349370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	1786.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207454	7	1349370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	1399.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1207457	7	1349370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	58	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207452	7	1349372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207451	7	1349372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207453	7	1349372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207458	7	1349377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207459	7	1349377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207461	7	1349377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207449	7	1349372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207450	7	1349372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207460	7	1349377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207467	7	1349388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	1393	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207469	7	1349388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207473	7	1349392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207462	7	1349383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207464	7	1349383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207466	7	1349383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207471	7	1349392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207472	7	1349392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207474	7	1349392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1207463	7	1349383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207465	7	1349383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207468	7	1349388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	1786.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207470	7	1349388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207476	7	1349396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207478	7	1349396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207481	7	1349401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	1786.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207482	7	1349401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207490	7	1349405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207492	7	1349405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207475	7	1349396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207491	7	1349405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207477	7	1349396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:47.0	02:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207479	7	1349396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:47.0	02:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207480	7	1349401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	1400.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207483	7	1349401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207489	7	1349405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207488	7	1349409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207494	7	1349414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	1786.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207493	7	1349414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	1408.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207484	7	1349409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207485	7	1349409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207487	7	1349409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207495	7	1349414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207496	7	1349414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	58	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207486	7	1349409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207499	7	1349420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207549	7	1349418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207500	7	1349420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207545	7	1349418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207498	7	1349420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207497	7	1349420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207546	7	1349418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207547	7	1349418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207548	7	1349418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207505	7	1349431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207507	7	1349431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207508	7	1349431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207504	7	1349427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207506	7	1349431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207501	7	1349427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	1414.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207502	7	1349427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	1786.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207503	7	1349427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207513	7	1349443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207510	7	1349436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	1786.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207511	7	1349436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207516	7	1349443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207512	7	1349436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207514	7	1349443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207509	7	1349436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	1420.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207515	7	1349443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207517	7	1349447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	1417.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207518	7	1349447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207519	7	1349447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207520	7	1349447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207521	7	1349451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207522	7	1349451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207524	7	1349451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207523	7	1349451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1207526	7	1349452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207527	7	1349452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207530	7	1349459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1207531	7	1349459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1207525	7	1349452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	1414.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207528	7	1349452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207529	7	1349459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1207532	7	1349459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1207533	7	1349463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	1413.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207536	7	1349463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207538	7	1349467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207540	7	1349467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	52	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207535	7	1349463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207539	7	1349467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207534	7	1349463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207537	7	1349467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1207543	7	1349471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207541	7	1349471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	1409.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207542	7	1349471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207544	7	1349471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1207551	7	1349475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207553	7	1349475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207550	7	1349475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207552	7	1349475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1207559	7	1349479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	1401.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207561	7	1349479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207563	7	1349488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207565	7	1349488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207554	7	1349480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207560	7	1349479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207555	7	1349480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207556	7	1349480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207558	7	1349480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207562	7	1349479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207564	7	1349488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207566	7	1349488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207557	7	1349480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207567	7	1349492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207574	7	1349497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207579	7	1349501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207833	7	1349554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207835	7	1349554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207576	7	1349501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207577	7	1349501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207832	7	1349554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207568	7	1349492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207570	7	1349492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207572	7	1349497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	1388.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207573	7	1349497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207578	7	1349501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207834	7	1349554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207569	7	1349492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207571	7	1349492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207575	7	1349497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207585	7	1349510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	1378.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207581	7	1349505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207583	7	1349505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207582	7	1349505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207584	7	1349505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207588	7	1349510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207580	7	1349505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207586	7	1349510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207587	7	1349510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207589	7	1349518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207594	7	1349514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207596	7	1349514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207591	7	1349518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207593	7	1349518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207590	7	1349518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207592	7	1349518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207595	7	1349514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207597	7	1349514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207600	7	1349527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207602	7	1349527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207607	7	1349532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207608	7	1349532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207610	7	1349532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207598	7	1349527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207603	7	1349523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	1369.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207604	7	1349523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	1786.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207605	7	1349523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207606	7	1349523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207609	7	1349532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207599	7	1349527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207601	7	1349527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207615	7	1349536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207626	7	1349541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207629	7	1349545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207631	7	1349545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207611	7	1349536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207613	7	1349536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207627	7	1349541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207612	7	1349536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207624	7	1349541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	1370.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207630	7	1349545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207614	7	1349536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207625	7	1349541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207628	7	1349545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207638	7	1349558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207632	7	1349549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207637	7	1349558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	1370.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207633	7	1349549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207635	7	1349549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207639	7	1349558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207640	7	1349558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207634	7	1349549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207636	7	1349549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207642	7	1349566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207644	7	1349566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207646	7	1349562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207641	7	1349566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207643	7	1349566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:05.0	03:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207645	7	1349566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:05.0	03:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207647	7	1349562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207649	7	1349562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207648	7	1349562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207651	7	1349579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207653	7	1349579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1207655	7	1349571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207658	7	1349571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207661	7	1349575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207665	7	1349584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207652	7	1349579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207654	7	1349579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207657	7	1349571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207656	7	1349571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207663	7	1349584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207664	7	1349584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207666	7	1349584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207650	7	1349579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207659	7	1349575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	1369.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207660	7	1349575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207662	7	1349575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207667	7	1349588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207674	7	1349593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207677	7	1349594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207679	7	1349594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207680	7	1349601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207682	7	1349601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207669	7	1349588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207671	7	1349588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207672	7	1349593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207673	7	1349593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207675	7	1349593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207668	7	1349588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207670	7	1349588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207676	7	1349594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	1376	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207681	7	1349601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207678	7	1349594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207683	7	1349601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207685	7	1349605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207687	7	1349605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207710	7	1349610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207684	7	1349605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207686	7	1349605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:08.0	03:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207688	7	1349605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:08.0	03:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207694	7	1349614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	1377.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207695	7	1349614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207697	7	1349614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207708	7	1349610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207709	7	1349610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207696	7	1349614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207707	7	1349610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207702	7	1349622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207701	7	1349622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208119	7	1349627	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1208121	7	1349627	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1208122	7	1349627	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:09.0	03:09.0	GMMA	0	uR/hr	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1207699	7	1349622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207705	7	1349618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1208120	7	1349627	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:09.0	03:09.0	SO2	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1207698	7	1349622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207700	7	1349622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207703	7	1349618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207704	7	1349618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207706	7	1349618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1208118	7	1349627	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO	0	ppm	Gray	42.79792	-78.829	1	LINC	.94	FALSE	42.79792	-78.829
1207717	7	1349632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207723	7	1349641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	51	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207739	7	1349645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207713	7	1349636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207714	7	1349636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207719	7	1349632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207721	7	1349641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207737	7	1349645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207712	7	1349636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207715	7	1349636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207720	7	1349641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207711	7	1349636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207716	7	1349632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	1382.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207718	7	1349632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207722	7	1349641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207738	7	1349645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207740	7	1349645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207727	7	1349649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207729	7	1349654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	1390.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207734	7	1349658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207724	7	1349649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207725	7	1349649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207726	7	1349649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207728	7	1349649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207731	7	1349654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207733	7	1349658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207732	7	1349654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207730	7	1349654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	1786.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207735	7	1349658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207736	7	1349658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207744	7	1349662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208125	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208129	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1207742	7	1349662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207747	7	1349667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207749	7	1349667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207743	7	1349662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207748	7	1349667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1208124	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1208126	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208127	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207741	7	1349662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207745	7	1349662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207746	7	1349667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	1390	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1208123	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208128	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208130	7	1349770	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1207752	7	1349679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207754	7	1349679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207755	7	1349671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207760	7	1349673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207750	7	1349679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207757	7	1349671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207758	7	1349671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207761	7	1349673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207762	7	1349673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207751	7	1349679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207753	7	1349679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207756	7	1349671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:13.0	03:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207759	7	1349673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:13.0	03:13.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207765	7	1349688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207767	7	1349688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207768	7	1349684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	1386.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207769	7	1349684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207771	7	1349684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207772	7	1349691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207777	7	1349692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207763	7	1349688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207773	7	1349691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207775	7	1349691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	52	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207776	7	1349692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207778	7	1349692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207774	7	1349691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207764	7	1349688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207766	7	1349688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207770	7	1349684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207779	7	1349692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207782	7	1349701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207784	7	1349701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207790	7	1349710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207791	7	1349710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207792	7	1349710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	51	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207796	7	1349714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207780	7	1349701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207785	7	1349706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	1384.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207781	7	1349701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207788	7	1349706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207789	7	1349710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207795	7	1349714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207783	7	1349701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207786	7	1349706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207787	7	1349706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207793	7	1349714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207794	7	1349714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207798	7	1349718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207800	7	1349718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207801	7	1349718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207802	7	1349723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	CONC	1376.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207799	7	1349718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207804	7	1349723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207805	7	1349723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207797	7	1349718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207803	7	1349723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:16.0	03:16.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207806	7	1349735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207810	7	1349735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207812	7	1349727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207813	7	1349727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207815	7	1349731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207818	7	1349731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207807	7	1349735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207809	7	1349735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207811	7	1349727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207816	7	1349731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207808	7	1349735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207814	7	1349727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207817	7	1349731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207824	7	1349740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	1361.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207825	7	1349740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207829	7	1349745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207841	7	1349753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207842	7	1349753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207844	7	1349753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207819	7	1349744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207827	7	1349740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207821	7	1349744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207823	7	1349744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207826	7	1349740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207830	7	1349745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207820	7	1349744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207822	7	1349744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207828	7	1349745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207831	7	1349745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207843	7	1349753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207838	7	1349757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207848	7	1349760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1207849	7	1349766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1207851	7	1349766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1207836	7	1349757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207840	7	1349757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207847	7	1349760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207850	7	1349766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207852	7	1349766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	51	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207837	7	1349757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207839	7	1349757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207845	7	1349760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	1345.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207846	7	1349760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207853	7	1349774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207855	7	1349774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207857	7	1349774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207859	7	1349779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207862	7	1349780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	1343.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207860	7	1349779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207861	7	1349779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207863	7	1349780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207864	7	1349780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207865	7	1349780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207854	7	1349774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207856	7	1349774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207858	7	1349779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207868	7	1349787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207873	7	1349791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207871	7	1349791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207872	7	1349791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207874	7	1349791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207866	7	1349787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207867	7	1349787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207869	7	1349787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207870	7	1349791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207875	7	1349796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207883	7	1349804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207884	7	1349804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207886	7	1349804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207889	7	1349805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207891	7	1349805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207876	7	1349796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207881	7	1349800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207890	7	1349805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207879	7	1349800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	1338.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207880	7	1349800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	1786.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207887	7	1349805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207877	7	1349796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207878	7	1349796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207882	7	1349800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207885	7	1349804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207888	7	1349805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207894	7	1349825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207895	7	1349825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207900	7	1349817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207906	7	1349821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207907	7	1349821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207909	7	1349821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	52	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207908	7	1349821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1207911	7	1349813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207913	7	1349813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207893	7	1349825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207896	7	1349825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207897	7	1349817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	1324.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207898	7	1349817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	1786.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207910	7	1349813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207912	7	1349813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207892	7	1349825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207899	7	1349817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207902	7	1349830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207903	7	1349830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207904	7	1349830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207905	7	1349830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207927	7	1349843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207916	7	1349835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207928	7	1349843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207929	7	1349843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207930	7	1349843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207915	7	1349835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	1786.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207901	7	1349830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207914	7	1349835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	1317.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207917	7	1349835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1207919	7	1349839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207921	7	1349839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207925	7	1349842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207918	7	1349839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207920	7	1349839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207924	7	1349842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207926	7	1349842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	52	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207922	7	1349839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207923	7	1349842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207931	7	1349852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	1315.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207936	7	1349856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207938	7	1349856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207941	7	1349861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207943	7	1349861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	52	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207935	7	1349856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207937	7	1349856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1207942	7	1349861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1207944	7	1349865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1207932	7	1349852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	1786.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1207945	7	1349865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1207947	7	1349865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207933	7	1349852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207934	7	1349852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207939	7	1349856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207940	7	1349861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207946	7	1349865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207948	7	1349877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207952	7	1349877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207953	7	1349873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	1329.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207955	7	1349873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207950	7	1349877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207956	7	1349873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207949	7	1349877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207951	7	1349877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207954	7	1349873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	1786.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207959	7	1349882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207962	7	1349890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207973	7	1349895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207964	7	1349890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207966	7	1349886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207967	7	1349886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207970	7	1349895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	1334.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207957	7	1349882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207958	7	1349882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207960	7	1349882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207961	7	1349890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207968	7	1349886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207969	7	1349886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207971	7	1349895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	1786.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207963	7	1349890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207965	7	1349890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207972	7	1349895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207975	7	1349900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207976	7	1349900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207977	7	1349900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207978	7	1349900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207980	7	1349899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207982	7	1349899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	51	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207984	7	1349907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207981	7	1349899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207983	7	1349907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207974	7	1349900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207979	7	1349899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1207985	7	1349907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207986	7	1349907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1207989	7	1349912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207990	7	1349912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207991	7	1349916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207998	7	1349921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1207997	7	1349921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1207999	7	1349921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1207988	7	1349912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	1786.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207987	7	1349912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	1336.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1207992	7	1349916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207993	7	1349916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207994	7	1349916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207995	7	1349916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1207996	7	1349921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208000	7	1349925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208002	7	1349925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208004	7	1349933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208008	7	1349933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208010	7	1349929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	1786.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208012	7	1349929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208001	7	1349925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208009	7	1349929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	1338.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208006	7	1349933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208011	7	1349929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208003	7	1349925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208005	7	1349933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208007	7	1349933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208013	7	1349938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208018	7	1349946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208019	7	1349946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208020	7	1349946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208021	7	1349946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208015	7	1349938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208026	7	1349951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	1332.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208027	7	1349951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	1786.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208028	7	1349951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208014	7	1349938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208016	7	1349938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208017	7	1349946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208022	7	1349942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208023	7	1349942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208024	7	1349942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208025	7	1349942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208029	7	1349951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	58	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208031	7	1349957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208040	7	1349964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208030	7	1349957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208034	7	1349957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208035	7	1349955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208036	7	1349955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1208041	7	1349964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208032	7	1349957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208033	7	1349957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208037	7	1349955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1208038	7	1349955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	53	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208039	7	1349964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208042	7	1349964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208050	7	1349972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208044	7	1349968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	1786.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208048	7	1349972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208043	7	1349968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	1323.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208045	7	1349968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208046	7	1349968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208047	7	1349972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208051	7	1349972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208049	7	1349972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208054	7	1349989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208056	7	1349989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208061	7	1349981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208065	7	1349985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	1316.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208052	7	1349989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208057	7	1349977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208058	7	1349977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208060	7	1349977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	52	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208067	7	1349985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208053	7	1349989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208055	7	1349989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208059	7	1349977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208062	7	1349981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208063	7	1349981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208064	7	1349981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208066	7	1349985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	1786.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208068	7	1349985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208070	7	1349994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208072	7	1349994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208076	7	1349999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208078	7	1350007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	1316.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208071	7	1349994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208069	7	1349994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208073	7	1349994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208075	7	1349999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208077	7	1349999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	52	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208080	7	1350007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208085	7	1350003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208074	7	1349999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1208079	7	1350007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	1786.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208081	7	1350007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208082	7	1350003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208083	7	1350003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208084	7	1350003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208086	7	1350011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208087	7	1350011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208088	7	1350011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208090	7	1350011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208089	7	1350011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208099	7	1350016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208106	7	1350031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208108	7	1350031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208111	7	1350033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208114	7	1350029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208092	7	1350020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208094	7	1350020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208095	7	1350020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208097	7	1350016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208110	7	1350033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208112	7	1350033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208091	7	1350020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208093	7	1350020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208096	7	1350016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208102	7	1350025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208107	7	1350031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208109	7	1350033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208115	7	1350029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208116	7	1350029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208117	7	1350029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208098	7	1350016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208100	7	1350025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	1321.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208101	7	1350025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	1786.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208103	7	1350025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	59	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208104	7	1350031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208105	7	1350031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208113	7	1350033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208134	7	1350043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	53	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208136	7	1350051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208138	7	1350051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208140	7	1350047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	1315.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208142	7	1350047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208144	7	1350056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208133	7	1350043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208149	7	1350057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208131	7	1350043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208135	7	1350051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208137	7	1350051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208139	7	1350051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208141	7	1350047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	1786.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208143	7	1350047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	59	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1208145	7	1350056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208147	7	1350056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208148	7	1350056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208150	7	1350057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208151	7	1350057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208152	7	1350057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1208132	7	1350043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208146	7	1350056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208154	7	1350075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208156	7	1350075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208159	7	1350087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208160	7	1350087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208161	7	1350087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208169	7	1350082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208153	7	1350075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208155	7	1350075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:40.0	03:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208157	7	1350075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:40.0	03:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208164	7	1350074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208166	7	1350074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208170	7	1350082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208163	7	1350074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208167	7	1350082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	1302.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208158	7	1350087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208162	7	1350087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208165	7	1350074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208168	7	1350082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	1786.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208171	7	1350092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208182	7	1350101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208183	7	1350101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208175	7	1350096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208176	7	1350096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208177	7	1350096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208179	7	1350096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208174	7	1350092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208181	7	1350101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208184	7	1350101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208172	7	1350092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208173	7	1350092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208178	7	1350096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208180	7	1350101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208187	7	1350106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208189	7	1350110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	1289.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208191	7	1350110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208195	7	1350118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208197	7	1350118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208198	7	1350123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208186	7	1350106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208188	7	1350106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208190	7	1350110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	1786.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208194	7	1350118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208196	7	1350118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208199	7	1350123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208200	7	1350123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208202	7	1350123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208206	7	1350114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208185	7	1350106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1208192	7	1350110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208203	7	1350114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208205	7	1350114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208193	7	1350118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208201	7	1350123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208204	7	1350114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208208	7	1350128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208214	7	1350136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208217	7	1350132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	1786.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208221	7	1350141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208222	7	1350141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208223	7	1350141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208226	7	1350146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208210	7	1350128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208216	7	1350132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	1269.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208218	7	1350132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208219	7	1350132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208224	7	1350141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208209	7	1350128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208211	7	1350136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208212	7	1350136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208213	7	1350136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208215	7	1350136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208207	7	1350128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208220	7	1350141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208225	7	1350146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208227	7	1350146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208228	7	1350146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208229	7	1350154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208232	7	1350154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208236	7	1350163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208244	7	1350155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	1786.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208233	7	1350154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208235	7	1350163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208237	7	1350163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208238	7	1350163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208245	7	1350155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208231	7	1350154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208234	7	1350163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208240	7	1350150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208242	7	1350150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	52	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208230	7	1350154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208239	7	1350150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208241	7	1350150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1208243	7	1350155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	1251	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208246	7	1350155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208247	7	1350172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208252	7	1350177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1208256	7	1350177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208263	7	1350168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208249	7	1350172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208251	7	1350172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208254	7	1350177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208261	7	1350168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208262	7	1350168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208264	7	1350168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208248	7	1350172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208250	7	1350172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208253	7	1350177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208255	7	1350177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208258	7	1350178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208260	7	1350178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	52	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208266	7	1350182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	1786.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208257	7	1350178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208259	7	1350178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208267	7	1350182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208265	7	1350182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	1222.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208268	7	1350182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	59	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208269	7	1350190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208277	7	1350200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	52	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208280	7	1350191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208292	7	1350201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208293	7	1350201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208270	7	1350190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208272	7	1350190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208274	7	1350200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208276	7	1350200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208278	7	1350191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208285	7	1350202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208286	7	1350202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	59	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208294	7	1350201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208275	7	1350200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1208281	7	1350191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208282	7	1350191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208284	7	1350202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	1786.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208295	7	1350201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208271	7	1350190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208273	7	1350190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208279	7	1350191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208283	7	1350202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	1157.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208301	7	1350217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	5.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208303	7	1350217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208317	7	1350222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208429	7	1350277	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208432	7	1350277	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208287	7	1350212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208288	7	1350212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208289	7	1350212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:48.0	03:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208291	7	1350212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:48.0	03:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208316	7	1350222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	1786.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208318	7	1350222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208430	7	1350277	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208290	7	1350212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208324	7	1350236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208325	7	1350236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208326	7	1350236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208431	7	1350277	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208302	7	1350217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208304	7	1350217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208315	7	1350222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	1129.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208327	7	1350236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208298	7	1350230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:49.0	03:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208300	7	1350230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:49.0	03:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208310	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208299	7	1350230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208306	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208308	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208305	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208307	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208312	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208314	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208296	7	1350230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208297	7	1350230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208309	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208311	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208313	7	1350221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208319	7	1350244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208329	7	1350249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208330	7	1350249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208349	7	1350267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208321	7	1350244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:50.0	03:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208323	7	1350244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:50.0	03:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208333	7	1350251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208335	7	1350251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208345	7	1350257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	59	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208346	7	1350267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208328	7	1350249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208331	7	1350249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	53	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208332	7	1350251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208342	7	1350257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	1115.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208320	7	1350244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208322	7	1350244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208334	7	1350251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208336	7	1350251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208343	7	1350257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	1786.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208344	7	1350257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1208347	7	1350267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208348	7	1350267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208340	7	1350275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208352	7	1350262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:51.0	03:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208354	7	1350262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:51.0	03:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208353	7	1350262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208338	7	1350275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208339	7	1350275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208341	7	1350275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208360	7	1350271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208362	7	1350271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	51	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208337	7	1350275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208350	7	1350262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208351	7	1350262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208359	7	1350271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	6.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208361	7	1350271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208355	7	1350287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	1124.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208358	7	1350287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	59	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208363	7	1350284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208374	7	1350293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208375	7	1350293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208373	7	1350293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208364	7	1350284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208366	7	1350284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208367	7	1350284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208376	7	1350293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208356	7	1350287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	1786	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208357	7	1350287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208365	7	1350284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208372	7	1350296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:53.0	03:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208382	7	1350300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	1141.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208386	7	1350310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208368	7	1350296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208370	7	1350296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:53.0	03:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208392	7	1350301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208394	7	1350301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	51	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208369	7	1350296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208371	7	1350296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208383	7	1350300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	1786	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208385	7	1350300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	59	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208390	7	1350310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208391	7	1350301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	6.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208393	7	1350301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208384	7	1350300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208387	7	1350310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208388	7	1350310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208389	7	1350310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208400	7	1350320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208377	7	1350312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208379	7	1350312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:54.0	03:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208381	7	1350312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:54.0	03:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208403	7	1350320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208401	7	1350320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208378	7	1350312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208380	7	1350312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208402	7	1350320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208417	7	1350347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208545	7	1350324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208395	7	1350333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208397	7	1350333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208405	7	1350325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	1786	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208406	7	1350325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208407	7	1350325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	59	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208409	7	1350338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208411	7	1350338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208418	7	1350347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208609	7	1350376	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208396	7	1350333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208398	7	1350333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208404	7	1350325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	1166.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208410	7	1350338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208547	7	1350324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:55.0	03:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208549	7	1350324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:55.0	03:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208608	7	1350376	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208610	7	1350376	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208399	7	1350333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208408	7	1350338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208419	7	1350347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208420	7	1350347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208546	7	1350324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208548	7	1350324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208611	7	1350376	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1208423	7	1350349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208426	7	1350355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	7.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208428	7	1350355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	52	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208413	7	1350342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208415	7	1350342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208427	7	1350355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	15.6	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208412	7	1350342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208421	7	1350349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	1208.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208424	7	1350349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	58	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208414	7	1350342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208416	7	1350342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208422	7	1350349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	1786	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1208425	7	1350355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1208437	7	1350359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208445	7	1350368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208434	7	1350359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1208436	7	1350359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208438	7	1350364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208443	7	1350368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	1786	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208444	7	1350368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208433	7	1350359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208435	7	1350359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208441	7	1350364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208442	7	1350368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	1229.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208439	7	1350364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208440	7	1350364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208447	7	1350380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208449	7	1350380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208450	7	1350380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208451	7	1350372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208446	7	1350380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208448	7	1350380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208452	7	1350372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208453	7	1350372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208454	7	1350372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208457	7	1350393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208461	7	1350385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208467	7	1350389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208469	7	1350398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208471	7	1350398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208456	7	1350393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208458	7	1350393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208459	7	1350393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208455	7	1350393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208460	7	1350385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208464	7	1350389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	1249.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208465	7	1350389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	1786	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208466	7	1350389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208470	7	1350398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208462	7	1350385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208463	7	1350385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208468	7	1350398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208472	7	1350402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208479	7	1350407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208484	7	1350408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208486	7	1350415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208488	7	1350415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208477	7	1350407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208478	7	1350407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208481	7	1350408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	1264.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208483	7	1350408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208485	7	1350415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208473	7	1350402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208475	7	1350402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208476	7	1350402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208474	7	1350402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208480	7	1350407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208482	7	1350408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	1785.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208487	7	1350415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208498	7	1350428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	1265.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208500	7	1350428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208492	7	1350419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208495	7	1350424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208489	7	1350419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208490	7	1350419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208491	7	1350419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208496	7	1350424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208493	7	1350419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208494	7	1350424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208497	7	1350424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208499	7	1350428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	1785.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208501	7	1350428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208502	7	1350432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	5.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208504	7	1350432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208506	7	1350436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208507	7	1350436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208510	7	1350436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208503	7	1350432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208505	7	1350432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	51	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208508	7	1350436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208509	7	1350436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208516	7	1350448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208518	7	1350448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208521	7	1350444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	1785.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208525	7	1350447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208511	7	1350441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208513	7	1350441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208517	7	1350448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208520	7	1350444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	1261.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208522	7	1350444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208515	7	1350448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208519	7	1350448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208523	7	1350444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208526	7	1350447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208527	7	1350447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208512	7	1350441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208514	7	1350441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208524	7	1350447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	5.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208529	7	1350459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208531	7	1350459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208534	7	1350458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208535	7	1350458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208536	7	1350458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208530	7	1350459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1208537	7	1350467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	1233.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208539	7	1350467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208541	7	1350471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208543	7	1350471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208544	7	1350471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208528	7	1350459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208532	7	1350459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208533	7	1350458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208538	7	1350467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	1785.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208540	7	1350467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208542	7	1350471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208551	7	1350475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208552	7	1350475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208553	7	1350475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208562	7	1350484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208554	7	1350475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208555	7	1350480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208556	7	1350480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208558	7	1350480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208559	7	1350484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	1220.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208561	7	1350484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208550	7	1350475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208560	7	1350484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	1785.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208557	7	1350480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208563	7	1350492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208572	7	1350497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208574	7	1350497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208564	7	1350492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208568	7	1350488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208569	7	1350488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208571	7	1350488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208734	7	1350554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208736	7	1350554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208566	7	1350492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208570	7	1350488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1208573	7	1350497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208575	7	1350497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208576	7	1350497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208733	7	1350554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208565	7	1350492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208567	7	1350492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208735	7	1350554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208578	7	1350510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208583	7	1350519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208585	7	1350519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208587	7	1350506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	1212.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208591	7	1350515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208592	7	1350515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208594	7	1350515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208580	7	1350510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208584	7	1350519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208590	7	1350506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208598	7	1350502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208579	7	1350510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208581	7	1350510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208582	7	1350519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208586	7	1350519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208589	7	1350506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208593	7	1350515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208596	7	1350502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208597	7	1350502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208577	7	1350510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208588	7	1350506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	1785.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208595	7	1350502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208601	7	1350524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208603	7	1350524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208607	7	1350530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208613	7	1350538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208615	7	1350538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208616	7	1350542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208619	7	1350542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208737	7	1350529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208738	7	1350529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208739	7	1350529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:08.0	04:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208599	7	1350524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208604	7	1350530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	1200.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208606	7	1350530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208612	7	1350538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208741	7	1350529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:08.0	04:08.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208605	7	1350530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	1785.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208614	7	1350538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208740	7	1350529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1208600	7	1350524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208602	7	1350524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208617	7	1350542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208618	7	1350542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208620	7	1350546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208624	7	1350546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208627	7	1350551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208622	7	1350546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208628	7	1350551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208621	7	1350546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208623	7	1350546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208625	7	1350551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	1199.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208626	7	1350551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	1785.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209074	7	1350572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1209075	7	1350572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1209076	7	1350572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:10.0	04:10.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829

1209077	7	1350572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1209078	7	1350572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:10.0	04:10.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1208634	7	1350559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208636	7	1350559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208629	7	1350565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208630	7	1350565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208631	7	1350565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208633	7	1350565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208635	7	1350559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208637	7	1350559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208638	7	1350563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208639	7	1350563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208640	7	1350563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208641	7	1350563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208632	7	1350565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208647	7	1350577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	1207.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208648	7	1350577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	1785.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208649	7	1350577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208651	7	1350586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208652	7	1350586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208657	7	1350590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208643	7	1350581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208645	7	1350581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208656	7	1350590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208650	7	1350577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	58	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208642	7	1350581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208644	7	1350581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208646	7	1350581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208653	7	1350586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208654	7	1350586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208655	7	1350590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208658	7	1350590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208667	7	1350599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208678	7	1350607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208679	7	1350607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209030	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209036	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208660	7	1350594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208662	7	1350594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208666	7	1350599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208680	7	1350607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209031	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209033	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209034	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208659	7	1350594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208661	7	1350594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208665	7	1350599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	1785.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208670	7	1350603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209029	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209035	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208663	7	1350594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208664	7	1350599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	1236.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208668	7	1350603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208669	7	1350603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208671	7	1350603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208677	7	1350607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209032	7	1350685	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1208674	7	1350608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:13.0	04:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208676	7	1350608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:13.0	04:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208681	7	1350616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	1259.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208683	7	1350616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208673	7	1350608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208675	7	1350608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208684	7	1350616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208672	7	1350608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208682	7	1350616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	1785.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208686	7	1350624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208697	7	1350629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208685	7	1350624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208692	7	1350620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208694	7	1350629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208691	7	1350620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208693	7	1350620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208695	7	1350629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208687	7	1350624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208688	7	1350624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208689	7	1350624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208690	7	1350620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208696	7	1350629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208703	7	1350633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	1287.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208704	7	1350633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	1785.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208710	7	1350642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	53	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208717	7	1350646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208718	7	1350646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208719	7	1350646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208699	7	1350637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:15.0	04:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208701	7	1350637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:15.0	04:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208705	7	1350633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208709	7	1350642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208698	7	1350637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:15.0	04:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208700	7	1350637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:15.0	04:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208702	7	1350637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:15.0	04:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208706	7	1350633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1208707	7	1350642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208708	7	1350642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1208716	7	1350646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1208711	7	1350650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1208712	7	1350650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1208713	7	1350650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208715	7	1350650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208726	7	1350659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208714	7	1350650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208720	7	1350651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	1339.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208722	7	1350651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208723	7	1350651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208724	7	1350659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208721	7	1350651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208725	7	1350659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208727	7	1350659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:16.0	04:16.0	RH	52	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208728	7	1350663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208747	7	1350672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208748	7	1350672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208730	7	1350663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:17.0	04:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208732	7	1350663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:17.0	04:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208744	7	1350668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208729	7	1350663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208731	7	1350663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208742	7	1350668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208743	7	1350668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208745	7	1350668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208746	7	1350672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	1365.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208749	7	1350672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208751	7	1350680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208753	7	1350680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208755	7	1350676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208758	7	1350676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	RH	50	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208760	7	1350688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208762	7	1350688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208763	7	1350688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:18.0	04:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208750	7	1350680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208752	7	1350680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:18.0	04:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208757	7	1350676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208759	7	1350688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208761	7	1350688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:18.0	04:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208754	7	1350680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:18.0	04:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208756	7	1350676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:18.0	04:18.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1208765	7	1350694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208766	7	1350694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208770	7	1350702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208775	7	1350695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208776	7	1350695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208767	7	1350694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208769	7	1350702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208771	7	1350702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208772	7	1350702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208774	7	1350695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208777	7	1350707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	5.8	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208786	7	1350711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208788	7	1350711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208779	7	1350707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208787	7	1350711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208789	7	1350711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208790	7	1350711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:19.0	04:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208764	7	1350694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208768	7	1350702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208773	7	1350695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	1386.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208778	7	1350707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208780	7	1350707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	51	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208782	7	1350717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208784	7	1350717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208792	7	1350716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208795	7	1350718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	1415.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208799	7	1350729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	5.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208802	7	1350729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	51	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208791	7	1350716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208796	7	1350718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208800	7	1350729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208781	7	1350717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208783	7	1350717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:20.0	04:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208793	7	1350716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208794	7	1350716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208798	7	1350718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208785	7	1350717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:20.0	04:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208797	7	1350718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208801	7	1350729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:20.0	04:20.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208810	7	1350738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:21.0	04:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208811	7	1350738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208804	7	1350733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208806	7	1350733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208809	7	1350738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208818	7	1350742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208819	7	1350742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208805	7	1350733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208807	7	1350733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208808	7	1350738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208814	7	1350745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208817	7	1350742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208820	7	1350742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208803	7	1350733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208812	7	1350738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:21.0	04:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208813	7	1350745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	1419	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208815	7	1350745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208816	7	1350745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208822	7	1350751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208824	7	1350751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208830	7	1350760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1208834	7	1350760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208821	7	1350751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	5.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208828	7	1350755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208829	7	1350755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208826	7	1350755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208827	7	1350755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208831	7	1350760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208833	7	1350760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208823	7	1350751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208825	7	1350755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208832	7	1350760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208837	7	1350765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208845	7	1350782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208850	7	1350769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208852	7	1350769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208854	7	1350766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208856	7	1350766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208836	7	1350765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208839	7	1350777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208843	7	1350777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:23.0	04:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208844	7	1350782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208846	7	1350782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208848	7	1350782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208838	7	1350765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208841	7	1350777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:23.0	04:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208851	7	1350769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208853	7	1350766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208835	7	1350765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	1419.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208840	7	1350777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208842	7	1350777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208847	7	1350782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208849	7	1350769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	5.5	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208855	7	1350766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208859	7	1350791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208861	7	1350791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208863	7	1350796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208873	7	1350801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208858	7	1350791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208860	7	1350791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208862	7	1350796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208870	7	1350787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208871	7	1350801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	5.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208875	7	1350805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208878	7	1350805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208866	7	1350796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208867	7	1350787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	1407.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208869	7	1350787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208872	7	1350801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208874	7	1350801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208876	7	1350805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208857	7	1350791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208864	7	1350796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208865	7	1350796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208868	7	1350787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208877	7	1350805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208882	7	1350813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208885	7	1350818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208886	7	1350818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208887	7	1350818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208888	7	1350818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208889	7	1350823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	1396.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208890	7	1350823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	1785.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208892	7	1350823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	58	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208884	7	1350818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208879	7	1350813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208880	7	1350813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208881	7	1350813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:25.0	04:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208883	7	1350813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:25.0	04:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208891	7	1350823	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208895	7	1350827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208896	7	1350827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208908	7	1350831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208909	7	1350831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208910	7	1350831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208897	7	1350840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208902	7	1350835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208899	7	1350840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208900	7	1350840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208901	7	1350840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208903	7	1350835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208904	7	1350835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208905	7	1350835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208906	7	1350835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208907	7	1350831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208893	7	1350827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	4.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208894	7	1350827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208898	7	1350840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208912	7	1350858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208914	7	1350858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208916	7	1350853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208920	7	1350853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208923	7	1350849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208926	7	1350845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	1785.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208929	7	1350861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208918	7	1350853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208928	7	1350845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	58	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208924	7	1350849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208927	7	1350845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1208932	7	1350861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208911	7	1350858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208913	7	1350858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208915	7	1350858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208917	7	1350853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208919	7	1350853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208921	7	1350849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	4.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208922	7	1350849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208925	7	1350845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	1388.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208930	7	1350861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208931	7	1350861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208935	7	1350867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208946	7	1350877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208953	7	1350881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	1785.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208933	7	1350867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208940	7	1350872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208941	7	1350872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208942	7	1350872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208943	7	1350877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	4.7	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208934	7	1350867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208938	7	1350872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208944	7	1350877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208945	7	1350877	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208936	7	1350867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208937	7	1350867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208939	7	1350872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208952	7	1350881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	1376.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208954	7	1350881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208955	7	1350881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208958	7	1350882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208959	7	1350882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208947	7	1350886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208956	7	1350882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208957	7	1350882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208960	7	1350887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208949	7	1350886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208950	7	1350886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208951	7	1350886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208961	7	1350887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208962	7	1350887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208963	7	1350887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208964	7	1350887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208948	7	1350886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208970	7	1350903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208972	7	1350903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208973	7	1350903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208977	7	1350907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208983	7	1350913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208985	7	1350913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208997	7	1350912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208965	7	1350899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	4.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208966	7	1350899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208987	7	1350913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208968	7	1350899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208971	7	1350903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208967	7	1350899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208969	7	1350903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208974	7	1350907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	1369.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208975	7	1350907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	1785.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208976	7	1350907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208984	7	1350913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208986	7	1350913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1208998	7	1350912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208999	7	1350912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209000	7	1350912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208979	7	1350925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208981	7	1350925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208993	7	1350914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	4.6	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208994	7	1350914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208978	7	1350925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208982	7	1350925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208995	7	1350914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208996	7	1350914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1208980	7	1350925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208988	7	1350931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:33.0	04:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208990	7	1350931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:33.0	04:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209021	7	1350930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	1785.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209022	7	1350930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209172	7	1350945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209174	7	1350945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1208989	7	1350931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:33.0	04:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1208991	7	1350931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:33.0	04:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209017	7	1350942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209019	7	1350942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209020	7	1350930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	1395.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1208992	7	1350931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:33.0	04:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209016	7	1350942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	5	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209018	7	1350942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209173	7	1350945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209023	7	1350930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209171	7	1350945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209004	7	1350940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209006	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209008	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209010	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209015	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209003	7	1350940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209005	7	1350940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1209012	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209013	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209014	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209001	7	1350940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209002	7	1350940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209011	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209007	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209009	7	1350939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209027	7	1350963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209045	7	1350966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209026	7	1350963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209039	7	1350962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209042	7	1350966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	1412.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209044	7	1350966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209052	7	1350964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209025	7	1350963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209037	7	1350962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209051	7	1350964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	5.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209053	7	1350964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209024	7	1350963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209028	7	1350963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:35.0	04:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209038	7	1350962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209040	7	1350962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209041	7	1350962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209043	7	1350966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	1785.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209054	7	1350964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209050	7	1350980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209046	7	1350980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209047	7	1350980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209048	7	1350980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209049	7	1350980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209055	7	1350989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209065	7	1350991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	1438.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209066	7	1350991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	1785.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209057	7	1350989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209067	7	1350991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209056	7	1350989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209058	7	1350989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209059	7	1350989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209068	7	1350991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209060	7	1351007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209071	7	1350992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209072	7	1350992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209081	7	1350993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209062	7	1351007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209063	7	1351007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209064	7	1351007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209069	7	1350992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209070	7	1350992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209061	7	1351007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209073	7	1350992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209079	7	1350993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	5.1	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209080	7	1350993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209082	7	1350993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209084	7	1351012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209086	7	1351012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209104	7	1351015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209105	7	1351015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209085	7	1351012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209087	7	1351012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209089	7	1351016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209091	7	1351016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209092	7	1351016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209102	7	1351015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	1415.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209103	7	1351015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	1785.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209088	7	1351016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209083	7	1351012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209090	7	1351016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:41.0	04:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209093	7	1351040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209095	7	1351040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209112	7	1351032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209114	7	1351032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209097	7	1351040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209098	7	1351022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	4.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209101	7	1351022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209100	7	1351022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209094	7	1351040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209096	7	1351040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209099	7	1351022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209111	7	1351032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209113	7	1351032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209115	7	1351032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209108	7	1351045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209110	7	1351045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209107	7	1351045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209109	7	1351045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209116	7	1351046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	5.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209106	7	1351045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209117	7	1351046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209118	7	1351046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	15.4	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209119	7	1351046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209121	7	1351047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	1785.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209122	7	1351047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209120	7	1351047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	1358.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209123	7	1351047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209124	7	1351058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209125	7	1351058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209127	7	1351058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1209126	7	1351058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209128	7	1351058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:45.0	04:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209130	7	1351061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209131	7	1351061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209133	7	1351061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209136	7	1351079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209143	7	1351064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	1347.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209129	7	1351061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209134	7	1351079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209140	7	1351062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209142	7	1351062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	52	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209132	7	1351061	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209135	7	1351079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209137	7	1351079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209138	7	1351079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209139	7	1351062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	6.3	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209146	7	1351064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209141	7	1351062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209144	7	1351064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	1785.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209145	7	1351064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209147	7	1351086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209151	7	1351086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209167	7	1351092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	6.3	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209176	7	1351095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209178	7	1351095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209148	7	1351086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209154	7	1351085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209156	7	1351085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209170	7	1351092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209149	7	1351086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209152	7	1351085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209169	7	1351092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209175	7	1351095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	1351.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209150	7	1351086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209153	7	1351085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209155	7	1351085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209168	7	1351092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209177	7	1351095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209158	7	1351103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209159	7	1351103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209163	7	1351100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209164	7	1351100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209199	7	1351124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209160	7	1351103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209161	7	1351103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209162	7	1351100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209201	7	1351124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209157	7	1351103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209165	7	1351100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209166	7	1351100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209198	7	1351124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209200	7	1351124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209180	7	1351113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209182	7	1351113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209185	7	1351118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209187	7	1351118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209209	7	1351131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209181	7	1351113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209183	7	1351113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209189	7	1351119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	6.5	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209190	7	1351119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209208	7	1351131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209179	7	1351113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209186	7	1351118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209188	7	1351118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209191	7	1351119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209192	7	1351119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	53	%	Green	42.79778	-78.829	1	LINC .68	FALSE	42.79778	-78.829
1209210	7	1351131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209184	7	1351118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209207	7	1351131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	1379.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209194	7	1351132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209196	7	1351132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209197	7	1351132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209202	7	1351138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209206	7	1351138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209211	7	1351145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	6.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209226	7	1351150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209227	7	1351150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209195	7	1351132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209203	7	1351138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209204	7	1351138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209205	7	1351138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209212	7	1351145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209213	7	1351145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209214	7	1351145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209228	7	1351150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209193	7	1351132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209225	7	1351150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209215	7	1351149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209222	7	1351158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209224	7	1351158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209229	7	1351159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	1410.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209232	7	1351159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209243	7	1351167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	6.7	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209244	7	1351167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209245	7	1351167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209246	7	1351167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209217	7	1351149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1209219	7	1351149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209221	7	1351158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209223	7	1351158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209218	7	1351149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209231	7	1351159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209216	7	1351149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209220	7	1351158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209230	7	1351159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209233	7	1351171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209239	7	1351176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209241	7	1351176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209236	7	1351171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209240	7	1351176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209242	7	1351176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209248	7	1351185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209250	7	1351185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209251	7	1351181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209252	7	1351181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209253	7	1351181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209234	7	1351171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209235	7	1351171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209237	7	1351171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209238	7	1351176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209247	7	1351185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	1494.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209249	7	1351185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209254	7	1351181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209258	7	1351192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209278	7	1351203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209279	7	1351203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209280	7	1351203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209257	7	1351192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209255	7	1351192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209259	7	1351192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209260	7	1351193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	6.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209261	7	1351193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209262	7	1351193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209263	7	1351193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209277	7	1351203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209256	7	1351192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209269	7	1351201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	1535.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209274	7	1351214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209275	7	1351214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209276	7	1351214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209270	7	1351201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209273	7	1351214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	5.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209265	7	1351207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209267	7	1351207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209268	7	1351207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209271	7	1351201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209264	7	1351207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209266	7	1351207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209272	7	1351201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209413	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209416	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209418	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209281	7	1351220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209282	7	1351220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209289	7	1351225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209292	7	1351229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209307	7	1351233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209308	7	1351233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209415	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209417	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209285	7	1351220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209287	7	1351225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209288	7	1351225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209290	7	1351229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	5.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209411	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209283	7	1351220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209284	7	1351220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209286	7	1351225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	1585.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209291	7	1351229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209293	7	1351229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209309	7	1351233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209310	7	1351233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209412	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209414	7	1351250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209294	7	1351242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	1603.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209299	7	1351237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209301	7	1351237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209297	7	1351242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209298	7	1351237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209300	7	1351237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209302	7	1351237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209296	7	1351242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209295	7	1351242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209304	7	1351246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209303	7	1351246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	5.5	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209306	7	1351246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	53	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209305	7	1351246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209318	7	1351259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209320	7	1351254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	1623.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209321	7	1351254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209312	7	1351255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209314	7	1351255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209316	7	1351259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	5.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209317	7	1351259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209322	7	1351254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1209323	7	1351254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209330	7	1351267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209332	7	1351267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209313	7	1351255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209315	7	1351255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209331	7	1351267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209311	7	1351255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209319	7	1351259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	53	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209329	7	1351267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209343	7	1351281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209325	7	1351270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209326	7	1351270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209327	7	1351270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209333	7	1351280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	5.6	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209336	7	1351280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	53	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209344	7	1351281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209345	7	1351281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209328	7	1351270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209342	7	1351281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	1648.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209324	7	1351270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209334	7	1351280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209335	7	1351280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209349	7	1351289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209337	7	1351288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209341	7	1351288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209339	7	1351288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209346	7	1351289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209348	7	1351289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209338	7	1351288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209340	7	1351288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209347	7	1351289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209353	7	1351301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209355	7	1351297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209362	7	1351306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209363	7	1351310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209366	7	1351310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209540	7	1351380	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209352	7	1351301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209357	7	1351297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209361	7	1351306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209365	7	1351310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209542	7	1351380	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209350	7	1351301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209354	7	1351301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209358	7	1351297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209360	7	1351306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209351	7	1351301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209356	7	1351297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209359	7	1351306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	1631.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209364	7	1351310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209541	7	1351380	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209543	7	1351380	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1209369	7	1351314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209372	7	1351319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209367	7	1351314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209371	7	1351314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209374	7	1351319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209377	7	1351323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209378	7	1351323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209373	7	1351319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209375	7	1351319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209376	7	1351323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	1615.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209368	7	1351314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209370	7	1351314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209379	7	1351323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209389	7	1351331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209381	7	1351329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209383	7	1351329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209385	7	1351327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209387	7	1351327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209380	7	1351329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209382	7	1351329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209384	7	1351329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209386	7	1351327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209388	7	1351327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209392	7	1351331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	54	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209390	7	1351331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209391	7	1351331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209395	7	1351344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209400	7	1351340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209402	7	1351349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209404	7	1351349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209394	7	1351344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209396	7	1351344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209401	7	1351340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209405	7	1351349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209393	7	1351344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209397	7	1351344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209398	7	1351340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	1603.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209399	7	1351340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209403	7	1351349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209423	7	1351355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209428	7	1351356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	1604.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1209448	7	1351371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209408	7	1351354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:05.0	05:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209410	7	1351354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:05.0	05:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209419	7	1351355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209420	7	1351355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1209426	7	1351353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209407	7	1351354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209409	7	1351354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209429	7	1351356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209430	7	1351356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209446	7	1351371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209406	7	1351354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209421	7	1351355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209422	7	1351355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209424	7	1351353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	5.4	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209425	7	1351353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209427	7	1351353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	54	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209431	7	1351356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209447	7	1351371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209449	7	1351371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209433	7	1351373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209435	7	1351373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209438	7	1351384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209440	7	1351384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209441	7	1351384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209442	7	1351389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209443	7	1351389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209444	7	1351389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209445	7	1351389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	51	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209451	7	1351390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	1785.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209434	7	1351373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209436	7	1351373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209437	7	1351384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209439	7	1351384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209450	7	1351390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	1610.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209432	7	1351373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209453	7	1351390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209452	7	1351390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1209457	7	1351397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209465	7	1351403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209467	7	1351403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209468	7	1351411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209472	7	1351415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	1615.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209455	7	1351397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209459	7	1351401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209454	7	1351397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209460	7	1351401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209466	7	1351403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209473	7	1351415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209456	7	1351397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209458	7	1351397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209461	7	1351401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209462	7	1351401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209463	7	1351401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209464	7	1351403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	5.1	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209469	7	1351411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209470	7	1351411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209471	7	1351411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209474	7	1351415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209475	7	1351415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209478	7	1351419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209480	7	1351419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209663	7	1351510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209479	7	1351419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209484	7	1351424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209660	7	1351510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209476	7	1351419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209477	7	1351419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209482	7	1351424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209485	7	1351424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209662	7	1351510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209481	7	1351424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209483	7	1351424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209661	7	1351510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209490	7	1351437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	1634.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209491	7	1351437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209493	7	1351437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209497	7	1351441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209504	7	1351446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209505	7	1351446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209487	7	1351429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209489	7	1351429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209492	7	1351437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209496	7	1351441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209498	7	1351441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209500	7	1351431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209501	7	1351431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209506	7	1351446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209507	7	1351446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209486	7	1351429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	4.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209494	7	1351441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209488	7	1351429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209495	7	1351441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209499	7	1351431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209502	7	1351431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209503	7	1351446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209509	7	1351456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209514	7	1351468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209515	7	1351468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209516	7	1351468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209517	7	1351468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209519	7	1351451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209521	7	1351451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829

1209523	7	1351455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209529	7	1351459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209511	7	1351456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209524	7	1351455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209525	7	1351455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209526	7	1351459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209510	7	1351456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209512	7	1351456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209513	7	1351468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209518	7	1351451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	5.1	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209522	7	1351455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	1649.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209528	7	1351459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209508	7	1351456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209520	7	1351451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209527	7	1351459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209539	7	1351478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209545	7	1351479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209532	7	1351473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209537	7	1351478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209544	7	1351479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209546	7	1351479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209547	7	1351479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209551	7	1351487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209531	7	1351473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209533	7	1351473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209534	7	1351473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209536	7	1351478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209538	7	1351478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209549	7	1351487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209550	7	1351487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209530	7	1351473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209535	7	1351478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209548	7	1351487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	1662.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209558	7	1351505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209563	7	1351491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209564	7	1351491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210085	7	1351495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1209557	7	1351505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209559	7	1351505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209561	7	1351505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209562	7	1351491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210082	7	1351495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1210083	7	1351495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1210084	7	1351495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1210086	7	1351495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:12.0	05:12.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1209553	7	1351497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209555	7	1351497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209565	7	1351491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209552	7	1351497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209554	7	1351497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209556	7	1351497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209560	7	1351505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209567	7	1351514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209569	7	1351514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209573	7	1351517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209566	7	1351514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	5.3	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209570	7	1351517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	1681.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209571	7	1351517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209572	7	1351517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209576	7	1351522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:13.0	05:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209578	7	1351522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:13.0	05:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209581	7	1351527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209582	7	1351527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209601	7	1351532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209568	7	1351514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209575	7	1351522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209577	7	1351522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209583	7	1351527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209599	7	1351532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209574	7	1351522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209579	7	1351527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209580	7	1351527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209598	7	1351532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209600	7	1351532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209586	7	1351544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:14.0	05:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209588	7	1351544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:14.0	05:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209591	7	1351536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209593	7	1351549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209602	7	1351540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	1688.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209604	7	1351540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209605	7	1351540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209584	7	1351544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209589	7	1351536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	5.3	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209594	7	1351549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209595	7	1351549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209907	7	1351630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209585	7	1351544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209590	7	1351536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209592	7	1351536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209596	7	1351549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209597	7	1351549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209905	7	1351630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209906	7	1351630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209587	7	1351544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209603	7	1351540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209908	7	1351630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209607	7	1351554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209609	7	1351554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1209611	7	1351563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209615	7	1351563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209608	7	1351554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:15.0	05:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209616	7	1351557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	5.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209618	7	1351557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	15.6	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209620	7	1351564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209623	7	1351564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209606	7	1351554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209610	7	1351554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:15.0	05:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209612	7	1351563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209614	7	1351563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209617	7	1351557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209619	7	1351557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209621	7	1351564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209622	7	1351564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209624	7	1351572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	1697	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209627	7	1351572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209613	7	1351563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209625	7	1351572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	1785.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209626	7	1351572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209636	7	1351581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209637	7	1351581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209628	7	1351576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209629	7	1351576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209630	7	1351576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:16.0	05:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209632	7	1351576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:16.0	05:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209634	7	1351581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209635	7	1351581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209631	7	1351576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209633	7	1351581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209648	7	1351598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:17.0	05:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209649	7	1351598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209650	7	1351598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:17.0	05:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209655	7	1351603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209638	7	1351586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	5.2	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209642	7	1351591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	1706.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209647	7	1351598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209652	7	1351588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209639	7	1351586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209641	7	1351586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209643	7	1351591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209644	7	1351591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209653	7	1351588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209654	7	1351588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209640	7	1351586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	15.4	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209645	7	1351591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209646	7	1351598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209651	7	1351588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209656	7	1351603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209657	7	1351603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:17.0	05:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209658	7	1351603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209659	7	1351603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:17.0	05:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209664	7	1351614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209669	7	1351608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	5.3	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209670	7	1351608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209672	7	1351608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209674	7	1351622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209675	7	1351622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209676	7	1351622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209677	7	1351622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209683	7	1351621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209684	7	1351621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209665	7	1351614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209666	7	1351614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:18.0	05:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209668	7	1351614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:18.0	05:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209678	7	1351612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	1705.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209681	7	1351612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209682	7	1351621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209685	7	1351621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209680	7	1351612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209667	7	1351614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209671	7	1351608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209673	7	1351622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209679	7	1351612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209686	7	1351634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209693	7	1351643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209695	7	1351643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209696	7	1351639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	5.1	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209700	7	1351644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	1702.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209703	7	1351644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209687	7	1351634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209689	7	1351634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209690	7	1351634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:19.0	05:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209697	7	1351639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209699	7	1351639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	52	%	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209701	7	1351644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209702	7	1351644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1209692	7	1351643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209694	7	1351643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209698	7	1351639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC .68	FALSE	42.79777	-78.829
1209688	7	1351634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:19.0	05:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209691	7	1351643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209704	7	1351649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209708	7	1351656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209712	7	1351656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:20.0	05:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1209713	7	1351661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1209705	7	1351649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1209706	7	1351649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1209707	7	1351649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209710	7	1351656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:20.0	05:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209715	7	1351661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209709	7	1351656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209711	7	1351656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209714	7	1351661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209716	7	1351661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209717	7	1351661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209719	7	1351666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209721	7	1351666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	52	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209726	7	1351678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209727	7	1351678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209734	7	1351683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209735	7	1351683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209737	7	1351674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209738	7	1351674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209723	7	1351670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209724	7	1351670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209739	7	1351674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209729	7	1351678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209732	7	1351683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209733	7	1351683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209718	7	1351666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	4.6	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209720	7	1351666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	15.4	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209722	7	1351670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	1692.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209725	7	1351670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209728	7	1351678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:21.0	05:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209730	7	1351678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:21.0	05:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209731	7	1351683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209736	7	1351674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209747	7	1351688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	15.5	C	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209748	7	1351688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	53	%	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209750	7	1351701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209752	7	1351701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209753	7	1351701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209755	7	1351692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209756	7	1351692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209740	7	1351696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209744	7	1351696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:22.0	05:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209741	7	1351696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209743	7	1351696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209745	7	1351688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	4.6	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209749	7	1351701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209751	7	1351701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209757	7	1351692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209742	7	1351696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:22.0	05:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209746	7	1351688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	7.9	?g/m3	Green	42.79777	-78.829	1	LINC	.68	FALSE	42.79777	-78.829
1209754	7	1351692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	1696.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209765	7	1351710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209769	7	1351719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209770	7	1351719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209771	7	1351719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209773	7	1351711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209775	7	1351711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209777	7	1351724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209759	7	1351705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209768	7	1351719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209776	7	1351724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	1696.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209763	7	1351710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209764	7	1351710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:23.0	05:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209766	7	1351710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:23.0	05:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209774	7	1351711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209779	7	1351724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209758	7	1351705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209760	7	1351705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209761	7	1351705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209762	7	1351710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209767	7	1351719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209772	7	1351711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	4.5	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209778	7	1351724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209780	7	1351732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209784	7	1351732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209787	7	1351737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209789	7	1351737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209791	7	1351728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209793	7	1351728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209782	7	1351732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209786	7	1351737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209788	7	1351737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209792	7	1351728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209781	7	1351732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209783	7	1351732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209785	7	1351737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209790	7	1351728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209815	7	1351760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209798	7	1351746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	1688.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209799	7	1351746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209800	7	1351746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209812	7	1351760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209813	7	1351760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209794	7	1351742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	4.4	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209796	7	1351742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	15.6	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209801	7	1351746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209814	7	1351760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209795	7	1351742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209797	7	1351742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209808	7	1351755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209810	7	1351755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1209828	7	1351768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209803	7	1351750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209805	7	1351750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209826	7	1351768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209802	7	1351750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209804	7	1351750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209806	7	1351750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209807	7	1351755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209811	7	1351755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209816	7	1351764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	4.4	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209818	7	1351764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209825	7	1351768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	1672	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209809	7	1351755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209817	7	1351764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209819	7	1351764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209827	7	1351768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209820	7	1351772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209830	7	1351777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209848	7	1351786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	4.5	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209853	7	1351792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210204	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209832	7	1351777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209836	7	1351782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209837	7	1351782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209850	7	1351786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	15.5	C	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1210201	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1210202	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209821	7	1351772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209822	7	1351772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209823	7	1351772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209824	7	1351772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209831	7	1351777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209835	7	1351782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209854	7	1351792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210198	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1210199	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1210205	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209829	7	1351777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209833	7	1351777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209834	7	1351782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209849	7	1351786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	7.9	?g/m3	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209851	7	1351786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	52	%	Green	42.79778	-78.829	1	LINC	.68	FALSE	42.79778	-78.829
1209852	7	1351792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	1650.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209855	7	1351792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210200	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1210203	7	1351875	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1209839	7	1351790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209841	7	1351790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209845	7	1351797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209864	7	1351804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209843	7	1351797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209862	7	1351804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209863	7	1351804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209838	7	1351790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209840	7	1351790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209842	7	1351790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209861	7	1351804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209844	7	1351797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209846	7	1351797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209847	7	1351797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:28.0	05:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209856	7	1351808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209865	7	1351818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209867	7	1351818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209878	7	1351813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209870	7	1351822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209879	7	1351813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209881	7	1351813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209857	7	1351808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209858	7	1351808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209859	7	1351808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209860	7	1351808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209866	7	1351818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209868	7	1351818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209869	7	1351822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	1588.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209872	7	1351822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209880	7	1351813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209871	7	1351822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209882	7	1351813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209883	7	1351831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209884	7	1351831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209888	7	1351835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209899	7	1351839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209875	7	1351826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209877	7	1351826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209885	7	1351831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209887	7	1351835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209898	7	1351839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209889	7	1351835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209873	7	1351826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209874	7	1351826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209876	7	1351826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209886	7	1351831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209890	7	1351835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209896	7	1351839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	1555.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209897	7	1351839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209901	7	1351848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209909	7	1351853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209910	7	1351853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1209923	7	1351857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209903	7	1351848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209911	7	1351853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209925	7	1351857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	15.6	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209929	7	1351862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209930	7	1351862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209892	7	1351843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209894	7	1351843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209902	7	1351848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209912	7	1351853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209924	7	1351857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	7.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209926	7	1351857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	52	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1209928	7	1351862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209891	7	1351843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209893	7	1351843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209895	7	1351843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209900	7	1351848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209904	7	1351848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209927	7	1351862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	1524.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209915	7	1351861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209917	7	1351861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209920	7	1351870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209945	7	1351879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209947	7	1351879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209913	7	1351861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209918	7	1351870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209946	7	1351879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209948	7	1351879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209914	7	1351861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209916	7	1351861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209919	7	1351870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209921	7	1351870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209922	7	1351870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209933	7	1351883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209934	7	1351883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209935	7	1351883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209949	7	1351893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	1466	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209936	7	1351887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209938	7	1351887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209941	7	1351888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209931	7	1351883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209932	7	1351883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209940	7	1351887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209943	7	1351888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	15.6	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209937	7	1351887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209939	7	1351887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209942	7	1351888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209944	7	1351888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	52	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209950	7	1351893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	1785.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209951	7	1351893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209952	7	1351893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209954	7	1351901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209955	7	1351901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209957	7	1351901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209958	7	1351906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209960	7	1351906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209964	7	1351911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209967	7	1351919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	1441.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209982	7	1351915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209984	7	1351915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209953	7	1351901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209959	7	1351906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209961	7	1351906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209962	7	1351906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:34.0	05:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209968	7	1351919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	1785.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209983	7	1351915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209963	7	1351911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209965	7	1351911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209969	7	1351919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209981	7	1351915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209956	7	1351901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209966	7	1351911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209970	7	1351919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209977	7	1351928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209992	7	1351933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1210005	7	1351951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209971	7	1351923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209972	7	1351923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209973	7	1351923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209975	7	1351923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209979	7	1351928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209990	7	1351933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	5.4	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209993	7	1351933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1210003	7	1351951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210006	7	1351951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209978	7	1351928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209991	7	1351933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1209974	7	1351923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209976	7	1351928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209980	7	1351928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:35.0	05:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210004	7	1351951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1209985	7	1351938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209987	7	1351938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209989	7	1351938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209994	7	1351946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209996	7	1351946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209986	7	1351938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1209988	7	1351938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1210000	7	1351937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	1785.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1209997	7	1351946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209995	7	1351946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209998	7	1351946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:36.0	05:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1209999	7	1351937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	1417.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210001	7	1351937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210002	7	1351937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210014	7	1351961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210016	7	1351961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210017	7	1351960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1210019	7	1351960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1210020	7	1351960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1210021	7	1351969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	1393.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210024	7	1351969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210007	7	1351955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210009	7	1351955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210011	7	1351955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210013	7	1351961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210015	7	1351961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210022	7	1351969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	1785.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210028	7	1351973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210008	7	1351955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210018	7	1351960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	7.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1210023	7	1351969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210010	7	1351955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210012	7	1351961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210025	7	1351973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210026	7	1351973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210027	7	1351973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210036	7	1351987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	15.6	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210038	7	1351991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	1389.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210067	7	1351977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210029	7	1351982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210041	7	1351991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210066	7	1351977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210037	7	1351987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	53	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210064	7	1351977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210068	7	1351977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210030	7	1351982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210031	7	1351982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210032	7	1351982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210033	7	1351982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:38.0	05:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210034	7	1351987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	5.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210035	7	1351987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210039	7	1351991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	1785.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210040	7	1351991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210065	7	1351977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210044	7	1352003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210060	7	1352008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	5.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210061	7	1352008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210046	7	1352003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210049	7	1351995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210050	7	1351995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210059	7	1352012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210042	7	1352003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210043	7	1352003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210048	7	1351995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210056	7	1352012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	1383.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210058	7	1352012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210062	7	1352008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210063	7	1352008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	53	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210045	7	1352003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210047	7	1351995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210057	7	1352012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	1785.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210051	7	1352016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210052	7	1352016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210071	7	1352021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210055	7	1352016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210070	7	1352021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210053	7	1352016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210054	7	1352016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210069	7	1352021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210072	7	1352021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210075	7	1352025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210079	7	1352034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	7.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210081	7	1352034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	52	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210087	7	1352030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	1352	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210089	7	1352030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210073	7	1352025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210077	7	1352025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210090	7	1352030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210074	7	1352025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210078	7	1352034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	5.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210080	7	1352034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1210076	7	1352025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210088	7	1352030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	1785.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210101	7	1352043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210104	7	1352043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210111	7	1352038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210102	7	1352043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210103	7	1352043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210110	7	1352038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210112	7	1352038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210113	7	1352038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210109	7	1352038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210093	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210097	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210099	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1210100	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210114	7	1352066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	1304.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210091	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210095	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210096	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210098	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210105	7	1352052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210106	7	1352052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210108	7	1352052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	51	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210117	7	1352066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210107	7	1352052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210116	7	1352066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210092	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210094	7	1352047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210115	7	1352066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	1785.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210124	7	1352075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210126	7	1352075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210129	7	1352079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210119	7	1352070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210120	7	1352070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210121	7	1352070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210122	7	1352070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210125	7	1352075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210128	7	1352079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210130	7	1352079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210118	7	1352070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210123	7	1352075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210127	7	1352079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	6.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210131	7	1352083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210137	7	1352092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210139	7	1352092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210140	7	1352092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210143	7	1352088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210141	7	1352088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	1264.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210142	7	1352088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	1785.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210162	7	1352097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210132	7	1352083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210133	7	1352083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210134	7	1352083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210135	7	1352083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210136	7	1352092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210161	7	1352097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210138	7	1352092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:45.0	05:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210144	7	1352088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210159	7	1352097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210160	7	1352097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210157	7	1352101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210147	7	1352105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210148	7	1352105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210149	7	1352105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210152	7	1352110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210154	7	1352110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210163	7	1352115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	1248.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210164	7	1352115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	1785.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210151	7	1352110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210153	7	1352110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210156	7	1352101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210158	7	1352101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210165	7	1352115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210145	7	1352105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210146	7	1352105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210150	7	1352110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210155	7	1352101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	6.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210166	7	1352115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210168	7	1352124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210170	7	1352124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210171	7	1352124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210173	7	1352129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210179	7	1352133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210180	7	1352119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210187	7	1352137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210169	7	1352124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210175	7	1352129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	53	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210178	7	1352133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210181	7	1352119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210182	7	1352119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210184	7	1352119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210185	7	1352137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	1228.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210186	7	1352137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	1785.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210167	7	1352124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210174	7	1352129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210176	7	1352133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210183	7	1352119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210188	7	1352137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210172	7	1352129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	6.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210177	7	1352133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210189	7	1352146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	6.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210190	7	1352146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210192	7	1352146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	52	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210335	7	1352141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210337	7	1352141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210206	7	1352150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210191	7	1352146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1210208	7	1352150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210207	7	1352150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210209	7	1352150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210336	7	1352141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210338	7	1352141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1210339	7	1352141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210194	7	1352154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210195	7	1352154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210196	7	1352154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210210	7	1352155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	1191.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210193	7	1352154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210211	7	1352155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	1785.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210212	7	1352155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210197	7	1352154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210213	7	1352155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210218	7	1352167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210225	7	1352178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210232	7	1352173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210233	7	1352173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210215	7	1352167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210216	7	1352167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210217	7	1352167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210220	7	1352163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210222	7	1352163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	52	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210234	7	1352173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210214	7	1352167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210221	7	1352163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210223	7	1352178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	1180	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210224	7	1352178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	1785	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210226	7	1352178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210235	7	1352173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210219	7	1352163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	6.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210227	7	1352184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210236	7	1352189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	6.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210245	7	1352193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	1177.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210247	7	1352193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210248	7	1352193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210229	7	1352184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210237	7	1352189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210238	7	1352189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	15.6	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210239	7	1352189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	52	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210249	7	1352202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210251	7	1352202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210228	7	1352184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210230	7	1352184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210231	7	1352184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210246	7	1352193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	1785	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210250	7	1352202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210252	7	1352202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210244	7	1352197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210256	7	1352206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	52	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210241	7	1352197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210243	7	1352197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210255	7	1352206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210240	7	1352197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210242	7	1352197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210253	7	1352206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	6.1	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210254	7	1352206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210257	7	1352210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210259	7	1352210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210262	7	1352211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	1184.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210261	7	1352210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210263	7	1352211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	1785	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210267	7	1352219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210268	7	1352219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210258	7	1352210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210264	7	1352211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210266	7	1352219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210260	7	1352210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210265	7	1352211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210269	7	1352219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210272	7	1352227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210274	7	1352227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210275	7	1352223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	5.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210276	7	1352223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210278	7	1352223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	52	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210282	7	1352232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210271	7	1352227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210273	7	1352227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210270	7	1352227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210279	7	1352232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	1190.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210281	7	1352232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210277	7	1352223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210280	7	1352232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	1785	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210286	7	1352240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210294	7	1352245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210296	7	1352249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	1194.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210298	7	1352249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210299	7	1352249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210284	7	1352240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210289	7	1352236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210290	7	1352236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210292	7	1352245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210295	7	1352245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	53	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210285	7	1352240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210287	7	1352240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210288	7	1352236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210283	7	1352240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210291	7	1352236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210293	7	1352245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210297	7	1352249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	1785	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210300	7	1352253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210311	7	1352262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291

1210302	7	1352253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210304	7	1352253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210305	7	1352256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210308	7	1352256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210301	7	1352253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210306	7	1352256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210307	7	1352256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210309	7	1352262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210312	7	1352262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	53	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210303	7	1352253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210310	7	1352262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	7.9	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1210316	7	1352274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210317	7	1352274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210321	7	1352266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210325	7	1352279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210320	7	1352266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210322	7	1352279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210318	7	1352266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	1213.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210319	7	1352266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210313	7	1352274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210314	7	1352274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210315	7	1352274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210323	7	1352279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210324	7	1352279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210341	7	1352292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210328	7	1352287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210330	7	1352287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210340	7	1352292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	1227.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210326	7	1352287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210331	7	1352283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210343	7	1352292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210327	7	1352287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210329	7	1352287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210332	7	1352283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210333	7	1352283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210334	7	1352283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210342	7	1352292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210345	7	1352300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210346	7	1352300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210348	7	1352300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210353	7	1352309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210355	7	1352309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210357	7	1352309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210359	7	1352305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210364	7	1352314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210365	7	1352314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210347	7	1352300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210349	7	1352296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210350	7	1352296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210351	7	1352296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210358	7	1352305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210360	7	1352305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210344	7	1352300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210354	7	1352309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210361	7	1352305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	53	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210363	7	1352314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210352	7	1352296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210356	7	1352309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210362	7	1352314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	1248.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210367	7	1352318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210369	7	1352318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210372	7	1352323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210387	7	1352327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210371	7	1352323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210374	7	1352323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210375	7	1352332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210377	7	1352332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210385	7	1352327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210366	7	1352318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210368	7	1352318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210370	7	1352318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210373	7	1352323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210376	7	1352332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210378	7	1352332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210384	7	1352327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210386	7	1352327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210388	7	1352327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210379	7	1352340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210381	7	1352340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210390	7	1352336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210383	7	1352340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210391	7	1352336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210402	7	1352345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210404	7	1352345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210380	7	1352340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210382	7	1352340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210392	7	1352336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210403	7	1352345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210405	7	1352345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210389	7	1352336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	1275	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210394	7	1352353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210396	7	1352353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210399	7	1352349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210400	7	1352349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210401	7	1352349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210411	7	1352363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	1284.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210393	7	1352353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210395	7	1352353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1210397	7	1352353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210412	7	1352363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210398	7	1352349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210406	7	1352358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210407	7	1352358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210409	7	1352358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210413	7	1352363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210414	7	1352363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210408	7	1352358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210410	7	1352358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210418	7	1352367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210427	7	1352370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210432	7	1352376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210434	7	1352385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210436	7	1352385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210416	7	1352367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210421	7	1352377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210423	7	1352377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210424	7	1352377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210426	7	1352370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210428	7	1352370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210415	7	1352367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210417	7	1352367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210419	7	1352367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210422	7	1352377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210433	7	1352385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	1295.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210420	7	1352377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210425	7	1352370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210429	7	1352376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210430	7	1352376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210431	7	1352376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210435	7	1352385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210442	7	1352394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210448	7	1352399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210463	7	1352403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210437	7	1352389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210439	7	1352389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210443	7	1352394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210445	7	1352394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210464	7	1352403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210441	7	1352389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210444	7	1352394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210447	7	1352399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210450	7	1352399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	53	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210462	7	1352403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210438	7	1352389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210440	7	1352389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210446	7	1352394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210449	7	1352399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210461	7	1352403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210466	7	1352407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	1784.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210867	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210868	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210871	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210873	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210456	7	1352416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210465	7	1352407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	1318.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210468	7	1352407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210869	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210451	7	1352411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210453	7	1352411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210455	7	1352411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210866	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210870	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210452	7	1352411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210454	7	1352411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210457	7	1352416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210458	7	1352416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210459	7	1352416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210460	7	1352416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210467	7	1352407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210872	7	1352501	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210469	7	1352421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210470	7	1352421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210483	7	1352433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210472	7	1352421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	53	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210473	7	1352425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210478	7	1352430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210480	7	1352430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210482	7	1352430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210484	7	1352433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210485	7	1352433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210486	7	1352433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210487	7	1352439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	1326.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210475	7	1352425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210479	7	1352430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210471	7	1352421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210474	7	1352425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210476	7	1352425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210477	7	1352425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210481	7	1352430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210488	7	1352439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210489	7	1352439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210490	7	1352439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210491	7	1352447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210495	7	1352447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210496	7	1352452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210500	7	1352452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1210508	7	1352457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210509	7	1352458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	1331.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210511	7	1352458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210492	7	1352447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210504	7	1352443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	53	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210505	7	1352457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210494	7	1352447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210497	7	1352452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210499	7	1352452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210501	7	1352443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210506	7	1352457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210510	7	1352458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210512	7	1352458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210493	7	1352447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210498	7	1352452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210502	7	1352443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210503	7	1352443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210507	7	1352457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210514	7	1352465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210516	7	1352465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210520	7	1352468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210524	7	1352475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210526	7	1352475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210522	7	1352468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210513	7	1352465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210518	7	1352468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210525	7	1352475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210515	7	1352465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210517	7	1352465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210519	7	1352468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210521	7	1352468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210523	7	1352475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210527	7	1352487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210528	7	1352487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210529	7	1352487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210531	7	1352487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210534	7	1352479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210536	7	1352489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210538	7	1352489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210540	7	1352489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210544	7	1352481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210533	7	1352479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210535	7	1352479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210537	7	1352489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210539	7	1352489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210541	7	1352481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	1334.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210542	7	1352481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210530	7	1352487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210532	7	1352479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210543	7	1352481	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210550	7	1352502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210554	7	1352505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210562	7	1352504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210566	7	1352506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210546	7	1352497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210548	7	1352497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210549	7	1352502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210555	7	1352505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210557	7	1352505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210559	7	1352504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210561	7	1352504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210565	7	1352506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210551	7	1352502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210553	7	1352502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210556	7	1352505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210560	7	1352504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210545	7	1352497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210547	7	1352497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210552	7	1352502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210558	7	1352505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210563	7	1352506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	1344.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210564	7	1352506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210573	7	1352532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210577	7	1352523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210578	7	1352523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210580	7	1352523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210570	7	1352524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210574	7	1352532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210575	7	1352532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210576	7	1352532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210581	7	1352537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210582	7	1352537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210584	7	1352537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210567	7	1352524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210568	7	1352524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210569	7	1352524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210571	7	1352524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210579	7	1352523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210572	7	1352532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210583	7	1352537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210591	7	1352545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210596	7	1352555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210588	7	1352538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210589	7	1352545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210594	7	1352555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210595	7	1352555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210597	7	1352555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210614	7	1352550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1210585	7	1352538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	1366.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210586	7	1352538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210612	7	1352550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210587	7	1352538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210590	7	1352545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210592	7	1352545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210593	7	1352545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210611	7	1352550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210613	7	1352550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210615	7	1352550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210598	7	1352566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210603	7	1352559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210604	7	1352559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210607	7	1352560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	1429.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210609	7	1352560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210600	7	1352566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210602	7	1352566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210605	7	1352559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210610	7	1352560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211160	7	1352572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:13.0	06:13.0	SO2	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1211161	7	1352572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1210599	7	1352566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210601	7	1352566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210608	7	1352560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211159	7	1352572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1211162	7	1352572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:13.0	06:13.0	GMMA	0	uR/hr	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1210606	7	1352559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211158	7	1352572	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1210617	7	1352593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210620	7	1352593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210623	7	1352577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210632	7	1352586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210633	7	1352586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210634	7	1352590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	1455.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210619	7	1352593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210625	7	1352580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210627	7	1352580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:14.0	06:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210629	7	1352580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:14.0	06:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210630	7	1352586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210631	7	1352586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210621	7	1352577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210624	7	1352577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	54	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210626	7	1352580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210635	7	1352590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210636	7	1352590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210616	7	1352593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210618	7	1352593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:14.0	06:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210622	7	1352577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210628	7	1352580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210637	7	1352590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210640	7	1352601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210646	7	1352599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210648	7	1352605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210650	7	1352605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210656	7	1352600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210658	7	1352600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210659	7	1352600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	53	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210638	7	1352601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210645	7	1352599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210649	7	1352605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210647	7	1352599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210652	7	1352617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	1466.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210653	7	1352617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210654	7	1352617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210655	7	1352617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210639	7	1352601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210641	7	1352601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210642	7	1352601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210643	7	1352599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210644	7	1352599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210651	7	1352605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210657	7	1352600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210661	7	1352621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210663	7	1352621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210662	7	1352621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210665	7	1352626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210669	7	1352626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210660	7	1352621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210664	7	1352621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210667	7	1352626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210666	7	1352626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210668	7	1352626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210671	7	1352631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210673	7	1352631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210679	7	1352635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	1437.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210680	7	1352635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	1784.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210670	7	1352631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210672	7	1352631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210675	7	1352643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210677	7	1352643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210681	7	1352635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210682	7	1352635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210684	7	1352652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210685	7	1352652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210686	7	1352652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210687	7	1352652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210688	7	1352641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210690	7	1352641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1210676	7	1352643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210674	7	1352643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210678	7	1352643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210683	7	1352652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210689	7	1352641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210691	7	1352641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210695	7	1352659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210697	7	1352670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210705	7	1352663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210707	7	1352675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210709	7	1352675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210711	7	1352657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210712	7	1352657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210713	7	1352657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210698	7	1352670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210699	7	1352670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210700	7	1352670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210704	7	1352663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210706	7	1352675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210708	7	1352675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210692	7	1352659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210693	7	1352659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210694	7	1352659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210696	7	1352659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210701	7	1352670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210702	7	1352663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	1416.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210703	7	1352663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	1784.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210710	7	1352657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210714	7	1352679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210716	7	1352679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210721	7	1352684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210723	7	1352684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210738	7	1352697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210740	7	1352697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210718	7	1352679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210719	7	1352684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210724	7	1352689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	1384	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210726	7	1352689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210737	7	1352697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210715	7	1352679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210717	7	1352679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210725	7	1352689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	1784.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210720	7	1352684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210722	7	1352684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210727	7	1352689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210739	7	1352697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210728	7	1352693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210730	7	1352693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210733	7	1352701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210734	7	1352701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210735	7	1352701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210736	7	1352701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210731	7	1352693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210741	7	1352706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210743	7	1352706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210745	7	1352706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210729	7	1352693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210732	7	1352701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210742	7	1352706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210744	7	1352706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210749	7	1352711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210756	7	1352728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210757	7	1352728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210758	7	1352728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210759	7	1352728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210760	7	1352715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210762	7	1352715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210767	7	1352724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210746	7	1352711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	1310.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210748	7	1352711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210750	7	1352719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210751	7	1352719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210752	7	1352719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210754	7	1352719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210763	7	1352715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	51	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210764	7	1352724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210747	7	1352711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	1784.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210753	7	1352719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210755	7	1352728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210761	7	1352715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210765	7	1352724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210766	7	1352724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210769	7	1352734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210771	7	1352734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210779	7	1352733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	1784.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210785	7	1352747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	53	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210770	7	1352734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210773	7	1352741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210775	7	1352741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210777	7	1352741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210780	7	1352733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210781	7	1352733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210783	7	1352747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210776	7	1352741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210778	7	1352733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	1271.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210782	7	1352747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210784	7	1352747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210768	7	1352734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1210772	7	1352734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210774	7	1352741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210795	7	1352760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210796	7	1352760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210788	7	1352748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210790	7	1352755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210791	7	1352755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210792	7	1352755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210793	7	1352755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210794	7	1352755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210798	7	1352760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210789	7	1352748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210799	7	1352760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210786	7	1352748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210787	7	1352748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210797	7	1352760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210801	7	1352765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	1784.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210802	7	1352765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210805	7	1352769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210807	7	1352769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210809	7	1352770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210817	7	1352782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210800	7	1352765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	1223.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210806	7	1352769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210804	7	1352769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210808	7	1352770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210810	7	1352770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210812	7	1352777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210813	7	1352777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210814	7	1352777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:24.0	06:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210816	7	1352777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:24.0	06:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210819	7	1352782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210803	7	1352765	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210811	7	1352770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210815	7	1352777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210818	7	1352782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210820	7	1352782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210821	7	1352782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210822	7	1352787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	1149.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210824	7	1352787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210826	7	1352797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210831	7	1352804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210832	7	1352804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210834	7	1352804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210836	7	1352791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210837	7	1352791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210839	7	1352791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1211229	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210841	7	1352794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211226	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211232	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210823	7	1352787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	1784.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210827	7	1352797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210828	7	1352797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:25.0	06:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210833	7	1352804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210835	7	1352804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210840	7	1352794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210843	7	1352794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211227	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211233	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210825	7	1352787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210829	7	1352797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210830	7	1352797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:25.0	06:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210838	7	1352791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210842	7	1352794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211228	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211230	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211231	7	1352853	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1210856	7	1352809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210857	7	1352809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210860	7	1352823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210844	7	1352813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210846	7	1352813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:26.0	06:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210848	7	1352813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:26.0	06:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210852	7	1352818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210854	7	1352809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	1150.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210849	7	1352818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210851	7	1352818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210855	7	1352809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	1784.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210845	7	1352813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210847	7	1352813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210850	7	1352818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210853	7	1352818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210858	7	1352823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210859	7	1352823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210861	7	1352823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	52	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1210862	7	1352827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210876	7	1352831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:27.0	06:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210879	7	1352836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210880	7	1352836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210884	7	1352841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	1165.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210874	7	1352831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210883	7	1352836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210865	7	1352827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210875	7	1352831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210877	7	1352831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210878	7	1352831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:27.0	06:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210882	7	1352836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1210885	7	1352841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	1784.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210886	7	1352841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210863	7	1352827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210864	7	1352827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210881	7	1352836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210887	7	1352841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210891	7	1352845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	53	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210895	7	1352849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	59	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210897	7	1352857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210899	7	1352857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210893	7	1352849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210888	7	1352845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210889	7	1352845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210896	7	1352857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210898	7	1352857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:28.0	06:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210900	7	1352857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:28.0	06:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210901	7	1352862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210903	7	1352862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210905	7	1352862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210890	7	1352845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1210892	7	1352849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210894	7	1352849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210902	7	1352862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210904	7	1352862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210906	7	1352866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	1238.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210908	7	1352866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210911	7	1352879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210917	7	1352884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210921	7	1352871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210923	7	1352871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210926	7	1352875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210907	7	1352866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	1784.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210910	7	1352879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210912	7	1352879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:29.0	06:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210918	7	1352884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210927	7	1352875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210913	7	1352879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210914	7	1352879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:29.0	06:29.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210919	7	1352884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210925	7	1352875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210909	7	1352866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210915	7	1352884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210916	7	1352884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210920	7	1352871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	5.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210922	7	1352871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210924	7	1352875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210932	7	1352893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:30.0	06:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210933	7	1352898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210938	7	1352889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	1283.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210944	7	1352903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210930	7	1352893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:30.0	06:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210935	7	1352898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210937	7	1352898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210939	7	1352889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	1784.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210940	7	1352889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210941	7	1352889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210942	7	1352903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210943	7	1352903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210928	7	1352893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210929	7	1352893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210931	7	1352893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210934	7	1352898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210936	7	1352898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210945	7	1352903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210952	7	1352911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:31.0	06:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210953	7	1352911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210954	7	1352911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:31.0	06:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210957	7	1352916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210949	7	1352907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210951	7	1352911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210956	7	1352916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210958	7	1352916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210947	7	1352907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210948	7	1352907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210959	7	1352916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210946	7	1352907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210950	7	1352911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210955	7	1352916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210960	7	1352921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	1316.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210961	7	1352921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	1784.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210965	7	1352925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210967	7	1352925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210970	7	1352926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210971	7	1352926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210972	7	1352933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210978	7	1352938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210980	7	1352938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210963	7	1352921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210977	7	1352938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210979	7	1352938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210981	7	1352938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1210962	7	1352921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1210964	7	1352925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210968	7	1352926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210969	7	1352926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1210973	7	1352933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1210966	7	1352925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1210974	7	1352933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:32.0	06:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1210975	7	1352933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210976	7	1352933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:32.0	06:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210982	7	1352943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	1333	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210990	7	1352955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:33.0	06:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210992	7	1352960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210994	7	1352960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210995	7	1352960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210996	7	1352947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1210998	7	1352947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1210984	7	1352943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210985	7	1352943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210987	7	1352955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210989	7	1352955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210997	7	1352947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211002	7	1352948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210983	7	1352943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1210988	7	1352955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:33.0	06:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210991	7	1352960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1210993	7	1352960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211001	7	1352948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1210986	7	1352955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1210999	7	1352947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211000	7	1352948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211003	7	1352948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211008	7	1352969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211010	7	1352974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211012	7	1352974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211017	7	1352975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211023	7	1352965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211004	7	1352969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211006	7	1352969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211009	7	1352974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211011	7	1352974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211013	7	1352974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211014	7	1352975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211022	7	1352965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	1349.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211024	7	1352965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211016	7	1352975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211025	7	1352965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211005	7	1352969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211007	7	1352969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211015	7	1352975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211018	7	1352983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211028	7	1352991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:35.0	06:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211030	7	1352991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:35.0	06:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211031	7	1352995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211044	7	1353009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	1366.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211045	7	1353009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211046	7	1353009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211019	7	1352983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211021	7	1352983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211027	7	1352991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211029	7	1352991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211033	7	1352995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211035	7	1352995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211047	7	1353009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211020	7	1352983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211026	7	1352991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211032	7	1352995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211034	7	1352995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211042	7	1353002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211036	7	1353001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211038	7	1353001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211039	7	1353001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211041	7	1353002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211043	7	1353002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211037	7	1353001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211040	7	1353002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211049	7	1353013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211051	7	1353013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211052	7	1353013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211055	7	1353018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211076	7	1353027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211077	7	1353027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211078	7	1353027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211053	7	1353018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211057	7	1353018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211073	7	1353031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211079	7	1353027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211050	7	1353013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211054	7	1353018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211056	7	1353018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211065	7	1353023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211072	7	1353031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	1400.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211074	7	1353031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211075	7	1353031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211048	7	1353013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211063	7	1353023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211064	7	1353023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211066	7	1353023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211059	7	1353035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211060	7	1353035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211061	7	1353035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211062	7	1353035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211067	7	1353040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211090	7	1353050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211091	7	1353050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211093	7	1353050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1211068	7	1353040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211071	7	1353040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211058	7	1353035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211069	7	1353040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211070	7	1353040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211092	7	1353050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211080	7	1353045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211085	7	1353054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211101	7	1353063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211086	7	1353054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211095	7	1353057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211099	7	1353063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211081	7	1353045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211083	7	1353045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211084	7	1353045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211089	7	1353054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211096	7	1353057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211097	7	1353057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211082	7	1353045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211087	7	1353054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211088	7	1353054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211094	7	1353057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	1416.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211098	7	1353063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211100	7	1353063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211104	7	1353067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211106	7	1353067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211110	7	1353072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211111	7	1353072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211126	7	1353085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211340	7	1353077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211341	7	1353077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211103	7	1353067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211105	7	1353067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211107	7	1353072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211108	7	1353072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211109	7	1353072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211112	7	1353081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	1444	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211113	7	1353081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211128	7	1353085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211342	7	1353077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211343	7	1353077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211114	7	1353081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211115	7	1353081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211127	7	1353085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211102	7	1353067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211129	7	1353085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211117	7	1353088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211119	7	1353088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211122	7	1353094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211124	7	1353094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211125	7	1353094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211116	7	1353088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211118	7	1353088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211135	7	1353099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	1473.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211136	7	1353099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211137	7	1353099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211123	7	1353094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211120	7	1353088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211121	7	1353094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211138	7	1353099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211134	7	1353103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211139	7	1353108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211146	7	1353111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211131	7	1353103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211133	7	1353103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211140	7	1353108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211142	7	1353108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211144	7	1353111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211130	7	1353103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211132	7	1353103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211141	7	1353108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211143	7	1353108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211145	7	1353111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211147	7	1353111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211151	7	1353117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211155	7	1353125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211165	7	1353122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211166	7	1353122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211178	7	1353131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211180	7	1353131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211455	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211456	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211462	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211148	7	1353117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211149	7	1353117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211150	7	1353117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211152	7	1353117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211154	7	1353125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211156	7	1353125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211164	7	1353122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211460	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211157	7	1353125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211163	7	1353122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	1514.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211179	7	1353131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211458	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211459	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211461	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211153	7	1353125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1211177	7	1353131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211457	7	1353209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1211167	7	1353132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211173	7	1353140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211183	7	1353146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211602	7	1353145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Gray	42.79774	-78.8289	1	LINC .94	FALSE	42.79774	-78.8289
1211603	7	1353145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	0	uR/hr	Gray	42.79774	-78.8289	1	LINC .94	FALSE	42.79774	-78.8289
1211168	7	1353132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211175	7	1353140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211181	7	1353146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	1585.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211184	7	1353146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211172	7	1353140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211176	7	1353140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211599	7	1353145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0	ppm	Gray	42.79774	-78.8289	1	LINC .94	FALSE	42.79774	-78.8289
1211600	7	1353145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Gray	42.79774	-78.8289	1	LINC .94	FALSE	42.79774	-78.8289
1211601	7	1353145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Gray	42.79774	-78.8289	1	LINC .94	FALSE	42.79774	-78.8289
1211169	7	1353132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211170	7	1353132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211171	7	1353132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211174	7	1353140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211182	7	1353146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211198	7	1353167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211199	7	1353158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211204	7	1353164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211186	7	1353154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211188	7	1353154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211200	7	1353158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211202	7	1353158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211207	7	1353164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211185	7	1353154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211187	7	1353154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211189	7	1353154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211195	7	1353167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	1610.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211197	7	1353167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211205	7	1353164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211206	7	1353164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211196	7	1353167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211201	7	1353158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211203	7	1353158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:45.0	06:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211192	7	1353172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211194	7	1353172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211193	7	1353172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211190	7	1353172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211191	7	1353172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211210	7	1353186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211211	7	1353186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211214	7	1353181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211328	7	1353177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211330	7	1353177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211213	7	1353181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	1635.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211218	7	1353191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211326	7	1353177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211208	7	1353186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211209	7	1353186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211216	7	1353181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211217	7	1353191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211327	7	1353177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211212	7	1353186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:47.0	06:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211215	7	1353181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211219	7	1353191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211220	7	1353191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211329	7	1353177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211223	7	1353195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211235	7	1353200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211244	7	1353204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211222	7	1353195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211224	7	1353195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211225	7	1353195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211237	7	1353200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211234	7	1353200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	1657	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211236	7	1353200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211243	7	1353204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211221	7	1353195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211245	7	1353204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211246	7	1353204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211238	7	1353208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211248	7	1353217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211242	7	1353208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211249	7	1353217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211239	7	1353208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211240	7	1353208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211241	7	1353208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211250	7	1353217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211247	7	1353217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	1668.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211251	7	1353221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211253	7	1353221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211255	7	1353221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211256	7	1353222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211254	7	1353221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211257	7	1353222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211252	7	1353221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211258	7	1353222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211259	7	1353222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211261	7	1353234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211264	7	1353234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211272	7	1353239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211263	7	1353234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211265	7	1353230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	1676.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1211267	7	1353230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211268	7	1353230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211269	7	1353239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211260	7	1353234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211262	7	1353234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:51.0	06:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211271	7	1353239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211266	7	1353230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211270	7	1353239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211274	7	1353243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211275	7	1353243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211276	7	1353243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211277	7	1353243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211283	7	1353252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211284	7	1353252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211278	7	1353248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	1677.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211280	7	1353248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211282	7	1353252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211279	7	1353248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211285	7	1353252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211273	7	1353243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211281	7	1353248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211286	7	1353256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211288	7	1353256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211290	7	1353256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211289	7	1353256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211291	7	1353261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	1675.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211292	7	1353261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211287	7	1353256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211293	7	1353261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211294	7	1353261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211297	7	1353269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211295	7	1353269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211299	7	1353269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211300	7	1353265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211296	7	1353269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211298	7	1353269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211302	7	1353265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211301	7	1353265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211303	7	1353265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211305	7	1353278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211307	7	1353278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211308	7	1353278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211310	7	1353274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211313	7	1353283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211315	7	1353283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211309	7	1353274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	1671.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211306	7	1353278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211312	7	1353274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211304	7	1353278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211311	7	1353274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211314	7	1353283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211316	7	1353283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211319	7	1353291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211325	7	1353296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211333	7	1353300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211317	7	1353291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211321	7	1353291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211320	7	1353291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211323	7	1353296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	1784.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211332	7	1353300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211334	7	1353300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211318	7	1353291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211322	7	1353296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	1655.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211324	7	1353296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211331	7	1353300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211336	7	1353304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211339	7	1353304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211344	7	1353309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	1646.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211335	7	1353304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211337	7	1353304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211347	7	1353309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211338	7	1353304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:57.0	06:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211345	7	1353309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	1784.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211346	7	1353309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211354	7	1353322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211355	7	1353322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211356	7	1353322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211362	7	1353327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211363	7	1353327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211364	7	1353327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211349	7	1353313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211351	7	1353313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211352	7	1353313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:58.0	06:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211358	7	1353315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211360	7	1353315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211348	7	1353313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211357	7	1353322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211359	7	1353315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211365	7	1353327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211350	7	1353313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:58.0	06:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211353	7	1353322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211361	7	1353315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211368	7	1353335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211370	7	1353335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211380	7	1353345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211394	7	1353349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211396	7	1353349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211367	7	1353335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1211369	7	1353335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211371	7	1353340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211373	7	1353340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211378	7	1353331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211366	7	1353335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211374	7	1353340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211381	7	1353345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211372	7	1353340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211375	7	1353340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211376	7	1353331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	1632.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211377	7	1353331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211379	7	1353331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211382	7	1353345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211383	7	1353345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211395	7	1353349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211397	7	1353349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211386	7	1353353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211388	7	1353353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211390	7	1353358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211391	7	1353358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211392	7	1353358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211400	7	1353363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211412	7	1353367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211413	7	1353367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211384	7	1353353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211401	7	1353363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211387	7	1353353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211393	7	1353358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211411	7	1353367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211414	7	1353367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211385	7	1353353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211389	7	1353358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211398	7	1353363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	1594.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211399	7	1353363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211403	7	1353371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211405	7	1353371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211409	7	1353378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211410	7	1353378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211416	7	1353385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211532	7	1353372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211407	7	1353378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211404	7	1353371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211406	7	1353371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211418	7	1353385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211402	7	1353371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211408	7	1353378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211415	7	1353385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	1573.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211417	7	1353385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211533	7	1353372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211534	7	1353372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211535	7	1353372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211536	7	1353372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:01.0	07:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211435	7	1353394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211436	7	1353394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211447	7	1353396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211419	7	1353389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211421	7	1353389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211423	7	1353389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211420	7	1353389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211422	7	1353389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211433	7	1353394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211446	7	1353396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211449	7	1353396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211434	7	1353394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211448	7	1353396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211425	7	1353406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211427	7	1353406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211432	7	1353402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211426	7	1353406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211430	7	1353402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211424	7	1353406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211428	7	1353406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211429	7	1353402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	1555.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211431	7	1353402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211442	7	1353416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	1535.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211443	7	1353416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211437	7	1353411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211439	7	1353411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211441	7	1353411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211444	7	1353416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211445	7	1353416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211438	7	1353411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211440	7	1353411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211451	7	1353424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211463	7	1353420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211469	7	1353429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211476	7	1353433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211478	7	1353433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211453	7	1353424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211468	7	1353429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211477	7	1353433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211450	7	1353424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211452	7	1353424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211454	7	1353424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211465	7	1353420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211470	7	1353429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1211464	7	1353420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211466	7	1353420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1211467	7	1353429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	1529.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211479	7	1353433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211473	7	1353437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211474	7	1353437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211475	7	1353437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211482	7	1353445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211472	7	1353437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211480	7	1353445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211481	7	1353445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211483	7	1353445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211471	7	1353437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211485	7	1353454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211487	7	1353454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211490	7	1353450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211493	7	1353459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211495	7	1353459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211496	7	1353459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211497	7	1353463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211498	7	1353463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211499	7	1353463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211500	7	1353463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211486	7	1353454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211488	7	1353454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211489	7	1353450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	1526	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211491	7	1353450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211484	7	1353454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211492	7	1353450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211494	7	1353459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211503	7	1353467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211505	7	1353467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211506	7	1353470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	1506	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211509	7	1353470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211510	7	1353476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211511	7	1353476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211512	7	1353476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211502	7	1353467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211504	7	1353467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211513	7	1353476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211501	7	1353467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211507	7	1353470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211508	7	1353470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211514	7	1353484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211516	7	1353484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211518	7	1353484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211520	7	1353480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211523	7	1353489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	1490.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211525	7	1353489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211524	7	1353489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211515	7	1353484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211517	7	1353484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211519	7	1353480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211521	7	1353480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211522	7	1353480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211526	7	1353489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211529	7	1353497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211530	7	1353497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211542	7	1353502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211540	7	1353493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211544	7	1353502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211527	7	1353497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211538	7	1353493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211539	7	1353493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211541	7	1353502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211543	7	1353502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211528	7	1353497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211531	7	1353497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211537	7	1353493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211547	7	1353510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211562	7	1353516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211566	7	1353524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211545	7	1353510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211549	7	1353510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211551	7	1353506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	1784.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211554	7	1353515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211560	7	1353516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211561	7	1353516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211565	7	1353524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211553	7	1353506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211556	7	1353515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211558	7	1353515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211546	7	1353510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211548	7	1353510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211550	7	1353506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	1475.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211552	7	1353506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211555	7	1353515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211557	7	1353515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211559	7	1353516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211563	7	1353524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211564	7	1353524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211568	7	1353528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211569	7	1353528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211570	7	1353528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211573	7	1353537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211572	7	1353537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211574	7	1353537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211576	7	1353537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211577	7	1353533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	1446.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211579	7	1353533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1211590	7	1353542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211591	7	1353542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211567	7	1353528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211571	7	1353528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211578	7	1353533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	1784.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211575	7	1353537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211580	7	1353533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211592	7	1353542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211593	7	1353542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211584	7	1353553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211586	7	1353550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211587	7	1353550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211595	7	1353559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211597	7	1353559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211606	7	1353562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211583	7	1353553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211585	7	1353553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211588	7	1353550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211604	7	1353562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	1423.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211581	7	1353553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211589	7	1353550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211594	7	1353559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211605	7	1353562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	1784.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211582	7	1353553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211596	7	1353559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211598	7	1353559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211607	7	1353562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211610	7	1353568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211612	7	1353568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211620	7	1353573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211624	7	1353577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211609	7	1353568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211611	7	1353568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211623	7	1353577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211625	7	1353577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211608	7	1353568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211616	7	1353578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211617	7	1353578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211619	7	1353573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211621	7	1353573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211622	7	1353577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211613	7	1353578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211614	7	1353578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211615	7	1353578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211618	7	1353573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211630	7	1353595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211632	7	1353595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211634	7	1353595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211638	7	1353600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211641	7	1353605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211636	7	1353600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211639	7	1353600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211643	7	1353605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211646	7	1353609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211626	7	1353591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	1396	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211627	7	1353591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	1784.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211628	7	1353591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211629	7	1353591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211633	7	1353595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211635	7	1353600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211637	7	1353600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211645	7	1353609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211631	7	1353595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211640	7	1353605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211642	7	1353605	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211644	7	1353609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211647	7	1353609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211657	7	1353622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211659	7	1353613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	1784.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211660	7	1353613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211661	7	1353613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211648	7	1353617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211650	7	1353617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211652	7	1353617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211653	7	1353622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211655	7	1353622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211658	7	1353613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	1338.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211649	7	1353617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211651	7	1353617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211654	7	1353622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211656	7	1353622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211664	7	1353627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211666	7	1353635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211668	7	1353635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211670	7	1353635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211674	7	1353631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211675	7	1353640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211679	7	1353640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211681	7	1353645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	1784.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211683	7	1353645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211662	7	1353627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211663	7	1353627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211671	7	1353631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211667	7	1353635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211669	7	1353635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211672	7	1353631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211676	7	1353640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211678	7	1353640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1211680	7	1353645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	1325.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211682	7	1353645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211665	7	1353627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211673	7	1353631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211677	7	1353640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:17.0	07:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211685	7	1353650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211687	7	1353650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211691	7	1353662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211693	7	1353662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211694	7	1353649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211695	7	1353649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211686	7	1353650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211689	7	1353662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211696	7	1353649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211697	7	1353649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211684	7	1353650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211688	7	1353650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211690	7	1353662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211692	7	1353662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211704	7	1353670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211705	7	1353670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211706	7	1353670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211726	7	1353685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211699	7	1353669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211701	7	1353669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211707	7	1353670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211708	7	1353667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	1319.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211714	7	1353679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211728	7	1353685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211700	7	1353669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211702	7	1353669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211710	7	1353667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211711	7	1353667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211712	7	1353679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211698	7	1353669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211703	7	1353670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211709	7	1353667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	1784.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211713	7	1353679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211715	7	1353679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211727	7	1353685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211729	7	1353685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211718	7	1353689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211720	7	1353689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211721	7	1353694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211732	7	1353699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211733	7	1353699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212067	7	1353807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212069	7	1353807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1211719	7	1353689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211723	7	1353694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211725	7	1353694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211731	7	1353699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	1784.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211717	7	1353689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211722	7	1353694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211724	7	1353694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211716	7	1353689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211730	7	1353699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	1333.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212068	7	1353807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212070	7	1353807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1211744	7	1353712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211746	7	1353712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211738	7	1353707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211745	7	1353712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211748	7	1353713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211750	7	1353713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211736	7	1353703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211739	7	1353707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211743	7	1353712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211747	7	1353712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211749	7	1353713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211734	7	1353703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211735	7	1353703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211737	7	1353703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211740	7	1353707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211741	7	1353707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211742	7	1353707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211751	7	1353713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211754	7	1353727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211761	7	1353734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211768	7	1353725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211769	7	1353725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211753	7	1353727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211755	7	1353727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211756	7	1353727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211759	7	1353721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211762	7	1353734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211757	7	1353721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	1343.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211763	7	1353734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211764	7	1353734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211767	7	1353725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211752	7	1353727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211758	7	1353721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	1784.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211760	7	1353721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1211765	7	1353734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211766	7	1353725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211772	7	1353739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211773	7	1353739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211779	7	1353751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1211783	7	1353751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211785	7	1353744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211788	7	1353756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211770	7	1353739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211771	7	1353739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211775	7	1353743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211777	7	1353743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211781	7	1353751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211789	7	1353756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211776	7	1353743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211780	7	1353751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211782	7	1353751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211787	7	1353744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211791	7	1353756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211774	7	1353743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211778	7	1353743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211784	7	1353744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	1370	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211786	7	1353744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211790	7	1353756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211793	7	1353771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211799	7	1353776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211804	7	1353761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211837	7	1353762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211840	7	1353762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211795	7	1353771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211800	7	1353776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211803	7	1353761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211809	7	1353781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211838	7	1353762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211842	7	1353762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211794	7	1353771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211796	7	1353771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211797	7	1353776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211798	7	1353776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211807	7	1353781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211841	7	1353762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211792	7	1353771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211801	7	1353776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211802	7	1353761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211805	7	1353761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211806	7	1353781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	1387.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211808	7	1353781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211839	7	1353762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211810	7	1353785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	6.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211812	7	1353785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211814	7	1353789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211816	7	1353789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211818	7	1353789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211819	7	1353794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211823	7	1353794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211813	7	1353785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211821	7	1353794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211811	7	1353785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211815	7	1353789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211817	7	1353789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211822	7	1353794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211820	7	1353794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211825	7	1353812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211834	7	1353811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211844	7	1353802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211852	7	1353814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211827	7	1353812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211829	7	1353799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211833	7	1353811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211835	7	1353811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211836	7	1353811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211832	7	1353799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	59	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211846	7	1353802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211853	7	1353814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211855	7	1353814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211856	7	1353814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211824	7	1353812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211826	7	1353812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211828	7	1353812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211830	7	1353799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211831	7	1353799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211843	7	1353802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	1409.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211845	7	1353802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211854	7	1353814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1211847	7	1353825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211849	7	1353825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211859	7	1353830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211901	7	1353828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211904	7	1353828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211851	7	1353825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211857	7	1353830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	1452.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1211870	7	1353826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211872	7	1353826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211873	7	1353826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211902	7	1353828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211906	7	1353828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1211848	7	1353825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211850	7	1353825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1211861	7	1353827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	7.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211863	7	1353827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211864	7	1353827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1211871	7	1353826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1211858	7	1353830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1211860	7	1353830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211862	7	1353827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211903	7	1353828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211905	7	1353828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211868	7	1353848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211865	7	1353848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211866	7	1353848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211867	7	1353848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211869	7	1353848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211875	7	1353853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211877	7	1353853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211876	7	1353853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211874	7	1353853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211878	7	1353853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211879	7	1353855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	1465.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211881	7	1353855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211892	7	1353875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211897	7	1353871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211880	7	1353855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211885	7	1353862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211886	7	1353862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211887	7	1353866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211889	7	1353866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:29.0	07:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211891	7	1353866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:29.0	07:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211894	7	1353875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211896	7	1353875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211898	7	1353871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211882	7	1353855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211883	7	1353862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211884	7	1353862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211888	7	1353866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211890	7	1353866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211893	7	1353875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211895	7	1353875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211899	7	1353871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211900	7	1353871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211911	7	1353886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211923	7	1353888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211924	7	1353888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211907	7	1353880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	1465	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211909	7	1353880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211918	7	1353884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211921	7	1353888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211922	7	1353888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211908	7	1353880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211913	7	1353886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211915	7	1353886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211917	7	1353884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211919	7	1353884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211920	7	1353888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211910	7	1353880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211912	7	1353886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211914	7	1353886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211916	7	1353884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	8.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211925	7	1353893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211927	7	1353893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211928	7	1353893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211934	7	1353903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	1452.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211935	7	1353903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	1784.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211937	7	1353903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211939	7	1353920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211941	7	1353920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211944	7	1353917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211945	7	1353917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211946	7	1353917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211962	7	1353902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211965	7	1353902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211966	7	1353902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211926	7	1353893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211929	7	1353911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211938	7	1353920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211961	7	1353902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211964	7	1353902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211933	7	1353911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:31.0	07:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211942	7	1353920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211943	7	1353917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	8.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211963	7	1353902	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211930	7	1353911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211931	7	1353911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:31.0	07:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211932	7	1353911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211936	7	1353903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211940	7	1353920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211947	7	1353930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211952	7	1353926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211958	7	1353936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211971	7	1353935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	1443.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211973	7	1353935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211953	7	1353926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211954	7	1353926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211957	7	1353936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211959	7	1353936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211974	7	1353935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211949	7	1353930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211951	7	1353930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211955	7	1353926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211948	7	1353930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211950	7	1353930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211956	7	1353936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1211960	7	1353936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211972	7	1353935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1211967	7	1353944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211968	7	1353944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211969	7	1353944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211981	7	1353954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211983	7	1353954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211987	7	1353953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211976	7	1353948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211978	7	1353948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211982	7	1353954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211986	7	1353953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211988	7	1353953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211970	7	1353944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211975	7	1353948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211977	7	1353948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211979	7	1353948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211980	7	1353954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211984	7	1353954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1211985	7	1353953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1211992	7	1353975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211997	7	1353964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211998	7	1353981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212030	7	1353962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212337	7	1354068	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1211991	7	1353975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211993	7	1353975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212003	7	1353969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	1441.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212026	7	1353962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1211989	7	1353975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211990	7	1353975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1211995	7	1353964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211996	7	1353964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212000	7	1353981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212002	7	1353981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212004	7	1353969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212025	7	1353962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212027	7	1353962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212028	7	1353962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212339	7	1354068	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1211994	7	1353964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	8.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1211999	7	1353981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212001	7	1353981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212005	7	1353969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212006	7	1353969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212029	7	1353962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212338	7	1354068	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212340	7	1354068	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212012	7	1353986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212015	7	1353986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212022	7	1353995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212007	7	1353990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212013	7	1353986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212016	7	1353996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212010	7	1353990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212017	7	1353996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212018	7	1353996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212019	7	1353996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212020	7	1353996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212024	7	1353995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212008	7	1353990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212009	7	1353990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:35.0	07:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212011	7	1353990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:35.0	07:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212014	7	1353986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212021	7	1353995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	8.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212023	7	1353995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212031	7	1354004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	1441.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212035	7	1354008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212041	7	1354017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212043	7	1354017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212049	7	1354013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212033	7	1354004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212034	7	1354004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212037	7	1354008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:36.0	07:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212039	7	1354008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:36.0	07:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212044	7	1354017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212050	7	1354013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212052	7	1354013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212032	7	1354004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212036	7	1354008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212051	7	1354013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212038	7	1354008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212040	7	1354017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212042	7	1354017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212045	7	1354022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	7.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212054	7	1354033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212056	7	1354033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212058	7	1354041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212060	7	1354041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212062	7	1354041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212065	7	1354032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212093	7	1354026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212094	7	1354026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212097	7	1354026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212064	7	1354032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212098	7	1354026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212046	7	1354022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212047	7	1354022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1212048	7	1354022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212055	7	1354033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:37.0	07:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212057	7	1354033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:37.0	07:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212059	7	1354041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212061	7	1354041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212066	7	1354032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212096	7	1354026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212053	7	1354033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212063	7	1354032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	1449.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212095	7	1354026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212071	7	1354054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212073	7	1354054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:38.0	07:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212075	7	1354054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:38.0	07:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212078	7	1354046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212081	7	1354059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212083	7	1354059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212077	7	1354046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212079	7	1354046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212086	7	1354050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212085	7	1354050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212072	7	1354054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212074	7	1354054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212076	7	1354046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	7.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212080	7	1354059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212082	7	1354059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212084	7	1354059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212087	7	1354050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212088	7	1354050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212090	7	1354064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212099	7	1354072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212105	7	1354078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212107	7	1354078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212115	7	1354079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212089	7	1354064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	1455.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212101	7	1354072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:39.0	07:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212103	7	1354072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:39.0	07:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212110	7	1354077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212111	7	1354077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212112	7	1354077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212091	7	1354064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212100	7	1354072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212108	7	1354078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212109	7	1354077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	6.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212113	7	1354079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212092	7	1354064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212102	7	1354072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212104	7	1354078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212106	7	1354078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212114	7	1354079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212116	7	1354079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212123	7	1354100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:40.0	07:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212125	7	1354100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:40.0	07:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212129	7	1354105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212155	7	1354094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212120	7	1354090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212121	7	1354100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212128	7	1354105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212157	7	1354094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212158	7	1354094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212122	7	1354100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212124	7	1354100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212126	7	1354105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212127	7	1354105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212117	7	1354090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	1475.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212118	7	1354090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212119	7	1354090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212130	7	1354105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212153	7	1354094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212154	7	1354094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212156	7	1354094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212133	7	1354110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212135	7	1354114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212144	7	1354127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212146	7	1354127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212150	7	1354118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212152	7	1354118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212131	7	1354110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212138	7	1354114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212140	7	1354122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212142	7	1354122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212139	7	1354122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212145	7	1354127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212148	7	1354127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212149	7	1354118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	1471.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212132	7	1354110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212134	7	1354110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212136	7	1354114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212137	7	1354114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212141	7	1354122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:41.0	07:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212143	7	1354122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:41.0	07:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212147	7	1354127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212151	7	1354118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212165	7	1354132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212169	7	1354143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212171	7	1354143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212177	7	1354136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212159	7	1354140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212167	7	1354132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1212170	7	1354143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212178	7	1354136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212160	7	1354140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212161	7	1354140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:42.0	07:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212162	7	1354140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212163	7	1354140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:42.0	07:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212166	7	1354132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212179	7	1354136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212164	7	1354132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212168	7	1354143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212172	7	1354143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212180	7	1354136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212175	7	1354150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212176	7	1354150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212221	7	1354154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212193	7	1354162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212195	7	1354175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212196	7	1354175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212198	7	1354175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212219	7	1354154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212173	7	1354150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	1463.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212174	7	1354150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	1784.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212191	7	1354162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212192	7	1354162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212218	7	1354154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212194	7	1354162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212197	7	1354175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212217	7	1354154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212220	7	1354154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212222	7	1354154	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212184	7	1354160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212190	7	1354169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212186	7	1354169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212187	7	1354169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212202	7	1354174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212182	7	1354160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212188	7	1354169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212199	7	1354174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	1442.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212181	7	1354160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212183	7	1354160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212185	7	1354160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212189	7	1354169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212200	7	1354174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	1784	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212201	7	1354174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212206	7	1354182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212210	7	1354187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212212	7	1354187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212235	7	1354205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212236	7	1354205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212238	7	1354201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212239	7	1354201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212727	7	1354192	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1212729	7	1354192	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:45.0	07:45.0	SO2	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1212205	7	1354182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:45.0	07:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212207	7	1354182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:45.0	07:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212209	7	1354187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212211	7	1354187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212213	7	1354197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212216	7	1354197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212234	7	1354205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	1784	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212237	7	1354201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212240	7	1354201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212203	7	1354182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212204	7	1354182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212208	7	1354187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212215	7	1354197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212728	7	1354192	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1212730	7	1354192	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1212731	7	1354192	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	0	uR/hr	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1212214	7	1354197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212233	7	1354205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	1436.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212226	7	1354209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212231	7	1354214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212223	7	1354209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212224	7	1354209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212229	7	1354214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212242	7	1354219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212244	7	1354219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212225	7	1354209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212227	7	1354209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212241	7	1354219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212243	7	1354219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212228	7	1354214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212230	7	1354214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212232	7	1354214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212246	7	1354229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212248	7	1354229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212255	7	1354237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	1428.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212274	7	1354243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212277	7	1354223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212280	7	1354223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212282	7	1354223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212558	7	1354343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1212560	7	1354343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1212256	7	1354237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	1784	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212258	7	1354237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1212269	7	1354247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212272	7	1354247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1212278	7	1354223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212251	7	1354234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212253	7	1354234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212254	7	1354234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212257	7	1354237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212270	7	1354247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212271	7	1354247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212275	7	1354243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212279	7	1354223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212281	7	1354223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:47.0	07:47.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212557	7	1354343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212245	7	1354229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212247	7	1354229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212249	7	1354229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212250	7	1354234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212252	7	1354234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212273	7	1354243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212276	7	1354243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212559	7	1354343	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212259	7	1354251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212267	7	1354256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212283	7	1354261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	1401.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212302	7	1354279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212303	7	1354279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212285	7	1354261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212261	7	1354251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212265	7	1354256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212268	7	1354256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212284	7	1354261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	1784	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212286	7	1354261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212304	7	1354279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212260	7	1354251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212262	7	1354251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212263	7	1354251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212264	7	1354256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212266	7	1354256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212301	7	1354279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212287	7	1354265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212292	7	1354270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212296	7	1354270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212298	7	1354275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212300	7	1354275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212315	7	1354285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	1384.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212317	7	1354285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212288	7	1354265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212297	7	1354275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212289	7	1354265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212291	7	1354265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212294	7	1354270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212299	7	1354275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212318	7	1354285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212290	7	1354265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212293	7	1354270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212295	7	1354270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212316	7	1354285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	1784	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212320	7	1354303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212325	7	1354307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212345	7	1354283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212348	7	1354283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212350	7	1354283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212305	7	1354293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212312	7	1354298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212313	7	1354298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212314	7	1354298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212322	7	1354303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212323	7	1354307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212326	7	1354307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212347	7	1354283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212349	7	1354283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212307	7	1354293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212310	7	1354298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212319	7	1354303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212321	7	1354303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212346	7	1354283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:50.0	07:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212306	7	1354293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212308	7	1354293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212309	7	1354293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212311	7	1354298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212324	7	1354307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212329	7	1354311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212333	7	1354316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212335	7	1354316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212343	7	1354317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212356	7	1354325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212360	7	1354329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212331	7	1354311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212344	7	1354317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212357	7	1354325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212359	7	1354325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212363	7	1354329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212327	7	1354311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212328	7	1354311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212341	7	1354317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	1370.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212342	7	1354317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	1784	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1212358	7	1354325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212362	7	1354329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212330	7	1354311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212332	7	1354316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1212334	7	1354316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212336	7	1354316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212361	7	1354329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212354	7	1354338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212364	7	1354344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	1368.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212367	7	1354344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212353	7	1354338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212365	7	1354344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	1784	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212510	7	1354333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212352	7	1354338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212366	7	1354344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212512	7	1354333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212513	7	1354333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212514	7	1354333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212351	7	1354338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212355	7	1354338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212511	7	1354333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212369	7	1354357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212380	7	1354366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212382	7	1354370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	1784	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212384	7	1354370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212392	7	1354351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212370	7	1354357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212371	7	1354357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212372	7	1354357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212377	7	1354366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212368	7	1354357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212373	7	1354362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212374	7	1354362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212378	7	1354366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212379	7	1354366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212381	7	1354370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	1372.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212383	7	1354370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212394	7	1354351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212375	7	1354362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212376	7	1354362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212390	7	1354351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212391	7	1354351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212393	7	1354351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212395	7	1354351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212386	7	1354374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212387	7	1354374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212397	7	1354379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212400	7	1354383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212385	7	1354374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212399	7	1354379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212388	7	1354374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212389	7	1354374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212398	7	1354379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212402	7	1354383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212396	7	1354379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:54.0	07:54.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212401	7	1354383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212403	7	1354383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:54.0	07:54.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212404	7	1354391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212408	7	1354391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212413	7	1354397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212422	7	1354406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212425	7	1354406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212406	7	1354391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212411	7	1354387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212412	7	1354387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212415	7	1354397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212405	7	1354391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212409	7	1354387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	1376.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212414	7	1354397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212416	7	1354397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212423	7	1354406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212424	7	1354406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212407	7	1354391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212410	7	1354387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212421	7	1354410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212427	7	1354415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212443	7	1354396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212444	7	1354396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212447	7	1354396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212419	7	1354410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212426	7	1354415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	1379.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212428	7	1354415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212448	7	1354396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212417	7	1354410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212446	7	1354396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212418	7	1354410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212420	7	1354410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212429	7	1354415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212445	7	1354396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212439	7	1354428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212441	7	1354428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212442	7	1354428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212430	7	1354420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212431	7	1354420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212435	7	1354419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212449	7	1354432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	1374.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212432	7	1354420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212433	7	1354420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212436	7	1354419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212437	7	1354419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212438	7	1354419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212451	7	1354432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1212452	7	1354432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212434	7	1354420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:57.0	07:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212440	7	1354428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212450	7	1354432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212453	7	1354436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212455	7	1354436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212463	7	1354445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212458	7	1354441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212459	7	1354441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212460	7	1354441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212465	7	1354445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212457	7	1354436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212461	7	1354441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212462	7	1354445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212464	7	1354445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212454	7	1354436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212456	7	1354436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212466	7	1354455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	1370.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212471	7	1354464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212475	7	1354459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212477	7	1354459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212480	7	1354468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212492	7	1354449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212467	7	1354455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212472	7	1354464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212479	7	1354468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212482	7	1354468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212488	7	1354449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212468	7	1354455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212470	7	1354464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212473	7	1354464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212481	7	1354468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212487	7	1354449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212489	7	1354449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212490	7	1354449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212491	7	1354449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212469	7	1354455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212474	7	1354459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212476	7	1354459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212478	7	1354459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:59.0	07:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212484	7	1354472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212916	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212919	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212920	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212486	7	1354472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212485	7	1354472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212914	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212915	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212921	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212483	7	1354472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	1378.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212917	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212918	7	1354563	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1212494	7	1354480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212496	7	1354480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212498	7	1354476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212502	7	1354485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212509	7	1354489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212501	7	1354476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212500	7	1354476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212504	7	1354485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212506	7	1354489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	1370.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212507	7	1354489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212493	7	1354480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212495	7	1354480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212497	7	1354480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:01.0	08:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212499	7	1354476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212503	7	1354485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212505	7	1354485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212508	7	1354489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212520	7	1354504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212521	7	1354504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212523	7	1354504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212539	7	1354493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212537	7	1354493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212540	7	1354493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212518	7	1354499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212519	7	1354499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212522	7	1354504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212542	7	1354493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212515	7	1354499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212516	7	1354499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212517	7	1354499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:02.0	08:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212538	7	1354493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212541	7	1354493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212526	7	1354521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212528	7	1354521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212533	7	1354508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212525	7	1354521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212527	7	1354521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212529	7	1354512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	1359.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212530	7	1354512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	1783.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212534	7	1354508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212535	7	1354508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212536	7	1354508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212544	7	1354516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212545	7	1354516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212546	7	1354516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212547	7	1354516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1212548	7	1354526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212524	7	1354521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212532	7	1354512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212543	7	1354516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212549	7	1354526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212550	7	1354526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212531	7	1354512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212551	7	1354526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212562	7	1354535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	1783.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212565	7	1354539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212553	7	1354530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212555	7	1354530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212561	7	1354535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	1318.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212564	7	1354535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212567	7	1354539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212568	7	1354539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212552	7	1354530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212554	7	1354530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212556	7	1354530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:04.0	08:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212563	7	1354535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212566	7	1354539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212579	7	1354554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212580	7	1354554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212581	7	1354554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212607	7	1354543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212571	7	1354549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212573	7	1354549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212574	7	1354558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212586	7	1354567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212569	7	1354549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212570	7	1354549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212575	7	1354558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212576	7	1354558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212577	7	1354558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212578	7	1354558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:05.0	08:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212582	7	1354554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212583	7	1354567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	1291.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212584	7	1354567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	1783.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212605	7	1354543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212608	7	1354543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212572	7	1354549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212585	7	1354567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212606	7	1354543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212609	7	1354543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212610	7	1354543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212592	7	1354575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212596	7	1354575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212597	7	1354571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212599	7	1354571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212590	7	1354572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212591	7	1354572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212594	7	1354575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212598	7	1354571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212600	7	1354571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212601	7	1354585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212603	7	1354585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212587	7	1354572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212593	7	1354575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212602	7	1354585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212588	7	1354572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212589	7	1354572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212595	7	1354575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212604	7	1354585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212611	7	1354593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212615	7	1354593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212618	7	1354589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212625	7	1354607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212777	7	1354598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212779	7	1354598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212781	7	1354598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212613	7	1354593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212617	7	1354589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	1783.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212619	7	1354589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212627	7	1354607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	52	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212620	7	1354603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212621	7	1354603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212623	7	1354603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212626	7	1354607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212778	7	1354598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212612	7	1354593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212614	7	1354593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212616	7	1354589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	1263.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212622	7	1354603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212624	7	1354607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212780	7	1354598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212629	7	1354617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:08.0	08:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212631	7	1354617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:08.0	08:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212635	7	1354622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212647	7	1354626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212648	7	1354626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212654	7	1354611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212657	7	1354611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212634	7	1354622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	1783.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212649	7	1354626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212656	7	1354611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212658	7	1354611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212630	7	1354617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:08.0	08:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212632	7	1354617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:08.0	08:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1212655	7	1354611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212659	7	1354611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212628	7	1354617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:08.0	08:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212633	7	1354622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	1207.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212636	7	1354622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212646	7	1354626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212640	7	1354634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212645	7	1354630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	51	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212652	7	1354639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212644	7	1354630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212638	7	1354634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212643	7	1354630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212650	7	1354639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	1181.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212653	7	1354639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212637	7	1354634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212639	7	1354634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212641	7	1354634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212642	7	1354630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212651	7	1354639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	1783.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212661	7	1354643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212662	7	1354643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212664	7	1354643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212665	7	1354648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212663	7	1354643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212666	7	1354648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212672	7	1354652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212660	7	1354643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212667	7	1354648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212668	7	1354648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212670	7	1354652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212669	7	1354652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212671	7	1354652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212673	7	1354666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212675	7	1354666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212677	7	1354666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212680	7	1354656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212681	7	1354656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212700	7	1354657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212703	7	1354657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212674	7	1354666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212676	7	1354666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212678	7	1354656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	1162.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212683	7	1354671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212704	7	1354657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212679	7	1354656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	1783.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212691	7	1354674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212694	7	1354674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212699	7	1354657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212701	7	1354657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212702	7	1354657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212682	7	1354671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212684	7	1354671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212685	7	1354671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212692	7	1354674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212693	7	1354674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212689	7	1354683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212698	7	1354687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212687	7	1354683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212696	7	1354687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	1783.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212686	7	1354683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212688	7	1354683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212690	7	1354683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212695	7	1354687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	1165	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212697	7	1354687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212709	7	1354696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212712	7	1354692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212714	7	1354701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212717	7	1354701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212718	7	1354703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	1177.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212706	7	1354696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212707	7	1354696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212708	7	1354696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212719	7	1354703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	1783.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212705	7	1354696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212713	7	1354692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212715	7	1354701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212721	7	1354703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212710	7	1354692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212711	7	1354692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212716	7	1354701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212720	7	1354703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212726	7	1354715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:14.0	08:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212734	7	1354720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212735	7	1354720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212757	7	1354709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212723	7	1354715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212724	7	1354715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:14.0	08:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212725	7	1354715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212732	7	1354720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212733	7	1354720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212754	7	1354709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212758	7	1354709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212722	7	1354715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212753	7	1354709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212755	7	1354709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212756	7	1354709	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212742	7	1354724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212744	7	1354724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1212748	7	1354725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212737	7	1354732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212739	7	1354732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212740	7	1354732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212750	7	1354742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212736	7	1354732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212741	7	1354724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212743	7	1354724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212746	7	1354725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	1783.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212751	7	1354742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212738	7	1354732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212745	7	1354725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	1192	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212747	7	1354725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212749	7	1354742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212752	7	1354742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212759	7	1354746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212764	7	1354751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212766	7	1354751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212767	7	1354751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212769	7	1354755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	1783.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212762	7	1354746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212765	7	1354751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212771	7	1354755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212760	7	1354746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212761	7	1354746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212763	7	1354746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212768	7	1354755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	1229.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212770	7	1354755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212790	7	1354778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	1251.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212791	7	1354778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	1783.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212793	7	1354778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212809	7	1354763	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:17.0	08:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212812	7	1354763	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:17.0	08:17.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212774	7	1354769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212776	7	1354769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212782	7	1354759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212787	7	1354774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212789	7	1354774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212808	7	1354763	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:17.0	08:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212811	7	1354763	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:17.0	08:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212772	7	1354769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212773	7	1354769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212783	7	1354759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212784	7	1354759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212785	7	1354759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212788	7	1354774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212775	7	1354769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212786	7	1354774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212792	7	1354778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212810	7	1354763	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:17.0	08:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212813	7	1354763	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:17.0	08:17.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212797	7	1354782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212799	7	1354787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212803	7	1354787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212807	7	1354792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212795	7	1354782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212801	7	1354787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212804	7	1354792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212796	7	1354782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212798	7	1354782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212805	7	1354792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212794	7	1354782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212800	7	1354787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212802	7	1354787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212806	7	1354792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212814	7	1354804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212819	7	1354797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	1268.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212824	7	1354809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212826	7	1354809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212829	7	1354796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212830	7	1354796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212831	7	1354796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212832	7	1354814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212834	7	1354814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212815	7	1354804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212821	7	1354797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212825	7	1354809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212827	7	1354809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212828	7	1354796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212833	7	1354814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212816	7	1354804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212818	7	1354804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212820	7	1354797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212835	7	1354814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1212817	7	1354804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212822	7	1354797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212823	7	1354809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212837	7	1354824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212839	7	1354824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212842	7	1354832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212847	7	1354829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212849	7	1354829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1212865	7	1354838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1212874	7	1354818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1212838	7	1354824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212840	7	1354824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1212841	7	1354832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1212866	7	1354838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1212877	7	1354818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212836	7	1354824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212843	7	1354832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212844	7	1354832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212846	7	1354829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	1290.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212872	7	1354818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212875	7	1354818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212845	7	1354832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212848	7	1354829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212864	7	1354838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212867	7	1354838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212873	7	1354818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212876	7	1354818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212851	7	1354846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212853	7	1354846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212854	7	1354846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212860	7	1354842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212862	7	1354842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212868	7	1354856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	1293.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212855	7	1354851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212861	7	1354842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212869	7	1354856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212852	7	1354846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212856	7	1354851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212858	7	1354851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212871	7	1354856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212850	7	1354846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212857	7	1354851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212859	7	1354851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212863	7	1354842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212870	7	1354856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212886	7	1354865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212888	7	1354866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212879	7	1354860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212880	7	1354860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212881	7	1354860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212882	7	1354860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212884	7	1354865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212890	7	1354866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212892	7	1354874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212893	7	1354874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212878	7	1354860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212885	7	1354865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212889	7	1354866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212891	7	1354866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212894	7	1354874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212883	7	1354865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212887	7	1354865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212895	7	1354874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212897	7	1354888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212899	7	1354888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212901	7	1354878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	1297.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212905	7	1354893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212909	7	1354893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212910	7	1354898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212911	7	1354898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212913	7	1354898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	52	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212934	7	1354902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212935	7	1354902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212942	7	1354882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212932	7	1354902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212940	7	1354882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212943	7	1354882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212900	7	1354888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212904	7	1354878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212907	7	1354893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212912	7	1354898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212896	7	1354888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212898	7	1354888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212902	7	1354878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212903	7	1354878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212906	7	1354893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212908	7	1354893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212933	7	1354902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212941	7	1354882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212944	7	1354882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212945	7	1354882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212936	7	1354908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	1298.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212937	7	1354908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212938	7	1354908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212923	7	1354906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212925	7	1354906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212928	7	1354915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212930	7	1354915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212931	7	1354915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212939	7	1354908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212922	7	1354906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212924	7	1354906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212926	7	1354906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212927	7	1354915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212929	7	1354915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212955	7	1354933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212959	7	1354933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212960	7	1354938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212964	7	1354942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	1292	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212948	7	1354928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212952	7	1354920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212956	7	1354933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1212946	7	1354928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212953	7	1354920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212954	7	1354920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212957	7	1354933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212947	7	1354928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212949	7	1354928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212950	7	1354928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212951	7	1354920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212958	7	1354933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212961	7	1354938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212962	7	1354938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212963	7	1354938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212965	7	1354942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212966	7	1354942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212967	7	1354942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212970	7	1354950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213004	7	1354946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213005	7	1354946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213007	7	1354946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213008	7	1354946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212968	7	1354950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212974	7	1354961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212975	7	1354961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212976	7	1354961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213009	7	1354946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212969	7	1354950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212971	7	1354950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212972	7	1354950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212973	7	1354961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212978	7	1354957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212979	7	1354957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212981	7	1354957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212977	7	1354961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212980	7	1354957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213006	7	1354946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1212982	7	1354969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	1283.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212989	7	1354974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212992	7	1354979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212993	7	1354979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212983	7	1354969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	1783.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212984	7	1354969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212987	7	1354974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212994	7	1354979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212995	7	1354979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1212996	7	1354966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212997	7	1354966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212998	7	1354966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1212999	7	1354966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213002	7	1354984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212985	7	1354969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	60	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1212988	7	1354974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212990	7	1354974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1212991	7	1354979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213000	7	1354984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213001	7	1354984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213003	7	1354984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1212986	7	1354974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213010	7	1354992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213021	7	1355002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213022	7	1355002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213012	7	1354992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213014	7	1354992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213023	7	1355002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213016	7	1354997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213018	7	1354997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213011	7	1354992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213013	7	1354992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213015	7	1354997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213017	7	1354997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213019	7	1354997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213020	7	1355002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213034	7	1355021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213036	7	1355021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213039	7	1355026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA	1783.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213040	7	1355026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213028	7	1355016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213030	7	1355006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213038	7	1355026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC	1259.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213065	7	1355010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213024	7	1355016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213025	7	1355016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213027	7	1355016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213035	7	1355021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213066	7	1355010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213068	7	1355010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213026	7	1355016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213029	7	1355006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213031	7	1355006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213032	7	1355006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213033	7	1355021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213037	7	1355021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213041	7	1355026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213064	7	1355010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213067	7	1355010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213069	7	1355010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213047	7	1355034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213049	7	1355034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213052	7	1355042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1213054	7	1355042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213056	7	1355039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213058	7	1355039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213044	7	1355030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213053	7	1355042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213055	7	1355042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213057	7	1355039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213048	7	1355034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213050	7	1355034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213042	7	1355030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213043	7	1355030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213045	7	1355030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213046	7	1355034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213051	7	1355042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213059	7	1355039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213061	7	1355048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA	1783.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213062	7	1355048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213070	7	1355056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213072	7	1355056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213074	7	1355056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213079	7	1355061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213085	7	1355066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213060	7	1355048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC	1261.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213071	7	1355056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213073	7	1355056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213077	7	1355061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213078	7	1355061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213081	7	1355052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213087	7	1355066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213063	7	1355048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213075	7	1355061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213082	7	1355052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213083	7	1355052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213076	7	1355061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213080	7	1355052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213084	7	1355066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213086	7	1355066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213089	7	1355076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213091	7	1355076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213094	7	1355079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213096	7	1355079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213103	7	1355090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213104	7	1355090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213105	7	1355090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213127	7	1355074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213129	7	1355074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213092	7	1355076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213095	7	1355079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213101	7	1355070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH	59	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213125	7	1355074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213099	7	1355070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA	1783.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213100	7	1355070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213102	7	1355090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213124	7	1355074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213126	7	1355074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213128	7	1355074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213088	7	1355076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213090	7	1355076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213093	7	1355079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213097	7	1355079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213098	7	1355070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC	1271.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213115	7	1355103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213119	7	1355103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213121	7	1355108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	1783.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213122	7	1355108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213332	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213338	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213106	7	1355094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213108	7	1355094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213109	7	1355094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213110	7	1355098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213116	7	1355103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213120	7	1355108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	1285.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213333	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213335	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213336	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213112	7	1355098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213114	7	1355098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213117	7	1355103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213123	7	1355108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213334	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213107	7	1355094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213111	7	1355098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213113	7	1355098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213118	7	1355103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213331	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213337	7	1355172	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213137	7	1355120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213140	7	1355116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213145	7	1355112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213146	7	1355112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213130	7	1355125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213135	7	1355120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213139	7	1355120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213142	7	1355116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1213144	7	1355112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213131	7	1355125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213133	7	1355125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1213134	7	1355125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213136	7	1355120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213138	7	1355120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213141	7	1355116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213147	7	1355112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213132	7	1355125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213143	7	1355116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213149	7	1355130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	1783.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213161	7	1355140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213164	7	1355150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213168	7	1355154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213150	7	1355130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213152	7	1355145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213159	7	1355140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213160	7	1355140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213185	7	1355134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213189	7	1355134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213148	7	1355130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	1301.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213153	7	1355145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213154	7	1355145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213155	7	1355145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213156	7	1355145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213157	7	1355140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213162	7	1355150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213163	7	1355150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213166	7	1355154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213184	7	1355134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213186	7	1355134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213188	7	1355134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213151	7	1355130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213158	7	1355140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213165	7	1355150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213167	7	1355154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213169	7	1355154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213187	7	1355134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213181	7	1355158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213182	7	1355158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213171	7	1355162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213173	7	1355162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213178	7	1355167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213179	7	1355167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213170	7	1355162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213174	7	1355162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213175	7	1355167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213180	7	1355158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	CONC	1345.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213183	7	1355158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213172	7	1355162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213176	7	1355167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213177	7	1355167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213201	7	1355174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213203	7	1355174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	52	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213206	7	1355180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213200	7	1355174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213204	7	1355180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213202	7	1355174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213205	7	1355180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213207	7	1355180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213193	7	1355184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213212	7	1355201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213221	7	1355209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213223	7	1355211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213194	7	1355184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213197	7	1355189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213199	7	1355189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213209	7	1355194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213217	7	1355209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213222	7	1355211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213224	7	1355211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213190	7	1355184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213192	7	1355184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213196	7	1355189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213198	7	1355189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213208	7	1355194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC	1370.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213210	7	1355194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213213	7	1355201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213215	7	1355201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213216	7	1355201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213225	7	1355211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213191	7	1355184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213195	7	1355189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213211	7	1355194	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213214	7	1355201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213218	7	1355209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213219	7	1355209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213220	7	1355209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213228	7	1355222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213229	7	1355222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213235	7	1355223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	1429.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213236	7	1355223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213237	7	1355223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213239	7	1355231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213248	7	1355198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213250	7	1355198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213252	7	1355198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213226	7	1355222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213230	7	1355230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213232	7	1355230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213234	7	1355230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1213241	7	1355231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213243	7	1355231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213249	7	1355198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213253	7	1355198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213227	7	1355222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213240	7	1355231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213242	7	1355231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213251	7	1355198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213231	7	1355230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213233	7	1355230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213238	7	1355223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213271	7	1355253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213467	7	1355349	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213245	7	1355240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213267	7	1355244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213268	7	1355253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	1455.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213270	7	1355253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213468	7	1355349	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213470	7	1355349	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213244	7	1355240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213246	7	1355240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213247	7	1355240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213265	7	1355244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213266	7	1355244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213269	7	1355253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213469	7	1355349	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213264	7	1355244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213257	7	1355245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213260	7	1355257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213255	7	1355245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213256	7	1355245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213258	7	1355245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213262	7	1355257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213280	7	1355262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213254	7	1355245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213277	7	1355262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213279	7	1355262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213259	7	1355257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213261	7	1355257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213263	7	1355257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213278	7	1355262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213273	7	1355272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213282	7	1355285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213305	7	1355266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213272	7	1355272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213284	7	1355285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213293	7	1355282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213294	7	1355277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213299	7	1355295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213301	7	1355295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213306	7	1355266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213283	7	1355285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213298	7	1355277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213303	7	1355266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213304	7	1355266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213307	7	1355266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	battery	66	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213274	7	1355272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213275	7	1355272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213276	7	1355272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213281	7	1355285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	1479.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213290	7	1355282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213291	7	1355282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213292	7	1355282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213295	7	1355277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213296	7	1355277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213297	7	1355277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213300	7	1355295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213302	7	1355295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213308	7	1355266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213289	7	1355290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213309	7	1355299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	1496.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213312	7	1355299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213325	7	1355308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213285	7	1355290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213287	7	1355290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213311	7	1355299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213323	7	1355308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213286	7	1355290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213288	7	1355290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213310	7	1355299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213324	7	1355308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213326	7	1355308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213313	7	1355303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213318	7	1355312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213349	7	1355327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	1503.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213350	7	1355327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213351	7	1355327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213319	7	1355312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213321	7	1355312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213327	7	1355317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213328	7	1355317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213352	7	1355327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	59	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1213315	7	1355303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213317	7	1355303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213314	7	1355303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213316	7	1355303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213320	7	1355312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213322	7	1355312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1213329	7	1355317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213330	7	1355317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213339	7	1355328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213355	7	1355341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213364	7	1355345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213365	7	1355345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213344	7	1355336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213346	7	1355336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213348	7	1355336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213362	7	1355345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213376	7	1355321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213379	7	1355321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213380	7	1355321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213340	7	1355328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213345	7	1355336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213347	7	1355336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213356	7	1355341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213377	7	1355321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213341	7	1355328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213342	7	1355328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213343	7	1355328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213353	7	1355341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213354	7	1355341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213363	7	1355345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213375	7	1355321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213378	7	1355321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:45.0	08:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213358	7	1355353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213387	7	1355372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213388	7	1355372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213396	7	1355377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213398	7	1355377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213887	7	1355357	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:46.0	08:46.0	SO2	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1213360	7	1355353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213367	7	1355356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213369	7	1355356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213371	7	1355358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	1507	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213395	7	1355377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213397	7	1355377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213885	7	1355357	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1213357	7	1355353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213366	7	1355356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213368	7	1355356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213370	7	1355356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213373	7	1355358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213374	7	1355358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	60	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213386	7	1355372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213389	7	1355372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213886	7	1355357	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC	0	ppm	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1213888	7	1355357	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL	0	%	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1213889	7	1355357	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:46.0	08:46.0	GMMA	0	uR/hr	Gray	42.79776	-78.8289	1	LINC	.94	FALSE	42.79776	-78.8289
1213359	7	1355353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:46.0	08:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213361	7	1355353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:46.0	08:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213372	7	1355358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	1783.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1213390	7	1355385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213401	7	1355390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213402	7	1355390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213416	7	1355401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213382	7	1355376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213384	7	1355376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213385	7	1355376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:47.0	08:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213391	7	1355385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213392	7	1355385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213399	7	1355390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	1501	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213669	7	1355486	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213381	7	1355376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213671	7	1355486	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213383	7	1355376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:47.0	08:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213393	7	1355385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213394	7	1355385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213400	7	1355390	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	1783.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213413	7	1355401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213414	7	1355401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213415	7	1355401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213670	7	1355486	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213672	7	1355486	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213404	7	1355400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213419	7	1355414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213440	7	1355394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213406	7	1355400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213408	7	1355409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213410	7	1355409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213412	7	1355409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213431	7	1355418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	1486.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213433	7	1355418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213442	7	1355394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213444	7	1355394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213403	7	1355400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213409	7	1355409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213411	7	1355409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213432	7	1355418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	1783.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213405	7	1355400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:48.0	08:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213407	7	1355400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:48.0	08:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213417	7	1355414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213418	7	1355414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213420	7	1355414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213434	7	1355418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213439	7	1355394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213441	7	1355394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1213443	7	1355394	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:48.0	08:48.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213423	7	1355422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:49.0	08:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213425	7	1355422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:49.0	08:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213429	7	1355427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213430	7	1355427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213435	7	1355432	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:49.0	08:49.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213446	7	1355436	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:49.0	08:49.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213421	7	1355422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213437	7	1355432	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:49.0	08:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213445	7	1355436	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:49.0	08:49.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213422	7	1355422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213424	7	1355422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213427	7	1355427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213428	7	1355427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213438	7	1355432	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:49.0	08:49.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213448	7	1355436	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:49.0	08:49.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213426	7	1355427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213436	7	1355432	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:49.0	08:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213447	7	1355436	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:49.0	08:49.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213451	7	1355445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213452	7	1355445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213453	7	1355445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213457	7	1355450	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:50.0	08:50.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213461	7	1355454	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:50.0	08:50.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213472	7	1355459	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:50.0	08:50.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213609	7	1355440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213454	7	1355450	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:50.0	08:50.0	CONC	1464.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213460	7	1355454	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:50.0	08:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213471	7	1355459	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:50.0	08:50.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213610	7	1355440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213611	7	1355440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:50.0	08:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213613	7	1355440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:50.0	08:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213450	7	1355445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213455	7	1355450	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:50.0	08:50.0	TWA	1783.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213456	7	1355450	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:50.0	08:50.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213473	7	1355459	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:50.0	08:50.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213474	7	1355459	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:50.0	08:50.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213449	7	1355445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213458	7	1355454	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:50.0	08:50.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213459	7	1355454	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:50.0	08:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213612	7	1355440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213462	7	1355468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213476	7	1355473	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:51.0	08:51.0	TWA	1783.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213488	7	1355477	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:51.0	08:51.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213489	7	1355477	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:51.0	08:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213490	7	1355477	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:51.0	08:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213464	7	1355468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213466	7	1355468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213475	7	1355473	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:51.0	08:51.0	CONC	1418.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213477	7	1355473	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:51.0	08:51.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213492	7	1355458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213493	7	1355458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213495	7	1355458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213497	7	1355458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213491	7	1355477	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:51.0	08:51.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213494	7	1355458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213463	7	1355468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213465	7	1355468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213478	7	1355473	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:51.0	08:51.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213496	7	1355458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:51.0	08:51.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213479	7	1355481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213487	7	1355489	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:52.0	08:52.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213484	7	1355489	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:52.0	08:52.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213504	7	1355494	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:52.0	08:52.0	TWA	1783.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213480	7	1355481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213482	7	1355481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213505	7	1355494	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:52.0	08:52.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213506	7	1355494	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:52.0	08:52.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213481	7	1355481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213483	7	1355481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213485	7	1355489	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:52.0	08:52.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213486	7	1355489	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:52.0	08:52.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213503	7	1355494	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:52.0	08:52.0	CONC	1400.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213501	7	1355498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213502	7	1355498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213508	7	1355503	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:53.0	08:53.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213514	7	1355507	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:53.0	08:53.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213498	7	1355498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213499	7	1355498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213500	7	1355498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213507	7	1355503	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:53.0	08:53.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213510	7	1355503	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:53.0	08:53.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213513	7	1355507	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:53.0	08:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213509	7	1355503	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:53.0	08:53.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213511	7	1355507	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:53.0	08:53.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213512	7	1355507	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	08:53.0	08:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213517	7	1355517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213520	7	1355520	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:54.0	08:54.0	CONC	1382.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213523	7	1355520	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:54.0	08:54.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213531	7	1355526	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:54.0	08:54.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213532	7	1355526	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	08:54.0	08:54.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213541	7	1355511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213544	7	1355511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213515	7	1355517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213519	7	1355517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213522	7	1355520	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	08:54.0	08:54.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213543	7	1355511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213516	7	1355517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1213518	7	1355517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213529	7	1355526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213542	7	1355511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213545	7	1355511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213521	7	1355520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	1783.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213530	7	1355526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213546	7	1355511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:54.0	08:54.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213533	7	1355530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213535	7	1355530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213525	7	1355534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213527	7	1355534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213539	7	1355539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213524	7	1355534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213526	7	1355534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213536	7	1355530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213540	7	1355539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213528	7	1355534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213534	7	1355530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213537	7	1355539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	1349.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213538	7	1355539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	1783.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213547	7	1355543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213553	7	1355548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213559	7	1355552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213560	7	1355556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	1340	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213555	7	1355548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213558	7	1355552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213562	7	1355556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213563	7	1355556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213549	7	1355543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213552	7	1355548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213557	7	1355552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213561	7	1355556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	1783.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1213548	7	1355543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213550	7	1355543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213551	7	1355543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213554	7	1355548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213556	7	1355552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213564	7	1355566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213580	7	1355575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213581	7	1355575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213565	7	1355566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213567	7	1355566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213569	7	1355571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213571	7	1355571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213579	7	1355575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213587	7	1355560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213590	7	1355560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213591	7	1355560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213568	7	1355566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213588	7	1355560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213566	7	1355566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213570	7	1355571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213572	7	1355571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213578	7	1355575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213586	7	1355560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213589	7	1355560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:57.0	08:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213573	7	1355580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213582	7	1355579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	1335.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213583	7	1355579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	1783.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213584	7	1355579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213599	7	1355588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213577	7	1355580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213585	7	1355579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213597	7	1355588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213598	7	1355588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213600	7	1355588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213574	7	1355580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213575	7	1355580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213576	7	1355580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213594	7	1355592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213596	7	1355592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213601	7	1355597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213604	7	1355597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213592	7	1355592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213603	7	1355597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213605	7	1355598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	1338.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213606	7	1355598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	1783.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213607	7	1355598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213593	7	1355592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213595	7	1355592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1213602	7	1355597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213608	7	1355598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213622	7	1355616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213628	7	1355620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213631	7	1355620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213632	7	1355624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	1341	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213634	7	1355624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213635	7	1355624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213935	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1213619	7	1355616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213629	7	1355620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213630	7	1355620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213633	7	1355624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	1783.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213650	7	1355605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213652	7	1355605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213653	7	1355605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213654	7	1355605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	battery	66	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213931	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1213932	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213934	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213616	7	1355611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213618	7	1355611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213621	7	1355616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213933	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213936	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213938	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213614	7	1355611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213615	7	1355611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213617	7	1355611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213620	7	1355616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213651	7	1355605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213655	7	1355605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:00.0	09:00.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213937	7	1355688	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213638	7	1355633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213640	7	1355633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213642	7	1355638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213624	7	1355628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213626	7	1355628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213643	7	1355638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213644	7	1355638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213625	7	1355628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213627	7	1355628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213636	7	1355633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213623	7	1355628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213637	7	1355633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213639	7	1355633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213641	7	1355638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213645	7	1355642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213647	7	1355642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213649	7	1355642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213657	7	1355655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213659	7	1355655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213663	7	1355644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213683	7	1355660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213684	7	1355660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213646	7	1355642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213648	7	1355642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213661	7	1355644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213662	7	1355644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213668	7	1355651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213685	7	1355660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213656	7	1355655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213660	7	1355655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213686	7	1355660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213658	7	1355655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213664	7	1355644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213665	7	1355651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	1345.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213666	7	1355651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	1783.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213667	7	1355651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213673	7	1355664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213679	7	1355675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213681	7	1355675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213682	7	1355675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213696	7	1355680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213704	7	1355665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213707	7	1355665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213688	7	1355684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	1783.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213689	7	1355684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213697	7	1355680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213706	7	1355665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213675	7	1355664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213677	7	1355664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213690	7	1355684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213698	7	1355680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213674	7	1355664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213676	7	1355664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213678	7	1355675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213680	7	1355675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213687	7	1355684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	1341.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213699	7	1355680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213705	7	1355665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213708	7	1355665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213709	7	1355665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:03.0	09:03.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213693	7	1355692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213700	7	1355698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213702	7	1355698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213710	7	1355706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	1332.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213711	7	1355706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	1783.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213712	7	1355706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213721	7	1355715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213865	7	1355697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213691	7	1355692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213692	7	1355692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213694	7	1355692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213713	7	1355706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213862	7	1355697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213863	7	1355697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213701	7	1355698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213703	7	1355698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213719	7	1355715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213722	7	1355715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213866	7	1355697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213695	7	1355692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213720	7	1355715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213864	7	1355697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213716	7	1355710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1213718	7	1355710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213730	7	1355723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213714	7	1355710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213729	7	1355723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213715	7	1355710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213728	7	1355723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213717	7	1355710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213731	7	1355723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213726	7	1355729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213735	7	1355728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213736	7	1355742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213748	7	1355751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213725	7	1355729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213732	7	1355728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	1318.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213734	7	1355728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213738	7	1355742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213746	7	1355751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213754	7	1355727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213758	7	1355727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213723	7	1355729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213727	7	1355729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213737	7	1355742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213739	7	1355742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213753	7	1355727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213756	7	1355727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213724	7	1355729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213733	7	1355728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	1783.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213745	7	1355751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213747	7	1355751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213755	7	1355727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213757	7	1355727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:06.0	09:06.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213740	7	1355746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213751	7	1355755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213761	7	1355759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213760	7	1355759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213741	7	1355746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213743	7	1355746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213749	7	1355755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	1274	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213742	7	1355746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213744	7	1355746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213750	7	1355755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	1783.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213752	7	1355755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213759	7	1355759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213762	7	1355759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213763	7	1355763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213765	7	1355763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213767	7	1355763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213772	7	1355772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	1255.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213773	7	1355772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	1783.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213768	7	1355768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213770	7	1355768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213774	7	1355772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213771	7	1355768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213764	7	1355763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213766	7	1355763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213769	7	1355768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213775	7	1355772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213778	7	1355784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213779	7	1355784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213781	7	1355782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213784	7	1355782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213777	7	1355784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213780	7	1355784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213782	7	1355782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213783	7	1355782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213798	7	1355776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213799	7	1355776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213801	7	1355776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213802	7	1355776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213803	7	1355776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213776	7	1355784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213800	7	1355776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:09.0	09:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1213786	7	1355799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213787	7	1355799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213789	7	1355799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213797	7	1355795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213809	7	1355804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213810	7	1355804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213785	7	1355799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213793	7	1355791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213811	7	1355804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213792	7	1355791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213812	7	1355804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1213788	7	1355799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213790	7	1355791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213791	7	1355791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213794	7	1355795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	1246.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213795	7	1355795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	1783.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213796	7	1355795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213805	7	1355808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213813	7	1355813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1213804	7	1355808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213806	7	1355808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213808	7	1355808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1213818	7	1355817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	1783.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213817	7	1355817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	1244	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213819	7	1355817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1213820	7	1355817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1213807	7	1355808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213814	7	1355813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213815	7	1355813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213816	7	1355813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213821	7	1355827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213822	7	1355827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213823	7	1355827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213825	7	1355827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213834	7	1355840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	1247.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213835	7	1355840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	1783.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213836	7	1355840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213826	7	1355832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213827	7	1355832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213828	7	1355832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213830	7	1355836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213831	7	1355836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213833	7	1355836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213848	7	1355821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213852	7	1355821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213824	7	1355827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213832	7	1355836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213837	7	1355840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213847	7	1355821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213850	7	1355821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213829	7	1355832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213849	7	1355821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213851	7	1355821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:12.0	09:12.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213846	7	1355849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214341	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1214342	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1214344	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213838	7	1355844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213840	7	1355844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213842	7	1355844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213844	7	1355849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213845	7	1355849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214337	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1214339	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1214343	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213839	7	1355844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213841	7	1355844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213843	7	1355849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214338	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1214340	7	1355954	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1213854	7	1355861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213856	7	1355861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213857	7	1355861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213869	7	1355857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213855	7	1355861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213859	7	1355853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	7.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213861	7	1355853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213867	7	1355857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	1251.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213868	7	1355857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	1783.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213858	7	1355853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213860	7	1355853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1213853	7	1355861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213870	7	1355857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213873	7	1355876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213875	7	1355876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213881	7	1355881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213894	7	1355890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	1270.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213897	7	1355890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213923	7	1355870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213871	7	1355876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213884	7	1355881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213891	7	1355866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213920	7	1355870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213921	7	1355870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213925	7	1355870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213879	7	1355883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213880	7	1355883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213882	7	1355881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	7.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213890	7	1355866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213922	7	1355870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213924	7	1355870	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:15.0	09:15.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213872	7	1355876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213874	7	1355876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213876	7	1355883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213877	7	1355883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213878	7	1355883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:15.0	09:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213883	7	1355881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1213892	7	1355866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213893	7	1355866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213895	7	1355890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	1783	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213896	7	1355890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213898	7	1355894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213900	7	1355894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213902	7	1355894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213903	7	1355899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213905	7	1355899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213907	7	1355899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213914	7	1355909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213917	7	1355917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	1783	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213918	7	1355917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213899	7	1355894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213909	7	1355904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213911	7	1355904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213919	7	1355917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1213901	7	1355894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213906	7	1355899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213908	7	1355904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213910	7	1355904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1213912	7	1355909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213916	7	1355917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	1298.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213904	7	1355899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213913	7	1355909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213915	7	1355909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213929	7	1355921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213939	7	1355926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213942	7	1355926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213943	7	1355926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213926	7	1355921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213927	7	1355921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213928	7	1355921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213930	7	1355921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213940	7	1355926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213941	7	1355926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:17.0	09:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213945	7	1355949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213947	7	1355949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213954	7	1355958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213956	7	1355958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213960	7	1355936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213963	7	1355935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213988	7	1355943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213989	7	1355943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213992	7	1355943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213951	7	1355931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213955	7	1355958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213957	7	1355958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213962	7	1355935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213993	7	1355943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213946	7	1355949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213948	7	1355949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213950	7	1355931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213961	7	1355936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213964	7	1355935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213991	7	1355943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213944	7	1355949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213949	7	1355931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213952	7	1355931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213953	7	1355958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213958	7	1355936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	1334.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213959	7	1355936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	1783	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213965	7	1355935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213990	7	1355943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:18.0	09:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1213980	7	1355977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	1388.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213981	7	1355977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	1783	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213983	7	1355977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213986	7	1355981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213987	7	1355981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213966	7	1355963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:19.0	09:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213970	7	1355963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:19.0	09:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213972	7	1355972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213973	7	1355972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213974	7	1355972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213975	7	1355972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213976	7	1355968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213978	7	1355968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213984	7	1355981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213967	7	1355963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:19.0	09:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213969	7	1355963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:19.0	09:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213971	7	1355972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:19.0	09:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1213979	7	1355968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213968	7	1355963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:19.0	09:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213977	7	1355968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213982	7	1355977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1213985	7	1355981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1213997	7	1355985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213999	7	1355990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214003	7	1355990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214005	7	1355995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1214007	7	1355995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1213996	7	1355985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213998	7	1355985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214009	7	1355999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	1783	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214010	7	1355999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1213994	7	1355985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1213995	7	1355985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214001	7	1355990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214004	7	1355995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1214008	7	1355999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	1404.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214000	7	1355990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214002	7	1355990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214006	7	1355995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1214011	7	1355999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214013	7	1356013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214015	7	1356013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214016	7	1356013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214018	7	1356018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214020	7	1356018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214050	7	1356007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214022	7	1356003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214023	7	1356003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214024	7	1356003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214048	7	1356007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214051	7	1356007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463

1214014	7	1356013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214019	7	1356018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214012	7	1356013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214017	7	1356018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214021	7	1356018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:21.0	09:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214025	7	1356003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:21.0	09:21.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214049	7	1356007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214052	7	1356007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214053	7	1356007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:21.0	09:21.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214026	7	1356023	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:22.0	09:22.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214033	7	1356031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214037	7	1356027	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:22.0	09:22.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214039	7	1356036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214043	7	1356036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214044	7	1356041	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:22.0	09:22.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214028	7	1356023	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:22.0	09:22.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214032	7	1356031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214035	7	1356027	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:22.0	09:22.0	CONC	1421.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214040	7	1356036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214045	7	1356041	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:22.0	09:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214047	7	1356041	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:22.0	09:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214027	7	1356023	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:22.0	09:22.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214029	7	1356023	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:22.0	09:22.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214031	7	1356031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214038	7	1356027	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:22.0	09:22.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214041	7	1356036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214046	7	1356041	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:22.0	09:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214030	7	1356031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214034	7	1356031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214036	7	1356027	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:22.0	09:22.0	TWA	1783	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214042	7	1356036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214055	7	1356049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214057	7	1356049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214064	7	1356045	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:23.0	09:23.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214070	7	1356054	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:23.0	09:23.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214071	7	1356054	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:23.0	09:23.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214056	7	1356049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214060	7	1356055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214062	7	1356055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214063	7	1356055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214072	7	1356063	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:23.0	09:23.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214073	7	1356063	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:23.0	09:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214065	7	1356045	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:23.0	09:23.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214068	7	1356054	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:23.0	09:23.0	CONC	1455.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214069	7	1356054	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:23.0	09:23.0	TWA	1783	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214075	7	1356063	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:23.0	09:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214054	7	1356049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214058	7	1356049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214059	7	1356055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214061	7	1356055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214066	7	1356045	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:23.0	09:23.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214067	7	1356045	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:23.0	09:23.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214074	7	1356063	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:23.0	09:23.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214076	7	1356073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214084	7	1356083	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:24.0	09:24.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214105	7	1356067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214078	7	1356073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214080	7	1356073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214081	7	1356083	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:24.0	09:24.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214082	7	1356083	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:24.0	09:24.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214086	7	1356087	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:24.0	09:24.0	TWA	1783	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214087	7	1356087	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:24.0	09:24.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214088	7	1356087	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:24.0	09:24.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214095	7	1356078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214097	7	1356078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214108	7	1356067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214103	7	1356067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214106	7	1356067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214077	7	1356073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214079	7	1356073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214083	7	1356083	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:24.0	09:24.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214085	7	1356087	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:24.0	09:24.0	CONC	1478.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214094	7	1356078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214096	7	1356078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214098	7	1356078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214104	7	1356067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214107	7	1356067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214090	7	1356099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214091	7	1356099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214093	7	1356099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214102	7	1356095	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:25.0	09:25.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214089	7	1356099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214100	7	1356095	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:25.0	09:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214101	7	1356095	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:25.0	09:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214092	7	1356099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214099	7	1356095	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:25.0	09:25.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214110	7	1356104	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	09:26.0	09:26.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214113	7	1356112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214118	7	1356108	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:26.0	09:26.0	CONC	1495.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214119	7	1356108	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:26.0	09:26.0	TWA	1783	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214121	7	1356108	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:26.0	09:26.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214122	7	1356117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214142	7	1356122	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:26.0	09:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214143	7	1356122	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	09:26.0	09:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214114	7	1356112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214116	7	1356112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214120	7	1356108	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	09:26.0	09:26.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214124	7	1356117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1214117	7	1356112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214123	7	1356117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214125	7	1356117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214126	7	1356117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214141	7	1356122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214109	7	1356104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214111	7	1356104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214112	7	1356104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214115	7	1356112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214144	7	1356122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214130	7	1356136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214135	7	1356145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214133	7	1356145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214138	7	1356131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214139	7	1356131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214172	7	1356126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214176	7	1356126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214127	7	1356136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214129	7	1356136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214131	7	1356136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214132	7	1356145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214136	7	1356145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214140	7	1356131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214145	7	1356141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	1499.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214171	7	1356126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214174	7	1356126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214128	7	1356136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214134	7	1356145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214137	7	1356131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214146	7	1356141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	1783	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214147	7	1356141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214148	7	1356141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214173	7	1356126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214175	7	1356126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214150	7	1356150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214152	7	1356150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214155	7	1356155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214157	7	1356155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214158	7	1356155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214162	7	1356160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214166	7	1356162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214156	7	1356155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214159	7	1356160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214160	7	1356160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214163	7	1356162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214154	7	1356155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214161	7	1356160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214169	7	1356168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214149	7	1356150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214151	7	1356150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214153	7	1356150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214164	7	1356162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214165	7	1356162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214167	7	1356168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	1497.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214168	7	1356168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	1783	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214170	7	1356168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214178	7	1356172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:29.0	09:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214180	7	1356172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:29.0	09:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214183	7	1356177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:29.0	09:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214185	7	1356177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:29.0	09:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214186	7	1356177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:29.0	09:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214177	7	1356172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:29.0	09:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214179	7	1356172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:29.0	09:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214181	7	1356172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:29.0	09:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214182	7	1356177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:29.0	09:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214184	7	1356177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:29.0	09:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214189	7	1356182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214192	7	1356186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214196	7	1356200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214205	7	1356205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214233	7	1356194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214187	7	1356182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214195	7	1356200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214203	7	1356190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214206	7	1356205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214207	7	1356205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214234	7	1356194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214188	7	1356182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214191	7	1356186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214193	7	1356186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214197	7	1356200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214198	7	1356200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214199	7	1356200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214204	7	1356205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214235	7	1356194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214190	7	1356182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214194	7	1356186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214200	7	1356190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	1500.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214201	7	1356190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	1782.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214202	7	1356190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214208	7	1356205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214231	7	1356194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214232	7	1356194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214236	7	1356194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214210	7	1356218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214212	7	1356218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214215	7	1356227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214217	7	1356227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1214228	7	1356219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	1782.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214209	7	1356218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214221	7	1356210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214226	7	1356214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214227	7	1356219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	1503.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214229	7	1356219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214211	7	1356218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214213	7	1356218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214220	7	1356210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214224	7	1356214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214230	7	1356219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214214	7	1356227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214216	7	1356227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214218	7	1356227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214219	7	1356210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214222	7	1356210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214223	7	1356214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214225	7	1356214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214243	7	1356237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214249	7	1356242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214250	7	1356242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	53	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214258	7	1356250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214238	7	1356232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214240	7	1356232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214242	7	1356237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214253	7	1356246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214255	7	1356250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	1512.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214257	7	1356250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214237	7	1356232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214244	7	1356237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214245	7	1356237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214247	7	1356242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214252	7	1356246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214256	7	1356250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	1782.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214239	7	1356232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214241	7	1356232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214246	7	1356237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214248	7	1356242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214251	7	1356246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214254	7	1356246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214259	7	1356260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214261	7	1356260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214263	7	1356260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214264	7	1356265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214265	7	1356265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214266	7	1356265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214291	7	1356254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214292	7	1356254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214296	7	1356254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214713	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214716	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214260	7	1356260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214268	7	1356265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214294	7	1356254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214711	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214712	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214718	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214293	7	1356254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214295	7	1356254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214717	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214262	7	1356260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214267	7	1356265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214714	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214715	7	1356360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214271	7	1356270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214276	7	1356275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214273	7	1356275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	1514.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214275	7	1356275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214277	7	1356282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214283	7	1356287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214285	7	1356287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214286	7	1356287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214290	7	1356274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214274	7	1356275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	1782.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214278	7	1356282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214279	7	1356282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214280	7	1356282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214281	7	1356282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214269	7	1356270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214270	7	1356270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214272	7	1356270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214282	7	1356287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214284	7	1356287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214287	7	1356274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214288	7	1356274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214289	7	1356274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214299	7	1356300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214305	7	1356305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214307	7	1356292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214312	7	1356296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	1782.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214313	7	1356296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214315	7	1356310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214317	7	1356310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214298	7	1356300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214300	7	1356300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214304	7	1356305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214308	7	1356292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214314	7	1356296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1214297	7	1356300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214301	7	1356300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214303	7	1356305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214309	7	1356292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214316	7	1356310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214318	7	1356310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214302	7	1356305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214306	7	1356305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214310	7	1356292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	54	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214311	7	1356296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	1498.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214319	7	1356320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214321	7	1356320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214323	7	1356320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214328	7	1356325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214331	7	1356327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214333	7	1356334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	1486.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214324	7	1356325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214326	7	1356325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214329	7	1356327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214334	7	1356334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	1782.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214335	7	1356334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214336	7	1356334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214320	7	1356320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214322	7	1356320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214325	7	1356325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214327	7	1356325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214330	7	1356327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214332	7	1356327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	52	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214349	7	1356342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214351	7	1356342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214353	7	1356342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214354	7	1356347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214356	7	1356347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214358	7	1356347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214348	7	1356338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214345	7	1356338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214347	7	1356338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214346	7	1356338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214350	7	1356342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214352	7	1356342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214355	7	1356347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214357	7	1356347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214360	7	1356352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214366	7	1356356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214372	7	1356373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214374	7	1356373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214376	7	1356373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214379	7	1356364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214380	7	1356364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214359	7	1356352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214363	7	1356356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	1469.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214364	7	1356356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	1782.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214367	7	1356365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214377	7	1356364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214368	7	1356365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214369	7	1356365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214370	7	1356365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214371	7	1356365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214373	7	1356373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214361	7	1356352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214362	7	1356352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214365	7	1356356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214375	7	1356373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214378	7	1356364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214383	7	1356392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214388	7	1356378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214421	7	1356381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214424	7	1356381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214426	7	1356381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214382	7	1356392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214384	7	1356392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214387	7	1356378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214391	7	1356397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214393	7	1356397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214396	7	1356383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	1782.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214398	7	1356383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214401	7	1356402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214422	7	1356381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214381	7	1356392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214385	7	1356392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214386	7	1356378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214397	7	1356383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214399	7	1356402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214423	7	1356381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214425	7	1356381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214389	7	1356378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	54	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1214390	7	1356397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214392	7	1356397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214394	7	1356397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214395	7	1356383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	1425.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214400	7	1356402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214402	7	1356402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214405	7	1356406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214407	7	1356406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214408	7	1356413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214409	7	1356413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214410	7	1356413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214414	7	1356411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	7.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1214417	7	1356414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	1411.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214404	7	1356406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214406	7	1356406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214413	7	1356411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214415	7	1356411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214416	7	1356411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1214419	7	1356414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214403	7	1356406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214412	7	1356413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214411	7	1356413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214418	7	1356414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	1782.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214420	7	1356414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214428	7	1356428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214432	7	1356433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214436	7	1356433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214444	7	1356424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214427	7	1356428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214441	7	1356424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214442	7	1356424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214443	7	1356424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214429	7	1356428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214430	7	1356428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214431	7	1356428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214434	7	1356433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214433	7	1356433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214435	7	1356433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214440	7	1356438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214447	7	1356442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214450	7	1356452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214452	7	1356452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214458	7	1356457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214482	7	1356446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214485	7	1356446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214437	7	1356438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214438	7	1356438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214451	7	1356452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214453	7	1356452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214456	7	1356457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214486	7	1356446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214446	7	1356442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214454	7	1356457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214455	7	1356457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214481	7	1356446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214484	7	1356446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214439	7	1356438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214445	7	1356442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	1393.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214448	7	1356442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214449	7	1356452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214457	7	1356457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214483	7	1356446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214464	7	1356462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214466	7	1356462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214469	7	1356466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214470	7	1356466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214476	7	1356479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214461	7	1356474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214462	7	1356474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214463	7	1356474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214468	7	1356466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214474	7	1356479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214477	7	1356470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	1363.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214459	7	1356474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214467	7	1356462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214471	7	1356466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214472	7	1356479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214473	7	1356479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214479	7	1356470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214460	7	1356474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214465	7	1356462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214475	7	1356479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214478	7	1356470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214480	7	1356470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214490	7	1356484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214500	7	1356485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214504	7	1356493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214489	7	1356484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214491	7	1356484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214495	7	1356497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214496	7	1356497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214498	7	1356485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214505	7	1356502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	1369.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214508	7	1356502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214487	7	1356484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214488	7	1356484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214492	7	1356497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214497	7	1356485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214499	7	1356485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214501	7	1356493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214493	7	1356497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214494	7	1356497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214502	7	1356493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214503	7	1356493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214506	7	1356502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214507	7	1356502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214510	7	1356514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214511	7	1356514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214513	7	1356514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214512	7	1356514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1214509	7	1356514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214515	7	1356521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214517	7	1356521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214522	7	1356528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214524	7	1356538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214526	7	1356538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214529	7	1356526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214533	7	1356527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214534	7	1356527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215129	7	1356548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Gray	42.7978	-78.829	1	LINC .94	FALSE	42.7978	-78.829
1214520	7	1356528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214525	7	1356538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214527	7	1356538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214537	7	1356543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214539	7	1356543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214543	7	1356510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1215131	7	1356548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Gray	42.7978	-78.829	1	LINC .94	FALSE	42.7978	-78.829
1214521	7	1356528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214523	7	1356538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214535	7	1356527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214538	7	1356543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214540	7	1356543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214541	7	1356510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214544	7	1356510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214514	7	1356521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214516	7	1356521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214518	7	1356521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214519	7	1356528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	1389.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214528	7	1356526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214530	7	1356526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214531	7	1356526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214532	7	1356527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214536	7	1356543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214542	7	1356510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214545	7	1356510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214546	7	1356510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:46.0	09:46.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1215128	7	1356548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO	0	ppm	Gray	42.7978	-78.829	1	LINC .94	FALSE	42.7978	-78.829
1215130	7	1356548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:46.0	09:46.0	SO2	0	ppm	Gray	42.7978	-78.829	1	LINC .94	FALSE	42.7978	-78.829
1215132	7	1356548	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:46.0	09:46.0	GMMA	0	uR/hr	Gray	42.7978	-78.829	1	LINC .94	FALSE	42.7978	-78.829
1214548	7	1356551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214550	7	1356551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214551	7	1356551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214558	7	1356562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214560	7	1356562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	52	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214547	7	1356551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214568	7	1356550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214559	7	1356562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214561	7	1356563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214564	7	1356563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214549	7	1356551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214557	7	1356562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214562	7	1356563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214563	7	1356563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214565	7	1356550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	1445.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214566	7	1356550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214567	7	1356550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214554	7	1356570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214569	7	1356576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214577	7	1356586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214578	7	1356586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214552	7	1356570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214556	7	1356570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214553	7	1356570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214570	7	1356576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214571	7	1356576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214572	7	1356576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214573	7	1356576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214574	7	1356586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214555	7	1356570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214575	7	1356586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214576	7	1356586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214583	7	1356595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214584	7	1356595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214586	7	1356595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214587	7	1356599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	1515	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214597	7	1356608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214599	7	1356608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214601	7	1356575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214602	7	1356575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214604	7	1356575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214581	7	1356591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214591	7	1356603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214582	7	1356591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214588	7	1356599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214589	7	1356599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214593	7	1356603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214595	7	1356603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214596	7	1356608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214603	7	1356575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1214579	7	1356591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	6.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214580	7	1356591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1214585	7	1356595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214590	7	1356599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1214592	7	1356603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214594	7	1356603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1214598	7	1356608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214600	7	1356608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214605	7	1356575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	battery	67	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1214606	7	1356575	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:49.0	09:49.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214615	7	1356613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214616	7	1356617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214617	7	1356617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214608	7	1356625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214610	7	1356625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214611	7	1356625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214626	7	1356618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214628	7	1356618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214609	7	1356625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214612	7	1356613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214613	7	1356613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214614	7	1356613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214621	7	1356630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214623	7	1356630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214627	7	1356618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214607	7	1356625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214618	7	1356617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214619	7	1356617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214620	7	1356630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214622	7	1356630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214624	7	1356630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214625	7	1356618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	1544.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214629	7	1356638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214636	7	1356654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214638	7	1356654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214639	7	1356646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214645	7	1356650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214649	7	1356659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214631	7	1356638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214633	7	1356638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214635	7	1356654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214637	7	1356654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214646	7	1356650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214647	7	1356659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	1575.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214648	7	1356659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214632	7	1356638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214641	7	1356646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214642	7	1356646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214644	7	1356650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214650	7	1356659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214630	7	1356638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214634	7	1356654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214640	7	1356646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	7.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1214643	7	1356650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214674	7	1356635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214677	7	1356635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214678	7	1356635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214673	7	1356635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214676	7	1356635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214675	7	1356635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:52.0	09:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214651	7	1356663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214660	7	1356668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214662	7	1356673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214664	7	1356673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214669	7	1356681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	1620.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1215108	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215110	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214652	7	1356663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214658	7	1356668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214667	7	1356677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214668	7	1356677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214672	7	1356681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1215104	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215106	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214654	7	1356663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214657	7	1356668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214659	7	1356668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214663	7	1356673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214666	7	1356677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214670	7	1356681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1215103	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215109	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214653	7	1356663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214655	7	1356663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214656	7	1356668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214661	7	1356673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214665	7	1356677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214671	7	1356681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1215105	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215107	7	1356743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1214679	7	1356685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214685	7	1356690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214691	7	1356695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214701	7	1356699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214684	7	1356690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214688	7	1356690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214690	7	1356695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214692	7	1356695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214698	7	1356699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214705	7	1356700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214680	7	1356685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214681	7	1356685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214682	7	1356685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214683	7	1356685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214686	7	1356690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214699	7	1356699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214703	7	1356700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1214704	7	1356700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214687	7	1356690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214689	7	1356695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214700	7	1356699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214702	7	1356700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	1616.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214694	7	1356713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214696	7	1356713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214729	7	1356723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214730	7	1356723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	7.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214739	7	1356733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214743	7	1356707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214697	7	1356713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214707	7	1356718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214709	7	1356718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214710	7	1356718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214734	7	1356732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214736	7	1356732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214738	7	1356733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	1782.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214741	7	1356707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214744	7	1356707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214693	7	1356713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214695	7	1356713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214708	7	1356718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214731	7	1356723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214733	7	1356732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214742	7	1356707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214745	7	1356707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214706	7	1356718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214732	7	1356723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214735	7	1356732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214737	7	1356733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	1590.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214740	7	1356733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214746	7	1356707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:55.0	09:55.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1214721	7	1356725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214726	7	1356740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214728	7	1356740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214720	7	1356725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214722	7	1356725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214723	7	1356725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214725	7	1356740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214727	7	1356740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214719	7	1356725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214724	7	1356740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214750	7	1356749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214754	7	1356755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214755	7	1356755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214756	7	1356758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	1513.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214770	7	1356756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214748	7	1356749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214752	7	1356755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214758	7	1356758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214759	7	1356758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214765	7	1356754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214747	7	1356749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214749	7	1356749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:57.0	09:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214751	7	1356749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:57.0	09:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214753	7	1356755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214767	7	1356754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214769	7	1356754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214771	7	1356756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214772	7	1356756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214757	7	1356758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	1782.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214766	7	1356754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214768	7	1356754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214773	7	1356756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214764	7	1356775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:58.0	09:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214774	7	1356782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214783	7	1356786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	1478.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214793	7	1356796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214794	7	1356796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214801	7	1356771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214762	7	1356775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:58.0	09:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214777	7	1356782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214795	7	1356796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214760	7	1356775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214784	7	1356786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	1782.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214785	7	1356786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214796	7	1356771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214798	7	1356771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214799	7	1356771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214800	7	1356771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214761	7	1356775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214763	7	1356775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214775	7	1356782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214776	7	1356782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214786	7	1356786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214792	7	1356796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214797	7	1356771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:58.0	09:58.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214779	7	1356790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214813	7	1356804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214814	7	1356804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214815	7	1356804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214816	7	1356813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	1443.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214819	7	1356813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214780	7	1356790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:59.0	09:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214781	7	1356790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214782	7	1356790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:59.0	09:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214787	7	1356795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1214812	7	1356804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214817	7	1356813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	1782.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214788	7	1356795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214778	7	1356790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214789	7	1356795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214790	7	1356795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214791	7	1356795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214818	7	1356813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214803	7	1356805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214808	7	1356817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214809	7	1356817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214810	7	1356817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214811	7	1356817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214823	7	1356822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214802	7	1356805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214821	7	1356822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214822	7	1356822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214804	7	1356805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:00.0	10:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214806	7	1356805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:00.0	10:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214807	7	1356817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214805	7	1356805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214820	7	1356822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214826	7	1356837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214830	7	1356842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214831	7	1356842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214835	7	1356846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214840	7	1356850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214850	7	1356826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214853	7	1356826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214855	7	1356826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214824	7	1356837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214829	7	1356842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214834	7	1356846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	1782.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214839	7	1356850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214851	7	1356826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214994	7	1356832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214996	7	1356832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214832	7	1356842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214836	7	1356846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214837	7	1356850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214993	7	1356832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214995	7	1356832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:01.0	10:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214997	7	1356832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:01.0	10:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1214825	7	1356837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214827	7	1356837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214828	7	1356837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214833	7	1356846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	1377.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214838	7	1356850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214852	7	1356826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214854	7	1356826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:01.0	10:01.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214841	7	1356854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214856	7	1356863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	1345.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214857	7	1356863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	1782.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214859	7	1356863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	59	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214842	7	1356854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214844	7	1356854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214846	7	1356859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214848	7	1356859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214849	7	1356859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214843	7	1356854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214845	7	1356854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214847	7	1356859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214858	7	1356863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1214865	7	1356871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214860	7	1356872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214868	7	1356871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214881	7	1356880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214861	7	1356872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214863	7	1356872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214879	7	1356880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214862	7	1356872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214864	7	1356872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214866	7	1356871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214867	7	1356871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214880	7	1356880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214882	7	1356880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1214871	7	1356894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214873	7	1356894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214884	7	1356890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	1782.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214910	7	1356882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214914	7	1356882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214870	7	1356894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214872	7	1356894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214874	7	1356896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1214875	7	1356896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1214877	7	1356896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1214883	7	1356890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	1317.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214901	7	1356904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214911	7	1356882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214912	7	1356882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214869	7	1356894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1214876	7	1356896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1214886	7	1356890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1214902	7	1356904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214903	7	1356904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1214909	7	1356882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1214878	7	1356896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1214885	7	1356890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1214904	7	1356904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214913	7	1356882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:04.0	10:04.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214894	7	1356909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214897	7	1356918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214898	7	1356918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214895	7	1356909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214896	7	1356909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214899	7	1356918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214908	7	1356922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214887	7	1356908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214889	7	1356908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214891	7	1356908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214905	7	1356922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	1308.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214906	7	1356922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	1782.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214888	7	1356908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214890	7	1356908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214892	7	1356909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214893	7	1356909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214900	7	1356918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214907	7	1356922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214916	7	1356926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214918	7	1356926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214920	7	1356931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214928	7	1356936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214915	7	1356926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214917	7	1356926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214919	7	1356926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214922	7	1356931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214925	7	1356936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214926	7	1356936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214929	7	1356944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	1320.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214921	7	1356931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214923	7	1356931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214924	7	1356931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214927	7	1356936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214930	7	1356944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214932	7	1356944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214946	7	1356940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214931	7	1356944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214943	7	1356940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214944	7	1356940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214945	7	1356940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214949	7	1356964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214971	7	1356948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214934	7	1356955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214935	7	1356955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214936	7	1356955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214938	7	1356954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214950	7	1356964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214969	7	1356948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214972	7	1356948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214933	7	1356955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214939	7	1356954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214940	7	1356954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214947	7	1356964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214948	7	1356964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214970	7	1356948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214973	7	1356948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214974	7	1356948	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:07.0	10:07.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214937	7	1356955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214941	7	1356954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214942	7	1356954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214959	7	1356977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214960	7	1356977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214966	7	1356978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214955	7	1356972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214961	7	1356968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	1331	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214967	7	1356978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214953	7	1356972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214964	7	1356968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214965	7	1356978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214951	7	1356972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214952	7	1356972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214954	7	1356972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214956	7	1356977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214957	7	1356977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214958	7	1356977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214962	7	1356968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214963	7	1356968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214968	7	1356978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214977	7	1356990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214981	7	1356991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214983	7	1356991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214986	7	1356986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214990	7	1357000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215009	7	1357004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214982	7	1356991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214989	7	1357000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	1338.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214991	7	1357000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215008	7	1357004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215010	7	1357004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215011	7	1357004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1214975	7	1356990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:09.0	10:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214976	7	1356990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214978	7	1356990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1214984	7	1356991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214985	7	1356986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214979	7	1356990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:09.0	10:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1214980	7	1356991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1214987	7	1356986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214988	7	1356986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1214992	7	1357000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1214999	7	1357014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215000	7	1357014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215005	7	1357019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215015	7	1357024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215016	7	1357028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	1340.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215018	7	1357028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215029	7	1357008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215002	7	1357014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:10.0	10:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215003	7	1357019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215007	7	1357019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215017	7	1357028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215019	7	1357028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215033	7	1357008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215004	7	1357019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215013	7	1357024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215014	7	1357024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215030	7	1357008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215034	7	1357008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1214998	7	1357014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:10.0	10:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215001	7	1357014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215006	7	1357019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215012	7	1357024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215031	7	1357008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215032	7	1357008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:10.0	10:10.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215020	7	1357038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215024	7	1357038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215025	7	1357047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215035	7	1357032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215037	7	1357032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215191	7	1357037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:11.0	10:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215490	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215493	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215022	7	1357038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215027	7	1357047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215050	7	1357051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215187	7	1357037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:11.0	10:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215495	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215023	7	1357038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215026	7	1357047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215028	7	1357047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215036	7	1357032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215038	7	1357032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215051	7	1357051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215052	7	1357051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	53	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215491	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215496	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215021	7	1357038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215039	7	1357032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215049	7	1357051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215188	7	1357037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215189	7	1357037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215190	7	1357037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215489	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215492	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215494	7	1357142	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215040	7	1357059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215045	7	1357052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	1336.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215070	7	1357064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215044	7	1357059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215068	7	1357064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215069	7	1357064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215042	7	1357059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215043	7	1357059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215067	7	1357064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215041	7	1357059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215046	7	1357052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215047	7	1357052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215048	7	1357052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215053	7	1357073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215055	7	1357073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215057	7	1357073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215060	7	1357079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215073	7	1357088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215074	7	1357088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215084	7	1357068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215087	7	1357068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215054	7	1357073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215056	7	1357073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215059	7	1357079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215061	7	1357079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215062	7	1357079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215064	7	1357083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215071	7	1357088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215086	7	1357068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215088	7	1357068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215065	7	1357083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215072	7	1357088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1215058	7	1357079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215063	7	1357083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	1350.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215066	7	1357083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215085	7	1357068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215089	7	1357068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:13.0	10:13.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215076	7	1357092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215078	7	1357092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1215081	7	1357102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215095	7	1357110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1215098	7	1357110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1215099	7	1357106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215101	7	1357106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215096	7	1357110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1215234	7	1357097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215238	7	1357097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215077	7	1357092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215079	7	1357092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215236	7	1357097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215075	7	1357092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215080	7	1357102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	1367.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215082	7	1357102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215083	7	1357102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215097	7	1357110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1215100	7	1357106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215102	7	1357106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215235	7	1357097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215237	7	1357097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215090	7	1357114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215117	7	1357119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215118	7	1357119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215091	7	1357114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215093	7	1357114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215094	7	1357114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215116	7	1357119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	1390.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215119	7	1357119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215092	7	1357114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215111	7	1357129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215115	7	1357129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215120	7	1357134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215121	7	1357134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215127	7	1357138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215113	7	1357129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215123	7	1357134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215124	7	1357138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215148	7	1357123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:16.0	10:16.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215122	7	1357134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215146	7	1357123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:16.0	10:16.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215147	7	1357123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:16.0	10:16.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215150	7	1357123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:16.0	10:16.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215151	7	1357123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:16.0	10:16.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215112	7	1357129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215114	7	1357129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215125	7	1357138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215126	7	1357138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215149	7	1357123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:16.0	10:16.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215133	7	1357146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215861	7	1357163	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1215862	7	1357163	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:17.0	10:17.0	SO2	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1215863	7	1357163	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL	0	%	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1215135	7	1357146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215138	7	1357151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	1450.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215144	7	1357155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215157	7	1357159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215158	7	1357159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215159	7	1357159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215160	7	1357159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215864	7	1357163	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:17.0	10:17.0	GMMA	0	uR/hr	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1215139	7	1357151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215140	7	1357151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215143	7	1357155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215145	7	1357155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215134	7	1357146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215136	7	1357146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215137	7	1357146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215141	7	1357151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215142	7	1357155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1215860	7	1357163	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1215164	7	1357173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215170	7	1357177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215152	7	1357168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215163	7	1357173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215173	7	1357177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215153	7	1357168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215155	7	1357168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215156	7	1357168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215162	7	1357173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215172	7	1357177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215154	7	1357168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215161	7	1357173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	1486.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215171	7	1357177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215166	7	1357182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215174	7	1357192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215196	7	1357181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:19.0	10:19.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215199	7	1357181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:19.0	10:19.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215165	7	1357182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215198	7	1357181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:19.0	10:19.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215168	7	1357182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215177	7	1357192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215197	7	1357181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:19.0	10:19.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215200	7	1357181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:19.0	10:19.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215201	7	1357181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:19.0	10:19.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215167	7	1357182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215169	7	1357182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215175	7	1357192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215176	7	1357192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1215178	7	1357200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215180	7	1357200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215182	7	1357200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215183	7	1357196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	1528.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215185	7	1357196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215186	7	1357196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215192	7	1357205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215193	7	1357205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215194	7	1357205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215195	7	1357205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215212	7	1357209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215181	7	1357200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215213	7	1357209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215214	7	1357209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215215	7	1357209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215179	7	1357200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215184	7	1357196	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215203	7	1357213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215209	7	1357222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215216	7	1357218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	1618.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215219	7	1357218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215205	7	1357213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215207	7	1357222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215221	7	1357227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215223	7	1357227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215202	7	1357213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215204	7	1357213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215206	7	1357213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215208	7	1357222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215210	7	1357222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215211	7	1357222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215217	7	1357218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215218	7	1357218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215220	7	1357227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215222	7	1357227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215224	7	1357233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215226	7	1357233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215239	7	1357247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215246	7	1357251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215276	7	1357231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215225	7	1357233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215227	7	1357233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215229	7	1357242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215242	7	1357247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215243	7	1357251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	1663.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215253	7	1357255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215254	7	1357255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215274	7	1357231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215277	7	1357231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215275	7	1357231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215278	7	1357231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215228	7	1357233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215230	7	1357242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215231	7	1357242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215232	7	1357242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215233	7	1357242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215240	7	1357247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215241	7	1357247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215244	7	1357251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215245	7	1357251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215252	7	1357255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215255	7	1357255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215279	7	1357231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215247	7	1357263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215257	7	1357268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215301	7	1357269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215302	7	1357269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215248	7	1357263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215249	7	1357263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215251	7	1357263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215258	7	1357268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215261	7	1357278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215303	7	1357269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215250	7	1357263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215260	7	1357268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215299	7	1357269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215300	7	1357269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215256	7	1357268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215259	7	1357268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215262	7	1357278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215263	7	1357278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215264	7	1357278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215266	7	1357286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215268	7	1357286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215281	7	1357295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215267	7	1357286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215269	7	1357286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215270	7	1357279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	1699	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215271	7	1357279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215282	7	1357295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215283	7	1357295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215284	7	1357295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215287	7	1357291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215265	7	1357286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215286	7	1357291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215288	7	1357291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215272	7	1357279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1215273	7	1357279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1215280	7	1357295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215285	7	1357291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215289	7	1357301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215295	7	1357319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215296	7	1357319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215304	7	1357300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215310	7	1357303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215312	7	1357324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215315	7	1357324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215344	7	1357304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215294	7	1357319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215297	7	1357319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215306	7	1357300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215307	7	1357300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215314	7	1357324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215290	7	1357301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215292	7	1357301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215293	7	1357301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215343	7	1357304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215345	7	1357304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215347	7	1357304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215291	7	1357301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215298	7	1357319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215305	7	1357300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215308	7	1357303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	1762.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215309	7	1357303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215311	7	1357303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215313	7	1357324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215346	7	1357304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215348	7	1357304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215321	7	1357338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215322	7	1357338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215323	7	1357338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215324	7	1357338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215332	7	1357343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215333	7	1357343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215338	7	1357347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215339	7	1357351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215317	7	1357328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215319	7	1357328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215326	7	1357333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215331	7	1357343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215335	7	1357347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	1794.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215336	7	1357347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215318	7	1357328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215320	7	1357328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215330	7	1357333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215337	7	1357347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215316	7	1357328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215325	7	1357338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:26.0	10:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215327	7	1357333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215328	7	1357333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215329	7	1357333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215334	7	1357343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215340	7	1357351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215341	7	1357351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215342	7	1357351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215351	7	1357355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215353	7	1357355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215361	7	1357362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215389	7	1357370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215354	7	1357360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215356	7	1357360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215358	7	1357360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215363	7	1357362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215390	7	1357370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215349	7	1357355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215355	7	1357360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215388	7	1357370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215350	7	1357355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215352	7	1357355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215357	7	1357360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215359	7	1357362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215360	7	1357362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215362	7	1357362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215387	7	1357370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215366	7	1357374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215375	7	1357394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215381	7	1357393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215384	7	1357378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215385	7	1357378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215421	7	1357379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215368	7	1357388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:28.0	10:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215377	7	1357394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215380	7	1357393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215419	7	1357379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215422	7	1357379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215364	7	1357374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	1816.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215370	7	1357388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:28.0	10:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215372	7	1357388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:28.0	10:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215373	7	1357394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215378	7	1357393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215382	7	1357393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215420	7	1357379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215423	7	1357379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	battery	67	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215424	7	1357379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1215365	7	1357374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215367	7	1357374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1215369	7	1357388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:28.0	10:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215371	7	1357388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:28.0	10:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215374	7	1357394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215376	7	1357394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215379	7	1357393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:28.0	10:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215383	7	1357378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215386	7	1357378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215392	7	1357407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215396	7	1357412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:29.0	10:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215406	7	1357403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	1838.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215408	7	1357403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215410	7	1357422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215412	7	1357422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215430	7	1357426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215394	7	1357407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215397	7	1357412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215398	7	1357412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215401	7	1357413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215413	7	1357422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215431	7	1357426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215432	7	1357426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215399	7	1357412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215400	7	1357412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:29.0	10:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215403	7	1357413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215405	7	1357413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215409	7	1357403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215433	7	1357426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215391	7	1357407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215393	7	1357407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215395	7	1357407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215402	7	1357413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215404	7	1357413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215407	7	1357403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215411	7	1357422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215415	7	1357430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215416	7	1357430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215418	7	1357430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215436	7	1357435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215440	7	1357445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215442	7	1357445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215417	7	1357430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215425	7	1357437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215434	7	1357435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215441	7	1357445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215426	7	1357437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215427	7	1357437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215435	7	1357435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215438	7	1357435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215439	7	1357445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	1850.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215414	7	1357430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215428	7	1357437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215429	7	1357437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215437	7	1357435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215443	7	1357449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215445	7	1357449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215449	7	1357453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215454	7	1357466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215455	7	1357466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215462	7	1357465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215444	7	1357449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215446	7	1357449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215447	7	1357453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215453	7	1357466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215456	7	1357466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215458	7	1357464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215460	7	1357464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215507	7	1357458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215807	7	1357528	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215452	7	1357466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215464	7	1357465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215465	7	1357465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215506	7	1357458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215508	7	1357458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215509	7	1357458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215510	7	1357458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215511	7	1357458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215804	7	1357528	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215805	7	1357528	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215448	7	1357453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215450	7	1357453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215451	7	1357453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215457	7	1357464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215459	7	1357464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215461	7	1357464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215463	7	1357465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215806	7	1357528	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1215477	7	1357491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215480	7	1357496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215482	7	1357496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215484	7	1357496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215498	7	1357501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215468	7	1357478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215473	7	1357486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215497	7	1357501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215499	7	1357501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215467	7	1357478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215469	7	1357478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215471	7	1357486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1215472	7	1357486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215474	7	1357486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215475	7	1357491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215476	7	1357491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215478	7	1357491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215481	7	1357496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215483	7	1357496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215487	7	1357482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215466	7	1357478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	1860.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215470	7	1357486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215479	7	1357491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215485	7	1357482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215486	7	1357482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215488	7	1357482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215500	7	1357501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215512	7	1357514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215513	7	1357514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215514	7	1357514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215518	7	1357519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215528	7	1357524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215502	7	1357509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215504	7	1357509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215515	7	1357514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215517	7	1357519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215521	7	1357519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215522	7	1357505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	1869.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215527	7	1357524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215516	7	1357514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215519	7	1357519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215523	7	1357505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215525	7	1357505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215526	7	1357524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215501	7	1357509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215503	7	1357509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215505	7	1357509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215520	7	1357519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215524	7	1357505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215529	7	1357524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215537	7	1357532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215538	7	1357532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215550	7	1357549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215552	7	1357549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215530	7	1357536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215531	7	1357536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215540	7	1357548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215542	7	1357548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215543	7	1357548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215544	7	1357547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215546	7	1357547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215548	7	1357547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215551	7	1357549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215587	7	1357538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215589	7	1357538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215535	7	1357532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215541	7	1357548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215585	7	1357538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215588	7	1357538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215590	7	1357538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215532	7	1357536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215533	7	1357536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215534	7	1357536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215536	7	1357532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215539	7	1357548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215545	7	1357547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215547	7	1357547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215549	7	1357549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	1860.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215586	7	1357538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215554	7	1357561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215555	7	1357561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215558	7	1357565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215566	7	1357574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215568	7	1357579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215574	7	1357570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215553	7	1357561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215560	7	1357565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215563	7	1357574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215565	7	1357574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215573	7	1357570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215562	7	1357574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215569	7	1357579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215571	7	1357579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215556	7	1357561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215557	7	1357565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215559	7	1357565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215561	7	1357565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215564	7	1357574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215567	7	1357579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215570	7	1357579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215572	7	1357570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215575	7	1357570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215579	7	1357584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215581	7	1357592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215582	7	1357592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215593	7	1357598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215603	7	1357588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215604	7	1357588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215607	7	1357607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215608	7	1357607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1215583	7	1357592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215584	7	1357592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215592	7	1357598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215594	7	1357598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215597	7	1357597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215599	7	1357597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215600	7	1357597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215601	7	1357588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215578	7	1357584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215591	7	1357598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215598	7	1357597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215602	7	1357588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1215605	7	1357607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215576	7	1357584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	1845.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215577	7	1357584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215580	7	1357592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215595	7	1357598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215596	7	1357597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215606	7	1357607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215616	7	1357629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215620	7	1357611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215623	7	1357626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215629	7	1357631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215660	7	1357617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215609	7	1357615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215613	7	1357615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215617	7	1357629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215621	7	1357611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215622	7	1357611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215625	7	1357626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215611	7	1357615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215615	7	1357629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215624	7	1357626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215626	7	1357626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215627	7	1357626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215628	7	1357631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215661	7	1357617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215663	7	1357617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	battery	67	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215610	7	1357615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215612	7	1357615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215614	7	1357629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215618	7	1357629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:37.0	10:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215619	7	1357611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	1816.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215630	7	1357631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215631	7	1357631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	54	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215659	7	1357617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215662	7	1357617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215664	7	1357617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1215633	7	1357644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215635	7	1357644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215641	7	1357649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215645	7	1357649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215634	7	1357644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215636	7	1357644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215637	7	1357640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215638	7	1357640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215643	7	1357649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215648	7	1357658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215650	7	1357658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215653	7	1357654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215632	7	1357644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215639	7	1357640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215644	7	1357649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215646	7	1357658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215647	7	1357658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215649	7	1357658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215651	7	1357654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	1810.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215640	7	1357640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215642	7	1357649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215652	7	1357654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215654	7	1357654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215655	7	1357663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215673	7	1357681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215688	7	1357676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215658	7	1357663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	54	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215665	7	1357667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215671	7	1357681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215674	7	1357681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215677	7	1357668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215692	7	1357676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215656	7	1357663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215667	7	1357667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215669	7	1357667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215670	7	1357681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215675	7	1357668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215676	7	1357668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215690	7	1357676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215657	7	1357663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215666	7	1357667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215668	7	1357667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215672	7	1357681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1215678	7	1357668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1215689	7	1357676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215691	7	1357676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1215682	7	1357686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1215686	7	1357700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1215694	7	1357690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1215696	7	1357690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	53	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1215697	7	1357705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215699	7	1357705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215702	7	1357710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215703	7	1357710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215732	7	1357694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215684	7	1357700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215695	7	1357690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1215701	7	1357705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215729	7	1357694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215731	7	1357694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215680	7	1357686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215681	7	1357686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215683	7	1357700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215685	7	1357700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215687	7	1357700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215693	7	1357690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1215704	7	1357710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215705	7	1357710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215733	7	1357694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215679	7	1357686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	1805.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215698	7	1357705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215700	7	1357705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215730	7	1357694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215734	7	1357694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215706	7	1357718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215711	7	1357723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215718	7	1357714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215720	7	1357725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215726	7	1357724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215727	7	1357724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215728	7	1357724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215719	7	1357714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215722	7	1357725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215709	7	1357718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215710	7	1357718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:41.0	10:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215714	7	1357723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215715	7	1357723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:41.0	10:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215716	7	1357714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	1792.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215721	7	1357725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215723	7	1357725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215725	7	1357724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215707	7	1357718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215708	7	1357718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:41.0	10:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215712	7	1357723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215713	7	1357723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:41.0	10:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215717	7	1357714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215724	7	1357725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215737	7	1357737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215751	7	1357748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215757	7	1357747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215740	7	1357741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215742	7	1357741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215743	7	1357741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215744	7	1357746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215750	7	1357748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215752	7	1357748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215755	7	1357747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215741	7	1357741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215746	7	1357746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215748	7	1357746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215749	7	1357748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215754	7	1357747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	1786.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215756	7	1357747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215735	7	1357737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215736	7	1357737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215738	7	1357737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215739	7	1357741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215745	7	1357746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215747	7	1357746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215753	7	1357748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215759	7	1357760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215760	7	1357760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215761	7	1357760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215762	7	1357774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215771	7	1357780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215780	7	1357765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215810	7	1357764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215812	7	1357764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	battery	67	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215763	7	1357774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215764	7	1357774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215766	7	1357774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215768	7	1357780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215770	7	1357780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215778	7	1357765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215779	7	1357765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215765	7	1357774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215767	7	1357780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215773	7	1357779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215775	7	1357779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215776	7	1357779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215777	7	1357765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215809	7	1357764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215758	7	1357760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215769	7	1357780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215772	7	1357779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215774	7	1357779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215808	7	1357764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215811	7	1357764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1215813	7	1357764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215784	7	1357789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215785	7	1357797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215787	7	1357797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215800	7	1357802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215803	7	1357802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215782	7	1357789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215789	7	1357797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215792	7	1357793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215793	7	1357793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215794	7	1357803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215801	7	1357802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215802	7	1357802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215819	7	1357812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215821	7	1357812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215781	7	1357789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215783	7	1357789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215790	7	1357793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215791	7	1357793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215795	7	1357803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215796	7	1357803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215820	7	1357812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215786	7	1357797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215788	7	1357797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215797	7	1357803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215798	7	1357803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215799	7	1357802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215822	7	1357812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215815	7	1357820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215817	7	1357820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215831	7	1357834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215834	7	1357829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215836	7	1357829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215837	7	1357825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215839	7	1357825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215832	7	1357829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215814	7	1357820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215818	7	1357820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215823	7	1357816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	1794.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215825	7	1357816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215826	7	1357816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215829	7	1357834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215816	7	1357820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215824	7	1357816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215827	7	1357834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215828	7	1357834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215830	7	1357834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215833	7	1357829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215835	7	1357829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215838	7	1357825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215840	7	1357825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215841	7	1357849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215849	7	1357863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215856	7	1357858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	1792.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215857	7	1357858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215858	7	1357858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215859	7	1357858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215865	7	1357872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215871	7	1357854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215872	7	1357854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215847	7	1357863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215851	7	1357862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215866	7	1357872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215867	7	1357872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215869	7	1357854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215870	7	1357854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215842	7	1357849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215844	7	1357849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215845	7	1357849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215846	7	1357863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215848	7	1357863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215850	7	1357863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215853	7	1357862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215843	7	1357849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215852	7	1357862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215854	7	1357862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215855	7	1357862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215868	7	1357872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215876	7	1357876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215882	7	1357886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215884	7	1357881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216588	7	1357895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1216590	7	1357895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1216591	7	1357895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:47.0	10:47.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1215874	7	1357876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215875	7	1357876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215877	7	1357876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215878	7	1357886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215881	7	1357886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215883	7	1357881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215885	7	1357881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215887	7	1357881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215873	7	1357876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215879	7	1357886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216587	7	1357895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1215880	7	1357886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215886	7	1357881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216589	7	1357895	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:47.0	10:47.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289

1215889	7	1357891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215891	7	1357891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215895	7	1357908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215901	7	1357917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215905	7	1357917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215910	7	1357913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216451	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216453	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216454	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215893	7	1357908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215900	7	1357900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215902	7	1357917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215906	7	1357913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215913	7	1357904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215914	7	1357904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216450	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216455	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216457	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215892	7	1357908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215897	7	1357900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215904	7	1357917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215911	7	1357904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215912	7	1357904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216452	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215888	7	1357891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	1793.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215890	7	1357891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1215894	7	1357908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215896	7	1357908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215898	7	1357900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215899	7	1357900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215903	7	1357917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215907	7	1357913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215908	7	1357913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215909	7	1357913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216456	7	1358054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1215917	7	1357928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215918	7	1357928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215919	7	1357928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215922	7	1357923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215924	7	1357942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215930	7	1357943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215931	7	1357943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215932	7	1357943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215934	7	1357934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215937	7	1357934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215966	7	1357927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215969	7	1357927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215920	7	1357923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	1798.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215936	7	1357934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215954	7	1357952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215955	7	1357952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215956	7	1357952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215915	7	1357928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215923	7	1357923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215926	7	1357942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215927	7	1357942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215928	7	1357942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215929	7	1357943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215953	7	1357952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215967	7	1357927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215970	7	1357927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215916	7	1357928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215921	7	1357923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215925	7	1357942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215933	7	1357943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215935	7	1357934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215965	7	1357927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215968	7	1357927	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215940	7	1357956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215942	7	1357956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215943	7	1357965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215945	7	1357965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215948	7	1357966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215951	7	1357966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215938	7	1357956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215949	7	1357966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215958	7	1357961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215959	7	1357961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215944	7	1357965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215946	7	1357965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215950	7	1357966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215952	7	1357966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215957	7	1357961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	1799	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215960	7	1357961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215939	7	1357956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215941	7	1357956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215947	7	1357965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215961	7	1357975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215963	7	1357975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215974	7	1357979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215976	7	1357984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215985	7	1357989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215991	7	1357994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215962	7	1357975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215964	7	1357975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215977	7	1357984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215979	7	1357984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215983	7	1357989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1215992	7	1357994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215971	7	1357979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215978	7	1357984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215993	7	1357994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215972	7	1357979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215973	7	1357979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215975	7	1357979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1215980	7	1357984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1215981	7	1357989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215982	7	1357989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215984	7	1357989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1215990	7	1357994	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1215997	7	1358002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216002	7	1358018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216003	7	1358017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216005	7	1358017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216007	7	1358017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216009	7	1358012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216010	7	1358012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216012	7	1358012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216049	7	1358006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215987	7	1357997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	1782.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215988	7	1357997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215989	7	1357997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215994	7	1358002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215995	7	1358002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1215996	7	1358002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216004	7	1358017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216011	7	1358012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216046	7	1358006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215998	7	1358018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216001	7	1358018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216006	7	1358017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216045	7	1358006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216048	7	1358006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216050	7	1358006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1215986	7	1357997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	1791.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1215999	7	1358018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216000	7	1358018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216008	7	1358012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216047	7	1358006	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216013	7	1358027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	1775.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216015	7	1358027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216016	7	1358027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216017	7	1358049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216027	7	1358039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216034	7	1358035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216038	7	1358028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216039	7	1358028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216018	7	1358049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216022	7	1358044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216024	7	1358044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216026	7	1358044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216035	7	1358035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216037	7	1358028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216019	7	1358049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216020	7	1358049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216021	7	1358049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216028	7	1358039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216029	7	1358039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216030	7	1358039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216031	7	1358039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216032	7	1358035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216014	7	1358027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216023	7	1358044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216025	7	1358044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216033	7	1358035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:53.0	10:53.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216036	7	1358028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:53.0	10:53.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216041	7	1358062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216043	7	1358062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216058	7	1358067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216062	7	1358068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216070	7	1358070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216051	7	1358058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	1751.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216056	7	1358067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216069	7	1358070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216071	7	1358070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216040	7	1358062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216053	7	1358058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216055	7	1358067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216057	7	1358067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216059	7	1358067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216060	7	1358068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216061	7	1358068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216063	7	1358068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216042	7	1358062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216044	7	1358062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216052	7	1358058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216054	7	1358058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216064	7	1358068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216072	7	1358070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216065	7	1358069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216067	7	1358069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216076	7	1358074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216085	7	1358100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216068	7	1358069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216084	7	1358100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216086	7	1358100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1216073	7	1358074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216083	7	1358100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216066	7	1358069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216074	7	1358074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216075	7	1358074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216077	7	1358074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216087	7	1358100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216088	7	1358077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	1727.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216090	7	1358077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216092	7	1358124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216096	7	1358124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216099	7	1358123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216102	7	1358110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216104	7	1358110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216106	7	1358114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216110	7	1358118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216112	7	1358118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216114	7	1358118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216124	7	1358075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216127	7	1358075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216082	7	1358105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216091	7	1358077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216094	7	1358124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216097	7	1358123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216098	7	1358123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216107	7	1358114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216108	7	1358114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216109	7	1358114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216125	7	1358075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216078	7	1358105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216079	7	1358105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216081	7	1358105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216095	7	1358124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216101	7	1358123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216103	7	1358110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216105	7	1358110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216113	7	1358118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216128	7	1358075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216080	7	1358105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216089	7	1358077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	1782.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216093	7	1358124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216100	7	1358123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216111	7	1358118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216126	7	1358075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216129	7	1358075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216132	7	1358140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216133	7	1358140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216140	7	1358147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216147	7	1358151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216143	7	1358147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216144	7	1358151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216116	7	1358133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216118	7	1358133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216130	7	1358140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216131	7	1358140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216136	7	1358137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216138	7	1358137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216139	7	1358137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216141	7	1358147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216115	7	1358133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	1693.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216117	7	1358133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216134	7	1358140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216135	7	1358137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216137	7	1358137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216142	7	1358147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216145	7	1358151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216146	7	1358151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216120	7	1358153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216122	7	1358153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216153	7	1358176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216157	7	1358176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216158	7	1358175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216161	7	1358175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216164	7	1358160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216165	7	1358160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216148	7	1358164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216119	7	1358153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216154	7	1358176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216156	7	1358176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216159	7	1358175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216160	7	1358175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216121	7	1358153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216123	7	1358153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216149	7	1358164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216150	7	1358164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216151	7	1358164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216152	7	1358164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216155	7	1358176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216162	7	1358175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216163	7	1358160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	1681.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216166	7	1358160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216167	7	1358185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216187	7	1358203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216188	7	1358203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216200	7	1358169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216204	7	1358169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216170	7	1358185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216172	7	1358193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1216174	7	1358193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216181	7	1358198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216183	7	1358198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216192	7	1358204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216175	7	1358193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216176	7	1358189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216185	7	1358203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216186	7	1358203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216189	7	1358203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216199	7	1358169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216201	7	1358169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216202	7	1358169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216168	7	1358185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216169	7	1358185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216171	7	1358193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216173	7	1358193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216177	7	1358189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216178	7	1358189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216179	7	1358189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216180	7	1358198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216182	7	1358198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216184	7	1358198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216190	7	1358204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	1672.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216191	7	1358204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216193	7	1358204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	59	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216203	7	1358169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216196	7	1358216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216198	7	1358216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216210	7	1358225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216215	7	1358212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216194	7	1358216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216205	7	1358230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216212	7	1358225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216214	7	1358225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216217	7	1358212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216218	7	1358212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216221	7	1358220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216222	7	1358220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216206	7	1358230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216209	7	1358230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216211	7	1358225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216213	7	1358225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216220	7	1358220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216195	7	1358216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216197	7	1358216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216207	7	1358230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216208	7	1358230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216216	7	1358212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216219	7	1358220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216226	7	1358235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216234	7	1358253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216235	7	1358253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216237	7	1358252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216223	7	1358235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	1685.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216224	7	1358235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216236	7	1358253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216225	7	1358235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216230	7	1358243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216232	7	1358253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216238	7	1358252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216240	7	1358252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216241	7	1358252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216227	7	1358243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216228	7	1358243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216229	7	1358243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216231	7	1358243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216233	7	1358253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216239	7	1358252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216246	7	1358266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216266	7	1358272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216268	7	1358272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	60	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216285	7	1358248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216287	7	1358248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216245	7	1358264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216247	7	1358266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216267	7	1358272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216283	7	1358248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216242	7	1358264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216249	7	1358266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216286	7	1358248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216243	7	1358264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216244	7	1358264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216248	7	1358266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216265	7	1358272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	1695.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1216282	7	1358248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216284	7	1358248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216251	7	1358276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216253	7	1358276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1216257	7	1358281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216261	7	1358282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216263	7	1358282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216269	7	1358291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216273	7	1358295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216255	7	1358281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216259	7	1358281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216262	7	1358282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216276	7	1358295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216254	7	1358276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1216264	7	1358282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216271	7	1358291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216275	7	1358295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216250	7	1358276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216252	7	1358276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216256	7	1358281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216258	7	1358281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216260	7	1358282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216270	7	1358291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216272	7	1358291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216274	7	1358295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216278	7	1358299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216280	7	1358299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216288	7	1358305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216295	7	1358304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216319	7	1358318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216323	7	1358322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216279	7	1358299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216281	7	1358299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216292	7	1358305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216294	7	1358304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216296	7	1358304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216297	7	1358304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216299	7	1358306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216300	7	1358306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216301	7	1358306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216318	7	1358318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216321	7	1358322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216277	7	1358299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216289	7	1358305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216290	7	1358305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216320	7	1358318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216291	7	1358305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216293	7	1358304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216298	7	1358306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	1705.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216317	7	1358318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216322	7	1358322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216324	7	1358322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216302	7	1358326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216307	7	1358338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216308	7	1358338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216310	7	1358338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216314	7	1358337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216315	7	1358337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216340	7	1358347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	CONC	1735.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216343	7	1358347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216353	7	1358327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216355	7	1358327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216356	7	1358327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216358	7	1358327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216304	7	1358326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216306	7	1358326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216313	7	1358337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216316	7	1358337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216341	7	1358347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216357	7	1358327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216303	7	1358326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216305	7	1358326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216309	7	1358338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216312	7	1358337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216354	7	1358327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216311	7	1358338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216342	7	1358347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:05.0	11:05.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216326	7	1358351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216328	7	1358351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216333	7	1358356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216335	7	1358361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216338	7	1358361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216361	7	1358370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216336	7	1358361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216344	7	1358366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216346	7	1358366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216360	7	1358370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216325	7	1358351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216327	7	1358351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:06.0	11:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216329	7	1358351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:06.0	11:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216330	7	1358356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216332	7	1358356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216337	7	1358361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216339	7	1358361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216347	7	1358366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216359	7	1358370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216331	7	1358356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216334	7	1358356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216345	7	1358366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216362	7	1358370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216350	7	1358374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:07.0	11:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216364	7	1358379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216365	7	1358379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216366	7	1358379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216367	7	1358379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216368	7	1358380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216397	7	1358400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216398	7	1358400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216369	7	1358380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216371	7	1358380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216372	7	1358380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216375	7	1358381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1216377	7	1358393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216378	7	1358393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216379	7	1358393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216380	7	1358393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216399	7	1358400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216348	7	1358374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216363	7	1358379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216373	7	1358381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	1749.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216374	7	1358381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216376	7	1358381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216349	7	1358374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216351	7	1358374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216352	7	1358374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:07.0	11:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216370	7	1358380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216396	7	1358400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216381	7	1358397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216383	7	1358397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:08.0	11:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216388	7	1358417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216391	7	1358412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216400	7	1358422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	1756.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216402	7	1358422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216422	7	1358399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216423	7	1358399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216382	7	1358397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216384	7	1358397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216387	7	1358417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216393	7	1358412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216395	7	1358412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216401	7	1358422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216403	7	1358422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	60	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216415	7	1358426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216416	7	1358426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216417	7	1358426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216426	7	1358399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216427	7	1358399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216386	7	1358417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216389	7	1358417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216390	7	1358417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216392	7	1358412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216394	7	1358412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216424	7	1358399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216385	7	1358397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:08.0	11:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216414	7	1358426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216425	7	1358399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216404	7	1358435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216408	7	1358435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216409	7	1358436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216410	7	1358436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216421	7	1358445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216438	7	1358449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216643	7	1358430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216644	7	1358430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:09.0	11:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216645	7	1358430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216646	7	1358430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:09.0	11:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216847	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216849	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216412	7	1358436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216418	7	1358445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216419	7	1358445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216420	7	1358445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216440	7	1358449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216441	7	1358449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	59	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216851	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216853	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216405	7	1358435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216406	7	1358435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216407	7	1358435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216411	7	1358436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216439	7	1358449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	1782.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1216642	7	1358430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216848	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216850	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216413	7	1358436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216846	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216852	7	1358496	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216434	7	1358458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216436	7	1358458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216445	7	1358462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216448	7	1358467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216430	7	1358453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216435	7	1358458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216437	7	1358458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216442	7	1358462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216443	7	1358462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216444	7	1358462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216446	7	1358467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216428	7	1358453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216429	7	1358453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216431	7	1358453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216432	7	1358453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216433	7	1358458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216447	7	1358467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216449	7	1358467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216463	7	1358477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216469	7	1358479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216471	7	1358479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216482	7	1358495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216484	7	1358495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1216493	7	1358471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216494	7	1358471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216459	7	1358478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216461	7	1358478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216468	7	1358479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	1745.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216473	7	1358491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216474	7	1358491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216489	7	1358471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216490	7	1358471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216492	7	1358471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216464	7	1358477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216465	7	1358477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216466	7	1358477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216467	7	1358477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216472	7	1358491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216481	7	1358495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216458	7	1358478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216460	7	1358478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216462	7	1358478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216470	7	1358479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216475	7	1358491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216483	7	1358495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216491	7	1358471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216479	7	1358508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216496	7	1358517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216498	7	1358517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216501	7	1358503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216476	7	1358508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216477	7	1358508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216485	7	1358513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	1721.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216495	7	1358517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216497	7	1358517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216499	7	1358503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216478	7	1358508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216486	7	1358513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216487	7	1358513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216488	7	1358513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216480	7	1358508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216500	7	1358503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216502	7	1358503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216503	7	1358503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216508	7	1358521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216511	7	1358526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216506	7	1358521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216516	7	1358530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216504	7	1358521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216505	7	1358521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216507	7	1358521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216513	7	1358530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	1713.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216514	7	1358530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216515	7	1358530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216509	7	1358526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216510	7	1358526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216512	7	1358526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216517	7	1358544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216519	7	1358544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216525	7	1358548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216530	7	1358540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216553	7	1358534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216518	7	1358544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216520	7	1358544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216521	7	1358544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216526	7	1358548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216529	7	1358540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216551	7	1358534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216554	7	1358534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216524	7	1358548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216528	7	1358540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216549	7	1358534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216552	7	1358534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216522	7	1358548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216523	7	1358548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216527	7	1358540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216550	7	1358534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216535	7	1358567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216541	7	1358555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	1710.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216555	7	1358554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216556	7	1358554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216557	7	1358554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216533	7	1358567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216536	7	1358562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216538	7	1358562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216543	7	1358555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216558	7	1358554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216537	7	1358562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216539	7	1358562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216540	7	1358562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216542	7	1358555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216544	7	1358555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216548	7	1358572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216531	7	1358567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216532	7	1358567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216534	7	1358567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216545	7	1358572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216546	7	1358572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216547	7	1358572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216559	7	1358577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216561	7	1358577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1216563	7	1358577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216565	7	1358576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216567	7	1358576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216568	7	1358576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216571	7	1358586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216574	7	1358590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216576	7	1358590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216595	7	1358597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216570	7	1358586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216560	7	1358577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216562	7	1358577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216566	7	1358576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216569	7	1358586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	1696.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216572	7	1358586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216564	7	1358576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216573	7	1358590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216575	7	1358590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216592	7	1358597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216593	7	1358597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216594	7	1358597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216621	7	1358594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216577	7	1358605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216580	7	1358605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216585	7	1358604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216596	7	1358614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	1693.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216597	7	1358614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216620	7	1358594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216578	7	1358605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216579	7	1358605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216583	7	1358604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216586	7	1358604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:17.0	11:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216598	7	1358614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216599	7	1358614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216622	7	1358594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216623	7	1358594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216581	7	1358605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216582	7	1358604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216584	7	1358604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:17.0	11:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216618	7	1358594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216619	7	1358594	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216603	7	1358622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216605	7	1358627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216609	7	1358627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217248	7	1358632	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1217250	7	1358632	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:18.0	11:18.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1216600	7	1358622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216607	7	1358627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216610	7	1358618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216613	7	1358618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	55	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216615	7	1358637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217249	7	1358632	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1217251	7	1358632	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1217252	7	1358632	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:18.0	11:18.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1216601	7	1358622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216602	7	1358622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216606	7	1358627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216608	7	1358627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216612	7	1358618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216617	7	1358637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216604	7	1358622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216611	7	1358618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216614	7	1358637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216616	7	1358637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216631	7	1358649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216639	7	1358659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216640	7	1358659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216652	7	1358663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216655	7	1358663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216630	7	1358649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216633	7	1358649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:19.0	11:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216634	7	1358645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	1694.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216635	7	1358645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216637	7	1358645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216653	7	1358663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216625	7	1358650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216627	7	1358650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216628	7	1358650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216636	7	1358645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216641	7	1358659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216654	7	1358663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1216624	7	1358650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216626	7	1358650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216629	7	1358649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:19.0	11:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216632	7	1358649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216638	7	1358659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216647	7	1358673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216656	7	1358683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	1692	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216657	7	1358683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216658	7	1358683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216662	7	1358687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216691	7	1358667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1216837	7	1358678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:20.0	11:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216840	7	1358678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1216649	7	1358673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216651	7	1358673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1216659	7	1358683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1216660	7	1358687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1216661	7	1358687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1216689	7	1358667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216838	7	1358678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216648	7	1358673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216650	7	1358673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216663	7	1358687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216687	7	1358667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216690	7	1358667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216839	7	1358678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216841	7	1358678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:20.0	11:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216688	7	1358667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216692	7	1358667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216664	7	1358691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216669	7	1358696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216670	7	1358696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216683	7	1358705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	1691.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216685	7	1358705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216665	7	1358691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216666	7	1358691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216668	7	1358691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216673	7	1358696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216684	7	1358705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216686	7	1358705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216667	7	1358691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216671	7	1358696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216672	7	1358696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216676	7	1358701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216674	7	1358701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216675	7	1358701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216677	7	1358701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216681	7	1358710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216694	7	1358718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216696	7	1358718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216698	7	1358709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216710	7	1358723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216679	7	1358710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216701	7	1358709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216707	7	1358723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216678	7	1358710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216693	7	1358718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216695	7	1358718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216699	7	1358709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216680	7	1358710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:22.0	11:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216682	7	1358710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:22.0	11:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216697	7	1358718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216700	7	1358709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216708	7	1358723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216709	7	1358723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216742	7	1358729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216909	7	1358742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216702	7	1358727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216713	7	1358728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216745	7	1358729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216910	7	1358742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216704	7	1358727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216706	7	1358727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216711	7	1358728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	1681	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216712	7	1358728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216714	7	1358728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216715	7	1358747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216717	7	1358747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216718	7	1358747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216743	7	1358729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216908	7	1358742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216703	7	1358727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216705	7	1358727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216716	7	1358747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216741	7	1358729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216744	7	1358729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216746	7	1358729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216907	7	1358742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216911	7	1358742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216719	7	1358751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216726	7	1358756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216729	7	1358757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216721	7	1358751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216723	7	1358751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216725	7	1358756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216727	7	1358756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216731	7	1358757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216732	7	1358764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216733	7	1358764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216734	7	1358764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216735	7	1358764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216722	7	1358751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216724	7	1358756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216728	7	1358757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	1657.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216730	7	1358757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216720	7	1358751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216738	7	1358768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216740	7	1358768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216751	7	1358777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	1652.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216752	7	1358777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216753	7	1358777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216736	7	1358768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216749	7	1358773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216737	7	1358768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216747	7	1358773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216750	7	1358773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1216739	7	1358768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216748	7	1358773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216754	7	1358777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	59	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216758	7	1358785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216760	7	1358781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216763	7	1358781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216787	7	1358786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216791	7	1358786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217278	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1217283	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216756	7	1358785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216790	7	1358786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217282	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216755	7	1358785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216761	7	1358781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216788	7	1358786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217277	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1217280	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216757	7	1358785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216759	7	1358785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216762	7	1358781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216786	7	1358786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216789	7	1358786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217276	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1217279	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1217281	7	1358884	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1216765	7	1358804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216766	7	1358804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216767	7	1358804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216768	7	1358804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216771	7	1358800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216773	7	1358809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216774	7	1358809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216780	7	1358796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216769	7	1358800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	1652.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216775	7	1358809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216778	7	1358796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216779	7	1358796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216764	7	1358804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216776	7	1358809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216777	7	1358796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216770	7	1358800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216772	7	1358800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216794	7	1358818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216797	7	1358822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216781	7	1358813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216796	7	1358822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216807	7	1358826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216782	7	1358813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216784	7	1358813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216798	7	1358822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216806	7	1358826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216808	7	1358826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216783	7	1358813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216785	7	1358813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216792	7	1358818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	1636.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216793	7	1358818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216795	7	1358818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216799	7	1358822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216805	7	1358826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216801	7	1358830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216812	7	1358841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216835	7	1358831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216800	7	1358830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216809	7	1358841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	1625.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216810	7	1358841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216833	7	1358831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216802	7	1358830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216804	7	1358830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216831	7	1358831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216834	7	1358831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216803	7	1358830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216811	7	1358841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216832	7	1358831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216836	7	1358831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216813	7	1358849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216814	7	1358849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216815	7	1358849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216817	7	1358849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216819	7	1358845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216821	7	1358845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216816	7	1358849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216820	7	1358845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216822	7	1358854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216823	7	1358854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216824	7	1358854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216825	7	1358854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216818	7	1358845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216855	7	1358867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216863	7	1358871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216864	7	1358871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216866	7	1358871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216844	7	1358858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216845	7	1358858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216854	7	1358867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216827	7	1358862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216829	7	1358862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216842	7	1358858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	1611.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1216857	7	1358867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216865	7	1358871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216826	7	1358862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216828	7	1358862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216830	7	1358862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216843	7	1358858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216856	7	1358867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216867	7	1358882	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216868	7	1358882	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216870	7	1358882	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216874	7	1358883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216875	7	1358883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216918	7	1358880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216862	7	1358875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216877	7	1358899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216878	7	1358899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216917	7	1358880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216919	7	1358880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216920	7	1358880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216860	7	1358875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216869	7	1358882	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216871	7	1358882	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216876	7	1358899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216922	7	1358880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216858	7	1358875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216859	7	1358875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216861	7	1358875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216872	7	1358883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	1590.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216873	7	1358883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216879	7	1358899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216921	7	1358880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216886	7	1358912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216887	7	1358912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216888	7	1358912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216892	7	1358907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216894	7	1358917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	1592.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216896	7	1358917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216880	7	1358903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216881	7	1358903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216882	7	1358903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216884	7	1358903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216890	7	1358907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216891	7	1358907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216883	7	1358903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216885	7	1358912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216893	7	1358907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216895	7	1358917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216897	7	1358917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216889	7	1358912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216899	7	1358925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216901	7	1358925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216906	7	1358921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216900	7	1358925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216902	7	1358925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216905	7	1358921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216914	7	1358930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216915	7	1358930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216898	7	1358925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216903	7	1358921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216913	7	1358930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216916	7	1358930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216942	7	1358935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216943	7	1358935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216945	7	1358935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216904	7	1358921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216912	7	1358930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216944	7	1358935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216923	7	1358943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216938	7	1358950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216948	7	1358948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216949	7	1358948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216985	7	1358962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216924	7	1358943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216926	7	1358943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216927	7	1358943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216928	7	1358949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216930	7	1358949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:35.0	11:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216933	7	1358939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	1594.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216937	7	1358950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216940	7	1358950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216946	7	1358948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216984	7	1358962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216986	7	1358962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216925	7	1358943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216929	7	1358949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216932	7	1358949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:35.0	11:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216934	7	1358939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	1782.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216935	7	1358939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216941	7	1358950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216931	7	1358949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216936	7	1358939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216939	7	1358950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216947	7	1358948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216982	7	1358962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216983	7	1358962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216987	7	1358962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216956	7	1358975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216959	7	1358975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1216960	7	1358974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	1594.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216969	7	1358976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216970	7	1358976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216971	7	1358976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216988	7	1358973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216990	7	1358973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:36.0	11:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216992	7	1358973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:36.0	11:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216951	7	1358968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216953	7	1358968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216957	7	1358975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216958	7	1358975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216964	7	1358991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216965	7	1358991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216967	7	1358991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216952	7	1358968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216966	7	1358991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1216989	7	1358973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216991	7	1358973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1216950	7	1358968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216954	7	1358968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216955	7	1358975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216961	7	1358974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216962	7	1358974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216963	7	1358974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216968	7	1358976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216978	7	1359000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216995	7	1359005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216996	7	1359005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1217014	7	1359013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216972	7	1358995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216974	7	1358995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216976	7	1358995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216979	7	1359000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216993	7	1359005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	1595.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1216981	7	1359000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217012	7	1359013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216973	7	1358995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216975	7	1358995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1216977	7	1359000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216980	7	1359000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1216994	7	1359005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1217011	7	1359013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217013	7	1359013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1216998	7	1359017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217000	7	1359017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217002	7	1359009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217009	7	1359033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217062	7	1359027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217065	7	1359027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216999	7	1359017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217001	7	1359017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217003	7	1359009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217005	7	1359009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217008	7	1359033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217016	7	1359022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217017	7	1359022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217018	7	1359022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217019	7	1359022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217064	7	1359027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217067	7	1359027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1216997	7	1359017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217004	7	1359009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217010	7	1359033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217066	7	1359027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217006	7	1359033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217007	7	1359033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217015	7	1359022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217063	7	1359027	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217020	7	1359042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217024	7	1359042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:39.0	11:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217029	7	1359057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:39.0	11:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217041	7	1359051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217042	7	1359051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217044	7	1359056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217045	7	1359056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217022	7	1359042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:39.0	11:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217025	7	1359038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	1596.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1217026	7	1359038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1217028	7	1359038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	60	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1217033	7	1359057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:39.0	11:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217035	7	1359055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217037	7	1359055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217046	7	1359056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217021	7	1359042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217023	7	1359042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217030	7	1359057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217031	7	1359057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217032	7	1359057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217036	7	1359055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217038	7	1359055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217040	7	1359051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217043	7	1359056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217027	7	1359038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1217034	7	1359055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217039	7	1359051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217048	7	1359069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217050	7	1359069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217051	7	1359069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1217053	7	1359075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217055	7	1359075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217076	7	1359092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217077	7	1359092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217078	7	1359092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217049	7	1359069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217054	7	1359075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217057	7	1359074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217058	7	1359074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217071	7	1359073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	59	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217073	7	1359088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217074	7	1359088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217075	7	1359088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217052	7	1359075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217056	7	1359075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217061	7	1359074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217070	7	1359073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217079	7	1359092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217047	7	1359069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217059	7	1359074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217060	7	1359074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217068	7	1359073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	1593	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217069	7	1359073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217072	7	1359088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217086	7	1359101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217088	7	1359101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217090	7	1359105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217138	7	1359111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217080	7	1359096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217082	7	1359096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217084	7	1359096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217085	7	1359101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217087	7	1359101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217089	7	1359101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:41.0	11:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217140	7	1359111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217091	7	1359105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217092	7	1359105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217093	7	1359105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217096	7	1359117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217098	7	1359117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217137	7	1359111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217141	7	1359111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217081	7	1359096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217083	7	1359096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217094	7	1359105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217095	7	1359117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	1587.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217097	7	1359117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217136	7	1359111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217139	7	1359111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217102	7	1359121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217106	7	1359134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217109	7	1359125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217110	7	1359125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217114	7	1359139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217118	7	1359129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217120	7	1359129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217099	7	1359121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217100	7	1359121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217105	7	1359134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217108	7	1359125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217111	7	1359125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217115	7	1359139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217116	7	1359139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217101	7	1359121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217107	7	1359134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217117	7	1359129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217119	7	1359129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217121	7	1359129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217103	7	1359134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217104	7	1359134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217112	7	1359139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217113	7	1359139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217123	7	1359144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217145	7	1359148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217122	7	1359144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	1583.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217127	7	1359152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217129	7	1359152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217133	7	1359154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217142	7	1359148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217147	7	1359153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217128	7	1359152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217135	7	1359154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217143	7	1359148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217146	7	1359153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217124	7	1359144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217125	7	1359144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217126	7	1359152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217130	7	1359152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217131	7	1359154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217132	7	1359154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217134	7	1359154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217144	7	1359148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217148	7	1359153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217149	7	1359153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217157	7	1359175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217166	7	1359169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217169	7	1359191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217170	7	1359191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1217190	7	1359195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217219	7	1359185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217150	7	1359166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217154	7	1359166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217156	7	1359175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217158	7	1359175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217159	7	1359175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217160	7	1359178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217165	7	1359169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	1573.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217167	7	1359169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217168	7	1359169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	60	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1217172	7	1359191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	52	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217217	7	1359185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217152	7	1359166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217162	7	1359178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217189	7	1359195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217191	7	1359195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217215	7	1359185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217220	7	1359185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217151	7	1359166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217153	7	1359166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217155	7	1359175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217161	7	1359178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217163	7	1359178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217164	7	1359178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217171	7	1359191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217188	7	1359195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217216	7	1359185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217218	7	1359185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217178	7	1359205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217185	7	1359204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217194	7	1359214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217173	7	1359196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217175	7	1359196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217177	7	1359196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217179	7	1359205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217181	7	1359205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217182	7	1359205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217187	7	1359204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217193	7	1359214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217180	7	1359205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217183	7	1359204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217195	7	1359214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	59	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217174	7	1359196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217176	7	1359196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217184	7	1359204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217186	7	1359204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217192	7	1359214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	1572	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217196	7	1359218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217201	7	1359222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217203	7	1359222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217210	7	1359227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217213	7	1359227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217221	7	1359237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217222	7	1359237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217197	7	1359218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217211	7	1359227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217212	7	1359227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217224	7	1359237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217200	7	1359222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217202	7	1359222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217204	7	1359222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217205	7	1359229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217206	7	1359229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217207	7	1359229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217214	7	1359227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217198	7	1359218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217199	7	1359218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	55	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217208	7	1359229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217209	7	1359229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217223	7	1359237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217227	7	1359241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217228	7	1359241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	60	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217234	7	1359259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217244	7	1359245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217245	7	1359245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217246	7	1359245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217247	7	1359245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217226	7	1359241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217229	7	1359247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217238	7	1359259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217239	7	1359254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217241	7	1359254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217243	7	1359254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217231	7	1359247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217233	7	1359247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217235	7	1359259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217236	7	1359259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217237	7	1359259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217240	7	1359254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217242	7	1359254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217225	7	1359241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	1570.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1217230	7	1359247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217232	7	1359247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217258	7	1359284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217262	7	1359284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217263	7	1359283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217266	7	1359283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1217273	7	1359271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217275	7	1359271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217305	7	1359264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217306	7	1359264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217255	7	1359275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217256	7	1359275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217257	7	1359275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217259	7	1359284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217264	7	1359283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217270	7	1359270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217272	7	1359271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	1574.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217284	7	1359293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217285	7	1359293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217286	7	1359293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217287	7	1359293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217303	7	1359264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217308	7	1359264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217254	7	1359275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217261	7	1359284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217265	7	1359283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217268	7	1359270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217274	7	1359271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217253	7	1359275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217260	7	1359284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217267	7	1359283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217269	7	1359270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217271	7	1359270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217304	7	1359264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217307	7	1359264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217288	7	1359302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217295	7	1359307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217297	7	1359307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217300	7	1359308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217302	7	1359308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217323	7	1359317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217294	7	1359307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217296	7	1359307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217299	7	1359308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217301	7	1359308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217322	7	1359317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217289	7	1359302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217290	7	1359302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217291	7	1359302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217292	7	1359302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217298	7	1359308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217309	7	1359318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	1583.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217310	7	1359318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217312	7	1359318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217325	7	1359317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217293	7	1359307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217311	7	1359318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217324	7	1359317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217315	7	1359329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217318	7	1359333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217320	7	1359333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217321	7	1359333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217328	7	1359335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217316	7	1359329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217319	7	1359333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217331	7	1359334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217314	7	1359329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217317	7	1359333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217326	7	1359335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217327	7	1359335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217329	7	1359335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217330	7	1359335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217332	7	1359334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217333	7	1359334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217313	7	1359329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217334	7	1359334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217335	7	1359334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217336	7	1359354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	1594.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217341	7	1359362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217343	7	1359362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217350	7	1359371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217351	7	1359371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217355	7	1359358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	8.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217356	7	1359358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217362	7	1359363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217378	7	1359336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217381	7	1359336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217337	7	1359354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217342	7	1359362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217345	7	1359372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217347	7	1359372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217352	7	1359371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217357	7	1359358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217360	7	1359363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217361	7	1359363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217380	7	1359336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217382	7	1359336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217338	7	1359354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217339	7	1359354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217340	7	1359362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217344	7	1359362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217349	7	1359372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217354	7	1359371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217358	7	1359358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1217359	7	1359363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217346	7	1359372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217348	7	1359372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217353	7	1359371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217379	7	1359336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217383	7	1359336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217364	7	1359385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217366	7	1359385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217368	7	1359395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217369	7	1359395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217371	7	1359395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217373	7	1359390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217375	7	1359390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:52.0	11:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217384	7	1359381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	1621.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217386	7	1359381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217391	7	1359400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217370	7	1359395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217377	7	1359390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:52.0	11:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217387	7	1359381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	60	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217409	7	1359404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217410	7	1359404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217363	7	1359385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217365	7	1359385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217367	7	1359385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217372	7	1359395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217374	7	1359390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217376	7	1359390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217385	7	1359381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1217408	7	1359404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217388	7	1359400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	10.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217389	7	1359400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217390	7	1359400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217407	7	1359404	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217395	7	1359408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217397	7	1359414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217402	7	1359413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217403	7	1359413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217413	7	1359424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217414	7	1359424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	60	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217401	7	1359414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217404	7	1359413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217392	7	1359408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217398	7	1359414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217399	7	1359414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217400	7	1359414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217406	7	1359413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217393	7	1359408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217394	7	1359408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217396	7	1359408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217405	7	1359413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217411	7	1359424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	1631.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217412	7	1359424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217418	7	1359433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217420	7	1359437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217422	7	1359437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217424	7	1359442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217429	7	1359443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217432	7	1359443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217465	7	1359423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217466	7	1359423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217416	7	1359433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217419	7	1359437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217430	7	1359443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217436	7	1359452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217437	7	1359452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217461	7	1359423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217463	7	1359423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217464	7	1359423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217415	7	1359433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	13	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217425	7	1359442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217427	7	1359442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217431	7	1359443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217435	7	1359452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217417	7	1359433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217421	7	1359437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217423	7	1359437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217426	7	1359442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217428	7	1359442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217433	7	1359443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217434	7	1359452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217462	7	1359423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217438	7	1359453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	1639.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217440	7	1359453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217441	7	1359453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	60	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217447	7	1359470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217448	7	1359470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217454	7	1359469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217442	7	1359464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217444	7	1359464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:55.0	11:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217450	7	1359470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217452	7	1359469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217456	7	1359469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217457	7	1359460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	13.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217439	7	1359453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	1782.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1217446	7	1359464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:55.0	11:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217451	7	1359470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217453	7	1359469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217443	7	1359464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1217445	7	1359464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217449	7	1359470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217455	7	1359469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217458	7	1359460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217459	7	1359460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217460	7	1359460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217469	7	1359487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217471	7	1359487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217474	7	1359492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217476	7	1359492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217482	7	1359498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217483	7	1359498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217488	7	1359479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217468	7	1359487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217470	7	1359487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217477	7	1359480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	1647.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217478	7	1359480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217486	7	1359479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217487	7	1359479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217472	7	1359492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217475	7	1359492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217480	7	1359480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217484	7	1359498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217494	7	1359495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217495	7	1359495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217496	7	1359495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217467	7	1359487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217473	7	1359492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217479	7	1359480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217481	7	1359498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	13	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217485	7	1359479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217497	7	1359495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217498	7	1359495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217491	7	1359516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217501	7	1359521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217504	7	1359526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	1647.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217489	7	1359516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217493	7	1359516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217499	7	1359521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217500	7	1359521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217502	7	1359521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217506	7	1359526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217513	7	1359534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217490	7	1359516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217503	7	1359521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217505	7	1359526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217507	7	1359526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217512	7	1359534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217492	7	1359516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217514	7	1359534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217515	7	1359534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217509	7	1359530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217517	7	1359538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217519	7	1359538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217520	7	1359538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217526	7	1359545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:58.0	11:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217518	7	1359538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217524	7	1359543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217525	7	1359543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:58.0	11:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217530	7	1359545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:58.0	11:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217508	7	1359530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	12.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217510	7	1359530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217516	7	1359538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217522	7	1359543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217523	7	1359543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:58.0	11:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217528	7	1359545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217511	7	1359530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217521	7	1359543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217527	7	1359545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217529	7	1359545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217537	7	1359562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217541	7	1359568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217544	7	1359568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217547	7	1359570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217548	7	1359570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217551	7	1359557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217557	7	1359559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217536	7	1359562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217538	7	1359562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217539	7	1359562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217543	7	1359568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217546	7	1359570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217549	7	1359570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217550	7	1359557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	12.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217552	7	1359557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217553	7	1359557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217556	7	1359559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217531	7	1359553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	1636.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217532	7	1359553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	1782.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217533	7	1359553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217534	7	1359553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217545	7	1359570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217554	7	1359559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217535	7	1359562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217540	7	1359568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217542	7	1359568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217555	7	1359559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217566	7	1359595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1217569	7	1359586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	1782.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217570	7	1359586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217574	7	1359596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217577	7	1359597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	11.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217598	7	1359576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217564	7	1359595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217567	7	1359595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217573	7	1359596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217575	7	1359596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217576	7	1359596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217578	7	1359597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217579	7	1359597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217596	7	1359576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217599	7	1359576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217604	7	1359609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217558	7	1359590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217560	7	1359590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217562	7	1359590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217563	7	1359595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217565	7	1359595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217568	7	1359586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	1605.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217571	7	1359586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217597	7	1359576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217601	7	1359576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217602	7	1359609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217559	7	1359590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217561	7	1359590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217572	7	1359596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217580	7	1359597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217600	7	1359576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217603	7	1359609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217605	7	1359609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217582	7	1359613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217584	7	1359613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217587	7	1359614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217588	7	1359614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217589	7	1359614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217590	7	1359614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217592	7	1359619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217591	7	1359619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217594	7	1359619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217586	7	1359614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217581	7	1359613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217583	7	1359613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217585	7	1359613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217593	7	1359619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217595	7	1359619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217606	7	1359615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	1579.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217607	7	1359615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	1782.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217608	7	1359615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217609	7	1359615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217615	7	1359636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217624	7	1359641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217626	7	1359641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217629	7	1359653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217631	7	1359653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217613	7	1359632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	53	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217614	7	1359636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217619	7	1359642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217630	7	1359653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217610	7	1359632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	9.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217611	7	1359632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217612	7	1359632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217620	7	1359642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217625	7	1359641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217627	7	1359641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217632	7	1359653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217616	7	1359636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217617	7	1359636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217618	7	1359636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217621	7	1359642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217622	7	1359642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217623	7	1359642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217628	7	1359641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217634	7	1359654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	1782.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217635	7	1359654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217641	7	1359669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217642	7	1359665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	8.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217645	7	1359665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217646	7	1359675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217651	7	1359674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217652	7	1359674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217637	7	1359669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217639	7	1359669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217643	7	1359665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217653	7	1359674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217673	7	1359651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217675	7	1359651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217644	7	1359665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1217648	7	1359675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217649	7	1359675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217650	7	1359675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217655	7	1359674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217671	7	1359651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217674	7	1359651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217633	7	1359654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	1548.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217636	7	1359654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	59	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217638	7	1359669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1217640	7	1359669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217647	7	1359675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217654	7	1359674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217672	7	1359651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217676	7	1359651	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217663	7	1359702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217667	7	1359692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217668	7	1359692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217670	7	1359692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217677	7	1359684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217680	7	1359684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217686	7	1359697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217687	7	1359697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217657	7	1359701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217658	7	1359701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217659	7	1359701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217661	7	1359702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217666	7	1359692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217681	7	1359688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	1500.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217685	7	1359697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217660	7	1359701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217665	7	1359702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217678	7	1359684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217688	7	1359697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217656	7	1359701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217662	7	1359702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217664	7	1359702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217669	7	1359692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217679	7	1359684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217682	7	1359688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	1782.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217683	7	1359688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217684	7	1359688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217689	7	1359713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217694	7	1359711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217698	7	1359711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218156	7	1359833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1217691	7	1359713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217696	7	1359711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217703	7	1359712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218157	7	1359833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218159	7	1359833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1217690	7	1359713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217692	7	1359713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217693	7	1359713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217695	7	1359711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217697	7	1359711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217699	7	1359712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217700	7	1359712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217701	7	1359712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217702	7	1359712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218158	7	1359833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1217709	7	1359744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217711	7	1359744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217712	7	1359744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217713	7	1359749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217715	7	1359749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217717	7	1359749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217722	7	1359754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217723	7	1359754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217725	7	1359754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217726	7	1359754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217728	7	1359732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217754	7	1359726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217757	7	1359726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217759	7	1359726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217706	7	1359736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217707	7	1359736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217708	7	1359744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217724	7	1359754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217729	7	1359732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217755	7	1359726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217704	7	1359736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	1476.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217705	7	1359736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	1782.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217716	7	1359749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217718	7	1359740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	7.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217719	7	1359740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217727	7	1359732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217758	7	1359726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217710	7	1359744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217714	7	1359749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217720	7	1359740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217721	7	1359740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217730	7	1359732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217756	7	1359726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217737	7	1359768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217739	7	1359768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217745	7	1359775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217747	7	1359759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	1782.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217750	7	1359773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	7.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217732	7	1359763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217734	7	1359763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217736	7	1359768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217740	7	1359768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217741	7	1359775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217742	7	1359775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217743	7	1359775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217744	7	1359775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217746	7	1359759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	1442	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392

1217748	7	1359759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217760	7	1359782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217738	7	1359768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217749	7	1359759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217751	7	1359773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217752	7	1359773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217753	7	1359773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	53	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217761	7	1359782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217762	7	1359782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217731	7	1359763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217733	7	1359763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217735	7	1359763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217763	7	1359782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217777	7	1359793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217782	7	1359786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217784	7	1359786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217786	7	1359786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217764	7	1359791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217769	7	1359792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217771	7	1359792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217783	7	1359786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217785	7	1359786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217766	7	1359791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217773	7	1359792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217775	7	1359793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	1782.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217776	7	1359793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217765	7	1359791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217767	7	1359791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217768	7	1359791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217770	7	1359792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217772	7	1359792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217774	7	1359793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	1432.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217827	7	1359806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217797	7	1359807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217826	7	1359806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217780	7	1359805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217781	7	1359805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217798	7	1359807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217828	7	1359806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217778	7	1359805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	7.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217779	7	1359805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1217799	7	1359807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217800	7	1359807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217824	7	1359806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217825	7	1359806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217829	7	1359806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217788	7	1359824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217790	7	1359824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217791	7	1359824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217793	7	1359819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217795	7	1359819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217789	7	1359824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217794	7	1359819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217811	7	1359837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217832	7	1359856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217792	7	1359819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217796	7	1359819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217801	7	1359829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	1427.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217803	7	1359829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217804	7	1359829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217830	7	1359856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217831	7	1359856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217787	7	1359824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217802	7	1359829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	1782.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217810	7	1359837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217812	7	1359837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217813	7	1359837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217833	7	1359856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217814	7	1359848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217819	7	1359846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217820	7	1359846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217853	7	1359865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217854	7	1359865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217855	7	1359865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217806	7	1359841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217808	7	1359841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217815	7	1359848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217816	7	1359848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217821	7	1359846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217817	7	1359848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217818	7	1359848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217823	7	1359846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217839	7	1359860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	1438.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217856	7	1359865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1217805	7	1359841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217807	7	1359841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217809	7	1359841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217822	7	1359846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217840	7	1359860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	1782.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217841	7	1359860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217842	7	1359860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1217834	7	1359864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1217843	7	1359873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217847	7	1359873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217848	7	1359874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217851	7	1359874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217875	7	1359889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217876	7	1359898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	1448.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392

1217903	7	1359883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217836	7	1359864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217838	7	1359864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217845	7	1359873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217849	7	1359874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217872	7	1359889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217873	7	1359889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217874	7	1359889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217879	7	1359898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	60	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1217899	7	1359883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217901	7	1359883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217837	7	1359864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217846	7	1359873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217850	7	1359874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217877	7	1359898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	1782.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1217878	7	1359898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1217900	7	1359883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217902	7	1359883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217904	7	1359883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217835	7	1359864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217844	7	1359873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217852	7	1359874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217857	7	1359891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217865	7	1359902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217866	7	1359902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217867	7	1359903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217882	7	1359912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1217858	7	1359891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217859	7	1359891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:13.0	12:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217860	7	1359891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217862	7	1359902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217869	7	1359903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217870	7	1359903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217861	7	1359891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:13.0	12:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217863	7	1359902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217864	7	1359902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:13.0	12:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217868	7	1359903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217871	7	1359903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217880	7	1359912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1217881	7	1359912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1217883	7	1359912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1217884	7	1359916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217892	7	1359921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217894	7	1359925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217897	7	1359925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217925	7	1359939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1217886	7	1359916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:14.0	12:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217888	7	1359916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:14.0	12:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217891	7	1359921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217898	7	1359925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217908	7	1359931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217910	7	1359935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217911	7	1359935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217926	7	1359939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	53	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1217885	7	1359916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217887	7	1359916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217893	7	1359921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217896	7	1359925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217907	7	1359931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217909	7	1359935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	1452.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217912	7	1359935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217924	7	1359939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1217889	7	1359921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217890	7	1359921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217895	7	1359925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217905	7	1359931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217906	7	1359931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217923	7	1359939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1217921	7	1359948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217922	7	1359948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217929	7	1359964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217965	7	1359958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1218111	7	1359943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217913	7	1359950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217914	7	1359950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217916	7	1359950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217917	7	1359950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217919	7	1359948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217920	7	1359948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217927	7	1359964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217931	7	1359966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	1460.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217967	7	1359958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	battery	68	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1218112	7	1359943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218114	7	1359943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218115	7	1359943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:15.0	12:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217918	7	1359948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1217928	7	1359964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217933	7	1359966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217964	7	1359958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217968	7	1359958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1218113	7	1359943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:15.0	12:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1217915	7	1359950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1217930	7	1359964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1217932	7	1359966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217934	7	1359966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1217963	7	1359958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217966	7	1359958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1217942	7	1359972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1217972	7	1359986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217935	7	1359977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217936	7	1359977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217940	7	1359972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217946	7	1359982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1217947	7	1359982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1217959	7	1359987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	1464.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217939	7	1359977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217944	7	1359972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217960	7	1359987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217961	7	1359987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217969	7	1359986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217970	7	1359986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217971	7	1359986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217937	7	1359977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217938	7	1359977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217941	7	1359972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217943	7	1359972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217945	7	1359982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1217948	7	1359982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	54	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1217962	7	1359987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217950	7	1359994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217952	7	1359994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217953	7	1359994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217951	7	1359994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217955	7	1359995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217958	7	1359995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217983	7	1360004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	7.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1217986	7	1360004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1217949	7	1359994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217956	7	1359995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217954	7	1359995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217957	7	1359995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217984	7	1360004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1217985	7	1360004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1217975	7	1360013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217990	7	1360018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217992	7	1360028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218031	7	1360022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217979	7	1360005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217980	7	1360005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217981	7	1360005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217982	7	1360005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217987	7	1360018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	1473.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217988	7	1360018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217989	7	1360018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1217991	7	1360028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218029	7	1360022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217973	7	1360013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217974	7	1360013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217976	7	1360013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217977	7	1360013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1217993	7	1360028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217994	7	1360028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218027	7	1360022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218030	7	1360022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218032	7	1360022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1217978	7	1360005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218028	7	1360022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218001	7	1360032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218003	7	1360032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218004	7	1360032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218630	7	1360046	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1217995	7	1360033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217996	7	1360033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217997	7	1360033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218008	7	1360042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	55	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218025	7	1360055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1217998	7	1360033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1217999	7	1360033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218000	7	1360032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218007	7	1360042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218009	7	1360051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	1511.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218012	7	1360051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218026	7	1360055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218627	7	1360046	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1218002	7	1360032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218005	7	1360042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218006	7	1360042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218010	7	1360051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218011	7	1360051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218023	7	1360055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218024	7	1360055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218628	7	1360046	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1218629	7	1360046	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:19.0	12:19.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1218631	7	1360046	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:19.0	12:19.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1218013	7	1360059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218014	7	1360059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218015	7	1360059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218033	7	1360069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218048	7	1360073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218019	7	1360060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218020	7	1360060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218021	7	1360060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218049	7	1360073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218022	7	1360060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218034	7	1360069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218016	7	1360059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1218017	7	1360059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218018	7	1360060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218035	7	1360069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218036	7	1360069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	55	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218047	7	1360073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	1528	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218050	7	1360073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218037	7	1360077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218038	7	1360077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218043	7	1360082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218044	7	1360082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218045	7	1360082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218051	7	1360087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218091	7	1360091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218040	7	1360077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218053	7	1360087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218088	7	1360091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218092	7	1360091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218039	7	1360077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218042	7	1360082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218054	7	1360087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218087	7	1360091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218090	7	1360091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218041	7	1360077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218046	7	1360082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218052	7	1360087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218089	7	1360091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218055	7	1360101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218059	7	1360101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218060	7	1360102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218061	7	1360102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218063	7	1360102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218071	7	1360111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218072	7	1360111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218084	7	1360115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218085	7	1360115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218576	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218582	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218067	7	1360097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218070	7	1360111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218083	7	1360115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218577	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218579	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218056	7	1360101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218058	7	1360101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218062	7	1360102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218064	7	1360102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218066	7	1360097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218069	7	1360111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	1547.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218581	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218583	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218057	7	1360101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218065	7	1360097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	8.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218068	7	1360097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	55	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1218086	7	1360115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218578	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218580	7	1360220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1218079	7	1360124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218095	7	1360129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218074	7	1360119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218076	7	1360119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218078	7	1360124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218080	7	1360124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218081	7	1360124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218094	7	1360129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218097	7	1360133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	1597.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218099	7	1360133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218075	7	1360119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218098	7	1360133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218100	7	1360133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218073	7	1360119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218077	7	1360119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218082	7	1360124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218093	7	1360129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	8.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218096	7	1360129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218105	7	1360142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218106	7	1360137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218108	7	1360137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218110	7	1360137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218117	7	1360157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218122	7	1360147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218130	7	1360161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	1782.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218131	7	1360161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218150	7	1360151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218151	7	1360151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218104	7	1360142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218107	7	1360137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218109	7	1360137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218116	7	1360157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	9.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218121	7	1360147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218123	7	1360147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218132	7	1360161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218154	7	1360151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	battery	68	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218155	7	1360151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218101	7	1360142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218118	7	1360157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218119	7	1360157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218120	7	1360147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218152	7	1360151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1218102	7	1360142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218103	7	1360142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218129	7	1360161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	1628.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218153	7	1360151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:24.0	12:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218125	7	1360166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218127	7	1360166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218128	7	1360166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218142	7	1360184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218143	7	1360184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218144	7	1360184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218297	7	1360165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218126	7	1360166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218296	7	1360165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218124	7	1360166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218294	7	1360165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218145	7	1360184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218295	7	1360165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218298	7	1360165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218138	7	1360180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	9.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218140	7	1360180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218146	7	1360188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	1657.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218148	7	1360188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218177	7	1360175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218178	7	1360175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218179	7	1360175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218181	7	1360175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218135	7	1360185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218137	7	1360185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218139	7	1360180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218180	7	1360175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218134	7	1360185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218136	7	1360185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218141	7	1360180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218149	7	1360188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218133	7	1360185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218147	7	1360188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	1782.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1218162	7	1360197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218166	7	1360202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218167	7	1360202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218168	7	1360202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218173	7	1360210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	1686.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218160	7	1360197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218164	7	1360197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218169	7	1360206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218170	7	1360206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218171	7	1360206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218172	7	1360206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218174	7	1360210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218175	7	1360210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218206	7	1360214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218161	7	1360197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218165	7	1360202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	8.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218176	7	1360210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218208	7	1360214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	battery	69	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218163	7	1360197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218204	7	1360214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218205	7	1360214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218207	7	1360214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218209	7	1360214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:27.0	12:27.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218183	7	1360224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218199	7	1360230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218184	7	1360224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218185	7	1360224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218187	7	1360229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	8.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218197	7	1360230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218198	7	1360230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218200	7	1360234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	1685.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218186	7	1360224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218188	7	1360229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218189	7	1360229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218190	7	1360229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218196	7	1360230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218201	7	1360234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218203	7	1360234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218182	7	1360224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218202	7	1360234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218193	7	1360241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218426	7	1360246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218194	7	1360241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218192	7	1360241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218427	7	1360246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218428	7	1360246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218429	7	1360246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218430	7	1360246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218191	7	1360241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218195	7	1360241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218212	7	1360255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218223	7	1360264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	1699.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218224	7	1360264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218210	7	1360255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218214	7	1360255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218216	7	1360251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218217	7	1360251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218218	7	1360251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218220	7	1360260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218222	7	1360260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218226	7	1360264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218215	7	1360251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	8.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1218219	7	1360260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218221	7	1360260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218211	7	1360255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218213	7	1360255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218225	7	1360264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218228	7	1360274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218230	7	1360274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218237	7	1360283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218238	7	1360283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218233	7	1360279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218234	7	1360279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218235	7	1360279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218236	7	1360283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218239	7	1360283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218241	7	1360287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218242	7	1360287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218243	7	1360287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218249	7	1360268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218250	7	1360268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218252	7	1360268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218254	7	1360268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218240	7	1360287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	1704.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218253	7	1360268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	battery	69	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218227	7	1360274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218229	7	1360274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218231	7	1360274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218232	7	1360279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	8.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218251	7	1360268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218246	7	1360291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218248	7	1360291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218255	7	1360296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	8.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218260	7	1360298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218262	7	1360298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218244	7	1360291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218259	7	1360298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218269	7	1360304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218271	7	1360304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218256	7	1360296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218261	7	1360298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218270	7	1360304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218245	7	1360291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218247	7	1360291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218257	7	1360296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218258	7	1360296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218268	7	1360304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	1688.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218263	7	1360308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218265	7	1360308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218266	7	1360308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218264	7	1360308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218267	7	1360308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218305	7	1360313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218306	7	1360313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218274	7	1360324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218276	7	1360324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218278	7	1360319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218279	7	1360319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218280	7	1360319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218282	7	1360323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218283	7	1360323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218284	7	1360323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218286	7	1360325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	1782.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218287	7	1360325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218272	7	1360324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218277	7	1360319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218285	7	1360325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	1659.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218303	7	1360313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218308	7	1360313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218273	7	1360324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218275	7	1360324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218281	7	1360323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218288	7	1360325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218304	7	1360313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218307	7	1360313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	battery	69	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1218312	7	1360346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218290	7	1360340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218292	7	1360340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218300	7	1360345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218301	7	1360345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218309	7	1360346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218289	7	1360340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218299	7	1360345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218302	7	1360345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1218310	7	1360346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218311	7	1360346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218314	7	1360352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	1782.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1218316	7	1360352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	59	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1218291	7	1360340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218293	7	1360340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218313	7	1360352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	1590.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1218315	7	1360352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1218318	7	1360357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:36.0	12:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218324	7	1360362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:36.0	12:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218333	7	1360377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218336	7	1360381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	1782.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1218317	7	1360357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:36.0	12:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218326	7	1360362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:36.0	12:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218327	7	1360367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	7.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218328	7	1360367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1218331	7	1360377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218337	7	1360381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218319	7	1360357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:36.0	12:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218320	7	1360357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:36.0	12:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218321	7	1360357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:36.0	12:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218329	7	1360367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218332	7	1360377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218334	7	1360377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218322	7	1360362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:36.0	12:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218323	7	1360362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:36.0	12:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218325	7	1360362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:36.0	12:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218330	7	1360367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218335	7	1360381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	1562.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218338	7	1360381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	60	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218348	7	1360390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:37.0	12:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218371	7	1360371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218374	7	1360371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218376	7	1360371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218340	7	1360385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218342	7	1360385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218344	7	1360390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:37.0	12:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218346	7	1360390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218372	7	1360371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218345	7	1360390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218347	7	1360390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218373	7	1360371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218375	7	1360371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218339	7	1360385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218341	7	1360385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218343	7	1360385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218355	7	1360395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218356	7	1360395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218359	7	1360412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218362	7	1360412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:38.0	12:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218351	7	1360407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218352	7	1360407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218353	7	1360407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218358	7	1360412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:38.0	12:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218360	7	1360412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218363	7	1360403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	1546.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218366	7	1360403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	60	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218367	7	1360399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218349	7	1360407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218354	7	1360395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218361	7	1360412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218364	7	1360403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	1782.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218370	7	1360399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218350	7	1360407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218357	7	1360395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	55	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218365	7	1360403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1218368	7	1360399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218369	7	1360399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218380	7	1360417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218387	7	1360422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218392	7	1360432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218393	7	1360432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218398	7	1360431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218379	7	1360417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218381	7	1360417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218383	7	1360423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218385	7	1360423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218388	7	1360422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218391	7	1360432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218397	7	1360431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218378	7	1360417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218386	7	1360423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218390	7	1360422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218394	7	1360432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218395	7	1360431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	1518.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218377	7	1360417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218382	7	1360423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218384	7	1360423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218389	7	1360422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218396	7	1360431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	1782.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218402	7	1360445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218407	7	1360450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218413	7	1360459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218416	7	1360459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218437	7	1360439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218440	7	1360439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218400	7	1360445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218408	7	1360450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218411	7	1360455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218412	7	1360455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218417	7	1360460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	1500.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218419	7	1360460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218420	7	1360460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218436	7	1360439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218439	7	1360439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218401	7	1360445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218404	7	1360450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218405	7	1360450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218409	7	1360455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218410	7	1360455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218415	7	1360459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218441	7	1360439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218399	7	1360445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218403	7	1360445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1218406	7	1360450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218414	7	1360459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218418	7	1360460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	1782.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218438	7	1360439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218421	7	1360467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218423	7	1360467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218425	7	1360467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218431	7	1360472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218422	7	1360467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218424	7	1360467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218433	7	1360472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218432	7	1360472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218434	7	1360472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218435	7	1360472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218442	7	1360489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218448	7	1360477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218451	7	1360496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218454	7	1360496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218459	7	1360494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218463	7	1360481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218467	7	1360485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218468	7	1360485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1219042	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1218444	7	1360489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218455	7	1360496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218456	7	1360494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218457	7	1360494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218462	7	1360481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218466	7	1360485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	1782.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1219039	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1218447	7	1360477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218449	7	1360477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218452	7	1360496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218458	7	1360494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218465	7	1360485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	1481.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1219037	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219038	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219040	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219044	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1218443	7	1360489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218445	7	1360489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218446	7	1360489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218450	7	1360477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218453	7	1360496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218460	7	1360494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:42.0	12:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218461	7	1360481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218464	7	1360481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219041	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219043	7	1360640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1218479	7	1360519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218480	7	1360519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218482	7	1360519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218485	7	1360515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218486	7	1360515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218487	7	1360515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	53	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218489	7	1360529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218491	7	1360529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218516	7	1360504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218471	7	1360510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218472	7	1360510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218473	7	1360510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218483	7	1360519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218484	7	1360515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218490	7	1360529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218492	7	1360533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	1465.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218493	7	1360533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	1782.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218512	7	1360504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218469	7	1360510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218477	7	1360524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218478	7	1360524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218495	7	1360533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218511	7	1360504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218513	7	1360504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218514	7	1360504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218470	7	1360510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218474	7	1360524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218475	7	1360524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218476	7	1360524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:43.0	12:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218481	7	1360519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218488	7	1360529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218494	7	1360533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218515	7	1360504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218499	7	1360537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218501	7	1360542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218505	7	1360542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218508	7	1360547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218521	7	1360556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218525	7	1360557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	1463.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218498	7	1360537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218503	7	1360542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218510	7	1360547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218520	7	1360552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218522	7	1360556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218497	7	1360537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218507	7	1360547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218518	7	1360552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218523	7	1360556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218527	7	1360557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392

1218528	7	1360557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218496	7	1360537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218500	7	1360537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218502	7	1360542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218504	7	1360542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218506	7	1360547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218509	7	1360547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218517	7	1360552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	7.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218519	7	1360552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218524	7	1360556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218526	7	1360557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	1782.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218529	7	1360564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218534	7	1360569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218536	7	1360569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218539	7	1360574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218540	7	1360574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218542	7	1360574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218531	7	1360564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218538	7	1360569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218530	7	1360564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218532	7	1360564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218533	7	1360564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218535	7	1360569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218537	7	1360569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218541	7	1360574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218543	7	1360574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218547	7	1360597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218551	7	1360585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218556	7	1360602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218560	7	1360587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218562	7	1360591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	1458.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218567	7	1360603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218570	7	1360603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218606	7	1360579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218609	7	1360579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218611	7	1360579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218545	7	1360597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218549	7	1360585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	8.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218554	7	1360602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218559	7	1360587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218565	7	1360591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218568	7	1360603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218607	7	1360579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218550	7	1360585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218555	7	1360602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218563	7	1360591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	1782.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218608	7	1360579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218544	7	1360597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218546	7	1360597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218548	7	1360597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218552	7	1360585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218553	7	1360602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218557	7	1360602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218558	7	1360587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218561	7	1360587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218564	7	1360591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218566	7	1360603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218569	7	1360603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218610	7	1360579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218572	7	1360612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218573	7	1360612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218575	7	1360612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218585	7	1360621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218587	7	1360621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218591	7	1360630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218593	7	1360630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218594	7	1360617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	8.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218597	7	1360617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218598	7	1360622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218574	7	1360612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218599	7	1360622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218600	7	1360622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218602	7	1360629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	1435.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218603	7	1360629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218571	7	1360612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218604	7	1360629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218584	7	1360621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218586	7	1360621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218588	7	1360621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218589	7	1360630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218590	7	1360630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218592	7	1360630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218595	7	1360617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218596	7	1360617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218601	7	1360622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218605	7	1360629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218612	7	1360639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218614	7	1360639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218616	7	1360639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218618	7	1360648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218620	7	1360648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218633	7	1360658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218634	7	1360658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218637	7	1360660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218638	7	1360660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218639	7	1360660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218619	7	1360648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218621	7	1360648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1218624	7	1360649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218625	7	1360649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218636	7	1360660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218613	7	1360639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218622	7	1360649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218632	7	1360658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218641	7	1360666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218643	7	1360666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218615	7	1360639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218617	7	1360648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218623	7	1360649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218626	7	1360649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218635	7	1360658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	55	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218640	7	1360666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	1416.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218642	7	1360666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218647	7	1360676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218652	7	1360681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218654	7	1360686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:49.0	12:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218657	7	1360686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218687	7	1360670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1218690	7	1360670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1218646	7	1360676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:49.0	12:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218648	7	1360676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:49.0	12:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218651	7	1360681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218658	7	1360686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:49.0	12:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218686	7	1360670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1218689	7	1360670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1218644	7	1360676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218645	7	1360676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218650	7	1360681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218655	7	1360686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218656	7	1360686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218691	7	1360670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1218649	7	1360681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218653	7	1360681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:49.0	12:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218688	7	1360670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1218662	7	1360696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218663	7	1360708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218667	7	1360708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218670	7	1360700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218675	7	1360702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218677	7	1360713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218682	7	1360714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218684	7	1360714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218685	7	1360714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218660	7	1360696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218665	7	1360708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218669	7	1360700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218674	7	1360702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218678	7	1360713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218679	7	1360713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218680	7	1360713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218659	7	1360696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	9.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218661	7	1360696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218668	7	1360700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218673	7	1360702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218676	7	1360713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218683	7	1360714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218664	7	1360708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218666	7	1360708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218671	7	1360700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218672	7	1360702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	1397.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218681	7	1360714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218692	7	1360726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218697	7	1360735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218698	7	1360735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218699	7	1360735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218702	7	1360745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218703	7	1360745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218705	7	1360745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218714	7	1360732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218716	7	1360734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218700	7	1360735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218701	7	1360735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218709	7	1360723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218711	7	1360732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218718	7	1360734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218694	7	1360726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218696	7	1360726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218706	7	1360745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218712	7	1360732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218715	7	1360734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	1377.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218717	7	1360734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1218693	7	1360726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218695	7	1360726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218704	7	1360745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1218707	7	1360723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	9.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218708	7	1360723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218710	7	1360723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218713	7	1360732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1218719	7	1360756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218720	7	1360756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218721	7	1360756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218723	7	1360756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1218725	7	1360761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218726	7	1360761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1218737	7	1360771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	53	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1218741	7	1360775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1218744	7	1360779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218745	7	1360779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218727	7	1360761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218728	7	1360761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218729	7	1360766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218734	7	1360771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	10	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218735	7	1360771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218738	7	1360775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218762	7	1360750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218765	7	1360750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218724	7	1360761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218731	7	1360766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218736	7	1360771	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218740	7	1360775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218743	7	1360779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218761	7	1360750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218766	7	1360750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218722	7	1360756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218730	7	1360766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218732	7	1360766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218733	7	1360766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218739	7	1360775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218742	7	1360779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	1377.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218763	7	1360750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218764	7	1360750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218747	7	1360783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218749	7	1360783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218752	7	1360789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218755	7	1360789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218757	7	1360788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218759	7	1360788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218748	7	1360783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218750	7	1360783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218753	7	1360789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218754	7	1360789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218751	7	1360789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218758	7	1360788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:53.0	12:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218746	7	1360783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218756	7	1360788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218760	7	1360788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:53.0	12:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218769	7	1360798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218770	7	1360798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	54	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218771	7	1360802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218773	7	1360802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218781	7	1360806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218767	7	1360798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	8.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218774	7	1360802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218777	7	1360810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218779	7	1360810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218782	7	1360806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218784	7	1360816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218789	7	1360815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218793	7	1360815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218772	7	1360802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218775	7	1360810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218785	7	1360816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218786	7	1360816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218787	7	1360816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218788	7	1360816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218790	7	1360815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218791	7	1360815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218792	7	1360815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218768	7	1360798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1218776	7	1360810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218778	7	1360810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218780	7	1360806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	1378.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218783	7	1360806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218799	7	1360849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218801	7	1360849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218804	7	1360850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218805	7	1360850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218807	7	1360850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218815	7	1360841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218820	7	1360835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218840	7	1360829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218794	7	1360840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218803	7	1360849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218810	7	1360836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218814	7	1360841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218816	7	1360841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218836	7	1360829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218838	7	1360829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218839	7	1360829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218795	7	1360840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218797	7	1360840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218806	7	1360850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218817	7	1360835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218818	7	1360835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218819	7	1360835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218837	7	1360829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218796	7	1360840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218798	7	1360840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218800	7	1360849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218802	7	1360849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218808	7	1360850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218809	7	1360836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218811	7	1360836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218812	7	1360836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1218813	7	1360841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	1365.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218841	7	1360829	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218831	7	1360868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218834	7	1360868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218853	7	1360885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218857	7	1360877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218858	7	1360877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218824	7	1360862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218827	7	1360867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218829	7	1360867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218830	7	1360867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218835	7	1360868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218843	7	1360881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	1782	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218845	7	1360881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218851	7	1360885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218852	7	1360885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218855	7	1360877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218856	7	1360877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218832	7	1360868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218842	7	1360881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	1364.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218844	7	1360881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218821	7	1360862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218822	7	1360862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218823	7	1360862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218825	7	1360862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218826	7	1360867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218828	7	1360867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218833	7	1360868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218854	7	1360885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218846	7	1360889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218848	7	1360889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218850	7	1360889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218859	7	1360894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218863	7	1360894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:57.0	12:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218864	7	1360895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218865	7	1360895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218867	7	1360895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218847	7	1360889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218861	7	1360894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:57.0	12:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218866	7	1360895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218849	7	1360889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218860	7	1360894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218862	7	1360894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218868	7	1360895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218872	7	1360910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218873	7	1360914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218878	7	1360924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218882	7	1360924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218887	7	1360931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218888	7	1360915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218889	7	1360915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218892	7	1360923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218895	7	1360923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218915	7	1360904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218919	7	1360904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218870	7	1360910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218879	7	1360924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218881	7	1360924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218884	7	1360931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218885	7	1360931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218886	7	1360931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218890	7	1360915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218893	7	1360923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218914	7	1360904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218917	7	1360904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218869	7	1360910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	1368.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218875	7	1360914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218877	7	1360914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218880	7	1360924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218883	7	1360931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218891	7	1360915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218918	7	1360904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218871	7	1360910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218874	7	1360914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218876	7	1360914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218894	7	1360923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218916	7	1360904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	state	In monitor state		Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218899	7	1360946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218901	7	1360948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218906	7	1360937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	1370.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218907	7	1360937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218910	7	1360956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218913	7	1360956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218920	7	1360939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218922	7	1360939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218924	7	1360939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218898	7	1360946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:59.0	12:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218902	7	1360948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218903	7	1360948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218904	7	1360948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218908	7	1360937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218912	7	1360956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218921	7	1360939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218923	7	1360939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218897	7	1360946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218905	7	1360948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218896	7	1360946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218900	7	1360946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:59.0	12:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1218909	7	1360937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	59	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218911	7	1360956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218925	7	1360964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218929	7	1360964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218931	7	1360960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:00.0	13:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218932	7	1360960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:00.0	13:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218942	7	1360974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	RH	59	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218936	7	1360965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218939	7	1360974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	CONC	1373	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218941	7	1360974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218927	7	1360964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218930	7	1360960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:00.0	13:00.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218934	7	1360965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218926	7	1360964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218928	7	1360964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218933	7	1360960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:00.0	13:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218935	7	1360965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218937	7	1360965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218938	7	1360965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218940	7	1360974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218946	7	1360978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218962	7	1360990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219008	7	1360982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218943	7	1360978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218945	7	1360978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218947	7	1360988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218948	7	1360988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218957	7	1361002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:01.0	13:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218964	7	1360990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1218965	7	1360990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219004	7	1360982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219006	7	1360982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219009	7	1360982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218949	7	1360988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218950	7	1360988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218951	7	1360988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218955	7	1360989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218956	7	1360989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218959	7	1361002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218960	7	1361002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218963	7	1360990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219005	7	1360982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218944	7	1360978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218952	7	1360989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218953	7	1360989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218954	7	1360989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218958	7	1361002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218961	7	1361002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:01.0	13:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219007	7	1360982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1218974	7	1361015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218978	7	1361020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218983	7	1361023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218966	7	1361007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	1377	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218967	7	1361007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218968	7	1361007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218970	7	1361015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218977	7	1361020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218980	7	1361023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218981	7	1361023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218985	7	1361011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218986	7	1361011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219531	7	1361271	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219532	7	1361271	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219534	7	1361271	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1218971	7	1361015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218972	7	1361015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218973	7	1361015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218976	7	1361020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218984	7	1361023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218987	7	1361011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218988	7	1361011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218969	7	1361007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1218975	7	1361020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218979	7	1361020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1218982	7	1361023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219533	7	1361271	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1218989	7	1361038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218994	7	1361048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218995	7	1361048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218997	7	1361048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1218999	7	1361043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219001	7	1361043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219003	7	1361043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219012	7	1361030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219017	7	1361034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	59	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1219019	7	1361053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218991	7	1361038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218993	7	1361038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219016	7	1361034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1219020	7	1361053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219000	7	1361043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219002	7	1361043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219014	7	1361034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	1385.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1219018	7	1361053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219021	7	1361053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1218990	7	1361038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218992	7	1361038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1218996	7	1361048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1218998	7	1361048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219010	7	1361030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219011	7	1361030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219013	7	1361030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219015	7	1361034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219022	7	1361057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219024	7	1361057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219026	7	1361057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219027	7	1361067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219028	7	1361067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219029	7	1361067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219034	7	1361062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219045	7	1361078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219035	7	1361062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219036	7	1361062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219049	7	1361082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	1397.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219051	7	1361082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219023	7	1361057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219025	7	1361057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219031	7	1361067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219032	7	1361062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219047	7	1361078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219030	7	1361067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219033	7	1361062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219046	7	1361078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219048	7	1361078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219050	7	1361082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219052	7	1361082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219053	7	1361086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219055	7	1361086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219059	7	1361090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219062	7	1361095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219066	7	1361095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219067	7	1361100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219068	7	1361100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219070	7	1361100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219098	7	1361072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219054	7	1361086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219056	7	1361086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219058	7	1361090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219060	7	1361090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219061	7	1361090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219064	7	1361095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219095	7	1361072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219097	7	1361072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219057	7	1361090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219096	7	1361072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219100	7	1361072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219063	7	1361095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219065	7	1361095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219069	7	1361100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219071	7	1361100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219099	7	1361072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:05.0	13:05.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219073	7	1361109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219074	7	1361109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219081	7	1361118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219085	7	1361127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219086	7	1361127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219088	7	1361127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219090	7	1361126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219091	7	1361126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219092	7	1361126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219072	7	1361109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219082	7	1361118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219083	7	1361118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219084	7	1361118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219089	7	1361127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219104	7	1361117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219075	7	1361109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219076	7	1361112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	1415.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219078	7	1361112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219080	7	1361118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219087	7	1361127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219093	7	1361126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219094	7	1361126	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219101	7	1361117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219077	7	1361112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	1781.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219079	7	1361112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1219102	7	1361117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219103	7	1361117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219106	7	1361144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219108	7	1361144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219111	7	1361154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219113	7	1361154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219119	7	1361149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219126	7	1361139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219129	7	1361165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219130	7	1361165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219110	7	1361154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219115	7	1361149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219117	7	1361149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219120	7	1361136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219122	7	1361136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219125	7	1361139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	1781.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219127	7	1361139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219107	7	1361144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219109	7	1361144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219112	7	1361154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1219116	7	1361149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219118	7	1361149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219105	7	1361144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219114	7	1361154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219121	7	1361136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219123	7	1361136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219124	7	1361139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	1439.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219128	7	1361165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219131	7	1361165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219132	7	1361169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219137	7	1361174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219139	7	1361174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219142	7	1361179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219145	7	1361179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219147	7	1361180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219150	7	1361180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219151	7	1361188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	1444.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219134	7	1361169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219136	7	1361169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219138	7	1361174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219140	7	1361174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219141	7	1361174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219146	7	1361179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219148	7	1361180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219149	7	1361180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219133	7	1361169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219143	7	1361179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219144	7	1361179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219152	7	1361188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	1781.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219135	7	1361169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219153	7	1361188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219154	7	1361188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219158	7	1361192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219168	7	1361204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219172	7	1361201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219156	7	1361192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219159	7	1361196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219164	7	1361204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219166	7	1361204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219170	7	1361201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219157	7	1361192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219160	7	1361196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219161	7	1361196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:09.0	13:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219162	7	1361196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219163	7	1361196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:09.0	13:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219165	7	1361204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219167	7	1361204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219171	7	1361201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219155	7	1361192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219169	7	1361201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219173	7	1361201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219174	7	1361211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219175	7	1361211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219177	7	1361211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219179	7	1361215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	1781.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219184	7	1361222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219186	7	1361222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219190	7	1361230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219196	7	1361229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219198	7	1361219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219199	7	1361219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219200	7	1361219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219176	7	1361211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219181	7	1361215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219183	7	1361222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219185	7	1361222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219182	7	1361222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219188	7	1361230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219191	7	1361230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219193	7	1361229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219194	7	1361229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219195	7	1361229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219197	7	1361219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219178	7	1361215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	1446.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219180	7	1361215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219187	7	1361230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219189	7	1361230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219192	7	1361229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219202	7	1361252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219204	7	1361252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219206	7	1361257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219208	7	1361257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219210	7	1361257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219211	7	1361244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219217	7	1361245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219218	7	1361245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219225	7	1361259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219226	7	1361259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219233	7	1361228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219236	7	1361228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219238	7	1361228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219201	7	1361252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219212	7	1361244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219215	7	1361245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	1431.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219219	7	1361258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219235	7	1361228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219203	7	1361252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219205	7	1361252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1219213	7	1361244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219216	7	1361245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	1781.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219221	7	1361258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219222	7	1361258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219223	7	1361258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219224	7	1361259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219234	7	1361228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219207	7	1361257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219209	7	1361257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219214	7	1361244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219220	7	1361258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219227	7	1361259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219237	7	1361228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219230	7	1361275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219232	7	1361275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219241	7	1361280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219249	7	1361279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	1781.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219229	7	1361275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219231	7	1361275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219240	7	1361280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219245	7	1361278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219250	7	1361279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219257	7	1361277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219259	7	1361277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219228	7	1361275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219243	7	1361280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219246	7	1361278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219256	7	1361277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219239	7	1361280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219242	7	1361280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219244	7	1361278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219247	7	1361278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219248	7	1361279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	1417	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219251	7	1361279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219258	7	1361277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219260	7	1361277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219261	7	1361302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219263	7	1361302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219265	7	1361302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219254	7	1361298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219252	7	1361298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219255	7	1361298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	54	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219262	7	1361302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219264	7	1361302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219253	7	1361298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219266	7	1361308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219269	7	1361308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219273	7	1361318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219281	7	1361331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219284	7	1361330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219286	7	1361330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219288	7	1361330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219290	7	1361326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219291	7	1361326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219292	7	1361326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219267	7	1361308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219272	7	1361318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219274	7	1361318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219275	7	1361319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	1407.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219277	7	1361319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219278	7	1361319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219279	7	1361331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219283	7	1361331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219289	7	1361326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219296	7	1361340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219297	7	1361340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219323	7	1361307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219325	7	1361307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219270	7	1361308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219271	7	1361318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219276	7	1361319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	1781.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219280	7	1361331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219282	7	1361331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219293	7	1361340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219294	7	1361340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219322	7	1361307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219268	7	1361308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219285	7	1361330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219287	7	1361330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219295	7	1361340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219321	7	1361307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219324	7	1361307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219326	7	1361307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219298	7	1361346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	1386.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219301	7	1361346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219304	7	1361367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1219310	7	1361353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219313	7	1361359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219315	7	1361359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	53	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219299	7	1361346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	1781.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219309	7	1361353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219311	7	1361353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219320	7	1361358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219300	7	1361346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1219308	7	1361353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219312	7	1361359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219314	7	1361359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1219316	7	1361358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1219330	7	1361345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219302	7	1361367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219303	7	1361367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219305	7	1361367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219306	7	1361367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219307	7	1361353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219317	7	1361358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219318	7	1361358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219319	7	1361358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219327	7	1361345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219328	7	1361345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219329	7	1361345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219342	7	1361372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	1781.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1219375	7	1361401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219376	7	1361401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219331	7	1361373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219332	7	1361373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219337	7	1361374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219338	7	1361374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219339	7	1361374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219340	7	1361374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219343	7	1361372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1219334	7	1361373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219335	7	1361373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219336	7	1361374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219344	7	1361372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	60	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1219377	7	1361401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219333	7	1361373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219341	7	1361372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	1376.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1219374	7	1361401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219350	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219351	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219352	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219356	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219360	7	1361386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219362	7	1361386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219400	7	1361395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219357	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219358	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219361	7	1361386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219364	7	1361404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219368	7	1361404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219398	7	1361395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219353	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219354	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219355	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219366	7	1361404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219367	7	1361404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219397	7	1361395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219401	7	1361395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219359	7	1361387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:17.0	13:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219363	7	1361386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219365	7	1361404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219396	7	1361395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219399	7	1361395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219348	7	1361415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219370	7	1361429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219372	7	1361429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219380	7	1361435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219382	7	1361435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219386	7	1361424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219388	7	1361434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219395	7	1361420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	60	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219347	7	1361415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219349	7	1361415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219371	7	1361429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219379	7	1361435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219385	7	1361424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219387	7	1361424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219389	7	1361434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219392	7	1361420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	1374	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219346	7	1361415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219383	7	1361424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219384	7	1361424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219391	7	1361434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219394	7	1361420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219345	7	1361415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219369	7	1361429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219373	7	1361429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219378	7	1361435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219381	7	1361435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219390	7	1361434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219393	7	1361420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	1781.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219411	7	1361453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219412	7	1361453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219413	7	1361453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219414	7	1361453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219406	7	1361444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219407	7	1361463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219431	7	1361457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219432	7	1361457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219434	7	1361457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220002	7	1361443	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1219402	7	1361444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219403	7	1361444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219409	7	1361463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219440	7	1361466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	1393.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219443	7	1361466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	60	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1220004	7	1361443	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:20.0	13:20.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1219405	7	1361444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219408	7	1361463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219430	7	1361457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219433	7	1361457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220003	7	1361443	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1220005	7	1361443	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1220006	7	1361443	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:20.0	13:20.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1219404	7	1361444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219410	7	1361463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219441	7	1361466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	1781.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219442	7	1361466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1219416	7	1361468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219417	7	1361468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219418	7	1361468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219420	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219427	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219822	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219827	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219829	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219425	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219473	7	1361467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:21.0	13:21.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219824	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219415	7	1361468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219421	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219423	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219451	7	1361486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219471	7	1361467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:21.0	13:21.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219474	7	1361467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:21.0	13:21.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219476	7	1361467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:21.0	13:21.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219828	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219419	7	1361468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219422	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219424	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219426	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219428	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219429	7	1361462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219448	7	1361486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219449	7	1361486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219450	7	1361486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219472	7	1361467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:21.0	13:21.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219475	7	1361467	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:21.0	13:21.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219823	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219825	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219826	7	1361610	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219435	7	1361498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219436	7	1361498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219437	7	1361498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219438	7	1361498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219470	7	1361515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219608	7	1361504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219444	7	1361485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	11.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219446	7	1361485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219447	7	1361485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219467	7	1361515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	1421	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219606	7	1361504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219605	7	1361504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219607	7	1361504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219609	7	1361504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219439	7	1361498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219445	7	1361485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219468	7	1361515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219469	7	1361515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219452	7	1361514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219459	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219462	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219463	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219465	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219458	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219460	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219461	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219492	7	1361532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219493	7	1361532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219454	7	1361514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219456	7	1361514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219457	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219466	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219489	7	1361528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219453	7	1361514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219455	7	1361514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219464	7	1361509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219487	7	1361528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	12.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219488	7	1361528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219490	7	1361528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219491	7	1361532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219494	7	1361532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219481	7	1361537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219498	7	1361546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219478	7	1361537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219483	7	1361536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219484	7	1361536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219485	7	1361536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219486	7	1361536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219495	7	1361546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	1439.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219477	7	1361537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219479	7	1361537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219480	7	1361537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219482	7	1361536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1219496	7	1361546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219497	7	1361546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219499	7	1361556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219501	7	1361556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219516	7	1361570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219524	7	1361574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219537	7	1361550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219540	7	1361550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219500	7	1361556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219504	7	1361561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219505	7	1361561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219506	7	1361561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219510	7	1361566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219513	7	1361570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219514	7	1361570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219523	7	1361574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219535	7	1361550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219538	7	1361550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219502	7	1361556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219503	7	1361556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219507	7	1361561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219508	7	1361561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219511	7	1361566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219512	7	1361566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219515	7	1361570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219525	7	1361574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219536	7	1361550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219509	7	1361566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	14	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219522	7	1361574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	1444.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219539	7	1361550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219560	7	1361592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219517	7	1361583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219526	7	1361578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219528	7	1361578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219553	7	1361588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219554	7	1361588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	53	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219519	7	1361583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219521	7	1361583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219527	7	1361578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219552	7	1361588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219561	7	1361592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219562	7	1361592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219518	7	1361583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219520	7	1361583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219529	7	1361578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219530	7	1361578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219551	7	1361588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	14.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219559	7	1361592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219545	7	1361596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219556	7	1361594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219547	7	1361593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219549	7	1361593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219543	7	1361596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219548	7	1361593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219541	7	1361596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219542	7	1361596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219544	7	1361596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219546	7	1361593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219550	7	1361593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219555	7	1361594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	1452.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219557	7	1361594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219558	7	1361594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219575	7	1361630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219578	7	1361631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219579	7	1361631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219580	7	1361631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219588	7	1361638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219596	7	1361614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:28.0	13:28.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219600	7	1361614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:28.0	13:28.0	flow	0	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219564	7	1361620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219566	7	1361620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219567	7	1361620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219574	7	1361630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219586	7	1361638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219587	7	1361638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219599	7	1361614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:28.0	13:28.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219568	7	1361625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219570	7	1361625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219577	7	1361631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	1483.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219589	7	1361638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219597	7	1361614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:28.0	13:28.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219563	7	1361620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219565	7	1361620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219569	7	1361625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219571	7	1361625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219572	7	1361625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219573	7	1361630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	13.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219576	7	1361630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219595	7	1361614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:28.0	13:28.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219598	7	1361614	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:28.0	13:28.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219581	7	1361642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219583	7	1361642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219591	7	1361643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219594	7	1361643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219615	7	1361656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	1495.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219617	7	1361656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219618	7	1361656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	61	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219590	7	1361643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1219592	7	1361643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219603	7	1361652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219616	7	1361656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219582	7	1361642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219584	7	1361642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219602	7	1361652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219585	7	1361642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219593	7	1361643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219601	7	1361652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	12.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219604	7	1361652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219611	7	1361669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219613	7	1361669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219621	7	1361661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219792	7	1361660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219610	7	1361669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219622	7	1361661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219614	7	1361669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219790	7	1361660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219791	7	1361660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219793	7	1361660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219612	7	1361669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219619	7	1361661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219620	7	1361661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219794	7	1361660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219628	7	1361680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	11.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219630	7	1361680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	15.6	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219631	7	1361680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219632	7	1361694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	1517.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219636	7	1361684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219648	7	1361698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219633	7	1361694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219634	7	1361694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219640	7	1361684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:31.0	13:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219646	7	1361698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219647	7	1361698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219649	7	1361698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219656	7	1361674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219624	7	1361689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219626	7	1361689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219629	7	1361680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1219635	7	1361694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219637	7	1361684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219638	7	1361684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:31.0	13:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219639	7	1361684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219654	7	1361674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219657	7	1361674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219623	7	1361689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219625	7	1361689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219627	7	1361689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219655	7	1361674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219658	7	1361674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219659	7	1361674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:31.0	13:31.0	flow	265	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219665	7	1361711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	1537.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219666	7	1361711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219667	7	1361711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219668	7	1361711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219651	7	1361707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219653	7	1361707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219641	7	1361702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219642	7	1361702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219643	7	1361702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219650	7	1361707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	8.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219644	7	1361702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219645	7	1361702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219652	7	1361707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219661	7	1361715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219663	7	1361715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219672	7	1361720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219674	7	1361729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219681	7	1361725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219662	7	1361715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:33.0	13:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219664	7	1361715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:33.0	13:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219670	7	1361720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219676	7	1361729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219677	7	1361729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219678	7	1361725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219680	7	1361725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219660	7	1361715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219669	7	1361720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219671	7	1361720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219673	7	1361720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219675	7	1361729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219679	7	1361725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219686	7	1361752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219690	7	1361739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219692	7	1361745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	1561.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219693	7	1361745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	1781.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219694	7	1361745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219717	7	1361761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219683	7	1361752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219684	7	1361752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219685	7	1361752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219687	7	1361739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219688	7	1361739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219695	7	1361745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219705	7	1361733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219707	7	1361733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219708	7	1361733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463

1219718	7	1361761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219709	7	1361733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219710	7	1361733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	flow	254	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219719	7	1361761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219682	7	1361752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219689	7	1361739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219691	7	1361739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219706	7	1361733	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:34.0	13:34.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219716	7	1361761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219696	7	1361766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219697	7	1361766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219840	7	1361765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219842	7	1361765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219843	7	1361765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219699	7	1361766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219701	7	1361757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219704	7	1361757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	52	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219698	7	1361766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:35.0	13:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219700	7	1361766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:35.0	13:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219702	7	1361757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219703	7	1361757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219839	7	1361765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219841	7	1361765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1219712	7	1361779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219714	7	1361779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219715	7	1361779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219723	7	1361775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219725	7	1361784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219720	7	1361775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	1612.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219726	7	1361784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219711	7	1361779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219724	7	1361784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219713	7	1361779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219721	7	1361775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	1781.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219722	7	1361775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219727	7	1361784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219730	7	1361794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219735	7	1361799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219739	7	1361803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219744	7	1361807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219733	7	1361799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219736	7	1361799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219738	7	1361803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	1781.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219742	7	1361807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219751	7	1361788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219754	7	1361788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219755	7	1361788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	flow	251	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219728	7	1361794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219734	7	1361799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219737	7	1361803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	1652.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219740	7	1361803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219741	7	1361807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219743	7	1361807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219750	7	1361788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219753	7	1361788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219729	7	1361794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219731	7	1361794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219732	7	1361794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219752	7	1361788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:37.0	13:37.0	state	In monitor state		Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219746	7	1361811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219748	7	1361811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219756	7	1361816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219760	7	1361820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	1656.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219761	7	1361820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	1781.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219762	7	1361820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219763	7	1361820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1219758	7	1361816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219745	7	1361811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219747	7	1361811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219749	7	1361811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219757	7	1361816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219759	7	1361816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219772	7	1361824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219764	7	1361828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219765	7	1361828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219766	7	1361828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219768	7	1361828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219767	7	1361828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219769	7	1361824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219770	7	1361824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219771	7	1361824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219781	7	1361847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219786	7	1361852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219787	7	1361852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219788	7	1361852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219789	7	1361852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1219774	7	1361838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219775	7	1361838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1219780	7	1361847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219783	7	1361843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1219784	7	1361843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1219805	7	1361833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:40.0	13:40.0	state	In monitor state		Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219777	7	1361847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219779	7	1361847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1219782	7	1361843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	1647.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1219785	7	1361843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1219804	7	1361833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:40.0	13:40.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1219807	7	1361833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:40.0	13:40.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463

1219808	7	1361833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:40.0	13:40.0	flow	251	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219773	7	1361838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219776	7	1361838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219778	7	1361847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219803	7	1361833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:40.0	13:40.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219806	7	1361833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:40.0	13:40.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219795	7	1361865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	1589.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219810	7	1361856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219813	7	1361857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219796	7	1361865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219797	7	1361865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219800	7	1361869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219801	7	1361869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219802	7	1361869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219812	7	1361856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219814	7	1361857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219816	7	1361857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219799	7	1361869	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219809	7	1361856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219815	7	1361857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219798	7	1361865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219811	7	1361856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219817	7	1361857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219844	7	1361873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:42.0	13:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219845	7	1361873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219852	7	1361892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219818	7	1361878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	1541.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219821	7	1361878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219847	7	1361873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220131	7	1361905	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219846	7	1361873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219849	7	1361892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220132	7	1361905	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:42.0	13:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219819	7	1361878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219820	7	1361878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219848	7	1361873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:42.0	13:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219850	7	1361892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219851	7	1361892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:42.0	13:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220129	7	1361905	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:42.0	13:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220130	7	1361905	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:42.0	13:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1219830	7	1361896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219837	7	1361882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219875	7	1361884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:43.0	13:43.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219836	7	1361882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219871	7	1361884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:43.0	13:43.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219872	7	1361884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:43.0	13:43.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219876	7	1361884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:43.0	13:43.0	flow	251	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219831	7	1361896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219832	7	1361896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219834	7	1361896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219835	7	1361882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219873	7	1361884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:43.0	13:43.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219833	7	1361896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219838	7	1361882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:43.0	13:43.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219874	7	1361884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:43.0	13:43.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219854	7	1361909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219856	7	1361909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219860	7	1361901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219868	7	1361914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219869	7	1361914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219891	7	1361915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219853	7	1361909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219855	7	1361909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219858	7	1361901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	1489.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219861	7	1361901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219862	7	1361916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:44.0	13:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219863	7	1361916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219865	7	1361916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219866	7	1361916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219859	7	1361901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219864	7	1361916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219867	7	1361914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	6.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219877	7	1361928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219879	7	1361928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219880	7	1361928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219892	7	1361915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219894	7	1361915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219857	7	1361909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219870	7	1361914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:44.0	13:44.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219878	7	1361928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:44.0	13:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219893	7	1361915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219895	7	1361915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:44.0	13:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219882	7	1361932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219884	7	1361932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219902	7	1361946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219886	7	1361941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:45.0	13:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219887	7	1361941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219889	7	1361941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219896	7	1361937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	1403	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219901	7	1361946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219881	7	1361932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219883	7	1361932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219888	7	1361941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219900	7	1361946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219885	7	1361932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219890	7	1361941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:45.0	13:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219897	7	1361937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219898	7	1361937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1219899	7	1361937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219903	7	1361946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219904	7	1361960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219909	7	1361966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219916	7	1361965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219920	7	1361956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219921	7	1361956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219922	7	1361956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219951	7	1361950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:46.0	13:46.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219913	7	1361966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219919	7	1361956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219924	7	1361975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219910	7	1361966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219912	7	1361966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219915	7	1361965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219917	7	1361965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219918	7	1361965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219926	7	1361975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219950	7	1361950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:46.0	13:46.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219953	7	1361950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:46.0	13:46.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219955	7	1361950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:46.0	13:46.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219905	7	1361960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219906	7	1361960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219907	7	1361960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219908	7	1361960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219911	7	1361966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219914	7	1361965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:46.0	13:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219923	7	1361975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	1368.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219925	7	1361975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219952	7	1361950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:46.0	13:46.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219954	7	1361950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:46.0	13:46.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219934	7	1361979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219936	7	1361989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:47.0	13:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219927	7	1361983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219932	7	1361979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219947	7	1361998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219948	7	1361998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219928	7	1361983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219930	7	1361983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219933	7	1361979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219937	7	1361989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219940	7	1361989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219941	7	1361988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219943	7	1361988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219949	7	1361998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219929	7	1361983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219931	7	1361983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219935	7	1361979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219938	7	1361989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219939	7	1361989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219942	7	1361988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219944	7	1361988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219945	7	1361988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219946	7	1361998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219956	7	1362006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219962	7	1362002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	1781.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219963	7	1362002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219974	7	1362020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219982	7	1362025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219958	7	1362006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219960	7	1362006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219964	7	1362002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	59	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219969	7	1362015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:48.0	13:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219973	7	1362020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219975	7	1362008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219979	7	1362025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219980	7	1362025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219961	7	1362002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	1340.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219965	7	1362015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:48.0	13:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219968	7	1362015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219970	7	1362020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219971	7	1362020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219972	7	1362020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:48.0	13:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219976	7	1362008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219957	7	1362006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219959	7	1362006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219966	7	1362015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219967	7	1362015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219977	7	1362008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219978	7	1362008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219981	7	1362025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1219985	7	1362035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219987	7	1362035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219994	7	1362044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219995	7	1362044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219996	7	1362044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220000	7	1362040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220007	7	1362054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1219983	7	1362035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220036	7	1362029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:49.0	13:49.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219984	7	1362035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219986	7	1362035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1219988	7	1362045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219989	7	1362045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219990	7	1362045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219997	7	1362044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:49.0	13:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1219998	7	1362040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	1317.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1219999	7	1362040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	1781.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1220001	7	1362040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220009	7	1362054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220010	7	1362054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220035	7	1362029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:49.0	13:49.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220038	7	1362029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:49.0	13:49.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220039	7	1362029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:49.0	13:49.0	flow	250	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1219991	7	1362045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219992	7	1362045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:49.0	13:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1219993	7	1362044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:49.0	13:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220008	7	1362054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220034	7	1362029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:49.0	13:49.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220037	7	1362029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:49.0	13:49.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220017	7	1362072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220018	7	1362072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220019	7	1362072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220026	7	1362058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220028	7	1362058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220030	7	1362077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	1324.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220759	7	1362078	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1220761	7	1362078	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1220762	7	1362078	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:50.0	13:50.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1220012	7	1362062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220014	7	1362062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220015	7	1362062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220020	7	1362072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:50.0	13:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220029	7	1362058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220031	7	1362077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	1781.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220011	7	1362062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220021	7	1362067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220023	7	1362067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220760	7	1362078	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:50.0	13:50.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1220013	7	1362062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220016	7	1362072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:50.0	13:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220022	7	1362067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220024	7	1362067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220025	7	1362067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:50.0	13:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220027	7	1362058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220032	7	1362077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220033	7	1362077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220758	7	1362078	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1220043	7	1362086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220046	7	1362090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:51.0	13:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220048	7	1362090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:51.0	13:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220050	7	1362091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220054	7	1362093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220059	7	1362105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220062	7	1362105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220346	7	1362208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220347	7	1362208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220349	7	1362208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220040	7	1362086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220041	7	1362086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220047	7	1362090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220049	7	1362091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220052	7	1362091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220056	7	1362093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220042	7	1362086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220044	7	1362090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220051	7	1362091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220060	7	1362105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220061	7	1362105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220045	7	1362090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220053	7	1362091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220055	7	1362093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220057	7	1362093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220058	7	1362093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:51.0	13:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220348	7	1362208	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220063	7	1362109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	1344.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220066	7	1362109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220068	7	1362120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220070	7	1362120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220076	7	1362128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220113	7	1362113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:52.0	13:52.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220116	7	1362113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:52.0	13:52.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220072	7	1362128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220073	7	1362128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220075	7	1362128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220077	7	1362133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220081	7	1362133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220084	7	1362119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220115	7	1362113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:52.0	13:52.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220064	7	1362109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	1781.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220069	7	1362120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220071	7	1362120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220074	7	1362128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220078	7	1362133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220080	7	1362133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220085	7	1362119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220114	7	1362113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:52.0	13:52.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220118	7	1362113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:52.0	13:52.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220065	7	1362109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220067	7	1362120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220079	7	1362133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:52.0	13:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220082	7	1362119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220083	7	1362119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220117	7	1362113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:52.0	13:52.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220086	7	1362143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220091	7	1362151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1220102	7	1362138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220104	7	1362138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220106	7	1362142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	1781.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220109	7	1362161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220112	7	1362161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220087	7	1362143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220092	7	1362151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220094	7	1362151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220095	7	1362151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220107	7	1362142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220096	7	1362156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220097	7	1362156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220099	7	1362156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220101	7	1362138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220103	7	1362138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220105	7	1362142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	1408.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220108	7	1362142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220111	7	1362161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220088	7	1362143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220089	7	1362143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220090	7	1362143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220093	7	1362151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220098	7	1362156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220100	7	1362156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:53.0	13:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220110	7	1362161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220124	7	1362170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220138	7	1362184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	1781.5	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1220139	7	1362184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1220140	7	1362184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	60	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1220156	7	1362171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220158	7	1362171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220159	7	1362171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220120	7	1362165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220122	7	1362165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220119	7	1362165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220121	7	1362165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220123	7	1362165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220133	7	1362180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220135	7	1362180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220137	7	1362184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	1437.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1220155	7	1362171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220157	7	1362171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:54.0	13:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220125	7	1362170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220126	7	1362170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220127	7	1362170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220128	7	1362170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220134	7	1362180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220136	7	1362180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220142	7	1362188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220151	7	1362203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220152	7	1362203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220153	7	1362203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220187	7	1362192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:55.0	13:55.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220190	7	1362192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:55.0	13:55.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220143	7	1362188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220188	7	1362192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:55.0	13:55.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220191	7	1362192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:55.0	13:55.0	battery	69	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220192	7	1362192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:55.0	13:55.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220144	7	1362188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220145	7	1362198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220146	7	1362198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220147	7	1362198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220148	7	1362198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220149	7	1362198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220189	7	1362192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:55.0	13:55.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220141	7	1362188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220150	7	1362203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220154	7	1362203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220164	7	1362216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	1457.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1220170	7	1362224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220173	7	1362229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220181	7	1362234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220182	7	1362234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220185	7	1362220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220162	7	1362212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220169	7	1362224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220171	7	1362224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220174	7	1362229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220179	7	1362234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220180	7	1362234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220168	7	1362224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220172	7	1362224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220175	7	1362229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220184	7	1362220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220186	7	1362220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220160	7	1362212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220161	7	1362212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220163	7	1362212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220165	7	1362216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	1781.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1220166	7	1362216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1220167	7	1362216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	60	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1220176	7	1362229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220177	7	1362229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220178	7	1362234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220183	7	1362220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220202	7	1362252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220205	7	1362253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220208	7	1362239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1220209	7	1362239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220217	7	1362262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220193	7	1362247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220197	7	1362247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220198	7	1362252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220207	7	1362253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220211	7	1362239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220214	7	1362240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	13.9	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220216	7	1362262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220218	7	1362262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220194	7	1362247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220196	7	1362247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220206	7	1362253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220212	7	1362240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	1471.1	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220195	7	1362247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220199	7	1362252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220200	7	1362252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220201	7	1362252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220203	7	1362253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220204	7	1362253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220210	7	1362239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220213	7	1362240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	1781.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220215	7	1362240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	60	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220219	7	1362262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220224	7	1362272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220227	7	1362281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220228	7	1362281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220229	7	1362281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220234	7	1362277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220238	7	1362287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220242	7	1362289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	60	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220266	7	1362266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:58.0	13:58.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220777	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220220	7	1362272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220222	7	1362272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220230	7	1362277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220231	7	1362277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220233	7	1362277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220236	7	1362287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220237	7	1362287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220240	7	1362289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	1781.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220264	7	1362266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:58.0	13:58.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220772	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220774	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220226	7	1362281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220232	7	1362277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220239	7	1362289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	1464	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220263	7	1362266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:58.0	13:58.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220267	7	1362266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:58.0	13:58.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220771	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220773	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220221	7	1362272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220223	7	1362272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220225	7	1362281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220235	7	1362287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220241	7	1362289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220262	7	1362266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:58.0	13:58.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220265	7	1362266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:58.0	13:58.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220775	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220776	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220778	7	1362425	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220245	7	1362295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220249	7	1362299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220251	7	1362299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220258	7	1362304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220261	7	1362304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220243	7	1362295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220250	7	1362299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220252	7	1362305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220255	7	1362305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220260	7	1362304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220244	7	1362295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220256	7	1362305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220257	7	1362304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220259	7	1362304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220246	7	1362295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220247	7	1362299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220248	7	1362299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220253	7	1362305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220254	7	1362305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220268	7	1362314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220270	7	1362314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220281	7	1362334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220282	7	1362334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220291	7	1362322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220292	7	1362322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220269	7	1362314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220274	7	1362318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220285	7	1362334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220286	7	1362331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220272	7	1362318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	1466.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220276	7	1362326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220278	7	1362326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:00.0	14:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220280	7	1362326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:00.0	14:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220287	7	1362331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220290	7	1362331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220294	7	1362322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220271	7	1362314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1220273	7	1362318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	1781.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220275	7	1362318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220277	7	1362326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220279	7	1362326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220283	7	1362334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220284	7	1362334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220288	7	1362331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220289	7	1362331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220293	7	1362322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220298	7	1362355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220299	7	1362355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220301	7	1362360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220303	7	1362360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220305	7	1362351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	1456.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220309	7	1362370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220311	7	1362370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220315	7	1362347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220337	7	1362341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:01.0	14:01.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220296	7	1362355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220297	7	1362355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220300	7	1362360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220302	7	1362360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220304	7	1362360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:01.0	14:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220306	7	1362351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	1781.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220307	7	1362351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220308	7	1362351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220312	7	1362370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	55	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220314	7	1362347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220316	7	1362347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220324	7	1362361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220341	7	1362341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:01.0	14:01.0	flow	248	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220310	7	1362370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220313	7	1362347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220322	7	1362361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:01.0	14:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220323	7	1362361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220325	7	1362361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220326	7	1362361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:01.0	14:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220336	7	1362341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:01.0	14:01.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220339	7	1362341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:01.0	14:01.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220295	7	1362355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220338	7	1362341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:01.0	14:01.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220340	7	1362341	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:01.0	14:01.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220328	7	1362379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220331	7	1362379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220333	7	1362384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	1781.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220335	7	1362384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	60	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220365	7	1362392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220317	7	1362374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220318	7	1362374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220319	7	1362374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220321	7	1362374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220330	7	1362379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220368	7	1362392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220327	7	1362379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220329	7	1362379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220366	7	1362392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220320	7	1362374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220332	7	1362384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	1452.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220334	7	1362384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	13.9	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1220367	7	1362392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220342	7	1362388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220356	7	1362406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220350	7	1362396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220351	7	1362396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220352	7	1362396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220354	7	1362396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220355	7	1362406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220359	7	1362406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220360	7	1362401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220343	7	1362388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220344	7	1362388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220353	7	1362396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220358	7	1362406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220364	7	1362401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220345	7	1362388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	55	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220357	7	1362406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220361	7	1362401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220362	7	1362401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220363	7	1362401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220371	7	1362411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220372	7	1362411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220373	7	1362429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220381	7	1362421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220382	7	1362434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220387	7	1362435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220392	7	1362444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220416	7	1362415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:04.0	14:04.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220418	7	1362415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:04.0	14:04.0	battery	69	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220370	7	1362411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	1781.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1220383	7	1362434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220385	7	1362434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220394	7	1362444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220374	7	1362429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220376	7	1362429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220378	7	1362421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220386	7	1362434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220388	7	1362435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220390	7	1362435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1220391	7	1362435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220414	7	1362415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:04.0	14:04.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220417	7	1362415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:04.0	14:04.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220369	7	1362411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	1440.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1220375	7	1362429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220377	7	1362429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220379	7	1362421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220380	7	1362421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220384	7	1362434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220389	7	1362435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220393	7	1362444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220395	7	1362444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220415	7	1362415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:04.0	14:04.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220419	7	1362415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:04.0	14:04.0	flow	248	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220396	7	1362452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220404	7	1362448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220406	7	1362461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:05.0	14:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220407	7	1362461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:05.0	14:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220408	7	1362461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:05.0	14:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220409	7	1362461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:05.0	14:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220413	7	1362457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220421	7	1362462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220422	7	1362462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220423	7	1362462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220397	7	1362452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220398	7	1362452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220400	7	1362452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220401	7	1362448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	1426.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220424	7	1362462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220410	7	1362457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220411	7	1362457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220412	7	1362457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220399	7	1362452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220402	7	1362448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	1781.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220403	7	1362448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220405	7	1362461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:05.0	14:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220420	7	1362462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220429	7	1362475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220433	7	1362475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220435	7	1362481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220436	7	1362481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220437	7	1362481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220442	7	1362480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220428	7	1362471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220440	7	1362480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	1781.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220441	7	1362480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220425	7	1362471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220431	7	1362475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220438	7	1362481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220439	7	1362480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	1427.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220426	7	1362471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220427	7	1362471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220430	7	1362475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220432	7	1362475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220434	7	1362481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220443	7	1362489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220446	7	1362489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	55	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220447	7	1362505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220456	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220459	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220460	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220463	7	1362504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220464	7	1362504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220470	7	1362513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220489	7	1362493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:07.0	14:07.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220492	7	1362493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:07.0	14:07.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220493	7	1362493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:07.0	14:07.0	battery	70	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220445	7	1362489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220448	7	1362505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220449	7	1362505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220451	7	1362505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220452	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220455	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220465	7	1362504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220491	7	1362493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:07.0	14:07.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220454	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220458	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220461	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220490	7	1362493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:07.0	14:07.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220444	7	1362489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220450	7	1362505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220453	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220457	7	1362499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220462	7	1362504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220471	7	1362513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220472	7	1362513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220473	7	1362513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220474	7	1362513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220494	7	1362493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:07.0	14:07.0	flow	248	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220466	7	1362523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	1435.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220469	7	1362523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220475	7	1362531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220483	7	1362527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220484	7	1362536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220500	7	1362541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220467	7	1362523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	1781.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1220477	7	1362531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220479	7	1362531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1220482	7	1362527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220485	7	1362536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220487	7	1362536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220503	7	1362541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220468	7	1362523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1220501	7	1362541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220502	7	1362541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220476	7	1362531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220478	7	1362531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220480	7	1362527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	6.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220481	7	1362527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220486	7	1362536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220488	7	1362536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220497	7	1362554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220498	7	1362554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220510	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220517	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220518	7	1362563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220524	7	1362559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220504	7	1362545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	1455.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220505	7	1362545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	1781.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220511	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220516	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220496	7	1362554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220499	7	1362554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220506	7	1362545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220507	7	1362545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	60	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220512	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220513	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220514	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220515	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220523	7	1362559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220526	7	1362559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220495	7	1362554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220508	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220509	7	1362549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220519	7	1362563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220520	7	1362563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220521	7	1362563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220522	7	1362563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220525	7	1362559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220527	7	1362579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220536	7	1362593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220539	7	1362592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220542	7	1362584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220546	7	1362585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	1462.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220547	7	1362585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	1781.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220574	7	1362573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:10.0	14:10.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220578	7	1362573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:10.0	14:10.0	flow	247	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220528	7	1362579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220530	7	1362579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220534	7	1362593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220541	7	1362592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220545	7	1362584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220573	7	1362573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:10.0	14:10.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220576	7	1362573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:10.0	14:10.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220577	7	1362573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:10.0	14:10.0	battery	70	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220532	7	1362593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220538	7	1362592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220540	7	1362592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220543	7	1362584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220544	7	1362584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220549	7	1362585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	60	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220529	7	1362579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220531	7	1362579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220533	7	1362593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220535	7	1362593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220537	7	1362592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220548	7	1362585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1220575	7	1362573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:10.0	14:10.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220550	7	1362603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	6.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220551	7	1362603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220556	7	1362610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220558	7	1362610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220561	7	1362616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220552	7	1362603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220554	7	1362610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220562	7	1362616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220564	7	1362615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220565	7	1362615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220567	7	1362615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220553	7	1362603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220555	7	1362610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220557	7	1362610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220559	7	1362616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220563	7	1362616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220566	7	1362615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220560	7	1362616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220568	7	1362615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220585	7	1362637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220587	7	1362637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220588	7	1362633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	6.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220589	7	1362633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220594	7	1362642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220598	7	1362643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220599	7	1362643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220600	7	1362643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220569	7	1362625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1220586	7	1362637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220590	7	1362633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220595	7	1362642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220570	7	1362625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220571	7	1362625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220580	7	1362628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	1781.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220581	7	1362628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220582	7	1362628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220583	7	1362637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220591	7	1362633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220596	7	1362642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220601	7	1362643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220572	7	1362625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220579	7	1362628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	1471.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220584	7	1362637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220592	7	1362642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220593	7	1362642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220597	7	1362643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220608	7	1362662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220609	7	1362662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220612	7	1362676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220617	7	1362675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220621	7	1362671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220622	7	1362671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220623	7	1362671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220625	7	1362666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220627	7	1362666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220607	7	1362662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	1781.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220614	7	1362676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220615	7	1362675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220619	7	1362675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220620	7	1362671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220624	7	1362666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220626	7	1362666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220628	7	1362666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220644	7	1362656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:13.0	14:13.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220602	7	1362652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220605	7	1362652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220610	7	1362676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220611	7	1362676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220613	7	1362676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220618	7	1362675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220645	7	1362656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:13.0	14:13.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220648	7	1362656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:13.0	14:13.0	flow	247	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220603	7	1362652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220604	7	1362652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220606	7	1362662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	1489.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1220616	7	1362675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220643	7	1362656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:13.0	14:13.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220646	7	1362656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:13.0	14:13.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220647	7	1362656	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:13.0	14:13.0	battery	70	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220640	7	1362685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220629	7	1362693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220630	7	1362693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220632	7	1362693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220633	7	1362693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220635	7	1362698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220637	7	1362698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220641	7	1362685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220631	7	1362693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220634	7	1362698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220636	7	1362698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220638	7	1362698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220639	7	1362685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220642	7	1362685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220649	7	1362703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220653	7	1362707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220654	7	1362707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220658	7	1362717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220663	7	1362712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:15.0	14:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220650	7	1362703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220651	7	1362703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220659	7	1362717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220661	7	1362717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220667	7	1362712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220652	7	1362703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220655	7	1362707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220656	7	1362707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220657	7	1362707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220660	7	1362717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220662	7	1362717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220664	7	1362712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220665	7	1362712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220666	7	1362712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220669	7	1362722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220671	7	1362722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220672	7	1362729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220675	7	1362729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220677	7	1362736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220683	7	1362746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220684	7	1362746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220687	7	1362741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220715	7	1362726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:16.0	14:16.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220676	7	1362736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220680	7	1362736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220682	7	1362746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220685	7	1362746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220686	7	1362741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1220690	7	1362741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220716	7	1362726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:16.0	14:16.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220670	7	1362722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220679	7	1362736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220689	7	1362741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220714	7	1362726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:16.0	14:16.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220717	7	1362726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:16.0	14:16.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220718	7	1362726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:16.0	14:16.0	battery	70	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220668	7	1362722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220673	7	1362729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220674	7	1362729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220678	7	1362736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220681	7	1362746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220688	7	1362741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220719	7	1362726	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:16.0	14:16.0	flow	249	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220691	7	1362751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220693	7	1362751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220695	7	1362759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220702	7	1362765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220705	7	1362764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220710	7	1362755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220692	7	1362751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220703	7	1362765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220696	7	1362759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220700	7	1362765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220704	7	1362765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220706	7	1362764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220708	7	1362764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220709	7	1362764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220712	7	1362755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220694	7	1362751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220697	7	1362759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220698	7	1362759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220699	7	1362759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220701	7	1362765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220707	7	1362764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220711	7	1362755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220713	7	1362755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	53	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220722	7	1362778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220724	7	1362778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220725	7	1362783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220720	7	1362778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220734	7	1362788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220737	7	1362774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220721	7	1362778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220723	7	1362778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220730	7	1362788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220731	7	1362788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220733	7	1362788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220735	7	1362774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220726	7	1362783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220727	7	1362783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220728	7	1362783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220729	7	1362783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220732	7	1362788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220736	7	1362774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220738	7	1362774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220742	7	1362793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220743	7	1362803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220748	7	1362809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220749	7	1362809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220751	7	1362809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220754	7	1362808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220794	7	1362797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:19.0	14:19.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220797	7	1362797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:19.0	14:19.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220798	7	1362797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:19.0	14:19.0	battery	70	%	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220745	7	1362803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220753	7	1362808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220755	7	1362808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220757	7	1362808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220796	7	1362797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:19.0	14:19.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220741	7	1362793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220750	7	1362809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220756	7	1362808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220795	7	1362797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:19.0	14:19.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220739	7	1362793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220740	7	1362793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220744	7	1362803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220746	7	1362803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220747	7	1362803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220752	7	1362809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220799	7	1362797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:19.0	14:19.0	flow	247	cc/min	Green	42.80556	-78.8463	1	LINC .146	FALSE	42.80556	-78.8463
1220770	7	1362822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220781	7	1362826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:20.0	14:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220783	7	1362826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220784	7	1362836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220793	7	1362831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220763	7	1362818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220767	7	1362822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220769	7	1362822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1220785	7	1362836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220789	7	1362831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220790	7	1362831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220792	7	1362831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220765	7	1362818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220766	7	1362818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220782	7	1362826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220791	7	1362831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1220764	7	1362818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220768	7	1362822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220779	7	1362826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220780	7	1362826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220786	7	1362836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220787	7	1362836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220788	7	1362836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220804	7	1362858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220815	7	1362864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220816	7	1362864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220817	7	1362864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220800	7	1362846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220805	7	1362858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220807	7	1362858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220811	7	1362863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220813	7	1362863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220802	7	1362846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220803	7	1362846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220812	7	1362863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220818	7	1362864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220801	7	1362846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220806	7	1362858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220808	7	1362858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220809	7	1362863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220810	7	1362863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220814	7	1362864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220819	7	1362883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220820	7	1362883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220830	7	1362888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220832	7	1362888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220833	7	1362888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220836	7	1362879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220859	7	1362873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:22.0	14:22.0	state	In monitor	state	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220822	7	1362883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220824	7	1362889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220825	7	1362889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220827	7	1362889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220828	7	1362889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220831	7	1362888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220834	7	1362879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220857	7	1362873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:22.0	14:22.0	Hydrogen (	0	ppm	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220861	7	1362873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:22.0	14:22.0	battery	70	%	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220826	7	1362889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220835	7	1362879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220837	7	1362879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220862	7	1362873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:22.0	14:22.0	flow	247	cc/min	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220821	7	1362883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220823	7	1362883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220829	7	1362888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220858	7	1362873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:22.0	14:22.0	alarms	2.3-4.7	hilo	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220860	7	1362873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:22.0	14:22.0	status	Fault:None	status	Green	42.80556	-78.8463	1	LINC	.146	FALSE	42.80556	-78.8463
1220838	7	1362894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220840	7	1362894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220842	7	1362902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220849	7	1362905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220844	7	1362902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220846	7	1362902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220848	7	1362905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220850	7	1362905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220853	7	1362904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220855	7	1362904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220856	7	1362904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220839	7	1362894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220851	7	1362905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220854	7	1362904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220841	7	1362894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220843	7	1362902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220845	7	1362902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220847	7	1362905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220852	7	1362904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220863	7	1362910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220864	7	1362910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220866	7	1362910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220867	7	1362917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220881	7	1362925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220882	7	1362925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220870	7	1362917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	55	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220871	7	1362926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220873	7	1362926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220875	7	1362926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220876	7	1362927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220877	7	1362927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220879	7	1362927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220880	7	1362927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220865	7	1362910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220868	7	1362917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220874	7	1362926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220878	7	1362927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220884	7	1362925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220869	7	1362917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220872	7	1362926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220883	7	1362925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:24.0	14:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220885	7	1362925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220901	7	1362946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220903	7	1362946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220919	7	1362940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:25.0	14:25.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220897	7	1362947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220900	7	1362946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1220916	7	1362940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:25.0	14:25.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220898	7	1362947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220902	7	1362946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220915	7	1362940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:25.0	14:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220896	7	1362947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220899	7	1362947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	55	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220914	7	1362940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:25.0	14:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220917	7	1362940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:25.0	14:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220918	7	1362940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:25.0	14:25.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220886	7	1362954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220888	7	1362954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220890	7	1362954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220893	7	1362958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220891	7	1362958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220892	7	1362958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220894	7	1362958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220887	7	1362954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220889	7	1362954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220895	7	1362958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220904	7	1362964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220910	7	1362974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220911	7	1362974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220912	7	1362974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220929	7	1362969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220941	7	1362983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220931	7	1362969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220939	7	1362983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220905	7	1362964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220907	7	1362964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220923	7	1362979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220906	7	1362964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220908	7	1362964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220909	7	1362974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220913	7	1362974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220920	7	1362979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220921	7	1362979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220922	7	1362979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220930	7	1362969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220932	7	1362969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220933	7	1362969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220940	7	1362983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220942	7	1362983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220928	7	1362987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220937	7	1362992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220938	7	1362992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220958	7	1362998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220961	7	1362998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	54	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220925	7	1362987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220927	7	1362987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220935	7	1362992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220960	7	1362998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220924	7	1362987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220926	7	1362987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220936	7	1362992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220959	7	1362998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220934	7	1362992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220945	7	1363000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220947	7	1363000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220950	7	1363013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220951	7	1363013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220955	7	1363012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220967	7	1363022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220968	7	1363022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220975	7	1362997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220978	7	1362997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220979	7	1362997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220948	7	1363013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220954	7	1363012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220956	7	1363012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220969	7	1363022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220977	7	1362997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220980	7	1362997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220946	7	1363000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220949	7	1363013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220952	7	1363013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220953	7	1363012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220957	7	1363012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1220970	7	1363022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1220976	7	1362997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:29.0	14:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1220943	7	1363000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220944	7	1363000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1220963	7	1363035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220965	7	1363035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220971	7	1363026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	1493.7	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1220973	7	1363026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	13.9	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1220991	7	1363041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220992	7	1363041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220993	7	1363041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1220994	7	1363041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	53	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1221116	7	1363030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221183	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221185	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221188	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221190	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1220964	7	1363035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1220972	7	1363026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	1781.2	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1220974	7	1363026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	60	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1221117	7	1363030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1221184	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221186	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221187	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1220962	7	1363035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221114	7	1363030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221118	7	1363030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221189	7	1363100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1220966	7	1363035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221115	7	1363030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1220986	7	1363049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220998	7	1363054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221000	7	1363055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	1781.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1220981	7	1363040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220983	7	1363040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220996	7	1363054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221001	7	1363055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	13.8	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1220987	7	1363049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220990	7	1363049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220995	7	1363054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221002	7	1363055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	60	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1220982	7	1363040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220984	7	1363040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220985	7	1363040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1220988	7	1363049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220989	7	1363049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1220997	7	1363054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1220999	7	1363055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	1494.4	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1221004	7	1363068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221007	7	1363068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221012	7	1363073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221030	7	1363082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221035	7	1363062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221039	7	1363062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221006	7	1363068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221010	7	1363073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221026	7	1363078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221027	7	1363082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221031	7	1363084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	1499.7	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1221033	7	1363084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	13.8	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1221003	7	1363068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221005	7	1363068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221008	7	1363073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221011	7	1363073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221023	7	1363078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221025	7	1363078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221034	7	1363084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	60	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1221037	7	1363062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221038	7	1363062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221009	7	1363073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221024	7	1363078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221028	7	1363082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221029	7	1363082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221032	7	1363084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	1781.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1221036	7	1363062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221040	7	1363062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:32.0	14:32.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221015	7	1363090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221016	7	1363090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221018	7	1363091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221021	7	1363091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221013	7	1363090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221017	7	1363090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221022	7	1363091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221014	7	1363090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221019	7	1363091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221020	7	1363091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221049	7	1363107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221060	7	1363105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221069	7	1363121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	1781.2	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221071	7	1363121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221046	7	1363107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221050	7	1363118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221051	7	1363118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221059	7	1363105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221062	7	1363105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221041	7	1363104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221043	7	1363104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221053	7	1363118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221061	7	1363105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221068	7	1363121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	1506	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221070	7	1363121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221042	7	1363104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221044	7	1363104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221045	7	1363104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221047	7	1363107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221048	7	1363107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221052	7	1363118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221063	7	1363105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221055	7	1363132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221056	7	1363132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221057	7	1363132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221058	7	1363132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221064	7	1363139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221083	7	1363145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221084	7	1363145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221091	7	1363126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221066	7	1363139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221067	7	1363139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	54	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1221082	7	1363145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1221086	7	1363126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221087	7	1363126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221089	7	1363126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221088	7	1363126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221054	7	1363132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221065	7	1363139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA		7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1221085	7	1363145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH		61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221090	7	1363126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:35.0	14:35.0	battery		70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221074	7	1363149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221078	7	1363148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221080	7	1363148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221094	7	1363159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp		15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1221093	7	1363159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA		7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1221107	7	1363163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA		1781.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221109	7	1363163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH		60	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221073	7	1363149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221075	7	1363149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221076	7	1363149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221079	7	1363148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221081	7	1363148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221095	7	1363159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH		55	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1221106	7	1363163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC		1506.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221072	7	1363149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221077	7	1363148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221092	7	1363159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC		6.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1221108	7	1363163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp		13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221098	7	1363168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221100	7	1363168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221102	7	1363167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221103	7	1363167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221104	7	1363167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221111	7	1363177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221427	7	1363275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221428	7	1363275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221097	7	1363168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221099	7	1363168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221105	7	1363167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221110	7	1363177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC		9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221112	7	1363177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221113	7	1363177	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH		60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221430	7	1363275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221096	7	1363168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221101	7	1363167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221429	7	1363275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1221124	7	1363192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221129	7	1363187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC		6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221138	7	1363205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221151	7	1363181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221155	7	1363181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	flow		247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221120	7	1363191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221122	7	1363191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221128	7	1363192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221130	7	1363187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA		7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221131	7	1363187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp		15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221153	7	1363181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221154	7	1363181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	battery		70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221119	7	1363191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221123	7	1363191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221135	7	1363201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp		13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221140	7	1363205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH		61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221121	7	1363191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221125	7	1363192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221126	7	1363192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221127	7	1363192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221132	7	1363187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH		54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221133	7	1363201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC		1499.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221134	7	1363201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA		1781.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221136	7	1363201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH		60	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221137	7	1363205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221139	7	1363205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221150	7	1363181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221152	7	1363181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:38.0	14:38.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221142	7	1363214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221144	7	1363214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221145	7	1363214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221146	7	1363224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC		6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221165	7	1363209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221339	7	1363219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221148	7	1363224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp		15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221156	7	1363227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC		1485.8	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221157	7	1363227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA		1781.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221158	7	1363227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp		13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221159	7	1363227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH		60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221167	7	1363209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:39.0	14:39.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221169	7	1363209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221337	7	1363219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221143	7	1363214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221149	7	1363224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH		54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221335	7	1363219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221338	7	1363219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221141	7	1363214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221147	7	1363224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA		7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221166	7	1363209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221168	7	1363209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221336	7	1363219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221161	7	1363236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221163	7	1363236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221164	7	1363236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1221172	7	1363232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221181	7	1363241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221198	7	1363251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221160	7	1363236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221162	7	1363236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221173	7	1363232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221180	7	1363241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221196	7	1363251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	1483.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221170	7	1363232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221179	7	1363241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221182	7	1363241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	54	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221197	7	1363251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	1781.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221199	7	1363251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221171	7	1363232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221200	7	1363265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221202	7	1363265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221227	7	1363245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221174	7	1363256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221192	7	1363255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221194	7	1363255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221223	7	1363245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221175	7	1363256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221177	7	1363256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221191	7	1363255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221193	7	1363255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221195	7	1363255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221203	7	1363265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221224	7	1363245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221176	7	1363256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:41.0	14:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221178	7	1363256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:41.0	14:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221201	7	1363265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221222	7	1363245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221225	7	1363245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221226	7	1363245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:41.0	14:41.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221205	7	1363269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221209	7	1363282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221215	7	1363270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221221	7	1363283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221233	7	1363291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221234	7	1363291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221236	7	1363291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221204	7	1363269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221208	7	1363269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:42.0	14:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221207	7	1363269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221211	7	1363282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221213	7	1363282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221216	7	1363270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221218	7	1363283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	1471.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221219	7	1363283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	1781.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221206	7	1363269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:42.0	14:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221210	7	1363282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221212	7	1363282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221214	7	1363270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221217	7	1363270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	55	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1221220	7	1363283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221235	7	1363291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221229	7	1363293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221231	7	1363293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221239	7	1363305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221241	7	1363309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	1424.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221408	7	1363300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221228	7	1363293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221230	7	1363293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:43.0	14:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221242	7	1363309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	1781.1	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221409	7	1363300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221410	7	1363300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221237	7	1363305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221240	7	1363305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221243	7	1363309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221232	7	1363293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:43.0	14:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221238	7	1363305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221244	7	1363309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221411	7	1363300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221412	7	1363300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221247	7	1363319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221253	7	1363324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221254	7	1363328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221263	7	1363332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	1392.7	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221266	7	1363332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221267	7	1363313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221270	7	1363313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221271	7	1363313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221245	7	1363319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221256	7	1363328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221264	7	1363332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	1781.1	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221268	7	1363313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221246	7	1363319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221248	7	1363319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221249	7	1363319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221251	7	1363324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221252	7	1363324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221257	7	1363328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221269	7	1363313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221272	7	1363313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:44.0	14:44.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221250	7	1363324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221255	7	1363328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221265	7	1363332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1221259	7	1363336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1221283	7	1363341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221285	7	1363341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221261	7	1363336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221258	7	1363336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221260	7	1363336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221262	7	1363336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221282	7	1363341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221284	7	1363341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221273	7	1363349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221275	7	1363349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221277	7	1363349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221278	7	1363345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221279	7	1363345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221280	7	1363345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221287	7	1363354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	1781.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221288	7	1363354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221274	7	1363349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221276	7	1363349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221281	7	1363345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221286	7	1363354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	1355.5	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221289	7	1363354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	60	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221298	7	1363369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221299	7	1363373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221302	7	1363373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221304	7	1363377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	1781.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221312	7	1363358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221315	7	1363358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221316	7	1363358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221291	7	1363364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221292	7	1363364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221293	7	1363364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221295	7	1363369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221297	7	1363369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221300	7	1363373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221301	7	1363373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221305	7	1363377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221306	7	1363377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	60	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221313	7	1363358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221290	7	1363364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221296	7	1363369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221314	7	1363358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221294	7	1363364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221303	7	1363377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	1281.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221317	7	1363358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:47.0	14:47.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221320	7	1363386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221332	7	1363394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	1781.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221310	7	1363381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221311	7	1363381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221318	7	1363386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221319	7	1363386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221323	7	1363390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221324	7	1363390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221325	7	1363390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221331	7	1363394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	1254.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221307	7	1363381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221308	7	1363381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221309	7	1363381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221321	7	1363386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221322	7	1363390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221333	7	1363394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221334	7	1363394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	60	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221329	7	1363398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221939	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221941	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221328	7	1363398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221330	7	1363398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221936	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221327	7	1363398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221934	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221935	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221937	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221326	7	1363398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221938	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221940	7	1363523	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221348	7	1363409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221366	7	1363426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221375	7	1363403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221377	7	1363403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221378	7	1363403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221379	7	1363403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221340	7	1363414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221341	7	1363414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221345	7	1363409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221355	7	1363413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221356	7	1363413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221376	7	1363403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221380	7	1363403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:50.0	14:50.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221342	7	1363414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221344	7	1363414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221347	7	1363409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221351	7	1363415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221364	7	1363426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221343	7	1363414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221346	7	1363409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221349	7	1363415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	1230.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221350	7	1363415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	1781	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221352	7	1363415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	61	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221353	7	1363413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1221354	7	1363413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221362	7	1363426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:50.0	14:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221363	7	1363426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221365	7	1363426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221360	7	1363431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221368	7	1363436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221369	7	1363436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221370	7	1363436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221373	7	1363440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1222113	7	1363444	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL	0	%	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1221359	7	1363431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221361	7	1363431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221386	7	1363449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222112	7	1363444	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:51.0	14:51.0	SO2	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1221357	7	1363431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221358	7	1363431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221367	7	1363436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221387	7	1363449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221389	7	1363449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222111	7	1363444	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1222114	7	1363444	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:51.0	14:51.0	GMMA	0	uR/hr	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1221371	7	1363440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	1189.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221372	7	1363440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	1781	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221374	7	1363440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221388	7	1363449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222110	7	1363444	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1221391	7	1363458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221393	7	1363458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221394	7	1363458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221395	7	1363463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	4.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221404	7	1363467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	1172.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221398	7	1363463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221382	7	1363453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221384	7	1363453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221396	7	1363463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221406	7	1363467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221381	7	1363453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221383	7	1363453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221385	7	1363453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221390	7	1363458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:52.0	14:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221392	7	1363458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221397	7	1363463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221405	7	1363467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	1781	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221407	7	1363467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221402	7	1363477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221421	7	1363482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221453	7	1363470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221456	7	1363470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221457	7	1363470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221401	7	1363477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221413	7	1363485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:53.0	14:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221417	7	1363485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:53.0	14:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221419	7	1363482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221454	7	1363470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221400	7	1363477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221414	7	1363485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221415	7	1363485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221416	7	1363485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221418	7	1363482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221399	7	1363477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221403	7	1363477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221420	7	1363482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221455	7	1363470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221458	7	1363470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:53.0	14:53.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221422	7	1363495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221424	7	1363495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221426	7	1363495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221432	7	1363504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221434	7	1363504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221436	7	1363509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:54.0	14:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221439	7	1363509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221445	7	1363498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	1164.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221446	7	1363498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	1781	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221447	7	1363498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221448	7	1363498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1221452	7	1363514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221437	7	1363509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221441	7	1363491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221444	7	1363491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221451	7	1363514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221423	7	1363495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221425	7	1363495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221433	7	1363504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221435	7	1363504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221440	7	1363509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:54.0	14:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221442	7	1363491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221443	7	1363491	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221449	7	1363514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221431	7	1363504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221438	7	1363509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221450	7	1363514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221461	7	1363518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221463	7	1363518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221465	7	1363524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221467	7	1363524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221475	7	1363537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221459	7	1363518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221466	7	1363524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1221470	7	1363532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221471	7	1363532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221472	7	1363532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221476	7	1363537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221479	7	1363541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	1781	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221460	7	1363518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221462	7	1363518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221464	7	1363524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221469	7	1363532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:55.0	14:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221474	7	1363537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221480	7	1363541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221481	7	1363541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	60	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221468	7	1363524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221473	7	1363532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:55.0	14:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221477	7	1363537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221478	7	1363541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	1157	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1221488	7	1363561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221492	7	1363560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221494	7	1363560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221496	7	1363570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221507	7	1363555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221483	7	1363545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221485	7	1363545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221486	7	1363561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:56.0	14:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221491	7	1363560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221500	7	1363574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	1164	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221501	7	1363574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	1780.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221503	7	1363574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221504	7	1363555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221505	7	1363555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221523	7	1363549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221525	7	1363549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221526	7	1363549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221527	7	1363549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221489	7	1363561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221490	7	1363561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:56.0	14:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221493	7	1363560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221495	7	1363560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221502	7	1363574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221506	7	1363555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221508	7	1363555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221524	7	1363549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221482	7	1363545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221484	7	1363545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221487	7	1363561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221497	7	1363570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221498	7	1363570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221499	7	1363570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221528	7	1363549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:56.0	14:56.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221518	7	1363582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:57.0	14:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221510	7	1363583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:57.0	14:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221512	7	1363583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:57.0	14:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221513	7	1363583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:57.0	14:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221516	7	1363582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:57.0	14:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221520	7	1363578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221521	7	1363578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221515	7	1363582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:57.0	14:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221509	7	1363583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:57.0	14:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221511	7	1363583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:57.0	14:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221514	7	1363582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:57.0	14:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221517	7	1363582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:57.0	14:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221519	7	1363578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221522	7	1363578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221533	7	1363600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221536	7	1363605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:58.0	14:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221544	7	1363592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221545	7	1363592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221546	7	1363592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221551	7	1363596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	60	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221552	7	1363615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221530	7	1363600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221531	7	1363600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221532	7	1363600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221534	7	1363605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221539	7	1363606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:58.0	14:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221547	7	1363592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221553	7	1363615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221554	7	1363615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221555	7	1363615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221529	7	1363600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221535	7	1363605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221537	7	1363605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221538	7	1363605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:58.0	14:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221541	7	1363606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221542	7	1363606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221549	7	1363596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	1780.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221550	7	1363596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221540	7	1363606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221543	7	1363606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:58.0	14:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221548	7	1363596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	1177.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221565	7	1363635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221567	7	1363630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221569	7	1363630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221571	7	1363636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221572	7	1363636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221577	7	1363644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1221602	7	1363619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221605	7	1363619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1221606	7	1363619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221568	7	1363630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221573	7	1363636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221578	7	1363644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221603	7	1363619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221557	7	1363625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221559	7	1363625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221562	7	1363635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221563	7	1363635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221566	7	1363630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221574	7	1363636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221604	7	1363619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221556	7	1363625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221558	7	1363625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221560	7	1363625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221561	7	1363635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221564	7	1363635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221570	7	1363630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221575	7	1363644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	1214.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221576	7	1363644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	1780.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221607	7	1363619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:59.0	14:59.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221583	7	1363652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221585	7	1363648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221586	7	1363648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221588	7	1363659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221592	7	1363659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:00.0	15:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221597	7	1363657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221600	7	1363667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221609	7	1363671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	1780.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221611	7	1363671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	60	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221579	7	1363652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221584	7	1363648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221590	7	1363659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:00.0	15:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221594	7	1363657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221595	7	1363657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221596	7	1363657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221598	7	1363667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221601	7	1363667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221580	7	1363652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221581	7	1363652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221582	7	1363652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221587	7	1363648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221589	7	1363659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221593	7	1363657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221599	7	1363667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221591	7	1363659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221608	7	1363671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	1227.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221610	7	1363671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1221620	7	1363684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221626	7	1363685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221628	7	1363676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221612	7	1363675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221618	7	1363684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221629	7	1363676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221613	7	1363675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221614	7	1363675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221615	7	1363675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221627	7	1363676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221616	7	1363675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221617	7	1363684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221619	7	1363684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221621	7	1363684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:01.0	15:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221622	7	1363685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221623	7	1363685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221624	7	1363685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221625	7	1363685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221630	7	1363676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221643	7	1363717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221649	7	1363718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221650	7	1363703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	1240.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221653	7	1363703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	60	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221654	7	1363727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221681	7	1363702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221684	7	1363702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221685	7	1363702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221631	7	1363712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221637	7	1363698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221639	7	1363698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221641	7	1363717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221645	7	1363718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221647	7	1363718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221652	7	1363703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221655	7	1363727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221656	7	1363727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221633	7	1363712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221638	7	1363698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221646	7	1363718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221648	7	1363718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221651	7	1363703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA	1780.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1221682	7	1363702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221632	7	1363712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221634	7	1363712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221635	7	1363712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221636	7	1363698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221640	7	1363717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221642	7	1363717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:02.0	15:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221644	7	1363717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:02.0	15:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221657	7	1363727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1221683	7	1363702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221686	7	1363702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:02.0	15:02.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221659	7	1363731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221660	7	1363731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221662	7	1363731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221664	7	1363740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221666	7	1363740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221668	7	1363741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221669	7	1363741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221670	7	1363741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221671	7	1363741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221676	7	1363736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221677	7	1363750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	1283.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221679	7	1363750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221661	7	1363731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221674	7	1363736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221658	7	1363731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221665	7	1363740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221663	7	1363740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221667	7	1363740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:03.0	15:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221672	7	1363741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221673	7	1363736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221675	7	1363736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221678	7	1363750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA	1780.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221680	7	1363750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221690	7	1363754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221697	7	1363763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221702	7	1363764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221705	7	1363764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221706	7	1363773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221687	7	1363754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221691	7	1363758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221696	7	1363763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221703	7	1363764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221704	7	1363764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221710	7	1363777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	1312.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221711	7	1363777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	1780.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221713	7	1363777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	60	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221692	7	1363758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221694	7	1363758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221698	7	1363763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221699	7	1363763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221700	7	1363763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:04.0	15:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221701	7	1363764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221707	7	1363773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221708	7	1363773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221709	7	1363773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221712	7	1363777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1221688	7	1363754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221689	7	1363754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221693	7	1363758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221695	7	1363758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221714	7	1363791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221716	7	1363791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221718	7	1363791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221721	7	1363797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221724	7	1363796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221728	7	1363796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221732	7	1363787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221765	7	1363781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221715	7	1363791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221717	7	1363791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221730	7	1363787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221731	7	1363787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221762	7	1363781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221726	7	1363796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221761	7	1363781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221719	7	1363797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221720	7	1363797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221722	7	1363797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221723	7	1363797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221725	7	1363796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221727	7	1363796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221729	7	1363787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221760	7	1363781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221763	7	1363781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221764	7	1363781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:05.0	15:05.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221734	7	1363814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221740	7	1363806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221751	7	1363819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221752	7	1363810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	1353.1	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221753	7	1363810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	1780.9	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221759	7	1363829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221735	7	1363814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221736	7	1363814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221737	7	1363814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221739	7	1363806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221741	7	1363806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221742	7	1363824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221755	7	1363810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	60	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221733	7	1363814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221744	7	1363824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221745	7	1363824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221746	7	1363824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221749	7	1363819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221754	7	1363810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221756	7	1363829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221757	7	1363829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1221758	7	1363829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221738	7	1363806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221743	7	1363824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221747	7	1363819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221748	7	1363819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221750	7	1363819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221771	7	1363842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221773	7	1363842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221775	7	1363842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221776	7	1363845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221779	7	1363845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221772	7	1363842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221777	7	1363845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221784	7	1363836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221786	7	1363851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	1780.8	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221767	7	1363833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221769	7	1363833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221780	7	1363845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221781	7	1363836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221782	7	1363836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221783	7	1363836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221785	7	1363851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	1431.3	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221787	7	1363851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221788	7	1363851	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	60	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1221766	7	1363833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221768	7	1363833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221770	7	1363833	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221774	7	1363842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221778	7	1363845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221792	7	1363856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221799	7	1363867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221801	7	1363867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221805	7	1363872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221807	7	1363872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221811	7	1363881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221834	7	1363885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221835	7	1363860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221838	7	1363860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221839	7	1363860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221789	7	1363856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221794	7	1363866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221796	7	1363866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221797	7	1363866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:08.0	15:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221800	7	1363867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221802	7	1363867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221804	7	1363872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221831	7	1363885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	1453.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221833	7	1363885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221837	7	1363860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221791	7	1363856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221793	7	1363866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221798	7	1363867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221810	7	1363881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221832	7	1363885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221836	7	1363860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221840	7	1363860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:08.0	15:08.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221790	7	1363856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221795	7	1363866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:08.0	15:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221803	7	1363872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221806	7	1363872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221808	7	1363881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221809	7	1363881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221821	7	1363898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:09.0	15:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222401	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1222404	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221815	7	1363893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:09.0	15:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221818	7	1363898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:09.0	15:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221819	7	1363898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:09.0	15:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221820	7	1363898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:09.0	15:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221823	7	1363900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:09.0	15:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221824	7	1363900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:09.0	15:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221825	7	1363900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:09.0	15:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221828	7	1363889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221829	7	1363889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222405	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221817	7	1363898	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:09.0	15:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221822	7	1363900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:09.0	15:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221826	7	1363900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:09.0	15:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222399	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1222400	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1222406	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221812	7	1363893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:09.0	15:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221813	7	1363893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:09.0	15:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221814	7	1363893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:09.0	15:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221816	7	1363893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:09.0	15:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221827	7	1363889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221830	7	1363889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222402	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1222403	7	1364034	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1221841	7	1363908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221846	7	1363912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221848	7	1363912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221849	7	1363912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221852	7	1363918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221858	7	1363930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221874	7	1363917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221876	7	1363917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221843	7	1363908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1221845	7	1363912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221854	7	1363918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221855	7	1363930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	1497.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221857	7	1363930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221862	7	1363927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221847	7	1363912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221856	7	1363930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221875	7	1363917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221842	7	1363908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221844	7	1363908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221850	7	1363918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221851	7	1363918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221853	7	1363918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221859	7	1363927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221860	7	1363927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221861	7	1363927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221873	7	1363917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221877	7	1363917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221864	7	1363945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221866	7	1363945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221867	7	1363945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221868	7	1363950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221869	7	1363950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221871	7	1363950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221865	7	1363945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221879	7	1363941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221880	7	1363941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221910	7	1363935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221914	7	1363935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221870	7	1363950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221878	7	1363941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221909	7	1363935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221911	7	1363935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221912	7	1363935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221863	7	1363945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221872	7	1363950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221881	7	1363941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221913	7	1363935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:11.0	15:11.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221883	7	1363955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221889	7	1363963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221901	7	1363978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221902	7	1363978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221888	7	1363963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221890	7	1363963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221898	7	1363968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221899	7	1363968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221905	7	1363959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221906	7	1363959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221908	7	1363959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221882	7	1363955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	1520.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221887	7	1363963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221892	7	1363969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221894	7	1363969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221895	7	1363969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221896	7	1363968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221900	7	1363968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221903	7	1363978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221907	7	1363959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221884	7	1363955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221885	7	1363955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	61	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221886	7	1363963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221891	7	1363969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221893	7	1363969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221897	7	1363968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221904	7	1363978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221915	7	1363986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221917	7	1363986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221919	7	1363986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221921	7	1363991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221923	7	1363991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221925	7	1363996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221926	7	1363996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221928	7	1363996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221931	7	1363982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221932	7	1363982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221949	7	1364005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221916	7	1363986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221918	7	1363986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221920	7	1363991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221930	7	1363982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	1544.1	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221946	7	1364005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221922	7	1363991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221933	7	1363982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1221947	7	1364005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221948	7	1364005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1221924	7	1363991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1221927	7	1363996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221929	7	1363996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221942	7	1364001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221945	7	1364001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1221950	7	1364015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221968	7	1364030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222001	7	1364009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1221951	7	1364015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1221961	7	1364022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221963	7	1364022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221964	7	1364022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1221965	7	1364030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	1551.8	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392

1221966	7	1364030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1221967	7	1364030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1221997	7	1364009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221952	7	1364015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221954	7	1364015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221956	7	1364020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221958	7	1364020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221959	7	1364020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221960	7	1364022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221962	7	1364022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221998	7	1364009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221943	7	1364001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221944	7	1364001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221953	7	1364015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221955	7	1364020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221957	7	1364020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221996	7	1364009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221999	7	1364009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222000	7	1364009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:14.0	15:14.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1221970	7	1364044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221972	7	1364044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221975	7	1364051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221977	7	1364051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221981	7	1364052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221973	7	1364044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221978	7	1364051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221979	7	1364052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221983	7	1364052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221985	7	1364038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221986	7	1364038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221980	7	1364052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221982	7	1364052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1221984	7	1364038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221987	7	1364038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1221988	7	1364042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221989	7	1364042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221990	7	1364042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221991	7	1364042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221969	7	1364044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221971	7	1364044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1221974	7	1364051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1221976	7	1364051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222004	7	1364065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222006	7	1364065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222012	7	1364073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222013	7	1364073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222015	7	1364073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222017	7	1364080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222019	7	1364080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222022	7	1364084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1221992	7	1364061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	1556	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1221993	7	1364061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1221994	7	1364061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1221995	7	1364061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	60	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222003	7	1364065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222005	7	1364065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222010	7	1364070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222011	7	1364070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222016	7	1364073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222018	7	1364080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222023	7	1364084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222024	7	1364084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222002	7	1364065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222007	7	1364070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222020	7	1364080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222008	7	1364070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222009	7	1364070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222014	7	1364073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222021	7	1364084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222026	7	1364098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222028	7	1364098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222034	7	1364103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222038	7	1364103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222057	7	1364108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222060	7	1364108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222067	7	1364092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222030	7	1364088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	1554.1	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222032	7	1364088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222059	7	1364108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222063	7	1364092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222031	7	1364088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	1780.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222036	7	1364103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222064	7	1364092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222025	7	1364098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222027	7	1364098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222029	7	1364098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222033	7	1364088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	61	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222035	7	1364103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222037	7	1364103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222058	7	1364108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222061	7	1364108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222062	7	1364092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222065	7	1364092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222066	7	1364092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:17.0	15:17.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222041	7	1364113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222045	7	1364117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222053	7	1364130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222091	7	1364126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	1556.7	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392

1222039	7	1364113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222049	7	1364121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222051	7	1364121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222054	7	1364130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222055	7	1364130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222056	7	1364130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222092	7	1364126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222040	7	1364113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222043	7	1364117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222044	7	1364117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222046	7	1364117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222047	7	1364121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222048	7	1364121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222052	7	1364130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222093	7	1364126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222094	7	1364126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	60	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222042	7	1364113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222050	7	1364121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222068	7	1364143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222070	7	1364143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222072	7	1364143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222079	7	1364148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222083	7	1364135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222088	7	1364139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222089	7	1364139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222069	7	1364143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222071	7	1364143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222077	7	1364153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222080	7	1364148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222081	7	1364148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222082	7	1364148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222084	7	1364135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222090	7	1364139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222074	7	1364153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222076	7	1364153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222078	7	1364148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222086	7	1364135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222087	7	1364139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222073	7	1364153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222075	7	1364153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222085	7	1364135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222096	7	1364164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222097	7	1364164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222099	7	1364164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222100	7	1364170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222104	7	1364170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222118	7	1364171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222098	7	1364164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222102	7	1364170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222105	7	1364169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222116	7	1364171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222119	7	1364183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222122	7	1364183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222147	7	1364158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222151	7	1364158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222095	7	1364164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222106	7	1364169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222107	7	1364169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222108	7	1364169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222115	7	1364171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222120	7	1364183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222121	7	1364183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222148	7	1364158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222101	7	1364170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222103	7	1364170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222109	7	1364169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222117	7	1364171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222146	7	1364158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222149	7	1364158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222150	7	1364158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:20.0	15:20.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222135	7	1364196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222137	7	1364197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222140	7	1364197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222125	7	1364191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222127	7	1364191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222130	7	1364187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222132	7	1364196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222133	7	1364196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222138	7	1364197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222123	7	1364191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222129	7	1364187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222134	7	1364196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222141	7	1364197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222124	7	1364191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222126	7	1364191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222128	7	1364187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	1563.2	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222131	7	1364187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	60	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222136	7	1364196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222139	7	1364197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222144	7	1364215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222152	7	1364217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222161	7	1364232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222163	7	1364232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222165	7	1364232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222170	7	1364233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222172	7	1364224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222174	7	1364224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	60	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222145	7	1364215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1222154	7	1364217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222158	7	1364223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222159	7	1364223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222160	7	1364223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222142	7	1364215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222155	7	1364217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222156	7	1364223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222157	7	1364223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222167	7	1364233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222168	7	1364233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222171	7	1364224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	1571.7	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222173	7	1364224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222143	7	1364215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222153	7	1364217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222162	7	1364232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222164	7	1364232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222166	7	1364233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222169	7	1364233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222180	7	1364242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222184	7	1364261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222186	7	1364261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222192	7	1364262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222194	7	1364252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222195	7	1364252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222222	7	1364246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222183	7	1364242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222188	7	1364261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222193	7	1364262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222221	7	1364246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222224	7	1364246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222225	7	1364246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222178	7	1364256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222182	7	1364242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222189	7	1364262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222190	7	1364262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222196	7	1364252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222175	7	1364256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222176	7	1364256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222177	7	1364256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222179	7	1364256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222181	7	1364242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222185	7	1364261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222187	7	1364261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222191	7	1364262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222197	7	1364252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222223	7	1364246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222226	7	1364246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:23.0	15:23.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222207	7	1364284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222209	7	1364284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222211	7	1364284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222201	7	1364271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	61	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222203	7	1364275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222204	7	1364275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222205	7	1364275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222214	7	1364285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222215	7	1364285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222219	7	1364280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222227	7	1364294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222228	7	1364294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222229	7	1364294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222199	7	1364271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222200	7	1364271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222202	7	1364275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222212	7	1364285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222220	7	1364280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222198	7	1364271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	1584.5	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222206	7	1364275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222208	7	1364284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222210	7	1364284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222213	7	1364285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222216	7	1364285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222217	7	1364280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222218	7	1364280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222230	7	1364294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222232	7	1364302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222234	7	1364302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222235	7	1364302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222240	7	1364307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222244	7	1364307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222245	7	1364309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222248	7	1364309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222239	7	1364298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	60	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222233	7	1364302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222236	7	1364298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	1610.4	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222242	7	1364307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222246	7	1364309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222231	7	1364302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222237	7	1364298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222238	7	1364298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222241	7	1364307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222243	7	1364307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222247	7	1364309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222249	7	1364309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222251	7	1364317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222259	7	1364340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222263	7	1364340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222264	7	1364345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222265	7	1364345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1222267	7	1364345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222306	7	1364321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222254	7	1364328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222260	7	1364340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222270	7	1364327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222272	7	1364327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222274	7	1364332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222304	7	1364321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222307	7	1364321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222308	7	1364321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222250	7	1364317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222252	7	1364317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222257	7	1364328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222261	7	1364340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222273	7	1364332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	1627.4	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222309	7	1364321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222253	7	1364317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222255	7	1364328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222256	7	1364328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222258	7	1364328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222262	7	1364340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222266	7	1364345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222268	7	1364345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222269	7	1364327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222271	7	1364327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222275	7	1364332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222276	7	1364332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	60	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222305	7	1364321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:26.0	15:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222281	7	1364354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222282	7	1364350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222284	7	1364350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222286	7	1364359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222290	7	1364359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222292	7	1364364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222294	7	1364364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222295	7	1364364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222278	7	1364354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222279	7	1364354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222280	7	1364354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222283	7	1364350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222291	7	1364364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:27.0	15:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222277	7	1364354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222285	7	1364350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222288	7	1364359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222287	7	1364359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222289	7	1364359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222293	7	1364364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222296	7	1364369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222298	7	1364369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222310	7	1364386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222312	7	1364386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222314	7	1364386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222300	7	1364370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	1646.4	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222311	7	1364386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222316	7	1364391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222317	7	1364391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222318	7	1364391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222320	7	1364381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222321	7	1364381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222323	7	1364381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222332	7	1364377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222297	7	1364369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222299	7	1364369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222315	7	1364391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222319	7	1364391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222333	7	1364377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222334	7	1364377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222335	7	1364377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222336	7	1364377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222301	7	1364370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222302	7	1364370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	13.9	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222303	7	1364370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	61	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222313	7	1364386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222322	7	1364381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222328	7	1364400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	1666.5	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222330	7	1364400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222337	7	1364410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222339	7	1364410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222341	7	1364410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222376	7	1364404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:29.0	15:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222379	7	1364404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:29.0	15:29.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222326	7	1364396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222342	7	1364411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222346	7	1364411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222324	7	1364396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222331	7	1364400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	60	%	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222343	7	1364411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222344	7	1364411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222345	7	1364411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222325	7	1364396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222327	7	1364396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222329	7	1364400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA	1780.8	?g/m3	Green	42.81103	-78.8392	1	LINC .107	FALSE	42.81103	-78.8392
1222338	7	1364410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222340	7	1364410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222374	7	1364404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:29.0	15:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222375	7	1364404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:29.0	15:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222377	7	1364404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:29.0	15:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222378	7	1364404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:29.0	15:29.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1222348	7	1364420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222351	7	1364432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222362	7	1364441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222365	7	1364441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222367	7	1364424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222368	7	1364424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222372	7	1364427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	13.8	C	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222708	7	1364660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222347	7	1364420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222359	7	1364437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222360	7	1364437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222363	7	1364441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222364	7	1364441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222369	7	1364424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222705	7	1364660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222706	7	1364660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222349	7	1364420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222353	7	1364432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222355	7	1364432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222356	7	1364437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222361	7	1364441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222366	7	1364424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222371	7	1364427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA	1780.7	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222373	7	1364427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	60	%	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222350	7	1364420	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222352	7	1364432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222354	7	1364432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222357	7	1364437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222358	7	1364437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222370	7	1364427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC	1663.3	?g/m3	Green	42.81103	-78.8392	1	LINC	.107	FALSE	42.81103	-78.8392
1222707	7	1364660	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222380	7	1364447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222383	7	1364447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222396	7	1364459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222385	7	1364451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222386	7	1364451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222387	7	1364451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222388	7	1364451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222390	7	1364456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222392	7	1364456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222393	7	1364456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222381	7	1364447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222384	7	1364451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222398	7	1364459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222382	7	1364447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222389	7	1364456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222391	7	1364456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222394	7	1364459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222395	7	1364459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222397	7	1364459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222407	7	1364466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222408	7	1364466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222419	7	1364492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222423	7	1364489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222425	7	1364480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222428	7	1364480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222410	7	1364466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222412	7	1364470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222413	7	1364470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	13.9	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222416	7	1364492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222417	7	1364492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222422	7	1364489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222430	7	1364484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222432	7	1364484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222463	7	1364474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222409	7	1364466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222414	7	1364470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	60	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222421	7	1364489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222433	7	1364484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222462	7	1364474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222466	7	1364474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222411	7	1364470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	1661.6	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222415	7	1364492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222418	7	1364492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222420	7	1364489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222424	7	1364489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222426	7	1364480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222427	7	1364480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1222429	7	1364484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222431	7	1364484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222461	7	1364474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222464	7	1364474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222465	7	1364474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222435	7	1364507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222438	7	1364522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222443	7	1364516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222447	7	1364516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222448	7	1364511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222451	7	1364511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222453	7	1364503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222440	7	1364522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222442	7	1364522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222445	7	1364516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222449	7	1364511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222456	7	1364503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222434	7	1364507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	1642.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222439	7	1364522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222444	7	1364516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1222452	7	1364511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222454	7	1364503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222436	7	1364507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222437	7	1364507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222441	7	1364522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222446	7	1364516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222450	7	1364511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222455	7	1364503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222484	7	1364530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222486	7	1364549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222489	7	1364549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222457	7	1364521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222460	7	1364521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222482	7	1364530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	1629.4	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222459	7	1364521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222487	7	1364549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222488	7	1364549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222458	7	1364521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222483	7	1364530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222485	7	1364530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222467	7	1364534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222476	7	1364539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222479	7	1364542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222492	7	1364553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222472	7	1364539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222490	7	1364553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222493	7	1364553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222469	7	1364534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222474	7	1364539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222481	7	1364542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222491	7	1364553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222468	7	1364534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222470	7	1364534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222471	7	1364534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222473	7	1364539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222475	7	1364539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222477	7	1364542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222478	7	1364542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222480	7	1364542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222495	7	1364563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222497	7	1364563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222498	7	1364563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222531	7	1364586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222534	7	1364582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222537	7	1364557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:36.0	15:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222496	7	1364563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222499	7	1364568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222504	7	1364573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222508	7	1364573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222511	7	1364578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222528	7	1364586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222532	7	1364582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222541	7	1364557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:36.0	15:36.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222502	7	1364568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222503	7	1364568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222505	7	1364573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222506	7	1364573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222507	7	1364573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222509	7	1364578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	1599.5	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222510	7	1364578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222529	7	1364586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222530	7	1364586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1222533	7	1364582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222535	7	1364582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222536	7	1364557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:36.0	15:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222539	7	1364557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:36.0	15:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222540	7	1364557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:36.0	15:36.0	battery	70	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222494	7	1364563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222500	7	1364568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222501	7	1364568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222512	7	1364578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222538	7	1364557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:36.0	15:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1222520	7	1364591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222522	7	1364591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222525	7	1364597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222543	7	1364605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222514	7	1364588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222516	7	1364588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222518	7	1364591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222523	7	1364597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222542	7	1364605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	1516.3	?g/m3	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222517	7	1364588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222519	7	1364591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222521	7	1364591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222544	7	1364605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222545	7	1364605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	60	%	Green	42.81102	-78.8392	1	LINC .107	FALSE	42.81102	-78.8392
1222561	7	1364626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222562	7	1364626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222513	7	1364588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222515	7	1364588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1222524	7	1364597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222526	7	1364597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222527	7	1364597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222560	7	1364626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222563	7	1364626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1222548	7	1364614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1222553	7	1364619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1222558	7	1364624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1222559	7	1364624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222571	7	1364636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222752	7	1364609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222753	7	1364609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222755	7	1364609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222546	7	1364614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222552	7	1364619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222554	7	1364619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222754	7	1364609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222547	7	1364614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222549	7	1364614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222550	7	1364614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222551	7	1364619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222556	7	1364624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222557	7	1364624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222570	7	1364636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222572	7	1364636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	RH	60	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222751	7	1364609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222555	7	1364619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222569	7	1364636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:38.0	15:38.0	CONC	1468.8	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222575	7	1364643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222584	7	1364654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222565	7	1364642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222566	7	1364642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222567	7	1364642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222568	7	1364642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222574	7	1364643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222578	7	1364652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222579	7	1364652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222580	7	1364652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222585	7	1364654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222602	7	1364632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:39.0	15:39.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222564	7	1364642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222577	7	1364643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222581	7	1364652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222583	7	1364654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222601	7	1364632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:39.0	15:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222605	7	1364632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:39.0	15:39.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222573	7	1364643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222576	7	1364643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222582	7	1364654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222600	7	1364632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:39.0	15:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222603	7	1364632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:39.0	15:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222604	7	1364632	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:39.0	15:39.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222586	7	1364664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222597	7	1364667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222592	7	1364666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	1780.7	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222599	7	1364667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222616	7	1364678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222619	7	1364678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222620	7	1364682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222622	7	1364682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222588	7	1364664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222590	7	1364664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222593	7	1364666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222618	7	1364678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222621	7	1364682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222623	7	1364682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222587	7	1364664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222589	7	1364664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222591	7	1364666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	1427.5	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222594	7	1364666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	60	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222595	7	1364667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222596	7	1364667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222598	7	1364667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222617	7	1364678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222606	7	1364686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222608	7	1364686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222607	7	1364686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222609	7	1364686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222610	7	1364686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222613	7	1364695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222614	7	1364695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222627	7	1364691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	60	%	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222856	7	1364805	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222857	7	1364805	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222859	7	1364805	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222611	7	1364695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222624	7	1364691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	1364.3	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222858	7	1364805	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222612	7	1364695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222615	7	1364695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222625	7	1364691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	1780.6	?g/m3	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222626	7	1364691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	13.8	C	Green	42.81102	-78.8392	1	LINC	.107	FALSE	42.81102	-78.8392
1222628	7	1364706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222630	7	1364706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222634	7	1364716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222636	7	1364716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	53	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222638	7	1364707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222640	7	1364707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222661	7	1364700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:42.0	15:42.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222664	7	1364700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:42.0	15:42.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222629	7	1364706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222631	7	1364706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222632	7	1364706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222635	7	1364716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222637	7	1364707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222644	7	1364720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1222646	7	1364724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	1342.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222647	7	1364724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222649	7	1364724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222662	7	1364700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:42.0	15:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222663	7	1364700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:42.0	15:42.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222641	7	1364707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222643	7	1364720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222645	7	1364720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222633	7	1364716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222639	7	1364707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222642	7	1364720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222648	7	1364724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222659	7	1364700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:42.0	15:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222660	7	1364700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:42.0	15:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222657	7	1364729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222654	7	1364737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222678	7	1364742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222651	7	1364737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222652	7	1364737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222653	7	1364737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222656	7	1364729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222658	7	1364729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	53	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222668	7	1364728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222669	7	1364728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222650	7	1364737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222655	7	1364729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222665	7	1364728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222666	7	1364728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222667	7	1364728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222675	7	1364742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222676	7	1364742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222677	7	1364742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222674	7	1364750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222693	7	1364755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	8.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222695	7	1364755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222670	7	1364750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222681	7	1364743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222671	7	1364750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222672	7	1364750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222673	7	1364750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222682	7	1364743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222696	7	1364755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222679	7	1364743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	1325.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222680	7	1364743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222694	7	1364755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222683	7	1364765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222689	7	1364766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222691	7	1364766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222697	7	1364775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222700	7	1364775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222703	7	1364776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222725	7	1364759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:45.0	15:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222688	7	1364766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222690	7	1364766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222726	7	1364759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:45.0	15:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222727	7	1364759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:45.0	15:45.0	battery	70	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222685	7	1364765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222687	7	1364765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222692	7	1364766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222699	7	1364775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222701	7	1364776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	1313.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222702	7	1364776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222728	7	1364759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:45.0	15:45.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222684	7	1364765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222686	7	1364765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222698	7	1364775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222704	7	1364776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222723	7	1364759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:45.0	15:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222724	7	1364759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:45.0	15:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222710	7	1364783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222716	7	1364784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222719	7	1364793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	9.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222732	7	1364797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222709	7	1364783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222718	7	1364784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222720	7	1364793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222721	7	1364793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222729	7	1364797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222730	7	1364797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222733	7	1364798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	1323.7	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222735	7	1364798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222711	7	1364783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222712	7	1364783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222713	7	1364783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222715	7	1364784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222722	7	1364793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222731	7	1364797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222714	7	1364784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222717	7	1364784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222734	7	1364798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222736	7	1364798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222739	7	1364810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222742	7	1364809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222746	7	1364809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222743	7	1364809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222749	7	1364812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222741	7	1364810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222744	7	1364809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1222750	7	1364812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222737	7	1364810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222738	7	1364810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222740	7	1364810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222745	7	1364809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222747	7	1364812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	9.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222748	7	1364812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222756	7	1364837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222759	7	1364837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222763	7	1364842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222766	7	1364833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	1336.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222770	7	1364829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222771	7	1364829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222772	7	1364829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222782	7	1364847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222757	7	1364837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222761	7	1364842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222773	7	1364829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222779	7	1364847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222798	7	1364823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:48.0	15:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223118	7	1364961	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222760	7	1364837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222762	7	1364842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222764	7	1364842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222765	7	1364842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222767	7	1364833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222769	7	1364833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222781	7	1364847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222797	7	1364823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:48.0	15:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222801	7	1364823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:48.0	15:48.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223117	7	1364961	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223119	7	1364961	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222758	7	1364837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222768	7	1364833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222780	7	1364847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222796	7	1364823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:48.0	15:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222799	7	1364823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:48.0	15:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222800	7	1364823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:48.0	15:48.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223116	7	1364961	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1222775	7	1364851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222777	7	1364851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222783	7	1364857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222785	7	1364857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222987	7	1364856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222990	7	1364856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222776	7	1364851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:49.0	15:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222778	7	1364851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222788	7	1364867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222791	7	1364867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222794	7	1364866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222988	7	1364856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222989	7	1364856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222787	7	1364857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222795	7	1364866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222986	7	1364856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222774	7	1364851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222784	7	1364857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222786	7	1364857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222789	7	1364867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222790	7	1364867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222792	7	1364866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	1390.2	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222793	7	1364866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222805	7	1364874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222813	7	1364879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222822	7	1364892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222804	7	1364874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:50.0	15:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222806	7	1364874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:50.0	15:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222812	7	1364879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222815	7	1364879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222816	7	1364888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222817	7	1364888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222818	7	1364888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222802	7	1364874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222803	7	1364874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222808	7	1364880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222810	7	1364880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222811	7	1364880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222819	7	1364888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222821	7	1364892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222823	7	1364892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222807	7	1364880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222809	7	1364880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222814	7	1364879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222820	7	1364892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	1421.9	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222824	7	1364902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222831	7	1364907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222836	7	1364912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222829	7	1364907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222835	7	1364912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222862	7	1364896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:51.0	15:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222826	7	1364902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:51.0	15:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222830	7	1364907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222832	7	1364907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222833	7	1364907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222861	7	1364896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:51.0	15:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222825	7	1364902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222827	7	1364902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222828	7	1364902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:51.0	15:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1222834	7	1364912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222837	7	1364912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222860	7	1364896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:51.0	15:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222863	7	1364896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:51.0	15:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222864	7	1364896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:51.0	15:51.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222865	7	1364896	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:51.0	15:51.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222847	7	1364929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222848	7	1364916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222872	7	1364939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223517	7	1364934	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1222838	7	1364924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222843	7	1364929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222844	7	1364929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222850	7	1364916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223515	7	1364934	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1223518	7	1364934	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:52.0	15:52.0	GMMA	0	uR/hr	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1222839	7	1364924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222841	7	1364924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222845	7	1364929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222849	7	1364916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222851	7	1364916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222852	7	1364917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	1449	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222853	7	1364917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222855	7	1364917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222873	7	1364939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222840	7	1364924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:52.0	15:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222842	7	1364924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:52.0	15:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222846	7	1364929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222854	7	1364917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222871	7	1364939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	9.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222874	7	1364939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223514	7	1364934	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1223516	7	1364934	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:52.0	15:52.0	SO2	0	ppm	Gray	42.79779	-78.8289	1	LINC	.94	FALSE	42.79779	-78.8289
1222867	7	1364943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222869	7	1364943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222878	7	1364953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222879	7	1364954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	1510.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222881	7	1364954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1223021	7	1364948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222868	7	1364943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:53.0	15:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222870	7	1364943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:53.0	15:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222880	7	1364954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222882	7	1364954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1223020	7	1364948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223022	7	1364948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223023	7	1364948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222866	7	1364943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222875	7	1364953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222877	7	1364953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223019	7	1364948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1222876	7	1364953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222883	7	1364969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222892	7	1364980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222896	7	1364984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	1544.1	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222885	7	1364969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:54.0	15:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222887	7	1364969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:54.0	15:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222890	7	1364974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222893	7	1364980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222909	7	1364965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:54.0	15:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222911	7	1364965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:54.0	15:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222912	7	1364965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:54.0	15:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222891	7	1364974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222898	7	1364984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	13.9	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222899	7	1364984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222910	7	1364965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:54.0	15:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222884	7	1364969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222886	7	1364969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222888	7	1364974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222889	7	1364974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222894	7	1364980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222895	7	1364980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222897	7	1364984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222913	7	1364965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:54.0	15:54.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222914	7	1364965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:54.0	15:54.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222906	7	1364993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222900	7	1364988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222904	7	1364988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:55.0	15:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222901	7	1364988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222903	7	1364988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222902	7	1364988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:55.0	15:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222905	7	1364993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222907	7	1364993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222908	7	1364993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222916	7	1365005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222918	7	1365005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222920	7	1364998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	1572.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222931	7	1365010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222922	7	1364998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222926	7	1364997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222930	7	1365010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222917	7	1365005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222919	7	1365005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222923	7	1364998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222915	7	1365005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222921	7	1364998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	1780.6	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222924	7	1364997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222925	7	1364997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222927	7	1364997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1222928	7	1365010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222929	7	1365010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222932	7	1365020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222934	7	1365020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222936	7	1365020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222941	7	1365029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222943	7	1365029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222963	7	1365014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:57.0	15:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222964	7	1365014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:57.0	15:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222966	7	1365014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:57.0	15:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222933	7	1365020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222939	7	1365025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222967	7	1365014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:57.0	15:57.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222968	7	1365014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:57.0	15:57.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222937	7	1365025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	1621	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222938	7	1365025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	1780.5	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222942	7	1365029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222944	7	1365029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222935	7	1365020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222940	7	1365025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	60	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1222965	7	1365014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:57.0	15:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222946	7	1365034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222953	7	1365033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222947	7	1365034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222948	7	1365034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222949	7	1365034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222945	7	1365034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222950	7	1365033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222951	7	1365033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222952	7	1365033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222957	7	1365042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	60	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222954	7	1365042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	1643.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222955	7	1365042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	1780.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222956	7	1365042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222969	7	1365048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222970	7	1365048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222973	7	1365046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222961	7	1365047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222972	7	1365048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222958	7	1365047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222959	7	1365047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222960	7	1365047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222962	7	1365047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222971	7	1365048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222974	7	1365046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222975	7	1365046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222976	7	1365046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222977	7	1365063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222979	7	1365063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222981	7	1365063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222992	7	1365074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222993	7	1365074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222996	7	1365078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1222997	7	1365078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223015	7	1365064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:00.0	16:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223018	7	1365064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:00.0	16:00.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222978	7	1365063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222982	7	1365059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	1663.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222983	7	1365059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	1780.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222991	7	1365074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222998	7	1365078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223013	7	1365064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:00.0	16:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223016	7	1365064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:00.0	16:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223017	7	1365064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:00.0	16:00.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222980	7	1365063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1222985	7	1365059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	61	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1222994	7	1365074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1222995	7	1365078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223014	7	1365064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:00.0	16:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1222984	7	1365059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1223001	7	1365082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223003	7	1365082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223042	7	1365088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1222999	7	1365082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223041	7	1365088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:01.0	16:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223044	7	1365088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223409	7	1365219	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223411	7	1365219	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223004	7	1365087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	1709.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223005	7	1365087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	1780.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223006	7	1365087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223007	7	1365087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	61	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223000	7	1365082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223002	7	1365082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223043	7	1365088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223045	7	1365088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223408	7	1365219	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223410	7	1365219	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223010	7	1365102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223027	7	1365096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223029	7	1365100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223009	7	1365102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223011	7	1365102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223024	7	1365096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223028	7	1365100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223033	7	1365109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	1780.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223035	7	1365109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223025	7	1365096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1223026	7	1365096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223030	7	1365100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223031	7	1365100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223032	7	1365109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	1723.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223034	7	1365109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223008	7	1365102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223012	7	1365102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223046	7	1365129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223058	7	1365133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	60	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223037	7	1365113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223039	7	1365113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223082	7	1365124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223083	7	1365124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223084	7	1365124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:03.0	16:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223089	7	1365116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:03.0	16:03.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223092	7	1365116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:03.0	16:03.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223049	7	1365129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223055	7	1365133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223056	7	1365133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223085	7	1365124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223086	7	1365124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:03.0	16:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223091	7	1365116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:03.0	16:03.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223036	7	1365113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223038	7	1365113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223040	7	1365113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223047	7	1365129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223048	7	1365129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223057	7	1365133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223087	7	1365116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:03.0	16:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223088	7	1365116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:03.0	16:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223090	7	1365116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:03.0	16:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223050	7	1365141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223061	7	1365134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223052	7	1365141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223064	7	1365146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223065	7	1365146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223066	7	1365146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223067	7	1365146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:04.0	16:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223071	7	1365151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223051	7	1365141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223053	7	1365141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223054	7	1365141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223059	7	1365134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	1730.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223060	7	1365134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	1780.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223062	7	1365134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223070	7	1365151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223063	7	1365146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:04.0	16:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223068	7	1365151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223069	7	1365151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223074	7	1365155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223077	7	1365168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:05.0	16:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223093	7	1365161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	1727.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223094	7	1365161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	1780.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223096	7	1365161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223097	7	1365160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223100	7	1365160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223073	7	1365155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223075	7	1365155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223076	7	1365155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223099	7	1365160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223072	7	1365155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223079	7	1365168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223080	7	1365168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223098	7	1365160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223078	7	1365168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223081	7	1365168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:05.0	16:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223095	7	1365161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223101	7	1365177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223102	7	1365177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223103	7	1365177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223105	7	1365177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223107	7	1365184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223109	7	1365184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223121	7	1365173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223167	7	1365185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:06.0	16:06.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223115	7	1365182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:06.0	16:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223123	7	1365173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223124	7	1365198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	1727.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223125	7	1365198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	1780.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223126	7	1365198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223127	7	1365198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	60	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1223144	7	1365202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223145	7	1365202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223170	7	1365185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:06.0	16:06.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223104	7	1365177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223106	7	1365184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223110	7	1365184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223113	7	1365182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223143	7	1365202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223146	7	1365202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223166	7	1365185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:06.0	16:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223108	7	1365184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223111	7	1365182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:06.0	16:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223112	7	1365182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223114	7	1365182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223120	7	1365173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223122	7	1365173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223165	7	1365185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:06.0	16:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1223168	7	1365185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:06.0	16:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223169	7	1365185	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:06.0	16:06.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223128	7	1365206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223135	7	1365211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223142	7	1365215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:07.0	16:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223149	7	1365223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223133	7	1365211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223137	7	1365211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223138	7	1365215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:07.0	16:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223139	7	1365215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223141	7	1365215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223129	7	1365206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223131	7	1365206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223134	7	1365211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223150	7	1365223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223130	7	1365206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223132	7	1365206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223136	7	1365211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223140	7	1365215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223147	7	1365223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223148	7	1365223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223156	7	1365229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	1726.2	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223157	7	1365229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	1780.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223160	7	1365243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:08.0	16:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223162	7	1365243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223163	7	1365243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223174	7	1365238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223179	7	1365248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223153	7	1365233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223154	7	1365233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223155	7	1365233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223161	7	1365243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223173	7	1365238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:08.0	16:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223176	7	1365248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223183	7	1365252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223152	7	1365233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223158	7	1365229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223164	7	1365243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:08.0	16:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223175	7	1365238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:08.0	16:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223177	7	1365248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223178	7	1365248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223151	7	1365233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223159	7	1365229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	60	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223171	7	1365238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223172	7	1365238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223180	7	1365252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223181	7	1365252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223182	7	1365252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223185	7	1365256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223186	7	1365256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223187	7	1365256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223188	7	1365256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223189	7	1365271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223196	7	1365265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223199	7	1365261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	1709.3	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223244	7	1365270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:09.0	16:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223247	7	1365270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:09.0	16:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223248	7	1365270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:09.0	16:09.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223246	7	1365270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:09.0	16:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223249	7	1365270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:09.0	16:09.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223184	7	1365256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223192	7	1365271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223193	7	1365271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:09.0	16:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223194	7	1365265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:09.0	16:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223201	7	1365261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	13.9	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223204	7	1365281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223206	7	1365281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223190	7	1365271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223191	7	1365271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:09.0	16:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223195	7	1365265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223197	7	1365265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223198	7	1365265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:09.0	16:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223200	7	1365261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	1780.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223202	7	1365261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	60	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1223203	7	1365281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223205	7	1365281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223245	7	1365270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:09.0	16:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223213	7	1365285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223214	7	1365285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223218	7	1365295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223209	7	1365289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223210	7	1365289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223211	7	1365289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223212	7	1365285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223220	7	1365295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:10.0	16:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223221	7	1365294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223226	7	1365304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	1697.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223228	7	1365304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223229	7	1365304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223208	7	1365289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223215	7	1365285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223216	7	1365295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:10.0	16:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223219	7	1365295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223223	7	1365294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:10.0	16:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223225	7	1365294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:10.0	16:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223207	7	1365289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223217	7	1365295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223222	7	1365294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1223224	7	1365294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223227	7	1365304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	1780.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223235	7	1365326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223238	7	1365326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223240	7	1365318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223241	7	1365318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223242	7	1365318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223251	7	1365317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223252	7	1365317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223256	7	1365312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223258	7	1365312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223230	7	1365308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223233	7	1365308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223234	7	1365326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223236	7	1365326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223254	7	1365312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223239	7	1365318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223243	7	1365318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223253	7	1365317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223255	7	1365312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223231	7	1365308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223232	7	1365308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223237	7	1365326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223250	7	1365317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223257	7	1365312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223262	7	1365331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223263	7	1365336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223265	7	1365336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223267	7	1365336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223268	7	1365337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223271	7	1365337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223275	7	1365335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223277	7	1365355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223276	7	1365335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223323	7	1365338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:12.0	16:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223325	7	1365338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:12.0	16:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223326	7	1365338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:12.0	16:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223259	7	1365331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	1690.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223261	7	1365331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223264	7	1365336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223266	7	1365336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223272	7	1365337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223278	7	1365355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223327	7	1365338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:12.0	16:12.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223260	7	1365331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	1780.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223269	7	1365337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223270	7	1365337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223273	7	1365335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223274	7	1365335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223279	7	1365355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223280	7	1365355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	53	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223324	7	1365338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:12.0	16:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223328	7	1365338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:12.0	16:12.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223282	7	1365359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223283	7	1365359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223284	7	1365359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223285	7	1365359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223291	7	1365368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223302	7	1365378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223288	7	1365371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223301	7	1365378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223303	7	1365378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223281	7	1365359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223290	7	1365371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223292	7	1365368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223294	7	1365368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223295	7	1365368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223296	7	1365361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	1681.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223297	7	1365361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	1780.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223298	7	1365361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223286	7	1365371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223287	7	1365371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223289	7	1365371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223293	7	1365368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:13.0	16:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223299	7	1365361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223300	7	1365378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223305	7	1365386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223307	7	1365386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223308	7	1365386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223314	7	1365392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223316	7	1365392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223320	7	1365391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223304	7	1365386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223315	7	1365392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223317	7	1365392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223322	7	1365391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223309	7	1365382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223310	7	1365382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223311	7	1365382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223321	7	1365391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223306	7	1365386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223312	7	1365382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1223313	7	1365392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223318	7	1365391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223319	7	1365391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223329	7	1365401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	1680.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223330	7	1365401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	1780.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1223331	7	1365401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392

1223332	7	1365401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223333	7	1365409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223338	7	1365415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223343	7	1365423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223339	7	1365415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223341	7	1365415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223351	7	1365414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223354	7	1365405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223400	7	1365428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:15.0	16:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223403	7	1365428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:15.0	16:15.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223617	7	1365513	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223619	7	1365513	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223336	7	1365409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223340	7	1365415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223344	7	1365423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223345	7	1365423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223346	7	1365423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223352	7	1365405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223353	7	1365405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223355	7	1365405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223398	7	1365428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:15.0	16:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223401	7	1365428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:15.0	16:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223402	7	1365428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:15.0	16:15.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223334	7	1365409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223335	7	1365409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223337	7	1365409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223342	7	1365415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:15.0	16:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223347	7	1365423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223348	7	1365414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223349	7	1365414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223350	7	1365414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223399	7	1365428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:15.0	16:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223616	7	1365513	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223618	7	1365513	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223358	7	1365434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223361	7	1365438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223363	7	1365438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223367	7	1365444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223369	7	1365444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223370	7	1365443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223374	7	1365443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223375	7	1365453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223362	7	1365438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223364	7	1365438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223376	7	1365453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223377	7	1365453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223394	7	1365457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223396	7	1365457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223359	7	1365434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	60	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223360	7	1365438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223365	7	1365444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223366	7	1365444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223368	7	1365444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223371	7	1365443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223373	7	1365443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223395	7	1365457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223397	7	1365457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223356	7	1365434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	1686.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223357	7	1365434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	1780.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223372	7	1365443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:16.0	16:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223378	7	1365453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223379	7	1365465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223384	7	1365470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223389	7	1365472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223404	7	1365461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	1702.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223406	7	1365461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223386	7	1365470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223381	7	1365465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223382	7	1365465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223383	7	1365465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223385	7	1365470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223387	7	1365470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223392	7	1365472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223393	7	1365472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:17.0	16:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223405	7	1365461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	1780.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223380	7	1365465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223388	7	1365470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223390	7	1365472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223391	7	1365472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:17.0	16:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223407	7	1365461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1223413	7	1365480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223414	7	1365480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223419	7	1365484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223428	7	1365489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223431	7	1365499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223432	7	1365499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223433	7	1365499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223437	7	1365505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223417	7	1365484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223424	7	1365494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223425	7	1365494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223427	7	1365489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223434	7	1365499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223412	7	1365480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223415	7	1365480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223416	7	1365484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223418	7	1365484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223420	7	1365484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1223422	7	1365494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223423	7	1365494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223426	7	1365489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223429	7	1365489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223435	7	1365505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	1705.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223436	7	1365505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223438	7	1365505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223421	7	1365494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223430	7	1365489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223440	7	1365518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223446	7	1365526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223447	7	1365526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223453	7	1365531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223455	7	1365517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223483	7	1365500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223439	7	1365518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223448	7	1365526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223451	7	1365531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223441	7	1365518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223443	7	1365518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223444	7	1365526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223450	7	1365531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223456	7	1365517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223482	7	1365500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223486	7	1365500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223442	7	1365518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223445	7	1365526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223449	7	1365531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223452	7	1365531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223454	7	1365517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223457	7	1365517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	53	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223481	7	1365500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223484	7	1365500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223485	7	1365500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:19.0	16:19.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223462	7	1365537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	1708.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223463	7	1365537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223465	7	1365537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223467	7	1365544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223469	7	1365544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223477	7	1365549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223479	7	1365549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223458	7	1365536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223466	7	1365544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223471	7	1365550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223476	7	1365549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223488	7	1365559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223490	7	1365559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	53	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223459	7	1365536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223460	7	1365536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223461	7	1365536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223464	7	1365537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223475	7	1365550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223489	7	1365559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223468	7	1365544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223470	7	1365544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223472	7	1365550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223473	7	1365550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223474	7	1365550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223478	7	1365549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223480	7	1365549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:20.0	16:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223487	7	1365559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223492	7	1365571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223497	7	1365580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223499	7	1365580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223500	7	1365580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223503	7	1365576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223504	7	1365576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223506	7	1365567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	1689.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223507	7	1365567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223510	7	1365563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223513	7	1365563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223491	7	1365571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223509	7	1365567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223511	7	1365563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223512	7	1365563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223493	7	1365571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223495	7	1365571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223496	7	1365580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223501	7	1365576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223508	7	1365567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223494	7	1365571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223498	7	1365580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223502	7	1365576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223505	7	1365576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223521	7	1365592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223524	7	1365596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223526	7	1365596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223531	7	1365606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223537	7	1365601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223540	7	1365611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1223543	7	1365612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223544	7	1365612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223556	7	1365586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223557	7	1365586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223559	7	1365586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224066	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224067	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224069	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1223519	7	1365592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223525	7	1365596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223527	7	1365596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223532	7	1365606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223534	7	1365601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223535	7	1365601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223536	7	1365601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223542	7	1365612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223560	7	1365586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224063	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1224064	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1224070	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223522	7	1365592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223523	7	1365596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223539	7	1365611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223541	7	1365611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223545	7	1365612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:22.0	16:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223558	7	1365586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224068	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223520	7	1365592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:22.0	16:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223528	7	1365606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223529	7	1365606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223530	7	1365606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223533	7	1365601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223538	7	1365611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:22.0	16:22.0	CONC	1675.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223561	7	1365586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:22.0	16:22.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224065	7	1365721	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:22.0	16:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1223548	7	1365638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223552	7	1365633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223562	7	1365624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223571	7	1365625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223572	7	1365625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:23.0	16:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223573	7	1365625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223574	7	1365625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:23.0	16:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223549	7	1365638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223565	7	1365624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223547	7	1365638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223555	7	1365633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:23.0	16:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223563	7	1365624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223570	7	1365625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223546	7	1365638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223550	7	1365638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:23.0	16:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223551	7	1365633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:23.0	16:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223553	7	1365633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223554	7	1365633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223564	7	1365624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223575	7	1365652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223577	7	1365652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223581	7	1365651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223583	7	1365651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223584	7	1365651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223585	7	1365647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223566	7	1365643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	1660.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223578	7	1365652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223582	7	1365651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223587	7	1365647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223588	7	1365647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223592	7	1365663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223576	7	1365652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223579	7	1365652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223589	7	1365663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223591	7	1365663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223567	7	1365643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223568	7	1365643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223569	7	1365643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223580	7	1365651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223586	7	1365647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223590	7	1365663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223598	7	1365671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	1607.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223603	7	1365680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223605	7	1365680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223615	7	1365690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223636	7	1365661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:25.0	16:25.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223594	7	1365675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223596	7	1365675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223606	7	1365680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223607	7	1365681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223613	7	1365690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223614	7	1365690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223595	7	1365675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:25.0	16:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223597	7	1365675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:25.0	16:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223600	7	1365671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223609	7	1365681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223612	7	1365690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223635	7	1365661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:25.0	16:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223639	7	1365661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:25.0	16:25.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223593	7	1365675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223599	7	1365671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223601	7	1365671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223602	7	1365680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223604	7	1365680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223608	7	1365681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223610	7	1365681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223611	7	1365681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223634	7	1365661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:25.0	16:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223637	7	1365661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:25.0	16:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223638	7	1365661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:25.0	16:25.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223623	7	1365694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1223630	7	1365707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223633	7	1365707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223655	7	1365712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223656	7	1365712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223658	7	1365712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223664	7	1365703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	1780.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223666	7	1365703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223625	7	1365698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223627	7	1365698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223631	7	1365707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223657	7	1365712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223620	7	1365694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223621	7	1365694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223622	7	1365694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223626	7	1365698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223628	7	1365698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223629	7	1365707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223663	7	1365703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	CONC	1569.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223624	7	1365698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223632	7	1365707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223654	7	1365712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223665	7	1365703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:26.0	16:26.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223643	7	1365717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223644	7	1365729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223649	7	1365734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223651	7	1365734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223662	7	1365724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223645	7	1365729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223647	7	1365729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223648	7	1365729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223650	7	1365734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223661	7	1365724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223640	7	1365717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223646	7	1365729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223652	7	1365734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223653	7	1365734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223659	7	1365724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223641	7	1365717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223642	7	1365717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223660	7	1365724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223670	7	1365749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223672	7	1365759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223684	7	1365764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223687	7	1365745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223688	7	1365745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223714	7	1365735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:28.0	16:28.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223667	7	1365749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223668	7	1365749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223679	7	1365754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223680	7	1365754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223681	7	1365754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223683	7	1365764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223686	7	1365745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223711	7	1365735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:28.0	16:28.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223673	7	1365759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223675	7	1365759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223678	7	1365754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223685	7	1365764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223689	7	1365745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223709	7	1365735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:28.0	16:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223712	7	1365735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:28.0	16:28.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223713	7	1365735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:28.0	16:28.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223669	7	1365749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223671	7	1365749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223674	7	1365759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223676	7	1365759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223677	7	1365754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223682	7	1365764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223710	7	1365735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:28.0	16:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223694	7	1365772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223697	7	1365782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223698	7	1365782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223700	7	1365777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223691	7	1365772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223693	7	1365772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223696	7	1365782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223699	7	1365782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223707	7	1365768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223695	7	1365782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223701	7	1365777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223702	7	1365777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223703	7	1365777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223705	7	1365768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	1478.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223719	7	1365791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223722	7	1365791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223690	7	1365772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223692	7	1365772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223704	7	1365777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223706	7	1365768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	1780.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223708	7	1365768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1223720	7	1365791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223721	7	1365791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223715	7	1365787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223718	7	1365787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223723	7	1365795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223728	7	1365800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223731	7	1365800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223724	7	1365795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1223729	7	1365800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223730	7	1365800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223734	7	1365801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223736	7	1365801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223739	7	1365802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223741	7	1365802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	RH	60	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223716	7	1365787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223717	7	1365787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223726	7	1365795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223732	7	1365800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223735	7	1365801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223737	7	1365801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223725	7	1365795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223727	7	1365795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223733	7	1365801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223738	7	1365802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	CONC	1465.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223740	7	1365802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:30.0	16:30.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223747	7	1365838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223755	7	1365833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223756	7	1365833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223757	7	1365820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223761	7	1365824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223762	7	1365824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223743	7	1365828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223745	7	1365828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223746	7	1365828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223753	7	1365833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223759	7	1365820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223763	7	1365824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223786	7	1365814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:31.0	16:31.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223789	7	1365814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:31.0	16:31.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223744	7	1365828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223750	7	1365838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223752	7	1365833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223754	7	1365833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223760	7	1365820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223784	7	1365814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:31.0	16:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223787	7	1365814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:31.0	16:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223788	7	1365814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:31.0	16:31.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223742	7	1365828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223748	7	1365838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223749	7	1365838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223751	7	1365838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223758	7	1365820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223764	7	1365824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223785	7	1365814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:31.0	16:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223767	7	1365843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223770	7	1365847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223772	7	1365847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223773	7	1365847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223781	7	1365853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223792	7	1365854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223795	7	1365866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223766	7	1365843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223769	7	1365847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223775	7	1365852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223776	7	1365852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223777	7	1365852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223778	7	1365852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223779	7	1365853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223793	7	1365854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223794	7	1365866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223765	7	1365843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	1449.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223768	7	1365843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223783	7	1365853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223796	7	1365866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223771	7	1365847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223774	7	1365852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223780	7	1365853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223782	7	1365853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223790	7	1365854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223791	7	1365854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223797	7	1365866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223805	7	1365879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223809	7	1365880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223814	7	1365870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223816	7	1365870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223798	7	1365874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223800	7	1365874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223802	7	1365874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223807	7	1365879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223808	7	1365880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223811	7	1365880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223813	7	1365870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	1427.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223815	7	1365870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223803	7	1365879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223799	7	1365874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223801	7	1365874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223804	7	1365879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223806	7	1365879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223810	7	1365880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223812	7	1365880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223817	7	1365895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223819	7	1365895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223823	7	1365896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223824	7	1365896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223825	7	1365907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223827	7	1365907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1223829	7	1365907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223831	7	1365912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223833	7	1365912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223835	7	1365922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	1427	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223857	7	1365913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223820	7	1365895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223836	7	1365922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223854	7	1365913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223855	7	1365913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223856	7	1365913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223863	7	1365889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:34.0	16:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223867	7	1365889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:34.0	16:34.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223822	7	1365896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223828	7	1365907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223830	7	1365912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223837	7	1365922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223838	7	1365922	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:34.0	16:34.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223862	7	1365889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:34.0	16:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223865	7	1365889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:34.0	16:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223866	7	1365889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:34.0	16:34.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223818	7	1365895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:34.0	16:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223821	7	1365896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:34.0	16:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223826	7	1365907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223832	7	1365912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223834	7	1365912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223853	7	1365913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223864	7	1365889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:34.0	16:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223842	7	1365934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223845	7	1365926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223849	7	1365939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223858	7	1365930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223859	7	1365930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223860	7	1365930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223848	7	1365939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223852	7	1365939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223861	7	1365930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223839	7	1365934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223846	7	1365926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223847	7	1365926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223850	7	1365939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223840	7	1365934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223841	7	1365934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223843	7	1365934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223844	7	1365926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223851	7	1365939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223874	7	1365944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223876	7	1365944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223878	7	1365957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223880	7	1365957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223883	7	1365953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223892	7	1365959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223872	7	1365948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223885	7	1365953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223890	7	1365959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223868	7	1365948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223870	7	1365948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223873	7	1365944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	1427	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223875	7	1365944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223877	7	1365957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223879	7	1365957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223881	7	1365957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223889	7	1365967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223894	7	1365959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223869	7	1365948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223871	7	1365948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223882	7	1365953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223884	7	1365953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223886	7	1365967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223887	7	1365967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223888	7	1365967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223891	7	1365959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223893	7	1365959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1223897	7	1365977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223899	7	1365977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223906	7	1365982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223908	7	1365982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223896	7	1365977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223898	7	1365977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223900	7	1365986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223901	7	1365986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223902	7	1365986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223905	7	1365982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	1427	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223907	7	1365982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1223938	7	1365971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:37.0	16:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223937	7	1365971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:37.0	16:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223940	7	1365971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:37.0	16:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223941	7	1365971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:37.0	16:37.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223895	7	1365977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223903	7	1365986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223904	7	1365986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1223939	7	1365971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:37.0	16:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223942	7	1365971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:37.0	16:37.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1223910	7	1365991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223911	7	1365991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1223914	7	1365995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223915	7	1365995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1223920	7	1366004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1223926	7	1366009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1223927	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223934	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223913	7	1365995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223918	7	1366004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223928	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223929	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223930	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223932	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223909	7	1365991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223916	7	1365995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223917	7	1366004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223919	7	1366004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223922	7	1366009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223924	7	1366009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223931	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223912	7	1365991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:38.0	16:38.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223921	7	1366004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223923	7	1366009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223925	7	1366009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223933	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223935	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223936	7	1365999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223943	7	1366019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	1421	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223946	7	1366019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	60	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223947	7	1366031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223962	7	1366036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223963	7	1366036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223964	7	1366036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223969	7	1366027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223945	7	1366019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223948	7	1366031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223950	7	1366031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223955	7	1366023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223958	7	1366037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223967	7	1366027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223968	7	1366027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223949	7	1366031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223951	7	1366031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223954	7	1366023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223960	7	1366037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223961	7	1366036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223965	7	1366036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223966	7	1366027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223944	7	1366019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	1780.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223952	7	1366023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223953	7	1366023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223956	7	1366037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223957	7	1366037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223959	7	1366037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223971	7	1366056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223973	7	1366056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223974	7	1366056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223975	7	1366052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	1395.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223981	7	1366070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223984	7	1366065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223989	7	1366061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223992	7	1366061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223994	7	1366074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223995	7	1366074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224015	7	1366046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:40.0	16:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224016	7	1366046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:40.0	16:40.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224017	7	1366046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:40.0	16:40.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223972	7	1366056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223976	7	1366052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	1780.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223979	7	1366070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223983	7	1366070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223985	7	1366065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224013	7	1366046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:40.0	16:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1223970	7	1366056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223978	7	1366052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	60	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223988	7	1366065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223990	7	1366061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223991	7	1366061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1223996	7	1366074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1223977	7	1366052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223980	7	1366070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223982	7	1366070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1223986	7	1366065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223987	7	1366065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1223993	7	1366074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224012	7	1366046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:40.0	16:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224014	7	1366046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:40.0	16:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224004	7	1366081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224021	7	1366080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1223997	7	1366079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223998	7	1366079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1223999	7	1366079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224001	7	1366079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224007	7	1366082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224008	7	1366082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224010	7	1366082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224002	7	1366081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224006	7	1366081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224011	7	1366082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224019	7	1366080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	1780.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1224000	7	1366079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224003	7	1366081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224005	7	1366081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1224009	7	1366082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224018	7	1366080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	1387.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1224020	7	1366080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1224023	7	1366098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224024	7	1366098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224026	7	1366102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224027	7	1366102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224028	7	1366102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224041	7	1366111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224043	7	1366111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224044	7	1366111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224490	7	1366338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224029	7	1366102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224030	7	1366106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224035	7	1366116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224039	7	1366116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224042	7	1366111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224488	7	1366338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224491	7	1366338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224025	7	1366098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224031	7	1366106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224032	7	1366106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224034	7	1366106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224040	7	1366111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224489	7	1366338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224022	7	1366098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224033	7	1366106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224036	7	1366116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224037	7	1366116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224038	7	1366116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224045	7	1366127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	1381.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1224053	7	1366145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224062	7	1366144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224074	7	1366135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224080	7	1366139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224082	7	1366139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224095	7	1366121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:43.0	16:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224099	7	1366121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:43.0	16:43.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224050	7	1366131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224057	7	1366145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224058	7	1366144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224059	7	1366144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224061	7	1366144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224046	7	1366127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	1780.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1224051	7	1366131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224054	7	1366145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224056	7	1366145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224071	7	1366135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224094	7	1366121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:43.0	16:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224096	7	1366121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:43.0	16:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224047	7	1366127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1224048	7	1366127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1224049	7	1366131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224052	7	1366131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224055	7	1366145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224060	7	1366144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224072	7	1366135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224073	7	1366135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224079	7	1366139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224081	7	1366139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224083	7	1366139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224097	7	1366121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:43.0	16:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224098	7	1366121	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:43.0	16:43.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224078	7	1366154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224088	7	1366162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	GMMA	4	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224091	7	1366164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224107	7	1366176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224085	7	1366162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224087	7	1366162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224100	7	1366158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224103	7	1366158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224106	7	1366176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224075	7	1366154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	1377.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224076	7	1366154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	1780.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224077	7	1366154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224084	7	1366162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224086	7	1366162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224089	7	1366164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224090	7	1366164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224092	7	1366164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224105	7	1366176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224093	7	1366164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224101	7	1366158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224102	7	1366158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224104	7	1366176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224113	7	1366194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224118	7	1366189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224123	7	1366180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	1376.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224109	7	1366181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224111	7	1366181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224122	7	1366189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224114	7	1366194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224116	7	1366194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224117	7	1366194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224119	7	1366189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224120	7	1366189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224121	7	1366189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224124	7	1366180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	1780.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392

1224108	7	1366181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224110	7	1366181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224112	7	1366181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224115	7	1366194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224125	7	1366180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224126	7	1366180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224146	7	1366209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224127	7	1366201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224130	7	1366201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224149	7	1366209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224147	7	1366209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224148	7	1366209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224128	7	1366201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224129	7	1366201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224133	7	1366213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224137	7	1366223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224139	7	1366223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224143	7	1366218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224144	7	1366218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224151	7	1366228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	1780.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224157	7	1366232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224131	7	1366213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224138	7	1366223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224140	7	1366223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224150	7	1366228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	1383.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224152	7	1366228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224153	7	1366228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224136	7	1366223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224141	7	1366218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224156	7	1366232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224132	7	1366213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224134	7	1366213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224135	7	1366213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224142	7	1366218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224145	7	1366218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224154	7	1366232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224155	7	1366232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224165	7	1366242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224171	7	1366243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224174	7	1366255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224176	7	1366236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224178	7	1366236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224191	7	1366259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224158	7	1366241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224162	7	1366241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224168	7	1366243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224170	7	1366243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224172	7	1366255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	1412.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224175	7	1366255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224177	7	1366236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224194	7	1366259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224160	7	1366241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224163	7	1366242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224164	7	1366242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224166	7	1366242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224167	7	1366242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224169	7	1366243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224173	7	1366255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	1780.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224179	7	1366236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224193	7	1366259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224159	7	1366241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224161	7	1366241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224180	7	1366236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224192	7	1366259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1224181	7	1366264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224190	7	1366263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224201	7	1366283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	1780.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224207	7	1366278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224227	7	1366265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:49.0	16:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224230	7	1366265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:49.0	16:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224231	7	1366265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:49.0	16:49.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224185	7	1366264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224186	7	1366263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224204	7	1366278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224205	7	1366278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224206	7	1366278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224229	7	1366265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:49.0	16:49.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224232	7	1366265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:49.0	16:49.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224182	7	1366264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224183	7	1366264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224184	7	1366264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224188	7	1366263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224187	7	1366263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224189	7	1366263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224200	7	1366283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	1428.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224202	7	1366283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224203	7	1366283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1224228	7	1366265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:49.0	16:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224197	7	1366293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224208	7	1366292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224211	7	1366292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224401	7	1366287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224403	7	1366287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224404	7	1366287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224196	7	1366293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224198	7	1366293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224212	7	1366292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224213	7	1366302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1224214	7	1366302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224244	7	1366312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224402	7	1366287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224210	7	1366292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224215	7	1366302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224241	7	1366312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224242	7	1366312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224195	7	1366293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224199	7	1366293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224209	7	1366292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224216	7	1366302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224243	7	1366312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224400	7	1366287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224219	7	1366306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224220	7	1366306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224224	7	1366313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224235	7	1366311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224236	7	1366311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224240	7	1366324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224218	7	1366306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224221	7	1366306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224234	7	1366311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	1780.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224217	7	1366306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224226	7	1366313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224237	7	1366324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224238	7	1366324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224222	7	1366313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224223	7	1366313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224225	7	1366313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224233	7	1366311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	1441.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224239	7	1366324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224274	7	1366354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224276	7	1366354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224281	7	1366340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:52.0	16:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224284	7	1366340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:52.0	16:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224285	7	1366340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:52.0	16:52.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224246	7	1366329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224247	7	1366329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224248	7	1366329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224250	7	1366328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224254	7	1366328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224255	7	1366348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	1457	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224271	7	1366352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224272	7	1366352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224275	7	1366354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224283	7	1366340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:52.0	16:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224249	7	1366329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224256	7	1366348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	1780.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224257	7	1366348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224258	7	1366348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224273	7	1366354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224245	7	1366329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224251	7	1366328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224252	7	1366328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224253	7	1366328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224269	7	1366352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224270	7	1366352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1224282	7	1366340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:52.0	16:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224286	7	1366340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:52.0	16:52.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224263	7	1366356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224267	7	1366357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224279	7	1366375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224894	7	1366362	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1224261	7	1366356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224265	7	1366357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224266	7	1366357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224268	7	1366357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224278	7	1366375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	1780.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224280	7	1366375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224892	7	1366362	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1224893	7	1366362	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:53.0	16:53.0	SO2	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1224895	7	1366362	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:53.0	16:53.0	GMMA	0	uR/hr	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1224260	7	1366356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224264	7	1366357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224277	7	1366375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	1460.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224891	7	1366362	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1224259	7	1366356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224262	7	1366356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224287	7	1366384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224296	7	1366379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224299	7	1366379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224295	7	1366389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224297	7	1366379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224302	7	1366393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224303	7	1366393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224288	7	1366384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224290	7	1366384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224291	7	1366384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224294	7	1366389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224298	7	1366379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224300	7	1366379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224301	7	1366393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224304	7	1366393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224289	7	1366384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224292	7	1366389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224293	7	1366389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224309	7	1366415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224311	7	1366402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1224315	7	1366403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224317	7	1366403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224319	7	1366397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	1463.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224320	7	1366397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	1780.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224322	7	1366397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224335	7	1366421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224355	7	1366401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224357	7	1366401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224358	7	1366401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224359	7	1366401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224305	7	1366415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224306	7	1366415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224308	7	1366415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224313	7	1366402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224316	7	1366403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224334	7	1366421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224336	7	1366421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224314	7	1366402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224356	7	1366401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224307	7	1366415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224310	7	1366402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224312	7	1366402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224318	7	1366403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224321	7	1366397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224333	7	1366421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224360	7	1366401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224329	7	1366425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224331	7	1366425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224332	7	1366425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224337	7	1366435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224354	7	1366439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224324	7	1366426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224326	7	1366426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224330	7	1366425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224340	7	1366435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224352	7	1366439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	1780.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224325	7	1366426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224328	7	1366425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224339	7	1366435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224351	7	1366439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	1466.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224323	7	1366426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224327	7	1366426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224338	7	1366435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224353	7	1366439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224342	7	1366448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224343	7	1366448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224346	7	1366443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224361	7	1366449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224362	7	1366449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224363	7	1366449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224345	7	1366448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224348	7	1366443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224349	7	1366443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224364	7	1366449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224341	7	1366448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224344	7	1366448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224347	7	1366443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224350	7	1366443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224366	7	1366461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224367	7	1366461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224369	7	1366461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224371	7	1366459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224374	7	1366459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224380	7	1366471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	1780.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224381	7	1366471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224389	7	1366481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224390	7	1366481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224391	7	1366481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224412	7	1366475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224365	7	1366461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224373	7	1366459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224376	7	1366457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224377	7	1366457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224379	7	1366471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	1460.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224388	7	1366481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224372	7	1366459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224410	7	1366475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224411	7	1366475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224368	7	1366461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224370	7	1366459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224375	7	1366457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224378	7	1366457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224382	7	1366471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1224413	7	1366475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224414	7	1366475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224415	7	1366475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224387	7	1366488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224392	7	1366495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224395	7	1366495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224406	7	1366485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224385	7	1366488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224396	7	1366499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	1443.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224405	7	1366485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224407	7	1366485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224384	7	1366488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224397	7	1366499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	1780.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224398	7	1366499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224409	7	1366485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1224383	7	1366488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224386	7	1366488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224393	7	1366495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224394	7	1366495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224399	7	1366499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	61	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224408	7	1366485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224416	7	1366508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224417	7	1366508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224601	7	1366503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224603	7	1366503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224889	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224419	7	1366508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224425	7	1366512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224418	7	1366508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224428	7	1366512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224599	7	1366503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224602	7	1366503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224884	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224886	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224888	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224426	7	1366512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224427	7	1366512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224600	7	1366503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224883	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224885	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224887	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224890	7	1366608	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224424	7	1366520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224429	7	1366525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224434	7	1366516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	1436.3	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224437	7	1366516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	61	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224444	7	1366536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224445	7	1366536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224465	7	1366530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224468	7	1366530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224469	7	1366530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224423	7	1366520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224431	7	1366525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224433	7	1366525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224435	7	1366516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	1780.2	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224436	7	1366516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224446	7	1366536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224466	7	1366530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224421	7	1366520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224430	7	1366525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224432	7	1366525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224443	7	1366536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224420	7	1366520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224422	7	1366520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224467	7	1366530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224470	7	1366530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224438	7	1366540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224440	7	1366540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:02.0	17:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224449	7	1366549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224451	7	1366549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224452	7	1366545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224455	7	1366545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224442	7	1366540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:02.0	17:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224448	7	1366549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224450	7	1366549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224456	7	1366554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	1429.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224457	7	1366554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	1780.2	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224458	7	1366554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224441	7	1366540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224453	7	1366545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224454	7	1366545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224459	7	1366554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	61	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224439	7	1366540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224447	7	1366549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224462	7	1366558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:03.0	17:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224463	7	1366558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224464	7	1366558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:03.0	17:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224474	7	1366572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224477	7	1366563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224481	7	1366576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224630	7	1366567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224471	7	1366572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224626	7	1366567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224627	7	1366567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224628	7	1366567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224460	7	1366558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224472	7	1366572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224480	7	1366576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224629	7	1366567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224461	7	1366558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224473	7	1366572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224475	7	1366563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224476	7	1366563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224478	7	1366563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224479	7	1366576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	1409.8	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224482	7	1366576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	60	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224503	7	1366595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224504	7	1366595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224508	7	1366599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	60	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224483	7	1366580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224484	7	1366580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224500	7	1366591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224501	7	1366595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1224505	7	1366599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	1398.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224506	7	1366599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224486	7	1366580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224499	7	1366591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224502	7	1366595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224485	7	1366580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:04.0	17:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224487	7	1366580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:04.0	17:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224497	7	1366591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224498	7	1366591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224507	7	1366599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224520	7	1366585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224493	7	1366603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224495	7	1366603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224519	7	1366585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224496	7	1366603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224518	7	1366585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224521	7	1366585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224522	7	1366585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224492	7	1366603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224494	7	1366603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224523	7	1366585	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:05.0	17:05.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224509	7	1366613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224512	7	1366613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224514	7	1366612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224516	7	1366612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224524	7	1366618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224510	7	1366613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224515	7	1366612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224517	7	1366612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224526	7	1366618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224529	7	1366619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224530	7	1366619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224531	7	1366619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224511	7	1366613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224513	7	1366612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224525	7	1366618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224527	7	1366618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224528	7	1366619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	1396.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224534	7	1366633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:07.0	17:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224535	7	1366633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224536	7	1366633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:07.0	17:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224548	7	1366644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224550	7	1366645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	1404.4	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224537	7	1366629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224540	7	1366629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224551	7	1366645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	1780.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224552	7	1366645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224532	7	1366633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224546	7	1366644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224547	7	1366644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224549	7	1366644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224533	7	1366633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224538	7	1366629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224539	7	1366629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224553	7	1366645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224544	7	1366652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224557	7	1366657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224542	7	1366652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224556	7	1366657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224572	7	1366638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224541	7	1366652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224543	7	1366652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224545	7	1366652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224555	7	1366657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224575	7	1366638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224576	7	1366638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224554	7	1366657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224571	7	1366638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224573	7	1366638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224574	7	1366638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:08.0	17:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224558	7	1366661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224559	7	1366661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224570	7	1366670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224561	7	1366661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224564	7	1366666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224560	7	1366661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224562	7	1366661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224565	7	1366666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224566	7	1366666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224567	7	1366670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	1424.5	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224568	7	1366670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	1780.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224563	7	1366666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224569	7	1366670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	13.9	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224578	7	1366678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224579	7	1366678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224581	7	1366678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224582	7	1366674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224589	7	1366683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224590	7	1366687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	1434.4	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224580	7	1366678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224583	7	1366674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224588	7	1366683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224591	7	1366687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	1780.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224592	7	1366687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224584	7	1366674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224593	7	1366687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224577	7	1366678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224585	7	1366674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1224586	7	1366683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224587	7	1366683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224606	7	1366702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224607	7	1366702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224633	7	1366691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224594	7	1366697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224596	7	1366697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224598	7	1366697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224632	7	1366691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224636	7	1366691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224595	7	1366697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224597	7	1366697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224604	7	1366702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224605	7	1366702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224631	7	1366691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224634	7	1366691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224635	7	1366691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:11.0	17:11.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224613	7	1366710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224616	7	1366710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224617	7	1366723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:12.0	17:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224618	7	1366723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224620	7	1366723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224621	7	1366723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224622	7	1366712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	1452.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224625	7	1366712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224638	7	1366728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224609	7	1366717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224611	7	1366717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224623	7	1366712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	1780.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224624	7	1366712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1224640	7	1366728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224610	7	1366717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224612	7	1366717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224619	7	1366723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224608	7	1366717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224614	7	1366710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224615	7	1366710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224637	7	1366728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224639	7	1366728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224641	7	1366732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224646	7	1366741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:13.0	17:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224652	7	1366750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224656	7	1366737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224659	7	1366737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224642	7	1366732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224644	7	1366732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224647	7	1366741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224649	7	1366741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224654	7	1366750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224658	7	1366737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224663	7	1366746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224643	7	1366732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224645	7	1366732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224648	7	1366741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224650	7	1366741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:13.0	17:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224657	7	1366737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224661	7	1366746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224662	7	1366746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224651	7	1366750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224653	7	1366750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224655	7	1366750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224660	7	1366746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	1508.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224665	7	1366765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224667	7	1366765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224684	7	1366780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224689	7	1366782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224706	7	1366755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224670	7	1366771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224671	7	1366771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224672	7	1366771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224676	7	1366770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224677	7	1366770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224680	7	1366761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224681	7	1366761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224687	7	1366782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	1542.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224688	7	1366782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224702	7	1366755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224664	7	1366765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224673	7	1366771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224675	7	1366770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224678	7	1366770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:14.0	17:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224683	7	1366780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224685	7	1366780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224686	7	1366780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224690	7	1366782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224701	7	1366755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224704	7	1366755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224705	7	1366755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224666	7	1366765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224668	7	1366765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224669	7	1366771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224674	7	1366770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:14.0	17:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224679	7	1366761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224682	7	1366761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224703	7	1366755	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:14.0	17:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224693	7	1366798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224694	7	1366798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224697	7	1366793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1224699	7	1366793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224707	7	1366803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224709	7	1366803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224710	7	1366803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224711	7	1366788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224713	7	1366788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224715	7	1366788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224691	7	1366798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:15.0	17:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224700	7	1366793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224708	7	1366803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224712	7	1366788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224692	7	1366798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224695	7	1366798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:15.0	17:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224696	7	1366793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224698	7	1366793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224714	7	1366788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224727	7	1366820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224731	7	1366815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224734	7	1366831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224735	7	1366831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224717	7	1366807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224719	7	1366807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224720	7	1366810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	1572.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224721	7	1366810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224722	7	1366810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224730	7	1366815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224732	7	1366815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224733	7	1366815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:16.0	17:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224724	7	1366820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224726	7	1366820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224728	7	1366820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224737	7	1366831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224716	7	1366807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224718	7	1366807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224723	7	1366810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224725	7	1366820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224729	7	1366815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:16.0	17:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224736	7	1366831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224742	7	1366835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224745	7	1366850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224746	7	1366850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224749	7	1366848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224751	7	1366848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224756	7	1366840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224757	7	1366844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	1618.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224758	7	1366844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224759	7	1366844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224760	7	1366844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224776	7	1366825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224740	7	1366835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224744	7	1366850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224747	7	1366850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:17.0	17:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224750	7	1366848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224752	7	1366848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224775	7	1366825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224778	7	1366825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224779	7	1366825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224738	7	1366835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224739	7	1366835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224741	7	1366835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224743	7	1366850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:17.0	17:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224748	7	1366848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224754	7	1366840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224755	7	1366840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224753	7	1366840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224777	7	1366825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224780	7	1366825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:17.0	17:17.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224769	7	1366872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224782	7	1366878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224783	7	1366878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224793	7	1366877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224799	7	1366867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224802	7	1366867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224761	7	1366862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224767	7	1366872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224771	7	1366858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224774	7	1366858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224781	7	1366878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	1635.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224784	7	1366878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224791	7	1366877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224800	7	1366867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224762	7	1366862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224763	7	1366862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224765	7	1366862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224766	7	1366872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224770	7	1366872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224772	7	1366858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224792	7	1366877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224801	7	1366867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224764	7	1366862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224768	7	1366872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224773	7	1366858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224790	7	1366877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224803	7	1366867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224796	7	1366890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224797	7	1366890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224798	7	1366890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224806	7	1366895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1225178	7	1367007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224786	7	1366885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224788	7	1366885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225175	7	1367007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1225177	7	1367007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224787	7	1366885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224789	7	1366885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224794	7	1366890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224804	7	1366895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224807	7	1366895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224785	7	1366885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224795	7	1366890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224805	7	1366895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225176	7	1367007	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1224808	7	1366909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224820	7	1366916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224826	7	1366917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:20.0	17:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224855	7	1366899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224814	7	1366905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224818	7	1366916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224821	7	1366916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:20.0	17:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224823	7	1366917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224825	7	1366917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224831	7	1366928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224809	7	1366909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224811	7	1366909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224812	7	1366909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224815	7	1366905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224816	7	1366905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	61	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224817	7	1366916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224819	7	1366916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:20.0	17:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224824	7	1366917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224827	7	1366914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224856	7	1366899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224859	7	1366899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224810	7	1366909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224813	7	1366905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	1649.2	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224822	7	1366917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:20.0	17:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224828	7	1366914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224829	7	1366914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224830	7	1366914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224832	7	1366928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224833	7	1366928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224834	7	1366928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	53	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224854	7	1366899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224857	7	1366899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224858	7	1366899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:20.0	17:20.0	battery	71	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1224837	7	1366932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224839	7	1366932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224842	7	1366941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224844	7	1366941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224849	7	1366943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:21.0	17:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224850	7	1366937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	1682.4	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224838	7	1366932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224841	7	1366941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224843	7	1366941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224845	7	1366943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:21.0	17:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224848	7	1366943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224879	7	1366951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224835	7	1366932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224836	7	1366932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224840	7	1366941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224846	7	1366943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224853	7	1366937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	61	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224880	7	1366951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224882	7	1366951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	60	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224847	7	1366943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224851	7	1366937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224852	7	1366937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224881	7	1366951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1224860	7	1366959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224861	7	1366959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224862	7	1366959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224864	7	1366959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224865	7	1366955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224867	7	1366955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224873	7	1366965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:22.0	17:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224897	7	1366974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224898	7	1366974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224868	7	1366955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224869	7	1366965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:22.0	17:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224874	7	1366964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224863	7	1366959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1224899	7	1366974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	60	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224866	7	1366955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224870	7	1366965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224871	7	1366965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224872	7	1366965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224875	7	1366964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224876	7	1366964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224877	7	1366964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224878	7	1366964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:22.0	17:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224896	7	1366974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	1679.4	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1224900	7	1366993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1224905	7	1366994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1224910	7	1366989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224911	7	1366989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1224912	7	1366989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1224914	7	1366997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224918	7	1366984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224919	7	1366984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224937	7	1366978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224939	7	1366978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225653	7	1367011	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1225655	7	1367011	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1225656	7	1367011	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:23.0	17:23.0	GMMA	0	uR/hr	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1224906	7	1366994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224907	7	1366994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224915	7	1366997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224940	7	1366978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224941	7	1366978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225654	7	1367011	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:23.0	17:23.0	SO2	0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1224901	7	1366993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224902	7	1366993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224903	7	1366993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224908	7	1366994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224909	7	1366994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:23.0	17:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224913	7	1366989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224916	7	1366997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224920	7	1366984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224922	7	1366984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224938	7	1366978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224942	7	1366978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:23.0	17:23.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225652	7	1367011	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO	0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1224904	7	1366993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224917	7	1366997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224921	7	1366984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224923	7	1367016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	1678.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224930	7	1367021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224936	7	1367020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224944	7	1367030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224950	7	1367034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224943	7	1367030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224945	7	1367030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224949	7	1367034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224926	7	1367016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224927	7	1367021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224928	7	1367021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224929	7	1367021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224932	7	1367020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224935	7	1367020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224946	7	1367030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224948	7	1367034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224924	7	1367016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	1780.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224925	7	1367016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224931	7	1367021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:24.0	17:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224933	7	1367020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224934	7	1367020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224947	7	1367034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224952	7	1367038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224956	7	1367047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224957	7	1367047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224959	7	1367047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224966	7	1367039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	1659.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224969	7	1367039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224951	7	1367038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224958	7	1367047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224960	7	1367047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:25.0	17:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224961	7	1367052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224962	7	1367052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224964	7	1367052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224965	7	1367052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224967	7	1367039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224968	7	1367039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224953	7	1367038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224955	7	1367038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224954	7	1367038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224963	7	1367052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224973	7	1367063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224975	7	1367071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224983	7	1367076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224986	7	1367077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224988	7	1367077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224993	7	1367086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	1642.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224994	7	1367086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224995	7	1367086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225011	7	1367057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225012	7	1367057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225015	7	1367057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224970	7	1367063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224976	7	1367071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224977	7	1367071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224978	7	1367071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224981	7	1367076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224982	7	1367076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224990	7	1367067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225013	7	1367057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224971	7	1367063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1224980	7	1367076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224984	7	1367077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224985	7	1367077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224987	7	1367077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1224989	7	1367067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224991	7	1367067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1224996	7	1367086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1224972	7	1367063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1224974	7	1367071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224979	7	1367076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1224992	7	1367067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225014	7	1367057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225016	7	1367057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:26.0	17:26.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1224999	7	1367099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225003	7	1367100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225010	7	1367090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225017	7	1367109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225029	7	1367091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224998	7	1367099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225000	7	1367099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225002	7	1367100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225005	7	1367100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225028	7	1367091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225006	7	1367100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225008	7	1367090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225009	7	1367090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225018	7	1367109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225020	7	1367109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225025	7	1367091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225026	7	1367091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1224997	7	1367099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225001	7	1367099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:27.0	17:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225004	7	1367100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225007	7	1367090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225019	7	1367109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225027	7	1367091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225022	7	1367110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225030	7	1367121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225041	7	1367127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225042	7	1367127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225024	7	1367110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225034	7	1367121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225036	7	1367117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225037	7	1367117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225038	7	1367117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225021	7	1367110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	1632.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225032	7	1367121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225039	7	1367117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225040	7	1367127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225043	7	1367127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225023	7	1367110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225031	7	1367121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225033	7	1367121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225035	7	1367117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225045	7	1367145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225047	7	1367145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225052	7	1367151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225053	7	1367151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225056	7	1367150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225065	7	1367141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225095	7	1367131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225044	7	1367145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225046	7	1367145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225050	7	1367151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225051	7	1367151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225055	7	1367150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225057	7	1367150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225058	7	1367150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225063	7	1367141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	1608.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225064	7	1367141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225099	7	1367131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225048	7	1367145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225049	7	1367151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225059	7	1367137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225060	7	1367137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225062	7	1367137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225054	7	1367150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225061	7	1367137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225066	7	1367141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225094	7	1367131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225096	7	1367131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225097	7	1367131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225098	7	1367131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:29.0	17:29.0	battery	71	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225078	7	1367167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225082	7	1367168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225085	7	1367168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225089	7	1367169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225092	7	1367178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225070	7	1367160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225071	7	1367164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225076	7	1367167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225081	7	1367168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225086	7	1367169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225068	7	1367160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225069	7	1367160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225072	7	1367164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225087	7	1367169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225090	7	1367178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	1583.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225091	7	1367178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225067	7	1367160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225073	7	1367164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225074	7	1367164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225075	7	1367164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225077	7	1367167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225079	7	1367167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225080	7	1367167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1225083	7	1367168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225084	7	1367168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225088	7	1367169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225093	7	1367178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225102	7	1367191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225103	7	1367191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225104	7	1367191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225107	7	1367196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225369	7	1367295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225370	7	1367295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225108	7	1367196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225111	7	1367201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225113	7	1367201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225114	7	1367201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225118	7	1367187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225372	7	1367295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225100	7	1367191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225101	7	1367191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225105	7	1367196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225106	7	1367196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225115	7	1367187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225117	7	1367187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225109	7	1367196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225110	7	1367201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225112	7	1367201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225116	7	1367187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225371	7	1367295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225132	7	1367225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225139	7	1367226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225143	7	1367235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225169	7	1367214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225172	7	1367214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225121	7	1367206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225124	7	1367208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225126	7	1367208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225128	7	1367220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225129	7	1367220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225130	7	1367220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225140	7	1367226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225141	7	1367226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225145	7	1367235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225170	7	1367214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225173	7	1367214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225174	7	1367214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225120	7	1367206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225131	7	1367220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225133	7	1367225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225135	7	1367225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225138	7	1367226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225119	7	1367206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225122	7	1367206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225123	7	1367208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	1559.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225125	7	1367208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225127	7	1367220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225134	7	1367225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:32.0	17:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225136	7	1367225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:32.0	17:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225137	7	1367226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225142	7	1367235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225144	7	1367235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225171	7	1367214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:32.0	17:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225151	7	1367253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225160	7	1367243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	1547.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225164	7	1367252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225156	7	1367239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225159	7	1367239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225163	7	1367243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225165	7	1367252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225166	7	1367252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225148	7	1367247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225153	7	1367253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225154	7	1367253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225167	7	1367252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225168	7	1367252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225146	7	1367247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225147	7	1367247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225149	7	1367247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225150	7	1367247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225152	7	1367253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225155	7	1367253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225157	7	1367239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225158	7	1367239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225161	7	1367243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225162	7	1367243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225183	7	1367266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225189	7	1367271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225191	7	1367271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225194	7	1367274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225195	7	1367274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225196	7	1367274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225202	7	1367273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	1542.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225203	7	1367273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225182	7	1367262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225185	7	1367266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225187	7	1367266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225188	7	1367271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225197	7	1367274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225180	7	1367262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225184	7	1367266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1225186	7	1367266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225190	7	1367271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225199	7	1367272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225200	7	1367272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225201	7	1367272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225204	7	1367273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225205	7	1367273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225179	7	1367262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225181	7	1367262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225192	7	1367271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225193	7	1367274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225198	7	1367272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225212	7	1367308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225219	7	1367309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225220	7	1367309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225250	7	1367289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225253	7	1367289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225207	7	1367303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225209	7	1367303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225211	7	1367308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:35.0	17:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225214	7	1367308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225217	7	1367309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225218	7	1367309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225224	7	1367299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225248	7	1367289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225252	7	1367289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225208	7	1367303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:35.0	17:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225216	7	1367309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225249	7	1367289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225251	7	1367289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:35.0	17:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225206	7	1367303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225210	7	1367303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:35.0	17:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225213	7	1367308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225215	7	1367308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:35.0	17:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225221	7	1367299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225222	7	1367299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225223	7	1367299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225225	7	1367318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225227	7	1367318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225230	7	1367322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225234	7	1367326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225236	7	1367326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225238	7	1367334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225240	7	1367334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225243	7	1367331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225245	7	1367331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225246	7	1367331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225235	7	1367326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225237	7	1367326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225244	7	1367331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225254	7	1367341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225255	7	1367341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225228	7	1367318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225229	7	1367322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	1535.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225231	7	1367322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225232	7	1367322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225239	7	1367334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225241	7	1367334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225256	7	1367341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225226	7	1367318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225233	7	1367326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225242	7	1367334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225247	7	1367331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225257	7	1367341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225261	7	1367353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225262	7	1367353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:37.0	17:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225269	7	1367358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225271	7	1367358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225263	7	1367359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225264	7	1367359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225265	7	1367359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225266	7	1367359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225270	7	1367358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225272	7	1367358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225280	7	1367345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225258	7	1367353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225268	7	1367358	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225274	7	1367347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225275	7	1367347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225276	7	1367347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225278	7	1367345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225259	7	1367353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225260	7	1367353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:37.0	17:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225267	7	1367359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225273	7	1367347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	1530.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225277	7	1367345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225279	7	1367345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225282	7	1367370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225288	7	1367378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225294	7	1367383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225302	7	1367385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225303	7	1367385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225305	7	1367397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225306	7	1367397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225327	7	1367368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:38.0	17:38.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225287	7	1367378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225295	7	1367384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225304	7	1367397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1225323	7	1367368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:38.0	17:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225326	7	1367368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:38.0	17:38.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225281	7	1367370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225284	7	1367370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225285	7	1367378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225289	7	1367378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225290	7	1367383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225292	7	1367383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225293	7	1367383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225297	7	1367384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225300	7	1367385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	1531.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225301	7	1367385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	1780	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225307	7	1367397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225322	7	1367368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:38.0	17:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225325	7	1367368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:38.0	17:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225283	7	1367370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225286	7	1367378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225291	7	1367383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225296	7	1367384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225298	7	1367384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225299	7	1367384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225324	7	1367368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:38.0	17:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225314	7	1367415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225316	7	1367415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225317	7	1367415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225319	7	1367401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225332	7	1367405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225318	7	1367401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225321	7	1367401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225312	7	1367410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225313	7	1367415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225320	7	1367401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225335	7	1367405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225308	7	1367410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225309	7	1367410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225310	7	1367410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225311	7	1367410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225315	7	1367415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225333	7	1367405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225334	7	1367405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225336	7	1367405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225330	7	1367420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225331	7	1367420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225348	7	1367438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225365	7	1367433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225367	7	1367433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225337	7	1367424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225339	7	1367424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225341	7	1367428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225343	7	1367428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225347	7	1367438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225329	7	1367420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225338	7	1367424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225345	7	1367428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225364	7	1367433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225328	7	1367420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	1544.4	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225340	7	1367424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225342	7	1367428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225344	7	1367428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225346	7	1367438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225349	7	1367438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225366	7	1367433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225368	7	1367433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225352	7	1367452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225354	7	1367452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225356	7	1367448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225357	7	1367448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225358	7	1367448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225360	7	1367461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225362	7	1367461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225380	7	1367457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225400	7	1367442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:41.0	17:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225403	7	1367442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:41.0	17:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225404	7	1367442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:41.0	17:41.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225402	7	1367442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:41.0	17:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225405	7	1367442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:41.0	17:41.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225350	7	1367452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225351	7	1367452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225355	7	1367448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	1589.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225361	7	1367461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225363	7	1367461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225377	7	1367457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225378	7	1367457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225353	7	1367452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225359	7	1367461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225379	7	1367457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225401	7	1367442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:41.0	17:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225373	7	1367466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225374	7	1367466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225381	7	1367470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225383	7	1367470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225385	7	1367470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225388	7	1367481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225390	7	1367481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225386	7	1367481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225392	7	1367479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225394	7	1367479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225397	7	1367475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392

1225398	7	1367475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225376	7	1367466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225393	7	1367479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225395	7	1367479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225396	7	1367475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	1610.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225399	7	1367475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225375	7	1367466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225382	7	1367470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225384	7	1367470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225387	7	1367481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225389	7	1367481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225391	7	1367479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225408	7	1367501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225412	7	1367506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225414	7	1367506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225415	7	1367506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225417	7	1367493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225420	7	1367507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225425	7	1367497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225427	7	1367497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225406	7	1367501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225410	7	1367501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225416	7	1367493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225419	7	1367493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225426	7	1367497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225407	7	1367501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225411	7	1367506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225423	7	1367507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225409	7	1367501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225413	7	1367506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225418	7	1367493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225421	7	1367507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225422	7	1367507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225424	7	1367507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225428	7	1367497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225433	7	1367526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225435	7	1367526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225437	7	1367526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225438	7	1367531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225440	7	1367531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225447	7	1367540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225451	7	1367532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225475	7	1367520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:44.0	17:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225478	7	1367520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:44.0	17:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225429	7	1367516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	1628	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225430	7	1367516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225431	7	1367516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225432	7	1367516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225444	7	1367540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225446	7	1367540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225452	7	1367544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225453	7	1367544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225454	7	1367544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225476	7	1367520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:44.0	17:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225479	7	1367520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:44.0	17:44.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225480	7	1367520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:44.0	17:44.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225434	7	1367526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225436	7	1367526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225441	7	1367531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225443	7	1367540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225448	7	1367532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	8.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225450	7	1367532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225439	7	1367531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225442	7	1367531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225445	7	1367540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225449	7	1367532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225455	7	1367544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225477	7	1367520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:44.0	17:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225456	7	1367549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	1672.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225466	7	1367558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225468	7	1367558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225474	7	1367563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225457	7	1367549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225465	7	1367558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225467	7	1367558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225469	7	1367558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225470	7	1367563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225471	7	1367563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225473	7	1367563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225459	7	1367549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225472	7	1367563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225458	7	1367549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225460	7	1367553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225461	7	1367553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225462	7	1367553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225463	7	1367553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225464	7	1367553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225483	7	1367568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225485	7	1367572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225490	7	1367580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225492	7	1367580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225498	7	1367585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225503	7	1367588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225504	7	1367576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	1686.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225505	7	1367576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225481	7	1367568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225487	7	1367572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225491	7	1367580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1225493	7	1367580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225494	7	1367585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225495	7	1367585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225500	7	1367588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225501	7	1367588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225502	7	1367588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225507	7	1367576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	61	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225484	7	1367568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225497	7	1367585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225499	7	1367588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225506	7	1367576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225482	7	1367568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225486	7	1367572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225488	7	1367572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225489	7	1367580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225496	7	1367585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225511	7	1367601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225516	7	1367614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225522	7	1367619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225523	7	1367619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225524	7	1367619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225509	7	1367601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225510	7	1367601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225518	7	1367614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225520	7	1367614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225533	7	1367609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225551	7	1367595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:47.0	17:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225554	7	1367595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:47.0	17:47.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225515	7	1367605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225517	7	1367614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225519	7	1367614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225521	7	1367619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225531	7	1367609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225550	7	1367595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:47.0	17:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225553	7	1367595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:47.0	17:47.0	battery	72	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225508	7	1367601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225512	7	1367605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225513	7	1367605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225514	7	1367605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225525	7	1367619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225530	7	1367609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225532	7	1367609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225534	7	1367609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225549	7	1367595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:47.0	17:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225552	7	1367595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:47.0	17:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225529	7	1367624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	61	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225547	7	1367628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225558	7	1367632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225536	7	1367633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225538	7	1367633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225540	7	1367641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225556	7	1367632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225528	7	1367624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225537	7	1367633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225539	7	1367633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225548	7	1367628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225526	7	1367624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	1698.3	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225527	7	1367624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225535	7	1367633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225541	7	1367641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225542	7	1367641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225543	7	1367641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225544	7	1367641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225545	7	1367628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225546	7	1367628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225555	7	1367632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225557	7	1367632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225564	7	1367650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225566	7	1367650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225567	7	1367650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225569	7	1367655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225571	7	1367655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225572	7	1367655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225573	7	1367664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225562	7	1367646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	61	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225568	7	1367655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225570	7	1367655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225560	7	1367646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225563	7	1367650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225575	7	1367664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225577	7	1367664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225559	7	1367646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	1713.8	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225561	7	1367646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225565	7	1367650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225574	7	1367664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225576	7	1367664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225579	7	1367669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225589	7	1367692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225591	7	1367692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225592	7	1367678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225594	7	1367678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225598	7	1367683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225618	7	1367693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225624	7	1367673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:50.0	17:50.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225580	7	1367669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225583	7	1367684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225585	7	1367684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225588	7	1367692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1225590	7	1367692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225593	7	1367678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225620	7	1367673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:50.0	17:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225623	7	1367673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:50.0	17:50.0	battery	72	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225584	7	1367684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225597	7	1367683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225614	7	1367693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225619	7	1367673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:50.0	17:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225622	7	1367673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:50.0	17:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225578	7	1367669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225581	7	1367669	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225582	7	1367684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225586	7	1367684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225587	7	1367692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225595	7	1367678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225596	7	1367683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	1720.5	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225599	7	1367683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	61	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225615	7	1367693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225616	7	1367693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225617	7	1367693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225621	7	1367673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:50.0	17:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225600	7	1367706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225609	7	1367711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225606	7	1367702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225607	7	1367702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225610	7	1367711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225625	7	1367713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225628	7	1367713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225601	7	1367706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225602	7	1367706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225603	7	1367706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225611	7	1367711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225612	7	1367711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225613	7	1367711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225627	7	1367713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225604	7	1367706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225605	7	1367702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225608	7	1367702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225626	7	1367713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225630	7	1367720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225639	7	1367733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225641	7	1367733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225643	7	1367738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225644	7	1367738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225646	7	1367738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225650	7	1367729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225631	7	1367720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	13.9	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225633	7	1367724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225648	7	1367729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225649	7	1367729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225629	7	1367720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	1723.9	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225632	7	1367720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	61	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225634	7	1367724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225636	7	1367724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225637	7	1367724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225638	7	1367733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225645	7	1367738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225647	7	1367738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225635	7	1367724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225640	7	1367733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225642	7	1367733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225651	7	1367729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225659	7	1367749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225661	7	1367750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	1717.7	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225666	7	1367757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225667	7	1367757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225668	7	1367757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225674	7	1367767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225676	7	1367762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225708	7	1367743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:53.0	17:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225711	7	1367743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:53.0	17:53.0	battery	72	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225662	7	1367750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	1780	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225670	7	1367767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225671	7	1367767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225673	7	1367767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225678	7	1367762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225712	7	1367743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:53.0	17:53.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225657	7	1367749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225665	7	1367757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225709	7	1367743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:53.0	17:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225658	7	1367749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225660	7	1367749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225663	7	1367750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225664	7	1367750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	60	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1225669	7	1367757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1225672	7	1367767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1225675	7	1367762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225677	7	1367762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225679	7	1367762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1225707	7	1367743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:53.0	17:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225710	7	1367743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:53.0	17:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1225680	7	1367772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225683	7	1367772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225699	7	1367781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225700	7	1367781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225701	7	1367781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1225682	7	1367772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1225705	7	1367782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392

1225706	7	1367782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225702	7	1367781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:54.0	17:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225703	7	1367782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	CONC	1710.2	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225704	7	1367782	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225681	7	1367772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:54.0	17:54.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225685	7	1367789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225690	7	1367796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225691	7	1367796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225692	7	1367796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225687	7	1367789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225695	7	1367794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225698	7	1367794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225713	7	1367804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225716	7	1367804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225696	7	1367794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225684	7	1367789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225686	7	1367789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225688	7	1367789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225689	7	1367796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225693	7	1367796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225694	7	1367794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225697	7	1367794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225714	7	1367804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225715	7	1367804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225721	7	1367815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225723	7	1367813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225724	7	1367813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225745	7	1367837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	7.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225747	7	1367837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225748	7	1367837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225771	7	1367831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:56.0	17:56.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225772	7	1367831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:56.0	17:56.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225718	7	1367815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225719	7	1367815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225720	7	1367815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225722	7	1367813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225727	7	1367822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225731	7	1367827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	1696.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225732	7	1367827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225734	7	1367827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225768	7	1367831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:56.0	17:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225728	7	1367822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225729	7	1367822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225733	7	1367827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225746	7	1367837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225717	7	1367815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225725	7	1367813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225726	7	1367813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225730	7	1367822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225767	7	1367831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:56.0	17:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225769	7	1367831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:56.0	17:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225770	7	1367831	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:56.0	17:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225735	7	1367843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225743	7	1367841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225744	7	1367841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225749	7	1367851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225751	7	1367851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225754	7	1367855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225756	7	1367855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1226234	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226236	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225736	7	1367843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225738	7	1367843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225741	7	1367841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225750	7	1367851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225753	7	1367855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	1678.5	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225755	7	1367855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1226233	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226239	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225737	7	1367843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225740	7	1367841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226235	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226237	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225739	7	1367843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225742	7	1367841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225752	7	1367851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226238	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226240	7	1367931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1225785	7	1367873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225794	7	1367877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225757	7	1367859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225762	7	1367864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225774	7	1367865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225782	7	1367873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225793	7	1367877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	13.9	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225758	7	1367859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225763	7	1367864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225766	7	1367864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225773	7	1367865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	8.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225775	7	1367865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225783	7	1367873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225784	7	1367873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225791	7	1367877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	1668.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225759	7	1367859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225760	7	1367859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225761	7	1367859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225764	7	1367864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225765	7	1367864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1225776	7	1367865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225792	7	1367877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225777	7	1367881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225786	7	1367886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225822	7	1367891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:59.0	17:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225825	7	1367891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:59.0	17:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225787	7	1367886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225790	7	1367886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225824	7	1367891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:59.0	17:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225826	7	1367891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:59.0	17:59.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225827	7	1367891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:59.0	17:59.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225779	7	1367881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225780	7	1367881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225781	7	1367881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225788	7	1367886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225789	7	1367886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225795	7	1367897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	8.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225778	7	1367881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225796	7	1367897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225797	7	1367897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225798	7	1367897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225823	7	1367891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:59.0	17:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225799	7	1367901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225801	7	1367901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225807	7	1367906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225812	7	1367903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225828	7	1367919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	8.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225829	7	1367919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225830	7	1367919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225831	7	1367919	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225800	7	1367901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225802	7	1367901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225803	7	1367901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225805	7	1367906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225809	7	1367903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225810	7	1367903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225811	7	1367903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225815	7	1367902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225806	7	1367906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	13.9	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225813	7	1367902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225816	7	1367902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225804	7	1367906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	1651.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225808	7	1367903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225814	7	1367902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225832	7	1367928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	1621.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225834	7	1367928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225838	7	1367929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225839	7	1367929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225846	7	1367932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225847	7	1367932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225849	7	1367932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225820	7	1367920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225818	7	1367920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225833	7	1367928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225836	7	1367929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225848	7	1367932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225817	7	1367920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225819	7	1367920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225821	7	1367920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225835	7	1367928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225837	7	1367929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225840	7	1367929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225841	7	1367936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225843	7	1367936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225845	7	1367936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225852	7	1367951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225885	7	1367950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:02.0	18:02.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225842	7	1367936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225844	7	1367936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225881	7	1367950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:02.0	18:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225883	7	1367950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:02.0	18:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225884	7	1367950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:02.0	18:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225853	7	1367951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225864	7	1367960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	1608.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225867	7	1367960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	60	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225882	7	1367950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:02.0	18:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225850	7	1367951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	8.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225851	7	1367951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225865	7	1367960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225866	7	1367960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225886	7	1367950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:02.0	18:02.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225858	7	1367964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225860	7	1367966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225868	7	1367974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225856	7	1367964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225862	7	1367966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225878	7	1367978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225879	7	1367978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225855	7	1367964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225870	7	1367974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225871	7	1367974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225880	7	1367978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225854	7	1367964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225857	7	1367964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225859	7	1367966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225861	7	1367966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225863	7	1367966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225869	7	1367974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1225877	7	1367978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225887	7	1367992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	1592.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225896	7	1367982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225899	7	1367982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225903	7	1367996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225888	7	1367992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225890	7	1367992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225900	7	1367982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225904	7	1367996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225872	7	1367987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225876	7	1367987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225889	7	1367992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225898	7	1367982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225901	7	1367996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225902	7	1367996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225873	7	1367987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225874	7	1367987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225875	7	1367987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225897	7	1367982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225894	7	1368000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225895	7	1368000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:05.0	18:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225926	7	1368015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225946	7	1368009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:05.0	18:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225891	7	1368000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225892	7	1368000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225893	7	1368000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:05.0	18:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225905	7	1368005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	9.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225908	7	1368005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225925	7	1368015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	1779.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225906	7	1368005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225924	7	1368015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	1576.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225945	7	1368009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:05.0	18:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225947	7	1368009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:05.0	18:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225948	7	1368009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:05.0	18:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225907	7	1368005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225927	7	1368015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	61	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1225949	7	1368009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:05.0	18:05.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225950	7	1368009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:05.0	18:05.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225910	7	1368019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225911	7	1368019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225913	7	1368019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225914	7	1368024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225915	7	1368024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225916	7	1368024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225923	7	1368025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225931	7	1368038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225935	7	1368034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225912	7	1368019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225917	7	1368024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225918	7	1368024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:06.0	18:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225921	7	1368025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225922	7	1368025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225929	7	1368038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225930	7	1368038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225928	7	1368038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	9.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225932	7	1368034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225909	7	1368019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225919	7	1368025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225920	7	1368025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225933	7	1368034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225934	7	1368034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225936	7	1368047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225937	7	1368047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225962	7	1368061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225963	7	1368061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225968	7	1368065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226024	7	1368048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225940	7	1368047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225944	7	1368049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225952	7	1368042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225954	7	1368042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225964	7	1368061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226020	7	1368048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226023	7	1368048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225938	7	1368047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225965	7	1368065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225967	7	1368065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226021	7	1368048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225939	7	1368047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225941	7	1368049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	1575.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225942	7	1368049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225943	7	1368049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225951	7	1368042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225953	7	1368042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:07.0	18:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225955	7	1368042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225961	7	1368061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	9.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225966	7	1368065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226022	7	1368048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1225957	7	1368072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225958	7	1368072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225959	7	1368072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225960	7	1368072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226003	7	1368082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226006	7	1368082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225969	7	1368078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	1574.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225971	7	1368078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225972	7	1368078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226001	7	1368082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1226004	7	1368082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225956	7	1368072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225970	7	1368078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226002	7	1368082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226005	7	1368082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1225980	7	1368093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225986	7	1368094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225974	7	1368088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225976	7	1368088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225978	7	1368093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225982	7	1368093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225997	7	1368104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	1578.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226012	7	1368102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226013	7	1368102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226014	7	1368102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225975	7	1368088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:09.0	18:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225977	7	1368088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:09.0	18:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225979	7	1368093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225984	7	1368094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225985	7	1368094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225998	7	1368104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225999	7	1368104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226000	7	1368104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1225973	7	1368088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225981	7	1368093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225983	7	1368094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	9.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226011	7	1368102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1225990	7	1368110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225992	7	1368115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225987	7	1368110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225989	7	1368110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:10.0	18:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225991	7	1368110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:10.0	18:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225993	7	1368115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225994	7	1368115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226007	7	1368120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	9.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226010	7	1368120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	53	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1225988	7	1368110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1225995	7	1368115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1225996	7	1368115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226008	7	1368120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226009	7	1368120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226017	7	1368124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:11.0	18:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226019	7	1368124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:11.0	18:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226026	7	1368125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226033	7	1368148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226028	7	1368125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226030	7	1368148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226040	7	1368134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226015	7	1368124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226027	7	1368125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226039	7	1368134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	1585.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226041	7	1368134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226042	7	1368134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	60	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226016	7	1368124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226018	7	1368124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226025	7	1368125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226029	7	1368125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226031	7	1368148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226032	7	1368148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226037	7	1368152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226046	7	1368162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226048	7	1368153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226051	7	1368153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226054	7	1368144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226062	7	1368163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226085	7	1368138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226035	7	1368152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226043	7	1368162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226044	7	1368162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226052	7	1368153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226053	7	1368144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	9.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226055	7	1368144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226063	7	1368163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226065	7	1368163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226089	7	1368138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226034	7	1368152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226047	7	1368162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226050	7	1368153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226056	7	1368144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226086	7	1368138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226036	7	1368152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:12.0	18:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226038	7	1368152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226045	7	1368162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226049	7	1368153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226064	7	1368163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226084	7	1368138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226087	7	1368138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226088	7	1368138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:12.0	18:12.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226057	7	1368171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226070	7	1368180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226071	7	1368176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	1628.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226072	7	1368176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226074	7	1368176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226103	7	1368177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226059	7	1368171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:13.0	18:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226061	7	1368171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:13.0	18:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226066	7	1368180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226067	7	1368180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1226069	7	1368180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226073	7	1368176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226078	7	1368190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226104	7	1368177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226106	7	1368177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226058	7	1368171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226060	7	1368171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226075	7	1368190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	9.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226077	7	1368190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226105	7	1368177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226107	7	1368177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226068	7	1368180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226076	7	1368190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226092	7	1368203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226098	7	1368199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226099	7	1368208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	1642.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226100	7	1368208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226082	7	1368194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226091	7	1368203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226095	7	1368199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226096	7	1368199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226101	7	1368208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226079	7	1368194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226080	7	1368194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226081	7	1368194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:14.0	18:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226083	7	1368194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226090	7	1368203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226093	7	1368203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226094	7	1368203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226097	7	1368199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226102	7	1368208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226112	7	1368227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226117	7	1368232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226119	7	1368232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226122	7	1368216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226124	7	1368216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226108	7	1368212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226116	7	1368227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226121	7	1368216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226123	7	1368216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:15.0	18:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226125	7	1368216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226145	7	1368221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226109	7	1368212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226110	7	1368212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226113	7	1368227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226114	7	1368227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226115	7	1368227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226118	7	1368232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226144	7	1368221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226147	7	1368221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226148	7	1368221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226149	7	1368221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226111	7	1368212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226120	7	1368232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226146	7	1368221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:15.0	18:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226126	7	1368236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	1656.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226133	7	1368249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226135	7	1368241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226137	7	1368241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226160	7	1368254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226161	7	1368254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226162	7	1368254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226128	7	1368236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226129	7	1368236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226134	7	1368249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226136	7	1368241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226151	7	1368240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226153	7	1368240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226163	7	1368254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226521	7	1368370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226523	7	1368370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226127	7	1368236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226152	7	1368240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226154	7	1368240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226520	7	1368370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226130	7	1368249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226131	7	1368249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226132	7	1368249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226138	7	1368241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226150	7	1368240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226522	7	1368370	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226155	7	1368264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226171	7	1368272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226139	7	1368258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226141	7	1368258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226143	7	1368258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226159	7	1368264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226165	7	1368263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226168	7	1368272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226140	7	1368258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226156	7	1368264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226158	7	1368264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226164	7	1368263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	1685.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226166	7	1368263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226167	7	1368263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226169	7	1368272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226142	7	1368258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226157	7	1368264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1226170	7	1368272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226178	7	1368287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226180	7	1368287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226190	7	1368297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226191	7	1368298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	1696.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226194	7	1368298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	61	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226227	7	1368281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226228	7	1368281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226230	7	1368281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226173	7	1368276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226175	7	1368276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226187	7	1368297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226193	7	1368298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	13.9	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226231	7	1368281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226232	7	1368281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226172	7	1368276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226174	7	1368276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:18.0	18:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226176	7	1368276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226177	7	1368287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226181	7	1368287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226182	7	1368288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226183	7	1368288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226184	7	1368288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226185	7	1368288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226192	7	1368298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	1779.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1226229	7	1368281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:18.0	18:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226179	7	1368287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226186	7	1368288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226188	7	1368297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226189	7	1368297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226200	7	1368305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226204	7	1368314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226212	7	1368319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226195	7	1368309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226197	7	1368309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226199	7	1368309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226201	7	1368305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226196	7	1368309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226202	7	1368305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226205	7	1368314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226206	7	1368314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226207	7	1368314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226208	7	1368314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226209	7	1368319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226211	7	1368319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226198	7	1368309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226203	7	1368305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226210	7	1368319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226213	7	1368319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226221	7	1368324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226222	7	1368324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226242	7	1368341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226244	7	1368341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226252	7	1368337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226214	7	1368332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226218	7	1368332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226219	7	1368324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226223	7	1368328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	1711.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226225	7	1368328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226247	7	1368346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226248	7	1368346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226249	7	1368346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226251	7	1368337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226253	7	1368337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226216	7	1368332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226220	7	1368324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226224	7	1368328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	1779.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226241	7	1368341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226245	7	1368341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226250	7	1368346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226254	7	1368337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1226215	7	1368332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226217	7	1368332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226226	7	1368328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226243	7	1368341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226246	7	1368346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226255	7	1368351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226260	7	1368379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:21.0	18:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226265	7	1368371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226275	7	1368360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	1779.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226277	7	1368360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226279	7	1368384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226318	7	1368363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226319	7	1368363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226261	7	1368379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226263	7	1368379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226264	7	1368379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226273	7	1368352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226276	7	1368360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226316	7	1368363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226256	7	1368351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226258	7	1368351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226262	7	1368379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226268	7	1368371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226269	7	1368371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226270	7	1368352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226272	7	1368352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226280	7	1368384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1226281	7	1368384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226257	7	1368351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226259	7	1368351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226266	7	1368371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226267	7	1368371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226271	7	1368352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226274	7	1368360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	1716.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226278	7	1368384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226314	7	1368363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226315	7	1368363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226317	7	1368363	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:21.0	18:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226283	7	1368388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226284	7	1368388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226286	7	1368388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226288	7	1368393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226301	7	1368407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	1707.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226302	7	1368407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	1779.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226282	7	1368388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226287	7	1368393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:22.0	18:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226292	7	1368398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226294	7	1368398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226296	7	1368398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226297	7	1368403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226298	7	1368403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226299	7	1368403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226285	7	1368388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226289	7	1368393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226290	7	1368393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226291	7	1368393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226293	7	1368398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226295	7	1368398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226300	7	1368403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226303	7	1368407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226304	7	1368407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226305	7	1368415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226310	7	1368411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226313	7	1368411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226324	7	1368420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:23.0	18:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226325	7	1368421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226306	7	1368415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226307	7	1368415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226309	7	1368415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226311	7	1368411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226320	7	1368420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:23.0	18:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226321	7	1368420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226323	7	1368420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226308	7	1368415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226312	7	1368411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226326	7	1368421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226327	7	1368421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226328	7	1368421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226322	7	1368420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226329	7	1368421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226330	7	1368438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226343	7	1368454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226345	7	1368453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226346	7	1368453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226349	7	1368439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	8.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226351	7	1368439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226387	7	1368447	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226389	7	1368447	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227092	7	1368463	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1227093	7	1368463	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1227094	7	1368463	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:24.0	18:24.0	SO2	0	ppm	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1227096	7	1368463	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:24.0	18:24.0	GMMA	0	uR/hr	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1226332	7	1368438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226334	7	1368438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226335	7	1368431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	1698.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226336	7	1368431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	1779.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226337	7	1368431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226338	7	1368431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226339	7	1368454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226352	7	1368439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	52	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226355	7	1368430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226385	7	1368447	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226388	7	1368447	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226390	7	1368447	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227095	7	1368463	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Gray	42.79793	-78.829	1	LINC	.94	FALSE	42.79793	-78.829
1226333	7	1368438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226340	7	1368454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226342	7	1368454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226344	7	1368453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:24.0	18:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226347	7	1368453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226350	7	1368439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226353	7	1368430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226386	7	1368447	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:24.0	18:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226331	7	1368438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226341	7	1368454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226348	7	1368453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:24.0	18:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226354	7	1368430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226356	7	1368430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226357	7	1368468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226363	7	1368477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226365	7	1368477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226370	7	1368478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226371	7	1368478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:25.0	18:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226376	7	1368487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	8.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226377	7	1368487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1226396	7	1368491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226368	7	1368478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226369	7	1368478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226374	7	1368473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226399	7	1368491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226359	7	1368468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226361	7	1368468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226362	7	1368477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226367	7	1368478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:25.0	18:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226373	7	1368473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226375	7	1368473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226378	7	1368487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226358	7	1368468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226360	7	1368468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226364	7	1368477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226366	7	1368477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226372	7	1368473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	1684.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226379	7	1368487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226397	7	1368491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226398	7	1368491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226383	7	1368495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226394	7	1368500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226404	7	1368505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:26.0	18:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226405	7	1368510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	1678.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226406	7	1368510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226381	7	1368495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226391	7	1368500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226392	7	1368500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226400	7	1368505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:26.0	18:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226401	7	1368505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226407	7	1368510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226380	7	1368495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226395	7	1368500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226402	7	1368505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226408	7	1368510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226382	7	1368495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226384	7	1368495	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226393	7	1368500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226403	7	1368505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226410	7	1368514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226415	7	1368518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226417	7	1368518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226418	7	1368529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226425	7	1368538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226426	7	1368538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226430	7	1368534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226461	7	1368523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226411	7	1368514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226424	7	1368538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226427	7	1368538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:27.0	18:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226431	7	1368534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226462	7	1368523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226463	7	1368523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226465	7	1368523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226409	7	1368514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	8.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226412	7	1368514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226413	7	1368518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226419	7	1368529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226421	7	1368529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226422	7	1368529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226464	7	1368523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226414	7	1368518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226416	7	1368518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226420	7	1368529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226423	7	1368538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:27.0	18:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226428	7	1368534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226429	7	1368534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226460	7	1368523	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:27.0	18:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226442	7	1368556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226444	7	1368556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226448	7	1368557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226451	7	1368547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	8.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226452	7	1368547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226453	7	1368547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226473	7	1368566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226433	7	1368543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226436	7	1368548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226450	7	1368557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:28.0	18:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226471	7	1368566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226432	7	1368543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	1673.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226434	7	1368543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226435	7	1368543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226441	7	1368556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226446	7	1368557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:28.0	18:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226447	7	1368557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226449	7	1368557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226454	7	1368547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226474	7	1368566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226437	7	1368548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226438	7	1368548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226439	7	1368548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226440	7	1368548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226443	7	1368556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226445	7	1368556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226472	7	1368566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226457	7	1368571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226459	7	1368571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226475	7	1368570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	1650.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392

1226480	7	1368589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226493	7	1368584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:29.0	18:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226686	7	1368658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226687	7	1368658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226688	7	1368658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226455	7	1368571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226466	7	1368579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226467	7	1368579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226468	7	1368579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226476	7	1368570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226689	7	1368658	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226456	7	1368571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226469	7	1368579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226470	7	1368579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226477	7	1368570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226482	7	1368589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226494	7	1368584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226495	7	1368584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226496	7	1368584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226458	7	1368571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226478	7	1368570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226479	7	1368589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	8.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226481	7	1368589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226497	7	1368584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:29.0	18:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226501	7	1368609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226503	7	1368613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226538	7	1368598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226487	7	1368593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226489	7	1368604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:30.0	18:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226491	7	1368604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:30.0	18:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226492	7	1368604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:30.0	18:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226537	7	1368598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226540	7	1368598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226483	7	1368593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226485	7	1368593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226490	7	1368604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:30.0	18:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226499	7	1368609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226500	7	1368609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226502	7	1368613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	1640.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226505	7	1368613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226539	7	1368598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226541	7	1368598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226484	7	1368593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226486	7	1368593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226488	7	1368604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:30.0	18:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226498	7	1368609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226504	7	1368613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226542	7	1368598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:30.0	18:30.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226509	7	1368617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226511	7	1368627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226512	7	1368627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226515	7	1368626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226532	7	1368621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226507	7	1368617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226508	7	1368617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226514	7	1368627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:31.0	18:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226506	7	1368617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	8.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226517	7	1368626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:31.0	18:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226519	7	1368626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:31.0	18:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226534	7	1368621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226536	7	1368621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226510	7	1368627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:31.0	18:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226513	7	1368627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226516	7	1368626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226518	7	1368626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226533	7	1368621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226535	7	1368621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226529	7	1368640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226547	7	1368648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226552	7	1368653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226555	7	1368644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226524	7	1368636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226525	7	1368636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226526	7	1368636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226530	7	1368640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226544	7	1368648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226545	7	1368648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226550	7	1368653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226554	7	1368644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226527	7	1368636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226543	7	1368648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226546	7	1368648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226549	7	1368653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226551	7	1368653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226528	7	1368640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	1623.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226531	7	1368640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226548	7	1368653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226553	7	1368644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226556	7	1368644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226557	7	1368670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226566	7	1368681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226572	7	1368663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	1585.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226574	7	1368663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226575	7	1368663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226577	7	1368691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226580	7	1368662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226581	7	1368662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226620	7	1368671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1226559	7	1368670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226561	7	1368670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226573	7	1368663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226583	7	1368662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226616	7	1368671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226617	7	1368671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226619	7	1368671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226558	7	1368670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226560	7	1368670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226563	7	1368681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226564	7	1368681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226565	7	1368681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226570	7	1368682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226571	7	1368682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226576	7	1368691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226579	7	1368691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226582	7	1368662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226562	7	1368681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226567	7	1368682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226568	7	1368682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226569	7	1368682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:33.0	18:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226578	7	1368691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226618	7	1368671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226621	7	1368671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:33.0	18:33.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226584	7	1368695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226592	7	1368701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226596	7	1368700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226586	7	1368695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226588	7	1368695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226590	7	1368701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226598	7	1368700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226609	7	1368718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226585	7	1368695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226587	7	1368695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226589	7	1368701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226591	7	1368701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226593	7	1368701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:34.0	18:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226597	7	1368700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226601	7	1368710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226594	7	1368700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226595	7	1368700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226599	7	1368710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	1567.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226600	7	1368710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226602	7	1368710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226607	7	1368718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226608	7	1368718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226610	7	1368718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226611	7	1368722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226612	7	1368722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226626	7	1368727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226627	7	1368732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227204	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226603	7	1368714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226606	7	1368714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226623	7	1368727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226625	7	1368727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226631	7	1368732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227202	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226604	7	1368714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226613	7	1368722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226615	7	1368722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226628	7	1368732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226629	7	1368732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226630	7	1368732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227198	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227199	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227201	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226605	7	1368714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226614	7	1368722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226622	7	1368727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226624	7	1368727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:35.0	18:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227200	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227203	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227205	7	1368824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1226633	7	1368737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226637	7	1368748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226638	7	1368748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226640	7	1368748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226642	7	1368760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226644	7	1368760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226647	7	1368761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226650	7	1368761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226651	7	1368741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226652	7	1368741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226656	7	1368745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226657	7	1368745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226695	7	1368754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226698	7	1368754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226636	7	1368748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226641	7	1368760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226648	7	1368761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226653	7	1368741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226696	7	1368754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226699	7	1368754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226646	7	1368761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226649	7	1368761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226654	7	1368741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226655	7	1368745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1226658	7	1368745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226700	7	1368754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226632	7	1368737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	1547.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226634	7	1368737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226635	7	1368737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226639	7	1368748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226643	7	1368760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226645	7	1368760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:36.0	18:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226697	7	1368754	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:36.0	18:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226659	7	1368774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226666	7	1368779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226669	7	1368784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226670	7	1368784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226681	7	1368789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226682	7	1368793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226684	7	1368793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226667	7	1368779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226672	7	1368784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226674	7	1368770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	1521.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226676	7	1368770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226678	7	1368789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226683	7	1368793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226660	7	1368774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226661	7	1368774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226662	7	1368774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226663	7	1368774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226665	7	1368779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226673	7	1368784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226675	7	1368770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226677	7	1368770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226679	7	1368789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226680	7	1368789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1226664	7	1368779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226668	7	1368779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:37.0	18:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226671	7	1368784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226685	7	1368793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226692	7	1368797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226694	7	1368797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226701	7	1368802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226703	7	1368802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226705	7	1368802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226707	7	1368807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226710	7	1368807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226711	7	1368812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	1517	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226712	7	1368812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226691	7	1368797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226693	7	1368797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226702	7	1368802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226706	7	1368807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226704	7	1368802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226690	7	1368797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226708	7	1368807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226709	7	1368807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226713	7	1368812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226714	7	1368812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226717	7	1368816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226718	7	1368816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226719	7	1368820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226723	7	1368828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226730	7	1368836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226732	7	1368836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226734	7	1368837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226735	7	1368837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226736	7	1368837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226771	7	1368833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226775	7	1368833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226715	7	1368816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226722	7	1368820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226728	7	1368836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226773	7	1368833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226774	7	1368833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226716	7	1368816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226725	7	1368828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226733	7	1368837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226770	7	1368833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226772	7	1368833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226720	7	1368820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226721	7	1368820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226724	7	1368828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226726	7	1368828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226727	7	1368828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226729	7	1368836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226731	7	1368836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226737	7	1368837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226738	7	1368849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	1515	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226745	7	1368861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226753	7	1368853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226754	7	1368853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226758	7	1368867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226763	7	1368854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226747	7	1368866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226752	7	1368853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226760	7	1368867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226762	7	1368854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226739	7	1368849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226742	7	1368861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226743	7	1368861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226744	7	1368861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1226746	7	1368861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226756	7	1368867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226757	7	1368867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226759	7	1368867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226740	7	1368849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226741	7	1368849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226748	7	1368866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226749	7	1368866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226750	7	1368866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226751	7	1368866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:40.0	18:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226755	7	1368853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226761	7	1368854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226764	7	1368854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226766	7	1368880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226768	7	1368880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226778	7	1368876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226780	7	1368885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226785	7	1368887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226794	7	1368899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226777	7	1368876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226791	7	1368886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226792	7	1368886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226797	7	1368899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226781	7	1368885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226783	7	1368885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226784	7	1368885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226787	7	1368887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226788	7	1368887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226793	7	1368886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	53	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226795	7	1368899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226796	7	1368899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226765	7	1368880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226767	7	1368880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226769	7	1368880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226776	7	1368876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	1524.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226779	7	1368876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226782	7	1368885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226786	7	1368887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226789	7	1368887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226790	7	1368886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226802	7	1368918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226804	7	1368911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226805	7	1368911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226815	7	1368919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226821	7	1368903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226823	7	1368903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226845	7	1368907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226848	7	1368907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226800	7	1368918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226812	7	1368919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226813	7	1368919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226814	7	1368919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226820	7	1368903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226847	7	1368907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	battery	72	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226801	7	1368918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226803	7	1368911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	1545	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226843	7	1368907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226844	7	1368907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226846	7	1368907	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226798	7	1368918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226799	7	1368918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226806	7	1368911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226811	7	1368919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226822	7	1368903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226824	7	1368903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226825	7	1368936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226807	7	1368928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226817	7	1368932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226818	7	1368932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226826	7	1368936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226827	7	1368936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226808	7	1368928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226809	7	1368928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226810	7	1368928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	53	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226816	7	1368932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226828	7	1368936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226829	7	1368936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226819	7	1368932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226830	7	1368941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	1575	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226831	7	1368941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226837	7	1368958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226851	7	1368963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226853	7	1368963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226854	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226857	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226865	7	1368953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226832	7	1368941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226836	7	1368958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226838	7	1368958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226840	7	1368945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226850	7	1368963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226852	7	1368963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226855	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226856	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226859	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226861	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226866	7	1368953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226867	7	1368953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1226833	7	1368941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226834	7	1368958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226841	7	1368945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226858	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226835	7	1368958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226839	7	1368945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226842	7	1368945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226849	7	1368963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226860	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226862	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226863	7	1368949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226864	7	1368953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226877	7	1368992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226882	7	1368997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226884	7	1368997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226889	7	1368982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226892	7	1369006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226894	7	1369006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226868	7	1368977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226874	7	1368973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226879	7	1368992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226881	7	1368992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226883	7	1368997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226885	7	1368997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226886	7	1368997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226888	7	1368982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226891	7	1369006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226870	7	1368977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226875	7	1368973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226876	7	1368973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226869	7	1368977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226871	7	1368977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226872	7	1368977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226873	7	1368973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	1626.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226878	7	1368992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226880	7	1368992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226887	7	1368982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226890	7	1368982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226893	7	1369006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226896	7	1369010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226898	7	1369010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226900	7	1369016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226902	7	1369016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226904	7	1369016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226906	7	1369018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226909	7	1369018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:46.0	18:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226911	7	1369015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	1779.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226905	7	1369018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:46.0	18:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226910	7	1369015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	1642.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226925	7	1368984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226895	7	1369010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226897	7	1369010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:46.0	18:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226899	7	1369010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:46.0	18:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226901	7	1369016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226903	7	1369016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226913	7	1369015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226923	7	1368984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226926	7	1368984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226907	7	1369018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226908	7	1369018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226912	7	1369015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226924	7	1368984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226927	7	1368984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226928	7	1368984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:46.0	18:46.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1226914	7	1369029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226916	7	1369029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226930	7	1369047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226932	7	1369047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226956	7	1369042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226918	7	1369037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226920	7	1369037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226922	7	1369037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226929	7	1369047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226919	7	1369037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226933	7	1369047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226934	7	1369033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226937	7	1369033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226959	7	1369042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226960	7	1369042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226915	7	1369029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226917	7	1369029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	53	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226921	7	1369037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226931	7	1369047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226935	7	1369033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226936	7	1369033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226957	7	1369042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226958	7	1369042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1226946	7	1369056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	53	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1226955	7	1369052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226938	7	1369060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226948	7	1369071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226949	7	1369071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226950	7	1369071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226951	7	1369071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1226952	7	1369052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	1652.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1226963	7	1369076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1226939	7	1369060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1226943	7	1369056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1226961	7	1369076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226940	7	1369060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226941	7	1369060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226942	7	1369060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226944	7	1369056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226945	7	1369056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226947	7	1369071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226953	7	1369052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226954	7	1369052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226962	7	1369076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226964	7	1369076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226978	7	1369085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226985	7	1369080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226965	7	1369089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226970	7	1369091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226976	7	1369085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226979	7	1369090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	1667.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226980	7	1369090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226982	7	1369090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226983	7	1369080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226995	7	1369062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226997	7	1369062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	battery	72	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226967	7	1369089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226972	7	1369091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226974	7	1369091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226975	7	1369085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226993	7	1369062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226996	7	1369062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226998	7	1369062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226966	7	1369089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226968	7	1369089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226969	7	1369089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1226971	7	1369091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226973	7	1369091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1226977	7	1369085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1226981	7	1369090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1226984	7	1369080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226986	7	1369080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226987	7	1369080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226994	7	1369062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:49.0	18:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1226990	7	1369125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227000	7	1369109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227002	7	1369109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227005	7	1369107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227008	7	1369107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227011	7	1369103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226989	7	1369125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226991	7	1369125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227001	7	1369109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227006	7	1369107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227007	7	1369107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227010	7	1369103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227003	7	1369109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227009	7	1369103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227012	7	1369103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1226988	7	1369125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226992	7	1369125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1226999	7	1369109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227004	7	1369107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227013	7	1369117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227017	7	1369121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	1668.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227023	7	1369130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:51.0	18:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227028	7	1369141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227035	7	1369146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227020	7	1369121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227022	7	1369130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227024	7	1369130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227025	7	1369130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:51.0	18:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227026	7	1369141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227030	7	1369141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227031	7	1369146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227036	7	1369151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227037	7	1369151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227014	7	1369117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227015	7	1369117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227032	7	1369146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227034	7	1369146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227039	7	1369151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227016	7	1369117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227018	7	1369121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227019	7	1369121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227021	7	1369130	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227027	7	1369141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227029	7	1369141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227033	7	1369146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227038	7	1369151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227052	7	1369159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227057	7	1369168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227074	7	1369135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227041	7	1369155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227044	7	1369163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227050	7	1369159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227051	7	1369159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227055	7	1369168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227058	7	1369169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227076	7	1369135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	battery	72	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227077	7	1369135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227040	7	1369155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1227042	7	1369155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227046	7	1369163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227048	7	1369163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227049	7	1369159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	1664.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227056	7	1369168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227072	7	1369135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227073	7	1369135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227075	7	1369135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:52.0	18:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227043	7	1369155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227045	7	1369163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227047	7	1369163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227053	7	1369168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227054	7	1369168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227059	7	1369169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227060	7	1369169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227061	7	1369169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227062	7	1369169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227065	7	1369178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227068	7	1369186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227070	7	1369186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227083	7	1369196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227088	7	1369182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227091	7	1369182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227098	7	1369191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227099	7	1369191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227063	7	1369178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227079	7	1369195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227081	7	1369195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227087	7	1369196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227097	7	1369191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	1658	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227064	7	1369178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227066	7	1369178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227071	7	1369186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227080	7	1369195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227084	7	1369196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227085	7	1369196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227086	7	1369196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227089	7	1369182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227090	7	1369182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227100	7	1369191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227067	7	1369186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227069	7	1369186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227078	7	1369195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227082	7	1369195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227101	7	1369209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227103	7	1369209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227105	7	1369209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227108	7	1369221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227115	7	1369220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227116	7	1369205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227118	7	1369205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227119	7	1369205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227102	7	1369209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227104	7	1369209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227111	7	1369220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227112	7	1369220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227106	7	1369221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227107	7	1369221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227109	7	1369221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227114	7	1369220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227117	7	1369205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227110	7	1369221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227113	7	1369220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227123	7	1369230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227127	7	1369235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227128	7	1369249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227136	7	1369248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227137	7	1369248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227143	7	1369243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227155	7	1369214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227157	7	1369214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227158	7	1369214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227121	7	1369230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227124	7	1369235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	1646.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227142	7	1369243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227122	7	1369230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227125	7	1369235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227129	7	1369249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227130	7	1369249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227131	7	1369249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227132	7	1369249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227133	7	1369248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227144	7	1369243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227146	7	1369243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227156	7	1369214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227120	7	1369230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227126	7	1369235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227134	7	1369248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227135	7	1369248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227145	7	1369243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227159	7	1369214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227160	7	1369214	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:55.0	18:55.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227139	7	1369262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227140	7	1369262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227152	7	1369266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227161	7	1369270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227163	7	1369270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227138	7	1369262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1227147	7	1369258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227148	7	1369258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227149	7	1369258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227168	7	1369275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227169	7	1369275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227141	7	1369262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227150	7	1369258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227151	7	1369266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	1633	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227153	7	1369266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227164	7	1369270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227167	7	1369275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227170	7	1369275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227154	7	1369266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227162	7	1369270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227165	7	1369270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227166	7	1369275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227175	7	1369284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227189	7	1369280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227191	7	1369289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227171	7	1369284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227173	7	1369284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227176	7	1369304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227179	7	1369304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227184	7	1369303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227186	7	1369280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227188	7	1369280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227193	7	1369289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227196	7	1369293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227197	7	1369293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227182	7	1369303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227194	7	1369293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	1628.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227172	7	1369284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227174	7	1369284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227177	7	1369304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227178	7	1369304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227180	7	1369304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227181	7	1369303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227183	7	1369303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227185	7	1369303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227187	7	1369280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227190	7	1369289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227192	7	1369289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227195	7	1369293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227207	7	1369313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227212	7	1369319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227214	7	1369319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227216	7	1369318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227219	7	1369318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227240	7	1369297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227242	7	1369297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227243	7	1369297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227208	7	1369313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227209	7	1369313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227210	7	1369313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227211	7	1369319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227213	7	1369319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227215	7	1369319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227217	7	1369318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227220	7	1369318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227239	7	1369297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227206	7	1369313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227218	7	1369318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227238	7	1369297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227241	7	1369297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:58.0	18:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227222	7	1369328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227225	7	1369332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227227	7	1369332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227228	7	1369332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227229	7	1369336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	1621.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227221	7	1369328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	7.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227224	7	1369328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227230	7	1369336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227231	7	1369336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227232	7	1369336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227223	7	1369328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227226	7	1369332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227235	7	1369344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227244	7	1369349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227248	7	1369349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227252	7	1369350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227254	7	1369359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227257	7	1369359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227237	7	1369344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227245	7	1369349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227249	7	1369350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227261	7	1369363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227247	7	1369349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227250	7	1369350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227251	7	1369350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227255	7	1369359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227256	7	1369359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227258	7	1369363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227259	7	1369363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227260	7	1369363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227262	7	1369367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	1604.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227233	7	1369344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227234	7	1369344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227236	7	1369344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1227246	7	1369349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227253	7	1369350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227263	7	1369367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227264	7	1369367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227265	7	1369367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227268	7	1369382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227271	7	1369383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227281	7	1369392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227284	7	1369392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227285	7	1369396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227287	7	1369396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227288	7	1369396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227289	7	1369397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	1586.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227290	7	1369397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227291	7	1369397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227292	7	1369397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227444	7	1369371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227270	7	1369382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227272	7	1369383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227274	7	1369383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227275	7	1369383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227294	7	1369372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227266	7	1369382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227282	7	1369392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227283	7	1369392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227286	7	1369396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227293	7	1369372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227296	7	1369372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227298	7	1369372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227441	7	1369371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227267	7	1369382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227269	7	1369382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227273	7	1369383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227295	7	1369372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227297	7	1369372	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:01.0	19:01.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227442	7	1369371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227443	7	1369371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227445	7	1369371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227299	7	1369409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227301	7	1369409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227277	7	1369404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227278	7	1369404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227279	7	1369404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227280	7	1369404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227303	7	1369409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227276	7	1369404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227300	7	1369409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227302	7	1369409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227313	7	1369419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227318	7	1369423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227304	7	1369414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227306	7	1369414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227309	7	1369425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	1562.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227311	7	1369425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227312	7	1369425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227316	7	1369419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227320	7	1369423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227308	7	1369414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227315	7	1369419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227305	7	1369414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227307	7	1369414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227310	7	1369425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227314	7	1369419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227317	7	1369423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227319	7	1369423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227321	7	1369442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227323	7	1369442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227327	7	1369437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227330	7	1369437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227334	7	1369447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227345	7	1369451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227348	7	1369451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227354	7	1369431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227322	7	1369442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227326	7	1369437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227331	7	1369447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	1516.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227333	7	1369447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227349	7	1369455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227324	7	1369442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227325	7	1369442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227328	7	1369437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227332	7	1369447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227346	7	1369451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227347	7	1369451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227350	7	1369455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227352	7	1369455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227355	7	1369431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227358	7	1369431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227329	7	1369437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227351	7	1369455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227353	7	1369431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227356	7	1369431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227357	7	1369431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:04.0	19:04.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227336	7	1369459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227338	7	1369459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227340	7	1369460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227341	7	1369460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227342	7	1369460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1227369	7	1369469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	1495.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227335	7	1369459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227337	7	1369459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227372	7	1369469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227343	7	1369460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227344	7	1369460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227339	7	1369459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227370	7	1369469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	1779.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227371	7	1369469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227366	7	1369478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227377	7	1369491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227378	7	1369491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227379	7	1369491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227361	7	1369473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227367	7	1369478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227374	7	1369483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227360	7	1369473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227362	7	1369473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227363	7	1369473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227365	7	1369478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227368	7	1369478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227375	7	1369483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227380	7	1369491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227359	7	1369473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227364	7	1369478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227373	7	1369483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	7.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227376	7	1369483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227382	7	1369502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227384	7	1369502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227388	7	1369501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227391	7	1369511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	1474.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227399	7	1369519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227401	7	1369519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227385	7	1369502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227386	7	1369501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227392	7	1369511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227393	7	1369511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227398	7	1369515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227417	7	1369495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227420	7	1369495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227422	7	1369495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227381	7	1369502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227383	7	1369502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227402	7	1369519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227418	7	1369495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227421	7	1369495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	battery	72	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227387	7	1369501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227389	7	1369501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227390	7	1369501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227394	7	1369511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227395	7	1369515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	7.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227396	7	1369515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227397	7	1369515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227400	7	1369519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227419	7	1369495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:07.0	19:07.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227414	7	1369533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227438	7	1369541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227407	7	1369528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227408	7	1369523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227413	7	1369533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	1417.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227415	7	1369533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227434	7	1369537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227435	7	1369537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227437	7	1369541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227403	7	1369528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227404	7	1369528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227405	7	1369528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227412	7	1369523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227416	7	1369533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227440	7	1369541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227406	7	1369528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227409	7	1369523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227410	7	1369523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227411	7	1369523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227433	7	1369537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227436	7	1369537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227439	7	1369541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227423	7	1369545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227429	7	1369546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227430	7	1369546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227431	7	1369546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227432	7	1369546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227425	7	1369545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227426	7	1369545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227428	7	1369546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227457	7	1369555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227459	7	1369555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227424	7	1369545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227427	7	1369545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227456	7	1369555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	1381.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227458	7	1369555	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227451	7	1369570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227454	7	1369570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227463	7	1369575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227464	7	1369579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227465	7	1369579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227466	7	1369579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227449	7	1369565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1227455	7	1369570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227460	7	1369575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227461	7	1369575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227462	7	1369575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227467	7	1369579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227446	7	1369565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227447	7	1369565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227448	7	1369565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227453	7	1369570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227450	7	1369565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227452	7	1369570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227468	7	1369588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227469	7	1369588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227475	7	1369590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227476	7	1369590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227480	7	1369595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227482	7	1369602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227485	7	1369602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227477	7	1369590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227470	7	1369588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227473	7	1369590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227478	7	1369595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	1360.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227479	7	1369595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227483	7	1369602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227484	7	1369602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227471	7	1369588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227472	7	1369588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227474	7	1369590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227481	7	1369595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227486	7	1369610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227488	7	1369610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227495	7	1369606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227498	7	1369606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227506	7	1369624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227507	7	1369624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	55	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227671	7	1369615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227673	7	1369615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227487	7	1369610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227489	7	1369610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227491	7	1369620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	1345.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227493	7	1369620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227494	7	1369620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227496	7	1369606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227497	7	1369606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227504	7	1369624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227672	7	1369615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227490	7	1369610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227492	7	1369620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227505	7	1369624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227674	7	1369615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227675	7	1369615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227502	7	1369628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227510	7	1369634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227518	7	1369645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227523	7	1369644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227542	7	1369629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227544	7	1369629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227500	7	1369628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227501	7	1369628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227503	7	1369628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227521	7	1369645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227524	7	1369644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227525	7	1369644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227540	7	1369629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227543	7	1369629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227499	7	1369628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227508	7	1369634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227520	7	1369645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227541	7	1369629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227545	7	1369629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:13.0	19:13.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227509	7	1369634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227511	7	1369634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227512	7	1369634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227519	7	1369645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227522	7	1369644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	1344.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227534	7	1369657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227775	7	1369717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227777	7	1369717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227514	7	1369652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227516	7	1369652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227526	7	1369658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227527	7	1369658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227513	7	1369652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227515	7	1369652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227529	7	1369658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227530	7	1369658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227517	7	1369652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227528	7	1369658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227531	7	1369657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227532	7	1369657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227533	7	1369657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227774	7	1369717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227776	7	1369717	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227536	7	1369666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227537	7	1369666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:15.0	19:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227538	7	1369666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227552	7	1369667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227553	7	1369667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1227560	7	1369684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227539	7	1369666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:15.0	19:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227547	7	1369673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227549	7	1369673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227550	7	1369673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227555	7	1369668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	1341.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227556	7	1369668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	1779.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227535	7	1369666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227551	7	1369667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227557	7	1369668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227562	7	1369684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	55	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227546	7	1369673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227548	7	1369673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227554	7	1369667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227558	7	1369668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227559	7	1369684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227561	7	1369684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1227568	7	1369705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	1344.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227578	7	1369712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227582	7	1369704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227725	7	1369699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227726	7	1369699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227563	7	1369688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227571	7	1369705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227581	7	1369704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227595	7	1369693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227722	7	1369699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227723	7	1369699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227569	7	1369705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227580	7	1369712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227584	7	1369704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227594	7	1369693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227597	7	1369693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227564	7	1369688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227565	7	1369688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:16.0	19:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227566	7	1369688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227567	7	1369688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:16.0	19:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227570	7	1369705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227577	7	1369712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227579	7	1369712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227583	7	1369704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227596	7	1369693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227598	7	1369693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227599	7	1369693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:16.0	19:16.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227724	7	1369699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227572	7	1369716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227593	7	1369725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227590	7	1369725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	1353.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227591	7	1369725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227607	7	1369738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227573	7	1369716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227575	7	1369716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227592	7	1369725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227604	7	1369738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227574	7	1369716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:17.0	19:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227576	7	1369716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:17.0	19:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227605	7	1369738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227606	7	1369738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227586	7	1369729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227588	7	1369729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227600	7	1369734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227601	7	1369734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227602	7	1369734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227587	7	1369729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:18.0	19:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227589	7	1369729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:18.0	19:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227585	7	1369729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227603	7	1369734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227608	7	1369742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227609	7	1369742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227615	7	1369743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227616	7	1369743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227619	7	1369757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227620	7	1369757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227610	7	1369742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:19.0	19:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227612	7	1369742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:19.0	19:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227613	7	1369743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	1374.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227617	7	1369757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227611	7	1369742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227614	7	1369743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227618	7	1369757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227626	7	1369761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227644	7	1369751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:20.0	19:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227647	7	1369751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:20.0	19:20.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227648	7	1369751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:20.0	19:20.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227623	7	1369765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:20.0	19:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227624	7	1369765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227625	7	1369765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:20.0	19:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227643	7	1369751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:20.0	19:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227646	7	1369751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:20.0	19:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227622	7	1369765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227627	7	1369761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227628	7	1369761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227629	7	1369761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227645	7	1369751	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:20.0	19:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227621	7	1369765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227634	7	1369775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:21.0	19:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227630	7	1369775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227632	7	1369775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:21.0	19:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1227638	7	1369770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227639	7	1369774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227652	7	1369783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227635	7	1369770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	1420.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227637	7	1369770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227649	7	1369783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227631	7	1369775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227633	7	1369775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227636	7	1369770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227640	7	1369774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227641	7	1369774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227642	7	1369774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227650	7	1369783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227651	7	1369783	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227658	7	1369787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227660	7	1369787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227661	7	1369787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:22.0	19:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227662	7	1369796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227653	7	1369792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	1436.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227656	7	1369792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227657	7	1369787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227663	7	1369796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227664	7	1369796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227654	7	1369792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227655	7	1369792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227659	7	1369787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:22.0	19:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227665	7	1369796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227666	7	1369808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227678	7	1369806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227682	7	1369807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227683	7	1369807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227691	7	1369819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227700	7	1369800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:23.0	19:23.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227703	7	1369800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:23.0	19:23.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227668	7	1369808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:23.0	19:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227669	7	1369808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227670	7	1369808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:23.0	19:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227677	7	1369806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227679	7	1369806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227690	7	1369819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227698	7	1369800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:23.0	19:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227701	7	1369800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:23.0	19:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227667	7	1369808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227676	7	1369806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227680	7	1369807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	1450.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227681	7	1369807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227689	7	1369819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227692	7	1369819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227699	7	1369800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:23.0	19:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227702	7	1369800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:23.0	19:23.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227687	7	1369823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227694	7	1369828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227686	7	1369823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227688	7	1369823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227693	7	1369828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227712	7	1369833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227684	7	1369823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227710	7	1369833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227711	7	1369833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227685	7	1369823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227695	7	1369828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227696	7	1369828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227697	7	1369828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227709	7	1369833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227714	7	1369837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227716	7	1369837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227717	7	1369850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227721	7	1369850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227727	7	1369843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227981	7	1369936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227982	7	1369936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228464	7	1369855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1227707	7	1369841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227713	7	1369837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	1452	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227728	7	1369843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227729	7	1369843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227984	7	1369936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228466	7	1369855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:25.0	19:25.0	SO2	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1227718	7	1369850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227719	7	1369850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227720	7	1369850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227983	7	1369936	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228465	7	1369855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1228467	7	1369855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	0	%	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1228468	7	1369855	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:25.0	19:25.0	GMMA	0	uR/hr	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1227704	7	1369841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227705	7	1369841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227706	7	1369841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227708	7	1369841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227715	7	1369837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227730	7	1369843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227731	7	1369866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227736	7	1369879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227748	7	1369867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227750	7	1369868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	1446.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227753	7	1369868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227759	7	1369889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227770	7	1369860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:26.0	19:26.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1227732	7	1369866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227737	7	1369879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227739	7	1369879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227761	7	1369889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp		15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227733	7	1369866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	SO2	---		ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227735	7	1369866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2	---		%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227738	7	1369879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227741	7	1369884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227742	7	1369884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227743	7	1369884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227746	7	1369867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC		8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227751	7	1369868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA		1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227760	7	1369889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA		7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227769	7	1369860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:26.0	19:26.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227772	7	1369860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:26.0	19:26.0	battery		73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227773	7	1369860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:26.0	19:26.0	flow		244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227734	7	1369866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL	---		%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227740	7	1369879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227744	7	1369884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227745	7	1369884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227747	7	1369867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227749	7	1369867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH		61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227752	7	1369868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp		13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227762	7	1369889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH		54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227768	7	1369860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:26.0	19:26.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227771	7	1369860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:26.0	19:26.0	status	Fault:None		status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227755	7	1369898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227756	7	1369898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227757	7	1369898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227758	7	1369898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227763	7	1369903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227780	7	1369909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp		13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227781	7	1369909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH		60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227787	7	1369908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC		8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227790	7	1369908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH		61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227779	7	1369909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA		1779.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227788	7	1369908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227796	7	1369917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC		5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227797	7	1369917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA		7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227798	7	1369917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp		15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227754	7	1369898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227766	7	1369903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227767	7	1369903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227778	7	1369909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC		1434.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227782	7	1369893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227799	7	1369917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH		56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227764	7	1369903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227765	7	1369903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227783	7	1369893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227784	7	1369893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227785	7	1369893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227786	7	1369893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227789	7	1369908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227814	7	1369925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227816	7	1369925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227793	7	1369916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227794	7	1369916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227801	7	1369940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA		1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227802	7	1369940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp		13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227803	7	1369940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH		61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227820	7	1369949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA		8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227822	7	1369949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH		61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227792	7	1369916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227795	7	1369916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227819	7	1369949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227821	7	1369949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227791	7	1369916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227800	7	1369940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC		1426.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227815	7	1369925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227817	7	1369925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227818	7	1369925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227804	7	1369944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227809	7	1369953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:29.0	19:29.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227824	7	1369958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA		7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227825	7	1369958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp		15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227843	7	1369930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	state	In monitor		state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227845	7	1369930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	battery		73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227846	7	1369930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	flow		244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227805	7	1369944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227807	7	1369944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227808	7	1369944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227811	7	1369953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227806	7	1369944	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227810	7	1369953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227812	7	1369953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227813	7	1369953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227823	7	1369958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC		4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227826	7	1369958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH		55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227842	7	1369930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227841	7	1369930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227844	7	1369930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:29.0	19:29.0	status	Fault:None		status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227827	7	1369964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227840	7	1369962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH		61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227861	7	1369974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227863	7	1369974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227829	7	1369964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227831	7	1369964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227833	7	1369971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1227834	7	1369971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227835	7	1369971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227837	7	1369962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	1420.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227862	7	1369974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227864	7	1369974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227828	7	1369964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227830	7	1369964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227836	7	1369971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:30.0	19:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227838	7	1369962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227839	7	1369962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227847	7	1369981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227848	7	1369981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227849	7	1369981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227850	7	1369981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227860	7	1369974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227832	7	1369971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:30.0	19:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227859	7	1369985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227868	7	1369994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228433	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228434	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228440	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227854	7	1369989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227856	7	1369985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227867	7	1369994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227870	7	1369999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	1411	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227873	7	1369999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228436	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228437	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227852	7	1369989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227865	7	1369994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:31.0	19:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227866	7	1369994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227872	7	1369999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228439	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227851	7	1369989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227853	7	1369989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227855	7	1369989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227857	7	1369985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227858	7	1369985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227869	7	1369994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227871	7	1369999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228435	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228438	7	1370143	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1227875	7	1370013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227877	7	1370013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227888	7	1370021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227890	7	1370021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227892	7	1370021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227893	7	1370018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227894	7	1370018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227922	7	1370003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227879	7	1370009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227880	7	1370009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227882	7	1370009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227883	7	1370022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:32.0	19:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227884	7	1370022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227920	7	1370003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227923	7	1370003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227874	7	1370013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227876	7	1370013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:32.0	19:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227878	7	1370013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:32.0	19:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227881	7	1370009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227885	7	1370022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227889	7	1370021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227891	7	1370021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227896	7	1370018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227921	7	1370003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227924	7	1370003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227886	7	1370022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227887	7	1370022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:32.0	19:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227895	7	1370018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227925	7	1370003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:32.0	19:32.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1227899	7	1370032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227902	7	1370036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227903	7	1370036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227904	7	1370036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227905	7	1370036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227908	7	1370046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227915	7	1370045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:33.0	19:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227917	7	1370041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227918	7	1370041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227900	7	1370032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227910	7	1370046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227911	7	1370045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:33.0	19:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227914	7	1370045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227919	7	1370041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227929	7	1370055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227897	7	1370032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	1407.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227901	7	1370036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1227906	7	1370046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227912	7	1370045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227913	7	1370045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1227927	7	1370055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227898	7	1370032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1227907	7	1370046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227909	7	1370046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1227916	7	1370041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1227926	7	1370055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1227928	7	1370055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1227932	7	1370063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227936	7	1370073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227939	7	1370073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:34.0	19:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227944	7	1370068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227947	7	1370059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227963	7	1370078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227930	7	1370063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227934	7	1370063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227937	7	1370073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227938	7	1370073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227942	7	1370068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227946	7	1370059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227966	7	1370078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227941	7	1370068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227943	7	1370068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227948	7	1370059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227965	7	1370078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227931	7	1370063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227933	7	1370063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227935	7	1370073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:34.0	19:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227940	7	1370068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227945	7	1370059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	1404.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227964	7	1370078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1227949	7	1370092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227959	7	1370102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227961	7	1370102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227962	7	1370102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227999	7	1370082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228002	7	1370082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227957	7	1370088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227968	7	1370097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227971	7	1370097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:35.0	19:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227974	7	1370107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227975	7	1370107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228000	7	1370082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228003	7	1370082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228004	7	1370082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227952	7	1370092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227953	7	1370092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227956	7	1370088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227969	7	1370097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227950	7	1370092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227951	7	1370092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227954	7	1370088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227955	7	1370088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227958	7	1370102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227960	7	1370102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227967	7	1370097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:35.0	19:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227970	7	1370097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227972	7	1370107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	1424.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227973	7	1370107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228001	7	1370082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:35.0	19:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1227987	7	1370122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227990	7	1370120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227994	7	1370120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227995	7	1370116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228009	7	1370134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	1434.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227976	7	1370111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227980	7	1370111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227989	7	1370122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:36.0	19:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227991	7	1370120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227997	7	1370116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1227998	7	1370116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228010	7	1370134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228012	7	1370134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227978	7	1370111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227985	7	1370122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:36.0	19:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227988	7	1370122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227993	7	1370120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228005	7	1370121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228007	7	1370121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228011	7	1370134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1227977	7	1370111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227979	7	1370111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1227986	7	1370122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1227992	7	1370120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1227996	7	1370116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228006	7	1370121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228008	7	1370121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228014	7	1370138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228015	7	1370138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228016	7	1370138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228017	7	1370138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228020	7	1370148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228049	7	1370167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228018	7	1370148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228022	7	1370148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228023	7	1370147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:37.0	19:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228024	7	1370147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228026	7	1370147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228027	7	1370147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:37.0	19:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228028	7	1370157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228047	7	1370167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228013	7	1370138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228031	7	1370157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228048	7	1370167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228019	7	1370148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228021	7	1370148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1228025	7	1370147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228029	7	1370157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228030	7	1370157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228050	7	1370167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228032	7	1370169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228036	7	1370169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228039	7	1370185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228045	7	1370180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228052	7	1370168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228082	7	1370161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228085	7	1370161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228033	7	1370169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228038	7	1370185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228040	7	1370185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228041	7	1370185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:38.0	19:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228044	7	1370180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228053	7	1370168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228083	7	1370161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228035	7	1370169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228042	7	1370180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228046	7	1370180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228054	7	1370168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228034	7	1370169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228037	7	1370185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:38.0	19:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228043	7	1370180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228051	7	1370168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	1438.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228084	7	1370161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228086	7	1370161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228087	7	1370161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:38.0	19:38.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228055	7	1370190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228059	7	1370194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228069	7	1370199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:39.0	19:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228074	7	1370209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228075	7	1370209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228076	7	1370209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228081	7	1370210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228056	7	1370190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228065	7	1370200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228067	7	1370200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228073	7	1370199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:39.0	19:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228078	7	1370210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	1450.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228057	7	1370190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228061	7	1370194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228062	7	1370194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228063	7	1370194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228066	7	1370200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228068	7	1370200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228070	7	1370199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228071	7	1370199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228072	7	1370199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228080	7	1370210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228058	7	1370190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228060	7	1370194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228064	7	1370200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228077	7	1370209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228079	7	1370210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	1779.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228088	7	1370218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228090	7	1370218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228092	7	1370218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228103	7	1370217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228104	7	1370217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228105	7	1370217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228109	7	1370236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228110	7	1370236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228113	7	1370237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228093	7	1370226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228098	7	1370229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228107	7	1370236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228114	7	1370237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228089	7	1370218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228091	7	1370218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228095	7	1370226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228097	7	1370226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228100	7	1370229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228106	7	1370217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228108	7	1370236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228112	7	1370237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228094	7	1370226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228096	7	1370226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228099	7	1370229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228101	7	1370229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228102	7	1370229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228111	7	1370237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	1456.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228116	7	1370250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228126	7	1370255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228130	7	1370265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228131	7	1370265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228132	7	1370265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228159	7	1370244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228161	7	1370244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228115	7	1370250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228124	7	1370260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228125	7	1370255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228127	7	1370255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228129	7	1370255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228157	7	1370244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228160	7	1370244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228117	7	1370250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1228119	7	1370250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228122	7	1370260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228133	7	1370265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228158	7	1370244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228162	7	1370244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:41.0	19:41.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228118	7	1370250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228120	7	1370260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228121	7	1370260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228123	7	1370260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228128	7	1370255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228135	7	1370277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228137	7	1370277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228139	7	1370287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228141	7	1370287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:42.0	19:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228143	7	1370287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:42.0	19:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228148	7	1370282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228153	7	1370269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228136	7	1370277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228138	7	1370277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228144	7	1370282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228149	7	1370273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	1461	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228151	7	1370273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228140	7	1370287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228142	7	1370287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228150	7	1370273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228154	7	1370269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228134	7	1370277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228145	7	1370282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228146	7	1370282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228147	7	1370282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228152	7	1370273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228155	7	1370269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228156	7	1370269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228164	7	1370292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228167	7	1370296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228173	7	1370301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228175	7	1370301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228181	7	1370302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228182	7	1370304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228183	7	1370304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228186	7	1370303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	1477.6	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228189	7	1370303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228165	7	1370292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228171	7	1370296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228177	7	1370302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228180	7	1370302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228187	7	1370303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228163	7	1370292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228166	7	1370292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228168	7	1370296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228169	7	1370296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228170	7	1370296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228172	7	1370301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228178	7	1370302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228179	7	1370302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228174	7	1370301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228176	7	1370301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:43.0	19:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228184	7	1370304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228185	7	1370304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228188	7	1370303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228190	7	1370330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228202	7	1370339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228206	7	1370329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228210	7	1370349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228211	7	1370349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228224	7	1370348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228233	7	1370319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228192	7	1370330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228195	7	1370338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228204	7	1370339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228205	7	1370329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228225	7	1370348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228191	7	1370330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228193	7	1370330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228194	7	1370330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228196	7	1370338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228198	7	1370338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228200	7	1370339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228201	7	1370339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228203	7	1370339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228208	7	1370329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228223	7	1370348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228226	7	1370348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228231	7	1370319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228232	7	1370319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228234	7	1370319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228235	7	1370319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228236	7	1370319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:44.0	19:44.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228197	7	1370338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228199	7	1370338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:44.0	19:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228207	7	1370329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228209	7	1370349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	1488.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228212	7	1370349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228227	7	1370371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228213	7	1370356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228215	7	1370356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228217	7	1370356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228218	7	1370361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1228219	7	1370361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228220	7	1370361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228246	7	1370362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228247	7	1370362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228249	7	1370362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228214	7	1370356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228216	7	1370356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228221	7	1370361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228222	7	1370361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:45.0	19:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228228	7	1370371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228250	7	1370362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228229	7	1370371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228230	7	1370371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228248	7	1370362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228240	7	1370379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228243	7	1370375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228252	7	1370384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228254	7	1370384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228238	7	1370379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228242	7	1370375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	1496.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228253	7	1370384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228255	7	1370384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228258	7	1370389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228237	7	1370379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228244	7	1370375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228251	7	1370384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228257	7	1370389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228259	7	1370389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228239	7	1370379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228241	7	1370379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228245	7	1370375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228256	7	1370389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228261	7	1370393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228265	7	1370403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228270	7	1370412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228272	7	1370412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228276	7	1370413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228280	7	1370408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228281	7	1370408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228308	7	1370397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228310	7	1370397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228260	7	1370393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228262	7	1370393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228264	7	1370403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228269	7	1370412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228274	7	1370413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228278	7	1370413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228306	7	1370397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228309	7	1370397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228263	7	1370393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228266	7	1370403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228268	7	1370403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228273	7	1370412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228275	7	1370413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228277	7	1370413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228307	7	1370397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228267	7	1370403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228271	7	1370412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228279	7	1370408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	1523.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228282	7	1370408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228311	7	1370397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:47.0	19:47.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228284	7	1370430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228285	7	1370430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228287	7	1370430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228291	7	1370439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228297	7	1370435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228298	7	1370426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228303	7	1370422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228286	7	1370430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228289	7	1370439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228301	7	1370426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228313	7	1370445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228315	7	1370445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228288	7	1370439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228290	7	1370439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228292	7	1370439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:48.0	19:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228293	7	1370435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228296	7	1370435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228299	7	1370426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228304	7	1370422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228305	7	1370422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228312	7	1370445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	1536.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228314	7	1370445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228283	7	1370430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228294	7	1370435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228295	7	1370435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228300	7	1370426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228302	7	1370422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228318	7	1370449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228320	7	1370449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228323	7	1370454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228330	7	1370457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228334	7	1370464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228336	7	1370468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228316	7	1370449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228325	7	1370454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228328	7	1370457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228332	7	1370464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1228333	7	1370464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228335	7	1370468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228321	7	1370454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228322	7	1370454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228327	7	1370457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228331	7	1370464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228337	7	1370468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228317	7	1370449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228319	7	1370449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228324	7	1370454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228326	7	1370457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228329	7	1370457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228338	7	1370468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228357	7	1370490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228386	7	1370472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228389	7	1370472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228339	7	1370482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228345	7	1370478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228346	7	1370478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228347	7	1370478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228348	7	1370487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228353	7	1370490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228385	7	1370472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228388	7	1370472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228340	7	1370482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228344	7	1370478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	1549.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228350	7	1370487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228387	7	1370472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228390	7	1370472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:50.0	19:50.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228341	7	1370482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228342	7	1370482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228343	7	1370482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228349	7	1370487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228351	7	1370487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228352	7	1370487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228354	7	1370490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228355	7	1370490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228356	7	1370490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228360	7	1370497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228363	7	1370505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228365	7	1370505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228369	7	1370514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228377	7	1370501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228380	7	1370501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228359	7	1370497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228371	7	1370514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228372	7	1370515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228358	7	1370497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228367	7	1370514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228368	7	1370514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228374	7	1370515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228375	7	1370515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228381	7	1370510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	1568.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228382	7	1370510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228383	7	1370510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228384	7	1370510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228361	7	1370497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228362	7	1370505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228364	7	1370505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228366	7	1370505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228370	7	1370514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228373	7	1370515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228376	7	1370515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228378	7	1370501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228379	7	1370501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228402	7	1370534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228406	7	1370533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228407	7	1370533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228410	7	1370544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	1575.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228422	7	1370543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228944	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228946	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228947	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228396	7	1370524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228399	7	1370524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228401	7	1370534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228408	7	1370533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228409	7	1370533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228420	7	1370543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228949	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228391	7	1370528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228393	7	1370528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228395	7	1370528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228400	7	1370534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228403	7	1370534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228413	7	1370544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228421	7	1370543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228945	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1228392	7	1370528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228394	7	1370528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228397	7	1370524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228398	7	1370524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228404	7	1370534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228405	7	1370533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228411	7	1370544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228412	7	1370544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228419	7	1370543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228943	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1228948	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1228950	7	1370599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1228416	7	1370557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228418	7	1370557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228423	7	1370565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228432	7	1370564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228441	7	1370562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228442	7	1370562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228443	7	1370562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228473	7	1370551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228476	7	1370551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228417	7	1370557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228430	7	1370564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228475	7	1370551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228478	7	1370551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228415	7	1370557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228424	7	1370565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228426	7	1370565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228429	7	1370564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228444	7	1370562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228414	7	1370557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228425	7	1370565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228427	7	1370565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228428	7	1370564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228431	7	1370564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228474	7	1370551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228477	7	1370551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:53.0	19:53.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228445	7	1370580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228446	7	1370580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228447	7	1370580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:54.0	19:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228449	7	1370580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:54.0	19:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228450	7	1370576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	1577.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228451	7	1370576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228455	7	1370586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228457	7	1370586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228469	7	1370585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228471	7	1370585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228448	7	1370580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228452	7	1370576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228453	7	1370576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228456	7	1370586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228458	7	1370586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228459	7	1370590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:54.0	19:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228462	7	1370590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228454	7	1370586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228460	7	1370590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228461	7	1370590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228463	7	1370590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:54.0	19:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228470	7	1370585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228472	7	1370585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228483	7	1370607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228498	7	1370616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228504	7	1370617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228482	7	1370603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228490	7	1370612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	13.9	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228499	7	1370616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228501	7	1370617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228484	7	1370607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228485	7	1370607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228486	7	1370607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228487	7	1370607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228488	7	1370612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	1576.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228489	7	1370612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228491	7	1370612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228496	7	1370616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228497	7	1370616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228502	7	1370617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228505	7	1370617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228479	7	1370603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228480	7	1370603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228481	7	1370603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228500	7	1370616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228503	7	1370617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228492	7	1370627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228506	7	1370645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228511	7	1370641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228515	7	1370658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228517	7	1370658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228521	7	1370650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228552	7	1370635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228553	7	1370635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228555	7	1370635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228556	7	1370635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228557	7	1370635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228513	7	1370641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228514	7	1370641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228516	7	1370658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228518	7	1370658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228519	7	1370658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228522	7	1370650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228495	7	1370627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228507	7	1370645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228509	7	1370645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228510	7	1370645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228523	7	1370650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228554	7	1370635	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:56.0	19:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228493	7	1370627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228494	7	1370627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1228508	7	1370645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228512	7	1370641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228520	7	1370650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	1574.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228526	7	1370668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228528	7	1370668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228539	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228545	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228546	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228548	7	1370673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228549	7	1370673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228524	7	1370668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228529	7	1370654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228530	7	1370654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228540	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228542	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228547	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228550	7	1370673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228531	7	1370654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228532	7	1370654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228534	7	1370677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228536	7	1370677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228537	7	1370677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228543	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228551	7	1370673	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228525	7	1370668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228527	7	1370668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228533	7	1370677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228535	7	1370677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228538	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228541	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228544	7	1370663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228558	7	1370687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	1562.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228561	7	1370687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228571	7	1370702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228573	7	1370700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228575	7	1370700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228576	7	1370700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228580	7	1370695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228562	7	1370691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228564	7	1370691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228566	7	1370691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228567	7	1370702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228572	7	1370700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228574	7	1370700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228577	7	1370695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228578	7	1370695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228559	7	1370687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	1779.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228560	7	1370687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228563	7	1370691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228565	7	1370691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228568	7	1370702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228569	7	1370702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228570	7	1370702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228579	7	1370695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228583	7	1370710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228585	7	1370724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228593	7	1370730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228594	7	1370730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228597	7	1370729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228598	7	1370729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228599	7	1370729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228634	7	1370711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228591	7	1370730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228592	7	1370730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228596	7	1370729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228603	7	1370720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	60	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228633	7	1370711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228582	7	1370710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228588	7	1370724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228590	7	1370730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228595	7	1370729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228600	7	1370720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	1535.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228601	7	1370720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228636	7	1370711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228581	7	1370710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228584	7	1370710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228586	7	1370724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228587	7	1370724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228589	7	1370724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228602	7	1370720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228631	7	1370711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228632	7	1370711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228635	7	1370711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:59.0	19:59.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228607	7	1370739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228618	7	1370757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228620	7	1370757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228622	7	1370752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228626	7	1370752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228606	7	1370739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228608	7	1370743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228609	7	1370743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228610	7	1370743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228614	7	1370747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228615	7	1370747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228616	7	1370747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228621	7	1370757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228624	7	1370752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228605	7	1370739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1228613	7	1370747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228619	7	1370757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228623	7	1370752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228625	7	1370752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228604	7	1370739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228611	7	1370743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228612	7	1370747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228617	7	1370757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228629	7	1370762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228630	7	1370762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228639	7	1370766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228642	7	1370771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228644	7	1370771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228646	7	1370783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228653	7	1370784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228627	7	1370762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	1524.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228638	7	1370766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228641	7	1370771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228643	7	1370771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228647	7	1370783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228651	7	1370784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228655	7	1370784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228657	7	1370770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228658	7	1370770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228645	7	1370771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228648	7	1370783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228649	7	1370783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228650	7	1370783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228656	7	1370770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228628	7	1370762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228637	7	1370766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228640	7	1370766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228652	7	1370784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228654	7	1370784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228659	7	1370770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228662	7	1370793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228673	7	1370812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228674	7	1370803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228675	7	1370803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228676	7	1370803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228692	7	1370817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228696	7	1370817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228701	7	1370797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228702	7	1370797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228705	7	1370797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228666	7	1370804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228668	7	1370804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228677	7	1370803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228694	7	1370817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228704	7	1370797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228660	7	1370793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	1520	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228661	7	1370793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228665	7	1370804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228667	7	1370804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228669	7	1370812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228695	7	1370817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228703	7	1370797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228663	7	1370793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228664	7	1370804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228670	7	1370812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228671	7	1370812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228672	7	1370812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228693	7	1370817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228706	7	1370797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:02.0	20:02.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228678	7	1370822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228687	7	1370835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228688	7	1370835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228681	7	1370822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228683	7	1370830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228685	7	1370830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228697	7	1370826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	1525.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228679	7	1370822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228680	7	1370822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228684	7	1370830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228686	7	1370830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228690	7	1370835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228691	7	1370835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228698	7	1370826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228682	7	1370830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228689	7	1370835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228699	7	1370826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228700	7	1370826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	60	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228708	7	1370844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228709	7	1370844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228712	7	1370848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228714	7	1370848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228718	7	1370840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228723	7	1370854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228726	7	1370853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228716	7	1370840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228717	7	1370840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228721	7	1370854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228724	7	1370854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228725	7	1370853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228710	7	1370844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228711	7	1370848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228719	7	1370840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228720	7	1370854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1228722	7	1370854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228707	7	1370844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228713	7	1370848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228715	7	1370848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228727	7	1370853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228728	7	1370853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228729	7	1370853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228733	7	1370861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228735	7	1370876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228741	7	1370886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228751	7	1370873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228755	7	1370882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228732	7	1370861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228734	7	1370876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228739	7	1370886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228743	7	1370886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228748	7	1370887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228749	7	1370873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228750	7	1370873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228754	7	1370882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228782	7	1370867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228730	7	1370861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	1532.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228736	7	1370876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:05.0	20:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228738	7	1370876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228745	7	1370887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228746	7	1370887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228753	7	1370882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228783	7	1370867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228785	7	1370867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228731	7	1370861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228737	7	1370876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228740	7	1370886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228742	7	1370886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228744	7	1370887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228747	7	1370887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228752	7	1370873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228756	7	1370882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228780	7	1370867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228781	7	1370867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228784	7	1370867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:05.0	20:05.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228758	7	1370896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228760	7	1370896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228766	7	1370906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228773	7	1370905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228775	7	1370905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228762	7	1370900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228764	7	1370900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228768	7	1370906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228769	7	1370906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228771	7	1370905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228759	7	1370896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228763	7	1370900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228765	7	1370900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228767	7	1370906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228770	7	1370906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228757	7	1370896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	1535.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228761	7	1370900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228772	7	1370905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228774	7	1370905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228786	7	1370916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228798	7	1370937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228811	7	1370927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228777	7	1370915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228787	7	1370916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228788	7	1370916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228790	7	1370923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	1558	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228791	7	1370923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228793	7	1370923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	61	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228795	7	1370937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228797	7	1370937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228799	7	1370932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228809	7	1370927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228810	7	1370927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228812	7	1370927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228776	7	1370915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228778	7	1370915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228800	7	1370932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228801	7	1370932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228802	7	1370932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228808	7	1370927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228779	7	1370915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228789	7	1370916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228792	7	1370923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228794	7	1370937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228796	7	1370937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228803	7	1370932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228804	7	1370942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228806	7	1370942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228807	7	1370942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228817	7	1370957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228822	7	1370958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228823	7	1370958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228827	7	1370956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	1577.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1228856	7	1370946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228858	7	1370946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228813	7	1370950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228814	7	1370950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228815	7	1370950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1228818	7	1370957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228819	7	1370957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228824	7	1370958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228828	7	1370956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228830	7	1370956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228854	7	1370946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228857	7	1370946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228859	7	1370946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228805	7	1370942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228816	7	1370950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228820	7	1370957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228821	7	1370957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228825	7	1370958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228826	7	1370958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228829	7	1370956	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228855	7	1370946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:08.0	20:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228833	7	1370974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228835	7	1370974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228836	7	1370988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228842	7	1370983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228844	7	1370983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228845	7	1370983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228851	7	1370979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228853	7	1370979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228831	7	1370974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228837	7	1370988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228840	7	1370988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228846	7	1370970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228850	7	1370979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228852	7	1370979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228838	7	1370988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228839	7	1370988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228841	7	1370983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228848	7	1370970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228849	7	1370970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228832	7	1370974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228834	7	1370974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228843	7	1370983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228847	7	1370970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228860	7	1370993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	1595	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228862	7	1370993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228863	7	1370993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228865	7	1370997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228866	7	1370997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228868	7	1370997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228864	7	1370997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228872	7	1371004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228873	7	1371004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228878	7	1371002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228861	7	1370993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228869	7	1371004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228870	7	1371004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228871	7	1371004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228876	7	1371002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228867	7	1370997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228874	7	1371002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228875	7	1371002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228877	7	1371002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228879	7	1371012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228882	7	1371012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228890	7	1371026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	61	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228880	7	1371012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228881	7	1371012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228886	7	1371016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228887	7	1371026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	1623.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228888	7	1371026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	1779.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228925	7	1371020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228885	7	1371016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228926	7	1371020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228883	7	1371016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228884	7	1371016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228889	7	1371026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1228923	7	1371020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228924	7	1371020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228927	7	1371020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228928	7	1371020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:11.0	20:11.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1228891	7	1371035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228893	7	1371035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228895	7	1371035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228898	7	1371036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228903	7	1371045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228892	7	1371035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228900	7	1371036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228904	7	1371045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228920	7	1371050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229097	7	1371030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229098	7	1371030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229099	7	1371030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229100	7	1371030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1228894	7	1371035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1228896	7	1371036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228899	7	1371036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228901	7	1371045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1228918	7	1371049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1228919	7	1371050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	1635.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1228922	7	1371050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1228897	7	1371036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1228902	7	1371045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1228915	7	1371049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228916	7	1371049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228917	7	1371049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228921	7	1371050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229096	7	1371030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1228906	7	1371057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228911	7	1371062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228912	7	1371062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228913	7	1371062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228941	7	1371067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228942	7	1371067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228905	7	1371057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228909	7	1371057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228940	7	1371067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228907	7	1371057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228910	7	1371062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228914	7	1371062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228908	7	1371057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228939	7	1371067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228933	7	1371071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228936	7	1371076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228954	7	1371081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228955	7	1371083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	1650.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228991	7	1371089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228992	7	1371089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228995	7	1371089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228929	7	1371071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228930	7	1371071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228935	7	1371076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228937	7	1371076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228938	7	1371076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228932	7	1371071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228952	7	1371081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228956	7	1371083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228957	7	1371083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228993	7	1371089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228996	7	1371089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228931	7	1371071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228934	7	1371076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228951	7	1371081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228953	7	1371081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228958	7	1371083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228994	7	1371089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:14.0	20:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1228967	7	1371096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228968	7	1371096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228972	7	1371105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228962	7	1371095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228965	7	1371096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228969	7	1371105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228971	7	1371105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228976	7	1371113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228980	7	1371114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228960	7	1371095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228963	7	1371095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228964	7	1371096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228970	7	1371105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1228974	7	1371113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228978	7	1371114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228979	7	1371114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228959	7	1371095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228961	7	1371095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228966	7	1371096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228973	7	1371113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228975	7	1371113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228977	7	1371114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	1669.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228985	7	1371121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228987	7	1371122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228989	7	1371122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228990	7	1371122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229012	7	1371136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229016	7	1371135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228983	7	1371121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228984	7	1371121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228999	7	1371131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229000	7	1371131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229011	7	1371136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	1667.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229017	7	1371135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1228988	7	1371122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228997	7	1371131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229014	7	1371136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1228981	7	1371121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228982	7	1371121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1228986	7	1371122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1228998	7	1371131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229013	7	1371136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229015	7	1371135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229018	7	1371135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229002	7	1371143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229005	7	1371143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229022	7	1371159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229004	7	1371143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229007	7	1371146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229008	7	1371146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229009	7	1371146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229010	7	1371146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229019	7	1371159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229050	7	1371153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229051	7	1371153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1229053	7	1371153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229054	7	1371153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229006	7	1371146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229020	7	1371159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229021	7	1371159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229055	7	1371153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229001	7	1371143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229003	7	1371143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229052	7	1371153	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229033	7	1371174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229042	7	1371164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229045	7	1371164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229024	7	1371163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229026	7	1371163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229027	7	1371163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229028	7	1371173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	1665.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229032	7	1371174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229034	7	1371174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229041	7	1371164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229043	7	1371164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229025	7	1371163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229031	7	1371173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229035	7	1371174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229023	7	1371163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229029	7	1371173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229030	7	1371173	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229044	7	1371164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229058	7	1371191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229062	7	1371190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229063	7	1371190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229036	7	1371185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229049	7	1371181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229057	7	1371191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229060	7	1371190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	1668	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229038	7	1371185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229040	7	1371185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229046	7	1371181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229048	7	1371181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229037	7	1371185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229039	7	1371185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229047	7	1371181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229056	7	1371191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229059	7	1371191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229061	7	1371190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229071	7	1371203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229074	7	1371208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229077	7	1371208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229088	7	1371219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	1668.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229090	7	1371219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229095	7	1371218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229066	7	1371198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229068	7	1371198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229070	7	1371203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229089	7	1371219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229065	7	1371198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229067	7	1371198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229069	7	1371203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229072	7	1371203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229075	7	1371208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229076	7	1371208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229091	7	1371219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	60	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229093	7	1371218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229094	7	1371218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229064	7	1371198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229073	7	1371203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229092	7	1371218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229079	7	1371226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229081	7	1371226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229084	7	1371231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229085	7	1371231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229086	7	1371231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229101	7	1371236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229124	7	1371212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:21.0	20:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229080	7	1371226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229082	7	1371226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229087	7	1371231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229103	7	1371236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229104	7	1371236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229126	7	1371212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:21.0	20:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229128	7	1371212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:21.0	20:21.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229078	7	1371226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229083	7	1371231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229123	7	1371212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:21.0	20:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229125	7	1371212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:21.0	20:21.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229127	7	1371212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:21.0	20:21.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229102	7	1371236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1229108	7	1371240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229111	7	1371245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229114	7	1371245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229116	7	1371255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229121	7	1371254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1229115	7	1371255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229117	7	1371255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229105	7	1371240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229107	7	1371240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229109	7	1371240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229110	7	1371245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229119	7	1371254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	1666.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392

1229122	7	1371254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	60	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229106	7	1371240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229112	7	1371245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229113	7	1371245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229118	7	1371255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229120	7	1371254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229130	7	1371262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229132	7	1371262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229136	7	1371271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229147	7	1371282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	1624.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229129	7	1371262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229131	7	1371262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229137	7	1371271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229142	7	1371263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229143	7	1371281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229144	7	1371281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229145	7	1371281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229148	7	1371282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	1779.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229133	7	1371262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229135	7	1371271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229150	7	1371282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	60	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229134	7	1371271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229138	7	1371271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229139	7	1371263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229140	7	1371263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229141	7	1371263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1229146	7	1371281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229149	7	1371282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229161	7	1371305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229163	7	1371305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229178	7	1371309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229179	7	1371310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	1583.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229180	7	1371310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	1779.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229152	7	1371295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229154	7	1371295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229157	7	1371300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229159	7	1371300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229162	7	1371305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229153	7	1371295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:24.0	20:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229155	7	1371295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:24.0	20:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229158	7	1371300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229160	7	1371300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229175	7	1371309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229181	7	1371310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229151	7	1371295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229156	7	1371300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229164	7	1371305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229176	7	1371309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229177	7	1371309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229182	7	1371310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229171	7	1371322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229173	7	1371322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229191	7	1371327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229166	7	1371317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229168	7	1371317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229165	7	1371317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229167	7	1371317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229169	7	1371317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229170	7	1371322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229172	7	1371322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229174	7	1371322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229188	7	1371327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229189	7	1371327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229190	7	1371327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229183	7	1371331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229185	7	1371331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:26.0	20:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229187	7	1371331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:26.0	20:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229195	7	1371336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229197	7	1371341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229198	7	1371341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229199	7	1371341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229203	7	1371342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229846	7	1371349	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO	0	ppm	Gray	42.79797	-78.829	1	LINC	.94	FALSE	42.79797	-78.829
1229194	7	1371336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229204	7	1371342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229848	7	1371349	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:26.0	20:26.0	SO2	0	ppm	Gray	42.79797	-78.829	1	LINC	.94	FALSE	42.79797	-78.829
1229192	7	1371336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229193	7	1371336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229847	7	1371349	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Gray	42.79797	-78.829	1	LINC	.94	FALSE	42.79797	-78.829
1229184	7	1371331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229186	7	1371331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229196	7	1371336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229200	7	1371341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229201	7	1371342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	1541.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229202	7	1371342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	1779.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1229849	7	1371349	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Gray	42.79797	-78.829	1	LINC	.94	FALSE	42.79797	-78.829
1229850	7	1371349	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:26.0	20:26.0	GMMA	0	uR/hr	Gray	42.79797	-78.829	1	LINC	.94	FALSE	42.79797	-78.829
1229205	7	1371361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229206	7	1371361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229207	7	1371361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229232	7	1371354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:27.0	20:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229235	7	1371354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:27.0	20:27.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229215	7	1371360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229217	7	1371360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229213	7	1371369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229214	7	1371360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229231	7	1371354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:27.0	20:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229234	7	1371354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:27.0	20:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1229208	7	1371361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229209	7	1371369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229210	7	1371369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229211	7	1371369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229212	7	1371369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229216	7	1371360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:27.0	20:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229218	7	1371360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:27.0	20:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229233	7	1371354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:27.0	20:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229236	7	1371354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:27.0	20:27.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229220	7	1371375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	1779.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229225	7	1371382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229227	7	1371374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229228	7	1371374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229229	7	1371374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229291	7	1371391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229416	7	1371383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229417	7	1371383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229226	7	1371382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229289	7	1371391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229415	7	1371383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229223	7	1371382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229224	7	1371382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229418	7	1371383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229419	7	1371383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229219	7	1371375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	1464.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229221	7	1371375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229222	7	1371375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	60	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229230	7	1371374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229287	7	1371391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229288	7	1371391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229290	7	1371391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229240	7	1371396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229242	7	1371401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	1374.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229244	7	1371401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229248	7	1371405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229249	7	1371405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229250	7	1371409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229237	7	1371396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229243	7	1371401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	1779.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229245	7	1371401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229246	7	1371405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229247	7	1371405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229253	7	1371409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229238	7	1371396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229239	7	1371396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:29.0	20:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229241	7	1371396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:29.0	20:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229251	7	1371409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229252	7	1371409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229254	7	1371419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229255	7	1371419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229256	7	1371419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:30.0	20:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229258	7	1371419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:30.0	20:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229262	7	1371424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229278	7	1371410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:30.0	20:30.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229742	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229257	7	1371419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229746	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229260	7	1371424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	1779.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229261	7	1371424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229276	7	1371410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:30.0	20:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229279	7	1371410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:30.0	20:30.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229740	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229741	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229744	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229745	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229747	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229259	7	1371424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	1335.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229277	7	1371410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:30.0	20:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229280	7	1371410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:30.0	20:30.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229281	7	1371410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:30.0	20:30.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229743	7	1371454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1229263	7	1371436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229275	7	1371431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229265	7	1371436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:31.0	20:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229267	7	1371436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:31.0	20:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229271	7	1371428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229272	7	1371431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229268	7	1371428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229269	7	1371428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229270	7	1371428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229273	7	1371431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229274	7	1371431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229264	7	1371436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229266	7	1371436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229283	7	1371445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229284	7	1371445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:32.0	20:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229286	7	1371445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:32.0	20:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229282	7	1371445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229293	7	1371441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	1779.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229294	7	1371441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229295	7	1371441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229299	7	1371450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229305	7	1371456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229306	7	1371456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229307	7	1371456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229308	7	1371456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229285	7	1371445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229298	7	1371450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1229292	7	1371441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	1301.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229296	7	1371450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229297	7	1371450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229303	7	1371465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229311	7	1371473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229314	7	1371478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	1270.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229315	7	1371478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	1779	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229329	7	1371457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:33.0	20:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229332	7	1371457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:33.0	20:33.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229302	7	1371465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:33.0	20:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229304	7	1371465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:33.0	20:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229313	7	1371473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229317	7	1371478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229321	7	1371482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229327	7	1371457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:33.0	20:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229330	7	1371457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:33.0	20:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229300	7	1371465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229301	7	1371465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229310	7	1371473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229319	7	1371482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229320	7	1371482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229309	7	1371473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229312	7	1371473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229316	7	1371478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229318	7	1371482	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229328	7	1371457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:33.0	20:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229331	7	1371457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:33.0	20:33.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229324	7	1371486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:34.0	20:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229326	7	1371486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:34.0	20:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229339	7	1371500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229348	7	1371495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229322	7	1371486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229335	7	1371491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229347	7	1371495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229349	7	1371495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229323	7	1371486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229325	7	1371486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229337	7	1371500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	1277.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229340	7	1371500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229346	7	1371495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229333	7	1371491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229334	7	1371491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229336	7	1371491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229338	7	1371500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	1779	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1229350	7	1371495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229341	7	1371505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229343	7	1371505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229352	7	1371504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229373	7	1371515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229345	7	1371505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229353	7	1371504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229376	7	1371515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229342	7	1371505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229344	7	1371505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229351	7	1371504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229354	7	1371504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229374	7	1371515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229375	7	1371515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229355	7	1371527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229356	7	1371527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229357	7	1371527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229359	7	1371527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229362	7	1371516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229363	7	1371516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229369	7	1371537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229370	7	1371537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229371	7	1371537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229397	7	1371513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:36.0	20:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229358	7	1371527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229364	7	1371532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229400	7	1371513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:36.0	20:36.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229361	7	1371516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229365	7	1371532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229366	7	1371532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229367	7	1371532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229368	7	1371532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229395	7	1371513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:36.0	20:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229398	7	1371513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:36.0	20:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229360	7	1371516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	1290.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229372	7	1371537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229396	7	1371513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:36.0	20:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229399	7	1371513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:36.0	20:36.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229377	7	1371541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229381	7	1371541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229384	7	1371547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229392	7	1371555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229393	7	1371555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229403	7	1371559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229379	7	1371541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229386	7	1371547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:37.0	20:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229390	7	1371546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229394	7	1371555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229402	7	1371559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229404	7	1371559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229387	7	1371546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	1326.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229388	7	1371546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229391	7	1371555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229378	7	1371541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1229380	7	1371541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229382	7	1371547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:37.0	20:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229383	7	1371547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229385	7	1371547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229389	7	1371546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229401	7	1371559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229405	7	1371563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229406	7	1371563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229407	7	1371563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229409	7	1371563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229410	7	1371568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:38.0	20:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229411	7	1371568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229413	7	1371568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229420	7	1371573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	1353.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229408	7	1371563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229414	7	1371568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:38.0	20:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229421	7	1371573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229412	7	1371568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229422	7	1371573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229423	7	1371573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229430	7	1371597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229432	7	1371597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229437	7	1371577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229426	7	1371589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229428	7	1371589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229436	7	1371577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229441	7	1371587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229442	7	1371596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:39.0	20:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229446	7	1371596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:39.0	20:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229471	7	1371578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:39.0	20:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229473	7	1371578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:39.0	20:39.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229424	7	1371589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229431	7	1371597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:39.0	20:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229433	7	1371597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:39.0	20:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229440	7	1371587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229443	7	1371596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229444	7	1371596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229445	7	1371596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229470	7	1371578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:39.0	20:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229474	7	1371578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:39.0	20:39.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229425	7	1371589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229427	7	1371589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229429	7	1371597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229434	7	1371577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229435	7	1371577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229438	7	1371587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229439	7	1371587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229469	7	1371578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:39.0	20:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229472	7	1371578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:39.0	20:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229447	7	1371614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229453	7	1371610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229455	7	1371610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229463	7	1371620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229466	7	1371628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229481	7	1371619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229483	7	1371619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229457	7	1371630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229458	7	1371630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229459	7	1371630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229462	7	1371620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229482	7	1371619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229484	7	1371619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229449	7	1371614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229451	7	1371614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229456	7	1371630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:40.0	20:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229461	7	1371620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229464	7	1371620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229465	7	1371628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229467	7	1371628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229480	7	1371619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229448	7	1371614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229450	7	1371614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229452	7	1371610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	1379.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229454	7	1371610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229460	7	1371630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:40.0	20:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229468	7	1371628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229487	7	1371642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229488	7	1371642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229489	7	1371651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229508	7	1371655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229510	7	1371655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229475	7	1371646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:41.0	20:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229476	7	1371646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229485	7	1371642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	1431.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229492	7	1371651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229494	7	1371637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229496	7	1371637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229477	7	1371646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229478	7	1371646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229486	7	1371642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229490	7	1371651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229491	7	1371651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229497	7	1371637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229509	7	1371655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229479	7	1371646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:41.0	20:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229493	7	1371637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229495	7	1371637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229511	7	1371655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1229499	7	1371666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229501	7	1371666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229505	7	1371665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229515	7	1371675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229541	7	1371659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229503	7	1371665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:42.0	20:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229512	7	1371675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	1454.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229506	7	1371665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229507	7	1371665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:42.0	20:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229513	7	1371675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229539	7	1371659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229542	7	1371659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229544	7	1371659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229498	7	1371666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229500	7	1371666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229502	7	1371666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229504	7	1371665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229514	7	1371675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229540	7	1371659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229543	7	1371659	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229521	7	1371679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229524	7	1371679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229532	7	1371693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229536	7	1371698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229537	7	1371698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229516	7	1371683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229522	7	1371679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229525	7	1371688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229531	7	1371693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229517	7	1371683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229519	7	1371683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229520	7	1371683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229528	7	1371688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229529	7	1371688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229534	7	1371693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:43.0	20:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229535	7	1371698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229538	7	1371698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229518	7	1371683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229523	7	1371679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229526	7	1371688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229527	7	1371688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:43.0	20:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229530	7	1371693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:43.0	20:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229533	7	1371693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229548	7	1371702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229552	7	1371715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229562	7	1371706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229545	7	1371702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	1466.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229551	7	1371715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229555	7	1371720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229556	7	1371720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229557	7	1371720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229561	7	1371706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229563	7	1371706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229565	7	1371711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229566	7	1371711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229546	7	1371702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	1779	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229547	7	1371702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229550	7	1371715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229558	7	1371720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:44.0	20:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229560	7	1371706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229564	7	1371711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229567	7	1371711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229569	7	1371725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229570	7	1371725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229571	7	1371725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229549	7	1371715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229553	7	1371715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:44.0	20:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229554	7	1371720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:44.0	20:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229559	7	1371706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229568	7	1371725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229575	7	1371749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229577	7	1371738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229581	7	1371738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229582	7	1371739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:45.0	20:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229585	7	1371739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229587	7	1371735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	1498.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229591	7	1371754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229593	7	1371754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229618	7	1371729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229621	7	1371729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229622	7	1371729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229573	7	1371749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229584	7	1371739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229590	7	1371735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229592	7	1371754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229574	7	1371749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229576	7	1371749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229579	7	1371738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229589	7	1371735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229594	7	1371754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229619	7	1371729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229623	7	1371729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229572	7	1371749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229578	7	1371738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229580	7	1371738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229583	7	1371739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229586	7	1371739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:45.0	20:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229588	7	1371735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392

1229620	7	1371729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229595	7	1371762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229599	7	1371762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229602	7	1371758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229603	7	1371758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229604	7	1371768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:46.0	20:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229607	7	1371768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229609	7	1371777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	1519.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229633	7	1371767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229637	7	1371767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229597	7	1371762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229600	7	1371758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229606	7	1371768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229612	7	1371777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229611	7	1371777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229635	7	1371767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229596	7	1371762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229598	7	1371762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229601	7	1371758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229605	7	1371768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229608	7	1371768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:46.0	20:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229610	7	1371777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229634	7	1371767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229636	7	1371767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229614	7	1371785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:47.0	20:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229626	7	1371781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229629	7	1371791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229632	7	1371791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229650	7	1371790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230211	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230214	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1229613	7	1371785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:47.0	20:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229627	7	1371781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229630	7	1371791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229631	7	1371791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229647	7	1371790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230215	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1229615	7	1371785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:47.0	20:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229616	7	1371785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:47.0	20:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229617	7	1371785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:47.0	20:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229625	7	1371781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229628	7	1371791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229649	7	1371790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230209	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230210	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230216	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1229624	7	1371781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229648	7	1371790	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230212	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230213	7	1371930	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1229643	7	1371799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	1532	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229656	7	1371821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229658	7	1371821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229660	7	1371821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229661	7	1371806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229664	7	1371806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229639	7	1371803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229641	7	1371803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229645	7	1371799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229651	7	1371818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229657	7	1371821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229659	7	1371821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229663	7	1371806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229698	7	1371804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229702	7	1371804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229640	7	1371803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229642	7	1371803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229652	7	1371818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229654	7	1371818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229655	7	1371818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229697	7	1371804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229699	7	1371804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229700	7	1371804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229701	7	1371804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	battery	73	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1229638	7	1371803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229644	7	1371799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229646	7	1371799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229653	7	1371818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229662	7	1371806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229680	7	1371834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229687	7	1371833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229690	7	1371851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229669	7	1371828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229673	7	1371846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229674	7	1371846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:49.0	20:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1229677	7	1371841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229678	7	1371841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229679	7	1371841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1229681	7	1371834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229682	7	1371834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229683	7	1371834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1229684	7	1371833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	1551.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229685	7	1371833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229686	7	1371833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1229688	7	1371851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229691	7	1371851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1229666	7	1371828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1229668	7	1371828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1229670	7	1371846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229675	7	1371841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229689	7	1371851	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229665	7	1371828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229667	7	1371828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229671	7	1371846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229672	7	1371846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:49.0	20:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229676	7	1371841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229692	7	1371855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229694	7	1371855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229703	7	1371860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229707	7	1371860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229711	7	1371861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229726	7	1371870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229728	7	1371870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229696	7	1371855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229704	7	1371860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229705	7	1371860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229706	7	1371860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229712	7	1371861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229727	7	1371870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229729	7	1371870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229693	7	1371855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229695	7	1371855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229708	7	1371861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229709	7	1371861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229715	7	1371871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229716	7	1371871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229710	7	1371861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229713	7	1371871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	CONC	1557	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229714	7	1371871	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229718	7	1371878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229719	7	1371878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229721	7	1371882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229723	7	1371882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229725	7	1371882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229732	7	1371898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229780	7	1371887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229783	7	1371887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229717	7	1371878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229730	7	1371898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229737	7	1371893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229738	7	1371893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229782	7	1371887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229784	7	1371887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	battery	73	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229733	7	1371898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229734	7	1371898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229735	7	1371893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229736	7	1371893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229781	7	1371887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229720	7	1371878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229722	7	1371882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229724	7	1371882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229731	7	1371898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229739	7	1371893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:51.0	20:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229785	7	1371887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229750	7	1371903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229753	7	1371908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229755	7	1371908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229757	7	1371921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229761	7	1371921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229764	7	1371920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229748	7	1371903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	1558.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229751	7	1371903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229752	7	1371908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229759	7	1371921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229765	7	1371920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229766	7	1371920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229768	7	1371907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229769	7	1371907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229774	7	1371916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229754	7	1371908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229756	7	1371908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229762	7	1371920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229763	7	1371920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229767	7	1371907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229770	7	1371907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229771	7	1371916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229749	7	1371903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229758	7	1371921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229760	7	1371921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229772	7	1371916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229773	7	1371916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229775	7	1371932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229776	7	1371932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229777	7	1371932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229779	7	1371932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229787	7	1371943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:53.0	20:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229788	7	1371943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:53.0	20:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229792	7	1371944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229797	7	1371931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229799	7	1371931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	60	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229801	7	1371953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229820	7	1371954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229786	7	1371943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:53.0	20:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229794	7	1371944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229795	7	1371944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229796	7	1371931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	1576.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1229819	7	1371954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229822	7	1371954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229778	7	1371932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229789	7	1371943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:53.0	20:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229790	7	1371943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:53.0	20:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229791	7	1371944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229798	7	1371931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229800	7	1371953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229802	7	1371953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229821	7	1371954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229793	7	1371944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229803	7	1371953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229806	7	1371961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229808	7	1371961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229812	7	1371972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229815	7	1371977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229864	7	1371962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229865	7	1371962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229804	7	1371961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229817	7	1371977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229818	7	1371977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229823	7	1371982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	1578.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229824	7	1371982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229825	7	1371982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229867	7	1371962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229805	7	1371961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229807	7	1371961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229810	7	1371972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229813	7	1371972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229814	7	1371977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229826	7	1371982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229809	7	1371972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229811	7	1371972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229816	7	1371977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229866	7	1371962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229868	7	1371962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229869	7	1371962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229830	7	1371986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229831	7	1371990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229833	7	1371990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229835	7	1371990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229837	7	1371995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229839	7	1371995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229841	7	1371996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229842	7	1371996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229844	7	1371996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229852	7	1372005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229829	7	1371986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229832	7	1371990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229834	7	1371990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229845	7	1371996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229853	7	1372005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229840	7	1371995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229851	7	1372005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229827	7	1371986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229828	7	1371986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229836	7	1371995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229838	7	1371995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229843	7	1371996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229854	7	1372005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229855	7	1372009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	1572.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229856	7	1372009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229860	7	1372017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229882	7	1372013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229899	7	1372033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229901	7	1372033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230601	7	1372032	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO	0	ppm	Gray	42.79801	-78.829	1	LINC	.94	FALSE	42.79801	-78.829
1229861	7	1372017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229862	7	1372017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229863	7	1372017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229870	7	1372019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229877	7	1372021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229878	7	1372021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229879	7	1372021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229880	7	1372013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229883	7	1372013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229900	7	1372033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229902	7	1372033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230603	7	1372032	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:56.0	20:56.0	SO2	0	ppm	Gray	42.79801	-78.829	1	LINC	.94	FALSE	42.79801	-78.829
1229857	7	1372009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229858	7	1372009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229859	7	1372017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229871	7	1372019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229872	7	1372019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229873	7	1372019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229874	7	1372019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:56.0	20:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229875	7	1372021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229881	7	1372013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230602	7	1372032	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Gray	42.79801	-78.829	1	LINC	.94	FALSE	42.79801	-78.829
1229876	7	1372021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230604	7	1372032	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Gray	42.79801	-78.829	1	LINC	.94	FALSE	42.79801	-78.829
1230605	7	1372032	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:56.0	20:56.0	GMMA	0	uR/hr	Gray	42.79801	-78.829	1	LINC	.94	FALSE	42.79801	-78.829
1229890	7	1372056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229892	7	1372056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229896	7	1372061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229905	7	1372041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229910	7	1372066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229943	7	1372050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1229944	7	1372050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229884	7	1372045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229898	7	1372061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229904	7	1372041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229907	7	1372066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229908	7	1372066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229946	7	1372050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229948	7	1372050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229886	7	1372045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229887	7	1372045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229888	7	1372045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229893	7	1372056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229894	7	1372061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229885	7	1372045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229889	7	1372056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229891	7	1372056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229895	7	1372061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229897	7	1372061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229903	7	1372041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	1551	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229906	7	1372041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229909	7	1372066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229945	7	1372050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229947	7	1372050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229912	7	1372070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229914	7	1372070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229920	7	1372076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229921	7	1372075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229925	7	1372075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229929	7	1372086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229934	7	1372085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229936	7	1372085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229916	7	1372076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229923	7	1372075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229917	7	1372076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229919	7	1372076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229922	7	1372075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229926	7	1372086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	1534.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229927	7	1372086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229928	7	1372086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229935	7	1372085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229937	7	1372085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229911	7	1372070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229913	7	1372070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229915	7	1372070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229918	7	1372076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229924	7	1372075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229940	7	1372097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229942	7	1372097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229952	7	1372107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229930	7	1372093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229931	7	1372093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229939	7	1372097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229941	7	1372097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229951	7	1372107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229968	7	1372102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229933	7	1372093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229938	7	1372097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229950	7	1372107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229970	7	1372102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229971	7	1372102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229972	7	1372102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229932	7	1372093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229949	7	1372107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229953	7	1372107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229969	7	1372102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229954	7	1372112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	1522	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229956	7	1372112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229959	7	1372124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229961	7	1372124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229966	7	1372135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229973	7	1372120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229978	7	1372123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229979	7	1372123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229957	7	1372112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229963	7	1372135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229964	7	1372135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229976	7	1372120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230015	7	1372133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229955	7	1372112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1229965	7	1372135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229974	7	1372120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229975	7	1372120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229980	7	1372123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230014	7	1372133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230017	7	1372133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229958	7	1372124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229960	7	1372124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229962	7	1372124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229967	7	1372135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229977	7	1372123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230013	7	1372133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230016	7	1372133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230018	7	1372133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1229983	7	1372148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:01.0	21:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229987	7	1372153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229989	7	1372153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229992	7	1372154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229995	7	1372154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:01.0	21:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1229996	7	1372144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	1507.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230001	7	1372163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230002	7	1372163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1229981	7	1372148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229985	7	1372148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:01.0	21:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229988	7	1372153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229990	7	1372153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229993	7	1372154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229999	7	1372144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230010	7	1372167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230011	7	1372167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229982	7	1372148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229984	7	1372148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1229997	7	1372144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	1778.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230009	7	1372167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230012	7	1372167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1229986	7	1372153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1229991	7	1372154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:01.0	21:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229994	7	1372154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1229998	7	1372144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230000	7	1372163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230003	7	1372163	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230004	7	1372171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230005	7	1372171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230006	7	1372171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230008	7	1372171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230026	7	1372181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230019	7	1372176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230025	7	1372181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230032	7	1372186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230007	7	1372171	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230022	7	1372176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230023	7	1372176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230028	7	1372181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230020	7	1372176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230021	7	1372176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230024	7	1372181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230027	7	1372181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230029	7	1372186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	1500.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230030	7	1372186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	1778.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230031	7	1372186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230036	7	1372190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230037	7	1372194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230039	7	1372194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230041	7	1372194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230042	7	1372202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230051	7	1372203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230054	7	1372199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230038	7	1372194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230040	7	1372194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230044	7	1372202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230046	7	1372202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230048	7	1372203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230049	7	1372203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230055	7	1372199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230033	7	1372190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230034	7	1372190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230035	7	1372190	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230043	7	1372202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230045	7	1372202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230047	7	1372203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230050	7	1372203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230052	7	1372199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230053	7	1372199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230061	7	1372227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230064	7	1372227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230067	7	1372237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230078	7	1372223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230080	7	1372242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230081	7	1372242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230093	7	1372201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230094	7	1372201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230062	7	1372227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230063	7	1372227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230068	7	1372237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230069	7	1372237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230070	7	1372232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230071	7	1372232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230073	7	1372232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230079	7	1372242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230096	7	1372201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230098	7	1372201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230058	7	1372219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230059	7	1372219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230060	7	1372227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230065	7	1372237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230082	7	1372242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230056	7	1372219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	1486.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230057	7	1372219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230066	7	1372237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230072	7	1372232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230074	7	1372232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230075	7	1372223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230076	7	1372223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230077	7	1372223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230095	7	1372201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230097	7	1372201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:04.0	21:04.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230084	7	1372250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1230085	7	1372250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230087	7	1372250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230088	7	1372256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230089	7	1372256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230090	7	1372256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230105	7	1372246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230106	7	1372246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230086	7	1372250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230101	7	1372255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230103	7	1372255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230111	7	1372265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230083	7	1372250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230092	7	1372256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230099	7	1372255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230107	7	1372246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230108	7	1372265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230110	7	1372265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230091	7	1372256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230100	7	1372255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230102	7	1372255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230104	7	1372246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	CONC	1497.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230109	7	1372265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230112	7	1372273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230114	7	1372273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230116	7	1372273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230121	7	1372280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230124	7	1372280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230126	7	1372278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230128	7	1372278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230130	7	1372278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230132	7	1372294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230134	7	1372294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230117	7	1372269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230118	7	1372269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230120	7	1372269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230133	7	1372294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230119	7	1372269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230123	7	1372280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230113	7	1372273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230115	7	1372273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230122	7	1372280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230125	7	1372280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230127	7	1372278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230129	7	1372278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230131	7	1372294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	1518.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230135	7	1372298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230138	7	1372298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230144	7	1372309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230149	7	1372307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230171	7	1372279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230174	7	1372279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230176	7	1372279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230141	7	1372316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230143	7	1372316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230146	7	1372309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230147	7	1372309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230151	7	1372307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230157	7	1372302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230161	7	1372302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230173	7	1372279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230136	7	1372298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230137	7	1372298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230139	7	1372316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230152	7	1372307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230158	7	1372302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230160	7	1372302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230172	7	1372279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230175	7	1372279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:07.0	21:07.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230140	7	1372316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230142	7	1372316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230145	7	1372309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230148	7	1372309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230150	7	1372307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230159	7	1372302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230154	7	1372321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230164	7	1372325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230165	7	1372325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230167	7	1372329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230183	7	1372339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230695	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230701	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230153	7	1372321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	1544.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230155	7	1372321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230156	7	1372321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230166	7	1372329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230178	7	1372334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230179	7	1372334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230180	7	1372334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230182	7	1372339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230185	7	1372339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230696	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230698	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230699	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230162	7	1372325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230168	7	1372329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230169	7	1372329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230170	7	1372329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230177	7	1372334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1230181	7	1372334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230697	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1230163	7	1372325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230184	7	1372339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230694	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1230700	7	1372399	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1230186	7	1372347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230188	7	1372347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230196	7	1372356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230198	7	1372356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230200	7	1372367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230201	7	1372367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230203	7	1372367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230208	7	1372352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230191	7	1372343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	1596.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230193	7	1372343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230199	7	1372356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230190	7	1372347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230205	7	1372352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230187	7	1372347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230189	7	1372347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230192	7	1372343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230194	7	1372343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230195	7	1372356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230197	7	1372356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230202	7	1372367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230204	7	1372367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230206	7	1372352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230207	7	1372352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230217	7	1372372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230219	7	1372372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230224	7	1372376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230228	7	1372390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230238	7	1372381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230259	7	1372361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230260	7	1372361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230222	7	1372376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230230	7	1372390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230232	7	1372385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230234	7	1372385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230237	7	1372381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230261	7	1372361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230264	7	1372361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230218	7	1372372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230220	7	1372372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230262	7	1372361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230263	7	1372361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:10.0	21:10.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230221	7	1372376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230223	7	1372376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230225	7	1372376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230226	7	1372390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230227	7	1372390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230229	7	1372390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230231	7	1372385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230233	7	1372385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230235	7	1372385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230236	7	1372381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	1617.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230239	7	1372381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230240	7	1372395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230249	7	1372410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230253	7	1372410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230256	7	1372409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230247	7	1372405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230250	7	1372410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230254	7	1372409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230265	7	1372403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230267	7	1372403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230268	7	1372403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230242	7	1372395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230243	7	1372395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230244	7	1372405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230251	7	1372410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230258	7	1372409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230266	7	1372403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230241	7	1372395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230245	7	1372405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230246	7	1372405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230248	7	1372405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230252	7	1372410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230255	7	1372409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230257	7	1372409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230283	7	1372435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230285	7	1372435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230287	7	1372440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230288	7	1372440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230290	7	1372440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230292	7	1372451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230295	7	1372451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230270	7	1372422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230273	7	1372430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230279	7	1372426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1230284	7	1372435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230294	7	1372451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230269	7	1372422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	1626.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230272	7	1372422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1230274	7	1372430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230275	7	1372430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230276	7	1372430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1230277	7	1372430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230278	7	1372426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230281	7	1372426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230289	7	1372440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230293	7	1372451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230271	7	1372422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230280	7	1372426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230282	7	1372435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230286	7	1372435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230291	7	1372440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230297	7	1372459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230299	7	1372459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230302	7	1372455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230312	7	1372468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230314	7	1372468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230316	7	1372464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230317	7	1372464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230339	7	1372445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:13.0	21:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230296	7	1372459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230305	7	1372473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230311	7	1372468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230313	7	1372468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230298	7	1372459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230300	7	1372459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230301	7	1372455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	1661.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230304	7	1372455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230306	7	1372473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230307	7	1372473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230308	7	1372473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230310	7	1372468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230338	7	1372445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:13.0	21:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230341	7	1372445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:13.0	21:13.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230343	7	1372445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:13.0	21:13.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230303	7	1372455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230309	7	1372473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230315	7	1372464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230318	7	1372464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	54	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230340	7	1372445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:13.0	21:13.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230342	7	1372445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:13.0	21:13.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230319	7	1372478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230321	7	1372478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230345	7	1372487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230320	7	1372478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230322	7	1372478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230328	7	1372492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230334	7	1372491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230336	7	1372491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230337	7	1372491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230326	7	1372482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230329	7	1372492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230331	7	1372492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230333	7	1372491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230346	7	1372487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230347	7	1372487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230323	7	1372482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230324	7	1372482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230325	7	1372482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230327	7	1372482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230330	7	1372492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230332	7	1372492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230335	7	1372491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230344	7	1372487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	1669.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230349	7	1372501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230353	7	1372509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230355	7	1372509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230361	7	1372514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230364	7	1372515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230348	7	1372501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230354	7	1372509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230356	7	1372509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230359	7	1372514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230367	7	1372505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230369	7	1372505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230357	7	1372514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230350	7	1372501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230351	7	1372501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230352	7	1372509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230358	7	1372514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230360	7	1372514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230362	7	1372515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230363	7	1372515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230365	7	1372515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230366	7	1372515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230368	7	1372505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230370	7	1372505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230376	7	1372534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230379	7	1372538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230380	7	1372538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230381	7	1372538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230383	7	1372538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230390	7	1372548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230393	7	1372548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230375	7	1372534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230377	7	1372534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230382	7	1372538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230384	7	1372543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230391	7	1372548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230392	7	1372548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1230395	7	1372553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230397	7	1372553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230418	7	1372524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230421	7	1372524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230422	7	1372524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230371	7	1372530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	1662.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230373	7	1372530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230374	7	1372530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230385	7	1372543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230387	7	1372543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230388	7	1372543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230389	7	1372548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230394	7	1372553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230419	7	1372524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230372	7	1372530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230378	7	1372534	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1230386	7	1372543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230396	7	1372553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230417	7	1372524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230420	7	1372524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:16.0	21:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230398	7	1372557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	1620.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230399	7	1372557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230407	7	1372570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230409	7	1372570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230411	7	1372570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230415	7	1372575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230426	7	1372561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230401	7	1372557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230404	7	1372563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230406	7	1372563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230408	7	1372570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230412	7	1372575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230413	7	1372575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230414	7	1372575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230423	7	1372561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230425	7	1372561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230402	7	1372563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230416	7	1372575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230400	7	1372557	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230403	7	1372563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230405	7	1372563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230410	7	1372570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230424	7	1372561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230429	7	1372584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230433	7	1372589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230435	7	1372589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230438	7	1372598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230442	7	1372588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230444	7	1372588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230455	7	1372597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230432	7	1372589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230434	7	1372589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230436	7	1372598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230443	7	1372588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230456	7	1372597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230457	7	1372597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230458	7	1372597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230428	7	1372584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230430	7	1372584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230431	7	1372589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230437	7	1372598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230439	7	1372598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230440	7	1372598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230454	7	1372597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230427	7	1372584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230441	7	1372588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	1601.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230445	7	1372612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230447	7	1372612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230459	7	1372617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230462	7	1372617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230465	7	1372626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230467	7	1372626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230491	7	1372607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230494	7	1372607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230460	7	1372617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230493	7	1372607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230446	7	1372612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230450	7	1372621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230452	7	1372621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230464	7	1372626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230492	7	1372607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230495	7	1372607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230448	7	1372612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230449	7	1372621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230451	7	1372621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230453	7	1372621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230461	7	1372617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230463	7	1372626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230466	7	1372626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230496	7	1372607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:19.0	21:19.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230468	7	1372631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	1579.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230470	7	1372631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230473	7	1372635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230480	7	1372639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:20.0	21:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230482	7	1372644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230484	7	1372644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230471	7	1372631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	60	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230475	7	1372635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	54	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1230476	7	1372639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230487	7	1372653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230488	7	1372653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230489	7	1372653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230498	7	1372649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230469	7	1372631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	1778.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1230472	7	1372635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230477	7	1372639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230478	7	1372639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:20.0	21:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230479	7	1372639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230490	7	1372653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230474	7	1372635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230481	7	1372644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230483	7	1372644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230485	7	1372644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230486	7	1372653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230497	7	1372649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230499	7	1372649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230500	7	1372649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230509	7	1372676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230511	7	1372671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230513	7	1372671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230516	7	1372662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230517	7	1372662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230724	7	1372666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230504	7	1372658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230506	7	1372676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230507	7	1372676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230726	7	1372666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230728	7	1372666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230501	7	1372658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	1536.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230503	7	1372658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230512	7	1372671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230518	7	1372662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230725	7	1372666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230502	7	1372658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	1778.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230505	7	1372676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230508	7	1372676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230510	7	1372671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230514	7	1372671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230515	7	1372662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230727	7	1372666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230521	7	1372687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230524	7	1372700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230525	7	1372700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230532	7	1372695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230533	7	1372691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	1514.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230555	7	1372681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:22.0	21:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230558	7	1372681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:22.0	21:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230526	7	1372700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230527	7	1372700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230529	7	1372695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230534	7	1372691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	1778.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230535	7	1372691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230556	7	1372681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:22.0	21:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230559	7	1372681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:22.0	21:22.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230519	7	1372687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230522	7	1372687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230523	7	1372700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230536	7	1372691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230557	7	1372681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:22.0	21:22.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230520	7	1372687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230528	7	1372695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230530	7	1372695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230531	7	1372695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230560	7	1372681	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:22.0	21:22.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230538	7	1372705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230537	7	1372705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230539	7	1372705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230540	7	1372705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230542	7	1372709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230543	7	1372709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230541	7	1372709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230544	7	1372709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230551	7	1372713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230563	7	1372723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230579	7	1372731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230582	7	1372731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230545	7	1372714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230547	7	1372714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230550	7	1372713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230562	7	1372723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230566	7	1372727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230580	7	1372731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230546	7	1372714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230548	7	1372714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230549	7	1372714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230552	7	1372713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230553	7	1372713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230561	7	1372723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	1490.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230564	7	1372723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230567	7	1372727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230568	7	1372727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230581	7	1372731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230554	7	1372713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:24.0	21:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230565	7	1372727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1230572	7	1372738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230576	7	1372735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1230597	7	1372755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1230629	7	1372745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:25.0	21:25.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230569	7	1372738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230570	7	1372738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230574	7	1372735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230575	7	1372735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230584	7	1372751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230627	7	1372745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:25.0	21:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230628	7	1372745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:25.0	21:25.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230571	7	1372738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230577	7	1372735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230578	7	1372735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230583	7	1372751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	1451.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230600	7	1372755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1230626	7	1372745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:25.0	21:25.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230573	7	1372738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230585	7	1372751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230586	7	1372751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230598	7	1372755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1230599	7	1372755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1230624	7	1372745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:25.0	21:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230625	7	1372745	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:25.0	21:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230591	7	1372759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230592	7	1372760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230595	7	1372760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230616	7	1372769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230619	7	1372769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231012	7	1373026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1231014	7	1373026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1230589	7	1372759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230593	7	1372760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230618	7	1372769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230622	7	1372773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230623	7	1372773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230587	7	1372759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230596	7	1372760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230620	7	1372773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	1439.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230621	7	1372773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230588	7	1372759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230590	7	1372759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230594	7	1372760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230617	7	1372769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231011	7	1373026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1231013	7	1373026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1230607	7	1372777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230608	7	1372777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230613	7	1372782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230630	7	1372787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230653	7	1372798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230609	7	1372777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230610	7	1372777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230631	7	1372787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230632	7	1372787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230655	7	1372798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230606	7	1372777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230615	7	1372782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230633	7	1372787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230652	7	1372798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230611	7	1372782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230612	7	1372782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230614	7	1372782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230654	7	1372798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230634	7	1372796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230638	7	1372796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230639	7	1372797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230688	7	1372800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:28.0	21:28.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230643	7	1372797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230644	7	1372799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	1436.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230649	7	1372820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230650	7	1372820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230687	7	1372800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:28.0	21:28.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230689	7	1372800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:28.0	21:28.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230636	7	1372796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230640	7	1372797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230641	7	1372797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230642	7	1372797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230645	7	1372799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230651	7	1372820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230686	7	1372800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:28.0	21:28.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230635	7	1372796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230637	7	1372796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230646	7	1372799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230647	7	1372799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230648	7	1372820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230684	7	1372800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:28.0	21:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230685	7	1372800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:28.0	21:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230657	7	1372824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230658	7	1372824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230665	7	1372829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230677	7	1372838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230656	7	1372824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230663	7	1372829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230668	7	1372834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230678	7	1372838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1230690	7	1372842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230691	7	1372842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230693	7	1372842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230659	7	1372824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1230660	7	1372824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230666	7	1372834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	1446.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230667	7	1372834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230675	7	1372838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230676	7	1372838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230661	7	1372829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230662	7	1372829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230664	7	1372829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230669	7	1372834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230692	7	1372842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230671	7	1372846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230673	7	1372846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230680	7	1372851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230683	7	1372851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230720	7	1372856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	1455.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230681	7	1372851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230682	7	1372851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230721	7	1372856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230672	7	1372846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230674	7	1372846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230679	7	1372851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230722	7	1372856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230670	7	1372846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230723	7	1372856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230704	7	1372869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230712	7	1372861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230713	7	1372861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230714	7	1372861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230716	7	1372876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230718	7	1372876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230752	7	1372874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:31.0	21:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230753	7	1372874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:31.0	21:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230706	7	1372869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230707	7	1372860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230755	7	1372874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:31.0	21:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230757	7	1372874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:31.0	21:31.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230702	7	1372869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230703	7	1372869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230708	7	1372860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230710	7	1372860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230711	7	1372860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230719	7	1372876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230705	7	1372869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230709	7	1372860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230715	7	1372861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	56	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230717	7	1372876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230754	7	1372874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:31.0	21:31.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230756	7	1372874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:31.0	21:31.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230729	7	1372889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230731	7	1372889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230733	7	1372889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230740	7	1372906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230762	7	1372888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230764	7	1372901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230766	7	1372901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230730	7	1372889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230735	7	1372898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230739	7	1372906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230759	7	1372888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230760	7	1372888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230761	7	1372888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230765	7	1372901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230737	7	1372898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	56	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230738	7	1372906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	1462.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230741	7	1372906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230758	7	1372888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230732	7	1372889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230734	7	1372898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230736	7	1372898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230763	7	1372901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230748	7	1372915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230774	7	1372920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230791	7	1372949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230742	7	1372910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230749	7	1372915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230750	7	1372915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230751	7	1372915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230775	7	1372920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	56	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230792	7	1372949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230743	7	1372910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230745	7	1372910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230747	7	1372915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230773	7	1372920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230786	7	1372924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	1463.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230790	7	1372949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230744	7	1372910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:33.0	21:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230746	7	1372910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:33.0	21:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230772	7	1372920	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230787	7	1372924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230788	7	1372924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230789	7	1372924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230793	7	1372949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230813	7	1372938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:34.0	21:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230767	7	1372928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230768	7	1372928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230777	7	1372933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230778	7	1372933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230779	7	1372933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1230780	7	1372933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230782	7	1372939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230783	7	1372939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230784	7	1372939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230817	7	1372938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:34.0	21:34.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230769	7	1372928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:34.0	21:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230771	7	1372928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230776	7	1372933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230781	7	1372939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230785	7	1372939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230812	7	1372938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:34.0	21:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230815	7	1372938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:34.0	21:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230770	7	1372928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230814	7	1372938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:34.0	21:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230816	7	1372938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:34.0	21:34.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230794	7	1372962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230795	7	1372962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230796	7	1372962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230802	7	1372958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	56	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230803	7	1372972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	1474.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230808	7	1372953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230810	7	1372953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230811	7	1372953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:35.0	21:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230797	7	1372962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230798	7	1372962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230804	7	1372972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230809	7	1372953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:35.0	21:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230828	7	1372976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230829	7	1372976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230805	7	1372972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230806	7	1372972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230807	7	1372953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230830	7	1372976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230799	7	1372958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230800	7	1372958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230801	7	1372958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1230827	7	1372976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230826	7	1372985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	54	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230820	7	1372980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230832	7	1372989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	1778.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230818	7	1372980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230819	7	1372980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230821	7	1372980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230831	7	1372989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	1499.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230834	7	1372989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230822	7	1372980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230823	7	1372985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230824	7	1372985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230825	7	1372985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230833	7	1372989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230845	7	1373009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230848	7	1373009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	55	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230849	7	1373013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230850	7	1373013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230853	7	1373004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230855	7	1373004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230857	7	1373004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230860	7	1373016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230868	7	1372998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:37.0	21:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230872	7	1372998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:37.0	21:37.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230835	7	1372993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230851	7	1373013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230852	7	1373013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230838	7	1372993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230854	7	1373004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230856	7	1373004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230859	7	1373016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230861	7	1373016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230867	7	1372998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:37.0	21:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230869	7	1372998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:37.0	21:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230870	7	1372998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:37.0	21:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230836	7	1372993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230837	7	1372993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:37.0	21:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230839	7	1372993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:37.0	21:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230846	7	1373009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230847	7	1373009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230858	7	1373016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	1507.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230871	7	1372998	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:37.0	21:37.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1230841	7	1373021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230843	7	1373021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230840	7	1373021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230842	7	1373021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:38.0	21:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230844	7	1373021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:38.0	21:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230865	7	1373030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230873	7	1373031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230877	7	1373034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	1512.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230878	7	1373034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230884	7	1373032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231048	7	1373033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231049	7	1373033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231050	7	1373033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1230863	7	1373030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230874	7	1373031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230880	7	1373034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230881	7	1373032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230862	7	1373030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230882	7	1373032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230864	7	1373030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:39.0	21:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1230866	7	1373030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:39.0	21:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230875	7	1373031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230876	7	1373031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	55	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230879	7	1373034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230883	7	1373032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231051	7	1373033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231052	7	1373033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1230921	7	1373057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230924	7	1373057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230925	7	1373057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230885	7	1373052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230887	7	1373052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:40.0	21:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230890	7	1373063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230891	7	1373063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230892	7	1373063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230894	7	1373067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	1530.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230895	7	1373067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230905	7	1373071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230889	7	1373052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:40.0	21:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230896	7	1373067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230904	7	1373071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230906	7	1373071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230920	7	1373057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230922	7	1373057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230886	7	1373052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230888	7	1373052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230893	7	1373063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	55	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230897	7	1373067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230903	7	1373071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230923	7	1373057	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230898	7	1373074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230899	7	1373074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230900	7	1373074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230902	7	1373074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230907	7	1373080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230918	7	1373084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230919	7	1373084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230908	7	1373080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230917	7	1373084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230910	7	1373080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	54	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230916	7	1373084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	1536.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230901	7	1373074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230909	7	1373080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230926	7	1373093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230927	7	1373093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230912	7	1373088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230914	7	1373088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230928	7	1373093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230911	7	1373088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230913	7	1373088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230915	7	1373088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230929	7	1373093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230933	7	1373098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230940	7	1373099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230952	7	1373116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230955	7	1373116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230970	7	1373100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230972	7	1373100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230973	7	1373100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230931	7	1373098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230935	7	1373097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230938	7	1373097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230941	7	1373099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230953	7	1373116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230971	7	1373100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230974	7	1373100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230930	7	1373098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230932	7	1373098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:43.0	21:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230942	7	1373099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230975	7	1373100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1230934	7	1373098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:43.0	21:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230936	7	1373097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230937	7	1373097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230939	7	1373099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	1550.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230954	7	1373116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230943	7	1373117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230949	7	1373125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230966	7	1373129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	1538.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230944	7	1373117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230945	7	1373117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230947	7	1373117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230950	7	1373125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230946	7	1373117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230951	7	1373125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230968	7	1373129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230969	7	1373129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230948	7	1373125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230967	7	1373129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1230958	7	1373131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230960	7	1373131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230963	7	1373137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230978	7	1373143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1230986	7	1373147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230956	7	1373131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1230988	7	1373147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1230961	7	1373137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230962	7	1373137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1230964	7	1373137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1230965	7	1373137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230979	7	1373143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	54	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230985	7	1373147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230987	7	1373147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1230957	7	1373131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230959	7	1373131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230976	7	1373143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230977	7	1373143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230998	7	1373156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:46.0	21:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1230990	7	1373160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230991	7	1373160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231002	7	1373156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231029	7	1373165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231030	7	1373165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231034	7	1373165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231518	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231520	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231524	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230981	7	1373151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230983	7	1373151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230999	7	1373156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231000	7	1373156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231001	7	1373156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231032	7	1373165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231522	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231523	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231525	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1230980	7	1373151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230982	7	1373151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230984	7	1373151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230989	7	1373160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	1524.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230992	7	1373160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231031	7	1373165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231033	7	1373165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231519	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231521	7	1373206	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231007	7	1373173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231009	7	1373173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231025	7	1373184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	1477.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231028	7	1373184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230993	7	1373172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231004	7	1373171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1231005	7	1373171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1230994	7	1373172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230996	7	1373172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231008	7	1373173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231026	7	1373184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	1778.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231027	7	1373184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1230995	7	1373172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1230997	7	1373172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231003	7	1373171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1231006	7	1373171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	54	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1231010	7	1373173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231017	7	1373185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231019	7	1373185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231020	7	1373193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:48.0	21:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231021	7	1373193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231035	7	1373198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	6.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231018	7	1373185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231024	7	1373193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231037	7	1373198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231016	7	1373185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231022	7	1373193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231023	7	1373193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231038	7	1373198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	54	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231044	7	1373202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231045	7	1373202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231015	7	1373185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231036	7	1373198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231046	7	1373202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231047	7	1373202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231039	7	1373210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231040	7	1373210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231041	7	1373210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231043	7	1373210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231053	7	1373215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:49.0	21:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231056	7	1373215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231062	7	1373225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231065	7	1373225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	54	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231110	7	1373224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231112	7	1373224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231061	7	1373216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231108	7	1373224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231111	7	1373224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231042	7	1373210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231055	7	1373215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231057	7	1373215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:49.0	21:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231059	7	1373216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	1778.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231060	7	1373216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231109	7	1373224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231113	7	1373224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231054	7	1373215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231058	7	1373216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	1400.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231063	7	1373225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231064	7	1373225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231066	7	1373234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231076	7	1373247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:50.0	21:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231084	7	1373239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1231086	7	1373253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	1778.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231071	7	1373243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231075	7	1373243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231077	7	1373247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231080	7	1373247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231081	7	1373239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231085	7	1373253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC	1353.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231069	7	1373234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231073	7	1373243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231078	7	1373247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231079	7	1373247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231087	7	1373253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231067	7	1373234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231068	7	1373234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231070	7	1373234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231072	7	1373243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231074	7	1373243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231082	7	1373239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231083	7	1373239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231088	7	1373253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231097	7	1373267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231090	7	1373261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231091	7	1373261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231092	7	1373261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231093	7	1373261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231098	7	1373267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231107	7	1373257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231095	7	1373267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231096	7	1373267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231099	7	1373266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231101	7	1373266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231103	7	1373266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231114	7	1373276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231116	7	1373276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231089	7	1373261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231094	7	1373267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:51.0	21:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231100	7	1373266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231102	7	1373266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231104	7	1373257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231105	7	1373257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231106	7	1373257	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231115	7	1373276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231117	7	1373276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231123	7	1373290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231130	7	1373289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231131	7	1373289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231136	7	1373280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231137	7	1373299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231138	7	1373299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231139	7	1373299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231189	7	1373303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231118	7	1373284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231119	7	1373284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231120	7	1373284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231122	7	1373284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231132	7	1373289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231147	7	1373309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231149	7	1373309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231187	7	1373303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231190	7	1373303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231121	7	1373284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231124	7	1373290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231126	7	1373290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231128	7	1373289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:52.0	21:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231133	7	1373280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	1309.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231140	7	1373299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	56	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231188	7	1373303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231191	7	1373303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231192	7	1373303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231125	7	1373290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231127	7	1373290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231129	7	1373289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231134	7	1373280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	1778.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231135	7	1373280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231146	7	1373309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231148	7	1373309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231141	7	1373313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231159	7	1373319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:53.0	21:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231161	7	1373320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	1778.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231162	7	1373320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231142	7	1373313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231150	7	1373318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231157	7	1373319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231158	7	1373319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231164	7	1373332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	6.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231167	7	1373332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231144	7	1373313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231152	7	1373318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231154	7	1373318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231143	7	1373313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231145	7	1373313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231151	7	1373318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231153	7	1373318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231155	7	1373319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:53.0	21:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231156	7	1373319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231160	7	1373320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	1233.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231163	7	1373320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231165	7	1373332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1231166	7	1373332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231168	7	1373336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231169	7	1373336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231185	7	1373341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231171	7	1373336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231176	7	1373346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231177	7	1373346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:54.0	21:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231178	7	1373345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231180	7	1373345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231182	7	1373345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231184	7	1373341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231186	7	1373341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231193	7	1373355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	1208.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231170	7	1373336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231172	7	1373336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231173	7	1373346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:54.0	21:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231174	7	1373346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231195	7	1373355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231196	7	1373355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231175	7	1373346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231179	7	1373345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231181	7	1373345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231183	7	1373341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231194	7	1373355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	1778.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231200	7	1373363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231202	7	1373359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231205	7	1373359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231209	7	1373369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231215	7	1373368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:55.0	21:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231219	7	1373378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231207	7	1373369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231211	7	1373368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:55.0	21:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231212	7	1373368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231218	7	1373378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231197	7	1373363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231199	7	1373363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231201	7	1373363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231203	7	1373359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231204	7	1373359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231206	7	1373369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231210	7	1373369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231198	7	1373363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231208	7	1373369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:55.0	21:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231213	7	1373368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231214	7	1373368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231216	7	1373378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231217	7	1373378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231220	7	1373396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231227	7	1373405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231228	7	1373405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231230	7	1373402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231262	7	1373382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231264	7	1373382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231265	7	1373382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231222	7	1373396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231224	7	1373396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231232	7	1373402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231235	7	1373401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231238	7	1373401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231241	7	1373392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231245	7	1373415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231221	7	1373396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231223	7	1373396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231225	7	1373405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:56.0	21:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231226	7	1373405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231231	7	1373402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231233	7	1373402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231234	7	1373402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:56.0	21:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231240	7	1373392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	1778.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231243	7	1373415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231244	7	1373415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231246	7	1373415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231263	7	1373382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231266	7	1373382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231267	7	1373382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:56.0	21:56.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231229	7	1373405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:56.0	21:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231236	7	1373401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231237	7	1373401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231239	7	1373392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	1182.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231242	7	1373392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231247	7	1373419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231248	7	1373419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231249	7	1373419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231251	7	1373419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231253	7	1373420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231257	7	1373421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231258	7	1373421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231259	7	1373421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231272	7	1373443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	1143.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231275	7	1373443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231254	7	1373420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231255	7	1373420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231260	7	1373421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231261	7	1373421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:57.0	21:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231268	7	1373434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231274	7	1373443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232014	7	1373438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO	0	ppm	Gray	42.798	-78.829	1	LINC	.94	FALSE	42.798	-78.829
1231271	7	1373434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1231273	7	1373443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	1778.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232016	7	1373438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:57.0	21:57.0	SO2	0	ppm	Gray	42.798	-78.829	1	LINC	.94	FALSE	42.798	-78.829
1231250	7	1373419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231252	7	1373420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231256	7	1373420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231269	7	1373434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231270	7	1373434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232015	7	1373438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0	ppm	Gray	42.798	-78.829	1	LINC	.94	FALSE	42.798	-78.829
1232017	7	1373438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Gray	42.798	-78.829	1	LINC	.94	FALSE	42.798	-78.829
1232018	7	1373438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:57.0	21:57.0	GMMA	0	uR/hr	Gray	42.798	-78.829	1	LINC	.94	FALSE	42.798	-78.829
1231283	7	1373456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231284	7	1373456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231287	7	1373457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231288	7	1373457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231289	7	1373457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231291	7	1373447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231292	7	1373447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231294	7	1373447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231276	7	1373451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231277	7	1373451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231278	7	1373451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231282	7	1373456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231285	7	1373456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:58.0	21:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231293	7	1373447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231279	7	1373451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231281	7	1373456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:58.0	21:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231286	7	1373457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231280	7	1373451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231290	7	1373457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:58.0	21:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231296	7	1373480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231297	7	1373480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231299	7	1373480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231309	7	1373485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231310	7	1373485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231312	7	1373485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231317	7	1373476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231295	7	1373480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231300	7	1373472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231303	7	1373472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231313	7	1373485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231320	7	1373495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231339	7	1373466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231301	7	1373472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231302	7	1373472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231304	7	1373486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231306	7	1373486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231315	7	1373476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	1778.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231321	7	1373495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231337	7	1373466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231340	7	1373466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231298	7	1373480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231305	7	1373486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231307	7	1373486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231308	7	1373486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:59.0	21:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231311	7	1373485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231314	7	1373476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	1135.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231316	7	1373476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231318	7	1373495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231319	7	1373495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231338	7	1373466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231341	7	1373466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231342	7	1373466	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:59.0	21:59.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231323	7	1373499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231325	7	1373499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231328	7	1373508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231343	7	1373504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	6.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231346	7	1373504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231324	7	1373499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231326	7	1373499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231327	7	1373508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231329	7	1373508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231331	7	1373508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231332	7	1373510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231347	7	1373513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	1136.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231348	7	1373513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	1778.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231322	7	1373499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231333	7	1373510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231334	7	1373510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231335	7	1373510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231344	7	1373504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231345	7	1373504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231349	7	1373513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231330	7	1373508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231336	7	1373510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231350	7	1373513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231368	7	1373522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231370	7	1373547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231371	7	1373547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231352	7	1373526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231354	7	1373526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231356	7	1373536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231357	7	1373536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231360	7	1373536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231361	7	1373531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231366	7	1373522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231367	7	1373522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231373	7	1373547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231375	7	1373549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	1778.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1231353	7	1373526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:01.0	22:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231355	7	1373526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:01.0	22:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231369	7	1373522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231374	7	1373549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	1142.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231377	7	1373549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231351	7	1373526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231358	7	1373536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231359	7	1373536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231362	7	1373531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231363	7	1373531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231364	7	1373531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231365	7	1373531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:01.0	22:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231372	7	1373547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231376	7	1373549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231378	7	1373555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231379	7	1373555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231387	7	1373560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231388	7	1373570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231411	7	1373561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231413	7	1373561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231383	7	1373560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231386	7	1373560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231391	7	1373570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231416	7	1373541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231380	7	1373555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231382	7	1373555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231384	7	1373560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231389	7	1373570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231410	7	1373561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231415	7	1373541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231420	7	1373541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231381	7	1373555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231385	7	1373560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231390	7	1373570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231412	7	1373561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231414	7	1373561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:02.0	22:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231417	7	1373541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231418	7	1373541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231419	7	1373541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:02.0	22:02.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231394	7	1373574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231984	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231985	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231401	7	1373578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	1151	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231406	7	1373587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231407	7	1373587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231979	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231980	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231981	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231986	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231392	7	1373574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231393	7	1373574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231396	7	1373582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231398	7	1373582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231400	7	1373582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231403	7	1373578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231404	7	1373578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231405	7	1373587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231408	7	1373587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231409	7	1373587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231982	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231983	7	1373722	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231395	7	1373574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	54	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231397	7	1373582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231399	7	1373582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231402	7	1373578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	1778.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231428	7	1373609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231436	7	1373596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231437	7	1373596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231443	7	1373592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231445	7	1373605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	1778.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231447	7	1373605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231422	7	1373597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231424	7	1373597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231425	7	1373597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231426	7	1373609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231429	7	1373609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231440	7	1373592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231444	7	1373605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	1165.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231423	7	1373597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231430	7	1373609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231434	7	1373614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231435	7	1373614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:04.0	22:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231438	7	1373596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231439	7	1373596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	55	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1231441	7	1373592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231446	7	1373605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231421	7	1373597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231427	7	1373609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231431	7	1373614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231432	7	1373614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231433	7	1373614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:04.0	22:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231442	7	1373592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231451	7	1373625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231454	7	1373630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231458	7	1373635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231460	7	1373635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231462	7	1373635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231464	7	1373640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829

1231470	7	1373644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231472	7	1373648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	1778.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231473	7	1373648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231491	7	1373619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231449	7	1373625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231457	7	1373630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231467	7	1373644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231474	7	1373648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231490	7	1373619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231493	7	1373619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231448	7	1373625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231456	7	1373630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231461	7	1373635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231466	7	1373640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231469	7	1373644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231492	7	1373619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231494	7	1373619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231495	7	1373619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:05.0	22:05.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231450	7	1373625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231452	7	1373625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231453	7	1373630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231455	7	1373630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231459	7	1373635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231463	7	1373640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231465	7	1373640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231468	7	1373644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231471	7	1373648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	1173.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231476	7	1373652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231478	7	1373652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231485	7	1373657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231486	7	1373657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231487	7	1373657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231477	7	1373652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231480	7	1373661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231481	7	1373661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231482	7	1373661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231475	7	1373652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231479	7	1373652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231483	7	1373661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231484	7	1373661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231488	7	1373657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231489	7	1373657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231500	7	1373672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	1184.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231503	7	1373672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231505	7	1373671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231517	7	1373685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231530	7	1373679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231497	7	1373667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231498	7	1373667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231501	7	1373672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	1778.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231502	7	1373672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231504	7	1373671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231508	7	1373684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231514	7	1373685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231515	7	1373685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231527	7	1373679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231529	7	1373679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231499	7	1373667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231509	7	1373684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231511	7	1373684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231513	7	1373685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231516	7	1373685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231526	7	1373679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231528	7	1373679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231496	7	1373667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1231506	7	1373671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231507	7	1373671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231510	7	1373684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231512	7	1373684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:07.0	22:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231532	7	1373712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231533	7	1373712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231534	7	1373712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231536	7	1373717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231540	7	1373717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231544	7	1373700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	56	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231546	7	1373705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231549	7	1373704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	1221.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231541	7	1373700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231548	7	1373705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231551	7	1373704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231552	7	1373704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231569	7	1373694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231573	7	1373694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231535	7	1373712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231537	7	1373717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231545	7	1373705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231570	7	1373694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231572	7	1373694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231531	7	1373712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231538	7	1373717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231539	7	1373717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231542	7	1373700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231543	7	1373700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231547	7	1373705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231550	7	1373704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	1778.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231568	7	1373694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231571	7	1373694	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:08.0	22:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231553	7	1373726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1231560	7	1373732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231561	7	1373732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231562	7	1373732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231564	7	1373731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231565	7	1373731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231566	7	1373731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231574	7	1373733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231575	7	1373733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231576	7	1373733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231584	7	1373745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231559	7	1373732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231578	7	1373748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	1240.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231580	7	1373748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231582	7	1373745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231585	7	1373745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231567	7	1373731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231583	7	1373745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231554	7	1373726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231555	7	1373726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231556	7	1373726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231557	7	1373726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231558	7	1373732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231563	7	1373731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231577	7	1373733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	54	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231579	7	1373748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	1778.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231581	7	1373748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	60	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231591	7	1373759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231597	7	1373758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231600	7	1373758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231586	7	1373753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231587	7	1373753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231588	7	1373753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231590	7	1373753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231593	7	1373759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231598	7	1373758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231596	7	1373758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231599	7	1373758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231589	7	1373753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231592	7	1373759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231594	7	1373759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231595	7	1373759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231603	7	1373770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231605	7	1373771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	1256.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231609	7	1373783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231616	7	1373784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231626	7	1373782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231656	7	1373768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231604	7	1373770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	54	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231606	7	1373771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	1778.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231607	7	1373771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231610	7	1373783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231611	7	1373783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231613	7	1373783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231614	7	1373784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231618	7	1373784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231619	7	1373796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231622	7	1373796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231623	7	1373796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231625	7	1373782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231651	7	1373768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231652	7	1373768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231654	7	1373768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231602	7	1373770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231617	7	1373784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231621	7	1373796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231627	7	1373782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231653	7	1373768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231655	7	1373768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231601	7	1373770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231608	7	1373771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231612	7	1373783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231615	7	1373784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231620	7	1373796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231624	7	1373782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231631	7	1373809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231633	7	1373814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231642	7	1373815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231634	7	1373814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231638	7	1373801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231639	7	1373801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231640	7	1373801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231641	7	1373801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	56	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231644	7	1373815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231648	7	1373805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231628	7	1373809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231629	7	1373809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231630	7	1373809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231632	7	1373809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231643	7	1373815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231646	7	1373815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231635	7	1373814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231636	7	1373814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231637	7	1373814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231645	7	1373815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231647	7	1373805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	1299.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231649	7	1373805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231650	7	1373805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231657	7	1373828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1231666	7	1373833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231667	7	1373833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231659	7	1373828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231661	7	1373828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231664	7	1373824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231670	7	1373833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231671	7	1373842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231673	7	1373842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231674	7	1373842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231677	7	1373835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231678	7	1373835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231681	7	1373847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231683	7	1373847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231665	7	1373824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231669	7	1373833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231672	7	1373842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231675	7	1373842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231679	7	1373835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231658	7	1373828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231660	7	1373828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231662	7	1373824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231663	7	1373824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231668	7	1373833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231676	7	1373835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231680	7	1373847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	1326.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231682	7	1373847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231685	7	1373857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231687	7	1373857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231688	7	1373857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:14.0	22:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231689	7	1373863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231695	7	1373862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231716	7	1373864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:14.0	22:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231718	7	1373864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231722	7	1373851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231725	7	1373851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231686	7	1373857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:14.0	22:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231691	7	1373863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231697	7	1373862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231717	7	1373864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231719	7	1373864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231720	7	1373864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:14.0	22:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231724	7	1373851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231694	7	1373862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231696	7	1373862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231726	7	1373851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231684	7	1373857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231690	7	1373863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231692	7	1373863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231693	7	1373863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:14.0	22:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231721	7	1373851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231723	7	1373851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231698	7	1373876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231701	7	1373876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	57	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231702	7	1373880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	1352.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231704	7	1373880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231705	7	1373880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231712	7	1373889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231713	7	1373889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231714	7	1373889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231699	7	1373876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231700	7	1373876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231703	7	1373880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231707	7	1373884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231709	7	1373884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231706	7	1373884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231708	7	1373884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231710	7	1373884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231715	7	1373889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231711	7	1373889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231728	7	1373910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231730	7	1373910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231732	7	1373899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231738	7	1373915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231742	7	1373916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231743	7	1373916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231744	7	1373916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231748	7	1373906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231752	7	1373894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231735	7	1373899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	57	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231736	7	1373915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231740	7	1373915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231745	7	1373916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231751	7	1373894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231753	7	1373894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231729	7	1373910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231731	7	1373910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231747	7	1373906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231749	7	1373906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231750	7	1373894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231727	7	1373910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231733	7	1373899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231734	7	1373899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	15.2	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231737	7	1373915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231739	7	1373915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231741	7	1373916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231746	7	1373906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	1379.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231760	7	1373940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231761	7	1373940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1231762	7	1373940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231768	7	1373945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231770	7	1373936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231773	7	1373950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	1373.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231776	7	1373950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231780	7	1373951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231797	7	1373925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231800	7	1373925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231755	7	1373931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231757	7	1373931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231766	7	1373945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231771	7	1373936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231775	7	1373950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231777	7	1373951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231754	7	1373931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231756	7	1373931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231758	7	1373931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231763	7	1373940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231764	7	1373945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231779	7	1373951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231801	7	1373925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231759	7	1373940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231765	7	1373945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231767	7	1373945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231769	7	1373936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231772	7	1373936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231774	7	1373950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231778	7	1373951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231796	7	1373925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231798	7	1373925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231799	7	1373925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231782	7	1373958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231784	7	1373958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231786	7	1373963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231795	7	1373964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231783	7	1373958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231785	7	1373958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231787	7	1373963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231788	7	1373963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231791	7	1373964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231794	7	1373964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231793	7	1373964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231781	7	1373958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231789	7	1373963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231790	7	1373963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231792	7	1373964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231802	7	1373973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231805	7	1373973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231809	7	1373974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231811	7	1373985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231813	7	1373985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231818	7	1373990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231819	7	1373990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231820	7	1373994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231828	7	1373981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231804	7	1373973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231815	7	1373990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231816	7	1373990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231817	7	1373990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231824	7	1373994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231825	7	1373981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231827	7	1373981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231803	7	1373973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231806	7	1373974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	1364.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231808	7	1373974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231812	7	1373985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231814	7	1373985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231826	7	1373981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231807	7	1373974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231810	7	1373985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231821	7	1373994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231822	7	1373994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231823	7	1373994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231830	7	1374014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231835	7	1374006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231836	7	1374006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231844	7	1374010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	1778.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231851	7	1374024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231875	7	1374000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231878	7	1374000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231829	7	1374014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231831	7	1374014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231833	7	1374014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231839	7	1374019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231841	7	1374019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231847	7	1374024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231848	7	1374024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231850	7	1374024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231854	7	1374029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231855	7	1374029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231876	7	1374000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231880	7	1374000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231832	7	1374014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231838	7	1374019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231842	7	1374019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231843	7	1374010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	1332	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231845	7	1374010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231846	7	1374010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1231849	7	1374024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231877	7	1374000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231879	7	1374000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231834	7	1374006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231837	7	1374006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231840	7	1374019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231852	7	1374029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231853	7	1374029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231861	7	1374042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231862	7	1374042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231867	7	1374044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231868	7	1374044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231869	7	1374044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231882	7	1374043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231857	7	1374033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231859	7	1374033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231864	7	1374042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231866	7	1374044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231872	7	1374038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231873	7	1374038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231881	7	1374043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	1310.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231856	7	1374033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231858	7	1374033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231860	7	1374033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231865	7	1374042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231871	7	1374038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231874	7	1374038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231863	7	1374042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231870	7	1374044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231883	7	1374043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231884	7	1374043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231887	7	1374056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231890	7	1374060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231894	7	1374065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231901	7	1374068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231902	7	1374068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231885	7	1374056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231888	7	1374056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231889	7	1374060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231896	7	1374065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231898	7	1374065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231886	7	1374056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231892	7	1374060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231900	7	1374068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231903	7	1374068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231891	7	1374060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231893	7	1374060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231895	7	1374065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231897	7	1374065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231899	7	1374068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231906	7	1374075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231908	7	1374085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	1294.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231917	7	1374103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231923	7	1374098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231925	7	1374098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231926	7	1374098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231927	7	1374089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231955	7	1374079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231905	7	1374075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231912	7	1374093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231914	7	1374093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231916	7	1374093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231918	7	1374103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231921	7	1374103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231929	7	1374089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231959	7	1374079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231904	7	1374075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231907	7	1374075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	56	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231909	7	1374085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231910	7	1374085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231913	7	1374093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231915	7	1374093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231922	7	1374098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231924	7	1374098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231930	7	1374089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231958	7	1374079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231911	7	1374085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231919	7	1374103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231920	7	1374103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1231928	7	1374089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1231954	7	1374079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231956	7	1374079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231957	7	1374079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1231932	7	1374116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231934	7	1374116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231942	7	1374112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231943	7	1374112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231944	7	1374122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1231949	7	1374121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232231	7	1374183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1232233	7	1374183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1231931	7	1374116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231933	7	1374116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231935	7	1374116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1231937	7	1374108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231938	7	1374108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1231940	7	1374112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	1267.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1231941	7	1374112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1231950	7	1374121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231953	7	1374121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231962	7	1374131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231963	7	1374131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232230	7	1374183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231936	7	1374108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231939	7	1374108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	54	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231946	7	1374122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231948	7	1374122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231961	7	1374131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232232	7	1374183	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1231945	7	1374122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231947	7	1374122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231951	7	1374121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231952	7	1374121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231960	7	1374131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1231968	7	1374135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231970	7	1374153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231972	7	1374153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231973	7	1374153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231976	7	1374148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231978	7	1374148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231988	7	1374136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231989	7	1374136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231992	7	1374144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231964	7	1374135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231966	7	1374135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231971	7	1374153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231975	7	1374148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231977	7	1374148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231993	7	1374144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231965	7	1374135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231967	7	1374135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231969	7	1374153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1231974	7	1374148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1231987	7	1374136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231990	7	1374136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1231991	7	1374144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	1261	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231994	7	1374144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1231998	7	1374168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232000	7	1374174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232005	7	1374173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232037	7	1374158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232040	7	1374158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231996	7	1374168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231997	7	1374168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1231999	7	1374168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232001	7	1374174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232009	7	1374173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232011	7	1374164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232039	7	1374158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232041	7	1374158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	battery	74	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232004	7	1374174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232013	7	1374164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232038	7	1374158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1231995	7	1374168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232002	7	1374174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232003	7	1374174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232006	7	1374173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232007	7	1374173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232008	7	1374173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232010	7	1374164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232012	7	1374164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232042	7	1374158	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232020	7	1374187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232021	7	1374187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232023	7	1374190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	1265	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232024	7	1374190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232028	7	1374200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232029	7	1374200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232030	7	1374200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232031	7	1374200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232033	7	1374202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232034	7	1374202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232035	7	1374202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232043	7	1374210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232044	7	1374210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232046	7	1374210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232026	7	1374190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232045	7	1374210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232234	7	1374195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232236	7	1374195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232238	7	1374195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232019	7	1374187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232025	7	1374190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232022	7	1374187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232027	7	1374200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232032	7	1374202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232036	7	1374202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232235	7	1374195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232237	7	1374195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232048	7	1374219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232054	7	1374223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232062	7	1374227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232049	7	1374219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232053	7	1374223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232057	7	1374232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232064	7	1374227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1232055	7	1374232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232056	7	1374232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232058	7	1374232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232063	7	1374227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232047	7	1374219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232050	7	1374219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232051	7	1374223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	1278.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232052	7	1374223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232059	7	1374232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232060	7	1374227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232061	7	1374227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232065	7	1374243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232066	7	1374243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232069	7	1374256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232074	7	1374255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232079	7	1374247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232084	7	1374251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	1778.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232068	7	1374243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232073	7	1374256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232076	7	1374255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232082	7	1374247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232083	7	1374251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	1292	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232085	7	1374251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232101	7	1374237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232102	7	1374237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232106	7	1374237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232067	7	1374243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232070	7	1374256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232072	7	1374256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232080	7	1374247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232081	7	1374247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232086	7	1374251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232103	7	1374237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232105	7	1374237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232071	7	1374256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232075	7	1374255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232077	7	1374255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232078	7	1374255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232104	7	1374237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232097	7	1374265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232100	7	1374265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232098	7	1374265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232099	7	1374265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232092	7	1374274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232107	7	1374279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232108	7	1374279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232109	7	1374279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232111	7	1374283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	1317.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232113	7	1374283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232090	7	1374269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232093	7	1374274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232114	7	1374283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232091	7	1374269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232095	7	1374274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232096	7	1374274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232112	7	1374283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232087	7	1374269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232088	7	1374269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232089	7	1374269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232094	7	1374274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232110	7	1374279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	56	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232120	7	1374292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232143	7	1374311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	1371.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232167	7	1374301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232169	7	1374301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	battery	74	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232115	7	1374287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232130	7	1374307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232116	7	1374287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232118	7	1374287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232124	7	1374292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232125	7	1374293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232127	7	1374293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232129	7	1374307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232131	7	1374307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232132	7	1374307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	56	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232145	7	1374311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232146	7	1374311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232166	7	1374301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232170	7	1374301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232117	7	1374287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232119	7	1374287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232121	7	1374292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232122	7	1374292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232123	7	1374292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232126	7	1374293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232128	7	1374293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232144	7	1374311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232165	7	1374301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232168	7	1374301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232138	7	1374320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232158	7	1374327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232133	7	1374315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232135	7	1374315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232137	7	1374315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232148	7	1374325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232156	7	1374327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	7.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232159	7	1374327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	56	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232139	7	1374320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1232141	7	1374320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232142	7	1374320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232149	7	1374325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232150	7	1374325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232134	7	1374315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232136	7	1374315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232140	7	1374320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232147	7	1374325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232157	7	1374327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232151	7	1374337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232152	7	1374337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232154	7	1374337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232172	7	1374343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232183	7	1374347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232388	7	1374430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232153	7	1374337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232160	7	1374333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232181	7	1374347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232390	7	1374430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232155	7	1374337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232161	7	1374333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232163	7	1374333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232171	7	1374343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	1389.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232162	7	1374333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232164	7	1374333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232173	7	1374343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232174	7	1374343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232180	7	1374347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232182	7	1374347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232389	7	1374430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232391	7	1374430	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232187	7	1374355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	56	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232222	7	1374365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232175	7	1374351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232176	7	1374351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232178	7	1374351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232220	7	1374365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232223	7	1374365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232179	7	1374351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232189	7	1374371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232194	7	1374356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232196	7	1374356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232221	7	1374365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232177	7	1374351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232184	7	1374355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232185	7	1374355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232186	7	1374355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232188	7	1374371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	1410.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232190	7	1374371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232191	7	1374371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232192	7	1374356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232193	7	1374356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232195	7	1374356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232224	7	1374365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232225	7	1374365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232199	7	1374375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232206	7	1374384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232197	7	1374375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232203	7	1374380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232207	7	1374384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232226	7	1374388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	1409.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232198	7	1374375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232200	7	1374375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232202	7	1374380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232204	7	1374380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232208	7	1374384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232228	7	1374388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232229	7	1374388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232201	7	1374375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232205	7	1374380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232209	7	1374384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	54	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232227	7	1374388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232215	7	1374397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232253	7	1374402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232210	7	1374392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232214	7	1374392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232239	7	1374406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	6.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232240	7	1374406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232241	7	1374406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232212	7	1374392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232217	7	1374397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232218	7	1374397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232254	7	1374402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232256	7	1374402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232211	7	1374392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232213	7	1374392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232216	7	1374397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232219	7	1374397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232242	7	1374406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	54	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232255	7	1374402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232247	7	1374410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232252	7	1374411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232299	7	1374420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232303	7	1374420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232245	7	1374410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232246	7	1374410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232257	7	1374422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	1406.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232276	7	1374453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1232277	7	1374453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232278	7	1374453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232302	7	1374420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232244	7	1374410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232248	7	1374411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232258	7	1374422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232243	7	1374410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232249	7	1374411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232250	7	1374411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232251	7	1374411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232259	7	1374422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232260	7	1374422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232275	7	1374453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232298	7	1374420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232300	7	1374420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232301	7	1374420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232269	7	1374443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232270	7	1374443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232279	7	1374457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	1388.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232283	7	1374434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232263	7	1374444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232267	7	1374443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232268	7	1374443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232271	7	1374439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232272	7	1374439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232273	7	1374439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232281	7	1374457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232282	7	1374457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232266	7	1374443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232280	7	1374457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	1778	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232285	7	1374434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232287	7	1374434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232261	7	1374444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232262	7	1374444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232264	7	1374444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232265	7	1374444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232274	7	1374439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	56	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232284	7	1374434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232286	7	1374434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232290	7	1374463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232292	7	1374463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232294	7	1374461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232296	7	1374461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232304	7	1374471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232308	7	1374475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232318	7	1374479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232289	7	1374463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232291	7	1374463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232297	7	1374461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232305	7	1374471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232306	7	1374471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232295	7	1374461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232311	7	1374475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232288	7	1374463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232293	7	1374461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232307	7	1374471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232309	7	1374475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232310	7	1374475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232317	7	1374479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	1380.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232319	7	1374479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232320	7	1374479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232315	7	1374488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232316	7	1374488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232321	7	1374483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232338	7	1374508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232749	7	1374687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232313	7	1374488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232314	7	1374488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232322	7	1374483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232323	7	1374483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232325	7	1374483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232326	7	1374504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232335	7	1374508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232336	7	1374508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232348	7	1374498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232349	7	1374498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232351	7	1374498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232353	7	1374498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232750	7	1374687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232752	7	1374687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232312	7	1374488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232324	7	1374483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232327	7	1374504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232328	7	1374504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232329	7	1374504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	53	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232337	7	1374508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232350	7	1374498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232352	7	1374498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232751	7	1374687	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232332	7	1374512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232334	7	1374512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232339	7	1374517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	1367.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232330	7	1374512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232342	7	1374517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232340	7	1374517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232331	7	1374512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232333	7	1374512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232341	7	1374517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392

1232354	7	1374526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232363	7	1374539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232346	7	1374530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232357	7	1374526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	53	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232359	7	1374531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232362	7	1374539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	1334.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232369	7	1374521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232344	7	1374530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232355	7	1374526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232361	7	1374531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232364	7	1374539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232367	7	1374521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232343	7	1374530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232345	7	1374530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232347	7	1374530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232356	7	1374526	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232358	7	1374531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232360	7	1374531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232365	7	1374539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232366	7	1374521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232368	7	1374521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232370	7	1374521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232372	7	1374551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232376	7	1374558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232373	7	1374551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232375	7	1374558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232403	7	1374548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:44.0	22:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232371	7	1374551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232374	7	1374551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232378	7	1374558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232386	7	1374562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232401	7	1374548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:44.0	22:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232404	7	1374548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:44.0	22:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232406	7	1374548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:44.0	22:44.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232377	7	1374558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232384	7	1374562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	1322.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232385	7	1374562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232387	7	1374562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232402	7	1374548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:44.0	22:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232405	7	1374548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:44.0	22:44.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232381	7	1374566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:45.0	22:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232383	7	1374566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:45.0	22:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232394	7	1374571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232379	7	1374566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232393	7	1374571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232408	7	1374575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232410	7	1374575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232380	7	1374566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232407	7	1374575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232382	7	1374566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232392	7	1374571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232395	7	1374571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	55	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232409	7	1374575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232397	7	1374579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232399	7	1374579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232400	7	1374579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:46.0	22:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232396	7	1374579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232398	7	1374579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:46.0	22:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232411	7	1374584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	1319.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232412	7	1374584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232413	7	1374584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232414	7	1374584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232416	7	1374593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232420	7	1374592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232424	7	1374607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232426	7	1374607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232430	7	1374608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232431	7	1374608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232418	7	1374593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232422	7	1374592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232427	7	1374607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232429	7	1374608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232421	7	1374592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232415	7	1374593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232417	7	1374593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:47.0	22:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232419	7	1374593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:47.0	22:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232423	7	1374592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	54	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232425	7	1374607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232428	7	1374608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	1318.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232432	7	1374615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232448	7	1374624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232433	7	1374615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232440	7	1374620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	54	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232446	7	1374624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232435	7	1374615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232438	7	1374620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232434	7	1374615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:48.0	22:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232436	7	1374615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:48.0	22:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232437	7	1374620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232439	7	1374620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232447	7	1374624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232449	7	1374624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232442	7	1374632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232452	7	1374628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1232459	7	1374637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	5.4	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1232441	7	1374632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232443	7	1374632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:49.0	22:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232445	7	1374632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:49.0	22:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1232462	7	1374637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232444	7	1374632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232450	7	1374628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	1307.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232451	7	1374628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	1777.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232453	7	1374628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1232460	7	1374637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232461	7	1374637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232454	7	1374641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232466	7	1374645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232469	7	1374646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232470	7	1374646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232463	7	1374645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232467	7	1374646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	1291.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232500	7	1374654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:50.0	22:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232503	7	1374654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:50.0	22:50.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232455	7	1374641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232457	7	1374641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232458	7	1374641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:50.0	22:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232465	7	1374645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232498	7	1374654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:50.0	22:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232501	7	1374654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:50.0	22:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232456	7	1374641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:50.0	22:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232464	7	1374645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232468	7	1374646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232499	7	1374654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:50.0	22:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232502	7	1374654	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:50.0	22:50.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232472	7	1374660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232486	7	1374665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232488	7	1374665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232497	7	1374667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232471	7	1374660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232473	7	1374660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:51.0	22:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232475	7	1374660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:51.0	22:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232489	7	1374665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232490	7	1374666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232492	7	1374666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232494	7	1374667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	1265.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232495	7	1374667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232474	7	1374660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232487	7	1374665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232491	7	1374666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232493	7	1374666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232496	7	1374667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232483	7	1374682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232476	7	1374677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232480	7	1374677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232485	7	1374682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232478	7	1374677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:52.0	22:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232481	7	1374682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232477	7	1374677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232479	7	1374677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232482	7	1374682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232484	7	1374682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232505	7	1374691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232507	7	1374691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232509	7	1374696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232515	7	1374698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232520	7	1374705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232524	7	1374706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232525	7	1374706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232595	7	1374713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:53.0	22:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232598	7	1374713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:53.0	22:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232600	7	1374713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:53.0	22:53.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232506	7	1374691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232508	7	1374691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232513	7	1374696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232516	7	1374698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232521	7	1374705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232597	7	1374713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:53.0	22:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232599	7	1374713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:53.0	22:53.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232504	7	1374691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232510	7	1374696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232511	7	1374696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232512	7	1374696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232514	7	1374698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	4.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232517	7	1374698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232518	7	1374705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232519	7	1374705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232523	7	1374706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232522	7	1374706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	1270.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232596	7	1374713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:53.0	22:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232533	7	1374724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232537	7	1374729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232541	7	1374737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232543	7	1374737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232545	7	1374733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232532	7	1374724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232535	7	1374724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232547	7	1374733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232526	7	1374715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232528	7	1374715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232530	7	1374715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232531	7	1374724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232534	7	1374724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232538	7	1374729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232539	7	1374729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232540	7	1374737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	1283.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232544	7	1374733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1232546	7	1374733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232527	7	1374715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232529	7	1374715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232536	7	1374729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232542	7	1374737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232550	7	1374741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:55.0	22:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232553	7	1374746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232549	7	1374741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232551	7	1374741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232552	7	1374741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232558	7	1374751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232561	7	1374751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232568	7	1374756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	4.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232571	7	1374756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232554	7	1374746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232556	7	1374746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232562	7	1374751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232548	7	1374741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232555	7	1374746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232557	7	1374746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232559	7	1374751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232560	7	1374751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232569	7	1374756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232570	7	1374756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232564	7	1374768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232565	7	1374768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232567	7	1374768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232573	7	1374774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232576	7	1374774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232577	7	1374764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232584	7	1374760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232590	7	1374773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232594	7	1374773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232566	7	1374768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232574	7	1374774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232575	7	1374774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232578	7	1374764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232581	7	1374760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	1298.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232592	7	1374773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232572	7	1374774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232580	7	1374764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232591	7	1374773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232593	7	1374773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232563	7	1374768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232579	7	1374764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232582	7	1374760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232583	7	1374760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232601	7	1374787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	4.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232602	7	1374787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232610	7	1374801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232627	7	1374792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232586	7	1374783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232588	7	1374783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232603	7	1374787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232605	7	1374797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232609	7	1374801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	1338.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232611	7	1374801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232623	7	1374792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232624	7	1374792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232626	7	1374792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232604	7	1374787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232606	7	1374797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232607	7	1374797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232612	7	1374801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232585	7	1374783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232587	7	1374783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232589	7	1374783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232608	7	1374797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232625	7	1374792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232619	7	1374810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232620	7	1374810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232646	7	1374826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232613	7	1374805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232618	7	1374810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233369	7	1374815	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL	0	%	Gray	42.79797	-78.8289	1	LINC .94	FALSE	42.79797	-78.8289
1232614	7	1374805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232615	7	1374805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232644	7	1374826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1233366	7	1374815	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO	0	ppm	Gray	42.79797	-78.8289	1	LINC .94	FALSE	42.79797	-78.8289
1233367	7	1374815	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC	0	ppm	Gray	42.79797	-78.8289	1	LINC .94	FALSE	42.79797	-78.8289
1233368	7	1374815	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:58.0	22:58.0	SO2	0	ppm	Gray	42.79797	-78.8289	1	LINC .94	FALSE	42.79797	-78.8289
1233370	7	1374815	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:58.0	22:58.0	GMMA	0	uR/hr	Gray	42.79797	-78.8289	1	LINC .94	FALSE	42.79797	-78.8289
1232616	7	1374805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232617	7	1374805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232621	7	1374810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232622	7	1374810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232643	7	1374826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232645	7	1374826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232628	7	1374838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232633	7	1374843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232642	7	1374848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232650	7	1374831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232652	7	1374830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232654	7	1374830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232675	7	1374820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:59.0	22:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232678	7	1374820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:59.0	22:59.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232679	7	1374820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:59.0	22:59.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232638	7	1374848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:59.0	22:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1232677	7	1374820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:59.0	22:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232630	7	1374838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232634	7	1374843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232636	7	1374843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232637	7	1374843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232639	7	1374848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232641	7	1374848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232651	7	1374830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232674	7	1374820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:59.0	22:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232676	7	1374820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:59.0	22:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232629	7	1374838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232631	7	1374838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232632	7	1374838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232635	7	1374843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232640	7	1374848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232647	7	1374831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	1357.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232648	7	1374831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	1777.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232649	7	1374831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232653	7	1374830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232660	7	1374863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:00.0	23:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232661	7	1374863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232663	7	1374863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232666	7	1374858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232668	7	1374858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232671	7	1374868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232689	7	1374876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233243	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232657	7	1374853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232659	7	1374853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232670	7	1374868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	4.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232680	7	1374872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	1377.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232681	7	1374872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	1777.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233238	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233239	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233245	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232658	7	1374853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232662	7	1374863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232665	7	1374858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232691	7	1374876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233241	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233242	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232655	7	1374853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232656	7	1374853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232664	7	1374863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232667	7	1374858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232669	7	1374858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232672	7	1374868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232673	7	1374868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	56	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232682	7	1374872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232683	7	1374872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232690	7	1374876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232692	7	1374876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233240	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233244	7	1374970	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1232684	7	1374880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232693	7	1374886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232694	7	1374886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232699	7	1374885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232701	7	1374885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232708	7	1374905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	1777.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232685	7	1374880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232687	7	1374880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232696	7	1374886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232702	7	1374885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232704	7	1374895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232705	7	1374895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232709	7	1374905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232686	7	1374880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232688	7	1374880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232695	7	1374886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232698	7	1374885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:01.0	23:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232703	7	1374895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	4.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232707	7	1374905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	1370.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232697	7	1374886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232700	7	1374885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232706	7	1374895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	55	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1232710	7	1374905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232723	7	1374923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232727	7	1374914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232758	7	1374899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:02.0	23:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232762	7	1374899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:02.0	23:02.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232712	7	1374909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232714	7	1374909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232717	7	1374918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232719	7	1374918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232728	7	1374914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232757	7	1374899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:02.0	23:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232760	7	1374899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:02.0	23:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232711	7	1374909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232713	7	1374909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232715	7	1374909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232718	7	1374918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232720	7	1374918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232721	7	1374923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:02.0	23:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232722	7	1374923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232724	7	1374923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232729	7	1374914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232759	7	1374899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:02.0	23:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1232761	7	1374899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:02.0	23:02.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232716	7	1374918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232725	7	1374923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232726	7	1374914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232740	7	1374941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232744	7	1374944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232754	7	1374932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	1777.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232768	7	1374951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232735	7	1374928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232737	7	1374928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232739	7	1374941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232743	7	1374941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232745	7	1374944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232748	7	1374944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232770	7	1374951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232731	7	1374936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232732	7	1374936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232733	7	1374936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232736	7	1374928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232741	7	1374941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232746	7	1374944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232747	7	1374944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232753	7	1374932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	1353.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232755	7	1374932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232769	7	1374951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232771	7	1374951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232730	7	1374936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232734	7	1374936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232738	7	1374928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232742	7	1374941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232756	7	1374932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232773	7	1374964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232775	7	1374964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232777	7	1374969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:04.0	23:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232780	7	1374969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232782	7	1374978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	1306	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232783	7	1374978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	1777.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232784	7	1374978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232785	7	1374978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232808	7	1374960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232764	7	1374955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232766	7	1374955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232772	7	1374964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232781	7	1374969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:04.0	23:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232765	7	1374955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232774	7	1374964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232779	7	1374969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232806	7	1374960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232807	7	1374960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232763	7	1374955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232767	7	1374955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232776	7	1374964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232778	7	1374969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232805	7	1374960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232794	7	1374994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232795	7	1374994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232804	7	1374993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232811	7	1375007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232829	7	1374982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232832	7	1374982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232786	7	1374988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232788	7	1374988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232791	7	1374994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232792	7	1374994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232793	7	1374994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232796	7	1374995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:05.0	23:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232797	7	1374995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232799	7	1374995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232801	7	1374993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232803	7	1374993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232812	7	1375007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232790	7	1374988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232800	7	1374995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:05.0	23:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232809	7	1375007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	1285.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232810	7	1375007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	1777.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232830	7	1374982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232833	7	1374982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232787	7	1374988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232789	7	1374988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232798	7	1374995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232802	7	1374993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232828	7	1374982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232831	7	1374982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232824	7	1375017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232826	7	1375017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232827	7	1375017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:06.0	23:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232834	7	1375026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232837	7	1375026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232818	7	1375016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232823	7	1375017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:06.0	23:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232813	7	1375011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232815	7	1375011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232817	7	1375011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232820	7	1375016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232822	7	1375016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232836	7	1375026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232814	7	1375011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232816	7	1375011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1232819	7	1375016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232821	7	1375016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232825	7	1375017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232835	7	1375026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232841	7	1375030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232842	7	1375043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232852	7	1375034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	1270.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232854	7	1375034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232860	7	1375038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232848	7	1375044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232850	7	1375044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232851	7	1375044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:07.0	23:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232855	7	1375034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232856	7	1375038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232858	7	1375038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232839	7	1375030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232840	7	1375030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232845	7	1375043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232846	7	1375043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232847	7	1375044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:07.0	23:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232853	7	1375034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	1777.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232857	7	1375038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232859	7	1375038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232838	7	1375030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232843	7	1375043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232844	7	1375043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232849	7	1375044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232862	7	1375067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232864	7	1375067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232870	7	1375068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:08.0	23:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232876	7	1375077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	1777.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1232898	7	1375053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232901	7	1375053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232861	7	1375067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232874	7	1375063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232865	7	1375067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232866	7	1375068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:08.0	23:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232871	7	1375063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232873	7	1375063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232875	7	1375077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	1276.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1232879	7	1375059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232880	7	1375059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232900	7	1375053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232902	7	1375053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232903	7	1375053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232863	7	1375067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:08.0	23:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232867	7	1375068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232868	7	1375068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232869	7	1375068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232872	7	1375063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232877	7	1375077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1232878	7	1375077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1232881	7	1375059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232882	7	1375059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232899	7	1375053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1232883	7	1375081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232888	7	1375086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232894	7	1375091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232895	7	1375091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232896	7	1375091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232907	7	1375096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232911	7	1375100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232930	7	1375104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232897	7	1375091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232905	7	1375096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232908	7	1375100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	1290.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232885	7	1375081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232887	7	1375081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232889	7	1375086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232891	7	1375086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232904	7	1375096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232906	7	1375096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1232909	7	1375100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232929	7	1375104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232884	7	1375081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232886	7	1375081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232890	7	1375086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232892	7	1375086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:09.0	23:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232893	7	1375091	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232910	7	1375100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1232927	7	1375104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232928	7	1375104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1232913	7	1375108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232915	7	1375108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232916	7	1375108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232920	7	1375113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232918	7	1375113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232924	7	1375118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232925	7	1375118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232912	7	1375108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232917	7	1375113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232921	7	1375113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232923	7	1375118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232926	7	1375118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:10.0	23:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232914	7	1375108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1232919	7	1375113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:10.0	23:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1232922	7	1375118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:10.0	23:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1232934	7	1375133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1232936	7	1375141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232940	7	1375146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232941	7	1375146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232945	7	1375137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	1316.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232948	7	1375137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232949	7	1375147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232954	7	1375148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232956	7	1375148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232935	7	1375141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232937	7	1375141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232939	7	1375141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232944	7	1375146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232947	7	1375137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232950	7	1375147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232981	7	1375124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232982	7	1375124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232984	7	1375124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232932	7	1375133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232942	7	1375146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232946	7	1375137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232951	7	1375147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232952	7	1375147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232953	7	1375147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232955	7	1375148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232931	7	1375133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232933	7	1375133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232938	7	1375141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232943	7	1375146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232957	7	1375148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232983	7	1375124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232985	7	1375124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232986	7	1375124	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1232960	7	1375163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232979	7	1375170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232980	7	1375170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232990	7	1375183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232959	7	1375163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232961	7	1375163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232968	7	1375178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232969	7	1375178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232973	7	1375160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	5.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232976	7	1375160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	55	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232977	7	1375170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	1386.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232988	7	1375183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232965	7	1375169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232967	7	1375169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232970	7	1375178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232975	7	1375160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232958	7	1375163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232962	7	1375163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232963	7	1375169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232964	7	1375169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232966	7	1375169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232971	7	1375178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232972	7	1375178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1232974	7	1375160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232978	7	1375170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232987	7	1375183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232989	7	1375183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1232991	7	1375187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232997	7	1375192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1232999	7	1375192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233000	7	1375192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233002	7	1375197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233003	7	1375197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233004	7	1375197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233010	7	1375206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	1422.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232992	7	1375187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232994	7	1375187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233006	7	1375202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	5.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233007	7	1375202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1232993	7	1375187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232995	7	1375187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1232996	7	1375192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233001	7	1375197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233008	7	1375202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233012	7	1375206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1232998	7	1375192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:13.0	23:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233005	7	1375197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233009	7	1375202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	55	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233011	7	1375206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233013	7	1375206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233016	7	1375220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233026	7	1375216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233029	7	1375230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233031	7	1375230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233057	7	1375210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233014	7	1375220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233018	7	1375220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233022	7	1375225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233023	7	1375225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233025	7	1375216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233032	7	1375230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233056	7	1375210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233059	7	1375210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233020	7	1375225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233021	7	1375225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233027	7	1375216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1233030	7	1375230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233058	7	1375210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233060	7	1375210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233015	7	1375220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233017	7	1375220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233019	7	1375225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233024	7	1375216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233028	7	1375230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233061	7	1375210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233033	7	1375235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	5.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233036	7	1375235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233038	7	1375243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233040	7	1375243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233043	7	1375239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233047	7	1375248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233049	7	1375248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233051	7	1375254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233055	7	1375254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233065	7	1375253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233037	7	1375243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233042	7	1375239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	1450.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233048	7	1375248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233050	7	1375248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233034	7	1375235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233046	7	1375248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233052	7	1375254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233053	7	1375254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233054	7	1375254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233062	7	1375253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233064	7	1375253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233035	7	1375235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233039	7	1375243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233041	7	1375243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233044	7	1375239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233045	7	1375239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233063	7	1375253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233066	7	1375266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233068	7	1375266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:16.0	23:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233070	7	1375266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:16.0	23:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233077	7	1375262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233086	7	1375271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233071	7	1375275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233079	7	1375262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233083	7	1375276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233084	7	1375276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233069	7	1375266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233072	7	1375275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233076	7	1375262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233078	7	1375262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233082	7	1375276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233085	7	1375271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	1496.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233067	7	1375266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233073	7	1375275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233074	7	1375275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233075	7	1375275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:16.0	23:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233080	7	1375276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233081	7	1375276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233087	7	1375271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233088	7	1375271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233093	7	1375295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233096	7	1375300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233098	7	1375300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233108	7	1375305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	10	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233111	7	1375305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233114	7	1375314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233095	7	1375300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233097	7	1375300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233099	7	1375308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233105	7	1375291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233113	7	1375314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233115	7	1375314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233127	7	1375285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233131	7	1375285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233090	7	1375295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233092	7	1375295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233094	7	1375300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233101	7	1375308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233102	7	1375308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233104	7	1375291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233107	7	1375291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233109	7	1375305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233110	7	1375305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233112	7	1375314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	1513.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233126	7	1375285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233129	7	1375285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233089	7	1375295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233091	7	1375295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233100	7	1375308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233103	7	1375308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233106	7	1375291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233128	7	1375285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233130	7	1375285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233125	7	1375324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233150	7	1375323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233121	7	1375324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233132	7	1375333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233133	7	1375333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233151	7	1375323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1233152	7	1375323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233153	7	1375323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233533	7	1375464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233534	7	1375464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233536	7	1375464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233116	7	1375318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233118	7	1375318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233120	7	1375318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233135	7	1375333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233117	7	1375318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233119	7	1375318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233122	7	1375324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233123	7	1375324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233124	7	1375324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233134	7	1375333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233149	7	1375323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233535	7	1375464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233136	7	1375337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	13.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233137	7	1375337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233147	7	1375341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233148	7	1375341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233155	7	1375350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233138	7	1375337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233139	7	1375337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH	56	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233141	7	1375345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233143	7	1375345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233157	7	1375350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233158	7	1375350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233156	7	1375350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233140	7	1375345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233142	7	1375345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233144	7	1375345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233145	7	1375341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC	1529.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233146	7	1375341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233154	7	1375350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233162	7	1375369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233167	7	1375378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233171	7	1375379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233178	7	1375357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233183	7	1375374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233185	7	1375374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233205	7	1375355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233208	7	1375355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233160	7	1375369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233173	7	1375379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233174	7	1375365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	14.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233180	7	1375357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233159	7	1375369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233161	7	1375369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233163	7	1375369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233164	7	1375378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233166	7	1375378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233169	7	1375379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233172	7	1375379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233176	7	1375365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233177	7	1375365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	56	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233182	7	1375374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	1569.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233207	7	1375355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233209	7	1375355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233165	7	1375378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233168	7	1375378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233170	7	1375379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233175	7	1375365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233179	7	1375357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233181	7	1375357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233184	7	1375374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233206	7	1375355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233210	7	1375355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233193	7	1375393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233194	7	1375393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233195	7	1375393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233198	7	1375394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233199	7	1375394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233202	7	1375395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233217	7	1375411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233187	7	1375388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233189	7	1375388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233197	7	1375394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233200	7	1375394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233204	7	1375395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	55	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233211	7	1375407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233214	7	1375407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233216	7	1375411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233218	7	1375411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233188	7	1375388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233190	7	1375388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233196	7	1375394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233203	7	1375395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233212	7	1375407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233213	7	1375407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233215	7	1375411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	1577.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233186	7	1375388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233191	7	1375393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233192	7	1375393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233201	7	1375395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	14.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233219	7	1375415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233229	7	1375421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233230	7	1375421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1233232	7	1375421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233233	7	1375421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233221	7	1375415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233223	7	1375415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233224	7	1375420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233222	7	1375415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233226	7	1375420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233231	7	1375421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233220	7	1375415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233225	7	1375420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233227	7	1375420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233228	7	1375420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:22.0	23:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233237	7	1375430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	56	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233251	7	1375448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233252	7	1375448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233253	7	1375448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233257	7	1375453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233261	7	1375458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233267	7	1375440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233268	7	1375440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233292	7	1375434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233295	7	1375434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233297	7	1375434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233246	7	1375441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	1587.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233254	7	1375448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233258	7	1375453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233262	7	1375458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233293	7	1375434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233235	7	1375430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233247	7	1375441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233250	7	1375448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233256	7	1375453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233264	7	1375458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233265	7	1375440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233266	7	1375440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233234	7	1375430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	15.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233236	7	1375430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233248	7	1375441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233249	7	1375441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233255	7	1375453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233259	7	1375453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233260	7	1375458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233263	7	1375458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233294	7	1375434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233296	7	1375434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233270	7	1375475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233271	7	1375475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233275	7	1375463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233276	7	1375463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233280	7	1375481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233288	7	1375471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	1598.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233289	7	1375471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233299	7	1375490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233269	7	1375475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233274	7	1375463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	15.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233283	7	1375480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233291	7	1375471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233298	7	1375490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233277	7	1375463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	55	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233278	7	1375481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233279	7	1375481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233281	7	1375481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233282	7	1375481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233285	7	1375480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233290	7	1375471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233300	7	1375490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233272	7	1375475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233273	7	1375475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233284	7	1375480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233286	7	1375480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233287	7	1375480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233301	7	1375490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233305	7	1375494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233309	7	1375501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233317	7	1375499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	15.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233318	7	1375499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233321	7	1375513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	1595.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233322	7	1375513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	1777.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233307	7	1375501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233311	7	1375501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233312	7	1375500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233313	7	1375500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233315	7	1375500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233316	7	1375500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233308	7	1375501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233319	7	1375499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233320	7	1375499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	55	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1233302	7	1375494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233303	7	1375494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233304	7	1375494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233306	7	1375494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233310	7	1375501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233314	7	1375500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233323	7	1375513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233324	7	1375513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233330	7	1375527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233332	7	1375527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233335	7	1375533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1233336	7	1375533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233340	7	1375532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233371	7	1375517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233372	7	1375517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233376	7	1375517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233326	7	1375523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233327	7	1375523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233333	7	1375527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:26.0	23:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233337	7	1375533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233338	7	1375533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:26.0	23:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233339	7	1375532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233325	7	1375523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233328	7	1375523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233329	7	1375527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233331	7	1375527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:26.0	23:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233343	7	1375532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233373	7	1375517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233375	7	1375517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233334	7	1375533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:26.0	23:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233341	7	1375532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233342	7	1375532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233374	7	1375517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233345	7	1375542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233357	7	1375559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233358	7	1375559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233362	7	1375550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233363	7	1375550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233364	7	1375550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233347	7	1375542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233349	7	1375546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	1777.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233365	7	1375550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233348	7	1375546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	1578.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233350	7	1375546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233351	7	1375546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233353	7	1375564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233355	7	1375564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233356	7	1375564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233360	7	1375559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233361	7	1375559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233378	7	1375551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233380	7	1375551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233344	7	1375542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	11.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233346	7	1375542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233352	7	1375564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233354	7	1375564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233359	7	1375559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233377	7	1375551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233379	7	1375551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233381	7	1375551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233391	7	1375582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233392	7	1375573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	1522.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233394	7	1375573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233395	7	1375573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233382	7	1375577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233389	7	1375582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233390	7	1375582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233410	7	1375569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	9.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1234007	7	1375591	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Gray	42.79797	-78.8289	1	LINC	.94	FALSE	42.79797	-78.8289
1233383	7	1375577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233385	7	1375577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233393	7	1375573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	1777.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233411	7	1375569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1234005	7	1375591	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Gray	42.79797	-78.8289	1	LINC	.94	FALSE	42.79797	-78.8289
1234006	7	1375591	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:28.0	23:28.0	SO2	0	ppm	Gray	42.79797	-78.8289	1	LINC	.94	FALSE	42.79797	-78.8289
1234008	7	1375591	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:28.0	23:28.0	GMMA	0	uR/hr	Gray	42.79797	-78.8289	1	LINC	.94	FALSE	42.79797	-78.8289
1233384	7	1375577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233386	7	1375577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233387	7	1375582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233388	7	1375582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233412	7	1375569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233413	7	1375569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1234004	7	1375591	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO	0	ppm	Gray	42.79797	-78.8289	1	LINC	.94	FALSE	42.79797	-78.8289
1233399	7	1375587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233404	7	1375602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233407	7	1375607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233409	7	1375607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233416	7	1375617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233434	7	1375608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233435	7	1375608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233438	7	1375593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233441	7	1375593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233442	7	1375593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233397	7	1375587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233400	7	1375602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233402	7	1375602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233406	7	1375607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233408	7	1375607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233417	7	1375617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233436	7	1375608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233401	7	1375602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233403	7	1375602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233433	7	1375608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233439	7	1375593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233396	7	1375587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233398	7	1375587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233405	7	1375607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233414	7	1375617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	1490	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233415	7	1375617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	1777.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1233432	7	1375608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233437	7	1375593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233440	7	1375593	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233421	7	1375621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233418	7	1375621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233419	7	1375621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233424	7	1375625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233425	7	1375625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233426	7	1375625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233428	7	1375630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233429	7	1375630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233430	7	1375630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233431	7	1375630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233420	7	1375621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233423	7	1375625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233422	7	1375625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233427	7	1375630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233447	7	1375639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	1452.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233452	7	1375644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233456	7	1375653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233462	7	1375652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233464	7	1375652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233465	7	1375652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233467	7	1375643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233469	7	1375643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233443	7	1375635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	7.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233444	7	1375635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233445	7	1375635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233449	7	1375639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233450	7	1375639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233454	7	1375644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233463	7	1375652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233448	7	1375639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA	1777.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233453	7	1375644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233458	7	1375653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233459	7	1375653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233460	7	1375653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233461	7	1375652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233466	7	1375643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233446	7	1375635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH	54	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233451	7	1375644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233455	7	1375644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233457	7	1375653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233468	7	1375643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233470	7	1375676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233476	7	1375672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	1777.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233477	7	1375672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233485	7	1375683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233487	7	1375683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233513	7	1375662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233669	7	1375753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233797	7	1375664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233479	7	1375681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233483	7	1375681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233486	7	1375683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233512	7	1375662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233515	7	1375662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233672	7	1375753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233798	7	1375664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	55	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233471	7	1375676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233473	7	1375676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233474	7	1375676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233475	7	1375672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	1380.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233478	7	1375672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233484	7	1375683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233488	7	1375683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233514	7	1375662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233517	7	1375662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233670	7	1375753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233671	7	1375753	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233472	7	1375676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233480	7	1375681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233481	7	1375681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233482	7	1375681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233516	7	1375662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233795	7	1375664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	7.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233796	7	1375664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1233495	7	1375691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233498	7	1375709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233507	7	1375701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233508	7	1375700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	1349.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233511	7	1375700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	61	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233489	7	1375695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233490	7	1375695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233492	7	1375695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233493	7	1375695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233497	7	1375691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233499	7	1375709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233501	7	1375709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233503	7	1375701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233506	7	1375701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233510	7	1375700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233491	7	1375695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233496	7	1375691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233500	7	1375709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233502	7	1375709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233504	7	1375701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233494	7	1375691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1233505	7	1375701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233509	7	1375700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	1777.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233518	7	1375714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233523	7	1375723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233527	7	1375723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233528	7	1375728	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233520	7	1375714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233524	7	1375723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233529	7	1375728	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233530	7	1375728	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233531	7	1375728	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233537	7	1375715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233519	7	1375714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233521	7	1375714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233522	7	1375714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233526	7	1375723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233539	7	1375715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233525	7	1375723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233532	7	1375728	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233538	7	1375715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233540	7	1375715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233542	7	1375733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	1777.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233545	7	1375743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233549	7	1375743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233551	7	1375749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233557	7	1375748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233559	7	1375748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233583	7	1375737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233585	7	1375737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233588	7	1375737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233544	7	1375733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	62	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233547	7	1375743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233550	7	1375749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233553	7	1375749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233556	7	1375748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233558	7	1375748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233586	7	1375737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233543	7	1375733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233546	7	1375743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233548	7	1375743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233554	7	1375749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233555	7	1375748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233584	7	1375737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233587	7	1375737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233541	7	1375733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	1318.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233552	7	1375749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233560	7	1375762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233563	7	1375762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233565	7	1375770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233567	7	1375770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233570	7	1375766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	1777.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233574	7	1375779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233576	7	1375779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233580	7	1375775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233562	7	1375762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233569	7	1375766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	1269.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233573	7	1375779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233579	7	1375775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233581	7	1375775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233582	7	1375775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233561	7	1375762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233564	7	1375770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233566	7	1375770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233568	7	1375770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233571	7	1375766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233572	7	1375766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233575	7	1375779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233577	7	1375779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233578	7	1375775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233595	7	1375789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233602	7	1375799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233604	7	1375798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233609	7	1375794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	1777.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233594	7	1375789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233596	7	1375789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233597	7	1375789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233598	7	1375799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233599	7	1375799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233601	7	1375799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233606	7	1375798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233589	7	1375785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233591	7	1375785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233592	7	1375785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233593	7	1375789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233605	7	1375798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233608	7	1375794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	1258.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233590	7	1375785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233600	7	1375799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233603	7	1375798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233607	7	1375798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233610	7	1375794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233611	7	1375794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	62	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233931	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233933	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1233613	7	1375818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233614	7	1375818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233615	7	1375818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233616	7	1375818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1233618	7	1375824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233620	7	1375824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233623	7	1375823	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233624	7	1375823	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233625	7	1375823	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233628	7	1375814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233651	7	1375808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233929	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233934	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233619	7	1375824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233621	7	1375824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233626	7	1375823	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233627	7	1375814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233649	7	1375808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233652	7	1375808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233654	7	1375808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233930	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233932	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233612	7	1375818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233617	7	1375824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233622	7	1375823	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233629	7	1375814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233630	7	1375814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233650	7	1375808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233653	7	1375808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233927	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233928	7	1375894	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233639	7	1375845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233641	7	1375842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233642	7	1375842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233643	7	1375842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233633	7	1375833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233634	7	1375833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	62	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233635	7	1375845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233638	7	1375845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233636	7	1375845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233640	7	1375842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233788	7	1375837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233631	7	1375833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	1252.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233632	7	1375833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	1777.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233637	7	1375845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233644	7	1375842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233785	7	1375837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233786	7	1375837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233787	7	1375837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233789	7	1375837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233646	7	1375852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233657	7	1375856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233660	7	1375865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233661	7	1375865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233664	7	1375860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233665	7	1375860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233667	7	1375860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233648	7	1375852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233659	7	1375865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233668	7	1375860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233645	7	1375852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233656	7	1375856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	1777.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233666	7	1375860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233647	7	1375852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233655	7	1375856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	1242.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233658	7	1375856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	62	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233662	7	1375865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233663	7	1375865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233673	7	1375870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233679	7	1375884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233682	7	1375885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233688	7	1375880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	1777.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233689	7	1375880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233690	7	1375880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	62	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233711	7	1375874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233714	7	1375874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233675	7	1375870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233680	7	1375884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233684	7	1375885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233709	7	1375874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233712	7	1375874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233677	7	1375884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233678	7	1375884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233685	7	1375885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233686	7	1375885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233710	7	1375874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233713	7	1375874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233674	7	1375870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233676	7	1375870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233681	7	1375884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233683	7	1375885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233687	7	1375880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	1241.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1233702	7	1375898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233701	7	1375898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233703	7	1375898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233704	7	1375898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233693	7	1375902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233697	7	1375903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233691	7	1375902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233695	7	1375902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233698	7	1375903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1233705	7	1375912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	1237.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1233694	7	1375902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233696	7	1375903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233699	7	1375903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233706	7	1375912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	1777.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233707	7	1375912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233708	7	1375912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233692	7	1375902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233700	7	1375903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233725	7	1375923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233726	7	1375923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233728	7	1375923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233731	7	1375930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233732	7	1375930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233762	7	1375934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233765	7	1375934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233715	7	1375917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233718	7	1375917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233721	7	1375916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233723	7	1375916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233727	7	1375923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233729	7	1375930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	1237.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233761	7	1375934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233764	7	1375934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233716	7	1375917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233719	7	1375917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233720	7	1375916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233724	7	1375916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233717	7	1375917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233722	7	1375916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233730	7	1375930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	1777.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233763	7	1375934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233766	7	1375934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233733	7	1375940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233739	7	1375941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233743	7	1375950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233744	7	1375950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233757	7	1375954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	1250.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233760	7	1375954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233734	7	1375940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233741	7	1375941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233745	7	1375950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233738	7	1375941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233742	7	1375941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233746	7	1375950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233735	7	1375940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233736	7	1375940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233737	7	1375940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233740	7	1375941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233758	7	1375954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	1777.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233759	7	1375954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233751	7	1375958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233752	7	1375959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233779	7	1375968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233749	7	1375958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233756	7	1375959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233777	7	1375968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233780	7	1375968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233747	7	1375958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233750	7	1375958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233753	7	1375959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233748	7	1375958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233754	7	1375959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233755	7	1375959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233778	7	1375968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233769	7	1375977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233770	7	1375977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233772	7	1375972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233783	7	1375982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233784	7	1375982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233823	7	1375986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233768	7	1375977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233773	7	1375972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233776	7	1375972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233781	7	1375982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	1272	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233782	7	1375982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	1777.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233826	7	1375986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233771	7	1375977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233821	7	1375986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233824	7	1375986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233767	7	1375977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233774	7	1375972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233775	7	1375972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233822	7	1375986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233825	7	1375986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233790	7	1375997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233801	7	1376002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233802	7	1376002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233804	7	1376006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	1777.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233809	7	1375992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233791	7	1375997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233793	7	1375997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233799	7	1376002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233807	7	1375992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233811	7	1375992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233792	7	1375997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233800	7	1376002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233806	7	1376006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233808	7	1375992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1233810	7	1375992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233794	7	1375997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233803	7	1376006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	1319.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233805	7	1376006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233817	7	1376024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233829	7	1376014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:49.0	23:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233830	7	1376014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233831	7	1376014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233842	7	1376028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	9.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233843	7	1376028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233814	7	1376019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233816	7	1376019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233845	7	1376028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233847	7	1376029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	1777.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233848	7	1376029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233849	7	1376029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	61	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233812	7	1376019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233813	7	1376019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233815	7	1376019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233820	7	1376024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	56	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233828	7	1376014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233818	7	1376024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233819	7	1376024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233827	7	1376014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233844	7	1376028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233846	7	1376029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	1336.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1233832	7	1376032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233837	7	1376033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233852	7	1376046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233838	7	1376033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233851	7	1376046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233834	7	1376032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233839	7	1376033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233853	7	1376046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	56	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233833	7	1376032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233835	7	1376032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233836	7	1376032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233840	7	1376033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233841	7	1376033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233850	7	1376046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1233854	7	1376061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233863	7	1376062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233865	7	1376071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233868	7	1376072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	1357	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233871	7	1376072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	62	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233877	7	1376079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1233881	7	1376050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233884	7	1376050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233855	7	1376061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233856	7	1376061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233859	7	1376062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233862	7	1376062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233864	7	1376071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233867	7	1376071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233872	7	1376056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233878	7	1376079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1233879	7	1376079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1233883	7	1376050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233885	7	1376050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233861	7	1376062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233866	7	1376071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233869	7	1376072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	1777.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233870	7	1376072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233873	7	1376056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233875	7	1376056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233876	7	1376056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233880	7	1376079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	54	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1233882	7	1376050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233857	7	1376061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233858	7	1376061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233860	7	1376062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233874	7	1376056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233886	7	1376050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:51.0	23:51.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1233889	7	1376094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233900	7	1376083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233988	7	1376084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233989	7	1376084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233990	7	1376084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233891	7	1376093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233894	7	1376093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233901	7	1376083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233903	7	1376083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233987	7	1376084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233887	7	1376094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	1396.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233888	7	1376094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	1777.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233890	7	1376094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233892	7	1376093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233893	7	1376093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233902	7	1376083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233904	7	1376083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1233986	7	1376084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1233899	7	1376101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1233905	7	1376106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1233919	7	1376116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	1406.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233920	7	1376116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233922	7	1376116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	61	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1233924	7	1376117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1233921	7	1376116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392

1233925	7	1376117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233897	7	1376101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233906	7	1376106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233907	7	1376106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233926	7	1376117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233895	7	1376101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233896	7	1376101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233898	7	1376101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233908	7	1376106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233923	7	1376117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233911	7	1376124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233913	7	1376124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233916	7	1376129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233918	7	1376129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233950	7	1376110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233953	7	1376110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233969	7	1376134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233972	7	1376134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233915	7	1376129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233917	7	1376129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233954	7	1376110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233910	7	1376124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233912	7	1376124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233914	7	1376129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233952	7	1376110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233909	7	1376124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233949	7	1376110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233951	7	1376110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:54.0	23:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233970	7	1376134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233971	7	1376134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233937	7	1376138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:55.0	23:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233939	7	1376138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:55.0	23:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233944	7	1376143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233948	7	1376148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233955	7	1376152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233957	7	1376152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233941	7	1376143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233943	7	1376143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233945	7	1376148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	1414.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233946	7	1376148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233956	7	1376152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233936	7	1376138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233938	7	1376138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233940	7	1376143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233942	7	1376143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:55.0	23:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233947	7	1376148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233935	7	1376138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233958	7	1376152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233960	7	1376160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233962	7	1376160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233976	7	1376170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233984	7	1376180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233982	7	1376180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1233985	7	1376180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234341	7	1376272	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1234343	7	1376272	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233961	7	1376160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:56.0	23:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233963	7	1376160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:56.0	23:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233964	7	1376161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233966	7	1376161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233968	7	1376161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233975	7	1376170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233983	7	1376180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234340	7	1376272	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1234342	7	1376272	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1233959	7	1376160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233965	7	1376161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233967	7	1376161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1233973	7	1376170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	1423.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233974	7	1376170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1233977	7	1376184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233978	7	1376184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233992	7	1376194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233993	7	1376194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234000	7	1376198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	1422.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234001	7	1376198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234002	7	1376198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234014	7	1376174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234017	7	1376174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233980	7	1376184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233991	7	1376194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234013	7	1376174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234016	7	1376174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233979	7	1376184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:57.0	23:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233981	7	1376184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:57.0	23:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233994	7	1376194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234003	7	1376198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234015	7	1376174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234018	7	1376174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:57.0	23:57.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1233996	7	1376202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233997	7	1376202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:58.0	23:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234009	7	1376207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234010	7	1376207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234012	7	1376207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234011	7	1376207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234019	7	1376216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234022	7	1376216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234020	7	1376216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1234021	7	1376216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1233995	7	1376202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233998	7	1376202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1233999	7	1376202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:58.0	23:58.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234025	7	1376220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:59.0	23:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234027	7	1376220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:59.0	23:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234028	7	1376225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	1423.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234031	7	1376225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234043	7	1376244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234030	7	1376225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234044	7	1376244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234026	7	1376220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234029	7	1376225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234032	7	1376234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234033	7	1376234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234034	7	1376234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234042	7	1376244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234023	7	1376220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234024	7	1376220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234035	7	1376234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234041	7	1376244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234046	7	1376253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234048	7	1376253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234063	7	1376238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234066	7	1376238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234037	7	1376248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234039	7	1376248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234040	7	1376248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:00.0	24:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234067	7	1376238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234036	7	1376248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234062	7	1376238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234065	7	1376238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234038	7	1376248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:00.0	24:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234045	7	1376253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	1452.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234047	7	1376253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234064	7	1376238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234051	7	1376261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:01.0	24:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234052	7	1376261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234053	7	1376261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:01.0	24:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234054	7	1376257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234056	7	1376257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234061	7	1376266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234055	7	1376257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234059	7	1376266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234073	7	1376270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	1463	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234075	7	1376270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234050	7	1376261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234049	7	1376261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234057	7	1376257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234058	7	1376266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234060	7	1376266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234074	7	1376270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234076	7	1376270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234079	7	1376277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234081	7	1376279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234084	7	1376279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234068	7	1376276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234072	7	1376276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:02.0	24:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234080	7	1376277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234083	7	1376279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234069	7	1376276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234071	7	1376276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234077	7	1376277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234070	7	1376276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:02.0	24:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234078	7	1376277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234082	7	1376279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234086	7	1376297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234090	7	1376302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	1469.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234092	7	1376302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234093	7	1376302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	61	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234103	7	1376306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234104	7	1376306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234117	7	1376283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234120	7	1376283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234121	7	1376283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234088	7	1376297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234094	7	1376310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234097	7	1376310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234105	7	1376306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234116	7	1376283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234119	7	1376283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234085	7	1376297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234087	7	1376297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:03.0	24:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234089	7	1376297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:03.0	24:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234091	7	1376302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234095	7	1376310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234096	7	1376310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234106	7	1376306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234118	7	1376283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234099	7	1376319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234107	7	1376314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234098	7	1376319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234101	7	1376319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234100	7	1376319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234108	7	1376314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234109	7	1376314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:04.0	24:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234111	7	1376314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234112	7	1376324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	1500.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392

1234115	7	1376324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234102	7	1376319	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234110	7	1376314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234113	7	1376324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234114	7	1376324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234122	7	1376332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234131	7	1376329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234146	7	1376331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234148	7	1376331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234150	7	1376346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	1511.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234127	7	1376329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234130	7	1376329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234149	7	1376331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234123	7	1376332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234124	7	1376332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234126	7	1376332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234129	7	1376329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234132	7	1376328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234135	7	1376328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234147	7	1376331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234152	7	1376346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234125	7	1376332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234128	7	1376329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234133	7	1376328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234134	7	1376328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234151	7	1376346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234153	7	1376346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234138	7	1376361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234139	7	1376361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234141	7	1376356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234154	7	1376366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234157	7	1376366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234176	7	1376350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:06.0	24:06.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234181	7	1376372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234155	7	1376366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234156	7	1376366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234173	7	1376350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:06.0	24:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234177	7	1376350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:06.0	24:06.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234140	7	1376361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234142	7	1376356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234144	7	1376356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234174	7	1376350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:06.0	24:06.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234179	7	1376372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234136	7	1376361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234137	7	1376361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234143	7	1376356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234145	7	1376356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234172	7	1376350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:06.0	24:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234175	7	1376350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:06.0	24:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234178	7	1376372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234180	7	1376372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234160	7	1376373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234169	7	1376374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234171	7	1376374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234185	7	1376371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234186	7	1376371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234162	7	1376373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234165	7	1376370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234167	7	1376370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234183	7	1376371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234184	7	1376371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234190	7	1376393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	54	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234159	7	1376373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234161	7	1376373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234163	7	1376370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234166	7	1376370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234170	7	1376374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234189	7	1376393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234158	7	1376373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234164	7	1376370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234168	7	1376374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	1528.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234182	7	1376371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234187	7	1376393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234188	7	1376393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234191	7	1376397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234196	7	1376398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234197	7	1376398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234199	7	1376398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234201	7	1376407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	1565.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234203	7	1376407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234204	7	1376407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234224	7	1376412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234225	7	1376412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234226	7	1376412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234192	7	1376397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234193	7	1376397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234198	7	1376398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234202	7	1376407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	1777.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1234194	7	1376397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234195	7	1376397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234200	7	1376398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234227	7	1376412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234205	7	1376414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234216	7	1376430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234221	7	1376426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234222	7	1376426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1234258	7	1376411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234261	7	1376411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1234206	7	1376414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234208	7	1376414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234210	7	1376435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:09.0	24:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234211	7	1376435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234213	7	1376435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234214	7	1376435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234215	7	1376430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234219	7	1376430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234223	7	1376426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1234229	7	1376440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	1777.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234212	7	1376435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234218	7	1376430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234230	7	1376440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234256	7	1376411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234259	7	1376411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234207	7	1376414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234209	7	1376414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234217	7	1376430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234220	7	1376426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1234228	7	1376440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	1576.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234231	7	1376440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234257	7	1376411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234260	7	1376411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234236	7	1376449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234239	7	1376444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234243	7	1376454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234245	7	1376454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234247	7	1376459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1234273	7	1376463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234274	7	1376463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234639	7	1376579	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1234238	7	1376444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234240	7	1376444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234241	7	1376444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234248	7	1376459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1234249	7	1376459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1234275	7	1376463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234637	7	1376579	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1234232	7	1376449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:10.0	24:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234233	7	1376449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234235	7	1376449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234244	7	1376454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234246	7	1376454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234250	7	1376459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	55	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1234234	7	1376449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234237	7	1376444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234242	7	1376454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234272	7	1376463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234638	7	1376579	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1234640	7	1376579	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1234253	7	1376469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234264	7	1376481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234267	7	1376468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:11.0	24:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234276	7	1376467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	1579	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234279	7	1376467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234252	7	1376469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234254	7	1376469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234262	7	1376481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234266	7	1376481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234251	7	1376469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234255	7	1376469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234263	7	1376481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234265	7	1376481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234268	7	1376468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234277	7	1376467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	1777.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234269	7	1376468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234270	7	1376468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234271	7	1376468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234278	7	1376467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234289	7	1376501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234296	7	1376511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234280	7	1376490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234286	7	1376486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234291	7	1376501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234295	7	1376511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234298	7	1376512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	1597.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234307	7	1376502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:12.0	24:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234308	7	1376502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234310	7	1376502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234331	7	1376491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234333	7	1376491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	battery	75	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234281	7	1376490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234283	7	1376490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234285	7	1376486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234288	7	1376486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234297	7	1376511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234309	7	1376502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234330	7	1376491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234334	7	1376491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234282	7	1376490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234284	7	1376490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234287	7	1376486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234290	7	1376501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234292	7	1376501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234293	7	1376501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234294	7	1376511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234299	7	1376512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234300	7	1376512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392

1234301	7	1376512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234311	7	1376502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234329	7	1376491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234332	7	1376491	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234304	7	1376519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234306	7	1376519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234327	7	1376533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234305	7	1376519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234318	7	1376524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234319	7	1376524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234325	7	1376533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234326	7	1376533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234328	7	1376533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234312	7	1376528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234314	7	1376528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234316	7	1376528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234317	7	1376524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234321	7	1376534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	1607.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234302	7	1376519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234303	7	1376519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234313	7	1376528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234315	7	1376528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234320	7	1376524	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234322	7	1376534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234323	7	1376534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234324	7	1376534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234345	7	1376547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234347	7	1376547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234348	7	1376547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234349	7	1376546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:14.0	24:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234350	7	1376546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234346	7	1376547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234354	7	1376556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234335	7	1376541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234336	7	1376541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234338	7	1376541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234339	7	1376541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234351	7	1376546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234356	7	1376556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234357	7	1376556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234337	7	1376541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234344	7	1376547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234352	7	1376546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234353	7	1376546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234355	7	1376556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234361	7	1376569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234372	7	1376588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234379	7	1376560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234413	7	1376568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234416	7	1376568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234363	7	1376583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234368	7	1376588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:15.0	24:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234371	7	1376588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234378	7	1376560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234381	7	1376593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234384	7	1376593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234414	7	1376568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234358	7	1376569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234359	7	1376569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234360	7	1376569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234362	7	1376569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234364	7	1376583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234366	7	1376583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234370	7	1376588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234375	7	1376563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234377	7	1376560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	1619.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234382	7	1376593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234365	7	1376583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234367	7	1376583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234369	7	1376588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234373	7	1376563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234374	7	1376563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234376	7	1376563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234380	7	1376560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234383	7	1376593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234415	7	1376568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234417	7	1376568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	battery	75	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234418	7	1376568	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234390	7	1376602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234397	7	1376603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234398	7	1376603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234406	7	1376612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234385	7	1376597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234391	7	1376602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234392	7	1376602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234396	7	1376603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234399	7	1376603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234400	7	1376616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	1634.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234403	7	1376616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234386	7	1376597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234388	7	1376597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234402	7	1376616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234404	7	1376612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234387	7	1376597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234389	7	1376597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234393	7	1376602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234394	7	1376602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234395	7	1376603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:16.0	24:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1234401	7	1376616	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234405	7	1376612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234407	7	1376612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234409	7	1376621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234411	7	1376621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234423	7	1376632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:17.0	24:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234425	7	1376629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234427	7	1376629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234429	7	1376620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234433	7	1376640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234436	7	1376640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234410	7	1376621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234412	7	1376621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234419	7	1376632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:17.0	24:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234426	7	1376629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234428	7	1376629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234434	7	1376640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234435	7	1376640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234408	7	1376621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234420	7	1376632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234421	7	1376632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234422	7	1376632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234424	7	1376629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234430	7	1376620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234431	7	1376620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234432	7	1376620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234437	7	1376639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	1644.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234438	7	1376639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234439	7	1376639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234440	7	1376639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234442	7	1376647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234443	7	1376647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234444	7	1376647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234445	7	1376647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234455	7	1376658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234446	7	1376663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234447	7	1376663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234448	7	1376663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234452	7	1376658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234454	7	1376658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234457	7	1376668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234458	7	1376668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234459	7	1376668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234492	7	1376652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234493	7	1376652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234495	7	1376652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234453	7	1376658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234456	7	1376668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	8.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234494	7	1376652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234496	7	1376652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234441	7	1376647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234449	7	1376663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234450	7	1376663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:18.0	24:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234451	7	1376658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234497	7	1376652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234461	7	1376680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234463	7	1376680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234467	7	1376687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234468	7	1376687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234469	7	1376687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:19.0	24:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234471	7	1376685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234472	7	1376685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234473	7	1376685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234476	7	1376676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234477	7	1376676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234479	7	1376672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234485	7	1376695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234466	7	1376687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234484	7	1376695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234462	7	1376680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234464	7	1376680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234474	7	1376685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234475	7	1376676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	1656.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234478	7	1376676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234480	7	1376672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234481	7	1376672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234486	7	1376695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234460	7	1376680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234465	7	1376687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:19.0	24:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234470	7	1376685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234482	7	1376672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234483	7	1376695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234488	7	1376699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234500	7	1376708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234507	7	1376704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234512	7	1376718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234513	7	1376718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234514	7	1376718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234487	7	1376699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234489	7	1376699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234491	7	1376699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234498	7	1376708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234502	7	1376708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234508	7	1376714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	1688.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234511	7	1376714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234490	7	1376699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234499	7	1376708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234501	7	1376708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1234503	7	1376704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234515	7	1376718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234504	7	1376704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234505	7	1376704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234506	7	1376704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234509	7	1376714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234510	7	1376714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234518	7	1376726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234521	7	1376737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234530	7	1376738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234536	7	1376747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234537	7	1376747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234567	7	1376731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234570	7	1376731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234572	7	1376731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234517	7	1376726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234519	7	1376726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234526	7	1376738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234527	7	1376738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234529	7	1376738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234568	7	1376731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234516	7	1376726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234520	7	1376726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:21.0	24:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234523	7	1376737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234528	7	1376738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234533	7	1376722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234534	7	1376722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234538	7	1376747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234569	7	1376731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234522	7	1376737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234524	7	1376737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234525	7	1376737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234531	7	1376722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	8.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234532	7	1376722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234535	7	1376747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	1701.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234571	7	1376731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234540	7	1376755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234547	7	1376756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234548	7	1376756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234552	7	1376757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234555	7	1376751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234556	7	1376751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234557	7	1376751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234539	7	1376755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234541	7	1376755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234543	7	1376755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234544	7	1376756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234545	7	1376756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234546	7	1376756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234550	7	1376757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234551	7	1376757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234554	7	1376751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234561	7	1376758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234542	7	1376755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234549	7	1376757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234558	7	1376758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	8.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234559	7	1376758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234560	7	1376758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234553	7	1376757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234575	7	1376783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234578	7	1376786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234583	7	1376774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	1714.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234586	7	1376774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234590	7	1376797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234592	7	1376793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234834	7	1376876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1234835	7	1376876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1234837	7	1376876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1234565	7	1376778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234577	7	1376783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234580	7	1376786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234584	7	1376774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234588	7	1376797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234589	7	1376797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234591	7	1376793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234594	7	1376793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234562	7	1376778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234563	7	1376778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234564	7	1376778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234566	7	1376778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234574	7	1376783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234576	7	1376783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234579	7	1376786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234581	7	1376786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234585	7	1376774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234593	7	1376793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234573	7	1376783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234582	7	1376786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234587	7	1376797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	8.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234836	7	1376876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1234596	7	1376801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234598	7	1376801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234604	7	1376817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234607	7	1376812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234608	7	1376812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234609	7	1376812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234610	7	1376818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	1703.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234595	7	1376801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1234597	7	1376801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234599	7	1376801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234602	7	1376817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234606	7	1376812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234650	7	1376806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:24.0	24:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234651	7	1376806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:24.0	24:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234653	7	1376806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:24.0	24:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234600	7	1376817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234603	7	1376817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234652	7	1376806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:24.0	24:24.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234654	7	1376806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:24.0	24:24.0	battery	76	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234601	7	1376817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234605	7	1376812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234611	7	1376818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234612	7	1376818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234613	7	1376818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234655	7	1376806	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:24.0	24:24.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234614	7	1376831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234619	7	1376840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234628	7	1376839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234629	7	1376826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	7.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234632	7	1376826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234642	7	1376849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234643	7	1376849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234621	7	1376840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234623	7	1376840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234626	7	1376839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234631	7	1376826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234641	7	1376849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	1687.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234644	7	1376849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234615	7	1376831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234617	7	1376831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234618	7	1376831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234624	7	1376839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234627	7	1376839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234633	7	1376830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234634	7	1376830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234635	7	1376830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234616	7	1376831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234620	7	1376840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234622	7	1376840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234625	7	1376839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234630	7	1376826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234636	7	1376830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234656	7	1376858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234668	7	1376868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234673	7	1376872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234645	7	1376853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234647	7	1376853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234649	7	1376853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234662	7	1376863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234663	7	1376863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234669	7	1376868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234646	7	1376853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234648	7	1376853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234658	7	1376858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234661	7	1376863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234664	7	1376863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234667	7	1376868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234670	7	1376872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234671	7	1376872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234672	7	1376872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234657	7	1376858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234659	7	1376858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234660	7	1376858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234665	7	1376863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234666	7	1376868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234675	7	1376900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234677	7	1376900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234684	7	1376890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234685	7	1376890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234686	7	1376890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234710	7	1376884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234780	7	1376889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:27.0	24:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234676	7	1376900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234678	7	1376900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234679	7	1376880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	1661.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234680	7	1376880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234691	7	1376905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234783	7	1376889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:27.0	24:27.0	battery	76	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234674	7	1376900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1234681	7	1376880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234687	7	1376890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234689	7	1376905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234690	7	1376905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234711	7	1376884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234779	7	1376889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:27.0	24:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234782	7	1376889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:27.0	24:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234784	7	1376889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:27.0	24:27.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234682	7	1376880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1234683	7	1376890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1234688	7	1376905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1234712	7	1376884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234713	7	1376884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234714	7	1376884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1234781	7	1376889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:27.0	24:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1234692	7	1376909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1234696	7	1376915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1234703	7	1376913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234708	7	1376914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234709	7	1376914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234695	7	1376909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234697	7	1376915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234702	7	1376913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234705	7	1376913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234701	7	1376913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234704	7	1376913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234706	7	1376914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	1576.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234707	7	1376914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234693	7	1376909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234694	7	1376909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234698	7	1376915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234699	7	1376915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234700	7	1376915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234717	7	1376954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234719	7	1376954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234721	7	1376935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234724	7	1376935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:29.0	24:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234729	7	1376936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:29.0	24:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234730	7	1376936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234738	7	1376931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235139	7	1377078	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235457	7	1376945	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:29.0	24:29.0	SO2	0	ppm	Gray	42.79793	-78.8288	1	LINC	.94	FALSE	42.79793	-78.8288
1235458	7	1376945	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL	0	%	Gray	42.79793	-78.8288	1	LINC	.94	FALSE	42.79793	-78.8288
1234720	7	1376935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234722	7	1376935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:29.0	24:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234725	7	1376927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234732	7	1376936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234739	7	1376931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234741	7	1376931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235140	7	1377078	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235456	7	1376945	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC	0	ppm	Gray	42.79793	-78.8288	1	LINC	.94	FALSE	42.79793	-78.8288
1235459	7	1376945	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:29.0	24:29.0	GMMA	0	uR/hr	Gray	42.79793	-78.8288	1	LINC	.94	FALSE	42.79793	-78.8288
1234718	7	1376954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234723	7	1376935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234726	7	1376927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234727	7	1376927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234731	7	1376936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234715	7	1376954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234716	7	1376954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234728	7	1376927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234733	7	1376936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234740	7	1376931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235137	7	1377078	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235138	7	1377078	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235455	7	1376945	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO	0	ppm	Gray	42.79793	-78.8288	1	LINC	.94	FALSE	42.79793	-78.8288
1234734	7	1376950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	1526.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234751	7	1376973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234760	7	1376959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234736	7	1376950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234737	7	1376950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234742	7	1376964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234744	7	1376964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234747	7	1376973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234750	7	1376973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234755	7	1376966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234756	7	1376979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234759	7	1376979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234735	7	1376950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234745	7	1376964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234749	7	1376973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234752	7	1376966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234753	7	1376966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234754	7	1376966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234758	7	1376979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234743	7	1376964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234746	7	1376964	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234748	7	1376973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234757	7	1376979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234761	7	1376959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234762	7	1376959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234763	7	1376959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234764	7	1376959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234765	7	1376978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	1473.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234768	7	1376978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234769	7	1376986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234773	7	1376986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234774	7	1376991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:31.0	24:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234775	7	1376991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234777	7	1376991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234788	7	1376996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234778	7	1376991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:31.0	24:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234785	7	1376996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234766	7	1376978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	1777.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234767	7	1376978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234770	7	1376986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234771	7	1376986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234772	7	1376986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234776	7	1376991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234786	7	1376996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234787	7	1376996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234789	7	1377001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234799	7	1377018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234810	7	1377000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234795	7	1377013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234797	7	1377013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1234805	7	1377009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	1777	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234808	7	1377000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234809	7	1377000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234794	7	1377013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234796	7	1377013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234806	7	1377009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234811	7	1377000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234790	7	1377001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234791	7	1377001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234792	7	1377001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234793	7	1377001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234798	7	1377013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:32.0	24:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234800	7	1377018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234801	7	1377018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234802	7	1377018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234803	7	1377018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234804	7	1377009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	1373.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234807	7	1377009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234813	7	1377033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234815	7	1377033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234817	7	1377029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234819	7	1377029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234821	7	1377043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234827	7	1377049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234828	7	1377049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234830	7	1377048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	1330.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234846	7	1377038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234847	7	1377038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234857	7	1377023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:33.0	24:33.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234818	7	1377029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234825	7	1377043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234844	7	1377038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234845	7	1377038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234855	7	1377023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:33.0	24:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234814	7	1377033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234816	7	1377033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234829	7	1377049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234832	7	1377048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234854	7	1377023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:33.0	24:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234858	7	1377023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:33.0	24:33.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234812	7	1377033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234820	7	1377029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234822	7	1377043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234823	7	1377043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234824	7	1377043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234826	7	1377049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234831	7	1377048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	1777	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234833	7	1377048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234843	7	1377038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234853	7	1377023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:33.0	24:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234856	7	1377023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:33.0	24:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234852	7	1377065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234861	7	1377061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234838	7	1377056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234840	7	1377056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234842	7	1377056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234851	7	1377065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234862	7	1377061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234839	7	1377056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234841	7	1377056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234849	7	1377065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234850	7	1377065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234860	7	1377061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234848	7	1377065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234859	7	1377061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234866	7	1377070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234867	7	1377082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234872	7	1377074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	1296.7	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234873	7	1377074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	1777	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234877	7	1377087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234879	7	1377087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234880	7	1377087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234888	7	1377103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234863	7	1377070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234868	7	1377082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234869	7	1377082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234881	7	1377092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234882	7	1377092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234884	7	1377092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234889	7	1377103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234874	7	1377074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234875	7	1377074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234878	7	1377087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234883	7	1377092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234887	7	1377103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234864	7	1377070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234865	7	1377070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234870	7	1377082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234871	7	1377082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234876	7	1377087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234885	7	1377092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234886	7	1377103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234891	7	1377108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234892	7	1377108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234893	7	1377108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234894	7	1377108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234895	7	1377121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234903	7	1377120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1234904	7	1377120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234911	7	1377107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234936	7	1377093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:36.0	24:36.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234937	7	1377093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:36.0	24:36.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234896	7	1377121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234898	7	1377121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234906	7	1377109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	1777	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234912	7	1377107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234932	7	1377093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:36.0	24:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234933	7	1377093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:36.0	24:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234897	7	1377121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234900	7	1377120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234901	7	1377120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234902	7	1377120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234905	7	1377109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	1245.1	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234907	7	1377109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234908	7	1377109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234909	7	1377107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234910	7	1377107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234934	7	1377093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:36.0	24:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234890	7	1377108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234899	7	1377121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234935	7	1377093	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:36.0	24:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234922	7	1377139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234927	7	1377140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234939	7	1377150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234914	7	1377134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234916	7	1377134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234919	7	1377130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234926	7	1377139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234940	7	1377150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234944	7	1377149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234945	7	1377149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234913	7	1377134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234921	7	1377130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234929	7	1377140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234931	7	1377140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234941	7	1377150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234915	7	1377134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234917	7	1377134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234918	7	1377130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234920	7	1377130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234923	7	1377139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234924	7	1377139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234925	7	1377139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234928	7	1377140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234930	7	1377140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234938	7	1377150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234942	7	1377149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	1230.7	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234943	7	1377149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	1777	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234947	7	1377157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234961	7	1377158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	7.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234949	7	1377157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234960	7	1377166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234962	7	1377158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234963	7	1377158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234946	7	1377157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234951	7	1377167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234953	7	1377167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234956	7	1377166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234959	7	1377166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234964	7	1377158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	54	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234948	7	1377157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234950	7	1377157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234952	7	1377167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234954	7	1377167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234955	7	1377167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234957	7	1377166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234958	7	1377166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234970	7	1377186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	1777	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234971	7	1377186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234972	7	1377186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234987	7	1377200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235016	7	1377176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:39.0	24:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235019	7	1377176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:39.0	24:39.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234965	7	1377182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234973	7	1377190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234974	7	1377190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234975	7	1377190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234977	7	1377190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234981	7	1377195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234983	7	1377200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234986	7	1377200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234967	7	1377182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234969	7	1377186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	1221.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1234978	7	1377195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234980	7	1377195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234985	7	1377200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235017	7	1377176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:39.0	24:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235018	7	1377176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:39.0	24:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1234966	7	1377182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234968	7	1377182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234976	7	1377190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234979	7	1377195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234982	7	1377195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234984	7	1377200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235015	7	1377176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:39.0	24:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235020	7	1377176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:39.0	24:39.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1234988	7	1377205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234989	7	1377205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235000	7	1377223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235002	7	1377222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235008	7	1377209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235010	7	1377209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235013	7	1377213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235014	7	1377213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	61	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1234992	7	1377217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234993	7	1377217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234994	7	1377217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234996	7	1377217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1234997	7	1377223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1234999	7	1377223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235007	7	1377209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235009	7	1377209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1234990	7	1377205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234998	7	1377223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235001	7	1377223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235003	7	1377222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1234991	7	1377205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1234995	7	1377217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235004	7	1377222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235005	7	1377222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235006	7	1377222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235011	7	1377213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	1226	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235012	7	1377213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235022	7	1377232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235032	7	1377246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235044	7	1377252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	1238	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235021	7	1377232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235025	7	1377236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235027	7	1377236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235029	7	1377236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235033	7	1377246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235037	7	1377241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235042	7	1377251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235046	7	1377252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235047	7	1377252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	61	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235026	7	1377236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235028	7	1377236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235030	7	1377246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235034	7	1377246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235035	7	1377241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235036	7	1377241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235038	7	1377241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235041	7	1377251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235043	7	1377251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235023	7	1377232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235024	7	1377232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235031	7	1377246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235039	7	1377241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235040	7	1377251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235045	7	1377252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235050	7	1377268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235052	7	1377268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235053	7	1377275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235060	7	1377274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235062	7	1377274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235088	7	1377255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:42.0	24:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235049	7	1377268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235051	7	1377268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235057	7	1377275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235058	7	1377274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235063	7	1377265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235086	7	1377255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:42.0	24:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235089	7	1377255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:42.0	24:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235059	7	1377274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235061	7	1377274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235066	7	1377265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235090	7	1377255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:42.0	24:42.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235091	7	1377255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:42.0	24:42.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235048	7	1377268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235054	7	1377275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235055	7	1377275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235056	7	1377275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235064	7	1377265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235065	7	1377265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235087	7	1377255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:42.0	24:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235067	7	1377285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	1257	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235070	7	1377285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	61	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235071	7	1377292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235078	7	1377300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235080	7	1377300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235094	7	1377284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235096	7	1377307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	8.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235288	7	1377381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235068	7	1377285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235069	7	1377285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235073	7	1377292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235075	7	1377292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235077	7	1377300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235079	7	1377300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235083	7	1377297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235095	7	1377284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235099	7	1377307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235286	7	1377381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235081	7	1377297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1235082	7	1377297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235084	7	1377297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235085	7	1377297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235097	7	1377307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235285	7	1377381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235287	7	1377381	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235072	7	1377292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235074	7	1377292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235076	7	1377300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235092	7	1377284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235093	7	1377284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235098	7	1377307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235101	7	1377315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235102	7	1377315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235103	7	1377315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235104	7	1377315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235110	7	1377311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	1287.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235112	7	1377311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235113	7	1377311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235117	7	1377333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235133	7	1377322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235134	7	1377322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235135	7	1377322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235105	7	1377320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235106	7	1377320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235107	7	1377320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235116	7	1377333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235136	7	1377322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235100	7	1377315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235108	7	1377320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235109	7	1377320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235111	7	1377311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235114	7	1377333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235115	7	1377333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235132	7	1377322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235119	7	1377340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235122	7	1377344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235128	7	1377349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235129	7	1377349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235130	7	1377349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235131	7	1377349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235143	7	1377354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235172	7	1377330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:45.0	24:45.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235118	7	1377340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	8.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235120	7	1377340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235142	7	1377354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235144	7	1377354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235170	7	1377330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:45.0	24:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235123	7	1377344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235124	7	1377344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235126	7	1377344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235168	7	1377330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:45.0	24:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235169	7	1377330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:45.0	24:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235173	7	1377330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:45.0	24:45.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235121	7	1377340	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235125	7	1377344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235127	7	1377349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235141	7	1377354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	1298.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235171	7	1377330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:45.0	24:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235145	7	1377358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235146	7	1377358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235150	7	1377366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235152	7	1377366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235160	7	1377373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235163	7	1377373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235164	7	1377362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235165	7	1377362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235147	7	1377358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235149	7	1377366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235151	7	1377366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235154	7	1377371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235156	7	1377371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235158	7	1377371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235159	7	1377373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235161	7	1377373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235162	7	1377373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235148	7	1377358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235155	7	1377371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235157	7	1377371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235166	7	1377362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235153	7	1377366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235167	7	1377362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235182	7	1377393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235184	7	1377398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235186	7	1377398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235193	7	1377389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235194	7	1377389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235174	7	1377382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	1312.7	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235185	7	1377398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235187	7	1377398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235192	7	1377400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235196	7	1377389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235175	7	1377382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235176	7	1377382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235177	7	1377382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235179	7	1377393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235180	7	1377393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235181	7	1377393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1235188	7	1377400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235190	7	1377400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235191	7	1377400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235195	7	1377389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235178	7	1377393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235183	7	1377398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235189	7	1377400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235204	7	1377422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235207	7	1377427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235210	7	1377427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235214	7	1377432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235215	7	1377432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235216	7	1377418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	1354.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235197	7	1377408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235198	7	1377408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235199	7	1377408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235209	7	1377427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235212	7	1377432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235217	7	1377418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	1776.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235245	7	1377410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:48.0	24:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235247	7	1377410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:48.0	24:48.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235200	7	1377408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1235202	7	1377422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235203	7	1377422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235205	7	1377422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235206	7	1377427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235208	7	1377427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235243	7	1377410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:48.0	24:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235244	7	1377410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:48.0	24:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235246	7	1377410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:48.0	24:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235201	7	1377422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235211	7	1377432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235213	7	1377432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235218	7	1377418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235219	7	1377418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235248	7	1377410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:48.0	24:48.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235224	7	1377441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235234	7	1377450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235238	7	1377451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235251	7	1377452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235221	7	1377437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235222	7	1377437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235223	7	1377437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235228	7	1377445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235230	7	1377445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235232	7	1377445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235236	7	1377450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235249	7	1377452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	1381.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235225	7	1377441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235226	7	1377441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235231	7	1377445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235233	7	1377450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235237	7	1377450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235252	7	1377452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	61	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235220	7	1377437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235227	7	1377441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235229	7	1377445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235235	7	1377450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235239	7	1377451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235240	7	1377451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235241	7	1377451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235242	7	1377451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235250	7	1377452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235259	7	1377472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235261	7	1377472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235262	7	1377477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235274	7	1377468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235594	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235595	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235597	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235256	7	1377464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235257	7	1377472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235266	7	1377477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235269	7	1377482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235275	7	1377468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235599	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235601	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235254	7	1377464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235258	7	1377472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235260	7	1377472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235263	7	1377477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235267	7	1377482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235268	7	1377482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235270	7	1377482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235273	7	1377468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235598	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235253	7	1377464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235255	7	1377464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235264	7	1377477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235265	7	1377477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235271	7	1377482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235272	7	1377468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235596	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235600	7	1377529	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235276	7	1377493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	1407.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235289	7	1377511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235296	7	1377506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235298	7	1377506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1235306	7	1377516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	54	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235322	7	1377487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:51.0	24:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235325	7	1377487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:51.0	24:51.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235299	7	1377497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235300	7	1377497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235304	7	1377516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235326	7	1377487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:51.0	24:51.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235277	7	1377493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235278	7	1377493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235279	7	1377493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235280	7	1377501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235282	7	1377501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235284	7	1377501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235290	7	1377511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235293	7	1377511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235295	7	1377506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235297	7	1377506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235305	7	1377516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235281	7	1377501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235283	7	1377501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235291	7	1377511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235292	7	1377511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235294	7	1377506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235301	7	1377497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235302	7	1377497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235303	7	1377516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235321	7	1377487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:51.0	24:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235323	7	1377487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:51.0	24:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235324	7	1377487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:51.0	24:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235307	7	1377520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	1472.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235311	7	1377530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235318	7	1377538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235506	7	1377524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235508	7	1377524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235317	7	1377538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235319	7	1377538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235507	7	1377524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235308	7	1377520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235309	7	1377520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235310	7	1377520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235312	7	1377530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235315	7	1377530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235320	7	1377538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235504	7	1377524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235313	7	1377530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235314	7	1377530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235316	7	1377538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235505	7	1377524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235330	7	1377542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235332	7	1377545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235337	7	1377560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235344	7	1377555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235347	7	1377551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235327	7	1377542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235329	7	1377542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235336	7	1377560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235338	7	1377560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235342	7	1377555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235345	7	1377551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	1505.1	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235328	7	1377542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235333	7	1377545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235334	7	1377545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235335	7	1377560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235339	7	1377560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235340	7	1377555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235341	7	1377555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235343	7	1377555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235348	7	1377551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235331	7	1377545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235346	7	1377551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235353	7	1377579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235361	7	1377575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235386	7	1377565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:54.0	24:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235388	7	1377565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:54.0	24:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235349	7	1377571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235351	7	1377571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235354	7	1377579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235356	7	1377579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235358	7	1377575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235364	7	1377580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235385	7	1377565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:54.0	24:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235390	7	1377565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:54.0	24:54.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235350	7	1377571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235360	7	1377575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235362	7	1377580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235363	7	1377580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235365	7	1377580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235389	7	1377565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:54.0	24:54.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235352	7	1377571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235355	7	1377579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235357	7	1377579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235359	7	1377575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235366	7	1377580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235387	7	1377565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:54.0	24:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235370	7	1377589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	61	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235378	7	1377593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235367	7	1377589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	1541.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235369	7	1377589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392

1235368	7	1377589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235376	7	1377593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235377	7	1377593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235379	7	1377593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235372	7	1377597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235374	7	1377597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235381	7	1377605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235382	7	1377605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235392	7	1377598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235398	7	1377611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	61	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235384	7	1377605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235391	7	1377598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235394	7	1377598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235396	7	1377611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235397	7	1377611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235371	7	1377597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235373	7	1377597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235375	7	1377597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235380	7	1377605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235383	7	1377605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235395	7	1377611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	1611	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235393	7	1377598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235404	7	1377622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235411	7	1377620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235416	7	1377635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235451	7	1377629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:57.0	24:57.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235400	7	1377615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235402	7	1377615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235406	7	1377622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235409	7	1377620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235415	7	1377635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235449	7	1377629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:57.0	24:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235452	7	1377629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:57.0	24:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235454	7	1377629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:57.0	24:57.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235399	7	1377615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235403	7	1377615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235405	7	1377622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235407	7	1377622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235408	7	1377622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235410	7	1377620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235427	7	1377639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	1639.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235428	7	1377639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	1776.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235429	7	1377639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235430	7	1377639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1235453	7	1377629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:57.0	24:57.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235401	7	1377615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235412	7	1377620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235413	7	1377635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235414	7	1377635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235450	7	1377629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:57.0	24:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235423	7	1377644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235424	7	1377644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235432	7	1377653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235436	7	1377657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235437	7	1377657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235418	7	1377643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235420	7	1377643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235426	7	1377644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235431	7	1377653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235433	7	1377653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235417	7	1377643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235421	7	1377643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235422	7	1377644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235425	7	1377644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235438	7	1377657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235419	7	1377643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235434	7	1377653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235435	7	1377657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235442	7	1377661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235443	7	1377661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235447	7	1377666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235448	7	1377666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235467	7	1377679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235446	7	1377666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235461	7	1377671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235463	7	1377671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235466	7	1377679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235440	7	1377661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235441	7	1377661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235460	7	1377671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	1662.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235464	7	1377679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235465	7	1377679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235439	7	1377661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235444	7	1377666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235445	7	1377666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235462	7	1377671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235484	7	1377708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235485	7	1377708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235525	7	1377697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:00.0	25:00.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235528	7	1377697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:00.0	25:00.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235468	7	1377685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235471	7	1377685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235473	7	1377684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235477	7	1377684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235478	7	1377683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235482	7	1377708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	1669.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235527	7	1377697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:00.0	25:00.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235472	7	1377685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1235474	7	1377684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235476	7	1377684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235479	7	1377683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235480	7	1377683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235523	7	1377697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:00.0	25:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235526	7	1377697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:00.0	25:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235469	7	1377685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235470	7	1377685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235475	7	1377684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235481	7	1377683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235483	7	1377708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235524	7	1377697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:00.0	25:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235486	7	1377717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235495	7	1377716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:01.0	25:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235498	7	1377712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235499	7	1377712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235501	7	1377726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235490	7	1377717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235502	7	1377726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235503	7	1377726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235520	7	1377730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235487	7	1377717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235489	7	1377717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235491	7	1377716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:01.0	25:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235492	7	1377716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235493	7	1377716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235494	7	1377716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235496	7	1377712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235519	7	1377730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	1657.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235522	7	1377730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235488	7	1377717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:01.0	25:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235497	7	1377712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235500	7	1377726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235521	7	1377730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235509	7	1377734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235510	7	1377734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235514	7	1377739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235516	7	1377739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235512	7	1377734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235529	7	1377744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235531	7	1377744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235533	7	1377748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235536	7	1377748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235513	7	1377734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235530	7	1377744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235534	7	1377748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235511	7	1377734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235515	7	1377739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235517	7	1377739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235518	7	1377739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235532	7	1377744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235535	7	1377748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235537	7	1377757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235547	7	1377767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	1640.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235548	7	1377767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235572	7	1377777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235592	7	1377768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235542	7	1377762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235544	7	1377762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235545	7	1377762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235550	7	1377767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235551	7	1377752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235553	7	1377752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235555	7	1377752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235571	7	1377777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235589	7	1377768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235593	7	1377768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235539	7	1377757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235546	7	1377762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235549	7	1377767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235552	7	1377752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235554	7	1377752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235573	7	1377777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235590	7	1377768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235538	7	1377757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235540	7	1377757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235541	7	1377757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235543	7	1377762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235570	7	1377777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235588	7	1377768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235591	7	1377768	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235558	7	1377785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235561	7	1377790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235569	7	1377781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235577	7	1377795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235559	7	1377785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235565	7	1377790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235567	7	1377781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235574	7	1377795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	1627.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235556	7	1377785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235560	7	1377785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235563	7	1377790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235566	7	1377781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235568	7	1377781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235576	7	1377795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235557	7	1377785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235562	7	1377790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235564	7	1377790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1235575	7	1377795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:04.0	25:04.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235584	7	1377804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235585	7	1377804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235586	7	1377804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235587	7	1377804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235578	7	1377799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235580	7	1377799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235602	7	1377814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235605	7	1377814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235606	7	1377818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235608	7	1377818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235617	7	1377822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235579	7	1377799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235581	7	1377799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235603	7	1377814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235604	7	1377814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235607	7	1377818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235615	7	1377822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	1622.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235616	7	1377822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235618	7	1377822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235582	7	1377799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235583	7	1377804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235609	7	1377818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235619	7	1377846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235620	7	1377846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235624	7	1377847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235626	7	1377847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235629	7	1377831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235646	7	1377836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235650	7	1377836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235611	7	1377826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235613	7	1377826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235614	7	1377826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235623	7	1377847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235627	7	1377831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235631	7	1377831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235645	7	1377836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235648	7	1377836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235610	7	1377826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235625	7	1377847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235628	7	1377831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235630	7	1377831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235649	7	1377836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235612	7	1377826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:06.0	25:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235621	7	1377846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235622	7	1377846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235647	7	1377836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235632	7	1377859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	1612.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235633	7	1377859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235636	7	1377850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235824	7	1377959	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235825	7	1377959	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235827	7	1377959	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235635	7	1377859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235638	7	1377850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235640	7	1377850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235826	7	1377959	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235634	7	1377859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235637	7	1377850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235639	7	1377850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235641	7	1377863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235651	7	1377867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235654	7	1377867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235655	7	1377868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235656	7	1377868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235642	7	1377863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235653	7	1377867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235666	7	1377876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235667	7	1377876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235643	7	1377863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235657	7	1377868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235658	7	1377868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235644	7	1377863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235652	7	1377867	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235659	7	1377868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235665	7	1377876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	1585.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235668	7	1377876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235675	7	1377895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235660	7	1377880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235672	7	1377885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235669	7	1377885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235670	7	1377885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235671	7	1377885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235674	7	1377895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235676	7	1377895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235661	7	1377880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235662	7	1377880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235663	7	1377880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235664	7	1377880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235673	7	1377895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235679	7	1377904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235683	7	1377909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235677	7	1377904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235682	7	1377909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	1588	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235689	7	1377913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235696	7	1377917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235698	7	1377917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235684	7	1377909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1235685	7	1377909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235695	7	1377917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235697	7	1377917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235678	7	1377904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235680	7	1377904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235681	7	1377904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235686	7	1377913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235687	7	1377913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235688	7	1377913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235690	7	1377921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235700	7	1377926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235692	7	1377921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235694	7	1377921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235691	7	1377921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235693	7	1377921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235699	7	1377926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	1625.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235701	7	1377926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235702	7	1377926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235713	7	1377939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235734	7	1377943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235703	7	1377934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235705	7	1377934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235707	7	1377934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235709	7	1377930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235714	7	1377939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235733	7	1377943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235736	7	1377943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235704	7	1377934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235706	7	1377934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235708	7	1377930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235712	7	1377939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235735	7	1377943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235738	7	1377943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235710	7	1377930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235711	7	1377930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235715	7	1377939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235737	7	1377943	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235728	7	1377958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235729	7	1377960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235716	7	1377953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235721	7	1377949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	1642.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235724	7	1377949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235726	7	1377958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235727	7	1377958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235732	7	1377960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235720	7	1377953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235725	7	1377958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1235730	7	1377960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235717	7	1377953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235718	7	1377953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235719	7	1377953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235722	7	1377949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235723	7	1377949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235731	7	1377960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235739	7	1377971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	1648.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235743	7	1377979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235748	7	1377970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235750	7	1377970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235988	7	1378083	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235740	7	1377971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235741	7	1377971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235742	7	1377971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	62	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235746	7	1377979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235749	7	1377970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235751	7	1377970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235755	7	1377983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235986	7	1378083	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235747	7	1377970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235753	7	1377983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235987	7	1378083	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235989	7	1378083	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235744	7	1377979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235745	7	1377979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235752	7	1377983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235754	7	1377983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235757	7	1377989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235759	7	1377989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235794	7	1377987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235797	7	1377987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235756	7	1377989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	1641.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235758	7	1377989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235796	7	1377987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235792	7	1377987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235793	7	1377987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235795	7	1377987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235763	7	1378001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235769	7	1378006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:16.0	25:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235777	7	1378011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235767	7	1377997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235770	7	1378006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235773	7	1378006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235765	7	1377997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235766	7	1377997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235771	7	1378006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235772	7	1378006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235775	7	1378011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235760	7	1378001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235761	7	1378001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1235762	7	1378001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235764	7	1378001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235768	7	1377997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235774	7	1378011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235776	7	1378011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235785	7	1378026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235805	7	1378033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235780	7	1378016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235784	7	1378026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235786	7	1378026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235789	7	1378015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235798	7	1378022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235801	7	1378022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235804	7	1378033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235779	7	1378016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235781	7	1378016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235782	7	1378016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235783	7	1378026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:17.0	25:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235791	7	1378015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	61	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235802	7	1378033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235778	7	1378016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235787	7	1378026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235788	7	1378015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	1635.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235790	7	1378015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235799	7	1378022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235800	7	1378022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235803	7	1378033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235807	7	1378037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235809	7	1378037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235820	7	1378057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235860	7	1378051	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1235862	7	1378051	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1235863	7	1378051	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1235811	7	1378042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:18.0	25:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235812	7	1378042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235814	7	1378042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235817	7	1378047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	1776.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235818	7	1378047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235819	7	1378047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235823	7	1378057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235815	7	1378042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235822	7	1378057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235861	7	1378051	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1235864	7	1378051	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	battery	76	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1235806	7	1378037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235808	7	1378037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235810	7	1378037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235813	7	1378042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235816	7	1378047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	1630.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235821	7	1378057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235865	7	1378051	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1235833	7	1378063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:19.0	25:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235834	7	1378063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235836	7	1378063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235830	7	1378062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235832	7	1378062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235837	7	1378063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235838	7	1378061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235844	7	1378075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235845	7	1378075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	62	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235829	7	1378062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235831	7	1378062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235835	7	1378063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235840	7	1378061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235843	7	1378075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235828	7	1378062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235839	7	1378061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235841	7	1378061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235842	7	1378075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	1593.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1235856	7	1378092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235857	7	1378092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235858	7	1378092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235859	7	1378092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235847	7	1378087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235849	7	1378087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235851	7	1378079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235852	7	1378079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235853	7	1378079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235881	7	1378097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235882	7	1378097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235855	7	1378092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:20.0	25:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235846	7	1378087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235848	7	1378087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235850	7	1378087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235854	7	1378079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235880	7	1378097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235883	7	1378097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1235866	7	1378102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235875	7	1378107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:21.0	25:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235876	7	1378107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235878	7	1378107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235879	7	1378107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1235884	7	1378106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235886	7	1378106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1235868	7	1378102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235870	7	1378102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1235887	7	1378106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1236140	7	1378250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1235867	7	1378102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235869	7	1378102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235872	7	1378101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235873	7	1378101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235874	7	1378101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235877	7	1378107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235871	7	1378101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	1554.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235885	7	1378106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236138	7	1378250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236139	7	1378250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236141	7	1378250	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1235888	7	1378125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235889	7	1378125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235896	7	1378134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235897	7	1378134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235898	7	1378135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:22.0	25:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235902	7	1378135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235906	7	1378130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	61	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235912	7	1378136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235934	7	1378119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235932	7	1378119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235890	7	1378125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235892	7	1378125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235893	7	1378134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235899	7	1378135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235900	7	1378135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235901	7	1378135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235905	7	1378130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235907	7	1378148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235908	7	1378148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235909	7	1378148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235914	7	1378136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235930	7	1378119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235933	7	1378119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235891	7	1378125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235894	7	1378134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235895	7	1378134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235903	7	1378130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	1503.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235904	7	1378130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1235910	7	1378148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1235911	7	1378136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235913	7	1378136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235931	7	1378119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235935	7	1378119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:22.0	25:22.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235916	7	1378152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235918	7	1378152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235925	7	1378159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235959	7	1378175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235962	7	1378175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235920	7	1378157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235936	7	1378167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	1392.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235939	7	1378167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235961	7	1378175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235915	7	1378152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235921	7	1378157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235923	7	1378157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235929	7	1378159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235937	7	1378167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235960	7	1378175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235917	7	1378152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235919	7	1378152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235922	7	1378157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:23.0	25:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235924	7	1378157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:23.0	25:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235926	7	1378159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235927	7	1378159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235928	7	1378159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235938	7	1378167	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235940	7	1378179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235945	7	1378171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1235948	7	1378171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1235941	7	1378179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235942	7	1378179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235952	7	1378184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235956	7	1378189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235943	7	1378179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235944	7	1378179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235947	7	1378171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1235950	7	1378184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235946	7	1378171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1235949	7	1378184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235951	7	1378184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235953	7	1378184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235954	7	1378189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235955	7	1378189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235957	7	1378189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235958	7	1378189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235973	7	1378212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235975	7	1378212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235978	7	1378218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235981	7	1378218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235992	7	1378223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236013	7	1378194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236014	7	1378194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235966	7	1378204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235974	7	1378212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:25.0	25:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235980	7	1378218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235983	7	1378209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1235984	7	1378209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1235990	7	1378223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235991	7	1378223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235993	7	1378223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236016	7	1378194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235964	7	1378204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235965	7	1378204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235967	7	1378204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235968	7	1378200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	1348.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235969	7	1378200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235970	7	1378200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235971	7	1378200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1235976	7	1378212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:25.0	25:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235979	7	1378218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1235982	7	1378209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1235985	7	1378209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236015	7	1378194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235963	7	1378204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235972	7	1378212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1235977	7	1378218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236017	7	1378194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236018	7	1378194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:25.0	25:25.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1235995	7	1378227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235996	7	1378227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235997	7	1378227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236006	7	1378232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236012	7	1378241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236019	7	1378246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236028	7	1378254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236031	7	1378254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235994	7	1378227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1235998	7	1378227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236004	7	1378232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	1321.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236005	7	1378232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236007	7	1378232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236000	7	1378236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236002	7	1378236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236003	7	1378236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:26.0	25:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236009	7	1378241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236020	7	1378246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236021	7	1378246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236022	7	1378246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236030	7	1378254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1235999	7	1378236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236001	7	1378236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:26.0	25:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236008	7	1378241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236010	7	1378241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236011	7	1378241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236029	7	1378254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236034	7	1378264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236035	7	1378264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236037	7	1378258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236039	7	1378258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236046	7	1378272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236048	7	1378272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236049	7	1378272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236050	7	1378272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236026	7	1378263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236027	7	1378263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236032	7	1378264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	1299.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236024	7	1378263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236025	7	1378263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236033	7	1378264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236036	7	1378258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236040	7	1378258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236047	7	1378272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236023	7	1378263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236038	7	1378258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236042	7	1378287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236044	7	1378287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236045	7	1378287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236054	7	1378283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236055	7	1378292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236057	7	1378292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236079	7	1378273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:28.0	25:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236333	7	1378407	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236334	7	1378407	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236335	7	1378407	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236041	7	1378287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236043	7	1378287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:28.0	25:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236058	7	1378292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236082	7	1378273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:28.0	25:28.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236083	7	1378273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:28.0	25:28.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236336	7	1378407	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236052	7	1378283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236053	7	1378283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236056	7	1378292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236078	7	1378273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:28.0	25:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236080	7	1378273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:28.0	25:28.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236051	7	1378283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236081	7	1378273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:28.0	25:28.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236062	7	1378296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236064	7	1378300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236066	7	1378300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236069	7	1378305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236071	7	1378305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236073	7	1378310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236076	7	1378310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236087	7	1378315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1236088	7	1378319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236090	7	1378319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236060	7	1378296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236070	7	1378305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236077	7	1378310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236084	7	1378315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236091	7	1378319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236059	7	1378296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	1296.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236061	7	1378296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236063	7	1378300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236067	7	1378300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236068	7	1378305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236072	7	1378305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236074	7	1378310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236075	7	1378310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236085	7	1378315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236086	7	1378315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236089	7	1378319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236065	7	1378300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:29.0	25:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236101	7	1378332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236103	7	1378337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236104	7	1378337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236105	7	1378337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236918	7	1378342	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Gray	42.79792	-78.8288	1	LINC	.94	FALSE	42.79792	-78.8288
1236919	7	1378342	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Gray	42.79792	-78.8288	1	LINC	.94	FALSE	42.79792	-78.8288
1236098	7	1378332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236100	7	1378332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236107	7	1378323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	1296.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236108	7	1378323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236110	7	1378323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236095	7	1378325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236102	7	1378337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236106	7	1378337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236109	7	1378323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236916	7	1378342	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Gray	42.79792	-78.8288	1	LINC	.94	FALSE	42.79792	-78.8288
1236092	7	1378325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236093	7	1378325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236094	7	1378325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236096	7	1378325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236097	7	1378332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236099	7	1378332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236917	7	1378342	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Gray	42.79792	-78.8288	1	LINC	.94	FALSE	42.79792	-78.8288
1236920	7	1378342	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:30.0	25:30.0	GMMA	0	uR/hr	Gray	42.79792	-78.8288	1	LINC	.94	FALSE	42.79792	-78.8288
1236112	7	1378353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236115	7	1378361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236121	7	1378366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236123	7	1378366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236125	7	1378357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236127	7	1378357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236131	7	1378371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236162	7	1378343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:31.0	25:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236166	7	1378343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:31.0	25:31.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236111	7	1378353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236113	7	1378353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236133	7	1378371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236135	7	1378376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236136	7	1378376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236137	7	1378376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236165	7	1378343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:31.0	25:31.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236114	7	1378353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236116	7	1378361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236118	7	1378361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236119	7	1378361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236120	7	1378366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236126	7	1378357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236128	7	1378357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236129	7	1378371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236132	7	1378371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236134	7	1378376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	1323.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236163	7	1378343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:31.0	25:31.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236117	7	1378361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236122	7	1378366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236124	7	1378366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236130	7	1378371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236161	7	1378343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:31.0	25:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236164	7	1378343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:31.0	25:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236144	7	1378381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236146	7	1378381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236148	7	1378389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236150	7	1378389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236152	7	1378398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236157	7	1378380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236159	7	1378380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236169	7	1378390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236143	7	1378381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236145	7	1378381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236156	7	1378398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236158	7	1378380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236153	7	1378398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236154	7	1378398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236155	7	1378398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236167	7	1378390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236168	7	1378390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236142	7	1378381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236147	7	1378389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236149	7	1378389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236151	7	1378389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236160	7	1378380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1236170	7	1378390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236172	7	1378403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236185	7	1378419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:33.0	25:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236186	7	1378419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236188	7	1378419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236190	7	1378426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236193	7	1378426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236210	7	1378428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236173	7	1378403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236174	7	1378403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236176	7	1378411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236178	7	1378411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236189	7	1378419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:33.0	25:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236192	7	1378426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236211	7	1378428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236175	7	1378411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236177	7	1378411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236179	7	1378411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:33.0	25:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236180	7	1378416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236182	7	1378416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236184	7	1378416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236187	7	1378419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236191	7	1378426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236209	7	1378428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236171	7	1378403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	1358.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236181	7	1378416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236183	7	1378416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236212	7	1378428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236194	7	1378444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236204	7	1378454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236213	7	1378440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	1404.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236214	7	1378440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236231	7	1378427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:34.0	25:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236234	7	1378427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:34.0	25:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236701	7	1378606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1236199	7	1378449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236203	7	1378449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236215	7	1378440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236233	7	1378427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:34.0	25:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236700	7	1378606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1236702	7	1378606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1236197	7	1378444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236201	7	1378449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236206	7	1378454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236207	7	1378454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236208	7	1378454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236216	7	1378440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	61	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236235	7	1378427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:34.0	25:34.0	battery	76	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236236	7	1378427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:34.0	25:34.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236195	7	1378444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236196	7	1378444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236198	7	1378444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236200	7	1378449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236202	7	1378449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236205	7	1378454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236232	7	1378427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:34.0	25:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236699	7	1378606	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1236217	7	1378459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236218	7	1378459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236219	7	1378459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236222	7	1378468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236224	7	1378468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236226	7	1378473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236227	7	1378473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236229	7	1378473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236238	7	1378478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236243	7	1378482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236221	7	1378468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236239	7	1378478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236244	7	1378482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236246	7	1378463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236248	7	1378463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236225	7	1378468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236228	7	1378473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236240	7	1378478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236247	7	1378463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236249	7	1378463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236220	7	1378459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236223	7	1378468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236230	7	1378473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236237	7	1378478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236241	7	1378482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	1511.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236242	7	1378482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236245	7	1378463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236251	7	1378509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236253	7	1378509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236254	7	1378509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236255	7	1378490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236262	7	1378491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236263	7	1378491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236252	7	1378509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236256	7	1378490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236258	7	1378490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236261	7	1378491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236264	7	1378491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236266	7	1378486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236267	7	1378486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236250	7	1378509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1236257	7	1378490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236259	7	1378490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236260	7	1378491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236265	7	1378486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236268	7	1378486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236270	7	1378506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236273	7	1378508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	1558.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236280	7	1378523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236286	7	1378528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236291	7	1378532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236293	7	1378519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236296	7	1378538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236325	7	1378500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:37.0	25:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236275	7	1378508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236283	7	1378528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236285	7	1378528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236287	7	1378532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236290	7	1378532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236299	7	1378538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236327	7	1378500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:37.0	25:37.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236274	7	1378508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236277	7	1378523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236278	7	1378523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236279	7	1378523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236281	7	1378523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236282	7	1378528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236284	7	1378528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236288	7	1378532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236289	7	1378532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236292	7	1378519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236294	7	1378519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236297	7	1378538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236323	7	1378500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:37.0	25:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236326	7	1378500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:37.0	25:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236328	7	1378500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:37.0	25:37.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236269	7	1378506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236271	7	1378506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236272	7	1378506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236276	7	1378508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236295	7	1378519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236298	7	1378538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236324	7	1378500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:37.0	25:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236300	7	1378550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236305	7	1378542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236306	7	1378542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236310	7	1378555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236311	7	1378555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236312	7	1378555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236313	7	1378555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236315	7	1378543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236316	7	1378543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236319	7	1378556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236307	7	1378542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236314	7	1378543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	1600.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236320	7	1378556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236301	7	1378550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236303	7	1378550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236304	7	1378550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236308	7	1378542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236317	7	1378543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236318	7	1378556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236321	7	1378556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236330	7	1378565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236331	7	1378565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236302	7	1378550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236309	7	1378555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236322	7	1378556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236329	7	1378565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236332	7	1378565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236338	7	1378569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236339	7	1378569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236343	7	1378573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236345	7	1378573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236359	7	1378580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236360	7	1378578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236340	7	1378569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236341	7	1378573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236353	7	1378591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236355	7	1378591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236356	7	1378580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	1679.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236358	7	1378580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236337	7	1378569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236344	7	1378573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236346	7	1378579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236348	7	1378579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236351	7	1378591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236352	7	1378591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236354	7	1378591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236357	7	1378580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236362	7	1378578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236342	7	1378573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236347	7	1378579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236349	7	1378579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236350	7	1378579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236361	7	1378578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236363	7	1378578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236367	7	1378602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236368	7	1378614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1236375	7	1378615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236376	7	1378615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236377	7	1378615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236383	7	1378624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236414	7	1378596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:40.0	25:40.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236379	7	1378610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236384	7	1378624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236411	7	1378596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:40.0	25:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236415	7	1378596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:40.0	25:40.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236365	7	1378602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236369	7	1378614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236371	7	1378614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236373	7	1378615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236374	7	1378615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236381	7	1378610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236382	7	1378624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236385	7	1378624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236412	7	1378596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:40.0	25:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236364	7	1378602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236366	7	1378602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236370	7	1378614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236372	7	1378614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236378	7	1378610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236380	7	1378610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236386	7	1378624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236410	7	1378596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:40.0	25:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236413	7	1378596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:40.0	25:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236388	7	1378629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236396	7	1378646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236403	7	1378652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236441	7	1378637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236394	7	1378641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236398	7	1378646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236405	7	1378652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236407	7	1378633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236409	7	1378633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236417	7	1378651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236418	7	1378651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236389	7	1378629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236391	7	1378641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236393	7	1378641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236395	7	1378641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236401	7	1378652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236402	7	1378652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236404	7	1378652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236408	7	1378633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236416	7	1378651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236419	7	1378651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236442	7	1378637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236387	7	1378629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	1715.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236390	7	1378629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236392	7	1378641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236397	7	1378646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236399	7	1378646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236400	7	1378646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236406	7	1378633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236439	7	1378637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236440	7	1378637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236424	7	1378664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236427	7	1378660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236430	7	1378669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236433	7	1378669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236434	7	1378671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236443	7	1378679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236446	7	1378679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236420	7	1378664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236422	7	1378664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236425	7	1378660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	1742.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236426	7	1378660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236429	7	1378669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236431	7	1378669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236435	7	1378671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236444	7	1378679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236428	7	1378660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236432	7	1378669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236436	7	1378671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236445	7	1378679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236421	7	1378664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236423	7	1378664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236437	7	1378671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236438	7	1378671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236449	7	1378689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236450	7	1378689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236451	7	1378693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236452	7	1378693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236466	7	1378698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	1774.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236497	7	1378683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:43.0	25:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236499	7	1378683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:43.0	25:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236447	7	1378689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236448	7	1378689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236456	7	1378702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236460	7	1378702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236463	7	1378704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236467	7	1378698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236500	7	1378683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:43.0	25:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236454	7	1378693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236457	7	1378702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236459	7	1378702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1236461	7	1378704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236462	7	1378704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236464	7	1378704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236468	7	1378698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236501	7	1378683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:43.0	25:43.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236502	7	1378683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:43.0	25:43.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236453	7	1378693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236455	7	1378693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236458	7	1378702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:43.0	25:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236465	7	1378704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236469	7	1378698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236498	7	1378683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:43.0	25:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236470	7	1378712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236471	7	1378712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236479	7	1378724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236489	7	1378729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236494	7	1378733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236495	7	1378733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236496	7	1378733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236474	7	1378716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236475	7	1378716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236477	7	1378716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236481	7	1378724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236487	7	1378729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236491	7	1378729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236473	7	1378712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236476	7	1378716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236478	7	1378724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236483	7	1378720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236484	7	1378720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236485	7	1378720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236488	7	1378729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236490	7	1378729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236493	7	1378733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236472	7	1378712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236480	7	1378724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236482	7	1378724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236486	7	1378720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236492	7	1378733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236505	7	1378739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236507	7	1378751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236508	7	1378751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236512	7	1378743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236514	7	1378743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236529	7	1378763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236530	7	1378756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236532	7	1378756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236503	7	1378739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	1775.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236504	7	1378739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236506	7	1378739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236513	7	1378743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236515	7	1378743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236516	7	1378757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236518	7	1378757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236524	7	1378744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236525	7	1378763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236528	7	1378763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236531	7	1378756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236521	7	1378744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236523	7	1378744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236527	7	1378763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236533	7	1378756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236509	7	1378751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236510	7	1378751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236511	7	1378751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236517	7	1378757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236519	7	1378757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236520	7	1378757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236522	7	1378744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236526	7	1378763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236536	7	1378780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236544	7	1378789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236549	7	1378795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236550	7	1378795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236551	7	1378795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236552	7	1378795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236557	7	1378794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236560	7	1378794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236588	7	1378770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:46.0	25:46.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236535	7	1378780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236537	7	1378780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236538	7	1378780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236540	7	1378776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236546	7	1378789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236554	7	1378785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236558	7	1378794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236585	7	1378770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:46.0	25:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236589	7	1378770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:46.0	25:46.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236539	7	1378776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	1768.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236543	7	1378789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236547	7	1378789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236553	7	1378785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236559	7	1378794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236586	7	1378770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:46.0	25:46.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236534	7	1378780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236541	7	1378776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236542	7	1378776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236545	7	1378789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1236548	7	1378795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236555	7	1378785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236556	7	1378785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH		59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236584	7	1378770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:46.0	25:46.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236587	7	1378770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:46.0	25:46.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236563	7	1378803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp		15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236564	7	1378803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH		56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236565	7	1378807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236568	7	1378807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236569	7	1378807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236570	7	1378821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236575	7	1378816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236581	7	1378808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA		1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236562	7	1378803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236566	7	1378807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	---		ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236567	7	1378807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	SO2	---		ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236582	7	1378808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp		13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236561	7	1378803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC		6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236572	7	1378821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236571	7	1378821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236573	7	1378821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236574	7	1378821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236576	7	1378816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236577	7	1378816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236578	7	1378816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236579	7	1378816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236580	7	1378808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC		1752.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236583	7	1378808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH		62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236593	7	1378826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH		59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236594	7	1378838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236600	7	1378834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236604	7	1378844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236605	7	1378844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236606	7	1378844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236610	7	1378843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236611	7	1378843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237206	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237208	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236591	7	1378826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236599	7	1378834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC		6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236601	7	1378834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp		15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236602	7	1378834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH		56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236603	7	1378844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236607	7	1378844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236615	7	1378830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237207	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237210	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237212	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236590	7	1378826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC		4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236592	7	1378826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236595	7	1378838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236609	7	1378843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236612	7	1378843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236613	7	1378830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC		8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236614	7	1378830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237205	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236596	7	1378838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236597	7	1378838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236598	7	1378838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236608	7	1378843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236616	7	1378830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH		62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237209	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237211	7	1378972	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1236620	7	1378853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH		62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236626	7	1378867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236628	7	1378867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236630	7	1378875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236642	7	1378883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH		62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236657	7	1378881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236666	7	1378857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:49.0	25:49.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236669	7	1378857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:49.0	25:49.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236618	7	1378853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA		1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236621	7	1378863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC		4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236624	7	1378863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH		58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236625	7	1378867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236627	7	1378867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236629	7	1378867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236634	7	1378875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236636	7	1378872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236637	7	1378872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp		15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236639	7	1378883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC		9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236641	7	1378883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236658	7	1378881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236661	7	1378881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236671	7	1378857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:49.0	25:49.0	flow		244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236619	7	1378853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp		13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236635	7	1378872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC		6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236638	7	1378872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH		56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236640	7	1378883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236668	7	1378857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:49.0	25:49.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236670	7	1378857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:49.0	25:49.0	battery		76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236617	7	1378853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC		1753.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236622	7	1378863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236623	7	1378863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236631	7	1378875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236632	7	1378875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236633	7	1378875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236659	7	1378881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1236660	7	1378881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236667	7	1378857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:49.0	25:49.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236645	7	1378890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp		13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236646	7	1378890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH		62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236647	7	1378895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236654	7	1378903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236665	7	1378894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH		59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236643	7	1378890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC		1762.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236648	7	1378895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236650	7	1378895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236653	7	1378903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236655	7	1378903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236644	7	1378890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA		1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236652	7	1378903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236656	7	1378903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236662	7	1378894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236664	7	1378894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236649	7	1378895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236651	7	1378895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236663	7	1378894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236676	7	1378915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236688	7	1378930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236692	7	1378912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236694	7	1378912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH		62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236672	7	1378908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC		6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236682	7	1378925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC	---		ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236684	7	1378925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236685	7	1378925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236695	7	1378914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC		1807.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236673	7	1378908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236674	7	1378908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp		15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236677	7	1378915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236679	7	1378915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236687	7	1378930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236689	7	1378930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236690	7	1378930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236693	7	1378912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236696	7	1378914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA		1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236675	7	1378908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH		56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236678	7	1378915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236680	7	1378915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236681	7	1378925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236683	7	1378925	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236686	7	1378930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236691	7	1378912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236697	7	1378914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp		13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236698	7	1378914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH		61	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236703	7	1378949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236715	7	1378935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH		59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236718	7	1378954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236721	7	1378959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236725	7	1378959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236757	7	1378939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	battery		76	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236704	7	1378949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236709	7	1378945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236710	7	1378945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp		15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236714	7	1378935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236719	7	1378954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236755	7	1378939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	state	In monitor state			Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236708	7	1378945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC		6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236711	7	1378945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH		55	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236712	7	1378935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236716	7	1378954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236720	7	1378954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236753	7	1378939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236754	7	1378939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236758	7	1378939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	flow		244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236705	7	1378949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236706	7	1378949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236707	7	1378949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236713	7	1378935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236717	7	1378954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236722	7	1378959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236723	7	1378959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236724	7	1378959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236756	7	1378939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:52.0	25:52.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1236728	7	1378964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236729	7	1378964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH		62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1236731	7	1378968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA		1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236735	7	1378976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236737	7	1378976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236741	7	1378979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236742	7	1378979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236743	7	1378979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236745	7	1378980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236749	7	1378977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC		6.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1236759	7	1378978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236760	7	1378978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236730	7	1378968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC		1835.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236732	7	1378968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp		13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236733	7	1378968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH		61	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1236736	7	1378976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236738	7	1378976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1236740	7	1378979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1236744	7	1378980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236747	7	1378980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1236762	7	1378978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH		58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1236726	7	1378964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC		9.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1236727	7	1378964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236746	7	1378980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236752	7	1378977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236761	7	1378978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236734	7	1378976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236739	7	1378979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236748	7	1378980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236750	7	1378977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236751	7	1378977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236763	7	1378999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236765	7	1378999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236768	7	1379000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236776	7	1379012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236785	7	1379013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236764	7	1378999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236771	7	1379007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236773	7	1379007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236775	7	1379007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236781	7	1379013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236784	7	1379013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236766	7	1378999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236769	7	1379000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236777	7	1379012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236778	7	1379012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236783	7	1379013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236767	7	1379000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	1863.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236770	7	1379000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236772	7	1379007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236774	7	1379007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236779	7	1379012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236780	7	1379012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236782	7	1379013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236793	7	1379044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236796	7	1379050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236797	7	1379050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236798	7	1379050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236799	7	1379050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236803	7	1379049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236804	7	1379049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236807	7	1379032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236844	7	1379026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	battery	76	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236845	7	1379026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236788	7	1379022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236789	7	1379022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236790	7	1379044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236791	7	1379044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236792	7	1379044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236794	7	1379044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236805	7	1379032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236809	7	1379036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236811	7	1379036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236813	7	1379040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	1909	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236842	7	1379026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236786	7	1379022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236787	7	1379022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236801	7	1379049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236802	7	1379049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236806	7	1379032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236808	7	1379032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236815	7	1379040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236816	7	1379040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236841	7	1379026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236795	7	1379050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236800	7	1379049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236810	7	1379036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236812	7	1379036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236814	7	1379040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236840	7	1379026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236843	7	1379026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:55.0	25:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236830	7	1379068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236832	7	1379069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236834	7	1379069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236838	7	1379070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236820	7	1379059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236824	7	1379063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236827	7	1379068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236829	7	1379068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236817	7	1379059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236818	7	1379059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236819	7	1379059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236821	7	1379063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236823	7	1379063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236825	7	1379063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236828	7	1379068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236833	7	1379069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236835	7	1379069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236836	7	1379070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236839	7	1379070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236822	7	1379063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236826	7	1379068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236831	7	1379069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236837	7	1379070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236848	7	1379082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236849	7	1379082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236855	7	1379099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236857	7	1379099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236858	7	1379099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236859	7	1379104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1236865	7	1379090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236856	7	1379099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236864	7	1379090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1237115	7	1379094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237117	7	1379094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236846	7	1379082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236847	7	1379082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236853	7	1379083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236860	7	1379104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236862	7	1379104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237114	7	1379094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236850	7	1379083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	1932.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236851	7	1379083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236852	7	1379083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236854	7	1379099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236861	7	1379104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236863	7	1379104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236866	7	1379090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1236867	7	1379090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	55	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1237116	7	1379094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237118	7	1379094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:57.0	25:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1236870	7	1379109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236875	7	1379119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236882	7	1379132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236888	7	1379127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236921	7	1379113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236924	7	1379113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236872	7	1379119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236873	7	1379119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236876	7	1379120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	1957.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236877	7	1379120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236883	7	1379132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236886	7	1379127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236923	7	1379113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236868	7	1379109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236869	7	1379109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236871	7	1379109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236874	7	1379119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236878	7	1379120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236879	7	1379120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236880	7	1379132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236884	7	1379132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236922	7	1379113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236881	7	1379132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236885	7	1379127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236887	7	1379127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236889	7	1379127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236925	7	1379113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236926	7	1379113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:58.0	25:58.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236891	7	1379137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236895	7	1379141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236898	7	1379158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236890	7	1379137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	7.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236896	7	1379141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236900	7	1379158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236901	7	1379158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236905	7	1379145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236908	7	1379153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236910	7	1379153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236913	7	1379149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236899	7	1379158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236903	7	1379145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236904	7	1379145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236907	7	1379153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236912	7	1379149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	1986.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236914	7	1379149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236892	7	1379137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236893	7	1379137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236894	7	1379141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236897	7	1379141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236902	7	1379158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236906	7	1379145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236909	7	1379153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236911	7	1379153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236915	7	1379149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236927	7	1379167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236928	7	1379167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236929	7	1379167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236933	7	1379174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236943	7	1379171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236956	7	1379172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236930	7	1379167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236932	7	1379174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236934	7	1379174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236942	7	1379171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236954	7	1379172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236957	7	1379172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236931	7	1379174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236935	7	1379174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236940	7	1379171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236941	7	1379171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236953	7	1379172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236955	7	1379172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236936	7	1379173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236938	7	1379173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236946	7	1379175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236947	7	1379175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236948	7	1379208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1236961	7	1379204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236986	7	1379198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236950	7	1379208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236958	7	1379204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236984	7	1379198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236987	7	1379198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236989	7	1379198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236939	7	1379173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236945	7	1379175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	1776.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236988	7	1379198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236937	7	1379173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236944	7	1379175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	1992.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236949	7	1379208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236951	7	1379208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236952	7	1379208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236959	7	1379204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236960	7	1379204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236985	7	1379198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:01.0	26:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236964	7	1379215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236965	7	1379215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236978	7	1379214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236980	7	1379213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236982	7	1379213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236962	7	1379215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	1991.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236977	7	1379214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236979	7	1379214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236983	7	1379213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236963	7	1379215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236976	7	1379214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236981	7	1379213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236969	7	1379225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236970	7	1379225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236990	7	1379235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236994	7	1379239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	1992	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237011	7	1379246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237013	7	1379257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236966	7	1379225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236967	7	1379225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236968	7	1379225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1236972	7	1379230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236975	7	1379230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236993	7	1379235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236995	7	1379239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237012	7	1379257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236971	7	1379230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236974	7	1379230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236991	7	1379235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1236992	7	1379235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237008	7	1379246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237010	7	1379246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1236973	7	1379230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1236996	7	1379239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1236997	7	1379239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237009	7	1379246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237014	7	1379257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237015	7	1379257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1236998	7	1379243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237003	7	1379244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237016	7	1379266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237019	7	1379266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237056	7	1379261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237059	7	1379261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237061	7	1379261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237057	7	1379261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237000	7	1379243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237002	7	1379243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237004	7	1379244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237006	7	1379244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237007	7	1379244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237058	7	1379261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1236999	7	1379243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237001	7	1379243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237005	7	1379244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237017	7	1379266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237018	7	1379266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237060	7	1379261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:04.0	26:04.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237020	7	1379275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237025	7	1379278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:05.0	26:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237029	7	1379278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:05.0	26:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237031	7	1379271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237034	7	1379285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237035	7	1379285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237055	7	1379293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237033	7	1379271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237041	7	1379289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	61	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237022	7	1379275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237036	7	1379285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237038	7	1379289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237040	7	1379289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237052	7	1379293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237054	7	1379293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237021	7	1379275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237023	7	1379275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237024	7	1379275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237026	7	1379278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237027	7	1379278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237028	7	1379278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237030	7	1379271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	1999.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1237032	7	1379271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237037	7	1379285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237039	7	1379289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237053	7	1379293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237044	7	1379297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237051	7	1379298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:06.0	26:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237065	7	1379307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237066	7	1379311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237081	7	1379315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237045	7	1379297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237048	7	1379298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237049	7	1379298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237050	7	1379298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237062	7	1379307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	2005	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237080	7	1379315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237082	7	1379315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237042	7	1379297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237046	7	1379297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237067	7	1379311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237068	7	1379311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237043	7	1379297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237047	7	1379298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:06.0	26:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237063	7	1379307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237064	7	1379307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237069	7	1379311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237083	7	1379315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237084	7	1379329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	7.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237090	7	1379339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237091	7	1379339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237135	7	1379333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237071	7	1379319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237073	7	1379319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237137	7	1379333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237138	7	1379333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237070	7	1379319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237072	7	1379319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237074	7	1379319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237076	7	1379324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237077	7	1379324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237078	7	1379324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237079	7	1379324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237087	7	1379329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237133	7	1379333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237136	7	1379333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237075	7	1379324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237085	7	1379329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237086	7	1379329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237088	7	1379339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	2009	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237089	7	1379339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237134	7	1379333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:07.0	26:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237094	7	1379344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237096	7	1379344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237097	7	1379352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237099	7	1379352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237105	7	1379343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237107	7	1379357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237110	7	1379361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237092	7	1379344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237104	7	1379343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237109	7	1379357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237113	7	1379361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237093	7	1379344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237095	7	1379344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237098	7	1379352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237100	7	1379352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237102	7	1379343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237108	7	1379357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237101	7	1379352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:08.0	26:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237103	7	1379343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237106	7	1379357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237111	7	1379361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237112	7	1379361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237124	7	1379372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:09.0	26:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237131	7	1379365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237144	7	1379383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237145	7	1379383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237125	7	1379372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237127	7	1379372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237128	7	1379372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:09.0	26:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237140	7	1379379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237142	7	1379379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237163	7	1379387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237164	7	1379387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237119	7	1379369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237121	7	1379369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237129	7	1379365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	2011.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237130	7	1379365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237132	7	1379365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237139	7	1379379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237141	7	1379379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237146	7	1379383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237165	7	1379387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	54	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237120	7	1379369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237122	7	1379369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237123	7	1379369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237126	7	1379372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237143	7	1379383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237162	7	1379387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1237150	7	1379391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237154	7	1379396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237159	7	1379401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237160	7	1379401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237166	7	1379406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	2010.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237168	7	1379406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237170	7	1379416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237172	7	1379416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237221	7	1379410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237153	7	1379396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237155	7	1379396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237171	7	1379416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237173	7	1379416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237174	7	1379420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237219	7	1379410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237148	7	1379391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237149	7	1379391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237151	7	1379391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237156	7	1379396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237158	7	1379401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237169	7	1379406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237176	7	1379420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237218	7	1379410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237147	7	1379391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237152	7	1379396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237157	7	1379401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:10.0	26:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237161	7	1379401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237167	7	1379406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237175	7	1379420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237177	7	1379420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237217	7	1379410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237220	7	1379410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237222	7	1379410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:10.0	26:10.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237181	7	1379429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237182	7	1379429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237186	7	1379431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	54	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237193	7	1379424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237195	7	1379424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237371	7	1379430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237372	7	1379430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237194	7	1379424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237178	7	1379429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237179	7	1379429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237180	7	1379429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237183	7	1379431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237188	7	1379443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237189	7	1379443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237191	7	1379424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237370	7	1379430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237184	7	1379431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237185	7	1379431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237187	7	1379443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	2003.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237190	7	1379443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237192	7	1379424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237368	7	1379430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:11.0	26:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237369	7	1379430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237198	7	1379451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237202	7	1379447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237203	7	1379447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237216	7	1379450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237225	7	1379460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237199	7	1379451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237213	7	1379450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237215	7	1379450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237224	7	1379460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237200	7	1379451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237204	7	1379447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237226	7	1379460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237196	7	1379451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237197	7	1379451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237201	7	1379447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237214	7	1379450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:12.0	26:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237223	7	1379460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:12.0	26:12.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237228	7	1379465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237232	7	1379473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237238	7	1379464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237239	7	1379464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237240	7	1379464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	61	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237281	7	1379490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237284	7	1379490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237227	7	1379465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237241	7	1379483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237242	7	1379483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237244	7	1379483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237245	7	1379478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237254	7	1379496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237279	7	1379490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237282	7	1379490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237230	7	1379465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237234	7	1379473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237237	7	1379464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:13.0	26:13.0	CONC	1995.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1237246	7	1379478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237247	7	1379478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237255	7	1379496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237256	7	1379496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237283	7	1379490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237229	7	1379465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237231	7	1379465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1237233	7	1379473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237235	7	1379473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237236	7	1379473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237243	7	1379483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:13.0	26:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237248	7	1379478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237257	7	1379496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:13.0	26:13.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237280	7	1379490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:13.0	26:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237249	7	1379500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237260	7	1379510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237267	7	1379514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237269	7	1379514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237276	7	1379515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237278	7	1379515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237250	7	1379500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237251	7	1379500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237253	7	1379500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237258	7	1379510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	1990.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237259	7	1379510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237261	7	1379510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237268	7	1379514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237277	7	1379515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237252	7	1379500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237270	7	1379514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237275	7	1379515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237263	7	1379522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237264	7	1379522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237265	7	1379522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237266	7	1379522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237272	7	1379527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237273	7	1379527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237286	7	1379531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237285	7	1379531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	1982.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237287	7	1379531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237262	7	1379522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237271	7	1379527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237274	7	1379527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237288	7	1379531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:15.0	26:15.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237294	7	1379540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237296	7	1379540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237298	7	1379544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237299	7	1379544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237302	7	1379548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237303	7	1379548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237304	7	1379548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237332	7	1379552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237334	7	1379552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237335	7	1379552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237290	7	1379535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237292	7	1379535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237295	7	1379540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237300	7	1379544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237336	7	1379552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237337	7	1379552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237297	7	1379540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237301	7	1379544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237305	7	1379548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237333	7	1379552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:16.0	26:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237289	7	1379535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237291	7	1379535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237293	7	1379535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237316	7	1379567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237326	7	1379571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237330	7	1379573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237331	7	1379573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237306	7	1379562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237314	7	1379558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	61	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237324	7	1379571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237327	7	1379571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237328	7	1379573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237329	7	1379573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237307	7	1379562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237311	7	1379558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	1986.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237313	7	1379558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237318	7	1379567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237308	7	1379562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237309	7	1379562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237310	7	1379562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237312	7	1379558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237315	7	1379567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237317	7	1379567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237325	7	1379571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237321	7	1379579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237323	7	1379579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237348	7	1379588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237350	7	1379588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237322	7	1379579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237338	7	1379584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	1984.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237319	7	1379579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237320	7	1379579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237347	7	1379588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237339	7	1379584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237340	7	1379584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237341	7	1379584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237349	7	1379588	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237342	7	1379592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237344	7	1379592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237346	7	1379592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237354	7	1379593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1237403	7	1379602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237362	7	1379611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237400	7	1379602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237351	7	1379593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237352	7	1379593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237353	7	1379593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237356	7	1379601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237358	7	1379601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237359	7	1379611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	1983.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237360	7	1379611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237361	7	1379611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237399	7	1379602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237402	7	1379602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237404	7	1379602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237343	7	1379592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237345	7	1379592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237355	7	1379601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237357	7	1379601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237401	7	1379602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:19.0	26:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237363	7	1379615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237373	7	1379616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237375	7	1379616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237388	7	1379632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237364	7	1379615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237366	7	1379615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237374	7	1379616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237376	7	1379616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237377	7	1379628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237378	7	1379628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237379	7	1379628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237365	7	1379615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237367	7	1379615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237386	7	1379632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237380	7	1379628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237387	7	1379632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237389	7	1379632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237384	7	1379634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237392	7	1379635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237407	7	1379638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237414	7	1379654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237391	7	1379635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237393	7	1379635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237405	7	1379638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237417	7	1379654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237381	7	1379634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237383	7	1379634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237385	7	1379634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237394	7	1379635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237395	7	1379633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	1987.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237396	7	1379633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	1776.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237397	7	1379633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237406	7	1379638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237408	7	1379638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237416	7	1379654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237382	7	1379634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237390	7	1379635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237398	7	1379633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237415	7	1379654	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237418	7	1379676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237420	7	1379676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237421	7	1379676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237423	7	1379676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237424	7	1379665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	1990.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237425	7	1379665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	1776.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237590	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237591	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237593	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237409	7	1379658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237411	7	1379658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237413	7	1379658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237419	7	1379676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237447	7	1379664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237574	7	1379680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237594	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237595	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237596	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237410	7	1379658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237422	7	1379676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:22.0	26:22.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237426	7	1379665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237427	7	1379665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237444	7	1379664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237571	7	1379680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237572	7	1379680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237592	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237412	7	1379658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237443	7	1379664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237445	7	1379664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237446	7	1379664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237573	7	1379680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237589	7	1379663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237428	7	1379686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237429	7	1379686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237431	7	1379686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237432	7	1379686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237651	7	1379687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237652	7	1379687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237653	7	1379687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237654	7	1379687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1237430	7	1379686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237434	7	1379701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	1776.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237437	7	1379695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237440	7	1379695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237442	7	1379695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237435	7	1379701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237436	7	1379701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237439	7	1379695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237433	7	1379701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	2049.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237441	7	1379695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237438	7	1379695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237449	7	1379705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237451	7	1379705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237448	7	1379705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237450	7	1379705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237452	7	1379705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237459	7	1379710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	1776.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237460	7	1379710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237461	7	1379710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237458	7	1379710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	2077.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1237466	7	1379724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237496	7	1379714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237498	7	1379714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237462	7	1379724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237499	7	1379714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237463	7	1379724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237464	7	1379724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237465	7	1379724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237497	7	1379714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237500	7	1379714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237501	7	1379714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237456	7	1379725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237453	7	1379725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237455	7	1379725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237457	7	1379725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237454	7	1379725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237467	7	1379739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237468	7	1379739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237470	7	1379739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237473	7	1379748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237475	7	1379748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237476	7	1379748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237477	7	1379744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	2110.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237479	7	1379744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237481	7	1379753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237491	7	1379759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238137	7	1379734	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:32.0	26:32.0	GMMA	0	uR/hr	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1237480	7	1379744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237482	7	1379753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237484	7	1379753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237485	7	1379753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237486	7	1379758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237490	7	1379758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237495	7	1379759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238133	7	1379734	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1238135	7	1379734	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1237469	7	1379739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237474	7	1379748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238134	7	1379734	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1238136	7	1379734	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1237471	7	1379739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237472	7	1379748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237478	7	1379744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237483	7	1379753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237487	7	1379758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237488	7	1379758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237489	7	1379758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237492	7	1379759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237493	7	1379759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237494	7	1379759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237502	7	1379764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237507	7	1379762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	2157.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237508	7	1379762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237512	7	1379778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237503	7	1379764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237504	7	1379764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237506	7	1379764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237509	7	1379762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237511	7	1379778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237514	7	1379778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237513	7	1379778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237516	7	1379777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237518	7	1379777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237520	7	1379777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237505	7	1379764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237510	7	1379762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237515	7	1379778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237517	7	1379777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237519	7	1379777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237523	7	1379790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237524	7	1379790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237525	7	1379790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237528	7	1379807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237529	7	1379807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237530	7	1379807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237531	7	1379802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237536	7	1379798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	2185.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237556	7	1379779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1237527	7	1379807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237535	7	1379802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237539	7	1379798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237559	7	1379779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237522	7	1379790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237538	7	1379798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237555	7	1379779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237558	7	1379779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237521	7	1379790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237526	7	1379807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237532	7	1379802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237533	7	1379802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237534	7	1379802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237537	7	1379798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237557	7	1379779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237560	7	1379779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:34.0	26:34.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237542	7	1379812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237544	7	1379812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237549	7	1379818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237550	7	1379817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237763	7	1379870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237541	7	1379812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237543	7	1379812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237545	7	1379818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237548	7	1379818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237764	7	1379870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237766	7	1379870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237540	7	1379812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237547	7	1379818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237551	7	1379817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237552	7	1379817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237765	7	1379870	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237546	7	1379818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237553	7	1379817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237554	7	1379817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:35.0	26:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237563	7	1379831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237577	7	1379827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237561	7	1379831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237566	7	1379837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237568	7	1379837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237570	7	1379837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237575	7	1379827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	2203.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237688	7	1379836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237562	7	1379831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237564	7	1379831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237567	7	1379837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237569	7	1379837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237576	7	1379827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237578	7	1379827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237684	7	1379836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237565	7	1379831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237685	7	1379836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237686	7	1379836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237687	7	1379836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237582	7	1379852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237585	7	1379855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237587	7	1379855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237588	7	1379855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237598	7	1379863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237623	7	1379846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237604	7	1379862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237620	7	1379846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237579	7	1379852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237580	7	1379852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237581	7	1379852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237583	7	1379852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237586	7	1379855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237602	7	1379862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237603	7	1379862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237621	7	1379846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237584	7	1379855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237597	7	1379863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	2178.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237599	7	1379863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237600	7	1379863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237601	7	1379862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237619	7	1379846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237622	7	1379846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237624	7	1379846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:38.0	26:38.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237605	7	1379879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237612	7	1379874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237614	7	1379874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237615	7	1379888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	2141.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237625	7	1379884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237628	7	1379884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237629	7	1379892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237631	7	1379892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237617	7	1379888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237618	7	1379888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237627	7	1379884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237632	7	1379892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237606	7	1379879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237607	7	1379879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237611	7	1379874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237613	7	1379874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237608	7	1379879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237609	7	1379879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237610	7	1379874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237616	7	1379888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1237626	7	1379884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237630	7	1379892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237642	7	1379896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237643	7	1379896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237645	7	1379896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237646	7	1379896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237644	7	1379896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237636	7	1379902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237640	7	1379901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237647	7	1379916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237648	7	1379916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237671	7	1379903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237674	7	1379903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238084	7	1380054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238086	7	1380054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237638	7	1379901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237639	7	1379901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237641	7	1379901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237649	7	1379916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237669	7	1379903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237672	7	1379903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237633	7	1379902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	2118	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237635	7	1379902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237663	7	1379920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237673	7	1379903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238085	7	1380054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238087	7	1380054	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1237634	7	1379902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237637	7	1379901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237650	7	1379916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237660	7	1379920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237661	7	1379920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237662	7	1379920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237670	7	1379903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:41.0	26:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237656	7	1379925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237658	7	1379925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237665	7	1379926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237697	7	1379939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237698	7	1379938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237700	7	1379938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237667	7	1379926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237694	7	1379939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237657	7	1379925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237659	7	1379925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237664	7	1379926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237666	7	1379926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237668	7	1379926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237675	7	1379924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	2081.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237676	7	1379924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237677	7	1379924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237678	7	1379924	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237699	7	1379938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237701	7	1379938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237655	7	1379925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237695	7	1379939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237696	7	1379939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237680	7	1379946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237681	7	1379946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237682	7	1379946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237683	7	1379946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237702	7	1379951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237712	7	1379966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237713	7	1379966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237691	7	1379954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237703	7	1379951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237689	7	1379954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237705	7	1379951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237711	7	1379966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	2008.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237679	7	1379946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237690	7	1379954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237692	7	1379954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237693	7	1379954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237704	7	1379951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237714	7	1379966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237707	7	1379970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237716	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237726	7	1379980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237727	7	1379980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237728	7	1379980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237729	7	1379980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237733	7	1379985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237737	7	1379989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237758	7	1379960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237706	7	1379970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237708	7	1379970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237715	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237718	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237720	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237736	7	1379989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237761	7	1379960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237709	7	1379970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237717	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237721	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237724	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237730	7	1379985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237732	7	1379985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237710	7	1379970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237719	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1237722	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237723	7	1379975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237725	7	1379980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237731	7	1379985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237734	7	1379989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237735	7	1379989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237757	7	1379960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237759	7	1379960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237760	7	1379960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237762	7	1379960	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:44.0	26:44.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237739	7	1380002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237740	7	1380002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237741	7	1380002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237742	7	1380002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237746	7	1380012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237747	7	1380012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237748	7	1380011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237752	7	1380011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237753	7	1380003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	1966.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237755	7	1380003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237756	7	1380003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237744	7	1380012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237745	7	1380012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237789	7	1379998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237786	7	1379998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237788	7	1379998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237738	7	1380002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237743	7	1380012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237749	7	1380011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237750	7	1380011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237751	7	1380011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237754	7	1380003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237787	7	1379998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237768	7	1380029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237773	7	1380021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237774	7	1380021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237775	7	1380021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237783	7	1380039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237784	7	1380039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237815	7	1380025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237770	7	1380029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237777	7	1380034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237779	7	1380034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237782	7	1380039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237785	7	1380039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237813	7	1380025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237767	7	1380029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237772	7	1380021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237776	7	1380034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237781	7	1380039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237796	7	1380044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237798	7	1380044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237814	7	1380025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237816	7	1380025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237769	7	1380029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237771	7	1380029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237778	7	1380034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237780	7	1380034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237795	7	1380044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	1986.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237797	7	1380044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237800	7	1380067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237801	7	1380067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237802	7	1380067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237806	7	1380066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237808	7	1380066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237812	7	1380059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237817	7	1380069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237846	7	1380048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237849	7	1380048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237791	7	1380058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237793	7	1380058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237799	7	1380067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237809	7	1380059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237818	7	1380069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237820	7	1380069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237844	7	1380048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237847	7	1380048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237790	7	1380058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237805	7	1380066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237807	7	1380066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237819	7	1380069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237848	7	1380048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237792	7	1380058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237794	7	1380058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237803	7	1380067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237804	7	1380066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237810	7	1380059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237811	7	1380059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237845	7	1380048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:47.0	26:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237821	7	1380081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237828	7	1380090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237833	7	1380091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237826	7	1380090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237829	7	1380090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237835	7	1380091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237836	7	1380082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	2053.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237842	7	1380104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237874	7	1380100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1237875	7	1380100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237823	7	1380081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237825	7	1380081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237830	7	1380090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237832	7	1380091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237834	7	1380091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237841	7	1380104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237822	7	1380081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237824	7	1380081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237827	7	1380090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237831	7	1380091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237837	7	1380082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237838	7	1380082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237839	7	1380082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237840	7	1380104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237843	7	1380104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237873	7	1380100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237876	7	1380100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237850	7	1380112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237858	7	1380118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237859	7	1380118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237864	7	1380117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237871	7	1380127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237851	7	1380112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237860	7	1380117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237863	7	1380117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237866	7	1380108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237872	7	1380127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237856	7	1380118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237857	7	1380118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237862	7	1380117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237868	7	1380108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237870	7	1380127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237852	7	1380112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237853	7	1380112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237854	7	1380112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237855	7	1380118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237861	7	1380117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237865	7	1380108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237867	7	1380108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237869	7	1380127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	2093	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237877	7	1380141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237884	7	1380131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237886	7	1380143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237893	7	1380142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237901	7	1380156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237927	7	1380134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237930	7	1380134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237887	7	1380143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237891	7	1380142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237895	7	1380142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237929	7	1380134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237932	7	1380134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237878	7	1380141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237879	7	1380141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237881	7	1380141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237883	7	1380131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237885	7	1380131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237894	7	1380142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237900	7	1380156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237903	7	1380156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237928	7	1380134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237880	7	1380141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237882	7	1380131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237888	7	1380143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237889	7	1380143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237890	7	1380143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237892	7	1380142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237902	7	1380156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1237931	7	1380134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:50.0	26:50.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1237897	7	1380160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237898	7	1380160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237899	7	1380160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237904	7	1380168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237910	7	1380179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237912	7	1380179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237914	7	1380177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237922	7	1380164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237924	7	1380169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237925	7	1380169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237905	7	1380168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237918	7	1380177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237923	7	1380169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237896	7	1380160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	2133.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1237911	7	1380179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237913	7	1380179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237919	7	1380164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237906	7	1380168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237907	7	1380168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237908	7	1380168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1237909	7	1380179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1237915	7	1380177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237916	7	1380177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237917	7	1380177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1237920	7	1380164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237921	7	1380164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1237926	7	1380169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1237934	7	1380192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1237935	7	1380192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237936	7	1380192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237937	7	1380192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237943	7	1380201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237955	7	1380210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237957	7	1380214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237958	7	1380214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237962	7	1380188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237949	7	1380187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237952	7	1380210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237953	7	1380210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237956	7	1380214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237961	7	1380188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237938	7	1380200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237939	7	1380200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237940	7	1380200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237950	7	1380187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237951	7	1380187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237933	7	1380192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237941	7	1380200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237942	7	1380200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237944	7	1380201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237945	7	1380201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237946	7	1380201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237947	7	1380201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237948	7	1380187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	2222	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237954	7	1380210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237959	7	1380214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237960	7	1380188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237963	7	1380188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237965	7	1380224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237966	7	1380224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237967	7	1380224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237968	7	1380224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237969	7	1380229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237976	7	1380234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237997	7	1380251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237999	7	1380251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238006	7	1380218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:53.0	26:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237973	7	1380229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237974	7	1380234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237977	7	1380234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238008	7	1380218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:53.0	26:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237970	7	1380229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237975	7	1380234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237979	7	1380239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	2261.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237982	7	1380239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238009	7	1380218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:53.0	26:53.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238010	7	1380218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:53.0	26:53.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237964	7	1380224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237971	7	1380229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237972	7	1380229	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237978	7	1380234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237980	7	1380239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237981	7	1380239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1237996	7	1380251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1237998	7	1380251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238005	7	1380218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:53.0	26:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238007	7	1380218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:53.0	26:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1237983	7	1380243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237984	7	1380243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237985	7	1380243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237989	7	1380244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237995	7	1380255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238000	7	1380260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238025	7	1380261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237986	7	1380243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1237991	7	1380255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1237993	7	1380255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238002	7	1380260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1237988	7	1380244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237990	7	1380244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237994	7	1380255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238026	7	1380261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238029	7	1380261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1237987	7	1380244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1237992	7	1380255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238001	7	1380260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238003	7	1380260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238004	7	1380260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238027	7	1380261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238028	7	1380261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238011	7	1380270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	2300.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238014	7	1380270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238017	7	1380276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238019	7	1380276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238022	7	1380291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238023	7	1380291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238031	7	1380274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1238035	7	1380275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238040	7	1380287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238012	7	1380270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238021	7	1380291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238032	7	1380274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1238036	7	1380275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238038	7	1380287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238041	7	1380287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238333	7	1380375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1238013	7	1380270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238024	7	1380291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238039	7	1380287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238332	7	1380375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238015	7	1380276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238016	7	1380276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238018	7	1380276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238020	7	1380291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238030	7	1380274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238033	7	1380274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238034	7	1380275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238037	7	1380275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238330	7	1380375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238331	7	1380375	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238055	7	1380311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238056	7	1380311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238061	7	1380321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	8.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238064	7	1380321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238066	7	1380325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238097	7	1380296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:56.0	26:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238043	7	1380306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238045	7	1380306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238047	7	1380312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238050	7	1380312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238053	7	1380311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238054	7	1380311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238059	7	1380302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238100	7	1380296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:56.0	26:56.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238042	7	1380306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238044	7	1380306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238051	7	1380312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238058	7	1380302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238062	7	1380321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238065	7	1380325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238067	7	1380325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238068	7	1380325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238096	7	1380296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:56.0	26:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238099	7	1380296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:56.0	26:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238046	7	1380306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238048	7	1380312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238049	7	1380312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238052	7	1380311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238057	7	1380302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	2355.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238060	7	1380302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238063	7	1380321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238098	7	1380296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:56.0	26:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238101	7	1380296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:56.0	26:56.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238075	7	1380338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238094	7	1380329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238072	7	1380333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238074	7	1380338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238077	7	1380338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238080	7	1380343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238082	7	1380343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238093	7	1380329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238069	7	1380333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238071	7	1380333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238073	7	1380333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238076	7	1380338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238078	7	1380338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238079	7	1380343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238095	7	1380329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238070	7	1380333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238081	7	1380343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238083	7	1380343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238088	7	1380348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	2369.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238089	7	1380348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238090	7	1380348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238091	7	1380348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238092	7	1380329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238103	7	1380360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238113	7	1380356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238115	7	1380362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238125	7	1380383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238139	7	1380361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238140	7	1380361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238141	7	1380361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238102	7	1380360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238107	7	1380352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	9.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238108	7	1380352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238114	7	1380356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238117	7	1380362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238119	7	1380362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238126	7	1380383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238128	7	1380383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238105	7	1380360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238110	7	1380352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238111	7	1380356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238127	7	1380383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238104	7	1380360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238106	7	1380360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238109	7	1380352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238112	7	1380356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238116	7	1380362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238118	7	1380362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238138	7	1380361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238142	7	1380361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238129	7	1380379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	2361.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1238130	7	1380379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238132	7	1380379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238131	7	1380379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238149	7	1380398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238155	7	1380402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238205	7	1380386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238121	7	1380393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238123	7	1380393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238148	7	1380398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	9.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238150	7	1380398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238151	7	1380398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238153	7	1380402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238154	7	1380402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238202	7	1380386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238207	7	1380386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238120	7	1380393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238122	7	1380393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238152	7	1380402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238204	7	1380386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238124	7	1380393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238203	7	1380386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238206	7	1380386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:00.0	27:00.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238143	7	1380404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238144	7	1380404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238146	7	1380404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238145	7	1380404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238147	7	1380404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238157	7	1380411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238166	7	1380429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238170	7	1380429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238174	7	1380416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238178	7	1380417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238812	7	1380424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1238156	7	1380411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238158	7	1380411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238160	7	1380411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238164	7	1380430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238173	7	1380416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238175	7	1380417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	2281.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238177	7	1380417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238816	7	1380424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:02.0	27:02.0	GMMA	0	uR/hr	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1238159	7	1380411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238161	7	1380430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238163	7	1380430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238172	7	1380416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238176	7	1380417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238192	7	1380439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238162	7	1380430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238165	7	1380430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238167	7	1380429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238168	7	1380429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238169	7	1380429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238171	7	1380416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238189	7	1380439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	9.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238190	7	1380439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238191	7	1380439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238813	7	1380424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1238814	7	1380424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:02.0	27:02.0	SO2	0	ppm	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1238815	7	1380424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Gray	42.79782	-78.829	1	LINC	.94	FALSE	42.79782	-78.829
1238180	7	1380447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238184	7	1380452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238196	7	1380453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238201	7	1380443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238231	7	1380466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238232	7	1380466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238233	7	1380466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238179	7	1380447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238185	7	1380452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238187	7	1380452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238193	7	1380453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238200	7	1380443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238182	7	1380447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238188	7	1380452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238197	7	1380453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238198	7	1380443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238210	7	1380462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238230	7	1380466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	2169.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238181	7	1380447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238183	7	1380447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238186	7	1380452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238194	7	1380453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238195	7	1380453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238199	7	1380443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238208	7	1380462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238209	7	1380462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238211	7	1380462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238215	7	1380475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238216	7	1380475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238217	7	1380480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	8.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238221	7	1380487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238226	7	1380470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238228	7	1380470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238243	7	1380483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238212	7	1380475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238213	7	1380475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238214	7	1380475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238222	7	1380487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238224	7	1380487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1238225	7	1380470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238227	7	1380470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238229	7	1380470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238239	7	1380483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238241	7	1380483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238242	7	1380483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238220	7	1380480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238240	7	1380483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238619	7	1380621	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238621	7	1380621	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238218	7	1380480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238219	7	1380480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238223	7	1380487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238618	7	1380621	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238620	7	1380621	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238253	7	1380504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	7.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238256	7	1380504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238272	7	1380493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238275	7	1380493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238279	7	1380512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238244	7	1380503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238245	7	1380503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238246	7	1380503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238252	7	1380499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238254	7	1380504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238255	7	1380504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1238274	7	1380493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238278	7	1380512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238250	7	1380499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238273	7	1380493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238277	7	1380493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238280	7	1380512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238247	7	1380503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238248	7	1380503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238249	7	1380499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238251	7	1380499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238276	7	1380493	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238281	7	1380512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238237	7	1380516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238282	7	1380521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	2007.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238283	7	1380521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238285	7	1380521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238301	7	1380532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238302	7	1380532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238235	7	1380516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238236	7	1380516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238238	7	1380516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238284	7	1380521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238303	7	1380532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238234	7	1380516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238300	7	1380532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238264	7	1380531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238267	7	1380530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238286	7	1380544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	7.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1238290	7	1380554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238307	7	1380564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238311	7	1380572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238426	7	1380548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238257	7	1380525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238259	7	1380525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238265	7	1380531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238295	7	1380553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238297	7	1380553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238309	7	1380572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238430	7	1380548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238258	7	1380525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238260	7	1380525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238266	7	1380531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238271	7	1380530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238289	7	1380544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	54	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1238298	7	1380553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238305	7	1380564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238308	7	1380572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	1814.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238310	7	1380572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238261	7	1380525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238262	7	1380531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238263	7	1380531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238268	7	1380530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238269	7	1380530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238270	7	1380530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238287	7	1380544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1238288	7	1380544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1238291	7	1380554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238292	7	1380554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238293	7	1380554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238294	7	1380554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238296	7	1380553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238299	7	1380553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238304	7	1380564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238306	7	1380564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238427	7	1380548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238428	7	1380548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238429	7	1380548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238314	7	1380581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238315	7	1380581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238316	7	1380581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238318	7	1380582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238320	7	1380582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1238321	7	1380582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238350	7	1380563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238353	7	1380563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238319	7	1380582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238323	7	1380577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238324	7	1380577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238328	7	1380591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238352	7	1380563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238322	7	1380577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	7.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238325	7	1380577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	55	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238348	7	1380563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238351	7	1380563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238312	7	1380581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238313	7	1380581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238317	7	1380582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238326	7	1380591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238327	7	1380591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238329	7	1380591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238349	7	1380563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238334	7	1380599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	1640.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238339	7	1380603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238342	7	1380603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238356	7	1380595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238357	7	1380595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238340	7	1380603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238344	7	1380608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238346	7	1380608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238338	7	1380603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238341	7	1380603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238343	7	1380608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238345	7	1380608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238347	7	1380608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238335	7	1380599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238336	7	1380599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238337	7	1380599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238354	7	1380595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238355	7	1380595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238359	7	1380613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238360	7	1380613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238362	7	1380617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238363	7	1380617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238368	7	1380630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238369	7	1380630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238372	7	1380629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238374	7	1380629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238380	7	1380645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238370	7	1380630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238375	7	1380629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238378	7	1380625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238361	7	1380613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238365	7	1380617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238367	7	1380630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238373	7	1380629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238376	7	1380625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	1560.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238377	7	1380625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238381	7	1380645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238382	7	1380645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238358	7	1380613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	7.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238364	7	1380617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238366	7	1380630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238371	7	1380629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238379	7	1380625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238383	7	1380645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238390	7	1380657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238391	7	1380657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238392	7	1380657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238398	7	1380653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238415	7	1380639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238417	7	1380639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238420	7	1380639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238389	7	1380657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238400	7	1380653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238419	7	1380639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238384	7	1380649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	7.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238386	7	1380649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238387	7	1380649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238416	7	1380639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238418	7	1380639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238385	7	1380649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238388	7	1380657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238399	7	1380653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238401	7	1380653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238395	7	1380662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238396	7	1380662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238397	7	1380662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238422	7	1380683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238423	7	1380683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238435	7	1380675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	7.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238438	7	1380675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238408	7	1380667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238409	7	1380667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238410	7	1380679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238411	7	1380679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238412	7	1380679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238421	7	1380683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238424	7	1380683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238394	7	1380662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238402	7	1380671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1238403	7	1380671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238404	7	1380671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238407	7	1380667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	1777.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238425	7	1380683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238393	7	1380662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238405	7	1380671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238406	7	1380667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	1491.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238413	7	1380679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238414	7	1380679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238436	7	1380675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238437	7	1380675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238431	7	1380689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238442	7	1380697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238441	7	1380697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238455	7	1380693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238433	7	1380689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238439	7	1380697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	1383.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238440	7	1380697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238432	7	1380689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238434	7	1380689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238452	7	1380693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238453	7	1380693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238454	7	1380693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238446	7	1380701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238447	7	1380701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238449	7	1380726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238450	7	1380726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238466	7	1380722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238477	7	1380706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238443	7	1380701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238444	7	1380701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238445	7	1380701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238448	7	1380726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	7.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238456	7	1380712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238459	7	1380712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238469	7	1380722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238479	7	1380706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238451	7	1380726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238458	7	1380712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238467	7	1380722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238475	7	1380706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238478	7	1380706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238480	7	1380706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238457	7	1380712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238460	7	1380712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238468	7	1380722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238476	7	1380706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238462	7	1380717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238464	7	1380717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238461	7	1380717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238463	7	1380717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238465	7	1380717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238471	7	1380734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238487	7	1380739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238488	7	1380739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238503	7	1380753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238505	7	1380753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238472	7	1380734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238473	7	1380734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238491	7	1380741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238492	7	1380741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238504	7	1380753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238557	7	1380742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238558	7	1380742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238559	7	1380742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238470	7	1380734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238482	7	1380730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	1777	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238483	7	1380730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238484	7	1380730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238485	7	1380739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238489	7	1380741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238490	7	1380741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238556	7	1380742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238474	7	1380734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238481	7	1380730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	1306.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238486	7	1380739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238506	7	1380753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238560	7	1380742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238498	7	1380761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238516	7	1380776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	7.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238495	7	1380752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238497	7	1380752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238500	7	1380761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238502	7	1380761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238507	7	1380772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	1270.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238508	7	1380772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	1777	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238509	7	1380772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238518	7	1380776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238519	7	1380776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238545	7	1380766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238493	7	1380752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238517	7	1380776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238522	7	1380780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238541	7	1380766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238543	7	1380766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238544	7	1380766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238494	7	1380752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238496	7	1380752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1238499	7	1380761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238501	7	1380761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238510	7	1380772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238520	7	1380780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238521	7	1380780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238523	7	1380780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238542	7	1380766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238546	7	1380766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238511	7	1380789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238527	7	1380798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238533	7	1380794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238534	7	1380794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238925	7	1380909	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1238552	7	1380784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238553	7	1380784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238554	7	1380784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238555	7	1380784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238927	7	1380909	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1238513	7	1380789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238515	7	1380789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238524	7	1380798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	1264.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238526	7	1380798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238535	7	1380794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238551	7	1380784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238926	7	1380909	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1238512	7	1380789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238514	7	1380789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238525	7	1380798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	1777	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238536	7	1380794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238924	7	1380909	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1238528	7	1380802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238538	7	1380807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238539	7	1380807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238576	7	1380824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238540	7	1380807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238548	7	1380809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238575	7	1380824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238529	7	1380802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238531	7	1380802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238532	7	1380802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238550	7	1380809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238530	7	1380802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238537	7	1380807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	6.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238547	7	1380809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238549	7	1380809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238573	7	1380824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238574	7	1380824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238563	7	1380815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238565	7	1380828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238568	7	1380828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238607	7	1380832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238709	7	1380819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238710	7	1380819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238712	7	1380819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238561	7	1380815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	1268.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238566	7	1380828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238567	7	1380828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238569	7	1380835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238604	7	1380832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238711	7	1380819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238713	7	1380819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238564	7	1380815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	63	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238572	7	1380835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238605	7	1380832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238608	7	1380832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238562	7	1380815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	1777	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238570	7	1380835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238571	7	1380835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238603	7	1380832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238606	7	1380832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238578	7	1380842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238579	7	1380842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238581	7	1380842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238592	7	1380856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238600	7	1380864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238695	7	1380845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238580	7	1380842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238582	7	1380852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	1285.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238585	7	1380852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	63	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238591	7	1380856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238598	7	1380860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238601	7	1380864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238692	7	1380845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238693	7	1380845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238577	7	1380842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238593	7	1380856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238596	7	1380860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238597	7	1380860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238583	7	1380852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	1776.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238584	7	1380852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238594	7	1380856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238595	7	1380860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238599	7	1380864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238602	7	1380864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238691	7	1380845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238694	7	1380845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238589	7	1380868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238615	7	1380873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	1776.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1238586	7	1380868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238587	7	1380868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238588	7	1380868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238590	7	1380868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238614	7	1380873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	1312.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238616	7	1380873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238617	7	1380873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238609	7	1380877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238622	7	1380881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238626	7	1380886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238631	7	1380890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238611	7	1380877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238613	7	1380877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238624	7	1380881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238628	7	1380886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238629	7	1380886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238661	7	1380894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238625	7	1380881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	55	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238627	7	1380886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238630	7	1380890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238633	7	1380890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238660	7	1380894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238662	7	1380894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238663	7	1380894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238610	7	1380877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238612	7	1380877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238623	7	1380881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238632	7	1380890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238664	7	1380894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238665	7	1380894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238641	7	1380905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238643	7	1380913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238646	7	1380913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238647	7	1380917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238659	7	1380921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238636	7	1380900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238638	7	1380900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238640	7	1380905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	1776.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238644	7	1380913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238645	7	1380913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238657	7	1380921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238634	7	1380900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238642	7	1380905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238635	7	1380900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238637	7	1380900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238639	7	1380905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	1342.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238648	7	1380917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238649	7	1380917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238650	7	1380917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238656	7	1380921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238658	7	1380921	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238666	7	1380930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	1417.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238675	7	1380934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238651	7	1380925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238676	7	1380934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238680	7	1380938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238654	7	1380925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238669	7	1380930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238677	7	1380934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238678	7	1380934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238679	7	1380938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238682	7	1380938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238652	7	1380925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238653	7	1380925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238655	7	1380925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238667	7	1380930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	1776.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238668	7	1380930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238681	7	1380938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238671	7	1380942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238672	7	1380942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238674	7	1380942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238684	7	1380957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	1776.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238685	7	1380957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238686	7	1380957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238688	7	1380947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238728	7	1380951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238732	7	1380951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238673	7	1380942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238689	7	1380947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238727	7	1380951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238730	7	1380951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238670	7	1380942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238683	7	1380957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	1454.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1238731	7	1380951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238687	7	1380947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238690	7	1380947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238729	7	1380951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238697	7	1380962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238698	7	1380962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238700	7	1380970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238702	7	1380970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238721	7	1380978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238706	7	1380961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238708	7	1380961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238696	7	1380962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1238704	7	1380961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238705	7	1380961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238719	7	1380978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1238722	7	1380978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238699	7	1380962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1238701	7	1380970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238703	7	1380970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238707	7	1380961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238720	7	1380978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238718	7	1380982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238723	7	1380974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	1487.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1238715	7	1380982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238716	7	1380982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238725	7	1380974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1238726	7	1380974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	61	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1238734	7	1380991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238724	7	1380974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	1776.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1238735	7	1380991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238736	7	1380991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238714	7	1380982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238717	7	1380982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238733	7	1380991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238755	7	1381010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238760	7	1381024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238810	7	1381018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238811	7	1381018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238737	7	1380995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238738	7	1380995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238743	7	1381005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238744	7	1381005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238745	7	1381005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238746	7	1381005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238747	7	1381000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238748	7	1381000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238753	7	1381010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238756	7	1381011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	1540.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238757	7	1381011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238807	7	1381018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238739	7	1380995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238741	7	1380995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238742	7	1381005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238749	7	1381000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238750	7	1381000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238752	7	1381010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238754	7	1381010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238758	7	1381011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238806	7	1381018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238808	7	1381018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238809	7	1381018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238740	7	1380995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238751	7	1381000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:29.0	27:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238759	7	1381011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	63	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238761	7	1381024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238762	7	1381024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238763	7	1381024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238769	7	1381038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238771	7	1381038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238773	7	1381038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238785	7	1381043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238764	7	1381028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238774	7	1381033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238781	7	1381047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238782	7	1381047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238765	7	1381028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238766	7	1381028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238767	7	1381028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238768	7	1381028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238776	7	1381033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238777	7	1381033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238779	7	1381047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	1567.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238780	7	1381047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238783	7	1381043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238784	7	1381043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238786	7	1381043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238770	7	1381038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238772	7	1381038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238775	7	1381033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238778	7	1381033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238794	7	1381060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238801	7	1381061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238789	7	1381055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238790	7	1381055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238792	7	1381060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238803	7	1381051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238787	7	1381055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238793	7	1381060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238795	7	1381060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238796	7	1381060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:31.0	27:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238798	7	1381061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238799	7	1381061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238804	7	1381051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238788	7	1381055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238791	7	1381055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238797	7	1381061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238800	7	1381061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238802	7	1381051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238805	7	1381051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238822	7	1381085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238832	7	1381074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238834	7	1381074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238839	7	1381070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1238840	7	1381093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238841	7	1381093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238843	7	1381093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238890	7	1381097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238891	7	1381097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239185	7	1381215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1239187	7	1381215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238819	7	1381078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238820	7	1381078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238821	7	1381078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238824	7	1381085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238825	7	1381085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238827	7	1381083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238835	7	1381074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238837	7	1381070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238838	7	1381070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238842	7	1381093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238887	7	1381097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239184	7	1381215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1239186	7	1381215	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1238817	7	1381078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238829	7	1381083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238830	7	1381083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238831	7	1381083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238836	7	1381070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	1585.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238888	7	1381097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238818	7	1381078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238823	7	1381085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238826	7	1381085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238828	7	1381083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238833	7	1381074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238886	7	1381097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238889	7	1381097	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1238852	7	1381114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238858	7	1381113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238860	7	1381116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238861	7	1381116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238865	7	1381131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238845	7	1381108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238847	7	1381108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238849	7	1381114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238850	7	1381114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238862	7	1381116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	61	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238866	7	1381131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238868	7	1381115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238844	7	1381108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238848	7	1381108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238851	7	1381114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238855	7	1381113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238856	7	1381113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238857	7	1381113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238864	7	1381131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238867	7	1381115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238870	7	1381115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238846	7	1381108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238853	7	1381114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:33.0	27:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238854	7	1381113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238859	7	1381116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	1596.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238863	7	1381131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238869	7	1381115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238877	7	1381141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238880	7	1381141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238882	7	1381140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238892	7	1381150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	1595.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238893	7	1381150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238895	7	1381150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238917	7	1381158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238918	7	1381158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238873	7	1381135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238874	7	1381135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238875	7	1381135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238876	7	1381141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238883	7	1381140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238884	7	1381140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238885	7	1381140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238894	7	1381150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1238915	7	1381158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238871	7	1381135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238878	7	1381141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238879	7	1381141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238881	7	1381140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238872	7	1381135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238916	7	1381158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1238896	7	1381162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238898	7	1381162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238900	7	1381162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238905	7	1381168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238908	7	1381167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238913	7	1381154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238901	7	1381168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238907	7	1381167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238909	7	1381167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238910	7	1381167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1238914	7	1381154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1238897	7	1381162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1238902	7	1381168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238903	7	1381168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1238904	7	1381168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1238906	7	1381167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238912	7	1381154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238899	7	1381162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238911	7	1381154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238929	7	1381183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238934	7	1381197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238936	7	1381197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238939	7	1381192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238949	7	1381206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238922	7	1381187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238931	7	1381183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	61	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238938	7	1381192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238940	7	1381192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238941	7	1381192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238944	7	1381202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238919	7	1381187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238933	7	1381197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238935	7	1381197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238937	7	1381192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238942	7	1381202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238943	7	1381202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238946	7	1381206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238920	7	1381187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238921	7	1381187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238923	7	1381187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238928	7	1381183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	1591.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238930	7	1381183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238932	7	1381197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238945	7	1381202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238947	7	1381206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238948	7	1381206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238952	7	1381210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238954	7	1381210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238956	7	1381220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238958	7	1381220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238959	7	1381220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238962	7	1381221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238964	7	1381221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238968	7	1381219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	61	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238972	7	1381233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238991	7	1381236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238951	7	1381210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238953	7	1381210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238955	7	1381220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238960	7	1381221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238966	7	1381219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238971	7	1381233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238989	7	1381236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238950	7	1381210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238961	7	1381221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238963	7	1381221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238969	7	1381233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238970	7	1381233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1238988	7	1381236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238990	7	1381236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1238957	7	1381220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238965	7	1381219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	1586	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238967	7	1381219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238973	7	1381241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238975	7	1381241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238977	7	1381241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238980	7	1381244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238984	7	1381246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238986	7	1381246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238982	7	1381244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238985	7	1381246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238993	7	1381259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238974	7	1381241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238976	7	1381241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238992	7	1381259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	1590.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238995	7	1381259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238978	7	1381244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238979	7	1381244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238981	7	1381244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1238983	7	1381246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238987	7	1381246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1238994	7	1381259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1238996	7	1381267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239001	7	1381270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239003	7	1381270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239008	7	1381269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239016	7	1381285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239023	7	1381256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	battery	77	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238998	7	1381267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239002	7	1381270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239004	7	1381270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239005	7	1381270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239012	7	1381266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239015	7	1381285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239017	7	1381285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239022	7	1381256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239006	7	1381269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239011	7	1381266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239014	7	1381266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239021	7	1381256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1238997	7	1381267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1238999	7	1381267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239000	7	1381267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1239007	7	1381269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239009	7	1381269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239010	7	1381269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239013	7	1381266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239018	7	1381285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239019	7	1381256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239020	7	1381256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239024	7	1381256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239030	7	1381298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239032	7	1381298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239034	7	1381298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239035	7	1381299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239036	7	1381299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239038	7	1381299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239042	7	1381289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239043	7	1381289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239044	7	1381308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239028	7	1381293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239031	7	1381298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239039	7	1381299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239040	7	1381289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	1597.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239041	7	1381289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239046	7	1381308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239025	7	1381293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239026	7	1381293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239027	7	1381293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239029	7	1381293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239033	7	1381298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239037	7	1381299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239045	7	1381308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239047	7	1381308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239051	7	1381318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239061	7	1381329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239062	7	1381329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239063	7	1381312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239064	7	1381312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239060	7	1381329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239069	7	1381337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239048	7	1381318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239050	7	1381318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239052	7	1381318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239053	7	1381327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239055	7	1381327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239058	7	1381329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239066	7	1381312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239067	7	1381337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	1618.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239070	7	1381337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239049	7	1381318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239054	7	1381327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239056	7	1381327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239057	7	1381327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:41.0	27:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239059	7	1381329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239065	7	1381312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239068	7	1381337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239071	7	1381345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239072	7	1381345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239077	7	1381350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239078	7	1381350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239079	7	1381350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239080	7	1381350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239081	7	1381341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239087	7	1381360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239103	7	1381352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239104	7	1381352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239109	7	1381316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239113	7	1381316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239082	7	1381341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239083	7	1381341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239084	7	1381341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239112	7	1381316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	battery	77	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239073	7	1381345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239075	7	1381345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239076	7	1381350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239085	7	1381360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239088	7	1381360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239106	7	1381352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239107	7	1381352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239110	7	1381316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239074	7	1381345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239086	7	1381360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239105	7	1381352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239108	7	1381316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239111	7	1381316	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239094	7	1381368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239096	7	1381368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239097	7	1381368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239098	7	1381371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239102	7	1381371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239117	7	1381378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239089	7	1381364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	1627.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239090	7	1381364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239115	7	1381378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239092	7	1381364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239093	7	1381368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239099	7	1381371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239101	7	1381371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239116	7	1381378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239091	7	1381364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1239095	7	1381368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239100	7	1381371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239114	7	1381378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239124	7	1381396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239125	7	1381396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239126	7	1381396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239129	7	1381395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239130	7	1381395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239131	7	1381395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239132	7	1381395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239135	7	1381382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239136	7	1381382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239138	7	1381383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239118	7	1381384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239120	7	1381384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239122	7	1381384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239137	7	1381383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	1636.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239123	7	1381396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239127	7	1381396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239128	7	1381395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239133	7	1381382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239134	7	1381382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239139	7	1381383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239140	7	1381383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239119	7	1381384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239121	7	1381384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239143	7	1381415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239160	7	1381431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	1642.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239164	7	1381430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239167	7	1381430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239169	7	1381405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239718	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239721	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239723	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239142	7	1381415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239144	7	1381415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239145	7	1381415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239147	7	1381411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239150	7	1381420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239155	7	1381421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239161	7	1381431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239168	7	1381405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239171	7	1381405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239720	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239722	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239146	7	1381411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239151	7	1381420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239153	7	1381420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239154	7	1381420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239162	7	1381431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239165	7	1381430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239170	7	1381405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239172	7	1381405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239173	7	1381405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239716	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239141	7	1381415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239148	7	1381411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239149	7	1381411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239152	7	1381420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239156	7	1381421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239157	7	1381421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239158	7	1381421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239159	7	1381421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239163	7	1381431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239166	7	1381430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239717	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239719	7	1381491	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1239179	7	1381453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239189	7	1381458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239191	7	1381458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239200	7	1381449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239225	7	1381438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	25	LINC .147	FALSE	42.80687	-78.8276
1239177	7	1381444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239180	7	1381453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239182	7	1381453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239190	7	1381458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239192	7	1381458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239197	7	1381449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239199	7	1381449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239227	7	1381438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	status	Fault:None	status	Green	42.80687	-78.8276	25	LINC .147	FALSE	42.80687	-78.8276
1239175	7	1381444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239181	7	1381453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239183	7	1381453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239188	7	1381458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239198	7	1381449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239224	7	1381438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	25	LINC .147	FALSE	42.80687	-78.8276
1239226	7	1381438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	state	In monitor	state	Green	42.80687	-78.8276	25	LINC .147	FALSE	42.80687	-78.8276
1239174	7	1381444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239176	7	1381444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239178	7	1381444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239228	7	1381438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	battery	32	%	Green	42.80687	-78.8276	25	LINC .147	FALSE	42.80687	-78.8276
1239229	7	1381438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:46.0	27:46.0	flow	271	cc/min	Green	42.80687	-78.8276	25	LINC .147	FALSE	42.80687	-78.8276
1239196	7	1381477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	56	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239206	7	1381484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:47.0	27:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239209	7	1381484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239217	7	1381464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239223	7	1381463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239210	7	1381484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:47.0	27:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1239219	7	1381464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239220	7	1381463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	1652.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239221	7	1381463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239194	7	1381477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239208	7	1381484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239216	7	1381464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239218	7	1381464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239193	7	1381477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239195	7	1381477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239207	7	1381484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239222	7	1381463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239203	7	1381481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239205	7	1381481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239212	7	1381495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239215	7	1381495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239232	7	1381508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239233	7	1381508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239234	7	1381508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239235	7	1381514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239245	7	1381513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239247	7	1381513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239248	7	1381513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239255	7	1381523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239256	7	1381523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239257	7	1381524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	1667.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239259	7	1381524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239260	7	1381524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239281	7	1381465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239202	7	1381481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239204	7	1381481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239211	7	1381495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239213	7	1381495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239241	7	1381496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239278	7	1381465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239280	7	1381465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239230	7	1381508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239236	7	1381514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239238	7	1381514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239239	7	1381514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239242	7	1381496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239244	7	1381513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239246	7	1381513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239249	7	1381502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239251	7	1381502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239253	7	1381523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239254	7	1381523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239201	7	1381481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239214	7	1381495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239231	7	1381508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239237	7	1381514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239240	7	1381496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239243	7	1381496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	56	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239250	7	1381502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239252	7	1381502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239258	7	1381524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239276	7	1381465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239277	7	1381465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239279	7	1381465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239262	7	1381533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239264	7	1381533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239266	7	1381548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239268	7	1381548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239273	7	1381542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239284	7	1381543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239285	7	1381543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	56	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239287	7	1381554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239288	7	1381554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239289	7	1381554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239313	7	1381531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239316	7	1381531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239318	7	1381531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239261	7	1381533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239269	7	1381548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239271	7	1381542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239283	7	1381543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239286	7	1381554	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239315	7	1381531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239267	7	1381548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239270	7	1381548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239282	7	1381543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1239317	7	1381531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	battery	32	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239263	7	1381533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239265	7	1381533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239272	7	1381542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239274	7	1381542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239275	7	1381542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239314	7	1381531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:49.0	27:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239300	7	1381574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239302	7	1381574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239303	7	1381574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239311	7	1381560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239312	7	1381560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239290	7	1381568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239296	7	1381561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1239298	7	1381561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	62	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1239308	7	1381573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239309	7	1381560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239292	7	1381568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1239297	7	1381561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239299	7	1381574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239310	7	1381560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239291	7	1381568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239293	7	1381568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239294	7	1381568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239295	7	1381561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	1675.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239301	7	1381574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239304	7	1381573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239305	7	1381573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239306	7	1381573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239307	7	1381573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239323	7	1381611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239324	7	1381606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239325	7	1381606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239326	7	1381606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239331	7	1381593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239339	7	1381616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239365	7	1381583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239333	7	1381598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	1686.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239335	7	1381598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239340	7	1381616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239341	7	1381597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239347	7	1381589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239348	7	1381589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239360	7	1381583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239362	7	1381583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239363	7	1381583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239319	7	1381611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239320	7	1381611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239321	7	1381611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239322	7	1381611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239329	7	1381593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239330	7	1381593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239336	7	1381598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239337	7	1381616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239338	7	1381616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239342	7	1381597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239346	7	1381589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239327	7	1381606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239328	7	1381606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239332	7	1381593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239334	7	1381598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239343	7	1381597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239344	7	1381597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239345	7	1381597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239349	7	1381589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239361	7	1381583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239364	7	1381583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239359	7	1381626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239367	7	1381628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239397	7	1381620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239399	7	1381620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239400	7	1381620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239401	7	1381620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239368	7	1381628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239402	7	1381620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239351	7	1381627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239353	7	1381627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239356	7	1381626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239358	7	1381626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239369	7	1381628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239398	7	1381620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:52.0	27:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239350	7	1381627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239352	7	1381627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239354	7	1381627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239355	7	1381626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239357	7	1381626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239366	7	1381628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239374	7	1381648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239376	7	1381648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239378	7	1381648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239380	7	1381644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239390	7	1381662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239395	7	1381653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239396	7	1381653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239372	7	1381640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239373	7	1381640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239379	7	1381644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239382	7	1381644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239383	7	1381657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239388	7	1381662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239377	7	1381648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239384	7	1381657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239392	7	1381662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239370	7	1381640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	1692.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239371	7	1381640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239375	7	1381648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239381	7	1381644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239385	7	1381657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239386	7	1381657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239387	7	1381657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239389	7	1381662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239391	7	1381662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239393	7	1381653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	6.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239394	7	1381653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239404	7	1381689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239406	7	1381689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1239407	7	1381689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239408	7	1381673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239412	7	1381677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	1708.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239414	7	1381677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239418	7	1381686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239426	7	1381667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239429	7	1381667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239434	7	1381699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239632	7	1381681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239415	7	1381677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	63	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239416	7	1381686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239419	7	1381686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239432	7	1381699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239403	7	1381689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239410	7	1381673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239413	7	1381677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239425	7	1381667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239428	7	1381667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239431	7	1381699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239433	7	1381699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239635	7	1381681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239405	7	1381689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239409	7	1381673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239411	7	1381673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239417	7	1381686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239424	7	1381667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239427	7	1381667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:54.0	27:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239430	7	1381699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239633	7	1381681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239634	7	1381681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239636	7	1381681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239420	7	1381704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239436	7	1381711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239437	7	1381711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239441	7	1381712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239443	7	1381712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239472	7	1381708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239423	7	1381704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239438	7	1381711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239439	7	1381711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239473	7	1381708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239421	7	1381704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239422	7	1381704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239470	7	1381708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239471	7	1381708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239474	7	1381708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239475	7	1381708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239435	7	1381711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239440	7	1381712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239442	7	1381712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239444	7	1381731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239452	7	1381715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	1739.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239455	7	1381715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239457	7	1381738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239459	7	1381738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239460	7	1381738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239447	7	1381731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239448	7	1381716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239450	7	1381716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239454	7	1381715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239458	7	1381738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239461	7	1381737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239462	7	1381737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239464	7	1381737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239451	7	1381716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239453	7	1381715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239456	7	1381738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239465	7	1381737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239445	7	1381731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239446	7	1381731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239449	7	1381716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239463	7	1381737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239468	7	1381751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239479	7	1381769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239485	7	1381767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239489	7	1381755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239490	7	1381761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	1751.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239500	7	1381735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239467	7	1381751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239476	7	1381769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239477	7	1381769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239483	7	1381767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239486	7	1381755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239491	7	1381761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239494	7	1381759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239496	7	1381759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239502	7	1381735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239478	7	1381769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239482	7	1381767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239484	7	1381767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239487	7	1381755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239492	7	1381761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239493	7	1381761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239497	7	1381759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239498	7	1381735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239499	7	1381735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239501	7	1381735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239466	7	1381751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1239469	7	1381751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239480	7	1381769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239481	7	1381767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239488	7	1381755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239495	7	1381759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239503	7	1381735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:57.0	27:57.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239506	7	1381788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239508	7	1381788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239511	7	1381787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239513	7	1381787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239515	7	1381777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239505	7	1381788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239507	7	1381788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239516	7	1381777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239509	7	1381787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239514	7	1381777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239517	7	1381777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239504	7	1381788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239510	7	1381787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239512	7	1381787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239518	7	1381797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239519	7	1381797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239520	7	1381797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239531	7	1381810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239532	7	1381810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239534	7	1381810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239535	7	1381810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239538	7	1381805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239548	7	1381781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239549	7	1381781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239524	7	1381798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239525	7	1381798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239530	7	1381820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239536	7	1381805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239550	7	1381781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239553	7	1381781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239521	7	1381797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	55	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1239522	7	1381798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	1769.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239527	7	1381820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239529	7	1381820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239523	7	1381798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239526	7	1381820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239528	7	1381820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239533	7	1381810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239537	7	1381805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239539	7	1381805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239551	7	1381781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239552	7	1381781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239546	7	1381829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239556	7	1381833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239572	7	1381809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239575	7	1381809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239547	7	1381829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239554	7	1381833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	1801.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239574	7	1381809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239576	7	1381809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239540	7	1381825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239544	7	1381829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239541	7	1381825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239542	7	1381825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239543	7	1381825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239545	7	1381829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239555	7	1381833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239557	7	1381833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239573	7	1381809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239577	7	1381809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:00.0	28:00.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239564	7	1381837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239567	7	1381837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239569	7	1381847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239590	7	1381855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239594	7	1381851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239597	7	1381865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239598	7	1381865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239559	7	1381838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239560	7	1381838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239561	7	1381838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239571	7	1381847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239591	7	1381855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239595	7	1381851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239596	7	1381865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	1814.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239599	7	1381865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239562	7	1381838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239563	7	1381837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239566	7	1381837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239568	7	1381847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239570	7	1381847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239588	7	1381855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239592	7	1381851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239558	7	1381838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239565	7	1381837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239589	7	1381855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239593	7	1381851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239579	7	1381873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239583	7	1381869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239584	7	1381869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239621	7	1381879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239626	7	1381859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239628	7	1381859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1239631	7	1381859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240195	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240198	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1239580	7	1381873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239586	7	1381869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239614	7	1381903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239615	7	1381903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239616	7	1381903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239620	7	1381879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239627	7	1381859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239629	7	1381859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240193	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240199	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1239582	7	1381873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239585	7	1381869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239617	7	1381903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240196	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240197	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1239578	7	1381873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239581	7	1381873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239587	7	1381869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239618	7	1381879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239619	7	1381879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239630	7	1381859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:02.0	28:02.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240192	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240194	7	1382032	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1239600	7	1381885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239601	7	1381885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239602	7	1381885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239606	7	1381884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239611	7	1381899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239623	7	1381907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239624	7	1381907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239625	7	1381907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	62	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239678	7	1381883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239679	7	1381883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239683	7	1381883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239605	7	1381884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239612	7	1381899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239613	7	1381899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239622	7	1381907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	1819.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239680	7	1381883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239607	7	1381884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239610	7	1381899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239603	7	1381885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239604	7	1381885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239608	7	1381884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239609	7	1381884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239681	7	1381883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239682	7	1381883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239642	7	1381912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239648	7	1381926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239652	7	1381930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239656	7	1381934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239658	7	1381934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240441	7	1381921	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1239637	7	1381911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239639	7	1381911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239641	7	1381911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239662	7	1381935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	63	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1240443	7	1381921	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:04.0	28:04.0	SO2	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1239638	7	1381911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239644	7	1381912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239645	7	1381912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239647	7	1381926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239650	7	1381926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239653	7	1381930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239655	7	1381934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239657	7	1381934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240442	7	1381921	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1240444	7	1381921	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1240445	7	1381921	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:04.0	28:04.0	GMMA	0	uR/hr	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1239640	7	1381911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239643	7	1381912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239646	7	1381912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239649	7	1381926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239651	7	1381930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239654	7	1381930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239659	7	1381935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	1790.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239660	7	1381935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	1776.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239661	7	1381935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1239664	7	1381948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239666	7	1381948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239694	7	1381963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239703	7	1381972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239704	7	1381972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239714	7	1381942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239669	7	1381953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239671	7	1381953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239674	7	1381958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239675	7	1381958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239676	7	1381958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239697	7	1381963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239698	7	1381971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239701	7	1381971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239706	7	1381967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239708	7	1381967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239712	7	1381942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1239715	7	1381942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239663	7	1381948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239668	7	1381953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239670	7	1381953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239672	7	1381953	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239677	7	1381958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239700	7	1381971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239705	7	1381972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	63	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239707	7	1381967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239709	7	1381967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239710	7	1381942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239713	7	1381942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239665	7	1381948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239667	7	1381948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239673	7	1381958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239695	7	1381963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239696	7	1381963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239699	7	1381971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239702	7	1381972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	1770.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239711	7	1381942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:05.0	28:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239686	7	1381974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239688	7	1381974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239728	7	1381985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239760	7	1381994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239762	7	1381994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239763	7	1381994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239765	7	1381994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239684	7	1381974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239690	7	1381984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239692	7	1381984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239724	7	1381985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239685	7	1381974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239691	7	1381984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239725	7	1381985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239727	7	1381985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239761	7	1381994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239764	7	1381994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239687	7	1381974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239689	7	1381984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239693	7	1381984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239726	7	1381985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239731	7	1382010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239733	7	1382005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239735	7	1382005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239738	7	1382015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	1757.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239744	7	1382022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239747	7	1382000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239748	7	1382000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239750	7	1382000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239752	7	1382014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239754	7	1382014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239732	7	1382010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239734	7	1382005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239737	7	1382005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239741	7	1382015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	63	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239742	7	1382022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239745	7	1382022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239749	7	1382000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239729	7	1382010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239736	7	1382005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239739	7	1382015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239753	7	1382014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239730	7	1382010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239740	7	1382015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239743	7	1382022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239746	7	1382000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239751	7	1382014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239769	7	1382034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239770	7	1382046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	1729.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239785	7	1382054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239790	7	1382063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239756	7	1382045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239758	7	1382045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239767	7	1382034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239768	7	1382034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239771	7	1382046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239784	7	1382054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239788	7	1382063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239791	7	1382063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239793	7	1382026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239797	7	1382026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239849	7	1382033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239757	7	1382045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239759	7	1382045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239773	7	1382046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239787	7	1382054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239792	7	1382026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239795	7	1382026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239796	7	1382026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239851	7	1382033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239755	7	1382045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1239766	7	1382034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239772	7	1382046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239786	7	1382054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239789	7	1382063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239794	7	1382026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:08.0	28:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239847	7	1382033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239848	7	1382033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1239850	7	1382033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239779	7	1382066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239780	7	1382066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239781	7	1382066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239811	7	1382078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239833	7	1382072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239774	7	1382058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239783	7	1382066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239808	7	1382078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239809	7	1382078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239810	7	1382078	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239815	7	1382082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239828	7	1382072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239830	7	1382072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239775	7	1382058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239778	7	1382058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239782	7	1382066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239812	7	1382082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	1712.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239829	7	1382072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239776	7	1382058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239777	7	1382058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239813	7	1382082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239814	7	1382082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239831	7	1382072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239832	7	1382072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239817	7	1382096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239818	7	1382096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239820	7	1382100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239823	7	1382100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239798	7	1382083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239800	7	1382083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239802	7	1382083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239803	7	1382091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239805	7	1382091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239799	7	1382083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239804	7	1382091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239806	7	1382091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239807	7	1382091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239819	7	1382096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239821	7	1382100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239822	7	1382100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239801	7	1382083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239816	7	1382096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239834	7	1382124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	1695.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239845	7	1382110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239854	7	1382132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239866	7	1382104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240099	7	1382115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240100	7	1382115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239827	7	1382120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	55	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239835	7	1382124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239840	7	1382128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239843	7	1382110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239864	7	1382104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239867	7	1382104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240098	7	1382115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239839	7	1382128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239841	7	1382128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239842	7	1382110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239853	7	1382132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239855	7	1382132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239865	7	1382104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239868	7	1382104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	battery	32	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239869	7	1382104	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:11.0	28:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239824	7	1382120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239825	7	1382120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239826	7	1382120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239836	7	1382124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239837	7	1382124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239838	7	1382128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239844	7	1382110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239846	7	1382110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239852	7	1382132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240101	7	1382115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240102	7	1382115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1239856	7	1382136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239857	7	1382136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239858	7	1382136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239896	7	1382140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239899	7	1382140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239901	7	1382140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239862	7	1382141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239863	7	1382141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239898	7	1382140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239900	7	1382140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239859	7	1382136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239860	7	1382141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	1677.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239861	7	1382141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239875	7	1382150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239876	7	1382150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239877	7	1382150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239878	7	1382150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239897	7	1382140	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1239870	7	1382151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239872	7	1382151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239881	7	1382164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239888	7	1382168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1239922	7	1382159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1239923	7	1382159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239891	7	1382168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239895	7	1382172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239871	7	1382151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239873	7	1382151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239880	7	1382164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239882	7	1382164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239889	7	1382168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239890	7	1382168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239894	7	1382172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239921	7	1382159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239874	7	1382151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239879	7	1382164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239892	7	1382172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	1678.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239893	7	1382172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239919	7	1382159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239920	7	1382159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239885	7	1382182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239903	7	1382187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239928	7	1382176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239931	7	1382176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239932	7	1382176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239914	7	1382191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239929	7	1382176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239933	7	1382176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239883	7	1382182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239902	7	1382187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239904	7	1382187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239905	7	1382187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239912	7	1382191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239913	7	1382191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239884	7	1382182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239886	7	1382182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239887	7	1382182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:14.0	28:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239911	7	1382191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239930	7	1382176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:14.0	28:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239915	7	1382200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239924	7	1382208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	1689.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239926	7	1382208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239944	7	1382218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239945	7	1382218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239965	7	1382210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239968	7	1382210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239907	7	1382199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239909	7	1382199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239916	7	1382200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239927	7	1382208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239967	7	1382210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239970	7	1382210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239908	7	1382199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239910	7	1382199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239917	7	1382200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239906	7	1382199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239918	7	1382200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239925	7	1382208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239943	7	1382218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239946	7	1382218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239966	7	1382210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239969	7	1382210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1239935	7	1382219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239937	7	1382219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239942	7	1382231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239951	7	1382240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	1687.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239962	7	1382235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239939	7	1382231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239940	7	1382231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239941	7	1382231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239948	7	1382220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239952	7	1382240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239953	7	1382240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239954	7	1382240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239938	7	1382219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239947	7	1382220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239950	7	1382220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239960	7	1382235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239934	7	1382219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239936	7	1382219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239949	7	1382220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239961	7	1382235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239963	7	1382235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239964	7	1382235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1239979	7	1382255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	54	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239981	7	1382259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239983	7	1382259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240000	7	1382244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239955	7	1382250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1239976	7	1382255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239980	7	1382259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1239985	7	1382264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239988	7	1382263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239990	7	1382263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1239998	7	1382244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1239977	7	1382255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239978	7	1382255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1239984	7	1382264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	1671.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1239989	7	1382263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240001	7	1382244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240002	7	1382244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1239956	7	1382250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239957	7	1382250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239958	7	1382250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239959	7	1382250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239982	7	1382259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1239986	7	1382264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239987	7	1382264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1239991	7	1382263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1239997	7	1382244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239999	7	1382244	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:17.0	28:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1239973	7	1382271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239971	7	1382271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239994	7	1382276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239996	7	1382276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239972	7	1382271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239974	7	1382271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239975	7	1382271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1239992	7	1382276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239993	7	1382276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1239995	7	1382276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240004	7	1382287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240006	7	1382287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240010	7	1382308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240014	7	1382292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240021	7	1382304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240024	7	1382304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	61	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240043	7	1382281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240008	7	1382308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240013	7	1382292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240018	7	1382296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240026	7	1382300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240040	7	1382281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240003	7	1382287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240005	7	1382287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240007	7	1382287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240009	7	1382308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240011	7	1382308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240016	7	1382292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	54	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240023	7	1382304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240025	7	1382300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	1653.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240028	7	1382300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240044	7	1382281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240012	7	1382308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240015	7	1382292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240017	7	1382296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240019	7	1382296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240020	7	1382296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240022	7	1382304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240027	7	1382300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240039	7	1382281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240041	7	1382281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240042	7	1382281	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240033	7	1382319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240034	7	1382324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240035	7	1382324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240047	7	1382329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240049	7	1382330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240071	7	1382313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240074	7	1382313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240076	7	1382313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240031	7	1382319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240038	7	1382324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240046	7	1382329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240052	7	1382330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	58	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240057	7	1382338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	1604.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240058	7	1382338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240060	7	1382338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240072	7	1382313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240075	7	1382313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	battery	32	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240029	7	1382319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240030	7	1382319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240032	7	1382319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240036	7	1382324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240037	7	1382324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240050	7	1382330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240051	7	1382330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240053	7	1382337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240054	7	1382337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240055	7	1382337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240056	7	1382337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240059	7	1382338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240045	7	1382329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240048	7	1382329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	57	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240073	7	1382313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:20.0	28:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1240068	7	1382347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240079	7	1382361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240082	7	1382365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240084	7	1382365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240061	7	1382345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240070	7	1382347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240078	7	1382361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240091	7	1382369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240096	7	1382370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240097	7	1382370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	62	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1240062	7	1382345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240077	7	1382361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240080	7	1382361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	55	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240090	7	1382369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1240093	7	1382369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240063	7	1382345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240064	7	1382345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240065	7	1382345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240066	7	1382347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240067	7	1382347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240069	7	1382347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240081	7	1382365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240083	7	1382365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240092	7	1382369	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240094	7	1382370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	1575.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240095	7	1382370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240085	7	1382377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240140	7	1382355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240143	7	1382355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240144	7	1382355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240767	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240768	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240770	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240105	7	1382382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240769	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240772	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240774	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240088	7	1382377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240107	7	1382382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240139	7	1382355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240141	7	1382355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240142	7	1382355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240773	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240086	7	1382377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240087	7	1382377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240089	7	1382377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240103	7	1382382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240104	7	1382382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240106	7	1382382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240771	7	1382508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1240110	7	1382398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240114	7	1382414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240120	7	1382416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240175	7	1382387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240176	7	1382387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240109	7	1382398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240111	7	1382398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240115	7	1382414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240116	7	1382414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240117	7	1382414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240122	7	1382416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240125	7	1382393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240129	7	1382397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240130	7	1382397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240171	7	1382387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240173	7	1382387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240118	7	1382416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240119	7	1382416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240121	7	1382416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240123	7	1382393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240124	7	1382393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240133	7	1382406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240135	7	1382407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	1549.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240136	7	1382407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	1776.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240137	7	1382407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240138	7	1382407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240174	7	1382387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240108	7	1382398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240112	7	1382398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240113	7	1382414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240126	7	1382393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240127	7	1382397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240128	7	1382397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240131	7	1382406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240132	7	1382406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240134	7	1382406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240172	7	1382387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:23.0	28:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240146	7	1382424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240150	7	1382429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240156	7	1382439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240162	7	1382443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240163	7	1382447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240166	7	1382447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240167	7	1382448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	1499.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240168	7	1382448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240189	7	1382434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240190	7	1382434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240148	7	1382424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240151	7	1382429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240157	7	1382439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240159	7	1382443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240161	7	1382443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240165	7	1382447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240147	7	1382424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240149	7	1382424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240152	7	1382429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240153	7	1382429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240154	7	1382429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240155	7	1382439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240158	7	1382439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240160	7	1382443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240164	7	1382447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1240169	7	1382448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240187	7	1382434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240145	7	1382424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240170	7	1382448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240188	7	1382434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240191	7	1382434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240182	7	1382466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240184	7	1382466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240186	7	1382466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240203	7	1382471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240205	7	1382475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240206	7	1382475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240215	7	1382479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240233	7	1382455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240235	7	1382455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240180	7	1382461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240204	7	1382475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240220	7	1382480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240231	7	1382455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240234	7	1382455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240178	7	1382461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240179	7	1382461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240181	7	1382461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240185	7	1382466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240200	7	1382471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240201	7	1382471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240202	7	1382471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240218	7	1382480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240219	7	1382480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240232	7	1382455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240236	7	1382455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:25.0	28:25.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240177	7	1382461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240183	7	1382466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240207	7	1382475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240213	7	1382479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240214	7	1382479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240216	7	1382479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240217	7	1382480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	1479.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240210	7	1382493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240211	7	1382493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240223	7	1382498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240226	7	1382503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240224	7	1382498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240267	7	1382487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240221	7	1382498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240222	7	1382498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240227	7	1382503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240228	7	1382503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240229	7	1382503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240263	7	1382487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240265	7	1382487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240268	7	1382487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240208	7	1382493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240209	7	1382493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240212	7	1382493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240225	7	1382498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240230	7	1382503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240264	7	1382487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240266	7	1382487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240241	7	1382533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240242	7	1382534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240243	7	1382534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240245	7	1382534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240255	7	1382519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240256	7	1382519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240257	7	1382519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240270	7	1382517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240271	7	1382517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240237	7	1382533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240244	7	1382534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240247	7	1382512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240250	7	1382512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240251	7	1382516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240253	7	1382516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240260	7	1382520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240272	7	1382517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240273	7	1382517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240238	7	1382533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240240	7	1382533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240252	7	1382516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240254	7	1382516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240239	7	1382533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240246	7	1382534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240248	7	1382512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240249	7	1382512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240258	7	1382519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240259	7	1382520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	1457.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240261	7	1382520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240262	7	1382520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240269	7	1382517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240275	7	1382554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240276	7	1382554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240277	7	1382554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240279	7	1382549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240285	7	1382567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240292	7	1382559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240298	7	1382568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240287	7	1382567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1240288	7	1382563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240289	7	1382563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240291	7	1382563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240293	7	1382559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240296	7	1382568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	1433.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240317	7	1382543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240319	7	1382543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240274	7	1382554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240281	7	1382549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240282	7	1382549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240283	7	1382549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240286	7	1382567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240290	7	1382563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240294	7	1382559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240299	7	1382568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240315	7	1382543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240318	7	1382543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240278	7	1382554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240280	7	1382549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240284	7	1382567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240295	7	1382559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240297	7	1382568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240316	7	1382543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240320	7	1382543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:28.0	28:28.0	flow	243	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240300	7	1382581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240304	7	1382581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240305	7	1382591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240312	7	1382586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240321	7	1382596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240324	7	1382596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240345	7	1382598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240352	7	1382575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240353	7	1382575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240302	7	1382581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240310	7	1382586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240323	7	1382596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240331	7	1382599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240355	7	1382575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240356	7	1382575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	battery	32	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240303	7	1382581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240306	7	1382591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240308	7	1382591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240311	7	1382586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240313	7	1382586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240322	7	1382596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240330	7	1382599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	1437.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240333	7	1382599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	62	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240347	7	1382598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240349	7	1382597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240350	7	1382597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240351	7	1382597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240354	7	1382575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240301	7	1382581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240307	7	1382591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240309	7	1382591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240314	7	1382586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240332	7	1382599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240344	7	1382598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240346	7	1382598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240348	7	1382597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240357	7	1382575	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1240334	7	1382617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240341	7	1382618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240342	7	1382618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240325	7	1382612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240327	7	1382612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240329	7	1382612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240339	7	1382618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240335	7	1382617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240337	7	1382617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240326	7	1382612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240328	7	1382612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240336	7	1382617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240338	7	1382617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240340	7	1382618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240343	7	1382618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240361	7	1382634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240366	7	1382646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240371	7	1382651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240377	7	1382635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	1465.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240382	7	1382656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240406	7	1382627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240408	7	1382627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240360	7	1382634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240362	7	1382634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240364	7	1382646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240368	7	1382651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240369	7	1382651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240373	7	1382633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240375	7	1382633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240378	7	1382635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240380	7	1382635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	63	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240387	7	1382657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240388	7	1382657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240363	7	1382646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240365	7	1382646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240367	7	1382646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240370	7	1382651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1240374	7	1382633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240381	7	1382656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240384	7	1382656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240385	7	1382657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240405	7	1382627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240409	7	1382627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240358	7	1382634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240359	7	1382634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240372	7	1382651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240376	7	1382633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240379	7	1382635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240383	7	1382656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240386	7	1382657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240404	7	1382627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240407	7	1382627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:31.0	28:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240391	7	1382670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240396	7	1382675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240403	7	1382680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240411	7	1382681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240415	7	1382682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	1776.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240423	7	1382697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240447	7	1382664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240390	7	1382670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240392	7	1382670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240393	7	1382670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240397	7	1382675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240400	7	1382680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240401	7	1382680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240410	7	1382681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240417	7	1382682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	63	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240419	7	1382693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240425	7	1382697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240446	7	1382664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240449	7	1382664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240395	7	1382675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240399	7	1382680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240412	7	1382681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240414	7	1382682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	1538.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240416	7	1382682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1240420	7	1382693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240421	7	1382693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	57	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240424	7	1382697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240448	7	1382664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240450	7	1382664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240451	7	1382664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240389	7	1382670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240394	7	1382675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240398	7	1382675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:32.0	28:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240402	7	1382680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240413	7	1382681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240418	7	1382693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	9.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240422	7	1382697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240434	7	1382715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240436	7	1382710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240440	7	1382710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240452	7	1382723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	1571.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240454	7	1382723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240475	7	1382722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240478	7	1382722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240429	7	1382701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240431	7	1382715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240438	7	1382710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240426	7	1382701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240427	7	1382701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240428	7	1382701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240430	7	1382701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240432	7	1382715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240433	7	1382715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240439	7	1382710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240455	7	1382723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240476	7	1382722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240435	7	1382715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240437	7	1382710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240453	7	1382723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240477	7	1382722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240458	7	1382742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240459	7	1382742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240463	7	1382752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240467	7	1382734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240468	7	1382734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240472	7	1382747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240497	7	1382720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240500	7	1382720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240502	7	1382720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240462	7	1382752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240464	7	1382752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240469	7	1382734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240470	7	1382747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240473	7	1382747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240498	7	1382720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240456	7	1382742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240466	7	1382734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	9.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240471	7	1382747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240457	7	1382742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240460	7	1382742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240461	7	1382752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240465	7	1382752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:34.0	28:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240474	7	1382747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1240479	7	1382736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240480	7	1382736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240481	7	1382736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240482	7	1382736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240499	7	1382720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240501	7	1382720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:34.0	28:34.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240483	7	1382777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240485	7	1382777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:35.0	28:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240490	7	1382772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240492	7	1382772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240493	7	1382782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	9.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240513	7	1382791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240522	7	1382762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240526	7	1382762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240528	7	1382795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240487	7	1382777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:35.0	28:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240488	7	1382772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240505	7	1382786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240506	7	1382786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240507	7	1382786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240508	7	1382768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	1603.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240509	7	1382768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240514	7	1382791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240527	7	1382795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240484	7	1382777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240486	7	1382777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240494	7	1382782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240504	7	1382786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240510	7	1382768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240512	7	1382791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240523	7	1382762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240525	7	1382762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240529	7	1382795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240489	7	1382772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240491	7	1382772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240495	7	1382782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240496	7	1382782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240503	7	1382786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240511	7	1382768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240515	7	1382791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240521	7	1382762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240524	7	1382762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240530	7	1382795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240517	7	1382799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240519	7	1382799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240520	7	1382799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240551	7	1382824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240518	7	1382799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240531	7	1382804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240541	7	1382819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240542	7	1382819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240544	7	1382819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240550	7	1382824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	1667.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240553	7	1382824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240516	7	1382799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240534	7	1382804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240545	7	1382819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240552	7	1382824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240532	7	1382804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240533	7	1382804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240535	7	1382804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240543	7	1382819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240537	7	1382829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240538	7	1382829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240539	7	1382829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240546	7	1382809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	9.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240547	7	1382809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240554	7	1382828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240555	7	1382828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240536	7	1382829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240548	7	1382809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240549	7	1382809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240591	7	1382811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240594	7	1382811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240557	7	1382828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240590	7	1382811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240593	7	1382811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240595	7	1382811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	flow	3	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240540	7	1382829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:37.0	28:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240556	7	1382828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240592	7	1382811	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:37.0	28:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240558	7	1382847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240573	7	1382852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240577	7	1382857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240582	7	1382866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240610	7	1382837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240612	7	1382837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240613	7	1382837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240614	7	1382837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240615	7	1382837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240559	7	1382847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240561	7	1382847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240563	7	1382853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240566	7	1382853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240575	7	1382852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240560	7	1382847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240562	7	1382847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240567	7	1382853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1240570	7	1382843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240574	7	1382852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240578	7	1382857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240581	7	1382866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	1734.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240583	7	1382866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240611	7	1382837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240564	7	1382853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240565	7	1382853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240568	7	1382843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240569	7	1382843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240571	7	1382843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240572	7	1382852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240576	7	1382852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:38.0	28:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240579	7	1382857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240580	7	1382857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240584	7	1382866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240586	7	1382874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240587	7	1382874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240589	7	1382874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240597	7	1382879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240598	7	1382879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240603	7	1382888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240588	7	1382874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240596	7	1382879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240602	7	1382888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240604	7	1382888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240605	7	1382888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240609	7	1382870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240621	7	1382880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240599	7	1382879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240606	7	1382870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240607	7	1382870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240623	7	1382880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240585	7	1382874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240600	7	1382879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240601	7	1382888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240608	7	1382870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240620	7	1382880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240622	7	1382880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240617	7	1382893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240628	7	1382901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240639	7	1382912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240640	7	1382912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240641	7	1382912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240643	7	1382922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240684	7	1382904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	flow	2	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240624	7	1382897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	1752.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240625	7	1382897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240626	7	1382897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240627	7	1382897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240629	7	1382901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240630	7	1382901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240632	7	1382901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240633	7	1382917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240645	7	1382922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240681	7	1382904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240683	7	1382904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240616	7	1382893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	8.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240618	7	1382893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240619	7	1382893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240631	7	1382901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240635	7	1382917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240637	7	1382917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240638	7	1382912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240679	7	1382904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240682	7	1382904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240634	7	1382917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240636	7	1382917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240642	7	1382912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240644	7	1382922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240646	7	1382922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240680	7	1382904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:40.0	28:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240647	7	1382943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240655	7	1382932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240661	7	1382949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240663	7	1382949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240665	7	1382949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240668	7	1382936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240708	7	1382926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240649	7	1382943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240651	7	1382943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240653	7	1382932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240654	7	1382932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240659	7	1382950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240660	7	1382950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240667	7	1382936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240670	7	1382940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	1732.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240671	7	1382940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240707	7	1382926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240710	7	1382926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240648	7	1382943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240650	7	1382943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240658	7	1382950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240652	7	1382932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240656	7	1382950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240657	7	1382950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240662	7	1382949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240664	7	1382949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1240666	7	1382936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240669	7	1382936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240672	7	1382940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240673	7	1382940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	61	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240709	7	1382926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240711	7	1382926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240712	7	1382926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240675	7	1382963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240687	7	1382969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240693	7	1382959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240699	7	1382968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240700	7	1382968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240677	7	1382963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240685	7	1382969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240686	7	1382969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240688	7	1382969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240692	7	1382959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240695	7	1382976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240697	7	1382976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240703	7	1382980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240713	7	1382986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	1712.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240676	7	1382963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240678	7	1382963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240689	7	1382969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240690	7	1382959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240696	7	1382976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240702	7	1382968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240714	7	1382986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240715	7	1382986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240716	7	1382986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	63	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240674	7	1382963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240691	7	1382959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240694	7	1382976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240698	7	1382976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240701	7	1382968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240704	7	1382980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240705	7	1382980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240706	7	1382980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240720	7	1382990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240722	7	1383001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240725	7	1383001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240729	7	1383003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240734	7	1383002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240718	7	1382990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240724	7	1383001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240728	7	1383003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240730	7	1383003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240731	7	1383003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240732	7	1383002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240733	7	1383002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240735	7	1383002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240781	7	1382995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240784	7	1382995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240717	7	1382990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240726	7	1383001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240727	7	1383003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240780	7	1382995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240783	7	1382995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240719	7	1382990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240721	7	1382990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240723	7	1383001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240782	7	1382995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240785	7	1382995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240739	7	1383015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240740	7	1383027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	1693.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240751	7	1383038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240752	7	1383038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240756	7	1383039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240758	7	1383039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240761	7	1383016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240809	7	1383023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240743	7	1383027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240744	7	1383033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240749	7	1383038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240737	7	1383015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240738	7	1383015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240741	7	1383027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240742	7	1383027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:44.0	28:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240746	7	1383033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240748	7	1383033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240754	7	1383039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240759	7	1383016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240808	7	1383023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240810	7	1383023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240811	7	1383023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240812	7	1383023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240813	7	1383023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240736	7	1383015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:44.0	28:44.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240745	7	1383033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240747	7	1383033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240750	7	1383038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240753	7	1383038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240755	7	1383039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240757	7	1383039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240760	7	1383016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240762	7	1383016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:44.0	28:44.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240763	7	1383048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240764	7	1383048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1240776	7	1383058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240778	7	1383058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240788	7	1383052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240789	7	1383052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	57	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240792	7	1383065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240795	7	1383070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240797	7	1383070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240799	7	1383070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240800	7	1383056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	1671.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240805	7	1383075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240806	7	1383075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240807	7	1383075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240775	7	1383058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240786	7	1383052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240791	7	1383065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240802	7	1383056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240790	7	1383065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240793	7	1383065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240796	7	1383070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240798	7	1383070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240804	7	1383075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:45.0	28:45.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240765	7	1383048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240766	7	1383048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240777	7	1383058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240779	7	1383058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240787	7	1383052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240794	7	1383065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240801	7	1383056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240803	7	1383056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:45.0	28:45.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240817	7	1383087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240821	7	1383102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240822	7	1383102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240826	7	1383103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240832	7	1383093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240852	7	1383079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240853	7	1383079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240868	7	1383092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240814	7	1383087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240815	7	1383087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240816	7	1383087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240818	7	1383087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240820	7	1383102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240823	7	1383102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240827	7	1383103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240831	7	1383093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240836	7	1383108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240854	7	1383079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240867	7	1383092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240869	7	1383092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240819	7	1383102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240825	7	1383103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240833	7	1383108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	1659.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240834	7	1383108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240870	7	1383092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240824	7	1383103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240828	7	1383103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240829	7	1383093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240830	7	1383093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240835	7	1383108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240855	7	1383079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240865	7	1383092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240866	7	1383092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1240838	7	1383126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240840	7	1383126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240841	7	1383126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240847	7	1383127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240848	7	1383127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240849	7	1383127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240850	7	1383127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240858	7	1383116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240890	7	1383164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240837	7	1383126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240842	7	1383128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240857	7	1383116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240891	7	1383164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240843	7	1383128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240851	7	1383127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240856	7	1383116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240889	7	1383164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240839	7	1383126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240844	7	1383128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240845	7	1383128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240846	7	1383128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240859	7	1383116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240892	7	1383164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240861	7	1383149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240885	7	1383141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240863	7	1383149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240871	7	1383155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240873	7	1383155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240874	7	1383155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240877	7	1383145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240879	7	1383145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240881	7	1383154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240883	7	1383154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240888	7	1383141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	55	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240899	7	1383168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240864	7	1383149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1240872	7	1383155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240876	7	1383145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	1651.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240878	7	1383145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240884	7	1383154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240887	7	1383141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240901	7	1383168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240860	7	1383149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240862	7	1383149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240875	7	1383155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240880	7	1383154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240882	7	1383154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240886	7	1383141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240898	7	1383168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240900	7	1383168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240893	7	1383172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240902	7	1383183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240904	7	1383183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240905	7	1383183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240908	7	1383185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240910	7	1383185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240912	7	1383184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	1633.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240909	7	1383185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240914	7	1383184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240915	7	1383184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240917	7	1383186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240894	7	1383172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240896	7	1383172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240897	7	1383172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240906	7	1383183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240907	7	1383185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240911	7	1383185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240916	7	1383186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240895	7	1383172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240903	7	1383183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240913	7	1383184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240918	7	1383186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240919	7	1383186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240921	7	1383211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240923	7	1383211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240937	7	1383212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240941	7	1383201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240954	7	1383175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240976	7	1383203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240979	7	1383203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240920	7	1383211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240922	7	1383211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240924	7	1383211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240927	7	1383220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240931	7	1383221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240933	7	1383221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240977	7	1383203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240981	7	1383203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240929	7	1383220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240932	7	1383221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240939	7	1383201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240942	7	1383201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240953	7	1383175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240956	7	1383175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240925	7	1383220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240926	7	1383220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240928	7	1383220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240930	7	1383221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240934	7	1383221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240935	7	1383212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240936	7	1383212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240938	7	1383212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1240940	7	1383201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240952	7	1383175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240955	7	1383175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240957	7	1383175	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1240978	7	1383203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240980	7	1383203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1240943	7	1383230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	1628.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240944	7	1383230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240948	7	1383238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240950	7	1383238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240969	7	1383242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240971	7	1383242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241004	7	1383254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240946	7	1383230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240949	7	1383238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240961	7	1383234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	57	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240963	7	1383245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240965	7	1383245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241003	7	1383254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240945	7	1383230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1240947	7	1383238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240951	7	1383238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1240958	7	1383234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240959	7	1383234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240960	7	1383234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1240964	7	1383245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240966	7	1383245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240967	7	1383242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1240970	7	1383242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241001	7	1383254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1240962	7	1383245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1240968	7	1383242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1241002	7	1383254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1240973	7	1383253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240983	7	1383265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240984	7	1383265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240985	7	1383265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240988	7	1383282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240997	7	1383261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	1643.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1240989	7	1383282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240993	7	1383277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240995	7	1383277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240999	7	1383261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241008	7	1383276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	57	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240972	7	1383253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240974	7	1383253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240975	7	1383253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1240982	7	1383265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240991	7	1383282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240994	7	1383277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241006	7	1383276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241007	7	1383276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1240986	7	1383265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1240987	7	1383282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240990	7	1383282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1240992	7	1383277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240996	7	1383277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1240998	7	1383261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241000	7	1383261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241005	7	1383276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241014	7	1383290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241018	7	1383306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241022	7	1383306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241043	7	1383270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241045	7	1383270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241046	7	1383270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241057	7	1383316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241058	7	1383316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241059	7	1383316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241009	7	1383295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241015	7	1383290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241019	7	1383306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241024	7	1383305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241025	7	1383305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241026	7	1383305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241031	7	1383315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241041	7	1383270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241044	7	1383270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241010	7	1383295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241021	7	1383306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241028	7	1383315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	1660.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241060	7	1383316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241011	7	1383295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241012	7	1383295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241013	7	1383295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241016	7	1383290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241017	7	1383290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241020	7	1383306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241023	7	1383305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241027	7	1383305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241029	7	1383315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241030	7	1383315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241042	7	1383270	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241032	7	1383319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241038	7	1383327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241039	7	1383327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241040	7	1383327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241051	7	1383337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241061	7	1383328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241070	7	1383294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:54.0	28:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241033	7	1383319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241034	7	1383319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241047	7	1383337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241048	7	1383337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241050	7	1383337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241248	7	1383433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1241036	7	1383327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241055	7	1383336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241056	7	1383336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241063	7	1383328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241071	7	1383294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:54.0	28:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241073	7	1383294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:54.0	28:54.0	battery	33	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241074	7	1383294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:54.0	28:54.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241250	7	1383433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1241035	7	1383319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	55	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241037	7	1383327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241049	7	1383337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241052	7	1383336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241053	7	1383336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241054	7	1383336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241062	7	1383328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241064	7	1383328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241069	7	1383294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:54.0	28:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241072	7	1383294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:54.0	28:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241249	7	1383433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1241251	7	1383433	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1241068	7	1383346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241085	7	1383350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241087	7	1383350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241089	7	1383375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1241092	7	1383375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241125	7	1383354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241127	7	1383354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241065	7	1383346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	1672.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241066	7	1383346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241078	7	1383364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241079	7	1383364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241080	7	1383362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241086	7	1383350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241090	7	1383375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241076	7	1383364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241077	7	1383364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241081	7	1383362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241084	7	1383362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241126	7	1383354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241128	7	1383354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241067	7	1383346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241075	7	1383364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241082	7	1383362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241083	7	1383362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241088	7	1383350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241091	7	1383375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241129	7	1383354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241095	7	1383379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241099	7	1383383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241103	7	1383394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241106	7	1383393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241111	7	1383395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241124	7	1383359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241100	7	1383383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241101	7	1383394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241104	7	1383394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241120	7	1383359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241093	7	1383379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241097	7	1383383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	1698.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241098	7	1383383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241105	7	1383394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241107	7	1383393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241108	7	1383393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241109	7	1383393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241112	7	1383395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241113	7	1383395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241119	7	1383359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241122	7	1383359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241094	7	1383379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241096	7	1383379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241102	7	1383394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241110	7	1383393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241114	7	1383395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241121	7	1383359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241123	7	1383359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241138	7	1383411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241142	7	1383387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:57.0	28:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241145	7	1383387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:57.0	28:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241147	7	1383387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:57.0	28:57.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241189	7	1383419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241116	7	1383407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241118	7	1383407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241144	7	1383387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:57.0	28:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241187	7	1383419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241188	7	1383419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241300	7	1383420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241301	7	1383420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241302	7	1383420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241115	7	1383407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241139	7	1383411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241140	7	1383411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241141	7	1383411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241146	7	1383387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:57.0	28:57.0	battery	33	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241303	7	1383420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241117	7	1383407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241143	7	1383387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:57.0	28:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1241185	7	1383419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241186	7	1383419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241299	7	1383420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241133	7	1383415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241137	7	1383429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241153	7	1383437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241155	7	1383437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241131	7	1383415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241132	7	1383415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241156	7	1383437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241130	7	1383415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	1712.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241134	7	1383429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241135	7	1383429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241136	7	1383429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241154	7	1383437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241148	7	1383447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241150	7	1383447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241152	7	1383447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241159	7	1383452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241160	7	1383452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1241161	7	1383456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1241166	7	1383460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241175	7	1383438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241178	7	1383438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241179	7	1383438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241164	7	1383456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	56	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1241167	7	1383460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241174	7	1383438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241177	7	1383438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241149	7	1383447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241151	7	1383447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241157	7	1383452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	1728.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1241158	7	1383452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1241162	7	1383456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241163	7	1383456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241165	7	1383460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241168	7	1383460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241176	7	1383438	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241170	7	1383470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241172	7	1383470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241190	7	1383483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241191	7	1383483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241195	7	1383476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241202	7	1383487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241204	7	1383487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241205	7	1383487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241208	7	1383464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:00.0	29:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241210	7	1383464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:00.0	29:00.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241211	7	1383464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:00.0	29:00.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241198	7	1383475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241200	7	1383475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241193	7	1383483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	56	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241194	7	1383476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	1749.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241203	7	1383487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241207	7	1383464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:00.0	29:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241169	7	1383470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241171	7	1383470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241173	7	1383470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241192	7	1383483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241196	7	1383476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241197	7	1383476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241199	7	1383475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241201	7	1383475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241206	7	1383464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:00.0	29:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241209	7	1383464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:00.0	29:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241180	7	1383491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241525	7	1383570	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241527	7	1383570	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241182	7	1383491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241184	7	1383491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241181	7	1383491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241183	7	1383491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241526	7	1383570	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241528	7	1383570	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241213	7	1383497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241214	7	1383497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241221	7	1383507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241269	7	1383495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241212	7	1383497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241217	7	1383507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241218	7	1383507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241224	7	1383512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241225	7	1383512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	57	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241226	7	1383517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241227	7	1383517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241230	7	1383516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	1754.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241231	7	1383516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241232	7	1383516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241236	7	1383524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241264	7	1383495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241267	7	1383495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241215	7	1383497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241216	7	1383497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241219	7	1383507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241220	7	1383507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241222	7	1383512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241228	7	1383517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241233	7	1383516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241265	7	1383495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241268	7	1383495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241223	7	1383512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241229	7	1383517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241234	7	1383524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241235	7	1383524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241237	7	1383524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241266	7	1383495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241258	7	1383548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241261	7	1383549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	1776.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1241262	7	1383549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1241263	7	1383549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1241284	7	1383528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:03.0	29:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1241287	7	1383528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:03.0	29:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1241238	7	1383534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241242	7	1383534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241243	7	1383539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241244	7	1383539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241253	7	1383544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241254	7	1383544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241256	7	1383548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241260	7	1383549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	1754	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1241285	7	1383528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:03.0	29:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1241239	7	1383534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241241	7	1383534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241245	7	1383539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1241257	7	1383548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241259	7	1383548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241286	7	1383528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:03.0	29:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1241288	7	1383528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:03.0	29:03.0	battery	33	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1241289	7	1383528	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:03.0	29:03.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1241240	7	1383534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241246	7	1383539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241247	7	1383539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241252	7	1383544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241255	7	1383544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	57	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241279	7	1383565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241281	7	1383556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241283	7	1383556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241298	7	1383574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241271	7	1383560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241273	7	1383560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241278	7	1383565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241276	7	1383565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241282	7	1383556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241295	7	1383574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241270	7	1383560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241272	7	1383560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241274	7	1383560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241275	7	1383565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241277	7	1383565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241280	7	1383556	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241296	7	1383574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241297	7	1383574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241290	7	1383585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241309	7	1383576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	1753.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241312	7	1383576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241314	7	1383575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241326	7	1383603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241327	7	1383603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241328	7	1383603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241331	7	1383584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241333	7	1383584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241334	7	1383584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242109	7	1383597	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1241292	7	1383585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241294	7	1383585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241304	7	1383602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241310	7	1383576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241316	7	1383575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241306	7	1383602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241307	7	1383602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241308	7	1383602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241311	7	1383576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241313	7	1383575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241325	7	1383603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241329	7	1383584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241332	7	1383584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242111	7	1383597	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:05.0	29:05.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1241291	7	1383585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241293	7	1383585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241305	7	1383602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241315	7	1383575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241330	7	1383584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242110	7	1383597	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1242112	7	1383597	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1242113	7	1383597	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:05.0	29:05.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1241317	7	1383622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241335	7	1383617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241336	7	1383617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241337	7	1383617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241339	7	1383617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241342	7	1383640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241350	7	1383626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241351	7	1383626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241352	7	1383626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241318	7	1383622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241319	7	1383622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241341	7	1383640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241343	7	1383640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241345	7	1383611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241353	7	1383626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241354	7	1383626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241367	7	1383652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241386	7	1383627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241320	7	1383622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	55	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1241321	7	1383636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	1750.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241340	7	1383640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241346	7	1383611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241348	7	1383611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241365	7	1383652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241366	7	1383652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241387	7	1383627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241388	7	1383627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241389	7	1383627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241390	7	1383627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241322	7	1383636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	1776.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241323	7	1383636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241324	7	1383636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241338	7	1383617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241344	7	1383611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241347	7	1383611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241349	7	1383611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:06.0	29:06.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241364	7	1383652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1241355	7	1383644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241358	7	1383644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	57	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241356	7	1383644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241357	7	1383644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241359	7	1383662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241371	7	1383648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241373	7	1383663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241375	7	1383663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241381	7	1383677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241385	7	1383677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241415	7	1383653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241417	7	1383653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241418	7	1383653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241372	7	1383663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241374	7	1383663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241382	7	1383677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241383	7	1383677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241384	7	1383677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241361	7	1383662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241363	7	1383662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241370	7	1383648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241413	7	1383653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241416	7	1383653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241360	7	1383662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241362	7	1383662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241368	7	1383648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	1731.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241369	7	1383648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241414	7	1383653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:09.0	29:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241392	7	1383682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241403	7	1383695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241428	7	1383671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241431	7	1383671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241433	7	1383671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241377	7	1383683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241379	7	1383683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241391	7	1383682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241393	7	1383682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241394	7	1383682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	57	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241412	7	1383691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241429	7	1383671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241376	7	1383683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241380	7	1383683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241401	7	1383695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241402	7	1383695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241409	7	1383691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241411	7	1383691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241430	7	1383671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241378	7	1383683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241400	7	1383695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	1726.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241410	7	1383691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241432	7	1383671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241397	7	1383700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241399	7	1383700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241404	7	1383712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241407	7	1383712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241421	7	1383699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241441	7	1383718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241541	7	1383708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241396	7	1383700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241398	7	1383700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241422	7	1383699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241442	7	1383718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241538	7	1383708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241539	7	1383708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241395	7	1383700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241405	7	1383712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241439	7	1383718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241440	7	1383718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241540	7	1383708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241406	7	1383712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241408	7	1383712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241419	7	1383699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241420	7	1383699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241542	7	1383708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241426	7	1383719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241458	7	1383736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241460	7	1383736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241461	7	1383741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241463	7	1383741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241434	7	1383731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241435	7	1383731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241446	7	1383727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241462	7	1383741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241464	7	1383741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241424	7	1383719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241437	7	1383731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241438	7	1383731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241443	7	1383727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	1726.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241445	7	1383727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241459	7	1383736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241423	7	1383719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241425	7	1383719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241427	7	1383719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241436	7	1383731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241444	7	1383727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241457	7	1383736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241456	7	1383761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241465	7	1383766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1241471	7	1383770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241492	7	1383740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241506	7	1383755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	Hydrogen	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241507	7	1383755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241509	7	1383755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241786	7	1383852	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241788	7	1383852	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241447	7	1383750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241454	7	1383761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241469	7	1383770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	1703.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241470	7	1383770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241486	7	1383780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241491	7	1383740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	Hydrogen	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241494	7	1383740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241789	7	1383852	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241448	7	1383750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241449	7	1383750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241450	7	1383750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241451	7	1383750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241453	7	1383761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241466	7	1383766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241467	7	1383766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241483	7	1383780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241484	7	1383780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241508	7	1383755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241510	7	1383755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241511	7	1383755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241452	7	1383761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241455	7	1383761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241468	7	1383766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241472	7	1383770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241485	7	1383780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241493	7	1383740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241495	7	1383740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241496	7	1383740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241787	7	1383852	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241474	7	1383774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241479	7	1383779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241487	7	1383788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241512	7	1383793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	1686.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241478	7	1383779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241482	7	1383779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241489	7	1383788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241497	7	1383792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241498	7	1383792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241499	7	1383792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241513	7	1383793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241473	7	1383774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241475	7	1383774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241477	7	1383774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241480	7	1383779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241481	7	1383779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241515	7	1383793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241476	7	1383774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241488	7	1383788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241490	7	1383788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241500	7	1383792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH	57	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241514	7	1383793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241503	7	1383800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241505	7	1383800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241517	7	1383805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241520	7	1383805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241552	7	1383810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241501	7	1383800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241518	7	1383805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241522	7	1383814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241523	7	1383814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241554	7	1383810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241502	7	1383800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241504	7	1383800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241516	7	1383805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241519	7	1383805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241521	7	1383814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241524	7	1383814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241553	7	1383810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241555	7	1383810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241529	7	1383828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241531	7	1383828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241534	7	1383823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241543	7	1383835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	1662.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241544	7	1383835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241548	7	1383843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241549	7	1383843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241587	7	1383818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	Hydrogen	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241590	7	1383818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241595	7	1383833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241597	7	1383833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241589	7	1383818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241593	7	1383833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	Hydrogen	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241596	7	1383833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241533	7	1383828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241535	7	1383823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241551	7	1383843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241588	7	1383818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241591	7	1383818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241530	7	1383828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241532	7	1383828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241536	7	1383823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1241537	7	1383823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	57	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241545	7	1383835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241546	7	1383835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241547	7	1383843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241550	7	1383843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241592	7	1383818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241594	7	1383833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241598	7	1383833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241557	7	1383856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241559	7	1383856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241564	7	1383865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241570	7	1383872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241572	7	1383861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241575	7	1383873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241581	7	1383868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241582	7	1383868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241583	7	1383848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241586	7	1383848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241558	7	1383856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241560	7	1383856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241562	7	1383865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241568	7	1383872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241569	7	1383872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241585	7	1383848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241563	7	1383865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241566	7	1383872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241573	7	1383861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241580	7	1383868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241584	7	1383848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241556	7	1383856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241561	7	1383865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241565	7	1383865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241567	7	1383872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241571	7	1383861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241574	7	1383861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	57	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241576	7	1383873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241577	7	1383873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241578	7	1383873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241579	7	1383868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	1593.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241605	7	1383893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241608	7	1383893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241620	7	1383902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241628	7	1383907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241600	7	1383883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241602	7	1383883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241609	7	1383888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241619	7	1383902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241625	7	1383906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241627	7	1383907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241629	7	1383907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241606	7	1383893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241607	7	1383893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241610	7	1383888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241612	7	1383888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241613	7	1383888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241614	7	1383898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241615	7	1383898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241621	7	1383902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241622	7	1383906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	1559.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241624	7	1383906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241599	7	1383883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241601	7	1383883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241603	7	1383883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241604	7	1383893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241611	7	1383888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241616	7	1383898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241617	7	1383898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241618	7	1383902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241623	7	1383906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241626	7	1383907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241635	7	1383932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241637	7	1383932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241639	7	1383932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241644	7	1383931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241677	7	1383914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241631	7	1383926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241633	7	1383926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241642	7	1383931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241643	7	1383931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241676	7	1383914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241679	7	1383914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241684	7	1383919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241687	7	1383919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241630	7	1383926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241636	7	1383932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241638	7	1383932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241640	7	1383931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241641	7	1383931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241683	7	1383919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241632	7	1383926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241634	7	1383926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241678	7	1383914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241680	7	1383914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241681	7	1383914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241682	7	1383919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241685	7	1383919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241686	7	1383919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:19.0	29:19.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241648	7	1383957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1241652	7	1383941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241655	7	1383962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241657	7	1383962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241659	7	1383945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241661	7	1383945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241667	7	1383963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241668	7	1383949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	1524.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241669	7	1383949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241672	7	1383950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242137	7	1384113	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241651	7	1383941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241656	7	1383962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241665	7	1383963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241666	7	1383963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241675	7	1383950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242139	7	1384113	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241646	7	1383957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241653	7	1383941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241660	7	1383945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241664	7	1383963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241670	7	1383949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241671	7	1383949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241673	7	1383950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242140	7	1384113	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241645	7	1383957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241647	7	1383957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241649	7	1383957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241650	7	1383941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241654	7	1383962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241658	7	1383962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241662	7	1383945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241663	7	1383963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241674	7	1383950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242138	7	1384113	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1241689	7	1383972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241691	7	1383972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241693	7	1383989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241696	7	1383989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241703	7	1383977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241711	7	1383995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	1425.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241712	7	1383995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	1776.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241694	7	1383989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241705	7	1383977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241706	7	1383977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241707	7	1383986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241713	7	1383995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241715	7	1383999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241717	7	1383999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241690	7	1383972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:21.0	29:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241692	7	1383972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:21.0	29:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241697	7	1383989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241699	7	1383979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241701	7	1383979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241702	7	1383979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241709	7	1383986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241714	7	1383995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241688	7	1383972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241695	7	1383989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241698	7	1383979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241700	7	1383979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241704	7	1383977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241708	7	1383986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241710	7	1383986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241716	7	1383999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241718	7	1383999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241733	7	1384021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241735	7	1384030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241739	7	1384034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241767	7	1384003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241769	7	1384003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241772	7	1384009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241719	7	1384015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241724	7	1384020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241730	7	1384021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241731	7	1384021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241732	7	1384021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241741	7	1384034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241744	7	1384042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241748	7	1384038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241765	7	1384003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241768	7	1384003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241775	7	1384009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241776	7	1384009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241720	7	1384015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241721	7	1384015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241722	7	1384015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241723	7	1384015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241725	7	1384020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241726	7	1384020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241727	7	1384020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241728	7	1384020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241729	7	1384021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241734	7	1384030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241736	7	1384030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241740	7	1384034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241745	7	1384042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241746	7	1384038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	1374.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241747	7	1384038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	1776.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1241770	7	1384003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241771	7	1384009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241774	7	1384009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241737	7	1384030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	56	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1241738	7	1384034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241742	7	1384042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241743	7	1384042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241749	7	1384038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1241766	7	1384003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241773	7	1384009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:22.0	29:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241750	7	1384046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241757	7	1384051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241763	7	1384056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241752	7	1384046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241754	7	1384046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241755	7	1384051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241762	7	1384056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241751	7	1384046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241758	7	1384051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241759	7	1384051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241761	7	1384056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241753	7	1384046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241756	7	1384051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241760	7	1384056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241764	7	1384056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241778	7	1384077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241780	7	1384077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241791	7	1384065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241792	7	1384065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241793	7	1384065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241794	7	1384084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241796	7	1384084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241798	7	1384084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241804	7	1384070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	1320.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241808	7	1384069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241809	7	1384069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241810	7	1384069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241811	7	1384069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241781	7	1384077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241782	7	1384061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241803	7	1384082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241805	7	1384070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	1776.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241785	7	1384061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241795	7	1384084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241800	7	1384082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241801	7	1384082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241802	7	1384082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241807	7	1384070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	62	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241777	7	1384077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241779	7	1384077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:24.0	29:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241783	7	1384061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241784	7	1384061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241790	7	1384065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241797	7	1384084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241799	7	1384082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241806	7	1384070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241814	7	1384104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241816	7	1384104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241818	7	1384121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241820	7	1384121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241828	7	1384109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241829	7	1384109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241839	7	1384135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241876	7	1384092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241877	7	1384092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241878	7	1384092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241812	7	1384104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241822	7	1384122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241831	7	1384114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241834	7	1384114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241835	7	1384123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	1227.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241838	7	1384123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	62	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241841	7	1384135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241875	7	1384092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241879	7	1384092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241881	7	1384097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241813	7	1384104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241815	7	1384104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241819	7	1384121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241821	7	1384121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241823	7	1384122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241824	7	1384122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241825	7	1384122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241832	7	1384114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241836	7	1384123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	1776.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241837	7	1384123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1241840	7	1384135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241874	7	1384092	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1241882	7	1384097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241884	7	1384097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241885	7	1384097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241817	7	1384121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241826	7	1384122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241827	7	1384109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241830	7	1384109	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241833	7	1384114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241842	7	1384135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241880	7	1384097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1241883	7	1384097	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:25.0	29:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241845	7	1384139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241847	7	1384139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241848	7	1384145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241856	7	1384144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241859	7	1384154	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:26.0	29:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241862	7	1384158	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:26.0	29:26.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241872	7	1384162	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:26.0	29:26.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1241843	7	1384139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241852	7	1384145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241854	7	1384144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241869	7	1384166	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:26.0	29:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241870	7	1384162	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:26.0	29:26.0	CONC	1200.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1241871	7	1384162	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:26.0	29:26.0	TWA	1776.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1241844	7	1384139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241846	7	1384139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241849	7	1384145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241850	7	1384145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241851	7	1384145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241855	7	1384144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241860	7	1384154	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:26.0	29:26.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241863	7	1384158	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:26.0	29:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241865	7	1384158	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:26.0	29:26.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241867	7	1384166	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:26.0	29:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241868	7	1384166	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:26.0	29:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241873	7	1384162	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:26.0	29:26.0	RH	62	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1241853	7	1384144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241857	7	1384144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241858	7	1384154	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:26.0	29:26.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241861	7	1384154	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:26.0	29:26.0	RH	55	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241864	7	1384158	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:26.0	29:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241866	7	1384166	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:26.0	29:26.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241887	7	1384180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241889	7	1384180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241892	7	1384175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241893	7	1384175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241886	7	1384180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241888	7	1384180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241890	7	1384180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241895	7	1384175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241901	7	1384170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241903	7	1384170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241891	7	1384175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241894	7	1384175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241900	7	1384170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241902	7	1384170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241904	7	1384170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241897	7	1384185	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:28.0	29:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241905	7	1384195	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:28.0	29:28.0	CONC	1177.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1241913	7	1384213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241917	7	1384213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241922	7	1384214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241956	7	1384197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241969	7	1384196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241906	7	1384195	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:28.0	29:28.0	TWA	1776.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1241907	7	1384195	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:28.0	29:28.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1241909	7	1384193	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:28.0	29:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241911	7	1384193	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:28.0	29:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241912	7	1384193	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:28.0	29:28.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241914	7	1384213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241920	7	1384214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241924	7	1384189	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:28.0	29:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241925	7	1384189	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:28.0	29:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241954	7	1384197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241957	7	1384197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241966	7	1384196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241908	7	1384195	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:28.0	29:28.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1241915	7	1384213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241923	7	1384189	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:28.0	29:28.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241926	7	1384189	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	29:28.0	29:28.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1241958	7	1384197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	battery	33	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241959	7	1384197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241965	7	1384196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241968	7	1384196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	battery	78	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241896	7	1384185	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:28.0	29:28.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241898	7	1384185	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:28.0	29:28.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241899	7	1384185	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:28.0	29:28.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241910	7	1384193	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	29:28.0	29:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1241916	7	1384213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241918	7	1384214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241919	7	1384214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241921	7	1384214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241955	7	1384197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1241964	7	1384196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241967	7	1384196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:28.0	29:28.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1241933	7	1384245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241935	7	1384245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241936	7	1384245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241941	7	1384240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241946	7	1384232	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:29.0	29:29.0	CONC	1132.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1241948	7	1384232	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	29:29.0	29:29.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1241928	7	1384227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241929	7	1384227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241930	7	1384227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1241932	7	1384245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1241937	7	1384240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1241942	7	1384223	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:29.0	29:29.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1241943	7	1384223	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	29:29.0	29:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1241950	7	1384250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241951	7	1384250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241960	7	1384236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241962	7	1384236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241927	7	1384227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241938	7	1384240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241939	7	1384240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241940	7	1384240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241944	7	1384223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241945	7	1384223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241947	7	1384232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	1776.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1241949	7	1384232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1241953	7	1384250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241963	7	1384236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241931	7	1384227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241934	7	1384245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241952	7	1384250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241961	7	1384236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241979	7	1384264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241984	7	1384259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241985	7	1384269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241987	7	1384269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241989	7	1384273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	1115	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1241992	7	1384273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242008	7	1384282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241973	7	1384254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241975	7	1384264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241976	7	1384264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241981	7	1384259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241982	7	1384259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241988	7	1384269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242007	7	1384282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242009	7	1384282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241977	7	1384264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241978	7	1384264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1241986	7	1384269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1241990	7	1384273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	1776.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1241991	7	1384273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1241970	7	1384254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241971	7	1384254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241972	7	1384254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241974	7	1384254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241980	7	1384259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1241983	7	1384259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242010	7	1384282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1241993	7	1384297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242000	7	1384277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242006	7	1384306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242011	7	1384302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242045	7	1384290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242048	7	1384290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242053	7	1384281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241998	7	1384277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1241999	7	1384277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242003	7	1384306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242004	7	1384306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242005	7	1384306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242050	7	1384281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241995	7	1384297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241997	7	1384297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242001	7	1384277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242002	7	1384306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242012	7	1384302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242013	7	1384302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242014	7	1384302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242044	7	1384290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242047	7	1384290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242049	7	1384281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242051	7	1384281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242052	7	1384281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1241994	7	1384297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1241996	7	1384297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242015	7	1384302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242043	7	1384290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242046	7	1384290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242054	7	1384281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:31.0	29:31.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242019	7	1384312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242021	7	1384316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	1776.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242022	7	1384316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242025	7	1384320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242028	7	1384320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242031	7	1384329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242039	7	1384325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242055	7	1384330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242056	7	1384330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242024	7	1384320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242035	7	1384331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242037	7	1384331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242038	7	1384331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242040	7	1384325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242041	7	1384325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242016	7	1384312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242017	7	1384312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242018	7	1384312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242020	7	1384316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	1103.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242026	7	1384320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242027	7	1384320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242034	7	1384331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1242042	7	1384325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242023	7	1384316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242029	7	1384329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242030	7	1384329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242032	7	1384329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242033	7	1384329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242036	7	1384331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242057	7	1384330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242058	7	1384330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242060	7	1384348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242062	7	1384348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242063	7	1384348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242068	7	1384361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242071	7	1384356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242077	7	1384347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242078	7	1384366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242103	7	1384382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242066	7	1384361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242072	7	1384356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242073	7	1384356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242074	7	1384347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	1107.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242061	7	1384348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242064	7	1384361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242065	7	1384361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242069	7	1384356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242070	7	1384356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242075	7	1384347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	1776.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242079	7	1384366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242080	7	1384366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242083	7	1384343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242104	7	1384382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242288	7	1384464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242290	7	1384464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242059	7	1384348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242067	7	1384361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242076	7	1384347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242081	7	1384366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242082	7	1384343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242084	7	1384343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242085	7	1384343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242101	7	1384382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242102	7	1384382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242289	7	1384464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242291	7	1384464	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242093	7	1384396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242105	7	1384401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	1117.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242107	7	1384401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242133	7	1384409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242135	7	1384409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242136	7	1384409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242143	7	1384372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242149	7	1384370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242151	7	1384370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	battery	78	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242152	7	1384370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242086	7	1384386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242098	7	1384391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242100	7	1384391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242106	7	1384401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	1776.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242108	7	1384401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242141	7	1384372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242144	7	1384372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242150	7	1384370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242087	7	1384386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242088	7	1384386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242089	7	1384386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242090	7	1384386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242096	7	1384391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242134	7	1384409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242145	7	1384372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242146	7	1384372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242091	7	1384396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:34.0	29:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242092	7	1384396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242094	7	1384396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242095	7	1384396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:34.0	29:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242097	7	1384391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242099	7	1384391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242142	7	1384372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242147	7	1384370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242148	7	1384370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:34.0	29:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242119	7	1384413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242122	7	1384413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242124	7	1384419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242126	7	1384419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242116	7	1384405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242120	7	1384413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242121	7	1384413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242123	7	1384419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242128	7	1384418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242132	7	1384418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242157	7	1384428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242115	7	1384405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242118	7	1384413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242125	7	1384419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242129	7	1384418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242130	7	1384418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242131	7	1384418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242159	7	1384428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242160	7	1384428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1242114	7	1384405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242117	7	1384405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242127	7	1384419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242158	7	1384428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242166	7	1384460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242183	7	1384451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242184	7	1384451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242186	7	1384451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242390	7	1384445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242154	7	1384429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242164	7	1384450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242165	7	1384450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242173	7	1384441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242392	7	1384445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242169	7	1384460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242171	7	1384441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242187	7	1384451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242153	7	1384429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	1134	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242155	7	1384429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242156	7	1384429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242161	7	1384450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242162	7	1384450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242163	7	1384450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242167	7	1384460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242168	7	1384460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242170	7	1384441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242172	7	1384441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242185	7	1384451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242391	7	1384445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242393	7	1384445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242394	7	1384445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242176	7	1384480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242179	7	1384488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242218	7	1384468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242220	7	1384471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242223	7	1384471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242174	7	1384480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	1161.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242175	7	1384480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242180	7	1384488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242181	7	1384488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242182	7	1384488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242188	7	1384481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242191	7	1384481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242206	7	1384497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242208	7	1384497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242215	7	1384468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242221	7	1384471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242224	7	1384471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242178	7	1384488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242190	7	1384481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242214	7	1384468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242216	7	1384468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242217	7	1384468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242219	7	1384468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242222	7	1384471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242177	7	1384480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242189	7	1384481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242207	7	1384497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242209	7	1384497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242225	7	1384471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:37.0	29:37.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242192	7	1384493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242227	7	1384515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242229	7	1384515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242193	7	1384493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242197	7	1384505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242199	7	1384505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242201	7	1384509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242202	7	1384509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242226	7	1384515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242194	7	1384493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242203	7	1384509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242204	7	1384509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242210	7	1384501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	1176.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242211	7	1384501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242212	7	1384501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242213	7	1384501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242195	7	1384493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242196	7	1384505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242198	7	1384505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242200	7	1384505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242205	7	1384509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242228	7	1384515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242236	7	1384524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242237	7	1384524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242243	7	1384519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242245	7	1384533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242231	7	1384523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242232	7	1384523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242233	7	1384523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242234	7	1384523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242241	7	1384519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242242	7	1384519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242230	7	1384523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242239	7	1384524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242246	7	1384533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242235	7	1384524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242238	7	1384524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242240	7	1384519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1242244	7	1384533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242247	7	1384533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242248	7	1384537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	1192.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242250	7	1384537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242256	7	1384557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242258	7	1384557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242262	7	1384558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242263	7	1384558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242265	7	1384558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242267	7	1384567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242300	7	1384541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242306	7	1384547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242251	7	1384537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242268	7	1384567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242297	7	1384541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242303	7	1384547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242307	7	1384547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242619	7	1384615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242620	7	1384615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242622	7	1384615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242252	7	1384551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242254	7	1384551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242255	7	1384551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242260	7	1384557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242266	7	1384567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242296	7	1384541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242298	7	1384541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242299	7	1384541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242304	7	1384547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242249	7	1384537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242253	7	1384551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242257	7	1384557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242259	7	1384557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242261	7	1384558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242264	7	1384558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242269	7	1384567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242301	7	1384541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242302	7	1384547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242305	7	1384547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:40.0	29:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242621	7	1384615	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242270	7	1384571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242277	7	1384575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242278	7	1384580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242279	7	1384580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242280	7	1384580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242285	7	1384581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242294	7	1384579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242271	7	1384571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242275	7	1384575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242281	7	1384580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242282	7	1384580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242283	7	1384581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242284	7	1384581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242292	7	1384579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242295	7	1384579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242272	7	1384571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242274	7	1384575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	1251.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242286	7	1384581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242273	7	1384571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242276	7	1384575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242287	7	1384581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242293	7	1384579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242308	7	1384605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242310	7	1384605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242312	7	1384605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242318	7	1384597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242321	7	1384597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242323	7	1384593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242324	7	1384593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242327	7	1384601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242309	7	1384605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242313	7	1384610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242315	7	1384610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242320	7	1384597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242322	7	1384593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242325	7	1384593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242314	7	1384610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242316	7	1384610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242317	7	1384610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242328	7	1384601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242329	7	1384601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242311	7	1384605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242319	7	1384597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242326	7	1384601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	1280.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242331	7	1384619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242371	7	1384623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242377	7	1384624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242332	7	1384619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242333	7	1384619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242374	7	1384623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242375	7	1384623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242376	7	1384624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242379	7	1384624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242370	7	1384623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242373	7	1384623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242330	7	1384619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242372	7	1384623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242378	7	1384624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1242380	7	1384624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242381	7	1384624	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:43.0	29:43.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242335	7	1384635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242337	7	1384635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242347	7	1384649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242348	7	1384645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242349	7	1384645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242351	7	1384645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242354	7	1384651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242355	7	1384651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242356	7	1384657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242358	7	1384657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242343	7	1384636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242344	7	1384649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242350	7	1384645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242353	7	1384651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	1776.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242340	7	1384636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242346	7	1384649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242352	7	1384651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	1300.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242357	7	1384657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242334	7	1384635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242336	7	1384635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242338	7	1384635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:44.0	29:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242339	7	1384636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242341	7	1384636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242342	7	1384636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242345	7	1384649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242359	7	1384657	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242367	7	1384661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:45.0	29:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242385	7	1384671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242388	7	1384675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242397	7	1384679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242398	7	1384679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242360	7	1384666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242366	7	1384661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242368	7	1384661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242369	7	1384661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:45.0	29:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242387	7	1384675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242395	7	1384679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	1316.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242409	7	1384683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242410	7	1384683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242412	7	1384683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242362	7	1384666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242363	7	1384666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242365	7	1384661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242382	7	1384671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242383	7	1384671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242384	7	1384671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242389	7	1384675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242411	7	1384683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242361	7	1384666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242364	7	1384666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242386	7	1384675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242396	7	1384679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242401	7	1384687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242404	7	1384688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242405	7	1384688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242406	7	1384688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242407	7	1384688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242463	7	1384697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242470	7	1384703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242403	7	1384687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242408	7	1384688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:46.0	29:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242416	7	1384709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242428	7	1384713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242431	7	1384718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	1317.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242432	7	1384718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242433	7	1384718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242458	7	1384697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242468	7	1384703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242471	7	1384703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242400	7	1384687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242414	7	1384709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242415	7	1384709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242429	7	1384713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242430	7	1384713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242459	7	1384697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242472	7	1384703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242473	7	1384703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242399	7	1384687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242402	7	1384687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242413	7	1384709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242427	7	1384713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242434	7	1384718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242460	7	1384697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242461	7	1384697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242462	7	1384697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242469	7	1384703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:46.0	29:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242422	7	1384728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242424	7	1384728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242426	7	1384728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242436	7	1384717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242438	7	1384717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242465	7	1384736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242467	7	1384736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242417	7	1384723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242418	7	1384723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242420	7	1384723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1242421	7	1384723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242437	7	1384717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242439	7	1384717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242466	7	1384736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242419	7	1384723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242423	7	1384728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242425	7	1384728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242435	7	1384717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242464	7	1384736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242441	7	1384741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242444	7	1384741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242448	7	1384742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242452	7	1384740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242454	7	1384754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242455	7	1384754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242457	7	1384754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242474	7	1384758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	1319.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242476	7	1384758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242477	7	1384758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242440	7	1384741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242442	7	1384741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242447	7	1384742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242451	7	1384740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242456	7	1384754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242443	7	1384741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242446	7	1384742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242445	7	1384742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242449	7	1384742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:48.0	29:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242450	7	1384740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242453	7	1384740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242475	7	1384758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242478	7	1384762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242479	7	1384762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242480	7	1384762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242482	7	1384762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242486	7	1384770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242493	7	1384781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242495	7	1384781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242496	7	1384789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242529	7	1384785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242543	7	1384795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242718	7	1384767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242485	7	1384770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242490	7	1384777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242491	7	1384777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242494	7	1384781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242512	7	1384801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242513	7	1384801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242530	7	1384785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242541	7	1384795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242544	7	1384795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242719	7	1384767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242484	7	1384770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242489	7	1384777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242492	7	1384781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242497	7	1384789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242498	7	1384789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242499	7	1384789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242510	7	1384801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	1323.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242531	7	1384785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242532	7	1384785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242545	7	1384795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242546	7	1384795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242716	7	1384767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242481	7	1384762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242483	7	1384770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242487	7	1384770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:49.0	29:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242488	7	1384777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242511	7	1384801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242527	7	1384785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242528	7	1384785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242542	7	1384795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:49.0	29:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242717	7	1384767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242720	7	1384767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242500	7	1384802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242501	7	1384802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242502	7	1384802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242503	7	1384802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242504	7	1384802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242505	7	1384810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242509	7	1384810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242514	7	1384819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242515	7	1384819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242516	7	1384819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242523	7	1384815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242525	7	1384815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242533	7	1384823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242534	7	1384823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242535	7	1384823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242507	7	1384810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242517	7	1384819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242526	7	1384815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242536	7	1384823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242506	7	1384810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242508	7	1384810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242524	7	1384815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242518	7	1384832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242519	7	1384832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1242520	7	1384832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242540	7	1384833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243165	7	1385099	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243167	7	1385099	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242548	7	1384827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242550	7	1384827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243168	7	1385099	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242521	7	1384832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242522	7	1384832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:51.0	29:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242537	7	1384833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	1318.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242538	7	1384833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242539	7	1384833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242547	7	1384827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242549	7	1384827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242551	7	1384827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243166	7	1385099	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1242553	7	1384845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242562	7	1384850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242566	7	1384863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242569	7	1384860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242570	7	1384860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242604	7	1384854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242609	7	1384867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242610	7	1384867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242552	7	1384845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242559	7	1384841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242561	7	1384850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242563	7	1384850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242572	7	1384860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242599	7	1384854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242601	7	1384854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242602	7	1384854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242608	7	1384867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242554	7	1384845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242555	7	1384845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242556	7	1384845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:52.0	29:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242557	7	1384841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242565	7	1384863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	1304.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242600	7	1384854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242607	7	1384867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242558	7	1384841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242560	7	1384841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242564	7	1384850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242567	7	1384863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242568	7	1384863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242571	7	1384860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242603	7	1384854	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242605	7	1384867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242606	7	1384867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242580	7	1384884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242591	7	1384896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242597	7	1384892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242598	7	1384892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242577	7	1384874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242579	7	1384884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242590	7	1384888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242574	7	1384874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242576	7	1384874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242581	7	1384884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242588	7	1384888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242589	7	1384888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242592	7	1384896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242595	7	1384892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	1299.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242573	7	1384874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242575	7	1384874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242578	7	1384884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242587	7	1384888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1242593	7	1384896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242594	7	1384896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242596	7	1384892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	1776.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242582	7	1384900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242584	7	1384900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242586	7	1384900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242611	7	1384905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242583	7	1384900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242585	7	1384900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242612	7	1384905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242613	7	1384905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242614	7	1384905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242616	7	1384914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242617	7	1384914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242623	7	1384918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242624	7	1384918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242630	7	1384921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242632	7	1384909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242657	7	1384926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242660	7	1384926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242661	7	1384926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242663	7	1384932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242666	7	1384932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242615	7	1384914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242625	7	1384918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242626	7	1384918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242633	7	1384909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242634	7	1384909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242635	7	1384909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242659	7	1384926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242662	7	1384926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1242665	7	1384932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242627	7	1384921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	1296.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242629	7	1384921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242618	7	1384914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242628	7	1384921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242631	7	1384909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242658	7	1384926	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242664	7	1384932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242667	7	1384932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242668	7	1384932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	flow	245	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242639	7	1384938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242647	7	1384951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242653	7	1384950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242654	7	1384950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242636	7	1384938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242640	7	1384942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242656	7	1384950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242637	7	1384938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242643	7	1384942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242646	7	1384951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242655	7	1384950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242638	7	1384938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242641	7	1384942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242642	7	1384942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242644	7	1384951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	1301.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242645	7	1384951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242669	7	1384963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242671	7	1384963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242678	7	1384967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242684	7	1384971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242687	7	1384980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242648	7	1384958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242670	7	1384963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242681	7	1384967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242652	7	1384958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242680	7	1384967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242682	7	1384971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	1306.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242683	7	1384971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242689	7	1384980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242649	7	1384958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242650	7	1384958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242651	7	1384958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242672	7	1384963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242679	7	1384967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242685	7	1384971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242686	7	1384980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242688	7	1384980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242674	7	1384975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242693	7	1384996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242729	7	1384984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242730	7	1384984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242731	7	1384990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242733	7	1384990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242734	7	1384990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242673	7	1384975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242690	7	1384996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242692	7	1384996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242725	7	1384984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242726	7	1384984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242732	7	1384990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242736	7	1384990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	flow	244	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242675	7	1384975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242677	7	1384975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242691	7	1384996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242728	7	1384984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242735	7	1384990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242676	7	1384975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242727	7	1384984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242695	7	1385000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242696	7	1385000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242698	7	1385000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242700	7	1385005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242709	7	1385013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242694	7	1385000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242701	7	1385005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242705	7	1385007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242702	7	1385005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242710	7	1385013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242697	7	1385000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242699	7	1385005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242703	7	1385007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	1307.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242704	7	1385007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242706	7	1385007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242707	7	1385013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242708	7	1385013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242711	7	1385021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242738	7	1385026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242739	7	1385026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242712	7	1385021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242713	7	1385021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242742	7	1385028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242714	7	1385021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242715	7	1385021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242721	7	1385017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242741	7	1385028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	1307.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242743	7	1385028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242722	7	1385017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242723	7	1385017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1242724	7	1385017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242737	7	1385026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242740	7	1385026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242744	7	1385028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242745	7	1385035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242751	7	1385043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242754	7	1385043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242799	7	1385052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242756	7	1385048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242764	7	1385064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242765	7	1385064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242766	7	1385064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242769	7	1385068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242804	7	1385053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242806	7	1385053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242807	7	1385053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242746	7	1385035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242748	7	1385035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242749	7	1385035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242750	7	1385043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242753	7	1385043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242755	7	1385048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242770	7	1385068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242771	7	1385068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242800	7	1385052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242802	7	1385052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242809	7	1385053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	flow	246	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242747	7	1385035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242752	7	1385043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242757	7	1385048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242758	7	1385048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242767	7	1385064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242768	7	1385068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC	1306.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242798	7	1385052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242801	7	1385052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242803	7	1385052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242805	7	1385053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242808	7	1385053	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	battery	79	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1242772	7	1385082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242773	7	1385082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242776	7	1385083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242777	7	1385083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242779	7	1385083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242794	7	1385077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242795	7	1385077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242796	7	1385077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242760	7	1385072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242762	7	1385072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242761	7	1385072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242763	7	1385072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242775	7	1385082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242793	7	1385077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242797	7	1385077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242759	7	1385072	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242774	7	1385082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242778	7	1385083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242782	7	1385090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242791	7	1385098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242792	7	1385098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242780	7	1385090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242784	7	1385090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242786	7	1385091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242787	7	1385091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242788	7	1385091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242829	7	1385133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242831	7	1385133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242832	7	1385133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242789	7	1385098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	1309.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242830	7	1385133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242781	7	1385090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242783	7	1385090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242785	7	1385091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242790	7	1385098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	1776.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242828	7	1385133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242812	7	1385115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242814	7	1385115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242815	7	1385108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242817	7	1385108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242823	7	1385124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242833	7	1385120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242836	7	1385120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242844	7	1385127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242845	7	1385127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242810	7	1385115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242818	7	1385108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242824	7	1385124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242826	7	1385124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242819	7	1385107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242820	7	1385107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242821	7	1385107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242825	7	1385124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:04.0	30:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242842	7	1385127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	1334	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242811	7	1385115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242813	7	1385115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242816	7	1385108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242822	7	1385107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242827	7	1385124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:04.0	30:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242834	7	1385120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1242835	7	1385120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242843	7	1385127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242837	7	1385150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242839	7	1385150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242841	7	1385150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242846	7	1385160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242862	7	1385155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242889	7	1385138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242891	7	1385138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242895	7	1385141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242897	7	1385141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242898	7	1385141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242851	7	1385168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242852	7	1385168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242854	7	1385168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242881	7	1385159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242838	7	1385150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242840	7	1385150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242847	7	1385160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242849	7	1385160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242853	7	1385168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242863	7	1385155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242864	7	1385155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242880	7	1385159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242882	7	1385159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242888	7	1385138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242892	7	1385138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242893	7	1385141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242894	7	1385141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242896	7	1385141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242848	7	1385160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242850	7	1385160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242855	7	1385168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242861	7	1385155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242879	7	1385159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242887	7	1385138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242890	7	1385138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242856	7	1385174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242860	7	1385174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242877	7	1385173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242883	7	1385182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	1345.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243755	7	1385186	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1242869	7	1385196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242876	7	1385173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242884	7	1385182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242857	7	1385174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242859	7	1385174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242866	7	1385196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242867	7	1385196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242868	7	1385196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242871	7	1385191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242873	7	1385191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242874	7	1385191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242886	7	1385182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243753	7	1385186	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1243754	7	1385186	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1243757	7	1385186	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:06.0	30:06.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1242858	7	1385174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242865	7	1385196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242870	7	1385191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242872	7	1385191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242875	7	1385173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242878	7	1385173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242885	7	1385182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243756	7	1385186	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1242899	7	1385211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242906	7	1385210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242911	7	1385206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242912	7	1385206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242913	7	1385220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242914	7	1385220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242921	7	1385201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242905	7	1385210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242908	7	1385210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242919	7	1385228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242920	7	1385228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242923	7	1385201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242925	7	1385201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242929	7	1385222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242900	7	1385211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242902	7	1385211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242904	7	1385210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242907	7	1385210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242909	7	1385206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	10.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242917	7	1385228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	1379.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242922	7	1385201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242924	7	1385201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242926	7	1385222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242901	7	1385211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242903	7	1385211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242910	7	1385206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242915	7	1385220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242916	7	1385220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242918	7	1385228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242927	7	1385222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242928	7	1385222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242937	7	1385245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242938	7	1385245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1242940	7	1385258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242941	7	1385258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242953	7	1385254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242955	7	1385254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242967	7	1385267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242970	7	1385267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	58	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242975	7	1385229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242976	7	1385229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242981	7	1385236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242933	7	1385244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242954	7	1385254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242973	7	1385229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242979	7	1385236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242982	7	1385236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242931	7	1385244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242935	7	1385245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242943	7	1385258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242968	7	1385267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242974	7	1385229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242977	7	1385236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242980	7	1385236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242930	7	1385244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242932	7	1385244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242934	7	1385244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242936	7	1385245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242939	7	1385245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242942	7	1385258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242956	7	1385254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242969	7	1385267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242971	7	1385229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242972	7	1385229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1242978	7	1385236	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1242947	7	1385266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242952	7	1385262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242958	7	1385275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242959	7	1385275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242964	7	1385280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243008	7	1385295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242945	7	1385266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242949	7	1385262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	1390.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242957	7	1385275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242966	7	1385280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243007	7	1385295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243009	7	1385295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242944	7	1385266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242946	7	1385266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242948	7	1385266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242950	7	1385262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242951	7	1385262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1242962	7	1385280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242965	7	1385280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243006	7	1385295	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	11	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1242960	7	1385275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242961	7	1385275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242963	7	1385280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242991	7	1385296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242992	7	1385296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242997	7	1385307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243000	7	1385294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243002	7	1385285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243005	7	1385285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243021	7	1385312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242983	7	1385289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242987	7	1385289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242989	7	1385296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242990	7	1385296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242994	7	1385307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242995	7	1385307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242998	7	1385294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	1401.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243004	7	1385285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1242984	7	1385289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242985	7	1385289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242986	7	1385289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1242988	7	1385296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1242999	7	1385294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243001	7	1385294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243003	7	1385285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243020	7	1385312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243022	7	1385312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1242993	7	1385307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1242996	7	1385307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243023	7	1385312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243010	7	1385328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243014	7	1385328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243016	7	1385330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243030	7	1385343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243048	7	1385347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243049	7	1385347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243068	7	1385322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243069	7	1385322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243762	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243012	7	1385328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243015	7	1385330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243019	7	1385330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243026	7	1385329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243028	7	1385329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243057	7	1385351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243059	7	1385351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1243061	7	1385316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243066	7	1385322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	Hydrogen	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243758	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243759	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243761	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243013	7	1385328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243025	7	1385329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243027	7	1385329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243029	7	1385343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	1408.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243032	7	1385343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243051	7	1385347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243056	7	1385351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	10.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243058	7	1385351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243060	7	1385316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	Hydrogen	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243063	7	1385316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243067	7	1385322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243760	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243763	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243765	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243011	7	1385328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243017	7	1385330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243018	7	1385330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243024	7	1385329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243031	7	1385343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243050	7	1385347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243062	7	1385316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243064	7	1385316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	battery	33	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243065	7	1385316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243070	7	1385322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243071	7	1385322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:11.0	30:11.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243764	7	1385510	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1243034	7	1385355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243035	7	1385355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243036	7	1385355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243039	7	1385360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243054	7	1385361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243055	7	1385361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243037	7	1385355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243038	7	1385360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243041	7	1385360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243044	7	1385362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243046	7	1385362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243033	7	1385355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243042	7	1385360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243045	7	1385362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243052	7	1385361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243053	7	1385361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243040	7	1385360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243043	7	1385362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243047	7	1385362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243075	7	1385374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243085	7	1385385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:13.0	30:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243088	7	1385383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243092	7	1385393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243093	7	1385393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243095	7	1385397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243096	7	1385397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243098	7	1385397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243099	7	1385401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	10.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243100	7	1385401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243074	7	1385374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243078	7	1385378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243080	7	1385378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243082	7	1385385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243083	7	1385385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:13.0	30:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243084	7	1385385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243090	7	1385383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243073	7	1385374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243079	7	1385378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243089	7	1385383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243072	7	1385374	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	1409	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243076	7	1385378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243077	7	1385378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243081	7	1385385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243086	7	1385383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243087	7	1385383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243091	7	1385393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243094	7	1385393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243097	7	1385397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243101	7	1385401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243102	7	1385401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243105	7	1385421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243107	7	1385421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243109	7	1385426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243111	7	1385426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243117	7	1385427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243118	7	1385417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	1397.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243120	7	1385417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243151	7	1385402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243154	7	1385402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243159	7	1385411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	Hydrogen	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243162	7	1385411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243103	7	1385421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243113	7	1385427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243149	7	1385402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	Hydrogen	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243150	7	1385402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243160	7	1385411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243104	7	1385421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1243106	7	1385421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243116	7	1385427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243119	7	1385417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	1776	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243152	7	1385402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243153	7	1385402	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	battery	34	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243163	7	1385411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243164	7	1385411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243108	7	1385426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243110	7	1385426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243112	7	1385426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243114	7	1385427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243115	7	1385427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243121	7	1385417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243161	7	1385411	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:14.0	30:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243122	7	1385448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243126	7	1385448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243136	7	1385454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243137	7	1385454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243141	7	1385453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243143	7	1385453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243145	7	1385444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	10.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243146	7	1385444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243124	7	1385448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243130	7	1385436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243132	7	1385440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243139	7	1385454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243157	7	1385463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243125	7	1385448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243133	7	1385440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243138	7	1385454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243140	7	1385453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243142	7	1385453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243144	7	1385453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243148	7	1385444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243156	7	1385463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	1775.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243158	7	1385463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243123	7	1385448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243127	7	1385436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243128	7	1385436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243129	7	1385436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243131	7	1385440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243134	7	1385440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:15.0	30:15.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243135	7	1385454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243147	7	1385444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:15.0	30:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243155	7	1385463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:15.0	30:15.0	CONC	1409.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243171	7	1385467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243175	7	1385481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243178	7	1385481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243180	7	1385477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243185	7	1385472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243186	7	1385472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243188	7	1385476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243190	7	1385476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243169	7	1385467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243173	7	1385467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243177	7	1385481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243183	7	1385477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243187	7	1385472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243189	7	1385476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243199	7	1385490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243170	7	1385467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243181	7	1385477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243191	7	1385476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243172	7	1385467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243174	7	1385481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243176	7	1385481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243179	7	1385477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243182	7	1385477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243184	7	1385472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243196	7	1385490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243197	7	1385490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243198	7	1385490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243206	7	1385519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243208	7	1385519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243211	7	1385520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243212	7	1385520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243218	7	1385529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243236	7	1385533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243247	7	1385494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243250	7	1385494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	battery	34	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243251	7	1385494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243200	7	1385514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243205	7	1385519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243213	7	1385520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243215	7	1385529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243246	7	1385494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243249	7	1385494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243253	7	1385504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243256	7	1385504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243192	7	1385495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	1395.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243193	7	1385495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	1775.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243202	7	1385514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243204	7	1385514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243210	7	1385520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243216	7	1385529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243217	7	1385529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243235	7	1385533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243237	7	1385533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1243257	7	1385504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243194	7	1385495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243195	7	1385495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243201	7	1385514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243203	7	1385514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243207	7	1385519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243209	7	1385519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243214	7	1385520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243234	7	1385533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243248	7	1385494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243252	7	1385504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243254	7	1385504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243255	7	1385504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:17.0	30:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243226	7	1385537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243230	7	1385539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243238	7	1385534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	1364.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243241	7	1385534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243242	7	1385535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243243	7	1385535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243244	7	1385535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243219	7	1385536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243221	7	1385536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243223	7	1385536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243228	7	1385537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243232	7	1385539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243233	7	1385539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243245	7	1385535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243224	7	1385537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243225	7	1385537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243231	7	1385539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243240	7	1385534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243220	7	1385536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243222	7	1385536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243227	7	1385537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243229	7	1385539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243239	7	1385534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	1775.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243263	7	1385564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243264	7	1385564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243266	7	1385564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243271	7	1385570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243290	7	1385586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243291	7	1385586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243261	7	1385560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243265	7	1385564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243269	7	1385570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243272	7	1385569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243277	7	1385583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	1306.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243282	7	1385573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243292	7	1385586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243259	7	1385560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243260	7	1385560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243267	7	1385570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243270	7	1385570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243278	7	1385583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	1775.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243279	7	1385583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243283	7	1385573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243293	7	1385586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243258	7	1385560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243262	7	1385564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243268	7	1385570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243273	7	1385569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243274	7	1385569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243275	7	1385569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243276	7	1385569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243280	7	1385583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243281	7	1385573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243284	7	1385573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243286	7	1385604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243288	7	1385604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243300	7	1385612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243301	7	1385612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243302	7	1385612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243306	7	1385603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243327	7	1385591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243329	7	1385591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243343	7	1385597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243344	7	1385597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243287	7	1385604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243289	7	1385604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243294	7	1385613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243295	7	1385613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243296	7	1385613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243305	7	1385603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243340	7	1385597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243341	7	1385597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243285	7	1385604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243298	7	1385613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243299	7	1385612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243328	7	1385591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243342	7	1385597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243297	7	1385613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243303	7	1385612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243304	7	1385603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243307	7	1385603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243326	7	1385591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243330	7	1385591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	battery	34	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243331	7	1385591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243345	7	1385597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:20.0	30:20.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1243310	7	1385622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243315	7	1385630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243321	7	1385639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243336	7	1385635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	10.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243338	7	1385635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243339	7	1385635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243308	7	1385622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	1284.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243317	7	1385639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243318	7	1385639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243337	7	1385635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243353	7	1385644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243309	7	1385622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	1775.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243312	7	1385630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243314	7	1385630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243316	7	1385630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243320	7	1385639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243323	7	1385626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243324	7	1385626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243325	7	1385626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243332	7	1385649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243333	7	1385649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243352	7	1385644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243354	7	1385644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243355	7	1385644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243311	7	1385622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243313	7	1385630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243319	7	1385639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243322	7	1385626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243334	7	1385649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243335	7	1385649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243351	7	1385644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243356	7	1385662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243363	7	1385653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243368	7	1385667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243380	7	1385681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243346	7	1385657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243362	7	1385653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	1775.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243365	7	1385667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243367	7	1385667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243379	7	1385681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243348	7	1385657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243350	7	1385657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243358	7	1385662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243359	7	1385662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243360	7	1385662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243361	7	1385653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	1265.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243364	7	1385653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243366	7	1385667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243381	7	1385681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243347	7	1385657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243349	7	1385657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243357	7	1385662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243378	7	1385681	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243372	7	1385677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243376	7	1385691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243383	7	1385697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243384	7	1385697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243388	7	1385696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243391	7	1385696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243394	7	1385706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243425	7	1385671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243429	7	1385685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243430	7	1385685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243382	7	1385697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243387	7	1385696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243431	7	1385685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243369	7	1385677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243373	7	1385691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243375	7	1385691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243377	7	1385691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243395	7	1385706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243424	7	1385671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243427	7	1385671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	battery	34	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243428	7	1385671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243434	7	1385685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243370	7	1385677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243371	7	1385677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243374	7	1385691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243385	7	1385697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243386	7	1385697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243389	7	1385696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243390	7	1385696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243392	7	1385706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	1233.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243393	7	1385706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	1775.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243423	7	1385671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243426	7	1385671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243432	7	1385685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243433	7	1385685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:23.0	30:23.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243396	7	1385710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243398	7	1385710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243414	7	1385732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243418	7	1385718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243420	7	1385726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243401	7	1385719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243403	7	1385719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243406	7	1385731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243408	7	1385731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243410	7	1385732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1243411	7	1385732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243413	7	1385732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243415	7	1385718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243417	7	1385718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243419	7	1385726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243397	7	1385710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243402	7	1385719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243404	7	1385719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243407	7	1385731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243409	7	1385731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243416	7	1385718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:24.0	30:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243399	7	1385710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243400	7	1385719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243405	7	1385731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243412	7	1385732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243421	7	1385726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243422	7	1385726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:24.0	30:24.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243437	7	1385741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243438	7	1385741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243446	7	1385759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243450	7	1385754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243451	7	1385754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243454	7	1385745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243459	7	1385764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243460	7	1385764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243464	7	1385768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243436	7	1385741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	1775.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243439	7	1385749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243444	7	1385759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243449	7	1385754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243457	7	1385745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243458	7	1385764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243462	7	1385768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243435	7	1385741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	1210.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243445	7	1385759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243447	7	1385759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243448	7	1385759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243456	7	1385745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243463	7	1385768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243465	7	1385768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243440	7	1385749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243441	7	1385749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243442	7	1385749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243443	7	1385749	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243452	7	1385754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243453	7	1385754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243455	7	1385745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243461	7	1385764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243466	7	1385788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243473	7	1385793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243477	7	1385795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243479	7	1385795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243480	7	1385795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243483	7	1385784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243488	7	1385798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243467	7	1385788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243468	7	1385788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243470	7	1385788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243475	7	1385793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243478	7	1385795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243481	7	1385784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	1182.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243513	7	1385772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243517	7	1385778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243518	7	1385778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243469	7	1385788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243472	7	1385793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243476	7	1385795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243485	7	1385798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243486	7	1385798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243520	7	1385778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243522	7	1385778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243471	7	1385793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243474	7	1385793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243482	7	1385784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	1775.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243484	7	1385784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243487	7	1385798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243511	7	1385772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243512	7	1385772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243514	7	1385772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243515	7	1385772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	battery	34	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243516	7	1385772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243519	7	1385778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243521	7	1385778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:26.0	30:26.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243492	7	1385807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243495	7	1385811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243502	7	1385820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243503	7	1385820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243505	7	1385820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243507	7	1385822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	1177.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243527	7	1385815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243531	7	1385815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243493	7	1385811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243494	7	1385811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243499	7	1385821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243501	7	1385821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243510	7	1385822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243529	7	1385815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243496	7	1385811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1243497	7	1385821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243498	7	1385821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243500	7	1385821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243504	7	1385820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243506	7	1385820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243509	7	1385822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243528	7	1385815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243530	7	1385815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243489	7	1385807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243490	7	1385807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243491	7	1385807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243508	7	1385822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	1775.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243524	7	1385834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243532	7	1385846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243533	7	1385846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243539	7	1385851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243546	7	1385842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243547	7	1385842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243536	7	1385846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243548	7	1385842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243549	7	1385842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243525	7	1385834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243526	7	1385834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243534	7	1385846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243541	7	1385851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243542	7	1385838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243545	7	1385838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243523	7	1385834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243535	7	1385846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243537	7	1385851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243538	7	1385851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243540	7	1385851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243543	7	1385838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243544	7	1385838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243552	7	1385856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243557	7	1385876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243563	7	1385881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243567	7	1385881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243569	7	1385883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243577	7	1385895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243579	7	1385895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243580	7	1385895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243602	7	1385860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243607	7	1385866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243609	7	1385866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243551	7	1385856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	1775.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243556	7	1385876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243558	7	1385876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243561	7	1385872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243562	7	1385872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243565	7	1385881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243571	7	1385883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243572	7	1385883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:29.0	30:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243575	7	1385885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243576	7	1385885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243578	7	1385895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243600	7	1385860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243554	7	1385876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243559	7	1385872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243564	7	1385881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243566	7	1385881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243570	7	1385883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243573	7	1385885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243574	7	1385885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243603	7	1385860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	battery	34	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243604	7	1385860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243605	7	1385866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243606	7	1385866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243608	7	1385866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243550	7	1385856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	1194.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243553	7	1385856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243555	7	1385876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243560	7	1385872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243568	7	1385883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:29.0	30:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243599	7	1385860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243601	7	1385860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243610	7	1385866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243588	7	1385910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243589	7	1385910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243590	7	1385915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243591	7	1385915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243597	7	1385908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243615	7	1385903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243616	7	1385903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243581	7	1385899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	1216.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243584	7	1385899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243593	7	1385915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243596	7	1385908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243598	7	1385908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243582	7	1385899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	1775.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243583	7	1385899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243585	7	1385910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243594	7	1385915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243595	7	1385908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243617	7	1385903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243619	7	1385903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243586	7	1385910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243587	7	1385910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1243592	7	1385915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243618	7	1385903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243622	7	1385939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243626	7	1385934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243628	7	1385934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243637	7	1385926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243611	7	1385922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243612	7	1385922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243631	7	1385930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243634	7	1385926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243636	7	1385926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243613	7	1385922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243614	7	1385922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243620	7	1385939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243621	7	1385939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243623	7	1385939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243624	7	1385939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243625	7	1385934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243629	7	1385934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243635	7	1385926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243627	7	1385934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243630	7	1385930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	1257.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243632	7	1385930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243633	7	1385930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243639	7	1385944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243644	7	1385972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243645	7	1385972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243652	7	1385960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243688	7	1385948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243691	7	1385948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	battery	34	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243693	7	1385954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243696	7	1385954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244154	7	1386107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1244155	7	1386107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1243646	7	1385972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243647	7	1385969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243648	7	1385969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243650	7	1385969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243653	7	1385960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243654	7	1385960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243664	7	1385964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243666	7	1385964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243668	7	1385964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243695	7	1385954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243697	7	1385954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244157	7	1386107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1243641	7	1385944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243642	7	1385972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243651	7	1385969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243689	7	1385948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243692	7	1385948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243698	7	1385954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243638	7	1385944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243640	7	1385944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243643	7	1385972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243649	7	1385969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243655	7	1385960	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243665	7	1385964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243667	7	1385964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243687	7	1385948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243690	7	1385948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1243694	7	1385954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244156	7	1386107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1243656	7	1385980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243657	7	1385980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243670	7	1385987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243672	7	1385987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243673	7	1385991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243679	7	1385996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243680	7	1385996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243658	7	1385980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243660	7	1385979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	1280.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243661	7	1385979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243663	7	1385979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243669	7	1385987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243671	7	1385987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243675	7	1385991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243677	7	1385991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243678	7	1385996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243681	7	1385996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243683	7	1385999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243686	7	1385999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243659	7	1385980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243674	7	1385991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243676	7	1385991	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243662	7	1385979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243682	7	1385996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243684	7	1385999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243685	7	1385999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243699	7	1386013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1243704	7	1386005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243706	7	1386005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243707	7	1386005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243708	7	1386006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	1314.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243713	7	1386027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243717	7	1386022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243722	7	1386018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243700	7	1386013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1243702	7	1386013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243703	7	1386013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243705	7	1386005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243709	7	1386006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243710	7	1386006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243711	7	1386006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243712	7	1386027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243715	7	1386027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243724	7	1386018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243701	7	1386013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243718	7	1386022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243720	7	1386022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243721	7	1386022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243714	7	1386027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243716	7	1386027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243719	7	1386022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243723	7	1386018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243725	7	1386018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243730	7	1386048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243732	7	1386048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243734	7	1386048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243737	7	1386066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243741	7	1386061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243742	7	1386061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243752	7	1386051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243793	7	1386036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	battery	34	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243794	7	1386036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243801	7	1386042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243803	7	1386042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243804	7	1386042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243726	7	1386032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243731	7	1386048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243733	7	1386048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243735	7	1386066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243748	7	1386052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243789	7	1386036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243791	7	1386036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243727	7	1386032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243740	7	1386061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243743	7	1386061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243746	7	1386052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243747	7	1386052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243749	7	1386051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243792	7	1386036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243799	7	1386042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243800	7	1386042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243802	7	1386042	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243728	7	1386032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243729	7	1386032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243736	7	1386066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243738	7	1386066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243739	7	1386066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243744	7	1386061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243745	7	1386052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	1397.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243750	7	1386051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243751	7	1386051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243790	7	1386036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1243766	7	1386079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243770	7	1386079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243772	7	1386075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243778	7	1386071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244520	7	1386096	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1243768	7	1386079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243777	7	1386071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243782	7	1386084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243785	7	1386089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243786	7	1386089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244519	7	1386096	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1244521	7	1386096	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1244522	7	1386096	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:36.0	30:36.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1243767	7	1386079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243769	7	1386079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243771	7	1386075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243774	7	1386075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243776	7	1386071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243780	7	1386084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243788	7	1386089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244518	7	1386096	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1243773	7	1386075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243775	7	1386071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243779	7	1386084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243781	7	1386084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243783	7	1386084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243784	7	1386089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243787	7	1386089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243798	7	1386094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243805	7	1386111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243811	7	1386095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243820	7	1386115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243821	7	1386115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243823	7	1386115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243824	7	1386112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243825	7	1386112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243828	7	1386113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243830	7	1386113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243795	7	1386094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	1435	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243796	7	1386094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243813	7	1386095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1243817	7	1386114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243818	7	1386114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243826	7	1386112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243829	7	1386113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243806	7	1386111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243808	7	1386111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243810	7	1386095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243815	7	1386114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243816	7	1386114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243819	7	1386115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243822	7	1386115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243827	7	1386112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243797	7	1386094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243807	7	1386111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243809	7	1386111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243812	7	1386095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243814	7	1386114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243831	7	1386113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243834	7	1386136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243835	7	1386136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243837	7	1386159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243839	7	1386159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243840	7	1386159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243878	7	1386138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243881	7	1386138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244093	7	1386150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244095	7	1386150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243832	7	1386136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	1461	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243833	7	1386136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243843	7	1386160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243845	7	1386160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:38.0	30:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243846	7	1386155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243848	7	1386155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243874	7	1386134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1243879	7	1386138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243847	7	1386155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243849	7	1386155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243872	7	1386134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1243875	7	1386134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1243883	7	1386138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243836	7	1386159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243838	7	1386159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243841	7	1386160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:38.0	30:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243842	7	1386160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243844	7	1386160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243873	7	1386134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1243876	7	1386134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1243877	7	1386134	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1243880	7	1386138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243882	7	1386138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244092	7	1386150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244094	7	1386150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244096	7	1386150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1243852	7	1386169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243853	7	1386169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243850	7	1386169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243854	7	1386173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243856	7	1386173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243857	7	1386173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243858	7	1386186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:39.0	30:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243863	7	1386181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243870	7	1386177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243864	7	1386181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243868	7	1386177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	1489.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243851	7	1386169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243855	7	1386173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243859	7	1386186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243860	7	1386186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243861	7	1386186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243862	7	1386186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:39.0	30:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243865	7	1386181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243866	7	1386181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243867	7	1386181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243869	7	1386177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243871	7	1386177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1243884	7	1386191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243886	7	1386191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243887	7	1386191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243888	7	1386195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243889	7	1386195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243894	7	1386199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243895	7	1386199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243896	7	1386208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243901	7	1386203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:40.0	30:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243890	7	1386195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243891	7	1386195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243892	7	1386199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243902	7	1386203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243893	7	1386199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1243897	7	1386208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243899	7	1386208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243900	7	1386208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243903	7	1386203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243904	7	1386203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243905	7	1386203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:40.0	30:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1243885	7	1386191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243898	7	1386208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1243906	7	1386213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	1502.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1243913	7	1386229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243918	7	1386241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243924	7	1386233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243954	7	1386217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1243955	7	1386217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1243964	7	1386223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243967	7	1386223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243969	7	1386223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243908	7	1386213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243909	7	1386213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243912	7	1386229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243914	7	1386241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243919	7	1386242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243930	7	1386237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243931	7	1386237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243952	7	1386217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1243965	7	1386223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243910	7	1386229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243911	7	1386229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243915	7	1386241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243921	7	1386242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243925	7	1386233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243950	7	1386217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1243953	7	1386217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1243968	7	1386223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243907	7	1386213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243916	7	1386241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243917	7	1386241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243920	7	1386242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243922	7	1386242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243923	7	1386242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:41.0	30:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243926	7	1386233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243927	7	1386233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243928	7	1386237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243929	7	1386237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243951	7	1386217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1243966	7	1386223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243937	7	1386264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243938	7	1386264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243939	7	1386264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243945	7	1386259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243946	7	1386255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243947	7	1386255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243933	7	1386251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243934	7	1386251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243935	7	1386251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243940	7	1386264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:42.0	30:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243941	7	1386259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243942	7	1386259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243943	7	1386259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243948	7	1386255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243949	7	1386255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243932	7	1386251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	1514.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243936	7	1386264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:42.0	30:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243944	7	1386259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243958	7	1386269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243959	7	1386269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243960	7	1386272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243962	7	1386272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243963	7	1386272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243974	7	1386286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243979	7	1386281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:43.0	30:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243956	7	1386269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243957	7	1386269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243961	7	1386272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243970	7	1386286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243971	7	1386286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243975	7	1386281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243982	7	1386277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243983	7	1386277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243973	7	1386286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243972	7	1386286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243976	7	1386281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243977	7	1386281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243978	7	1386281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1243980	7	1386277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	1515.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243981	7	1386277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1243990	7	1386305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243991	7	1386305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243993	7	1386291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243994	7	1386291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1243997	7	1386315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1243999	7	1386315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244000	7	1386315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244032	7	1386295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244035	7	1386295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244039	7	1386308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244043	7	1386308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243987	7	1386300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1243992	7	1386291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244001	7	1386320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:44.0	30:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244033	7	1386295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244036	7	1386295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244037	7	1386295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244038	7	1386308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244041	7	1386308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1243988	7	1386305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1243989	7	1386305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1243996	7	1386315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244003	7	1386320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244004	7	1386320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244040	7	1386308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1243984	7	1386300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243985	7	1386300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243986	7	1386300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1243995	7	1386291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1243998	7	1386315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244002	7	1386320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244005	7	1386320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:44.0	30:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244034	7	1386295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244042	7	1386308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244008	7	1386325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244010	7	1386339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:45.0	30:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244011	7	1386339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244013	7	1386339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244018	7	1386338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244025	7	1386333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244027	7	1386333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244634	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244640	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244017	7	1386338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244021	7	1386329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244022	7	1386329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244026	7	1386333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244028	7	1386337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244029	7	1386337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244031	7	1386337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244635	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244637	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244638	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244006	7	1386325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	1500	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244007	7	1386325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	1775.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244009	7	1386325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244012	7	1386339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244019	7	1386338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244023	7	1386329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244030	7	1386337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244633	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244639	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244014	7	1386339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:45.0	30:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244015	7	1386338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244016	7	1386338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244020	7	1386329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244024	7	1386333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244636	7	1386499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244047	7	1386351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244044	7	1386351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	1482.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244045	7	1386351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244046	7	1386351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244053	7	1386355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244054	7	1386355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244056	7	1386355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244058	7	1386365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244068	7	1386373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244080	7	1386389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	1454.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244115	7	1386377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244118	7	1386377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244123	7	1386383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244126	7	1386383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244061	7	1386365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244081	7	1386389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244083	7	1386389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244116	7	1386377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244125	7	1386383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244048	7	1386360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244049	7	1386360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244055	7	1386355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244057	7	1386355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244059	7	1386365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244060	7	1386365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244063	7	1386369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244065	7	1386369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244066	7	1386373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244067	7	1386373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244082	7	1386389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244119	7	1386377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244120	7	1386377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244122	7	1386383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244050	7	1386360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244051	7	1386360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244052	7	1386360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244062	7	1386369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244064	7	1386369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244069	7	1386373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244117	7	1386377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244121	7	1386383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244124	7	1386383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244071	7	1386393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244079	7	1386398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244085	7	1386403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244086	7	1386403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244087	7	1386403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244097	7	1386411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244099	7	1386411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244073	7	1386393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244075	7	1386398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1244078	7	1386398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244090	7	1386407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244076	7	1386398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244098	7	1386411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244100	7	1386411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244070	7	1386393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244072	7	1386393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244074	7	1386393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:48.0	30:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244077	7	1386398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244084	7	1386403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244088	7	1386407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244089	7	1386407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244091	7	1386407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244112	7	1386422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244101	7	1386418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244102	7	1386418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244106	7	1386415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244145	7	1386429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244147	7	1386433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244151	7	1386442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244153	7	1386442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244105	7	1386418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244107	7	1386415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244108	7	1386415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244111	7	1386422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	1442.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244114	7	1386422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244146	7	1386433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244103	7	1386418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244104	7	1386418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244109	7	1386415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244110	7	1386415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:49.0	30:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244113	7	1386422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244142	7	1386429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244143	7	1386429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244144	7	1386429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244148	7	1386433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244149	7	1386433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244150	7	1386442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244152	7	1386442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244129	7	1386437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244133	7	1386446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244134	7	1386446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244139	7	1386447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244141	7	1386447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244158	7	1386456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	1420.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244159	7	1386456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244161	7	1386456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244199	7	1386460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244202	7	1386460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244127	7	1386437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244131	7	1386437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244132	7	1386446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244135	7	1386446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244138	7	1386447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244140	7	1386447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244160	7	1386456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244198	7	1386460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244201	7	1386460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244137	7	1386447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244200	7	1386460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244203	7	1386460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244128	7	1386437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244130	7	1386437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244136	7	1386446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244163	7	1386478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244165	7	1386478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244168	7	1386477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244171	7	1386477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244172	7	1386487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244178	7	1386491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244179	7	1386491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244181	7	1386495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244187	7	1386472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244190	7	1386503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244209	7	1386462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:51.0	30:51.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244167	7	1386477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244177	7	1386491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244185	7	1386472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244205	7	1386462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:51.0	30:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244208	7	1386462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:51.0	30:51.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244162	7	1386478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244173	7	1386487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244174	7	1386487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244176	7	1386491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244182	7	1386495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244183	7	1386495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244184	7	1386472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244189	7	1386503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	1362	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244192	7	1386503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244204	7	1386462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:51.0	30:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244207	7	1386462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:51.0	30:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244164	7	1386478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244166	7	1386478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:51.0	30:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244169	7	1386477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244170	7	1386477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244175	7	1386487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244180	7	1386495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244186	7	1386472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1244188	7	1386472	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244191	7	1386503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244206	7	1386462	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:51.0	30:51.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244215	7	1386521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244439	7	1386508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244193	7	1386507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244194	7	1386507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244195	7	1386507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244210	7	1386517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244213	7	1386517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244214	7	1386521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244216	7	1386521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244217	7	1386521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244234	7	1386525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244235	7	1386525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244437	7	1386508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244196	7	1386507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244197	7	1386507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:52.0	30:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244211	7	1386517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244212	7	1386517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244232	7	1386525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244436	7	1386508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244233	7	1386525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244435	7	1386508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244438	7	1386508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244218	7	1386529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244224	7	1386538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244226	7	1386538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244231	7	1386534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244250	7	1386559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244220	7	1386529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244222	7	1386529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244225	7	1386538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244228	7	1386534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	1336.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244229	7	1386534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244244	7	1386555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244219	7	1386529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244221	7	1386529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244227	7	1386538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244241	7	1386555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244251	7	1386559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244223	7	1386538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244230	7	1386534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244242	7	1386555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244243	7	1386555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244252	7	1386559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244253	7	1386559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244239	7	1386563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244246	7	1386568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244248	7	1386568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244249	7	1386568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244255	7	1386573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	1775.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244264	7	1386574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244275	7	1386543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244278	7	1386543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244283	7	1386549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244245	7	1386568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244247	7	1386568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:54.0	30:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244266	7	1386574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244276	7	1386543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244279	7	1386543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244280	7	1386543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244236	7	1386563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244254	7	1386573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	1307.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244256	7	1386573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244257	7	1386573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244263	7	1386574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244282	7	1386549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244285	7	1386549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244286	7	1386549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244237	7	1386563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244238	7	1386563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244240	7	1386563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244265	7	1386574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244277	7	1386543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244281	7	1386549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244284	7	1386549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:54.0	30:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244259	7	1386587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244260	7	1386587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244288	7	1386581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244290	7	1386581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244294	7	1386599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244310	7	1386608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244261	7	1386587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244262	7	1386587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244270	7	1386586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244274	7	1386595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244287	7	1386581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244292	7	1386599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	1256.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244295	7	1386599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244309	7	1386608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244271	7	1386595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244311	7	1386608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244312	7	1386608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244258	7	1386587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244267	7	1386586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244268	7	1386586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244269	7	1386586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1244272	7	1386595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244273	7	1386595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244289	7	1386581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244291	7	1386581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244293	7	1386599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	1775.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244297	7	1386603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244298	7	1386603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244299	7	1386603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244300	7	1386603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244304	7	1386612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244303	7	1386612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244296	7	1386603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244302	7	1386612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244305	7	1386616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244307	7	1386616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244308	7	1386616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244301	7	1386612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244306	7	1386616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244313	7	1386632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244328	7	1386646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244329	7	1386646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244331	7	1386652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244332	7	1386652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244336	7	1386650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244337	7	1386650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244347	7	1386621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244350	7	1386620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244353	7	1386620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244354	7	1386620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244516	7	1386641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244333	7	1386652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244335	7	1386650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244338	7	1386650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244344	7	1386621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244348	7	1386621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244349	7	1386620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244352	7	1386620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244514	7	1386641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244517	7	1386641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244314	7	1386632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244316	7	1386632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244317	7	1386632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244318	7	1386637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	1236.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244320	7	1386637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244321	7	1386637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244327	7	1386646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244330	7	1386646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244334	7	1386652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244343	7	1386621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244346	7	1386621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244351	7	1386620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244513	7	1386641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244515	7	1386641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:57.0	30:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244315	7	1386632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244319	7	1386637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	1775.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244345	7	1386621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:57.0	30:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244325	7	1386654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244323	7	1386654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244324	7	1386654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244326	7	1386654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244342	7	1386667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244322	7	1386654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244339	7	1386667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	1220	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244340	7	1386667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	1775.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244341	7	1386667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244370	7	1386671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244355	7	1386676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244358	7	1386676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244361	7	1386680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244362	7	1386680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244369	7	1386671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244371	7	1386671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244372	7	1386688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	1219.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244359	7	1386680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244360	7	1386680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244364	7	1386684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244365	7	1386684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244366	7	1386684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244367	7	1386671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244375	7	1386688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244356	7	1386676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244357	7	1386676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244363	7	1386684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244368	7	1386671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244373	7	1386688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	1775.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244374	7	1386688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244376	7	1386704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244379	7	1386704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244383	7	1386708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244389	7	1386712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244390	7	1386712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244399	7	1386692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244404	7	1386696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244377	7	1386704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244381	7	1386708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244401	7	1386692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244378	7	1386704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244382	7	1386708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1244392	7	1386712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244398	7	1386692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244402	7	1386692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244403	7	1386696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244405	7	1386696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244406	7	1386696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244408	7	1386696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244380	7	1386708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:00.0	31:00.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244391	7	1386712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:00.0	31:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244397	7	1386692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244400	7	1386692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244407	7	1386696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:00.0	31:00.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244385	7	1386716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244387	7	1386716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244395	7	1386717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244417	7	1386725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244384	7	1386716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244393	7	1386717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	1233.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244394	7	1386717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	1775.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244396	7	1386717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244414	7	1386725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244415	7	1386725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244416	7	1386725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244418	7	1386729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244420	7	1386729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244421	7	1386729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244386	7	1386716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244388	7	1386716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244419	7	1386729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244409	7	1386733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244410	7	1386733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244423	7	1386738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244425	7	1386738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244412	7	1386733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244426	7	1386742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	1251.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244411	7	1386733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244413	7	1386733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244422	7	1386738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244427	7	1386742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	1775.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244428	7	1386742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244429	7	1386742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244424	7	1386738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244440	7	1386763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244449	7	1386775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244463	7	1386771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244470	7	1386746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244471	7	1386746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244478	7	1386752	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244433	7	1386758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244444	7	1386767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244446	7	1386767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244447	7	1386767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244462	7	1386771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244464	7	1386771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244476	7	1386752	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244479	7	1386752	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244480	7	1386752	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244431	7	1386758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244432	7	1386758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244434	7	1386758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244441	7	1386763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244442	7	1386763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244451	7	1386775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244472	7	1386746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244474	7	1386746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244477	7	1386752	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244430	7	1386758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244443	7	1386763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244445	7	1386767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244448	7	1386775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	1289.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244450	7	1386775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244465	7	1386771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244473	7	1386746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244475	7	1386746	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244481	7	1386752	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:03.0	31:03.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244452	7	1386779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244461	7	1386784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244459	7	1386784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244488	7	1386793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244454	7	1386779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244489	7	1386793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244453	7	1386779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244455	7	1386779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244456	7	1386779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244457	7	1386784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244458	7	1386784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244460	7	1386784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244466	7	1386789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244467	7	1386789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244468	7	1386789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244469	7	1386789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244487	7	1386793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244490	7	1386793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244485	7	1386801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244496	7	1386811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244498	7	1386811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244509	7	1386806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244511	7	1386806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1244512	7	1386806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244492	7	1386797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244510	7	1386806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244528	7	1386836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244482	7	1386801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244484	7	1386801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244486	7	1386801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244493	7	1386797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244494	7	1386797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244499	7	1386815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244501	7	1386815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244502	7	1386815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244529	7	1386836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244530	7	1386836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244483	7	1386801	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244491	7	1386797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	1313.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244495	7	1386811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244497	7	1386811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244500	7	1386815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244508	7	1386806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244527	7	1386836	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244507	7	1386831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244524	7	1386840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244532	7	1386844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244550	7	1386819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244553	7	1386819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244557	7	1386825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244560	7	1386825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245143	7	1387188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244523	7	1386840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	1334.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244526	7	1386840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244533	7	1386844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244554	7	1386819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244555	7	1386825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244558	7	1386825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245140	7	1387188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244504	7	1386831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244506	7	1386831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244531	7	1386844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244534	7	1386844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244549	7	1386819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244551	7	1386819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244552	7	1386819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244556	7	1386825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244559	7	1386825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:06.0	31:06.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245142	7	1387188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244503	7	1386831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244505	7	1386831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244525	7	1386840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245141	7	1387188	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1244548	7	1386848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244561	7	1386872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	1384.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244565	7	1386876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244567	7	1386876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244535	7	1386858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244541	7	1386857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244542	7	1386857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244543	7	1386857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244566	7	1386876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244568	7	1386876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244570	7	1386849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244572	7	1386849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244544	7	1386857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244545	7	1386848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244546	7	1386848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244547	7	1386848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244562	7	1386872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244564	7	1386872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244571	7	1386849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244573	7	1386849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244536	7	1386858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244537	7	1386858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244538	7	1386858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244539	7	1386858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244540	7	1386857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244563	7	1386872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244569	7	1386849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244578	7	1386885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244580	7	1386894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244592	7	1386884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244574	7	1386885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244579	7	1386894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244594	7	1386884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244575	7	1386885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244577	7	1386885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244593	7	1386884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244595	7	1386884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244596	7	1386884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244576	7	1386885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244581	7	1386894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244582	7	1386894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244583	7	1386880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244584	7	1386880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244585	7	1386880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244586	7	1386880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244587	7	1386916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244598	7	1386923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244600	7	1386923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1244601	7	1386923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244602	7	1386914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244605	7	1386914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244619	7	1386932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244620	7	1386932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244649	7	1386898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244652	7	1386898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244654	7	1386898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244655	7	1386904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244658	7	1386904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244589	7	1386916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244591	7	1386916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244608	7	1386910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244610	7	1386928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244650	7	1386898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244657	7	1386904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244660	7	1386904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244590	7	1386916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244599	7	1386923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244603	7	1386914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244606	7	1386910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	1408.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244607	7	1386910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244609	7	1386910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244611	7	1386928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244612	7	1386928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244622	7	1386932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244653	7	1386898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244588	7	1386916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244597	7	1386923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244604	7	1386914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244613	7	1386928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244621	7	1386932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244651	7	1386898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244656	7	1386904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244659	7	1386904	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:09.0	31:09.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244614	7	1386936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244628	7	1386944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244642	7	1386954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244643	7	1386954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244646	7	1386951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244623	7	1386941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244625	7	1386941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244641	7	1386954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	1432.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244617	7	1386936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244624	7	1386941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244626	7	1386941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244627	7	1386941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244630	7	1386944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244648	7	1386951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244615	7	1386936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244616	7	1386936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244618	7	1386936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244629	7	1386944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244631	7	1386944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244632	7	1386944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244644	7	1386954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244645	7	1386951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244647	7	1386951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244662	7	1386963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244669	7	1386973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244672	7	1386972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244673	7	1386972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244679	7	1386959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244683	7	1386964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244684	7	1386986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	1473.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244686	7	1386986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244663	7	1386963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244664	7	1386963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244665	7	1386963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244666	7	1386973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244667	7	1386973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244674	7	1386972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244675	7	1386972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244677	7	1386959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244678	7	1386959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244682	7	1386964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244688	7	1386987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244668	7	1386973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244685	7	1386986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244687	7	1386986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244690	7	1386987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244661	7	1386963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244670	7	1386973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244671	7	1386972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244676	7	1386959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244680	7	1386964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244681	7	1386964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244689	7	1386987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244691	7	1386987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244695	7	1387006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244696	7	1387006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244700	7	1387008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244701	7	1387008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244704	7	1387009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244706	7	1387009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244707	7	1387021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244708	7	1387021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244711	7	1387025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1244713	7	1387025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244742	7	1386989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244745	7	1386990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244699	7	1387008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244703	7	1387009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244705	7	1387009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244709	7	1387021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244714	7	1387025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244739	7	1386989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244748	7	1386990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244749	7	1386990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244692	7	1387006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244697	7	1387008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244698	7	1387008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244702	7	1387009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244710	7	1387021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244738	7	1386989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244741	7	1386989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244746	7	1386990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244693	7	1387006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244694	7	1387006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244712	7	1387025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244740	7	1386989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244743	7	1386989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244744	7	1386990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244747	7	1386990	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:12.0	31:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244716	7	1387037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244719	7	1387037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244727	7	1387042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244731	7	1387029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244735	7	1387030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244736	7	1387030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244752	7	1387052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244753	7	1387052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244754	7	1387056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244717	7	1387037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244718	7	1387037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244723	7	1387045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244724	7	1387045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244725	7	1387042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244726	7	1387042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244750	7	1387052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244751	7	1387052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244720	7	1387045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244721	7	1387045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244722	7	1387045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244729	7	1387042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244732	7	1387029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244733	7	1387029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244734	7	1387030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244737	7	1387030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244756	7	1387056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244757	7	1387056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244715	7	1387037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244728	7	1387042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244730	7	1387029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	1493.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244755	7	1387056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244758	7	1387060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244770	7	1387065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244771	7	1387065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244775	7	1387075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244759	7	1387060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244765	7	1387066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244773	7	1387075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	1509.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244777	7	1387076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244778	7	1387076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244760	7	1387060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244761	7	1387060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244762	7	1387060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244767	7	1387066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244768	7	1387065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244769	7	1387065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244776	7	1387075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244763	7	1387066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244764	7	1387066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244766	7	1387066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244772	7	1387065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244774	7	1387075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244779	7	1387076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244780	7	1387076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244784	7	1387103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244788	7	1387108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244796	7	1387095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244799	7	1387095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244801	7	1387096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244803	7	1387096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244831	7	1387083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244834	7	1387083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244837	7	1387089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244838	7	1387089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244840	7	1387089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244782	7	1387103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244793	7	1387109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244795	7	1387109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244807	7	1387118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	62	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244825	7	1387122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244826	7	1387122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244832	7	1387083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1244842	7	1387089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244781	7	1387103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244783	7	1387103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244785	7	1387103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244786	7	1387108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244787	7	1387108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244789	7	1387108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244790	7	1387108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244792	7	1387109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244794	7	1387109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244804	7	1387118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	1539.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244806	7	1387118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244823	7	1387122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244835	7	1387083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244836	7	1387083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244839	7	1387089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244791	7	1387109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244797	7	1387095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244798	7	1387095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244800	7	1387096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244802	7	1387096	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244805	7	1387118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244824	7	1387122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244833	7	1387083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244841	7	1387089	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244808	7	1387124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244814	7	1387129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244816	7	1387129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244828	7	1387141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244829	7	1387141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244843	7	1387145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244844	7	1387145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244818	7	1387128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244819	7	1387128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244820	7	1387128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244821	7	1387128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244827	7	1387141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244845	7	1387145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244809	7	1387124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244811	7	1387124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244830	7	1387141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244846	7	1387145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244810	7	1387124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244812	7	1387124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244813	7	1387129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244815	7	1387129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244817	7	1387129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244822	7	1387128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244858	7	1387159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244865	7	1387149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244867	7	1387172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244868	7	1387172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244886	7	1387189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244887	7	1387189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244849	7	1387153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244851	7	1387153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244855	7	1387158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244856	7	1387158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244860	7	1387159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244861	7	1387159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244866	7	1387172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244869	7	1387172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1244871	7	1387168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244873	7	1387168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244848	7	1387153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244850	7	1387153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244853	7	1387158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244854	7	1387158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244862	7	1387149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	1557.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244864	7	1387149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244872	7	1387168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244884	7	1387189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244847	7	1387153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244852	7	1387158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244857	7	1387159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244859	7	1387159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244863	7	1387149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244870	7	1387168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244885	7	1387189	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1244874	7	1387190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244881	7	1387202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244889	7	1387201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244893	7	1387211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	1576.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244919	7	1387213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244921	7	1387174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244924	7	1387174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1244930	7	1387182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244933	7	1387182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244934	7	1387182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1244875	7	1387190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244876	7	1387190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1244879	7	1387202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244880	7	1387202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244882	7	1387202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1244891	7	1387201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1244895	7	1387211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1244917	7	1387213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1244925	7	1387174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1244932	7	1387182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244877	7	1387190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244878	7	1387190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244883	7	1387202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244890	7	1387201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244894	7	1387211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244922	7	1387174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244888	7	1387201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244892	7	1387201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244896	7	1387211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244916	7	1387213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244918	7	1387213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244920	7	1387174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244923	7	1387174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244931	7	1387182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244935	7	1387182	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244901	7	1387214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244907	7	1387215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244926	7	1387232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244928	7	1387232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244899	7	1387214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244900	7	1387214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244904	7	1387237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244905	7	1387237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244906	7	1387237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244910	7	1387215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244912	7	1387212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244913	7	1387212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244914	7	1387212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244929	7	1387232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244897	7	1387214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244903	7	1387237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244911	7	1387215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244898	7	1387214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244902	7	1387237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244908	7	1387215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244909	7	1387215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244915	7	1387212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244927	7	1387232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244937	7	1387251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244952	7	1387260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244958	7	1387265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244961	7	1387242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244939	7	1387251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244941	7	1387254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244944	7	1387254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244945	7	1387254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244947	7	1387246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244949	7	1387246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244953	7	1387260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244957	7	1387265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244960	7	1387242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	1775.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244962	7	1387242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244942	7	1387254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244948	7	1387246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244950	7	1387246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244954	7	1387260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244959	7	1387242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	1602	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244936	7	1387251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244938	7	1387251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244940	7	1387251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244943	7	1387254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244946	7	1387246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244951	7	1387260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244955	7	1387265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244956	7	1387265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244963	7	1387293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244976	7	1387300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244979	7	1387272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244981	7	1387272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244984	7	1387306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244992	7	1387270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245006	7	1387271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245013	7	1387269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245015	7	1387269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244964	7	1387293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244968	7	1387286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244973	7	1387300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244978	7	1387272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244980	7	1387272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244982	7	1387306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	1603.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244983	7	1387306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244985	7	1387306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1244988	7	1387304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244993	7	1387270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245011	7	1387269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245014	7	1387269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244966	7	1387293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244987	7	1387304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244990	7	1387270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245004	7	1387271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245005	7	1387271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245008	7	1387271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245009	7	1387271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1244965	7	1387293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244967	7	1387293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244969	7	1387286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244970	7	1387286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1244971	7	1387286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244972	7	1387286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1244974	7	1387300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244975	7	1387300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1244977	7	1387272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244986	7	1387304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244989	7	1387304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1244991	7	1387270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245007	7	1387271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245010	7	1387269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245012	7	1387269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1244996	7	1387323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245000	7	1387312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1244997	7	1387323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245002	7	1387312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245023	7	1387317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245040	7	1387339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244994	7	1387323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244995	7	1387323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245025	7	1387317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245038	7	1387339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1244998	7	1387323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1244999	7	1387312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245001	7	1387312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245003	7	1387312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245021	7	1387317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245022	7	1387317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245024	7	1387317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245039	7	1387339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245041	7	1387339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245026	7	1387322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245030	7	1387331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	1604.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245031	7	1387331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245032	7	1387331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245027	7	1387322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245028	7	1387322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245037	7	1387332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245033	7	1387331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245029	7	1387322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245034	7	1387332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245035	7	1387332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245036	7	1387332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245042	7	1387348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245047	7	1387370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245060	7	1387375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245088	7	1387353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245094	7	1387352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245096	7	1387352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245097	7	1387352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245017	7	1387343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245019	7	1387343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245049	7	1387370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245053	7	1387365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245055	7	1387365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245085	7	1387353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245089	7	1387353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245018	7	1387343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245044	7	1387348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245046	7	1387348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245051	7	1387370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245054	7	1387365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245058	7	1387375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245059	7	1387375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245084	7	1387353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245086	7	1387353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245087	7	1387353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245095	7	1387352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245016	7	1387343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245020	7	1387343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245043	7	1387348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245045	7	1387348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245048	7	1387370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245050	7	1387370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245052	7	1387365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245056	7	1387365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245057	7	1387375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245061	7	1387379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC	1604.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245062	7	1387379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245063	7	1387379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245064	7	1387379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245098	7	1387352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245099	7	1387352	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245068	7	1387391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245073	7	1387397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245077	7	1387396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245079	7	1387396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245081	7	1387380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245082	7	1387380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245091	7	1387387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245092	7	1387387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245093	7	1387387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245066	7	1387391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245072	7	1387397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245083	7	1387380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245065	7	1387391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245069	7	1387391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245070	7	1387397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245074	7	1387397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1245075	7	1387396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245076	7	1387396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245078	7	1387396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245080	7	1387380	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245067	7	1387391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245071	7	1387397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245090	7	1387387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245103	7	1387406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245104	7	1387424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245112	7	1387419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245113	7	1387419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245132	7	1387434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245135	7	1387434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245383	7	1387414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245385	7	1387414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245100	7	1387406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245101	7	1387406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245102	7	1387406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245107	7	1387424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245115	7	1387407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245116	7	1387407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245118	7	1387425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245119	7	1387425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245120	7	1387425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245108	7	1387424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245109	7	1387419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245114	7	1387407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	1596.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245133	7	1387434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245382	7	1387414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245105	7	1387424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245106	7	1387424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245110	7	1387419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245111	7	1387419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245117	7	1387407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245121	7	1387425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245134	7	1387434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245384	7	1387414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245386	7	1387414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245612	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245615	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245617	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245610	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245611	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245613	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245614	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245616	7	1387489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245129	7	1387438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245145	7	1387472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245148	7	1387472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245154	7	1387467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245165	7	1387481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245184	7	1387433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	battery	79	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245187	7	1387436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245189	7	1387436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245122	7	1387458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245124	7	1387458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245127	7	1387438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245130	7	1387438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245137	7	1387437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245138	7	1387437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245144	7	1387472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245147	7	1387472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245149	7	1387471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245153	7	1387471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245156	7	1387467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245164	7	1387481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245182	7	1387433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245123	7	1387458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245125	7	1387458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245126	7	1387458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245128	7	1387438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245151	7	1387471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245155	7	1387467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245159	7	1387463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245163	7	1387481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245180	7	1387433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245183	7	1387433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245188	7	1387436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245131	7	1387438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245136	7	1387437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245139	7	1387437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245146	7	1387472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245150	7	1387471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245152	7	1387471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245157	7	1387467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245158	7	1387463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	1521.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245160	7	1387463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245161	7	1387463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	63	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245162	7	1387481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245181	7	1387433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245185	7	1387433	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245186	7	1387436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245190	7	1387436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245191	7	1387436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245177	7	1387494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1245192	7	1387507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	1503.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1245196	7	1387495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245198	7	1387495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1245167	7	1387485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245168	7	1387485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245170	7	1387493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245171	7	1387493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245172	7	1387493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245173	7	1387493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245175	7	1387494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245178	7	1387494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245179	7	1387494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245193	7	1387507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245199	7	1387495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245166	7	1387485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245169	7	1387485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245174	7	1387493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245176	7	1387494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245194	7	1387507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245195	7	1387507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245197	7	1387495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245212	7	1387523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245213	7	1387523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245214	7	1387515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245216	7	1387515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245200	7	1387511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245201	7	1387511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245203	7	1387511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245204	7	1387519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245205	7	1387519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245207	7	1387519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245208	7	1387519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245215	7	1387515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245202	7	1387511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245209	7	1387523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245206	7	1387519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245210	7	1387523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245211	7	1387523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245217	7	1387515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245221	7	1387541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	62	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245223	7	1387545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245226	7	1387553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245229	7	1387553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245232	7	1387558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245234	7	1387558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245263	7	1387529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245272	7	1387535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245273	7	1387535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245218	7	1387541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	1491.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245220	7	1387541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245224	7	1387545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245225	7	1387545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245238	7	1387549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245262	7	1387529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245265	7	1387529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245267	7	1387529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245269	7	1387535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245228	7	1387553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245230	7	1387553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245231	7	1387558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245237	7	1387549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245239	7	1387549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245264	7	1387529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245268	7	1387535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245271	7	1387535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245219	7	1387541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	1775.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1245222	7	1387545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245227	7	1387553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245233	7	1387558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245235	7	1387558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245236	7	1387549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245266	7	1387529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	battery	79	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245270	7	1387535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245240	7	1387563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245244	7	1387575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245246	7	1387575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245249	7	1387571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245256	7	1387579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245257	7	1387579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245243	7	1387563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245248	7	1387575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245252	7	1387571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245259	7	1387567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	1775.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245260	7	1387567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245261	7	1387567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245242	7	1387563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245245	7	1387575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245247	7	1387575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245250	7	1387571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245251	7	1387571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245253	7	1387579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245258	7	1387567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	1449.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245241	7	1387563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245254	7	1387579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245255	7	1387579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245274	7	1387585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245284	7	1387597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245291	7	1387593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245294	7	1387595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245295	7	1387595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245298	7	1387598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392

1245299	7	1387598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245276	7	1387585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245277	7	1387585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245278	7	1387589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245279	7	1387589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245280	7	1387589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245283	7	1387597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245285	7	1387597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245286	7	1387597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245287	7	1387593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245292	7	1387595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245293	7	1387595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245275	7	1387585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245281	7	1387589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245282	7	1387597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245288	7	1387593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245289	7	1387593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245290	7	1387593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245296	7	1387598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	1428.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245297	7	1387598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	1775.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245304	7	1387636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245305	7	1387636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245310	7	1387631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245312	7	1387631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245316	7	1387627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245336	7	1387611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245344	7	1387617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245347	7	1387617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245311	7	1387631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245313	7	1387631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245315	7	1387627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245338	7	1387611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245339	7	1387611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245342	7	1387617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245345	7	1387617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245300	7	1387623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245303	7	1387623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245306	7	1387636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245307	7	1387636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245309	7	1387631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245314	7	1387627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245337	7	1387611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245340	7	1387611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245341	7	1387611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245343	7	1387617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245301	7	1387623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245302	7	1387623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245308	7	1387636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245317	7	1387627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	55	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245346	7	1387617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245318	7	1387642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	1409.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245332	7	1387641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245354	7	1387649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245321	7	1387642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245334	7	1387641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245353	7	1387649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245319	7	1387642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245320	7	1387642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245352	7	1387649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245333	7	1387641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245335	7	1387641	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245355	7	1387649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245322	7	1387655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245348	7	1387663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245350	7	1387663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245356	7	1387671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	1405.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245358	7	1387671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245359	7	1387671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245371	7	1387685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245326	7	1387655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245327	7	1387653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245330	7	1387653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245331	7	1387653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245351	7	1387663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245370	7	1387685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245324	7	1387655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245372	7	1387685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245323	7	1387655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245325	7	1387655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245328	7	1387653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245329	7	1387653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245349	7	1387663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1245357	7	1387671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245373	7	1387685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245361	7	1387675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245363	7	1387675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245369	7	1387676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245376	7	1387701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245380	7	1387705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245394	7	1387709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245406	7	1387687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245419	7	1387693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245420	7	1387693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245362	7	1387675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245365	7	1387676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245366	7	1387676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245374	7	1387701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245375	7	1387701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1245379	7	1387705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245392	7	1387709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	1410.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245395	7	1387709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245416	7	1387693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245360	7	1387675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245364	7	1387675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245381	7	1387705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245409	7	1387687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245418	7	1387693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245367	7	1387676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245368	7	1387676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245377	7	1387701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245378	7	1387705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245393	7	1387709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245405	7	1387687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245407	7	1387687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245408	7	1387687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245410	7	1387687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245415	7	1387693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245417	7	1387693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245389	7	1387710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245397	7	1387719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245413	7	1387728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245422	7	1387736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245423	7	1387736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246185	7	1387718	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1246186	7	1387718	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:38.0	31:38.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1246187	7	1387718	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1245390	7	1387710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245398	7	1387719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245400	7	1387719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245401	7	1387732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245402	7	1387732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245412	7	1387728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245414	7	1387728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245421	7	1387736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245387	7	1387710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245388	7	1387710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245403	7	1387732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245404	7	1387732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245424	7	1387736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246184	7	1387718	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1245391	7	1387710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245396	7	1387719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245399	7	1387719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245411	7	1387728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246188	7	1387718	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:38.0	31:38.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1245426	7	1387750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245431	7	1387740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245438	7	1387762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245439	7	1387762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245441	7	1387762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245655	7	1387745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245657	7	1387745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245428	7	1387750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245429	7	1387740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245440	7	1387762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245589	7	1387754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245656	7	1387745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245658	7	1387745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245590	7	1387754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245592	7	1387754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245593	7	1387754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245654	7	1387745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245425	7	1387750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	1409.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245427	7	1387750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245430	7	1387740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245432	7	1387740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245433	7	1387740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:39.0	31:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245591	7	1387754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245435	7	1387759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245448	7	1387783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245469	7	1387761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245472	7	1387761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245483	7	1387770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245442	7	1387779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245447	7	1387783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245468	7	1387761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245471	7	1387761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245473	7	1387761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245480	7	1387770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245437	7	1387759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245443	7	1387779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245470	7	1387761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245482	7	1387770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245434	7	1387759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245436	7	1387759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245444	7	1387779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245445	7	1387779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245446	7	1387783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	1409.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245449	7	1387783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245478	7	1387770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245479	7	1387770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245481	7	1387770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245451	7	1387787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245453	7	1387787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245454	7	1387787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245456	7	1387792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1245459	7	1387796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245462	7	1387796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245476	7	1387800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245484	7	1387804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	1414.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245452	7	1387787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245455	7	1387792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245474	7	1387800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245475	7	1387800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245486	7	1387804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245487	7	1387804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245450	7	1387787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245457	7	1387792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245458	7	1387792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245460	7	1387796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245477	7	1387800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245485	7	1387804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245461	7	1387796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245465	7	1387808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245467	7	1387808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245488	7	1387813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245489	7	1387813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245490	7	1387813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245502	7	1387817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245464	7	1387808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245466	7	1387808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245500	7	1387817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245503	7	1387817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245491	7	1387813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245463	7	1387808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245501	7	1387817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245492	7	1387823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245498	7	1387837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245504	7	1387821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245530	7	1387822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245531	7	1387822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245533	7	1387822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245535	7	1387822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245538	7	1387830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245493	7	1387823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245495	7	1387823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245496	7	1387837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	1422.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245497	7	1387837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245499	7	1387837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245505	7	1387821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245534	7	1387822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245539	7	1387830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245540	7	1387830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245494	7	1387823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245507	7	1387821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245532	7	1387822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245536	7	1387830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245537	7	1387830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245541	7	1387830	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245506	7	1387821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245508	7	1387821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245517	7	1387857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245524	7	1387854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246138	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246139	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246145	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245514	7	1387850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245515	7	1387850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245516	7	1387850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245522	7	1387854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245523	7	1387854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246143	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245509	7	1387846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245510	7	1387846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245511	7	1387846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245513	7	1387850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245519	7	1387857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245520	7	1387857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245521	7	1387854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	1428.6	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246140	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245512	7	1387846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245518	7	1387857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246141	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246142	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246144	7	1387968	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1245556	7	1387879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	1775.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245542	7	1387867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245543	7	1387867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245552	7	1387871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245557	7	1387879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245525	7	1387862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245527	7	1387862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245529	7	1387862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245544	7	1387867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245551	7	1387871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245558	7	1387879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245560	7	1387875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245562	7	1387875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245526	7	1387862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245528	7	1387862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245545	7	1387867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245553	7	1387871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245554	7	1387871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245555	7	1387879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	1427.4	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392

1245559	7	1387875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245561	7	1387875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245548	7	1387880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245550	7	1387880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245601	7	1387890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245604	7	1387890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245565	7	1387900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245595	7	1387888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245600	7	1387890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245603	7	1387890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245546	7	1387880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245547	7	1387880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245563	7	1387900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245566	7	1387900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245594	7	1387888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245597	7	1387888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245602	7	1387890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245605	7	1387890	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245549	7	1387880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245564	7	1387900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245596	7	1387888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245598	7	1387888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245599	7	1387888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:46.0	31:46.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245570	7	1387904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245572	7	1387909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245581	7	1387913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245582	7	1387913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245568	7	1387904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245573	7	1387909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245578	7	1387917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245579	7	1387917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245583	7	1387913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245567	7	1387904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245574	7	1387909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245575	7	1387909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245580	7	1387913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	1408.5	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245569	7	1387904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245571	7	1387904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245576	7	1387917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245577	7	1387917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245586	7	1387925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245606	7	1387921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245584	7	1387925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245588	7	1387925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245609	7	1387921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245631	7	1387930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245607	7	1387921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245608	7	1387921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245630	7	1387930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245585	7	1387925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245587	7	1387925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245628	7	1387930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245629	7	1387930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1245618	7	1387938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245620	7	1387938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245622	7	1387938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245623	7	1387947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:49.0	31:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245624	7	1387947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245626	7	1387947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245636	7	1387935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	1398.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245690	7	1387953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245693	7	1387953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245701	7	1387952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245627	7	1387947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:49.0	31:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245632	7	1387934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245638	7	1387935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245643	7	1387964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245692	7	1387953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245695	7	1387953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245697	7	1387952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245621	7	1387938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245625	7	1387947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245634	7	1387934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245639	7	1387935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245641	7	1387964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245642	7	1387964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245700	7	1387952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245619	7	1387938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245633	7	1387934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245635	7	1387934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245637	7	1387935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245640	7	1387964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245691	7	1387953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245694	7	1387953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	battery	34	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1245696	7	1387952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245698	7	1387952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245699	7	1387952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:49.0	31:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1245644	7	1387972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245648	7	1387972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1245649	7	1387974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:50.0	31:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1245665	7	1387986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1245667	7	1387987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	1385.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245668	7	1387987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245670	7	1387987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1245672	7	1387994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245673	7	1387994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245674	7	1387994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1245646	7	1387972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1245651	7	1387974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245662	7	1387975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245664	7	1387986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245671	7	1387994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245645	7	1387972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245647	7	1387972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245650	7	1387974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245652	7	1387974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245661	7	1387975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245669	7	1387987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245653	7	1387974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:50.0	31:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245659	7	1387975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245660	7	1387975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245663	7	1387986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245666	7	1387986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245680	7	1388000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245682	7	1388000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245687	7	1387999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245705	7	1388014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245675	7	1387998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245685	7	1387999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:51.0	31:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245702	7	1388014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245704	7	1388014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245727	7	1388013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245676	7	1387998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245678	7	1387998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245681	7	1388000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245683	7	1388000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245686	7	1387999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245688	7	1387999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245689	7	1387999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:51.0	31:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245703	7	1388014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245708	7	1388021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245709	7	1388021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245725	7	1388013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245677	7	1387998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245679	7	1387998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245684	7	1388000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245706	7	1388021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	1359.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245707	7	1388021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245724	7	1388013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245726	7	1388013	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245710	7	1388029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245716	7	1388035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245717	7	1388035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245720	7	1388025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245733	7	1388034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245776	7	1388044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245782	7	1388046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245711	7	1388029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245713	7	1388029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245715	7	1388035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:52.0	31:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245718	7	1388035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245723	7	1388025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245712	7	1388029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245714	7	1388029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245719	7	1388035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:52.0	31:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245721	7	1388025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245722	7	1388025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245734	7	1388034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245736	7	1388034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245775	7	1388044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245781	7	1388046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245784	7	1388046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245735	7	1388034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245737	7	1388034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245774	7	1388044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245777	7	1388044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245778	7	1388044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245779	7	1388044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245780	7	1388046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245783	7	1388046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245785	7	1388046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:52.0	31:52.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245731	7	1388064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245739	7	1388069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245741	7	1388069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245742	7	1388069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245744	7	1388056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245747	7	1388060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	1347.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245753	7	1388074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245730	7	1388064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245732	7	1388064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245738	7	1388069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245751	7	1388074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245754	7	1388074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245756	7	1388078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245728	7	1388064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245743	7	1388056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245745	7	1388056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245746	7	1388056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245750	7	1388060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245757	7	1388078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245729	7	1388064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245740	7	1388069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245748	7	1388060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245749	7	1388060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245752	7	1388074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245755	7	1388078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1245758	7	1388078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245765	7	1388087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245767	7	1388087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245770	7	1388088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245772	7	1388088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245786	7	1388097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245787	7	1388097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245790	7	1388105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245794	7	1388109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245797	7	1388109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245803	7	1388100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	1340.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245804	7	1388100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245805	7	1388100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245806	7	1388100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245760	7	1388082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245762	7	1388082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245764	7	1388087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245766	7	1388087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245768	7	1388087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245769	7	1388088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:54.0	31:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245788	7	1388097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245789	7	1388097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245793	7	1388105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245796	7	1388109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245761	7	1388082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245763	7	1388082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245773	7	1388088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:54.0	31:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245791	7	1388105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245792	7	1388105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245795	7	1388109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245759	7	1388082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245771	7	1388088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245798	7	1388113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245800	7	1388113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245802	7	1388113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245811	7	1388118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245816	7	1388123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245817	7	1388140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245841	7	1388157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	1775.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245867	7	1388128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	battery	34	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245799	7	1388113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245807	7	1388118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245864	7	1388128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245870	7	1388130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245873	7	1388130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245801	7	1388113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245808	7	1388118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245810	7	1388118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245812	7	1388123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245813	7	1388123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245815	7	1388123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245819	7	1388140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245840	7	1388157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	1329.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245842	7	1388157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245843	7	1388157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	62	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1245863	7	1388128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245866	7	1388128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245869	7	1388130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245872	7	1388130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245809	7	1388118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245814	7	1388123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245818	7	1388140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245820	7	1388140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245865	7	1388128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245868	7	1388128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245871	7	1388130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245874	7	1388130	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:55.0	31:55.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245821	7	1388152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245827	7	1388162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245828	7	1388162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245829	7	1388162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245837	7	1388144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245838	7	1388144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245839	7	1388144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245844	7	1388148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245823	7	1388152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245825	7	1388152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245830	7	1388162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245832	7	1388158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245834	7	1388158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245845	7	1388148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245822	7	1388152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245824	7	1388152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245826	7	1388162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245835	7	1388158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245836	7	1388144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245847	7	1388148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245831	7	1388158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245833	7	1388158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245846	7	1388148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245856	7	1388181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245862	7	1388180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245877	7	1388183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245884	7	1388175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245902	7	1388202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245848	7	1388179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245853	7	1388181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245854	7	1388181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1245858	7	1388180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245875	7	1388183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245878	7	1388183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245885	7	1388175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245904	7	1388202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245905	7	1388202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245850	7	1388179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245852	7	1388179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245857	7	1388181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245879	7	1388198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	1320	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245880	7	1388198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	1775	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245886	7	1388175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245849	7	1388179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245851	7	1388179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245855	7	1388181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245859	7	1388180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245860	7	1388180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245861	7	1388180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245876	7	1388183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245881	7	1388198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245882	7	1388198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	63	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245883	7	1388175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245903	7	1388202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245888	7	1388206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245890	7	1388206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245898	7	1388213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245907	7	1388233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245913	7	1388237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	63	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245930	7	1388238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245932	7	1388238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245956	7	1388221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245959	7	1388221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245963	7	1388227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245889	7	1388206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245892	7	1388211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245893	7	1388211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245894	7	1388211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245897	7	1388213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245900	7	1388213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245957	7	1388221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245960	7	1388221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245887	7	1388206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245891	7	1388206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245895	7	1388211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245896	7	1388211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:58.0	31:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245906	7	1388233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245909	7	1388233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245912	7	1388237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245929	7	1388238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245931	7	1388238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245961	7	1388221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245962	7	1388227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245964	7	1388227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245967	7	1388227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245899	7	1388213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245901	7	1388213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245908	7	1388233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245910	7	1388237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	1317.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245911	7	1388237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	1775	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245958	7	1388221	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1245965	7	1388227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245966	7	1388227	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:58.0	31:58.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245914	7	1388245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245915	7	1388245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245916	7	1388245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245918	7	1388245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245919	7	1388255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245920	7	1388255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245922	7	1388255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245925	7	1388250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245927	7	1388250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245942	7	1388260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245923	7	1388255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245945	7	1388260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245924	7	1388250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245926	7	1388250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245928	7	1388250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:59.0	31:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245944	7	1388260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245917	7	1388245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245921	7	1388255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245943	7	1388260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245935	7	1388272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245937	7	1388272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245950	7	1388277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245952	7	1388278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245953	7	1388278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245954	7	1388278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245969	7	1388268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	1775	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245971	7	1388268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245983	7	1388287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245985	7	1388287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245936	7	1388272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245939	7	1388264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245946	7	1388277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245947	7	1388277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245949	7	1388277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245955	7	1388278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245933	7	1388272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1245934	7	1388272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245948	7	1388277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245951	7	1388278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245938	7	1388264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245940	7	1388264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245941	7	1388264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245968	7	1388268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	1321.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245970	7	1388268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1245982	7	1388287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245984	7	1388287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1245979	7	1388295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245991	7	1388292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245994	7	1388292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246002	7	1388321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	62	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1246053	7	1388304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246054	7	1388304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246055	7	1388320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246056	7	1388320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246058	7	1388320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245978	7	1388295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245980	7	1388295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245981	7	1388295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245988	7	1388294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245997	7	1388293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246001	7	1388321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1246051	7	1388304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246059	7	1388320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245972	7	1388291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245974	7	1388291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245976	7	1388291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245986	7	1388294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245987	7	1388294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245989	7	1388294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245995	7	1388293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245996	7	1388293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245998	7	1388293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1245999	7	1388321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	1332.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1246049	7	1388304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246052	7	1388304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246057	7	1388320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246060	7	1388320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1245973	7	1388291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245975	7	1388291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1245977	7	1388295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1245990	7	1388294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1245992	7	1388292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1245993	7	1388292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246000	7	1388321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	1775	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1246050	7	1388304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:01.0	32:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246010	7	1388335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246012	7	1388335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246016	7	1388343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246018	7	1388336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246019	7	1388336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246022	7	1388349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246027	7	1388351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246029	7	1388351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246003	7	1388330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246004	7	1388330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246005	7	1388330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246007	7	1388330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246009	7	1388335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246011	7	1388335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246014	7	1388343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246017	7	1388343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246028	7	1388351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246008	7	1388335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246013	7	1388343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246015	7	1388343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246023	7	1388349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246024	7	1388349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246026	7	1388351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246033	7	1388357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	63	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1246006	7	1388330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246020	7	1388336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246021	7	1388336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246025	7	1388349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246030	7	1388357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	1337.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1246031	7	1388357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	1775	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1246032	7	1388357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1246035	7	1388361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246037	7	1388361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246038	7	1388361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246039	7	1388366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246043	7	1388366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246045	7	1388367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246034	7	1388361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246041	7	1388366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246047	7	1388367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246048	7	1388367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246064	7	1388376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246040	7	1388366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246042	7	1388366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246046	7	1388367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246062	7	1388376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246036	7	1388361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246044	7	1388367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246061	7	1388376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1246063	7	1388376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246066	7	1388392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246075	7	1388402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246076	7	1388402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246077	7	1388402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246081	7	1388397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246085	7	1388387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	1775	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246151	7	1388407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246153	7	1388413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246763	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246065	7	1388392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246079	7	1388397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246083	7	1388397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246086	7	1388387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246090	7	1388384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246147	7	1388407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246155	7	1388413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246156	7	1388413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246766	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246768	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246067	7	1388392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246069	7	1388392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246073	7	1388380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246074	7	1388402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246084	7	1388387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	1342.6	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246087	7	1388387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246088	7	1388384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246146	7	1388407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246149	7	1388407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246150	7	1388407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246152	7	1388413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246154	7	1388413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246761	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246762	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246764	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246068	7	1388392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246070	7	1388380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246071	7	1388380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246072	7	1388380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246078	7	1388402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246080	7	1388397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246082	7	1388397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246089	7	1388384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246091	7	1388384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246148	7	1388407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246157	7	1388413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:04.0	32:04.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246765	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246767	7	1388489	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246097	7	1388419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246102	7	1388431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246105	7	1388431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246106	7	1388437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246108	7	1388437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246110	7	1388437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246111	7	1388428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246112	7	1388428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246115	7	1388440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	1362.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246093	7	1388423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246095	7	1388423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246099	7	1388419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246103	7	1388431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246104	7	1388431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246113	7	1388428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246114	7	1388428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246121	7	1388446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246094	7	1388423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246096	7	1388423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246100	7	1388419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246109	7	1388437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246116	7	1388440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	1775	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246118	7	1388440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246119	7	1388446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246122	7	1388446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246092	7	1388423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246098	7	1388419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246101	7	1388431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246107	7	1388437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246117	7	1388440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246120	7	1388446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246123	7	1388450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246128	7	1388461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246159	7	1388455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246161	7	1388455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246162	7	1388469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246163	7	1388469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246164	7	1388469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246167	7	1388473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	1774.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246130	7	1388461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246132	7	1388461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246133	7	1388459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246134	7	1388459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246136	7	1388459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246137	7	1388459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246158	7	1388455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246166	7	1388473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	1376.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246168	7	1388473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246125	7	1388450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246126	7	1388450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1246127	7	1388450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246129	7	1388461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246131	7	1388461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246160	7	1388455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246169	7	1388473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1246124	7	1388450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246135	7	1388459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246165	7	1388469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246170	7	1388486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246181	7	1388477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246190	7	1388481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246192	7	1388481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246207	7	1388511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246235	7	1388499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246238	7	1388499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246247	7	1388506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246176	7	1388488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246178	7	1388488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246179	7	1388488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246191	7	1388481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246193	7	1388481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246209	7	1388511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246210	7	1388511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246236	7	1388499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246239	7	1388499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246177	7	1388488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246183	7	1388477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246208	7	1388511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246245	7	1388506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246246	7	1388506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246250	7	1388506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246171	7	1388486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246172	7	1388486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246173	7	1388486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246174	7	1388486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246175	7	1388488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246180	7	1388477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246182	7	1388477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246189	7	1388481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246237	7	1388499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246240	7	1388499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246248	7	1388506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246249	7	1388506	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:07.0	32:07.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246202	7	1388529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246211	7	1388524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246217	7	1388534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246194	7	1388516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246195	7	1388516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246204	7	1388529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246212	7	1388524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246218	7	1388534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246196	7	1388516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246199	7	1388517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246200	7	1388517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246201	7	1388517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	62	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246206	7	1388529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246213	7	1388524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246214	7	1388524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246215	7	1388524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:08.0	32:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246216	7	1388534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246219	7	1388534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246197	7	1388516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246198	7	1388517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	1390.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246203	7	1388529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246205	7	1388529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246220	7	1388543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246222	7	1388543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246224	7	1388543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246225	7	1388555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246226	7	1388555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246227	7	1388555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246230	7	1388553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246231	7	1388553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246233	7	1388553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246234	7	1388553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246244	7	1388544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246252	7	1388552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246257	7	1388554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246229	7	1388555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246254	7	1388552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	62	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246275	7	1388570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246221	7	1388543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246223	7	1388543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246228	7	1388555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246232	7	1388553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246242	7	1388544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246253	7	1388552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246255	7	1388554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246256	7	1388554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246258	7	1388554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246241	7	1388544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246243	7	1388544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246251	7	1388552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	1408.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1246274	7	1388570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246276	7	1388570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246277	7	1388570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246259	7	1388574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246264	7	1388584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1246266	7	1388584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246271	7	1388579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246282	7	1388605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	1406.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246302	7	1388609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246332	7	1388589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:10.0	32:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246335	7	1388589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:10.0	32:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246273	7	1388579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246278	7	1388595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246281	7	1388595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246301	7	1388609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246303	7	1388609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246304	7	1388609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246334	7	1388589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:10.0	32:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246260	7	1388574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246262	7	1388574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246265	7	1388584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246267	7	1388584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246269	7	1388579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246270	7	1388579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246280	7	1388595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246283	7	1388605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246261	7	1388574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246263	7	1388574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246268	7	1388584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246272	7	1388579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246279	7	1388595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246284	7	1388605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246285	7	1388605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	62	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246333	7	1388589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:10.0	32:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246336	7	1388589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:10.0	32:10.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246337	7	1388589	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:10.0	32:10.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246286	7	1388613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246293	7	1388623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246308	7	1388628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246288	7	1388613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246290	7	1388613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246291	7	1388623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246297	7	1388618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246298	7	1388618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246305	7	1388628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246339	7	1388599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246343	7	1388599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246289	7	1388613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246296	7	1388618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246299	7	1388618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246306	7	1388628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246341	7	1388599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246342	7	1388599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246287	7	1388613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246292	7	1388623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246294	7	1388623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246295	7	1388623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:11.0	32:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246300	7	1388618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246307	7	1388628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246338	7	1388599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246340	7	1388599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246309	7	1388632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246320	7	1388636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246328	7	1388650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246347	7	1388655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246313	7	1388640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246315	7	1388640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246317	7	1388640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246322	7	1388645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246324	7	1388645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246326	7	1388645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246344	7	1388655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246310	7	1388632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246311	7	1388632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246312	7	1388632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246314	7	1388640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246316	7	1388640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246318	7	1388636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	1407.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246319	7	1388636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246323	7	1388645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246325	7	1388645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246329	7	1388650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246331	7	1388650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246346	7	1388655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246321	7	1388636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	62	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246327	7	1388650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246330	7	1388650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246345	7	1388655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246352	7	1388665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246356	7	1388665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246358	7	1388681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246360	7	1388681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246361	7	1388681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246363	7	1388676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246365	7	1388676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246378	7	1388698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246351	7	1388659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246354	7	1388665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246357	7	1388681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246366	7	1388676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246374	7	1388672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246376	7	1388698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246348	7	1388659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1246350	7	1388659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246353	7	1388665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246355	7	1388665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246359	7	1388681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246362	7	1388676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246364	7	1388676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246367	7	1388663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246368	7	1388663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246369	7	1388663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246370	7	1388663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246371	7	1388672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	1404.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246373	7	1388672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246349	7	1388659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246372	7	1388672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246375	7	1388698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246377	7	1388698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246379	7	1388710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246385	7	1388716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246390	7	1388715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246394	7	1388702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246401	7	1388717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246405	7	1388720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246423	7	1388684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246428	7	1388692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246431	7	1388692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246380	7	1388710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246382	7	1388710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246383	7	1388710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246386	7	1388716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246388	7	1388716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246389	7	1388715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246391	7	1388715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246392	7	1388715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246398	7	1388717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246399	7	1388717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246400	7	1388717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246402	7	1388720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	1394.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246421	7	1388684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246424	7	1388684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246425	7	1388684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246426	7	1388684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246432	7	1388692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246381	7	1388710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246384	7	1388716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246387	7	1388716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246396	7	1388702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246403	7	1388720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246404	7	1388720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246422	7	1388684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246429	7	1388692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246393	7	1388715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246395	7	1388702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246397	7	1388702	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246427	7	1388692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246430	7	1388692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246412	7	1388742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246414	7	1388742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246433	7	1388752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246436	7	1388752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246438	7	1388733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246410	7	1388737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246416	7	1388747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246435	7	1388752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246406	7	1388737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246408	7	1388737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246411	7	1388742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246413	7	1388742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246415	7	1388742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246418	7	1388747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246434	7	1388752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246437	7	1388733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246439	7	1388733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246440	7	1388733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246407	7	1388737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246409	7	1388737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246417	7	1388747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246419	7	1388747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246420	7	1388747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246442	7	1388760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	1774.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246443	7	1388760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246447	7	1388764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246452	7	1388769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246463	7	1388756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246490	7	1388792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246444	7	1388760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	62	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246445	7	1388764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246451	7	1388769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246453	7	1388769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246457	7	1388774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246441	7	1388760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	1378.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246459	7	1388774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246461	7	1388756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246462	7	1388756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246487	7	1388792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246488	7	1388792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246446	7	1388764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246448	7	1388764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246449	7	1388764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1246450	7	1388769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246454	7	1388769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246455	7	1388774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246456	7	1388774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246458	7	1388774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246460	7	1388756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246489	7	1388792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246464	7	1388800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246491	7	1388818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246510	7	1388779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246513	7	1388779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246515	7	1388779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246466	7	1388800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246468	7	1388800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246472	7	1388813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246473	7	1388813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246485	7	1388799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246486	7	1388799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	62	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246494	7	1388818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246512	7	1388779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246516	7	1388785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246518	7	1388785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246519	7	1388785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246467	7	1388800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246471	7	1388813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246474	7	1388808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246476	7	1388808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246479	7	1388791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246481	7	1388791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246484	7	1388799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	1774.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246493	7	1388818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246520	7	1388785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246521	7	1388785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246465	7	1388800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246469	7	1388813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246470	7	1388813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246475	7	1388808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246477	7	1388808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246478	7	1388808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246480	7	1388791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246482	7	1388791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246483	7	1388799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	1346.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1246492	7	1388818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246511	7	1388779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246514	7	1388779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246517	7	1388785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246496	7	1388822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246498	7	1388822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246501	7	1388832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246502	7	1388832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246503	7	1388832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246504	7	1388832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246506	7	1388827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246538	7	1388837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246539	7	1388845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246505	7	1388827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246508	7	1388827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246525	7	1388838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246541	7	1388845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246542	7	1388845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246495	7	1388822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246500	7	1388832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246507	7	1388827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246522	7	1388838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	1328.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246535	7	1388837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246536	7	1388837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246497	7	1388822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246499	7	1388822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246509	7	1388827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246523	7	1388838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	1774.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246524	7	1388838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246537	7	1388837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246540	7	1388845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246564	7	1388863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246534	7	1388849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246544	7	1388858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246545	7	1388858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246546	7	1388858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246565	7	1388863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246526	7	1388853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246527	7	1388853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246528	7	1388853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246530	7	1388853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246531	7	1388849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246533	7	1388849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246547	7	1388858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246566	7	1388863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246529	7	1388853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246532	7	1388849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246543	7	1388858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246562	7	1388863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246563	7	1388863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246550	7	1388880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246559	7	1388901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246561	7	1388901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246567	7	1388885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246573	7	1388889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246576	7	1388897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1246578	7	1388897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246594	7	1388868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246597	7	1388868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246598	7	1388868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246606	7	1388874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246548	7	1388880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	1310.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246549	7	1388880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	1774.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246552	7	1388884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246554	7	1388884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246558	7	1388901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246560	7	1388901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246568	7	1388885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246569	7	1388885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246570	7	1388885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246571	7	1388889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246595	7	1388868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246604	7	1388874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246607	7	1388874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246609	7	1388874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246556	7	1388884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246575	7	1388897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246577	7	1388897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246599	7	1388868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246605	7	1388874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246608	7	1388874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246551	7	1388880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246553	7	1388884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246555	7	1388884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246557	7	1388901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246572	7	1388889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246574	7	1388889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246596	7	1388868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246588	7	1388920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246590	7	1388915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246592	7	1388915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246603	7	1388906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	62	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246611	7	1388925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246612	7	1388925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246615	7	1388929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246618	7	1388933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246580	7	1388910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246581	7	1388910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246582	7	1388910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246583	7	1388910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246585	7	1388920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246586	7	1388920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246587	7	1388920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246589	7	1388915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246602	7	1388906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246616	7	1388929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246619	7	1388933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246621	7	1388933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246614	7	1388929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246617	7	1388929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246620	7	1388933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246579	7	1388910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246584	7	1388920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:21.0	32:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246591	7	1388915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246593	7	1388915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:21.0	32:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246600	7	1388906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	1295.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246601	7	1388906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	1774.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246610	7	1388925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246613	7	1388925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246627	7	1388947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246639	7	1388958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247223	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247224	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247230	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246622	7	1388937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246624	7	1388937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246626	7	1388937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246632	7	1388942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247225	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247228	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246623	7	1388937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246625	7	1388937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246628	7	1388947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246630	7	1388947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246631	7	1388947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246633	7	1388942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246635	7	1388942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246638	7	1388958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	1774.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1246640	7	1388958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247229	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246629	7	1388947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246634	7	1388942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246636	7	1388942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246637	7	1388958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	1290.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247226	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247227	7	1389119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1246642	7	1388968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246643	7	1388968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246646	7	1388980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246647	7	1388980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246653	7	1388985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246661	7	1388969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246697	7	1388962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246700	7	1388962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1246641	7	1388968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246645	7	1388980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246652	7	1388985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246655	7	1388986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246656	7	1388986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246664	7	1388976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246666	7	1388976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246689	7	1388952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246692	7	1388952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246698	7	1388962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246701	7	1388962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246644	7	1388968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246654	7	1388985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246657	7	1388986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246660	7	1388969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246662	7	1388969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246687	7	1388952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246690	7	1388952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246691	7	1388952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246702	7	1388962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246648	7	1388980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246649	7	1388980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246650	7	1388985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246651	7	1388985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246658	7	1388986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246659	7	1388986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246663	7	1388969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246665	7	1388976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246667	7	1388976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246688	7	1388952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246699	7	1388962	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246670	7	1388995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246671	7	1388995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246675	7	1389003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246684	7	1389009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246686	7	1389009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246693	7	1388999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246696	7	1388999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246668	7	1388995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	1293	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246669	7	1388995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	1774.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246678	7	1389008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246680	7	1389008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246695	7	1388999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246706	7	1389022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246723	7	1389018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246672	7	1389003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246679	7	1389008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246682	7	1389009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246694	7	1388999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246705	7	1389022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246724	7	1389018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246725	7	1389018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246673	7	1389003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246674	7	1389003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246676	7	1389003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246677	7	1389008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246681	7	1389008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246683	7	1389009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246685	7	1389009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246703	7	1389022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246704	7	1389022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246722	7	1389018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246710	7	1389030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246717	7	1389040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246718	7	1389040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246720	7	1389040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246730	7	1389051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246731	7	1389051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246708	7	1389030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246712	7	1389035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246707	7	1389030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246709	7	1389030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246719	7	1389040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246726	7	1389026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	1318.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246727	7	1389026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	1774.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246728	7	1389026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246733	7	1389051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246711	7	1389030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246713	7	1389035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246714	7	1389035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246715	7	1389035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246716	7	1389035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246721	7	1389040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246729	7	1389026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	62	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246732	7	1389051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246734	7	1389065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246741	7	1389070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246750	7	1389080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246751	7	1389080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246756	7	1389084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	63	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246758	7	1389061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246735	7	1389065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246740	7	1389070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246742	7	1389070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246744	7	1389071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246745	7	1389071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246747	7	1389071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246748	7	1389071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1246749	7	1389080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246754	7	1389084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	1774.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246755	7	1389084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246759	7	1389061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246736	7	1389065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246737	7	1389065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246738	7	1389065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246753	7	1389084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	1332.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246757	7	1389061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246739	7	1389070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246743	7	1389070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246746	7	1389071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246752	7	1389080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246760	7	1389061	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246769	7	1389088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246780	7	1389097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246784	7	1389102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246787	7	1389102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246796	7	1389115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246799	7	1389115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246770	7	1389088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246771	7	1389088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246772	7	1389088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246773	7	1389092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246777	7	1389092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246778	7	1389097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246785	7	1389102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246786	7	1389102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246798	7	1389115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246775	7	1389092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246774	7	1389092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246776	7	1389092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246779	7	1389097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246781	7	1389097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246782	7	1389097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246783	7	1389102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246797	7	1389115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246791	7	1389107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246795	7	1389111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246802	7	1389127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246803	7	1389127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246804	7	1389127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246818	7	1389123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246792	7	1389111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	1343.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246793	7	1389111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	1774.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246801	7	1389127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246805	7	1389131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246807	7	1389131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246809	7	1389131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246814	7	1389132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246815	7	1389123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246816	7	1389123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246817	7	1389123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246788	7	1389107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246789	7	1389107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246794	7	1389111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1246800	7	1389127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246806	7	1389131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246808	7	1389131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246790	7	1389107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246810	7	1389132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246811	7	1389132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246812	7	1389132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246813	7	1389132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246826	7	1389154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246832	7	1389172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246833	7	1389159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246835	7	1389159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246837	7	1389171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246839	7	1389171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1246845	7	1389158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	63	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246847	7	1389173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246866	7	1389141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246879	7	1389148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246880	7	1389148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246819	7	1389166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246820	7	1389166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246824	7	1389154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246831	7	1389172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246834	7	1389159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246836	7	1389159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1246843	7	1389158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246848	7	1389173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246849	7	1389173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246865	7	1389141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246868	7	1389141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246869	7	1389141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246882	7	1389148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246822	7	1389166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1246827	7	1389154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1246828	7	1389172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246830	7	1389172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1246844	7	1389158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1246846	7	1389173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1246867	7	1389141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1246881	7	1389148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246883	7	1389148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1246884	7	1389148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1246821	7	1389166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246823	7	1389166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246825	7	1389154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246829	7	1389172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246838	7	1389171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246840	7	1389171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246841	7	1389171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246842	7	1389158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	1375.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246870	7	1389141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246853	7	1389185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246859	7	1389191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246877	7	1389195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246888	7	1389193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246850	7	1389185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246851	7	1389185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246852	7	1389185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246854	7	1389185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246856	7	1389191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246861	7	1389194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246863	7	1389194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246872	7	1389190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246876	7	1389195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246887	7	1389193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246857	7	1389191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246858	7	1389191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246862	7	1389194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246871	7	1389190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246873	7	1389190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246878	7	1389195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246885	7	1389193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246855	7	1389191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246860	7	1389194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246864	7	1389194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246874	7	1389190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246875	7	1389195	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	1394	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246886	7	1389193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246892	7	1389212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246904	7	1389221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246893	7	1389216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246898	7	1389222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246907	7	1389221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246899	7	1389222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246900	7	1389222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246905	7	1389221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246906	7	1389221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246889	7	1389212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246890	7	1389212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246891	7	1389212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246894	7	1389216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246895	7	1389216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246896	7	1389216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246897	7	1389216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246901	7	1389222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246902	7	1389222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246903	7	1389221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246910	7	1389237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246911	7	1389237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246915	7	1389241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246916	7	1389259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246921	7	1389265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246922	7	1389265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246928	7	1389264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246932	7	1389247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246908	7	1389237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246909	7	1389237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246914	7	1389241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246917	7	1389259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246924	7	1389265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246925	7	1389265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246927	7	1389264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246929	7	1389264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246956	7	1389231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246969	7	1389245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246912	7	1389241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	1409.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246913	7	1389241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246918	7	1389259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246919	7	1389259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246920	7	1389259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246926	7	1389264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246954	7	1389231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246957	7	1389231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246964	7	1389255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246965	7	1389255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246966	7	1389255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246968	7	1389245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246971	7	1389245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246972	7	1389245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246923	7	1389265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246930	7	1389264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246931	7	1389247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246933	7	1389247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246934	7	1389247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246955	7	1389231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246958	7	1389231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246959	7	1389231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246967	7	1389255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246970	7	1389245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1246973	7	1389245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1246936	7	1389282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246938	7	1389282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246941	7	1389274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246945	7	1389291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246946	7	1389291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246953	7	1389287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246960	7	1389297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246962	7	1389297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246944	7	1389291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246951	7	1389287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246952	7	1389287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246935	7	1389282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246937	7	1389282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246943	7	1389274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246963	7	1389297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246974	7	1389278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	1439.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246975	7	1389278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246977	7	1389278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246939	7	1389282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246940	7	1389274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246942	7	1389274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246947	7	1389291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246948	7	1389291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246949	7	1389287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246950	7	1389287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246961	7	1389297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1246976	7	1389278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246980	7	1389310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246984	7	1389311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247201	7	1389301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247203	7	1389301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246978	7	1389310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246982	7	1389310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246985	7	1389311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246994	7	1389306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246995	7	1389306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246987	7	1389311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246992	7	1389306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1246993	7	1389306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247010	7	1389333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	1449.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247012	7	1389333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247013	7	1389333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1246979	7	1389310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246981	7	1389310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246983	7	1389311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1246986	7	1389311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247011	7	1389333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247200	7	1389301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247202	7	1389301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247204	7	1389301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1246991	7	1389331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246996	7	1389348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246997	7	1389348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1246998	7	1389348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247003	7	1389349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247006	7	1389330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247008	7	1389330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247023	7	1389313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247026	7	1389313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247027	7	1389313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247043	7	1389332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247022	7	1389313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247025	7	1389313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247042	7	1389332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247044	7	1389332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247047	7	1389332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247001	7	1389349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247002	7	1389349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247004	7	1389349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247007	7	1389330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247009	7	1389330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247024	7	1389313	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1246988	7	1389331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246989	7	1389331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246990	7	1389331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1246999	7	1389348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247000	7	1389348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247005	7	1389349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247045	7	1389332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247046	7	1389332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247014	7	1389358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247018	7	1389360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247028	7	1389366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247034	7	1389371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247040	7	1389376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247048	7	1389377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	1470.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247049	7	1389377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247050	7	1389377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247015	7	1389358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247016	7	1389358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247020	7	1389360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247030	7	1389366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247033	7	1389371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247036	7	1389371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247029	7	1389366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247031	7	1389366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247032	7	1389366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247017	7	1389358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1247019	7	1389360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247021	7	1389360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247035	7	1389371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247037	7	1389371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247038	7	1389376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247039	7	1389376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247041	7	1389376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247051	7	1389377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247053	7	1389398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247055	7	1389398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247057	7	1389403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247058	7	1389403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247060	7	1389403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247067	7	1389384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247054	7	1389398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247056	7	1389398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247059	7	1389403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247063	7	1389388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247066	7	1389384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247068	7	1389384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247061	7	1389403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247064	7	1389388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247069	7	1389384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247052	7	1389398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247062	7	1389388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247065	7	1389388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247070	7	1389422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247077	7	1389427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247078	7	1389427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247080	7	1389418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	1486.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247081	7	1389418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247082	7	1389418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247084	7	1389408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247121	7	1389412	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247124	7	1389412	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247845	7	1389436	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:38.0	32:38.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247079	7	1389427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247087	7	1389408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247102	7	1389389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247103	7	1389389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247105	7	1389389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247106	7	1389389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247107	7	1389389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247125	7	1389412	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247841	7	1389436	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247843	7	1389436	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:38.0	32:38.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247071	7	1389422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247073	7	1389422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247074	7	1389422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247075	7	1389427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247083	7	1389418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247086	7	1389408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247122	7	1389412	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247072	7	1389422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247076	7	1389427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247085	7	1389408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247104	7	1389389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247120	7	1389412	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247123	7	1389412	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247842	7	1389436	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247844	7	1389436	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247094	7	1389437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247095	7	1389437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247110	7	1389432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247118	7	1389456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247108	7	1389432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247109	7	1389432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247116	7	1389456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247119	7	1389456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247096	7	1389437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247093	7	1389437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247111	7	1389432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247117	7	1389456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247088	7	1389446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247113	7	1389455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	1774.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247128	7	1389472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247140	7	1389482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247142	7	1389482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247089	7	1389446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247091	7	1389446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247097	7	1389445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247098	7	1389445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247099	7	1389445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247114	7	1389455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247129	7	1389472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247133	7	1389463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247135	7	1389463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247141	7	1389482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247092	7	1389446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247100	7	1389445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247101	7	1389445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247112	7	1389455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	1490.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247127	7	1389472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247137	7	1389464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247138	7	1389464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247139	7	1389464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247090	7	1389446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247115	7	1389455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1247126	7	1389472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247130	7	1389472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247131	7	1389463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247132	7	1389463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247134	7	1389463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247136	7	1389464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247143	7	1389482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247145	7	1389487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	1774.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247146	7	1389487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247154	7	1389502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247157	7	1389502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247182	7	1389473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247144	7	1389487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	1481.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247148	7	1389501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247153	7	1389502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247159	7	1389491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247161	7	1389491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247180	7	1389473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247183	7	1389473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247196	7	1389495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247199	7	1389495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247147	7	1389487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247150	7	1389501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247152	7	1389501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247158	7	1389491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247160	7	1389491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247181	7	1389473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247184	7	1389473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247185	7	1389473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247194	7	1389495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247197	7	1389495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247149	7	1389501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247151	7	1389501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247155	7	1389502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247156	7	1389502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247195	7	1389495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247198	7	1389495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247167	7	1389515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247169	7	1389515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247171	7	1389523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247172	7	1389523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247173	7	1389523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247175	7	1389528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247187	7	1389519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	1774.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247533	7	1389598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247163	7	1389511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247164	7	1389511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247165	7	1389511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247166	7	1389515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247176	7	1389528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247179	7	1389528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247189	7	1389519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	62	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247192	7	1389533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247162	7	1389511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247170	7	1389523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247177	7	1389528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247178	7	1389528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247186	7	1389519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	1473.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247188	7	1389519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247191	7	1389533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247531	7	1389598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247532	7	1389598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247534	7	1389598	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247168	7	1389515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247174	7	1389523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247190	7	1389533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247193	7	1389533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247208	7	1389537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247205	7	1389537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247209	7	1389541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247210	7	1389541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247206	7	1389537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247211	7	1389541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247212	7	1389541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247207	7	1389537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247215	7	1389545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247219	7	1389549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247220	7	1389549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247221	7	1389549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247231	7	1389561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	1462.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247234	7	1389561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	63	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1247213	7	1389545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247217	7	1389545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247240	7	1389565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247242	7	1389565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247243	7	1389565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247281	7	1389554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247282	7	1389554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247284	7	1389554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247285	7	1389554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247286	7	1389554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247218	7	1389549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247254	7	1389580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247256	7	1389580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247257	7	1389580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247214	7	1389545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247216	7	1389545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247222	7	1389549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1247232	7	1389561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	1774.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247233	7	1389561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247241	7	1389565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247255	7	1389580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247283	7	1389554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:44.0	32:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247235	7	1389575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247265	7	1389602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	63	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247288	7	1389611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247296	7	1389569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247300	7	1389569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247236	7	1389575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247244	7	1389586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247251	7	1389585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247252	7	1389585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247253	7	1389585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247258	7	1389584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247260	7	1389584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247262	7	1389602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	1442.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247263	7	1389602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	1774.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247289	7	1389611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247295	7	1389569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247298	7	1389569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247238	7	1389575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247250	7	1389585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247261	7	1389584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247287	7	1389611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247297	7	1389569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247299	7	1389569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247237	7	1389575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247239	7	1389575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247245	7	1389586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247246	7	1389586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247247	7	1389586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247248	7	1389586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247249	7	1389585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247259	7	1389584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247264	7	1389602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247290	7	1389611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247266	7	1389606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247267	7	1389606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247276	7	1389615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247280	7	1389615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247291	7	1389625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247293	7	1389625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247294	7	1389625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247301	7	1389626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247305	7	1389633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	1437.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247306	7	1389633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	1774.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247308	7	1389633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	63	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247268	7	1389606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247270	7	1389606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247274	7	1389616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247275	7	1389616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247277	7	1389615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247278	7	1389615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247279	7	1389615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247292	7	1389625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247303	7	1389626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247304	7	1389626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247269	7	1389606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247271	7	1389616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247272	7	1389616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247273	7	1389616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247302	7	1389626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247307	7	1389633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1247312	7	1389653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247313	7	1389637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247315	7	1389637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247322	7	1389672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247339	7	1389642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247349	7	1389652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247579	7	1389643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247309	7	1389653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247314	7	1389637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247316	7	1389637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247318	7	1389662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247324	7	1389672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247342	7	1389642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247343	7	1389642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247352	7	1389652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247580	7	1389643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247311	7	1389653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247321	7	1389662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247323	7	1389672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247325	7	1389672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247341	7	1389642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247350	7	1389652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247581	7	1389643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247310	7	1389653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247317	7	1389637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247319	7	1389662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247320	7	1389662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247340	7	1389642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247348	7	1389652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247351	7	1389652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247353	7	1389652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:47.0	32:47.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247577	7	1389643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247578	7	1389643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1247327	7	1389674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	1774.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247335	7	1389680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247360	7	1389665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247326	7	1389674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	1440.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247328	7	1389674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247337	7	1389680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247363	7	1389665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247336	7	1389680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247338	7	1389680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247359	7	1389665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247362	7	1389665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247329	7	1389674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247358	7	1389665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247361	7	1389665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247330	7	1389684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247344	7	1389689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247346	7	1389689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247347	7	1389689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247354	7	1389693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247355	7	1389693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247345	7	1389689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247331	7	1389684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247333	7	1389684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247357	7	1389693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247364	7	1389697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	1458	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247365	7	1389697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	1774.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247366	7	1389697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247367	7	1389697	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247384	7	1389702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247332	7	1389684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247334	7	1389684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:49.0	32:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247356	7	1389693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247382	7	1389702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247383	7	1389702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247385	7	1389702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247369	7	1389701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247371	7	1389701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247374	7	1389710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247375	7	1389710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247376	7	1389710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247379	7	1389715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247380	7	1389715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247381	7	1389715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247391	7	1389725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247401	7	1389730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	1774.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247422	7	1389719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247425	7	1389719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247368	7	1389701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247370	7	1389701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247372	7	1389701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:50.0	32:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247377	7	1389710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247392	7	1389725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247423	7	1389719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247426	7	1389719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247427	7	1389719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247373	7	1389710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247378	7	1389715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247393	7	1389725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247394	7	1389725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247402	7	1389730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247400	7	1389730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	1467.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247403	7	1389730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247424	7	1389719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:50.0	32:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247404	7	1389749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	7.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247405	7	1389749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247406	7	1389749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247414	7	1389753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247432	7	1389729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247433	7	1389729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247415	7	1389753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247434	7	1389729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247386	7	1389739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247388	7	1389739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:51.0	32:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247390	7	1389739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:51.0	32:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247397	7	1389744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247399	7	1389744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247407	7	1389749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247416	7	1389753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247436	7	1389729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247387	7	1389739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247389	7	1389739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247395	7	1389744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247396	7	1389744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247398	7	1389744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247413	7	1389753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247435	7	1389729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247437	7	1389729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247409	7	1389757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247417	7	1389763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247429	7	1389764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	1774.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247443	7	1389762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247445	7	1389762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247449	7	1389775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247408	7	1389757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247410	7	1389757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247412	7	1389757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247421	7	1389763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247431	7	1389764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1247444	7	1389762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247447	7	1389775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	7.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247448	7	1389775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247419	7	1389763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247420	7	1389763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247428	7	1389764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	1471.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247430	7	1389764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247450	7	1389775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247411	7	1389757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247418	7	1389763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247446	7	1389762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247439	7	1389776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247453	7	1389784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247455	7	1389799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	1481.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247471	7	1389810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247489	7	1389793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247490	7	1389793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247657	7	1389787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247659	7	1389787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248112	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247440	7	1389776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247441	7	1389776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247442	7	1389776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247452	7	1389784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247458	7	1389799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247486	7	1389793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247658	7	1389787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248109	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1248113	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247454	7	1389784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247456	7	1389799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	1774.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247457	7	1389799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247469	7	1389810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247485	7	1389793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247488	7	1389793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247656	7	1389787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247660	7	1389787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248110	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1248111	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247438	7	1389776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247451	7	1389784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247468	7	1389810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247470	7	1389810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247487	7	1389793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:53.0	32:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248107	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1248108	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1248114	7	1389902	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1247462	7	1389809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247472	7	1389822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247483	7	1389826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247484	7	1389826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247459	7	1389809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247460	7	1389809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247461	7	1389809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247463	7	1389809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247475	7	1389822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247481	7	1389826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	1485.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247492	7	1389803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247465	7	1389818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247491	7	1389803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247494	7	1389803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247496	7	1389803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247464	7	1389818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247466	7	1389818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247467	7	1389818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247473	7	1389822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247474	7	1389822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247482	7	1389826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247493	7	1389803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247495	7	1389803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247476	7	1389830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247478	7	1389830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247480	7	1389830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247501	7	1389839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247504	7	1389839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247516	7	1389843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247517	7	1389843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247500	7	1389835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247515	7	1389843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247499	7	1389835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247502	7	1389839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247477	7	1389830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247479	7	1389830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247497	7	1389835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247498	7	1389835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247503	7	1389839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247514	7	1389843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247524	7	1389868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247525	7	1389868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247526	7	1389868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247548	7	1389856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247551	7	1389856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247553	7	1389856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247505	7	1389847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247510	7	1389852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	1486.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247511	7	1389852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247523	7	1389868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247549	7	1389856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1247507	7	1389847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247512	7	1389852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247513	7	1389852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247552	7	1389856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247506	7	1389847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247508	7	1389847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247509	7	1389847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247550	7	1389856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:56.0	32:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247528	7	1389869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247537	7	1389881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247540	7	1389885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247542	7	1389885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247562	7	1389862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247529	7	1389869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247538	7	1389881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247539	7	1389885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247541	7	1389885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247559	7	1389862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247563	7	1389862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247518	7	1389876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247519	7	1389876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247520	7	1389876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247522	7	1389876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247527	7	1389869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247530	7	1389869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247535	7	1389881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	1485.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247536	7	1389881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247521	7	1389876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247558	7	1389862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247560	7	1389862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247561	7	1389862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247543	7	1389889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247554	7	1389894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247555	7	1389894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247569	7	1389898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247572	7	1389898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247575	7	1389906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247570	7	1389898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247571	7	1389898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247573	7	1389906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	1477.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247583	7	1389907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247544	7	1389889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247546	7	1389889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247557	7	1389894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247574	7	1389906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247576	7	1389906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	62	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247584	7	1389907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247545	7	1389889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247547	7	1389889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247556	7	1389894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247582	7	1389907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247585	7	1389907	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247589	7	1389921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247630	7	1389919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247631	7	1389919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247566	7	1389914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247567	7	1389914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247568	7	1389914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247586	7	1389921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247627	7	1389919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247565	7	1389914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247587	7	1389921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247605	7	1389940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247606	7	1389940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247607	7	1389940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247564	7	1389914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247588	7	1389921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247604	7	1389940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247626	7	1389919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247628	7	1389919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247629	7	1389919	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:59.0	32:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247591	7	1389935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247595	7	1389948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:00.0	33:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247601	7	1389944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247602	7	1389944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247603	7	1389944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	62	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247610	7	1389953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247593	7	1389935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247597	7	1389948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247608	7	1389953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247609	7	1389953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247611	7	1389953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247638	7	1389929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247640	7	1389929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247592	7	1389935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247594	7	1389935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247598	7	1389948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247599	7	1389948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:00.0	33:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247600	7	1389944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	1468.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247625	7	1389957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247636	7	1389929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247639	7	1389929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247641	7	1389929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247590	7	1389935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247596	7	1389948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247622	7	1389957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247623	7	1389957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247624	7	1389957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1247637	7	1389929	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247612	7	1389961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247617	7	1389966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:01.0	33:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247620	7	1389966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247634	7	1389971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247635	7	1389971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247649	7	1389975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247650	7	1389975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247661	7	1389979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247664	7	1389979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247614	7	1389961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247616	7	1389961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247618	7	1389966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247662	7	1389979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247615	7	1389961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247619	7	1389966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247633	7	1389971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247648	7	1389975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247613	7	1389961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247621	7	1389966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:01.0	33:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247632	7	1389971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	1466.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247647	7	1389975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247663	7	1389979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247643	7	1389983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247653	7	1389988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247654	7	1389988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247706	7	1389997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247709	7	1389997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247642	7	1389983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247652	7	1389988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247655	7	1389988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:02.0	33:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247666	7	1389993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247667	7	1389993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247674	7	1390003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	1476.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247704	7	1389997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247707	7	1389997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247644	7	1389983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247646	7	1389983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247651	7	1389988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:02.0	33:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247665	7	1389993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247668	7	1389993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247675	7	1390003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247676	7	1390003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247705	7	1389997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247708	7	1389997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:02.0	33:02.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247645	7	1389983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247677	7	1390003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247670	7	1390009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247672	7	1390009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247673	7	1390009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247680	7	1390023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247682	7	1390023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247683	7	1390022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247686	7	1390022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247689	7	1390018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247693	7	1390024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247699	7	1390036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247723	7	1390007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247671	7	1390009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247678	7	1390023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247684	7	1390022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247688	7	1390018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247690	7	1390018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247692	7	1390024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247698	7	1390036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247722	7	1390007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247669	7	1390009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247685	7	1390022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247691	7	1390018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247694	7	1390024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247695	7	1390024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247697	7	1390036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247719	7	1390007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247720	7	1390007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247724	7	1390007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247679	7	1390023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247681	7	1390023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247687	7	1390022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247696	7	1390036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247721	7	1390007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247702	7	1390045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247731	7	1390071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247735	7	1390049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247737	7	1390049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247738	7	1390049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247710	7	1390040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247717	7	1390059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247718	7	1390059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247732	7	1390071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247739	7	1390054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247742	7	1390054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247700	7	1390045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	1488.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247701	7	1390045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247703	7	1390045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247712	7	1390040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247714	7	1390040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247715	7	1390059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247733	7	1390071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1247743	7	1390054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247744	7	1390063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247746	7	1390063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247747	7	1390063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247711	7	1390040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247713	7	1390040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247716	7	1390059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247730	7	1390071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247734	7	1390049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247736	7	1390049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247740	7	1390054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247741	7	1390054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247745	7	1390063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247757	7	1390090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247758	7	1390090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247759	7	1390090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247775	7	1390119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247776	7	1390119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247777	7	1390119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247803	7	1390079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247806	7	1390079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247807	7	1390079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247725	7	1390080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247726	7	1390080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247749	7	1390075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247750	7	1390075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247778	7	1390119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247804	7	1390079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247728	7	1390080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247748	7	1390075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	1520.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247751	7	1390075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247727	7	1390080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247729	7	1390080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247760	7	1390090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247802	7	1390079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247805	7	1390079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:05.0	33:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247762	7	1390107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247764	7	1390107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247765	7	1390107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247766	7	1390108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:06.0	33:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247771	7	1390105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247816	7	1390094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247819	7	1390094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247752	7	1390096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247754	7	1390096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247756	7	1390096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247763	7	1390107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247784	7	1390123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	1525.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247787	7	1390123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247817	7	1390094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247753	7	1390096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247755	7	1390096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247761	7	1390107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247767	7	1390108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247768	7	1390108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247769	7	1390108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247774	7	1390105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247785	7	1390123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247770	7	1390108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247772	7	1390105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247773	7	1390105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247786	7	1390123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247818	7	1390094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247820	7	1390094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247821	7	1390094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247794	7	1390137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247796	7	1390137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247797	7	1390137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247798	7	1390132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247800	7	1390132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247808	7	1390146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247812	7	1390150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247815	7	1390150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247779	7	1390127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247780	7	1390127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247789	7	1390136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247791	7	1390136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247795	7	1390137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247814	7	1390150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247782	7	1390127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247788	7	1390136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247790	7	1390136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247792	7	1390136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247811	7	1390146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247813	7	1390150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247781	7	1390127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247783	7	1390127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247793	7	1390137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247799	7	1390132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247801	7	1390132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247809	7	1390146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247810	7	1390146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247824	7	1390154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247826	7	1390154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247832	7	1390164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247837	7	1390156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	1529.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247854	7	1390183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247897	7	1390176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1247823	7	1390154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247825	7	1390154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247828	7	1390163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247830	7	1390163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247836	7	1390164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247839	7	1390156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247856	7	1390173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247857	7	1390173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247858	7	1390173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247898	7	1390176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247899	7	1390176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247829	7	1390163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247833	7	1390164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247834	7	1390164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247835	7	1390164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247840	7	1390156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247852	7	1390183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247896	7	1390176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247822	7	1390154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247827	7	1390163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247831	7	1390163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247838	7	1390156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247851	7	1390183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247853	7	1390183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247855	7	1390173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247900	7	1390176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247901	7	1390176	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:08.0	33:08.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1247863	7	1390202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247864	7	1390204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247869	7	1390187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247874	7	1390212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247902	7	1390230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247905	7	1390230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247916	7	1390191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247917	7	1390191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247846	7	1390197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247847	7	1390197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247859	7	1390202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247860	7	1390202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247865	7	1390204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247867	7	1390204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247875	7	1390212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247903	7	1390230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1247915	7	1390191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247918	7	1390191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1247919	7	1390191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	flow	246	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248774	7	1390216	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247849	7	1390197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247862	7	1390202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247866	7	1390204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247873	7	1390212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	1534.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247904	7	1390230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248775	7	1390216	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1248778	7	1390216	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:09.0	33:09.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247848	7	1390197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247850	7	1390197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247861	7	1390202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:09.0	33:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247868	7	1390204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247870	7	1390187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247871	7	1390187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247872	7	1390187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247876	7	1390212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247914	7	1390191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248776	7	1390216	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:09.0	33:09.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1248777	7	1390216	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1247877	7	1390221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247883	7	1390234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247891	7	1390239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247894	7	1390226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247906	7	1390244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247910	7	1390248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	1547.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247879	7	1390221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247881	7	1390221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247885	7	1390234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247889	7	1390239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247893	7	1390226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247908	7	1390244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247913	7	1390248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247878	7	1390221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247880	7	1390221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1247884	7	1390234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247895	7	1390226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247907	7	1390244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247909	7	1390244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247911	7	1390248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247912	7	1390248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1247882	7	1390234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247886	7	1390234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:10.0	33:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247887	7	1390239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247888	7	1390239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247890	7	1390239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1247892	7	1390226	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247931	7	1390257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247933	7	1390257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1247937	7	1390267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1247955	7	1390281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247956	7	1390281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1247920	7	1390252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1247925	7	1390262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247929	7	1390262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247932	7	1390257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247934	7	1390257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247938	7	1390267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247953	7	1390281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247921	7	1390252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247935	7	1390267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247941	7	1390272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247922	7	1390252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247923	7	1390252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247924	7	1390252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247926	7	1390262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247927	7	1390262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247928	7	1390262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247930	7	1390257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247936	7	1390267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247939	7	1390272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247940	7	1390272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247942	7	1390272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247954	7	1390281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247943	7	1390295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247965	7	1390300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247972	7	1390310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247973	7	1390310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247974	7	1390310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247989	7	1390271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247991	7	1390271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247992	7	1390271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1247994	7	1390271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248464	7	1390473	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1248466	7	1390473	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1247945	7	1390295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247947	7	1390295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247948	7	1390303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247949	7	1390303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247950	7	1390303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247962	7	1390300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247964	7	1390300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248010	7	1390286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248012	7	1390286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248013	7	1390286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1247944	7	1390295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247946	7	1390295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247951	7	1390303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247952	7	1390303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:12.0	33:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247957	7	1390285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	1562.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247958	7	1390285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	1774.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247959	7	1390285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247961	7	1390300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247993	7	1390271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248008	7	1390286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248011	7	1390286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248465	7	1390473	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1247960	7	1390285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247963	7	1390300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247971	7	1390310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1247990	7	1390271	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248009	7	1390286	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248463	7	1390473	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1247966	7	1390318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247975	7	1390314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247982	7	1390319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247995	7	1390329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	1571.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247997	7	1390329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247998	7	1390329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1247968	7	1390318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247977	7	1390314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247981	7	1390319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247985	7	1390330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247986	7	1390330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247987	7	1390330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248001	7	1390320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247967	7	1390318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247969	7	1390318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247970	7	1390318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1247978	7	1390314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247979	7	1390319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247983	7	1390319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247999	7	1390320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248000	7	1390320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248002	7	1390320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1247976	7	1390314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1247980	7	1390319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1247984	7	1390330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247988	7	1390330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1247996	7	1390329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA	1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248003	7	1390341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248007	7	1390341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248014	7	1390354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248015	7	1390354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248019	7	1390359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248030	7	1390347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248032	7	1390370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	1558.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248034	7	1390370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248005	7	1390341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248020	7	1390359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248023	7	1390359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1248028	7	1390347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248035	7	1390370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248036	7	1390374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248038	7	1390374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248039	7	1390374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248004	7	1390341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248006	7	1390341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248016	7	1390354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248017	7	1390354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248021	7	1390359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248022	7	1390359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248024	7	1390346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248027	7	1390346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248037	7	1390374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248018	7	1390354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:14.0	33:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248025	7	1390346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248026	7	1390346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248029	7	1390347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248031	7	1390347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248033	7	1390370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA	1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248052	7	1390394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248065	7	1390403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248087	7	1390364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248090	7	1390364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248091	7	1390364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248041	7	1390378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248043	7	1390378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248045	7	1390389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248054	7	1390394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248102	7	1390379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248105	7	1390379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248042	7	1390378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248044	7	1390378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248047	7	1390389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248049	7	1390389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248050	7	1390394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248051	7	1390394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248053	7	1390394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248057	7	1390399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248058	7	1390399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248064	7	1390403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248067	7	1390403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248088	7	1390364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248101	7	1390379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248104	7	1390379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248040	7	1390378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248046	7	1390389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248048	7	1390389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248055	7	1390399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248056	7	1390399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248066	7	1390403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248086	7	1390364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248089	7	1390364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248103	7	1390379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248106	7	1390379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248060	7	1390415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248062	7	1390415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248069	7	1390425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248071	7	1390425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248072	7	1390425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248079	7	1390407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248082	7	1390408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248061	7	1390415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248063	7	1390415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248073	7	1390420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248075	7	1390420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248078	7	1390407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	1537.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248080	7	1390407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248081	7	1390407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248085	7	1390408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248059	7	1390415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248068	7	1390425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248077	7	1390420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248083	7	1390408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248084	7	1390408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248070	7	1390425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248074	7	1390420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248076	7	1390420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248095	7	1390430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248097	7	1390434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248099	7	1390434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248100	7	1390434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248116	7	1390447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248118	7	1390447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248120	7	1390443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248121	7	1390443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248123	7	1390443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248134	7	1390455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248092	7	1390430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248096	7	1390434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248124	7	1390443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248125	7	1390439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248127	7	1390439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248128	7	1390439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248129	7	1390453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	1503	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248131	7	1390453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248115	7	1390447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248122	7	1390443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1248133	7	1390455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248136	7	1390455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248093	7	1390430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248094	7	1390430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248098	7	1390434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248117	7	1390447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248119	7	1390447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248126	7	1390439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248130	7	1390453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248132	7	1390453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248135	7	1390455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248138	7	1390471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248158	7	1390496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248161	7	1390501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248179	7	1390461	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248182	7	1390461	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248194	7	1390472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248197	7	1390472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248198	7	1390472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248140	7	1390471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248142	7	1390484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248144	7	1390484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248146	7	1390484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248149	7	1390485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248155	7	1390467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248157	7	1390496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248162	7	1390501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248163	7	1390501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248165	7	1390500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248178	7	1390461	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248181	7	1390461	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248193	7	1390472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248196	7	1390472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248139	7	1390471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248141	7	1390471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248152	7	1390467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248154	7	1390467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248159	7	1390496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248160	7	1390501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248180	7	1390461	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248183	7	1390461	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248195	7	1390472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248137	7	1390471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248143	7	1390484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248145	7	1390484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248147	7	1390485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248148	7	1390485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248150	7	1390485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248151	7	1390485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248153	7	1390467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248156	7	1390496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248164	7	1390500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	1485.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248166	7	1390500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248167	7	1390500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248184	7	1390523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248188	7	1390508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248189	7	1390508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248190	7	1390508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248192	7	1390508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248169	7	1390513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248171	7	1390513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248172	7	1390513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248177	7	1390514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248170	7	1390513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248173	7	1390514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:19.0	33:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248176	7	1390514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248185	7	1390523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248186	7	1390523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248191	7	1390508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248168	7	1390513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248174	7	1390514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248175	7	1390514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248187	7	1390523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248203	7	1390531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248209	7	1390539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248214	7	1390532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248217	7	1390544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248221	7	1390555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248223	7	1390555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248199	7	1390527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248202	7	1390527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248205	7	1390531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248206	7	1390531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248216	7	1390544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248219	7	1390544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248224	7	1390555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248207	7	1390539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248208	7	1390539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248210	7	1390539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248212	7	1390532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	1463.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248215	7	1390532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248218	7	1390544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248200	7	1390527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248201	7	1390527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248204	7	1390531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248211	7	1390539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248213	7	1390532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248220	7	1390544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1248222	7	1390555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248225	7	1390559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248233	7	1390575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248236	7	1390577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248239	7	1390577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248246	7	1390576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp		13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248249	7	1390574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248272	7	1390549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248275	7	1390549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	battery		35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248276	7	1390549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	flow		271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248294	7	1390564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	battery		80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248227	7	1390559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248229	7	1390559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248231	7	1390575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248237	7	1390577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248241	7	1390570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248242	7	1390570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248244	7	1390576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC		1382.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248245	7	1390576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA		1774.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248247	7	1390576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH		63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248271	7	1390549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248274	7	1390549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	status	Fault:None		status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248291	7	1390564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248295	7	1390564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	flow		245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248226	7	1390559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248228	7	1390559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248230	7	1390575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248234	7	1390575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248235	7	1390577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248238	7	1390577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248250	7	1390574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248251	7	1390574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248273	7	1390549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	state	In monitor		state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248232	7	1390575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248240	7	1390570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248243	7	1390570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH		59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248248	7	1390574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC		7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248290	7	1390564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248292	7	1390564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248293	7	1390564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:21.0	33:21.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248253	7	1390596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248258	7	1390601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248260	7	1390601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248262	7	1390592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC		5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248282	7	1390615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA		1774.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248309	7	1390619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248255	7	1390596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248257	7	1390601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248259	7	1390601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248261	7	1390601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248266	7	1390606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248267	7	1390606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248269	7	1390606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248278	7	1390611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248281	7	1390615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC		1341.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248284	7	1390615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH		63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248265	7	1390592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH		56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248277	7	1390611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248279	7	1390611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248308	7	1390619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248252	7	1390596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248254	7	1390596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248256	7	1390596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248263	7	1390592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248264	7	1390592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248268	7	1390606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248270	7	1390606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248280	7	1390611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248283	7	1390615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp		13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248306	7	1390619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC		7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248307	7	1390619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248285	7	1390623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248287	7	1390623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248289	7	1390623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248297	7	1390628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248298	7	1390628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:23.0	33:23.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248302	7	1390634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248305	7	1390634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248286	7	1390623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248299	7	1390628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248300	7	1390628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:23.0	33:23.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248301	7	1390634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:23.0	33:23.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248313	7	1390633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH		56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248288	7	1390623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248296	7	1390628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248303	7	1390634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248304	7	1390634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248310	7	1390633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC		5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248311	7	1390633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248312	7	1390633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248314	7	1390648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC		4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248319	7	1390656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248323	7	1390652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC		1310.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248326	7	1390652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH		63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248327	7	1390667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248328	7	1390667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248338	7	1390677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248371	7	1390642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	status	Fault:None		status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1248372	7	1390642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	battery		35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248380	7	1390661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248383	7	1390661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	battery		80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248315	7	1390648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248318	7	1390656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248322	7	1390656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248325	7	1390652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp		13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248331	7	1390667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248332	7	1390672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248333	7	1390672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248335	7	1390672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248336	7	1390672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248368	7	1390642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248369	7	1390642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248379	7	1390661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248382	7	1390661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248384	7	1390661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	flow		244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248320	7	1390656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248329	7	1390667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248337	7	1390677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC		7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248339	7	1390677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248370	7	1390642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248373	7	1390642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	flow		271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248381	7	1390661	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:24.0	33:24.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248316	7	1390648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248317	7	1390648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248321	7	1390656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248324	7	1390652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA		1774.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248330	7	1390667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248334	7	1390672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248340	7	1390677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248343	7	1390683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248346	7	1390698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248347	7	1390698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248348	7	1390698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248352	7	1390699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248353	7	1390699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248360	7	1390682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC		4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248364	7	1390694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC		1276.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248341	7	1390683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248345	7	1390683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248349	7	1390698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248350	7	1390698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248354	7	1390699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248355	7	1390699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248357	7	1390681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248361	7	1390682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248362	7	1390682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248363	7	1390682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248367	7	1390694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH		63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248342	7	1390683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248344	7	1390683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248351	7	1390699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248356	7	1390681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC		5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248358	7	1390681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp		15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248359	7	1390681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH		57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248365	7	1390694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA		1774.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248366	7	1390694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp		13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248376	7	1390709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248385	7	1390717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248390	7	1390720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248394	7	1390720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248396	7	1390727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248399	7	1390731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248401	7	1390731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248405	7	1390708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248409	7	1390735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp		13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248374	7	1390709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248378	7	1390709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248386	7	1390717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248387	7	1390717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248391	7	1390720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248404	7	1390708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248709	7	1390834	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1248388	7	1390717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248389	7	1390717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248392	7	1390720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248393	7	1390720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248395	7	1390727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC		5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248397	7	1390727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp		15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248398	7	1390727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH		57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1248400	7	1390731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248406	7	1390708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248407	7	1390735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC		1264.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248711	7	1390834	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1248375	7	1390709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248377	7	1390709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248402	7	1390731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248403	7	1390708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC		7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248408	7	1390735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA		1774.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248410	7	1390735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH		63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1248708	7	1390834	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1248710	7	1390834	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1248411	7	1390745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248413	7	1390745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248415	7	1390745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248417	7	1390756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248419	7	1390756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1248423	7	1390761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248457	7	1390739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248460	7	1390739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248474	7	1390750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248476	7	1390750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	battery	80	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248412	7	1390745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248414	7	1390745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248416	7	1390756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248422	7	1390761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248440	7	1390772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248442	7	1390772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248458	7	1390739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248461	7	1390739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	battery	35	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248472	7	1390750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248475	7	1390750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248421	7	1390761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248424	7	1390761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248441	7	1390772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248473	7	1390750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248477	7	1390750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248418	7	1390756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248420	7	1390756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248425	7	1390761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248439	7	1390772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248459	7	1390739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248462	7	1390739	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:27.0	33:27.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248427	7	1390766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1248428	7	1390766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1248431	7	1390770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248434	7	1390782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248446	7	1390773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	62	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248451	7	1390792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248452	7	1390787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248432	7	1390770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248433	7	1390770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248448	7	1390792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248450	7	1390792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248453	7	1390787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248454	7	1390787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248426	7	1390766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1248429	7	1390766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1248444	7	1390773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	1774.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248447	7	1390792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248455	7	1390787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248456	7	1390787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248430	7	1390770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248435	7	1390782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248436	7	1390782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248437	7	1390782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248438	7	1390782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248443	7	1390773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	1257.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248445	7	1390773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248449	7	1390792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248480	7	1390819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248487	7	1390818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248493	7	1390801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248467	7	1390805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248479	7	1390819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248481	7	1390819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248482	7	1390819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248483	7	1390818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248489	7	1390797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248490	7	1390797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248492	7	1390801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248494	7	1390801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248496	7	1390811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	1259.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248499	7	1390811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	62	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248501	7	1390810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248503	7	1390810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248468	7	1390805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248470	7	1390805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248471	7	1390805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248485	7	1390818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248488	7	1390797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248491	7	1390797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248498	7	1390811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248469	7	1390805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248478	7	1390819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248484	7	1390818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248486	7	1390818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248495	7	1390801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248497	7	1390811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	1774.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1248500	7	1390810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248502	7	1390810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248506	7	1390838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248508	7	1390838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248515	7	1390850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248519	7	1390859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248520	7	1390859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248523	7	1390863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248525	7	1390863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248528	7	1390871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248530	7	1390871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248531	7	1390865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	1273.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1248555	7	1390828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248507	7	1390838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248516	7	1390850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248552	7	1390828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1248574	7	1390843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248505	7	1390838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248510	7	1390849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248512	7	1390849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248513	7	1390849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248518	7	1390850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248524	7	1390863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248527	7	1390871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248529	7	1390871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248532	7	1390865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	1774.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248533	7	1390865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248534	7	1390865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248554	7	1390828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248573	7	1390843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248576	7	1390843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248578	7	1390843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248504	7	1390838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248509	7	1390849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248511	7	1390849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248514	7	1390850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248517	7	1390850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248521	7	1390859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248522	7	1390859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248526	7	1390863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248550	7	1390828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248551	7	1390828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248553	7	1390828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248575	7	1390843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248577	7	1390843	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:30.0	33:30.0	battery	80	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248535	7	1390875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248537	7	1390875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248542	7	1390880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:31.0	33:31.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248544	7	1390880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:31.0	33:31.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248547	7	1390881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248539	7	1390875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248540	7	1390880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248543	7	1390880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248546	7	1390881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248548	7	1390881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248538	7	1390875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248545	7	1390881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248536	7	1390875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248541	7	1390880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248549	7	1390881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248561	7	1390899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248567	7	1390906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248569	7	1390898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248579	7	1390911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248584	7	1390916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248590	7	1390894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248592	7	1390894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248556	7	1390890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248558	7	1390890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248559	7	1390890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248562	7	1390899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248563	7	1390899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248564	7	1390906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248565	7	1390906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248566	7	1390906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248568	7	1390906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248580	7	1390911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248581	7	1390911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248591	7	1390894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248557	7	1390890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248570	7	1390898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248572	7	1390898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248582	7	1390911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248583	7	1390911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248586	7	1390916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248587	7	1390916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248589	7	1390894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248560	7	1390899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	1295.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248571	7	1390898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248585	7	1390916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248588	7	1390916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248599	7	1390927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248600	7	1390927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248602	7	1390949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248606	7	1390949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248609	7	1390955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248614	7	1390931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248641	7	1390921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248663	7	1390944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248665	7	1390944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248593	7	1390932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248604	7	1390949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248612	7	1390931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	1343.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248618	7	1390933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248664	7	1390944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248598	7	1390927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248601	7	1390927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248605	7	1390949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248607	7	1390955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248608	7	1390955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248610	7	1390955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248611	7	1390955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248620	7	1390960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248622	7	1390960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1248623	7	1390960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248640	7	1390921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248643	7	1390921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	battery		35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248644	7	1390921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	flow		271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248661	7	1390944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248662	7	1390944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248594	7	1390932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248595	7	1390932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248596	7	1390932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248597	7	1390932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248603	7	1390949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248613	7	1390931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA		1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248615	7	1390931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH		63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248616	7	1390933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC		7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248617	7	1390933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248619	7	1390933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248621	7	1390960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248639	7	1390921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248642	7	1390921	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248666	7	1390944	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:33.0	33:33.0	flow		244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248635	7	1390970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248645	7	1390969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC		6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248655	7	1390987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248627	7	1390964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248634	7	1390970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248638	7	1390970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248649	7	1390978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC		1371.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248651	7	1390978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp		13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248656	7	1390987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248629	7	1390975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248631	7	1390975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248636	7	1390970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248646	7	1390969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248650	7	1390978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA		1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248652	7	1390978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH		63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248653	7	1390987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC		7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248654	7	1390987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248624	7	1390964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248625	7	1390964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248626	7	1390964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248628	7	1390964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248630	7	1390975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248632	7	1390975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248633	7	1390975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248637	7	1390970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248647	7	1390969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp		15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248648	7	1390969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH		57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248657	7	1390991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248667	7	1391005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248669	7	1391005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248671	7	1391005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248673	7	1390995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248675	7	1390995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248678	7	1391000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248681	7	1391000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248658	7	1390991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248668	7	1391005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248670	7	1391005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248680	7	1391000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248659	7	1390991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248660	7	1390991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248672	7	1390995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248679	7	1391000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248674	7	1390995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248676	7	1390995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248677	7	1391000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248682	7	1391016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC		6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248684	7	1391016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp		15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248691	7	1391020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA		1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248693	7	1391020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH		63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248706	7	1391028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248729	7	1391048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248730	7	1391048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248685	7	1391016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH		57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248686	7	1391022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC		7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248687	7	1391022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248692	7	1391020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp		13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248695	7	1391035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248697	7	1391035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248704	7	1391028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248707	7	1391028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248728	7	1391048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248741	7	1391010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	state	In monitor state			Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248698	7	1391035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248702	7	1391033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248703	7	1391033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248705	7	1391028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248726	7	1391048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248683	7	1391016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248688	7	1391022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248689	7	1391022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248690	7	1391020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC		1404.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248694	7	1391035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248696	7	1391035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248699	7	1391033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248700	7	1391033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248701	7	1391033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248727	7	1391048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1248739	7	1391010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248740	7	1391010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248742	7	1391010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248743	7	1391010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248744	7	1391010	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:36.0	33:36.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248713	7	1391065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248717	7	1391053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248722	7	1391070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248724	7	1391070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248731	7	1391061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	1476.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248734	7	1391061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248735	7	1391057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248746	7	1391075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248747	7	1391075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248754	7	1391029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248757	7	1391029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248712	7	1391065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248733	7	1391061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248736	7	1391057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248738	7	1391057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248755	7	1391029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248758	7	1391029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248721	7	1391070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248723	7	1391070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248725	7	1391070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248732	7	1391061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248748	7	1391075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248759	7	1391029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248714	7	1391065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248715	7	1391065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248716	7	1391065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248718	7	1391053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248719	7	1391053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248720	7	1391053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248737	7	1391057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248745	7	1391075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248756	7	1391029	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248750	7	1391083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248761	7	1391092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248762	7	1391092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248763	7	1391092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248764	7	1391092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248770	7	1391088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248771	7	1391088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248780	7	1391106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248752	7	1391083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248765	7	1391093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248766	7	1391093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248768	7	1391093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248781	7	1391106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248782	7	1391106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248784	7	1391102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248785	7	1391102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248751	7	1391083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248753	7	1391083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248760	7	1391092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248767	7	1391093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248772	7	1391088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248773	7	1391088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248783	7	1391102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	1507.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248749	7	1391083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248769	7	1391093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248779	7	1391106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248786	7	1391102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1248798	7	1391131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248803	7	1391135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248834	7	1391110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249580	7	1391145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1249582	7	1391145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1249583	7	1391145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:39.0	33:39.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1248789	7	1391113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248793	7	1391120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248794	7	1391120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248795	7	1391120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248797	7	1391131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248799	7	1391131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248800	7	1391131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248802	7	1391135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248838	7	1391110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249581	7	1391145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:39.0	33:39.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1248787	7	1391113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248788	7	1391113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248792	7	1391120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248801	7	1391135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248804	7	1391135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248835	7	1391110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249579	7	1391145	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1248790	7	1391113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248791	7	1391120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248796	7	1391131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248805	7	1391135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248833	7	1391110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248836	7	1391110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248837	7	1391110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:39.0	33:39.0	battery	35	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248806	7	1391141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248812	7	1391150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248813	7	1391150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248815	7	1391151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	1774.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1248820	7	1391160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248824	7	1391167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248825	7	1391167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248826	7	1391167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248831	7	1391166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248832	7	1391166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248870	7	1391122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248809	7	1391141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248810	7	1391150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248819	7	1391160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248821	7	1391160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248822	7	1391160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248827	7	1391167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248840	7	1391158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248872	7	1391122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248873	7	1391122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248811	7	1391150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248814	7	1391151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	1528.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1248823	7	1391167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248841	7	1391158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248871	7	1391122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248874	7	1391122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248875	7	1391122	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1248807	7	1391141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248808	7	1391141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248816	7	1391151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1248817	7	1391151	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	63	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1248818	7	1391160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248828	7	1391166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248829	7	1391166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248830	7	1391166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248839	7	1391158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248842	7	1391158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248844	7	1391184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248846	7	1391184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248849	7	1391177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248850	7	1391177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248858	7	1391189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248860	7	1391189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248861	7	1391189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248863	7	1391182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	1774.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248864	7	1391182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248867	7	1391181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248845	7	1391184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248847	7	1391184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248862	7	1391182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	1550.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248865	7	1391182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	63	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248843	7	1391184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248852	7	1391196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248854	7	1391196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248859	7	1391189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248868	7	1391181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248869	7	1391181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248848	7	1391177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248851	7	1391177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248853	7	1391196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248855	7	1391196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248856	7	1391196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248857	7	1391189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248866	7	1391181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248878	7	1391200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248882	7	1391214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248884	7	1391214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248885	7	1391224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248893	7	1391223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248894	7	1391223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248898	7	1391215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248899	7	1391227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	1558.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248902	7	1391227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	63	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248903	7	1391230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248931	7	1391197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248881	7	1391214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248883	7	1391214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248887	7	1391224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248891	7	1391223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248892	7	1391223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248900	7	1391227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	1774.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248905	7	1391230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248906	7	1391230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248927	7	1391197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248930	7	1391197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248876	7	1391200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248879	7	1391200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248880	7	1391214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1248890	7	1391223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248901	7	1391227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1248926	7	1391197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248929	7	1391197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248877	7	1391200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248886	7	1391224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248888	7	1391224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248889	7	1391224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248895	7	1391215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248896	7	1391215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248897	7	1391215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1248904	7	1391230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1248928	7	1391197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:42.0	33:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1248912	7	1391261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1248916	7	1391261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248921	7	1391256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248923	7	1391247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248950	7	1391231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248953	7	1391231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248910	7	1391248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248914	7	1391261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248917	7	1391256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248952	7	1391231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248955	7	1391231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248908	7	1391248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248909	7	1391248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248911	7	1391248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248913	7	1391261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248915	7	1391261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248922	7	1391247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248925	7	1391247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248907	7	1391248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248918	7	1391256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248919	7	1391256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248920	7	1391256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248924	7	1391247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248951	7	1391231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248954	7	1391231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1248933	7	1391266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248934	7	1391266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248942	7	1391283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248946	7	1391284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248959	7	1391274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249140	7	1391278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249142	7	1391278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248932	7	1391266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248936	7	1391270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	1567.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1248937	7	1391270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	1774.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1248938	7	1391270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1248941	7	1391283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248943	7	1391283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248947	7	1391284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249138	7	1391278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248935	7	1391266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248939	7	1391270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	62	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1248949	7	1391284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248957	7	1391274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249139	7	1391278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248940	7	1391283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248944	7	1391283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248945	7	1391284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248948	7	1391284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248956	7	1391274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248958	7	1391274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249141	7	1391278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1248967	7	1391296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248972	7	1391311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248976	7	1391311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248980	7	1391312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249010	7	1391294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248960	7	1391293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248961	7	1391293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248963	7	1391293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248981	7	1391312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248983	7	1391327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248984	7	1391327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1248985	7	1391327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249013	7	1391294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248970	7	1391298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	13.8	C	Green	42.811	-78.8392	2	LINC .107	FALSE	42.811	-78.8392
1248971	7	1391298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	62	%	Green	42.811	-78.8392	2	LINC .107	FALSE	42.811	-78.8392
1248973	7	1391311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248975	7	1391311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248979	7	1391312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248982	7	1391327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249009	7	1391294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249012	7	1391294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248962	7	1391293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1248964	7	1391296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248965	7	1391296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248966	7	1391296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248968	7	1391298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	1590.7	?g/m3	Green	42.811	-78.8392	2	LINC .107	FALSE	42.811	-78.8392
1248969	7	1391298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	1774.2	?g/m3	Green	42.811	-78.8392	2	LINC .107	FALSE	42.811	-78.8392
1248974	7	1391311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248977	7	1391312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248978	7	1391312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249008	7	1391294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249011	7	1391294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:45.0	33:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1248991	7	1391342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248995	7	1391342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1248997	7	1391335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1248998	7	1391335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249000	7	1391331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249001	7	1391331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249003	7	1391331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249005	7	1391339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	1774.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1249007	7	1391339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1249024	7	1391313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249027	7	1391313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249028	7	1391313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249216	7	1391427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1248986	7	1391341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1248988	7	1391341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1248990	7	1391341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248996	7	1391335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249002	7	1391331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1248992	7	1391342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248993	7	1391342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248994	7	1391342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1248999	7	1391335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249006	7	1391339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1249025	7	1391313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249214	7	1391427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1249215	7	1391427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1249217	7	1391427	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1248987	7	1391341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1248989	7	1391341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249004	7	1391339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	1596.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1249023	7	1391313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249026	7	1391313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249017	7	1391353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249018	7	1391358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249020	7	1391358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249021	7	1391358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249029	7	1391357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249033	7	1391357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249016	7	1391353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249022	7	1391358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249030	7	1391357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249042	7	1391371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249043	7	1391371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249044	7	1391371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249045	7	1391371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249014	7	1391353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249015	7	1391353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249032	7	1391357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249019	7	1391358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249031	7	1391357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249034	7	1391372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	1601.3	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1249038	7	1391367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249046	7	1391400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249051	7	1391389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249052	7	1391389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249053	7	1391389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249054	7	1391389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249082	7	1391379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249084	7	1391379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249085	7	1391379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249035	7	1391372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1249039	7	1391367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249040	7	1391367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249047	7	1391400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249049	7	1391400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249057	7	1391385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249087	7	1391379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249036	7	1391372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1249037	7	1391372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	63	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1249041	7	1391367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249048	7	1391400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249050	7	1391400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249055	7	1391389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249056	7	1391385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249059	7	1391385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249083	7	1391379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249086	7	1391379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:48.0	33:48.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249058	7	1391385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249066	7	1391416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249068	7	1391416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249071	7	1391414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249078	7	1391413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249080	7	1391413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249088	7	1391391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249091	7	1391391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249061	7	1391405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1249063	7	1391405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	63	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1249065	7	1391416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249069	7	1391414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249074	7	1391406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249090	7	1391391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249104	7	1391431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249106	7	1391431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249062	7	1391405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1249064	7	1391416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249067	7	1391416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249093	7	1391391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249060	7	1391405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	1638.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1249070	7	1391414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249072	7	1391414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249073	7	1391414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249075	7	1391406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249076	7	1391406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249077	7	1391406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249079	7	1391413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249081	7	1391413	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249089	7	1391391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249092	7	1391391	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249105	7	1391431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249107	7	1391431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249099	7	1391439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249111	7	1391435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249113	7	1391449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1249114	7	1391449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249095	7	1391444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249097	7	1391444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249100	7	1391439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249109	7	1391435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249096	7	1391444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249101	7	1391439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249102	7	1391439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249103	7	1391439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249110	7	1391435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249115	7	1391449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249094	7	1391444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249098	7	1391444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249108	7	1391435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	1668.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249112	7	1391449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249116	7	1391466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249118	7	1391466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249121	7	1391453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249122	7	1391453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249126	7	1391465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249128	7	1391465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249117	7	1391466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249119	7	1391466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249123	7	1391453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249127	7	1391465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249129	7	1391465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249120	7	1391466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249124	7	1391453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249125	7	1391465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249146	7	1391490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249147	7	1391490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249148	7	1391488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249153	7	1391487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249154	7	1391487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249155	7	1391487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249163	7	1391454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249165	7	1391454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249181	7	1391463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249184	7	1391463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249137	7	1391483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	63	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249143	7	1391490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249144	7	1391490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249145	7	1391490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249150	7	1391488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249183	7	1391463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249130	7	1391479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249131	7	1391479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249132	7	1391479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249133	7	1391479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249134	7	1391483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	1698.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249152	7	1391488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249156	7	1391487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249162	7	1391454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249164	7	1391454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249180	7	1391463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249182	7	1391463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249135	7	1391483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249136	7	1391483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249149	7	1391488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249151	7	1391488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249161	7	1391454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249166	7	1391454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249185	7	1391463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249159	7	1391489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249169	7	1391506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249502	7	1391589	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1249158	7	1391489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249178	7	1391505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249504	7	1391589	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1249157	7	1391489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249160	7	1391489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249176	7	1391505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249501	7	1391589	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1249503	7	1391589	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1249167	7	1391506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	1733.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249168	7	1391506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	1774.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249170	7	1391506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	62	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1249177	7	1391505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249179	7	1391505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249173	7	1391513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249175	7	1391513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249187	7	1391523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249188	7	1391523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249193	7	1391518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249195	7	1391518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249202	7	1391532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249203	7	1391532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249172	7	1391513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249174	7	1391513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249186	7	1391523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249189	7	1391523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249221	7	1391541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249222	7	1391539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	1742.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249225	7	1391539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	62	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249191	7	1391518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249199	7	1391528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249200	7	1391532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249201	7	1391532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1249218	7	1391541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249220	7	1391541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249224	7	1391539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249171	7	1391513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249190	7	1391523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249192	7	1391518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249194	7	1391518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249196	7	1391528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249197	7	1391528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249198	7	1391528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249219	7	1391541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249223	7	1391539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249205	7	1391562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249207	7	1391562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249226	7	1391540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249228	7	1391540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249240	7	1391575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249241	7	1391575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249243	7	1391575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249263	7	1391536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249278	7	1391555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249281	7	1391555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249283	7	1391555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249206	7	1391562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249211	7	1391561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249213	7	1391561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249230	7	1391540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249233	7	1391571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249234	7	1391571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249262	7	1391536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249265	7	1391536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249267	7	1391536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249279	7	1391555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249282	7	1391555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249204	7	1391562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249208	7	1391562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249210	7	1391561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249212	7	1391561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249232	7	1391571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249264	7	1391536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249266	7	1391536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249209	7	1391561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249227	7	1391540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249229	7	1391540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249231	7	1391571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249242	7	1391575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249280	7	1391555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249235	7	1391579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249246	7	1391580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249249	7	1391597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	1741.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249286	7	1391602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249245	7	1391580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249252	7	1391597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	62	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249253	7	1391590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249255	7	1391590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249256	7	1391590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249284	7	1391602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249287	7	1391602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249238	7	1391579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249239	7	1391579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249244	7	1391580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249250	7	1391597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249236	7	1391579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249237	7	1391579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249247	7	1391580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249248	7	1391580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249251	7	1391597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249254	7	1391590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249285	7	1391602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249270	7	1391603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249276	7	1391605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249289	7	1391604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249290	7	1391604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249293	7	1391625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249297	7	1391624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249298	7	1391624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249259	7	1391601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249260	7	1391601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249261	7	1391601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249268	7	1391603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249277	7	1391605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249296	7	1391624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	1739.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249258	7	1391601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249274	7	1391605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249291	7	1391604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249299	7	1391624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	63	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1249257	7	1391601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249269	7	1391603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249271	7	1391603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249272	7	1391603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:57.0	33:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249273	7	1391605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249275	7	1391605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249288	7	1391604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249292	7	1391625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249294	7	1391625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249295	7	1391625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249301	7	1391632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249302	7	1391632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1249303	7	1391632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249304	7	1391632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249306	7	1391643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249308	7	1391643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249309	7	1391643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249328	7	1391668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	1729.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249335	7	1391667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249349	7	1391635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249514	7	1391644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249310	7	1391659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249313	7	1391659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249314	7	1391663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249317	7	1391663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249330	7	1391668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249333	7	1391667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249346	7	1391635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249350	7	1391635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249356	7	1391645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249300	7	1391632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249305	7	1391643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249311	7	1391659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249312	7	1391659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249316	7	1391663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249329	7	1391668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249331	7	1391668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	63	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1249345	7	1391635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249348	7	1391635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249355	7	1391645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249358	7	1391645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249360	7	1391645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249516	7	1391644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249517	7	1391644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249307	7	1391643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249315	7	1391663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249332	7	1391667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249334	7	1391667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249347	7	1391635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249357	7	1391645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249359	7	1391645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249515	7	1391644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249518	7	1391644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249324	7	1391680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249326	7	1391680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249344	7	1391685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249354	7	1391689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249320	7	1391669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249341	7	1391685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249342	7	1391685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249343	7	1391685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249353	7	1391689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249319	7	1391669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249321	7	1391669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249322	7	1391669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249323	7	1391680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249318	7	1391669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249325	7	1391680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249327	7	1391680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249351	7	1391689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249352	7	1391689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249336	7	1391693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249363	7	1391698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249365	7	1391698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249371	7	1391707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249361	7	1391698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249366	7	1391703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	1712.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1249379	7	1391714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249382	7	1391714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249338	7	1391693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249340	7	1391693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249367	7	1391703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1249369	7	1391703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	63	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1249370	7	1391707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249373	7	1391707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249381	7	1391714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249337	7	1391693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249339	7	1391693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249362	7	1391698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249364	7	1391698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249368	7	1391703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1249372	7	1391707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249380	7	1391714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249374	7	1391732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249375	7	1391732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249376	7	1391732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249384	7	1391721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249385	7	1391721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249387	7	1391741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	1674.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1249388	7	1391741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	1774.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1249392	7	1391711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249402	7	1391745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249420	7	1391720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249426	7	1391730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249428	7	1391730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249393	7	1391711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249394	7	1391711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249395	7	1391711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249403	7	1391745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249423	7	1391720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1249424	7	1391730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249427	7	1391730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249383	7	1391721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249386	7	1391721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249390	7	1391741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH		63	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249401	7	1391745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC		6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249419	7	1391720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249422	7	1391720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	battery		36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249425	7	1391730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249429	7	1391730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	flow		244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249377	7	1391732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249378	7	1391732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249389	7	1391741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp		13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249391	7	1391711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249404	7	1391745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249418	7	1391720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249421	7	1391720	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249397	7	1391749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249399	7	1391749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249400	7	1391749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249406	7	1391754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249407	7	1391754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp		15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249409	7	1391758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249411	7	1391758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249430	7	1391762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC		1670.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249405	7	1391754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC		5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249412	7	1391758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249432	7	1391762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp		13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249396	7	1391749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249408	7	1391754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH		56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249410	7	1391758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249431	7	1391762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA		1774.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249398	7	1391749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249433	7	1391762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH		63	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249415	7	1391766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249417	7	1391766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249448	7	1391784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249674	7	1391767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249414	7	1391766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249416	7	1391766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249438	7	1391780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC		5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249447	7	1391784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249449	7	1391784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249450	7	1391784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249673	7	1391767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249439	7	1391780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249440	7	1391780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp		15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249671	7	1391767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249675	7	1391767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249413	7	1391766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249434	7	1391776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC		6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249435	7	1391776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249436	7	1391776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249437	7	1391776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249441	7	1391780	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH		57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249672	7	1391767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249451	7	1391803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC		1663.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249453	7	1391803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp		13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249454	7	1391803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH		63	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249455	7	1391809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC		6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249464	7	1391813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC		5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249465	7	1391813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249466	7	1391813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp		15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249482	7	1391798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249492	7	1391793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249745	7	1391876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1249748	7	1391876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1249442	7	1391788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249444	7	1391788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249446	7	1391788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249452	7	1391803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA		1774.2	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249456	7	1391809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249491	7	1391793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249494	7	1391793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249495	7	1391793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	battery		36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249496	7	1391793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	flow		271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249747	7	1391876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1249467	7	1391813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH		57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249481	7	1391798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249483	7	1391798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249484	7	1391798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249486	7	1391798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	flow		244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249493	7	1391793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249443	7	1391788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249445	7	1391788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249457	7	1391809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249458	7	1391809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249485	7	1391798	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:04.0	34:04.0	battery		81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249746	7	1391876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1249461	7	1391817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249468	7	1391820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249472	7	1391826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC		1653.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249463	7	1391817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249471	7	1391820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249474	7	1391826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp		13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249475	7	1391826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH		63	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249460	7	1391817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249462	7	1391817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1249469	7	1391820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249470	7	1391820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249473	7	1391826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	1774.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1249459	7	1391817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249479	7	1391834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249497	7	1391839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249513	7	1391843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249521	7	1391847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249489	7	1391830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249490	7	1391830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249512	7	1391843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249522	7	1391847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249476	7	1391834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249500	7	1391839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249511	7	1391843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249519	7	1391847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	1644.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249477	7	1391834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249478	7	1391834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249480	7	1391834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249487	7	1391830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249488	7	1391830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249498	7	1391839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249499	7	1391839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249510	7	1391843	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249520	7	1391847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	1774.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249508	7	1391851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249565	7	1391852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249506	7	1391851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249524	7	1391853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249526	7	1391853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249527	7	1391872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249567	7	1391852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249570	7	1391866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249573	7	1391866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249505	7	1391851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249507	7	1391851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249509	7	1391851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249525	7	1391853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249530	7	1391872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249563	7	1391852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249564	7	1391852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249566	7	1391852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249569	7	1391866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249572	7	1391866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249574	7	1391866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249523	7	1391853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249528	7	1391872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249529	7	1391872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249568	7	1391852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249571	7	1391866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:07.0	34:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249531	7	1391880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249532	7	1391880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249541	7	1391885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249544	7	1391885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249575	7	1391898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249534	7	1391880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249536	7	1391889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:08.0	34:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249537	7	1391889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249539	7	1391889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249540	7	1391889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249546	7	1391894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	1774.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249547	7	1391894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249577	7	1391898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249578	7	1391898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249533	7	1391880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249535	7	1391880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249542	7	1391885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249543	7	1391885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249576	7	1391898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249538	7	1391889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249545	7	1391894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	1633.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249548	7	1391894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249554	7	1391911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:09.0	34:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249557	7	1391911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249562	7	1391902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249584	7	1391920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	1622	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249598	7	1391916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249549	7	1391906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249550	7	1391906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249552	7	1391906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249558	7	1391911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:09.0	34:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249599	7	1391916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249601	7	1391916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249556	7	1391911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249560	7	1391902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249561	7	1391902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249586	7	1391920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249587	7	1391920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	62	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249600	7	1391916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249551	7	1391906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249553	7	1391906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:09.0	34:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249555	7	1391911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249559	7	1391902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249585	7	1391920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	1774.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1249589	7	1391924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249591	7	1391924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249594	7	1391929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249595	7	1391929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1249596	7	1391929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249624	7	1391973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249644	7	1391938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249647	7	1391938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249649	7	1391944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250241	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250420	7	1391952	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1249590	7	1391924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249592	7	1391924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249605	7	1391931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249613	7	1391950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249614	7	1391950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249615	7	1391959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	1628.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249618	7	1391959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249627	7	1391973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249648	7	1391944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249651	7	1391944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249652	7	1391944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250237	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250419	7	1391952	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1249588	7	1391924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249593	7	1391929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:10.0	34:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249602	7	1391931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249611	7	1391950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249617	7	1391959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249626	7	1391973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249643	7	1391938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249646	7	1391938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249650	7	1391944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249653	7	1391944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250235	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250240	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250242	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250421	7	1391952	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:10.0	34:10.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1249597	7	1391929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249603	7	1391931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249604	7	1391931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249612	7	1391950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249616	7	1391959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	1774.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249625	7	1391973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249642	7	1391938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249645	7	1391938	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:10.0	34:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250236	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250238	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250239	7	1392120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250422	7	1391952	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1250423	7	1391952	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:10.0	34:10.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1249606	7	1391963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249608	7	1391963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249610	7	1391963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249619	7	1391968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:11.0	34:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249620	7	1391968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249622	7	1391968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249655	7	1391986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249629	7	1391977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249607	7	1391963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249609	7	1391963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249621	7	1391968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249628	7	1391977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249656	7	1391986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249657	7	1391986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249623	7	1391968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:11.0	34:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249630	7	1391977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249631	7	1391977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249654	7	1391986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249637	7	1391989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:12.0	34:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249638	7	1391989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249659	7	1391987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	1774.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249660	7	1391987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249661	7	1391987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249662	7	1391999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249663	7	1391999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249664	7	1391999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249677	7	1392003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249639	7	1391989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249676	7	1392003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249633	7	1391981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249635	7	1391981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249641	7	1391989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:12.0	34:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249665	7	1391999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249679	7	1392003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249632	7	1391981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249634	7	1391981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249636	7	1391981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249640	7	1391989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249658	7	1391987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	1637.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249678	7	1392003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249667	7	1392007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249669	7	1392007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249682	7	1392012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249687	7	1392030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1249715	7	1392037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249741	7	1392017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249743	7	1392017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249750	7	1392023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249754	7	1392023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249683	7	1392012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249686	7	1392030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	1774.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392

1249691	7	1392029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249712	7	1392037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249714	7	1392037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249739	7	1392017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249742	7	1392017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249753	7	1392023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249666	7	1392007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249668	7	1392007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249670	7	1392007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249681	7	1392012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249684	7	1392012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249689	7	1392029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249692	7	1392029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249713	7	1392037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249740	7	1392017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249751	7	1392023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249680	7	1392012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249685	7	1392030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	1639.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249688	7	1392030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249690	7	1392029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249744	7	1392017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249749	7	1392023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249752	7	1392023	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:13.0	34:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249695	7	1392041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249697	7	1392041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249699	7	1392055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249700	7	1392055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249701	7	1392055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249705	7	1392046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249708	7	1392047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249711	7	1392047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249725	7	1392060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	1642.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249696	7	1392041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249702	7	1392055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:14.0	34:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249704	7	1392046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249709	7	1392047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249710	7	1392047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249694	7	1392041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249698	7	1392055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:14.0	34:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249718	7	1392064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249727	7	1392060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249728	7	1392060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249693	7	1392041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249703	7	1392046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249706	7	1392046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249707	7	1392046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:14.0	34:14.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249716	7	1392064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249717	7	1392064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249719	7	1392064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249726	7	1392060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	1774.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249723	7	1392068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249737	7	1392074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249760	7	1392087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249720	7	1392068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249721	7	1392068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249729	7	1392073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249738	7	1392074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249759	7	1392087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249761	7	1392087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249762	7	1392087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249731	7	1392073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249734	7	1392074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249735	7	1392074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249736	7	1392074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249756	7	1392083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249722	7	1392068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249724	7	1392068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249730	7	1392073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249732	7	1392073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249733	7	1392073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249755	7	1392083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249757	7	1392083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249758	7	1392083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249763	7	1392092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249769	7	1392104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249770	7	1392104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249771	7	1392104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249778	7	1392091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249779	7	1392091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249782	7	1392100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	1649.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249791	7	1392126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249792	7	1392126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249793	7	1392126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249827	7	1392114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249830	7	1392114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249834	7	1392124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249768	7	1392104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249773	7	1392109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249775	7	1392109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249777	7	1392109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249794	7	1392126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249800	7	1392127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249829	7	1392114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249831	7	1392114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249764	7	1392092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249765	7	1392092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249766	7	1392092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249774	7	1392109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1249783	7	1392100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	1774.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249785	7	1392100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249802	7	1392127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249803	7	1392127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249832	7	1392114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249835	7	1392124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249838	7	1392124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249767	7	1392092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249772	7	1392104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249776	7	1392109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249780	7	1392091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249781	7	1392091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249784	7	1392100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249801	7	1392127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249828	7	1392114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249833	7	1392124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249836	7	1392124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249837	7	1392124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:16.0	34:16.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249795	7	1392144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249804	7	1392143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249806	7	1392143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249811	7	1392153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249815	7	1392154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249789	7	1392129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249790	7	1392129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249812	7	1392153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249814	7	1392154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	1774.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249816	7	1392154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249787	7	1392129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249788	7	1392129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249796	7	1392144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249798	7	1392144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249807	7	1392143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249808	7	1392143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249809	7	1392153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249813	7	1392154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	1676.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1249786	7	1392129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249797	7	1392144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249799	7	1392144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249805	7	1392143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249810	7	1392153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249817	7	1392161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249818	7	1392161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249822	7	1392168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249839	7	1392166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249840	7	1392166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249843	7	1392175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249847	7	1392184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249851	7	1392188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	1685.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1249865	7	1392176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:18.0	34:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249866	7	1392176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249823	7	1392168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249824	7	1392168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249845	7	1392175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249853	7	1392188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1249868	7	1392176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249819	7	1392161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249821	7	1392161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249825	7	1392168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249826	7	1392168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249844	7	1392175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249848	7	1392184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249850	7	1392184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249852	7	1392188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	1774.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1249869	7	1392176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249820	7	1392161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249841	7	1392166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249842	7	1392166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249846	7	1392175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249849	7	1392184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1249854	7	1392188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1249867	7	1392176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1249856	7	1392192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249857	7	1392192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249859	7	1392192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249873	7	1392214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249876	7	1392215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249930	7	1392208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249933	7	1392208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249858	7	1392192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1249861	7	1392197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249862	7	1392197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249863	7	1392197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249864	7	1392197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1249874	7	1392215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249877	7	1392215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249924	7	1392201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249926	7	1392201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249929	7	1392201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249931	7	1392208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249934	7	1392208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1249870	7	1392214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249871	7	1392214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249872	7	1392214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1249875	7	1392215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1249925	7	1392201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249927	7	1392201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1249935	7	1392208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1249855	7	1392192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249860	7	1392197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249928	7	1392201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249932	7	1392208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:19.0	34:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249879	7	1392224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249883	7	1392235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249892	7	1392236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249899	7	1392223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249900	7	1392223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	63	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249903	7	1392245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249904	7	1392245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249878	7	1392224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249890	7	1392236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249895	7	1392222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249896	7	1392222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249880	7	1392224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249882	7	1392224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249884	7	1392235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249886	7	1392235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249887	7	1392235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249897	7	1392223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	1681.8	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249901	7	1392245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249902	7	1392245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249881	7	1392224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249885	7	1392235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:20.0	34:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249888	7	1392236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249889	7	1392236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249891	7	1392236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249893	7	1392222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249894	7	1392222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249898	7	1392223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249906	7	1392253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249907	7	1392253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249909	7	1392253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249912	7	1392249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249923	7	1392259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249943	7	1392268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	63	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249905	7	1392253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249910	7	1392249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249911	7	1392249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249916	7	1392258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249917	7	1392258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249918	7	1392258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249937	7	1392267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249939	7	1392267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249942	7	1392268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249913	7	1392249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249915	7	1392258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249919	7	1392259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249920	7	1392259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249922	7	1392259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249938	7	1392267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249941	7	1392268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249908	7	1392253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249914	7	1392258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249921	7	1392259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249936	7	1392267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249940	7	1392268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	1665.6	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249950	7	1392287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249952	7	1392287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249953	7	1392287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249958	7	1392292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249959	7	1392276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249988	7	1392312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250001	7	1392305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250004	7	1392305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250005	7	1392299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250007	7	1392299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250008	7	1392299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249945	7	1392277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249947	7	1392277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249956	7	1392292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249960	7	1392276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249965	7	1392285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249982	7	1392311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249985	7	1392311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250006	7	1392299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250010	7	1392299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249946	7	1392277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249948	7	1392277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249949	7	1392287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249954	7	1392292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249961	7	1392276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249963	7	1392285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249966	7	1392285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249984	7	1392311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249987	7	1392312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249989	7	1392312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	63	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250000	7	1392305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1249944	7	1392277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249951	7	1392287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:22.0	34:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249955	7	1392292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249957	7	1392292	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249962	7	1392276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249964	7	1392285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249983	7	1392311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1249986	7	1392312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	1667.9	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1249999	7	1392305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1250002	7	1392305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250003	7	1392305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250009	7	1392299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:22.0	34:22.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1249969	7	1392323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249971	7	1392323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249978	7	1392328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249980	7	1392328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249990	7	1392338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249991	7	1392338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249992	7	1392338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1249993	7	1392338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250014	7	1392339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249968	7	1392323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249970	7	1392323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249973	7	1392329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249974	7	1392329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249975	7	1392329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249979	7	1392328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249981	7	1392328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250012	7	1392339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1249976	7	1392329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249967	7	1392323	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1249972	7	1392329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249977	7	1392328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250011	7	1392339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250013	7	1392339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250015	7	1392346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250019	7	1392346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250021	7	1392369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250024	7	1392362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	1666.5	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250033	7	1392361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250035	7	1392361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250043	7	1392352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250045	7	1392352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250046	7	1392352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249994	7	1392351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249995	7	1392351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249997	7	1392351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1249998	7	1392351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250025	7	1392362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250034	7	1392361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250044	7	1392352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250016	7	1392346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250018	7	1392346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250026	7	1392362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250027	7	1392362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	63	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250042	7	1392352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1249996	7	1392351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250017	7	1392346	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250020	7	1392369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250022	7	1392369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250023	7	1392369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250036	7	1392361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250049	7	1392380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250038	7	1392373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250039	7	1392373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250040	7	1392373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250048	7	1392380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250041	7	1392373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250050	7	1392380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250037	7	1392373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250047	7	1392380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250053	7	1392404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250055	7	1392404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250058	7	1392412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250059	7	1392412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250064	7	1392415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250073	7	1392419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250074	7	1392403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	1673.2	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1250078	7	1392379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250081	7	1392379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250086	7	1392378	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250089	7	1392378	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250101	7	1392426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250103	7	1392426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250028	7	1392381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250051	7	1392404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250061	7	1392415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250065	7	1392399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250072	7	1392419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250080	7	1392379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250082	7	1392379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250083	7	1392379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250030	7	1392381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250032	7	1392381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250056	7	1392412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250062	7	1392415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250063	7	1392415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250066	7	1392399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250067	7	1392399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1250085	7	1392378	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250029	7	1392381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250031	7	1392381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250052	7	1392404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250054	7	1392404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250057	7	1392412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250060	7	1392415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250068	7	1392399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1250069	7	1392419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250070	7	1392419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250071	7	1392419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250075	7	1392403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250076	7	1392403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250077	7	1392403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	62	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250079	7	1392379	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250084	7	1392378	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250087	7	1392378	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250088	7	1392378	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250100	7	1392426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250102	7	1392426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250097	7	1392441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250128	7	1392431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250092	7	1392439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250093	7	1392439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250094	7	1392439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250095	7	1392441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250106	7	1392430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250107	7	1392430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250108	7	1392430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250122	7	1392440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250091	7	1392439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250090	7	1392439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250096	7	1392441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250098	7	1392441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250099	7	1392441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:27.0	34:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250104	7	1392430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250105	7	1392430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250119	7	1392440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250120	7	1392440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250121	7	1392440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250127	7	1392431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250129	7	1392431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250130	7	1392431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250109	7	1392474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250116	7	1392469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250147	7	1392479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250148	7	1392479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250149	7	1392479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250110	7	1392474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250112	7	1392474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250123	7	1392453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	1655.4	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250126	7	1392453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	63	%	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250146	7	1392479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250111	7	1392474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250113	7	1392474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:28.0	34:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250118	7	1392469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250124	7	1392453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250125	7	1392453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	13.8	C	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250114	7	1392469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250115	7	1392469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250117	7	1392469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250131	7	1392483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250132	7	1392483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250133	7	1392483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250135	7	1392483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250137	7	1392488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250139	7	1392488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250145	7	1392493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250154	7	1392457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250155	7	1392457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250183	7	1392463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250184	7	1392463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250187	7	1392463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250141	7	1392493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250143	7	1392493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250159	7	1392457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250178	7	1392498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250186	7	1392463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250136	7	1392488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250138	7	1392488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250156	7	1392457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250158	7	1392457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250175	7	1392498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250185	7	1392463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250134	7	1392483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250140	7	1392488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250142	7	1392493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250144	7	1392493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250157	7	1392457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250176	7	1392498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250177	7	1392498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1250188	7	1392463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250150	7	1392499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	1652.3	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250152	7	1392499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	13.8	C	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250162	7	1392510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250163	7	1392510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250164	7	1392510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250167	7	1392515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250174	7	1392520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250180	7	1392506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250195	7	1392525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250197	7	1392525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250161	7	1392510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250165	7	1392515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250169	7	1392515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250171	7	1392520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1250173	7	1392520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250182	7	1392506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250194	7	1392525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250153	7	1392499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	63	%	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250160	7	1392510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250170	7	1392520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:30.0	34:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250172	7	1392520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250179	7	1392506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250151	7	1392499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1250166	7	1392515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250168	7	1392515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250181	7	1392506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250196	7	1392525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250190	7	1392538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250191	7	1392538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250193	7	1392538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250200	7	1392544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250202	7	1392544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250210	7	1392529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	13.8	C	Green	42.81095	-78.8392	2	LINC	.107	FALSE	42.81095	-78.8392
1250217	7	1392558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250219	7	1392558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250189	7	1392538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250199	7	1392544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250201	7	1392544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250204	7	1392546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250205	7	1392546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250206	7	1392546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250207	7	1392546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250213	7	1392553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250214	7	1392553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250215	7	1392553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250218	7	1392558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250216	7	1392558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250192	7	1392538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250198	7	1392544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250203	7	1392546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250208	7	1392529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	1635.5	?g/m3	Green	42.81095	-78.8392	2	LINC	.107	FALSE	42.81095	-78.8392
1250209	7	1392529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	1774.1	?g/m3	Green	42.81095	-78.8392	2	LINC	.107	FALSE	42.81095	-78.8392
1250211	7	1392529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	63	%	Green	42.81095	-78.8392	2	LINC	.107	FALSE	42.81095	-78.8392
1250212	7	1392553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250220	7	1392568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250229	7	1392582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250243	7	1392569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250244	7	1392569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250245	7	1392569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250274	7	1392533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250277	7	1392533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250297	7	1392562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250222	7	1392568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250224	7	1392568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250225	7	1392582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250226	7	1392582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250228	7	1392582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250230	7	1392577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250232	7	1392577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250246	7	1392569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250275	7	1392533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250279	7	1392533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250221	7	1392568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250223	7	1392568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250231	7	1392577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250234	7	1392577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250296	7	1392562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250299	7	1392562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250227	7	1392582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250233	7	1392577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250276	7	1392533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250278	7	1392533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250294	7	1392562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250295	7	1392562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250298	7	1392562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250253	7	1392587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250254	7	1392587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250262	7	1392604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250265	7	1392604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250269	7	1392588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250271	7	1392589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250304	7	1392618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250247	7	1392599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250256	7	1392609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250261	7	1392604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250267	7	1392588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250268	7	1392588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250306	7	1392618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250249	7	1392599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250251	7	1392599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250252	7	1392587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	1616.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250255	7	1392587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	62	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250270	7	1392589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250272	7	1392589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250248	7	1392599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250250	7	1392599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250257	7	1392609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250258	7	1392609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250259	7	1392609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250260	7	1392609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250263	7	1392604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250264	7	1392604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1250266	7	1392588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250273	7	1392589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250305	7	1392618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250307	7	1392618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250289	7	1392632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250301	7	1392633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250302	7	1392633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250326	7	1392645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250327	7	1392645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250329	7	1392645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250280	7	1392631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250284	7	1392631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250287	7	1392625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250288	7	1392625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	63	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250300	7	1392633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250328	7	1392645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250348	7	1392619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250350	7	1392619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250352	7	1392619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250282	7	1392631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250285	7	1392625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	1597.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250290	7	1392632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250292	7	1392632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250293	7	1392632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250303	7	1392633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250349	7	1392619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250351	7	1392619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250281	7	1392631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250283	7	1392631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250286	7	1392625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA	1774.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1250291	7	1392632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250310	7	1392652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250312	7	1392652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250313	7	1392650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250317	7	1392650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250320	7	1392651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp	13.7	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250330	7	1392679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250333	7	1392679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250359	7	1392649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250361	7	1392649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250315	7	1392650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250318	7	1392651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC	1547.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250357	7	1392649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250360	7	1392649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250362	7	1392649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250308	7	1392652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250309	7	1392652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250311	7	1392652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250316	7	1392650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250319	7	1392651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA	1774	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250321	7	1392651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH	62	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250331	7	1392679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250358	7	1392649	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:35.0	34:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250314	7	1392650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250332	7	1392679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250323	7	1392675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250324	7	1392675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250334	7	1392683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250339	7	1392688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250377	7	1392665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250380	7	1392665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250336	7	1392683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250376	7	1392699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250379	7	1392665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250335	7	1392683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250337	7	1392683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250338	7	1392683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250340	7	1392688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250342	7	1392688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250343	7	1392688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250374	7	1392699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250375	7	1392699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250382	7	1392665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250322	7	1392675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250325	7	1392675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250341	7	1392688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250373	7	1392699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250378	7	1392665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250381	7	1392665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250356	7	1392697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250367	7	1392710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250370	7	1392709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250386	7	1392705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250344	7	1392693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	1531.5	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250345	7	1392693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	1774	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250364	7	1392710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250365	7	1392710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250366	7	1392710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250372	7	1392709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250371	7	1392709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250383	7	1392705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250384	7	1392705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250385	7	1392705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250346	7	1392693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250347	7	1392693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	62	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1250353	7	1392697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250354	7	1392697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250355	7	1392697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1250363	7	1392710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250368	7	1392709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250369	7	1392709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250394	7	1392719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250397	7	1392737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250398	7	1392737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250399	7	1392737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250403	7	1392736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250409	7	1392724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	55	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250410	7	1392748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250411	7	1392748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250413	7	1392748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250387	7	1392723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250389	7	1392723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250391	7	1392723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250393	7	1392719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	1774	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250396	7	1392737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250402	7	1392736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250404	7	1392736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250388	7	1392723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250392	7	1392719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	1529.4	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250395	7	1392719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	63	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250406	7	1392724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250407	7	1392724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250408	7	1392724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250390	7	1392723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250400	7	1392737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250401	7	1392736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250405	7	1392736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250412	7	1392748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250415	7	1392771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250418	7	1392771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250426	7	1392772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:39.0	34:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250433	7	1392767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	1544.7	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250463	7	1392749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250681	7	1392762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250682	7	1392762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250685	7	1392762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250425	7	1392772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250427	7	1392772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250428	7	1392772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:39.0	34:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250435	7	1392767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250442	7	1392732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250445	7	1392732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250446	7	1392732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250461	7	1392749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250464	7	1392749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250683	7	1392762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250684	7	1392762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250414	7	1392771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250431	7	1392758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250434	7	1392767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	1774	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250441	7	1392732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250444	7	1392732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250462	7	1392749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250466	7	1392749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250416	7	1392771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250417	7	1392771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250424	7	1392772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250429	7	1392758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250430	7	1392758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250432	7	1392758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250436	7	1392767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	63	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1250443	7	1392732	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250465	7	1392749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250439	7	1392781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250449	7	1392797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250452	7	1392793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250467	7	1392808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250468	7	1392808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250437	7	1392781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250440	7	1392781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250451	7	1392797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250453	7	1392793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250456	7	1392793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250460	7	1392785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250447	7	1392797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250448	7	1392797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250454	7	1392793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250455	7	1392793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250459	7	1392785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250470	7	1392808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250438	7	1392781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250450	7	1392797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250457	7	1392785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250458	7	1392785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250469	7	1392808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250474	7	1392809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	63	%	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1250475	7	1392816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250479	7	1392821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250484	7	1392822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250486	7	1392822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250489	7	1392824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250473	7	1392809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	13.8	C	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1250491	7	1392824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250471	7	1392809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	1557.7	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1250472	7	1392809	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	1774	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1250476	7	1392816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1250477	7	1392816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250478	7	1392816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250480	7	1392821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250481	7	1392821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250482	7	1392821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250483	7	1392821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250485	7	1392822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250487	7	1392822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250488	7	1392822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250490	7	1392824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250492	7	1392824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250502	7	1392858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250504	7	1392858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250509	7	1392863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250513	7	1392854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250519	7	1392820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250522	7	1392820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250493	7	1392846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250497	7	1392850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	1576.9	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250500	7	1392850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250501	7	1392858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250503	7	1392858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250505	7	1392858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250506	7	1392863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250508	7	1392863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250541	7	1392825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250495	7	1392846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250498	7	1392850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250512	7	1392854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250520	7	1392820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250524	7	1392820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250543	7	1392825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250494	7	1392846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250496	7	1392846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250499	7	1392850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250507	7	1392863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250510	7	1392863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250511	7	1392854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250514	7	1392854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250521	7	1392820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250523	7	1392820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250539	7	1392825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250540	7	1392825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250542	7	1392825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250544	7	1392825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250525	7	1392880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250529	7	1392880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:43.0	34:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250532	7	1392885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250545	7	1392876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	1624.8	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250526	7	1392880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250533	7	1392885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250534	7	1392885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:43.0	34:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250538	7	1392872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250515	7	1392868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250528	7	1392880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250531	7	1392885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250537	7	1392872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250516	7	1392868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250517	7	1392868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250518	7	1392868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250527	7	1392880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:43.0	34:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250530	7	1392885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250535	7	1392872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250536	7	1392872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250546	7	1392876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250547	7	1392876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	13.7	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250548	7	1392876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250550	7	1392890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250554	7	1392904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250556	7	1392904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250560	7	1392909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250561	7	1392909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250558	7	1392909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250572	7	1392894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250549	7	1392890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250552	7	1392890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250573	7	1392894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250574	7	1392894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250551	7	1392890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250553	7	1392904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250555	7	1392904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250557	7	1392904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250559	7	1392909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250562	7	1392909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250571	7	1392894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250568	7	1392919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250575	7	1392928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250578	7	1392928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250580	7	1392937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250583	7	1392937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1250584	7	1392932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250585	7	1392932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250586	7	1392932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250599	7	1392898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250601	7	1392898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250565	7	1392910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250567	7	1392919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	1654.7	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250579	7	1392937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1250587	7	1392932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250588	7	1392932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250614	7	1392918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250563	7	1392910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250564	7	1392910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250566	7	1392910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250570	7	1392919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250598	7	1392898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250602	7	1392898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250616	7	1392918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250617	7	1392918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250569	7	1392919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250576	7	1392928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250577	7	1392928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250581	7	1392937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250582	7	1392937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250597	7	1392898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250600	7	1392898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250613	7	1392918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250615	7	1392918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250618	7	1392918	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250592	7	1392942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250595	7	1392946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250608	7	1392959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250621	7	1392954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250622	7	1392954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250623	7	1392950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250593	7	1392946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	1683.2	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250594	7	1392946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250603	7	1392958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250606	7	1392958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250609	7	1392959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250620	7	1392954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250591	7	1392942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250596	7	1392946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250607	7	1392958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250610	7	1392959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250611	7	1392959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250619	7	1392954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250624	7	1392950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250626	7	1392950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250589	7	1392942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250590	7	1392942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250604	7	1392958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250605	7	1392958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250612	7	1392959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250625	7	1392950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250629	7	1392985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250636	7	1392982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250639	7	1392968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250627	7	1392985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250634	7	1392982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250635	7	1392982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250659	7	1393002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250633	7	1392982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250637	7	1392968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250641	7	1392972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	1700.3	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250643	7	1392972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250661	7	1393002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250662	7	1393002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250628	7	1392985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250630	7	1392985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250631	7	1392985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250632	7	1392982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250638	7	1392968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250640	7	1392968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250642	7	1392972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250644	7	1392972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250660	7	1393002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250657	7	1393006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250658	7	1393006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250679	7	1392976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250701	7	1392992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250704	7	1392992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251029	7	1393145	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251031	7	1393145	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250645	7	1392998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250648	7	1392998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250653	7	1393011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250655	7	1393006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250656	7	1393006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250675	7	1392976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250676	7	1392976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250678	7	1392976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250705	7	1392992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250650	7	1393011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250654	7	1393006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250700	7	1392992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250702	7	1392992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1250646	7	1392998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250647	7	1392998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250649	7	1393011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250651	7	1393011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250652	7	1393011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250677	7	1392976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250680	7	1392976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250703	7	1392992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251030	7	1393145	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1251032	7	1393145	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250665	7	1393020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	13.7	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250668	7	1393024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250669	7	1393024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250673	7	1393016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250674	7	1393016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250670	7	1393024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250671	7	1393016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250672	7	1393016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250697	7	1393030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250666	7	1393020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250696	7	1393030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250699	7	1393030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250663	7	1393020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	1690.8	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250664	7	1393020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250667	7	1393024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250698	7	1393030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250706	7	1393046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250707	7	1393046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250708	7	1393046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250715	7	1393042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	1683.5	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250716	7	1393042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250718	7	1393042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250687	7	1393029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250689	7	1393029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250692	7	1393028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250695	7	1393028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250720	7	1393050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250722	7	1393050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250717	7	1393042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250719	7	1393050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250721	7	1393050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250686	7	1393029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250688	7	1393029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250690	7	1393029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250691	7	1393028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250693	7	1393028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250694	7	1393028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250709	7	1393046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250710	7	1393055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250712	7	1393055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250714	7	1393055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250735	7	1393067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250741	7	1393092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	1654.6	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250743	7	1393092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250758	7	1393054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250711	7	1393055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250713	7	1393055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250729	7	1393065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250731	7	1393065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250732	7	1393065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250733	7	1393067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250755	7	1393054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250730	7	1393065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250736	7	1393067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	62	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250744	7	1393092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250759	7	1393054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250728	7	1393065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250734	7	1393067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250742	7	1393092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250754	7	1393054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250756	7	1393054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250757	7	1393054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250737	7	1393085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250748	7	1393098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250766	7	1393112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250768	7	1393112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250726	7	1393089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250738	7	1393085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250739	7	1393085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250746	7	1393098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250740	7	1393085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250747	7	1393098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250765	7	1393112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250723	7	1393089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250724	7	1393089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250725	7	1393089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250727	7	1393089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250745	7	1393098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250767	7	1393112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250761	7	1393107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250763	7	1393107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250769	7	1393116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250770	7	1393116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250789	7	1393124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250749	7	1393102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250762	7	1393107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250764	7	1393107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250771	7	1393116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250775	7	1393120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250788	7	1393124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250790	7	1393124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250750	7	1393102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250752	7	1393102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250760	7	1393107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250772	7	1393116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1250751	7	1393102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250753	7	1393102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1250773	7	1393120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	1616.6	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250774	7	1393120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250776	7	1393120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250787	7	1393124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250778	7	1393125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250783	7	1393129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250785	7	1393129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250813	7	1393126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250823	7	1393153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	1591.7	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250824	7	1393153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250826	7	1393153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250777	7	1393125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250779	7	1393125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250781	7	1393125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250803	7	1393151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250811	7	1393126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250825	7	1393153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250792	7	1393144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250800	7	1393151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250801	7	1393151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250802	7	1393151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250814	7	1393126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250780	7	1393125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250782	7	1393129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250784	7	1393129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250786	7	1393129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250791	7	1393144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250793	7	1393144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250794	7	1393144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250809	7	1393126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250810	7	1393126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250812	7	1393126	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250841	7	1393165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250939	7	1393166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250796	7	1393159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250797	7	1393159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250798	7	1393159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250799	7	1393159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250816	7	1393176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250819	7	1393180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250820	7	1393180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250822	7	1393180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250837	7	1393165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250840	7	1393165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250937	7	1393166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250940	7	1393166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250817	7	1393176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250818	7	1393176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250836	7	1393165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250839	7	1393165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250936	7	1393166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250938	7	1393166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1250795	7	1393159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250815	7	1393176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250821	7	1393180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250838	7	1393165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250804	7	1393181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250805	7	1393181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250835	7	1393183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250806	7	1393181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250807	7	1393181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250808	7	1393181	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250832	7	1393183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250834	7	1393183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250833	7	1393183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250830	7	1393193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250844	7	1393207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250875	7	1393198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250828	7	1393193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250843	7	1393207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250847	7	1393208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250848	7	1393208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	13.7	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250849	7	1393208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250857	7	1393204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250872	7	1393198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250874	7	1393198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250877	7	1393198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250827	7	1393193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250829	7	1393193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250831	7	1393193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250845	7	1393207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	62	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250853	7	1393217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250854	7	1393204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250855	7	1393204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250842	7	1393207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250846	7	1393208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	1545.9	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250850	7	1393217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250851	7	1393217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250852	7	1393217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250856	7	1393204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250873	7	1393198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250876	7	1393198	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250858	7	1393216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250879	7	1393231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250881	7	1393231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250888	7	1393234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250904	7	1393225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250907	7	1393225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1250870	7	1393232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	13.7	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250871	7	1393232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250886	7	1393234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250889	7	1393234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250906	7	1393225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250859	7	1393216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250861	7	1393216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250868	7	1393232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	1546.9	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250880	7	1393231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250887	7	1393234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250903	7	1393225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250905	7	1393225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250908	7	1393225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250860	7	1393216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250862	7	1393216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250869	7	1393232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	1774	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250878	7	1393231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250864	7	1393235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250866	7	1393235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250885	7	1393233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250865	7	1393235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250867	7	1393235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250882	7	1393233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250863	7	1393235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250883	7	1393233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250884	7	1393233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250898	7	1393271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	55	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250914	7	1393275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250915	7	1393275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250916	7	1393275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250921	7	1393257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250924	7	1393261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250891	7	1393252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250893	7	1393252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250896	7	1393271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250900	7	1393267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250927	7	1393261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250897	7	1393271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250901	7	1393267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250918	7	1393257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	1548.4	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250919	7	1393257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	1773.9	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250920	7	1393257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250923	7	1393261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250926	7	1393261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250890	7	1393252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250892	7	1393252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250894	7	1393252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250895	7	1393271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250899	7	1393267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250902	7	1393267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250917	7	1393275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250922	7	1393261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250925	7	1393261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1250909	7	1393276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250910	7	1393276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250911	7	1393276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250913	7	1393276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250912	7	1393276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250928	7	1393278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250929	7	1393278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250930	7	1393278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250934	7	1393281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250943	7	1393294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250946	7	1393295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	1773.9	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250947	7	1393295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250949	7	1393293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250953	7	1393293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250969	7	1393292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250972	7	1393292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250931	7	1393278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250932	7	1393281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250942	7	1393294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250944	7	1393294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	59	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250951	7	1393293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250968	7	1393292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250971	7	1393292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250933	7	1393281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250948	7	1393295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250973	7	1393292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250935	7	1393281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1250941	7	1393294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250945	7	1393295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	1534.7	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250950	7	1393293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250952	7	1393293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250970	7	1393292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:02.0	35:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1250960	7	1393299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250965	7	1393332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250967	7	1393332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250959	7	1393299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250966	7	1393332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250961	7	1393299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250962	7	1393299	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1250963	7	1393332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250964	7	1393332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1250975	7	1393330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1250982	7	1393331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	1525.3	?g/m3	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1250985	7	1393331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	63	%	Green	42.81091	-78.8392	1	LINC	.107	FALSE	42.81091	-78.8392
1251001	7	1393298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1251011	7	1393303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250955	7	1393336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250956	7	1393336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250974	7	1393330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250976	7	1393330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250978	7	1393301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250980	7	1393301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250983	7	1393331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	1773.9	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250997	7	1393298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251013	7	1393303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251015	7	1393303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250954	7	1393336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250957	7	1393336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250977	7	1393330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1250979	7	1393301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250998	7	1393298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251000	7	1393298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250958	7	1393336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250981	7	1393301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1250984	7	1393331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1250996	7	1393298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1250999	7	1393298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251012	7	1393303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251014	7	1393303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1250991	7	1393348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250992	7	1393348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251161	7	1393423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250987	7	1393354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250989	7	1393354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250990	7	1393354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250995	7	1393348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251010	7	1393349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251022	7	1393363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251023	7	1393363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251033	7	1393365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251036	7	1393365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251160	7	1393423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250986	7	1393354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251008	7	1393349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251009	7	1393349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251021	7	1393363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251034	7	1393365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251159	7	1393423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1250988	7	1393354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1250993	7	1393348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1250994	7	1393348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251007	7	1393349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251024	7	1393363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251035	7	1393365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251162	7	1393423	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251003	7	1393380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251005	7	1393380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251006	7	1393380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251025	7	1393366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	1519.1	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251026	7	1393366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	1773.9	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251027	7	1393366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251064	7	1393362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251004	7	1393380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251016	7	1393385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251019	7	1393385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251028	7	1393366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251052	7	1393401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251055	7	1393401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251061	7	1393362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251065	7	1393362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251018	7	1393385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251020	7	1393385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251053	7	1393401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251054	7	1393401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251062	7	1393362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251002	7	1393380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251017	7	1393385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251060	7	1393362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251063	7	1393362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251044	7	1393405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251047	7	1393406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251056	7	1393408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	1512.9	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251067	7	1393407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251068	7	1393407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251070	7	1393427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251095	7	1393390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251037	7	1393396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251045	7	1393405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251058	7	1393408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251066	7	1393407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251093	7	1393390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251096	7	1393390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251038	7	1393396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251040	7	1393396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251046	7	1393405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251048	7	1393406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251051	7	1393406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251057	7	1393408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	1773.9	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251059	7	1393408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	63	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1251069	7	1393407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251072	7	1393427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251073	7	1393427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251098	7	1393390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1251039	7	1393396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251041	7	1393396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251042	7	1393405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251043	7	1393405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251049	7	1393406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251050	7	1393406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251071	7	1393427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251094	7	1393390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251097	7	1393390	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251076	7	1393431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251078	7	1393431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251079	7	1393436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251087	7	1393441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251088	7	1393441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251099	7	1393450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	1498.5	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251100	7	1393450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	1773.9	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251120	7	1393459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251074	7	1393431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251081	7	1393436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251085	7	1393441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251086	7	1393441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251090	7	1393446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251102	7	1393450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	63	%	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251118	7	1393459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251121	7	1393459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251075	7	1393431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251077	7	1393431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251089	7	1393446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251101	7	1393450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	13.8	C	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251080	7	1393436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251082	7	1393436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251083	7	1393436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251084	7	1393441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251091	7	1393446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251092	7	1393446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251119	7	1393459	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251104	7	1393465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251105	7	1393465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251106	7	1393465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251107	7	1393465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251108	7	1393469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251123	7	1393464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251124	7	1393464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251134	7	1393483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251146	7	1393493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	1773.9	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251148	7	1393493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	64	%	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251155	7	1393454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251115	7	1393477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251122	7	1393464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251109	7	1393469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251111	7	1393469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251113	7	1393477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251116	7	1393477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251117	7	1393477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251125	7	1393464	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251132	7	1393483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251133	7	1393483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251147	7	1393493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	13.7	C	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251153	7	1393454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251156	7	1393454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251157	7	1393454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251158	7	1393454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251103	7	1393465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251110	7	1393469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251112	7	1393469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251114	7	1393477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251131	7	1393483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251145	7	1393493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	1495.8	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251154	7	1393454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251127	7	1393497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251129	7	1393497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251136	7	1393502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251137	7	1393502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251138	7	1393502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251139	7	1393502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251140	7	1393505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251141	7	1393505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251151	7	1393512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251165	7	1393516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251190	7	1393486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251193	7	1393486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251772	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251773	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251779	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251149	7	1393512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251150	7	1393512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251192	7	1393486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251194	7	1393486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251195	7	1393486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251775	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251776	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251128	7	1393497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251130	7	1393497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251144	7	1393505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251163	7	1393516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251164	7	1393516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251166	7	1393516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251191	7	1393486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1251774	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251777	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251126	7	1393497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251135	7	1393502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251142	7	1393505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251143	7	1393505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251152	7	1393512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251778	7	1393558	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1251169	7	1393520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251178	7	1393530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251179	7	1393530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251180	7	1393530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251183	7	1393525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251189	7	1393538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	63	%	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1252074	7	1393543	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Gray	42.79789	-78.8289	1	LINC .94	FALSE	42.79789	-78.8289
1252077	7	1393543	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:11.0	35:11.0	GMMA	0	uR/hr	Gray	42.79789	-78.8289	1	LINC .94	FALSE	42.79789	-78.8289
1251170	7	1393520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251173	7	1393529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251175	7	1393529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251186	7	1393538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	1495.3	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251197	7	1393548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251198	7	1393548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252076	7	1393543	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Gray	42.79789	-78.8289	1	LINC .94	FALSE	42.79789	-78.8289
1251167	7	1393520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251171	7	1393520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251172	7	1393529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251174	7	1393529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251176	7	1393529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251184	7	1393525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251188	7	1393538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	13.7	C	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251196	7	1393548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252073	7	1393543	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO	0	ppm	Gray	42.79789	-78.8289	1	LINC .94	FALSE	42.79789	-78.8289
1252075	7	1393543	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:11.0	35:11.0	SO2	0	ppm	Gray	42.79789	-78.8289	1	LINC .94	FALSE	42.79789	-78.8289
1251168	7	1393520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251177	7	1393530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251181	7	1393530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251182	7	1393525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251185	7	1393525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251187	7	1393538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	1773.9	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251199	7	1393548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251204	7	1393561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251225	7	1393576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	13.7	C	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251226	7	1393576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	63	%	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251248	7	1393552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:12.0	35:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251251	7	1393552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:12.0	35:12.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251200	7	1393561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251202	7	1393561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251205	7	1393571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251207	7	1393571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251209	7	1393571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251211	7	1393572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251213	7	1393572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251214	7	1393572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251215	7	1393559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251216	7	1393559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251223	7	1393576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	1502.9	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251246	7	1393552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:12.0	35:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251249	7	1393552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:12.0	35:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251206	7	1393571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251208	7	1393571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251212	7	1393572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251217	7	1393559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251218	7	1393559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251219	7	1393574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251220	7	1393574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251221	7	1393574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251222	7	1393574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251201	7	1393561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251203	7	1393561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251210	7	1393572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251224	7	1393576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	1773.9	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1251247	7	1393552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:12.0	35:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251250	7	1393552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:12.0	35:12.0	battery	36	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1251230	7	1393595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251233	7	1393600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251234	7	1393600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251235	7	1393600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251239	7	1393599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251241	7	1393599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251244	7	1393593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251255	7	1393618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	55	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251261	7	1393622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	1502.4	?g/m3	Green	42.81089	-78.8392	1	LINC .107	FALSE	42.81089	-78.8392
1251264	7	1393622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	63	%	Green	42.81089	-78.8392	1	LINC .107	FALSE	42.81089	-78.8392
1251276	7	1393614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251280	7	1393589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251283	7	1393589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	battery	81	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1251236	7	1393600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1251238	7	1393599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251240	7	1393599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1251243	7	1393593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251245	7	1393593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1251254	7	1393618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1251277	7	1393614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251278	7	1393614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1251228	7	1393595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251229	7	1393595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:13.0	35:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251231	7	1393595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1251253	7	1393618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1251279	7	1393589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251282	7	1393589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251227	7	1393595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251232	7	1393600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251237	7	1393599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251242	7	1393593	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251252	7	1393618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251262	7	1393622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	1773.9	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251263	7	1393622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	13.8	C	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251275	7	1393614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251281	7	1393589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251284	7	1393589	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:13.0	35:13.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251267	7	1393631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251286	7	1393641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251256	7	1393626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251257	7	1393626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251258	7	1393626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:14.0	35:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251260	7	1393626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:14.0	35:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251266	7	1393631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251268	7	1393631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251269	7	1393631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251271	7	1393636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251273	7	1393636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251288	7	1393641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251315	7	1393668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251270	7	1393636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251272	7	1393636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251274	7	1393636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251287	7	1393641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251314	7	1393668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251259	7	1393626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251265	7	1393631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251285	7	1393641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251312	7	1393668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251313	7	1393668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251289	7	1393652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251309	7	1393660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	1773.9	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251310	7	1393660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	13.8	C	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251344	7	1393645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251290	7	1393652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251291	7	1393652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:15.0	35:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251292	7	1393652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251293	7	1393652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251295	7	1393667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251297	7	1393667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251299	7	1393661	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251300	7	1393661	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251301	7	1393661	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251302	7	1393661	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251305	7	1393651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251306	7	1393651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251311	7	1393660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	62	%	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251294	7	1393667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251296	7	1393667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251298	7	1393667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251307	7	1393651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251308	7	1393660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	1499.9	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251343	7	1393645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251346	7	1393645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251347	7	1393645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251303	7	1393661	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251304	7	1393651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251345	7	1393645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251348	7	1393645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251317	7	1393688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251319	7	1393688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251324	7	1393698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251329	7	1393693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251330	7	1393693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251331	7	1393684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251337	7	1393703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251338	7	1393703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251340	7	1393707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	1773.8	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251366	7	1393711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251367	7	1393711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251372	7	1393678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251375	7	1393678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251377	7	1393678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251322	7	1393698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251325	7	1393698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251333	7	1393684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251339	7	1393707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	1498.5	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251341	7	1393707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	13.8	C	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251365	7	1393711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251373	7	1393678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251318	7	1393688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251320	7	1393688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251323	7	1393698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251326	7	1393693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251327	7	1393693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251328	7	1393693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251334	7	1393684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251335	7	1393703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251364	7	1393711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251374	7	1393678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251376	7	1393678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251316	7	1393688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251321	7	1393698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1251332	7	1393684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251336	7	1393703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251342	7	1393707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	63	%	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1251350	7	1393715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251359	7	1393720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251369	7	1393730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251371	7	1393730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251349	7	1393715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251351	7	1393715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251353	7	1393715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251354	7	1393721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251355	7	1393721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251357	7	1393721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251370	7	1393730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251379	7	1393734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251388	7	1393738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	1773.8	?g/m3	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1251352	7	1393715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251360	7	1393720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251363	7	1393720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251368	7	1393730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251381	7	1393734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251390	7	1393738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	63	%	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1251356	7	1393721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251358	7	1393721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251361	7	1393720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251362	7	1393720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251378	7	1393734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251380	7	1393734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251387	7	1393738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	1489.7	?g/m3	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1251389	7	1393738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	13.8	C	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1251383	7	1393748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251385	7	1393748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251392	7	1393754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251396	7	1393753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251402	7	1393763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251403	7	1393763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251436	7	1393742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251439	7	1393742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251391	7	1393754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:18.0	35:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251398	7	1393753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251401	7	1393763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251406	7	1393767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251407	7	1393767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251438	7	1393742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251384	7	1393748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251386	7	1393748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251395	7	1393754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:18.0	35:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251405	7	1393767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251408	7	1393767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251437	7	1393742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251441	7	1393742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251382	7	1393748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251393	7	1393754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251394	7	1393754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251397	7	1393753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251399	7	1393753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251400	7	1393753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251404	7	1393763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251440	7	1393742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251409	7	1393785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251414	7	1393794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251430	7	1393788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	13.7	C	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251431	7	1393788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	63	%	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251432	7	1393804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251433	7	1393804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251460	7	1393775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251463	7	1393775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251419	7	1393795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251423	7	1393795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251427	7	1393781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251462	7	1393775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251464	7	1393775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251465	7	1393775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251410	7	1393785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251412	7	1393785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251415	7	1393794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251416	7	1393794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251420	7	1393795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251422	7	1393795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251425	7	1393781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251428	7	1393788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	1473.4	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251429	7	1393788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	1773.8	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251434	7	1393804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251435	7	1393804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251461	7	1393775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251411	7	1393785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251413	7	1393785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251417	7	1393794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251418	7	1393794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251421	7	1393795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:19.0	35:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251424	7	1393781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251426	7	1393781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251443	7	1393818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251445	7	1393818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251446	7	1393818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251447	7	1393817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251448	7	1393817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251452	7	1393808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1251454	7	1393808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251456	7	1393827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251444	7	1393818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251451	7	1393817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251453	7	1393808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251459	7	1393827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251468	7	1393831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	13.8	C	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251470	7	1393812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251455	7	1393808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251467	7	1393831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	1773.8	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251469	7	1393831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	63	%	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251471	7	1393812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251473	7	1393812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251474	7	1393812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251442	7	1393818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251449	7	1393817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251450	7	1393817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251457	7	1393827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251458	7	1393827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251466	7	1393831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	1406.5	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251472	7	1393812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251481	7	1393835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251484	7	1393846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251485	7	1393846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251494	7	1393855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251496	7	1393855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251475	7	1393845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251477	7	1393845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251483	7	1393835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251493	7	1393855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251495	7	1393855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251499	7	1393869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251520	7	1393839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:21.0	35:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251523	7	1393839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:21.0	35:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251524	7	1393839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:21.0	35:21.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251525	7	1393839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:21.0	35:21.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251480	7	1393835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251482	7	1393835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251488	7	1393846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251489	7	1393859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251491	7	1393859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251492	7	1393859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251500	7	1393869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251522	7	1393839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:21.0	35:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251476	7	1393845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251478	7	1393845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251479	7	1393845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:21.0	35:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251486	7	1393846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251487	7	1393846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251490	7	1393859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251497	7	1393869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	1367.8	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251498	7	1393869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	1773.8	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251521	7	1393839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:21.0	35:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251501	7	1393873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251508	7	1393878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251515	7	1393887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251555	7	1393863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251558	7	1393863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251510	7	1393878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251511	7	1393887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251514	7	1393887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251518	7	1393879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251546	7	1393893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251503	7	1393873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251505	7	1393873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251509	7	1393878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251512	7	1393887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251513	7	1393887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251516	7	1393879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251517	7	1393879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251519	7	1393879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251545	7	1393893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251548	7	1393893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251553	7	1393863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251556	7	1393863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251502	7	1393873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251504	7	1393873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251506	7	1393878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251507	7	1393878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251547	7	1393893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251554	7	1393863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251557	7	1393863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251527	7	1393902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251529	7	1393902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251530	7	1393902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251536	7	1393909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251541	7	1393892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251544	7	1393892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251531	7	1393914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:23.0	35:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251534	7	1393914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251537	7	1393909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251542	7	1393892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251543	7	1393892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251550	7	1393900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	1773.8	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251560	7	1393919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251528	7	1393902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251532	7	1393914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251533	7	1393914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1251552	7	1393900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251559	7	1393919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251526	7	1393902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251535	7	1393914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:23.0	35:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251538	7	1393909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251539	7	1393909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251540	7	1393909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251549	7	1393900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	1336.8	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251551	7	1393900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	13.7	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251561	7	1393919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251562	7	1393919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251568	7	1393938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251576	7	1393934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251577	7	1393934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251617	7	1393923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:24.0	35:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251619	7	1393923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:24.0	35:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251620	7	1393923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:24.0	35:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251563	7	1393929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251565	7	1393929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251567	7	1393929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251569	7	1393938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251570	7	1393938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251575	7	1393934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251581	7	1393944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251582	7	1393948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251584	7	1393948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251585	7	1393948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251587	7	1393952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251588	7	1393952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251622	7	1393923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:24.0	35:24.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251564	7	1393929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251566	7	1393929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251578	7	1393944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251579	7	1393944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251580	7	1393944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251583	7	1393948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251586	7	1393952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	1315.2	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251589	7	1393952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251571	7	1393938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251572	7	1393938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:24.0	35:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251573	7	1393934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251574	7	1393934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251618	7	1393923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:24.0	35:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251621	7	1393923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:24.0	35:24.0	battery	36	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251591	7	1393963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251597	7	1393971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251600	7	1393976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251606	7	1393962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251608	7	1393962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251643	7	1393956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251647	7	1393956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251590	7	1393963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251599	7	1393971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251613	7	1393985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251615	7	1393985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251623	7	1393989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	1313.1	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251624	7	1393989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251646	7	1393956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251593	7	1393963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251598	7	1393971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251601	7	1393976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251610	7	1393981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251611	7	1393981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251614	7	1393985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251625	7	1393989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251626	7	1393989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	64	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251592	7	1393963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251594	7	1393963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251595	7	1393971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251596	7	1393971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251602	7	1393976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251603	7	1393976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251604	7	1393976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251605	7	1393962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251607	7	1393962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251609	7	1393981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251612	7	1393981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251616	7	1393985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251642	7	1393956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251644	7	1393956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251645	7	1393956	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251629	7	1393993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251632	7	1393998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251633	7	1393998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251635	7	1393998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251637	7	1394003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251638	7	1394003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252135	7	1394175	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252136	7	1394175	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1251628	7	1393993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251630	7	1393993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251631	7	1393993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251648	7	1394008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252138	7	1394175	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1251627	7	1393993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251634	7	1393998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251636	7	1393998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:26.0	35:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251640	7	1394003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1251641	7	1394003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251650	7	1394008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251651	7	1394008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252137	7	1394175	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1251639	7	1394003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251649	7	1394008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251653	7	1394030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251655	7	1394030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251657	7	1394012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251660	7	1394012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251662	7	1394035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251664	7	1394035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251665	7	1394035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251666	7	1394016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251669	7	1394016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251670	7	1394040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251715	7	1394020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:27.0	35:27.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251654	7	1394030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251667	7	1394016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251671	7	1394040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251674	7	1394040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251710	7	1394020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:27.0	35:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251712	7	1394020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:27.0	35:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251713	7	1394020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:27.0	35:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251661	7	1394035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251663	7	1394035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251677	7	1394021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251652	7	1394030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251656	7	1394030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251658	7	1394012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251659	7	1394012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251668	7	1394016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251672	7	1394040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251673	7	1394040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251675	7	1394021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	1316.2	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251676	7	1394021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251678	7	1394021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	64	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251711	7	1394020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:27.0	35:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251714	7	1394020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:27.0	35:27.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251685	7	1394051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251689	7	1394061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251691	7	1394061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251694	7	1394070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251700	7	1394060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251704	7	1394069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251706	7	1394077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	1352.5	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251707	7	1394077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251708	7	1394077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251709	7	1394077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	64	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251736	7	1394045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251739	7	1394045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251679	7	1394055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251686	7	1394051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251690	7	1394061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251692	7	1394061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251693	7	1394070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251696	7	1394070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251697	7	1394070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251699	7	1394060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251680	7	1394055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251682	7	1394055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251683	7	1394055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251695	7	1394070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251698	7	1394060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251701	7	1394060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251702	7	1394069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251705	7	1394069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251735	7	1394045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251738	7	1394045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251740	7	1394045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251681	7	1394055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251684	7	1394051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251687	7	1394051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251688	7	1394061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251703	7	1394069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251737	7	1394045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251718	7	1394082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251727	7	1394096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251728	7	1394096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251742	7	1394101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251743	7	1394101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251746	7	1394105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251717	7	1394082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251719	7	1394082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251720	7	1394082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251721	7	1394088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251722	7	1394088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251723	7	1394088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251726	7	1394096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251729	7	1394096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251732	7	1394087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251741	7	1394101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251745	7	1394105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251748	7	1394105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251734	7	1394087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251716	7	1394082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251724	7	1394088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251725	7	1394088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1251730	7	1394096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251731	7	1394087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251733	7	1394087	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251744	7	1394101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251747	7	1394105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251749	7	1394109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	1377.4	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251754	7	1394119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251756	7	1394119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251766	7	1394125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251809	7	1394113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251812	7	1394113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251750	7	1394109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251755	7	1394119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251757	7	1394119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251758	7	1394124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251759	7	1394124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251760	7	1394124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251764	7	1394125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251769	7	1394134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251751	7	1394109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	13.7	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251752	7	1394109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251768	7	1394134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251770	7	1394134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251771	7	1394134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251807	7	1394113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251810	7	1394113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251753	7	1394119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251761	7	1394124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251762	7	1394124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251763	7	1394125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251765	7	1394125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251767	7	1394125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251808	7	1394113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251811	7	1394113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:30.0	35:30.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251782	7	1394156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251784	7	1394156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251788	7	1394144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251794	7	1394161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251798	7	1394152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	1410	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251804	7	1394162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251806	7	1394162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251845	7	1394138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251848	7	1394138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251849	7	1394138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251780	7	1394156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251785	7	1394144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251786	7	1394144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251787	7	1394144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251791	7	1394148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251797	7	1394161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251781	7	1394156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251783	7	1394156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251789	7	1394148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251792	7	1394148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251793	7	1394161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251795	7	1394161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251800	7	1394152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251802	7	1394162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251805	7	1394162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251844	7	1394138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251847	7	1394138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251790	7	1394148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251796	7	1394161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251799	7	1394152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251801	7	1394152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251803	7	1394162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251846	7	1394138	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251815	7	1394179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251817	7	1394179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251820	7	1394186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251823	7	1394188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251824	7	1394188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251828	7	1394187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	1476.4	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251829	7	1394187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251837	7	1394171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251840	7	1394185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251843	7	1394185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251814	7	1394179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251816	7	1394179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251821	7	1394186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251830	7	1394187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251833	7	1394184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251834	7	1394184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251813	7	1394179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251822	7	1394186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251825	7	1394188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251827	7	1394188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251838	7	1394171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251839	7	1394171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251841	7	1394185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251818	7	1394186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251819	7	1394186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251826	7	1394188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251831	7	1394187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	64	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251832	7	1394184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251835	7	1394184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251836	7	1394171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251842	7	1394185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1251852	7	1394212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251856	7	1394213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251858	7	1394213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251859	7	1394213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251861	7	1394222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251863	7	1394222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251867	7	1394227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	13.8	C	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251869	7	1394229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251891	7	1394206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251894	7	1394206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251851	7	1394212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251853	7	1394212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251854	7	1394212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251860	7	1394222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251862	7	1394222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251868	7	1394227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	64	%	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251870	7	1394229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251873	7	1394228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251882	7	1394230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251893	7	1394206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251850	7	1394212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251857	7	1394213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251866	7	1394227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	1773.7	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251871	7	1394229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251874	7	1394228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251875	7	1394228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251876	7	1394228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1251884	7	1394230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251892	7	1394206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251895	7	1394206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251855	7	1394213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251864	7	1394222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251865	7	1394227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	1496	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251872	7	1394229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251883	7	1394230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251885	7	1394230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251896	7	1394206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:33.0	35:33.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251877	7	1394249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251887	7	1394254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251889	7	1394254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251915	7	1394255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251929	7	1394243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251932	7	1394243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251879	7	1394249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251881	7	1394249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251913	7	1394255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251933	7	1394243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251888	7	1394254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251890	7	1394254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251911	7	1394255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251912	7	1394255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251914	7	1394255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251928	7	1394243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251931	7	1394243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251878	7	1394249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251880	7	1394249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251886	7	1394254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251930	7	1394243	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251899	7	1394273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251901	7	1394273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251905	7	1394264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	63	%	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251906	7	1394285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251907	7	1394285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251917	7	1394272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251924	7	1394265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251900	7	1394273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251909	7	1394285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251918	7	1394272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251922	7	1394275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251897	7	1394273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251902	7	1394264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	1506.4	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251903	7	1394264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	1773.7	?g/m3	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251904	7	1394264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	13.7	C	Green	42.81087	-78.8391	1	LINC	.107	FALSE	42.81087	-78.8391
1251910	7	1394285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:35.0	35:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251919	7	1394272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	58	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251920	7	1394275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251926	7	1394265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251898	7	1394273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251908	7	1394285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:35.0	35:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251916	7	1394272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251921	7	1394275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251923	7	1394275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251925	7	1394265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251927	7	1394265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251939	7	1394305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251940	7	1394305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251944	7	1394310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251945	7	1394310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251953	7	1394315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251954	7	1394315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251986	7	1394290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251989	7	1394290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251935	7	1394296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251937	7	1394296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251942	7	1394305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251947	7	1394310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251948	7	1394310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251955	7	1394315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1251978	7	1394323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251979	7	1394323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251934	7	1394296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251936	7	1394296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251938	7	1394296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251943	7	1394305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251951	7	1394301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251976	7	1394323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251977	7	1394323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251984	7	1394290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251988	7	1394290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251941	7	1394305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251946	7	1394310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251949	7	1394301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	1546.3	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251950	7	1394301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251952	7	1394301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251956	7	1394315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251985	7	1394290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251987	7	1394290	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:36.0	35:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1251960	7	1394319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251962	7	1394333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251964	7	1394333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251973	7	1394343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251974	7	1394343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1251975	7	1394343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252018	7	1394324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252021	7	1394324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251957	7	1394319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251958	7	1394319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251966	7	1394338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251970	7	1394338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251972	7	1394343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252017	7	1394324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252020	7	1394324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251963	7	1394333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251965	7	1394333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251967	7	1394338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251969	7	1394338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251959	7	1394319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251961	7	1394333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251968	7	1394338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251971	7	1394343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:37.0	35:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252019	7	1394324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252022	7	1394324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1251990	7	1394352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251993	7	1394352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251994	7	1394360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251999	7	1394367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252001	7	1394367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252006	7	1394365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252008	7	1394365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1251980	7	1394348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	1565.6	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251982	7	1394348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252005	7	1394365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252007	7	1394365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252010	7	1394356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1251983	7	1394348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251995	7	1394360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251997	7	1394360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252000	7	1394367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252002	7	1394367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252012	7	1394356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252013	7	1394375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1251981	7	1394348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1251991	7	1394352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251992	7	1394352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1251996	7	1394360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1251998	7	1394360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252003	7	1394367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252004	7	1394365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252009	7	1394356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252011	7	1394356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252014	7	1394375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252015	7	1394375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252016	7	1394375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252023	7	1394379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	1590.3	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252028	7	1394387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252030	7	1394387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252035	7	1394399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252036	7	1394399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252037	7	1394398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252046	7	1394408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252083	7	1394383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252086	7	1394383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252024	7	1394379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252026	7	1394379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252033	7	1394399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252034	7	1394399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252042	7	1394386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252045	7	1394386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	57	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252047	7	1394408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252087	7	1394383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252025	7	1394379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252027	7	1394387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252029	7	1394387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252082	7	1394383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252085	7	1394383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252031	7	1394387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1252032	7	1394399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252038	7	1394398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252039	7	1394398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252040	7	1394398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252041	7	1394398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252043	7	1394386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252044	7	1394386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252048	7	1394408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252049	7	1394408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252084	7	1394383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:39.0	35:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252051	7	1394412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252053	7	1394412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252055	7	1394426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252061	7	1394431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252063	7	1394431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252070	7	1394422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252279	7	1394534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252057	7	1394426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252068	7	1394432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252069	7	1394422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	1652.2	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252079	7	1394441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252080	7	1394441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252113	7	1394413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252277	7	1394534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252050	7	1394412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252054	7	1394426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252056	7	1394426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252060	7	1394431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252062	7	1394431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252064	7	1394432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252067	7	1394432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252072	7	1394422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	64	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252081	7	1394441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252111	7	1394413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252112	7	1394413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252114	7	1394413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252116	7	1394413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252280	7	1394534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252052	7	1394412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252058	7	1394426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252059	7	1394431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252065	7	1394432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252066	7	1394432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252071	7	1394422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252078	7	1394441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252115	7	1394413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	battery	81	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252278	7	1394534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252089	7	1394453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252093	7	1394445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252098	7	1394458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252100	7	1394458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252101	7	1394458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252103	7	1394463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252104	7	1394463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252105	7	1394463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252106	7	1394463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252109	7	1394449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252091	7	1394453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252108	7	1394449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252110	7	1394449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252088	7	1394453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252090	7	1394453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252092	7	1394453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252095	7	1394445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252099	7	1394458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252107	7	1394449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252094	7	1394445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252096	7	1394445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252097	7	1394458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252102	7	1394463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252117	7	1394468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	1686.5	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252120	7	1394468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	63	%	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252121	7	1394477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252122	7	1394477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252123	7	1394477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252141	7	1394492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252359	7	1394487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252125	7	1394496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252129	7	1394496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252130	7	1394497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252139	7	1394492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252140	7	1394492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252149	7	1394498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252167	7	1394481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252126	7	1394496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252128	7	1394496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252134	7	1394497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252147	7	1394498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252165	7	1394481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252166	7	1394481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252168	7	1394481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252170	7	1394481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252360	7	1394487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252362	7	1394487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252118	7	1394468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252119	7	1394468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC	.107	FALSE	42.81086	-78.8391
1252124	7	1394477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	57	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252127	7	1394496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1252131	7	1394497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252132	7	1394497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252133	7	1394497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252142	7	1394492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252148	7	1394498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252150	7	1394498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252169	7	1394481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:42.0	35:42.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252361	7	1394487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252363	7	1394487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252144	7	1394516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252145	7	1394516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	13.8	C	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252152	7	1394529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252158	7	1394524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252199	7	1394510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252153	7	1394529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252159	7	1394524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252162	7	1394520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252163	7	1394520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252164	7	1394520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252197	7	1394510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252200	7	1394510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252146	7	1394516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	63	%	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252151	7	1394529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252154	7	1394529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252160	7	1394524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252201	7	1394510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252143	7	1394516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	1717.6	?g/m3	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252155	7	1394529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252156	7	1394524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252157	7	1394524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252161	7	1394520	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252198	7	1394510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252202	7	1394510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252173	7	1394551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252180	7	1394550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252181	7	1394535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252186	7	1394546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252194	7	1394560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252195	7	1394560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252175	7	1394551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252177	7	1394550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252178	7	1394550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252184	7	1394535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252187	7	1394546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252188	7	1394546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252189	7	1394542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	1770.8	?g/m3	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252190	7	1394542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252191	7	1394542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	13.7	C	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252196	7	1394560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252174	7	1394551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252176	7	1394550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252179	7	1394550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252183	7	1394535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252185	7	1394546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252192	7	1394542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	63	%	Green	42.81086	-78.8391	1	LINC .107	FALSE	42.81086	-78.8391
1252193	7	1394560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252171	7	1394551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252172	7	1394551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252182	7	1394535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252211	7	1394575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252215	7	1394582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252226	7	1394576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252227	7	1394576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252241	7	1394564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252203	7	1394570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252204	7	1394570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252205	7	1394570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252209	7	1394575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252212	7	1394575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252216	7	1394582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	63	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252244	7	1394564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252206	7	1394570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252208	7	1394575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252210	7	1394575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252214	7	1394582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252228	7	1394576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252239	7	1394564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252242	7	1394564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252207	7	1394570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252213	7	1394582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	1786	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252225	7	1394576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252240	7	1394564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252243	7	1394564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252219	7	1394581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252220	7	1394581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252222	7	1394592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252223	7	1394592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252238	7	1394606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252271	7	1394596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252274	7	1394596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252276	7	1394596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252218	7	1394581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252221	7	1394592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1252229	7	1394602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252231	7	1394602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252233	7	1394602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252236	7	1394606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252273	7	1394596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1252275	7	1394596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252217	7	1394581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252224	7	1394592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	57	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252234	7	1394606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252237	7	1394606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252272	7	1394596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:46.0	35:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252230	7	1394602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252232	7	1394602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252235	7	1394606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252245	7	1394612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	1790.6	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252252	7	1394628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252253	7	1394628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252257	7	1394620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252263	7	1394624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252264	7	1394624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252266	7	1394624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252268	7	1394616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252246	7	1394612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252247	7	1394612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252250	7	1394628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252251	7	1394628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252254	7	1394620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252260	7	1394633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252262	7	1394633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252267	7	1394616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252258	7	1394633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252259	7	1394633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252261	7	1394633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252265	7	1394624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252270	7	1394616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252248	7	1394612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	63	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252249	7	1394628	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252255	7	1394620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252256	7	1394620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252269	7	1394616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252282	7	1394648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252284	7	1394648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252285	7	1394648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252287	7	1394654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252291	7	1394641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	1777.9	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252292	7	1394641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252294	7	1394641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	63	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252325	7	1394638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252328	7	1394638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252286	7	1394654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252289	7	1394654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252295	7	1394653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252298	7	1394653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252309	7	1394666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252326	7	1394638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252329	7	1394638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252283	7	1394648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252288	7	1394654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252296	7	1394653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252297	7	1394653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252310	7	1394666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252311	7	1394666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252327	7	1394638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252281	7	1394648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252290	7	1394654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252293	7	1394641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252308	7	1394666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252330	7	1394638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252301	7	1394662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252303	7	1394680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252314	7	1394685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252304	7	1394680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252305	7	1394680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252312	7	1394685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252315	7	1394685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252347	7	1394670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252349	7	1394670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252299	7	1394662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252302	7	1394662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252316	7	1394685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252345	7	1394670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252346	7	1394670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252348	7	1394670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252350	7	1394670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:49.0	35:49.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252300	7	1394662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252306	7	1394680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252307	7	1394680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252313	7	1394685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252322	7	1394694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252323	7	1394694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252335	7	1394702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252341	7	1394711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252342	7	1394711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252343	7	1394711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252321	7	1394694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252334	7	1394695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252344	7	1394711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252317	7	1394690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	1767.8	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252318	7	1394690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252319	7	1394690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252331	7	1394695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252332	7	1394695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252355	7	1394703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1252320	7	1394690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	63	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252324	7	1394694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	55	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252333	7	1394695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252336	7	1394702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252337	7	1394702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252338	7	1394702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252339	7	1394702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252340	7	1394711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252356	7	1394703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252357	7	1394703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252358	7	1394703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252367	7	1394734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252368	7	1394734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252374	7	1394739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252378	7	1394728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252380	7	1394728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252381	7	1394728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252414	7	1394724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252351	7	1394716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	1757.2	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252352	7	1394716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252353	7	1394716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252354	7	1394716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	63	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252365	7	1394734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252366	7	1394734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252369	7	1394720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	7.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252372	7	1394720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252375	7	1394739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252379	7	1394728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252411	7	1394724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252373	7	1394739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252376	7	1394739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252410	7	1394724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252413	7	1394724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252364	7	1394734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252370	7	1394720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252371	7	1394720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1252377	7	1394739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252409	7	1394724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252412	7	1394724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252388	7	1394763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252390	7	1394763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252391	7	1394763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:52.0	35:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252395	7	1394750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	63	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252396	7	1394752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252407	7	1394764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1252444	7	1394744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252446	7	1394744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252447	7	1394744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252382	7	1394758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252384	7	1394758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252386	7	1394758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252389	7	1394763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:52.0	35:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252393	7	1394750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252394	7	1394750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252397	7	1394752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252404	7	1394771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252408	7	1394764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	57	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1252383	7	1394758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252385	7	1394758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252392	7	1394750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	1729.3	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252398	7	1394752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252399	7	1394752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252400	7	1394771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252401	7	1394771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252403	7	1394771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252406	7	1394764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1252443	7	1394744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252387	7	1394763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252402	7	1394771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252405	7	1394764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	7.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1252442	7	1394744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252445	7	1394744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:52.0	35:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252422	7	1394781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252423	7	1394781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252427	7	1394786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252428	7	1394786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252429	7	1394796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252418	7	1394773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252420	7	1394781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252421	7	1394781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252425	7	1394786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252426	7	1394786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252430	7	1394796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252431	7	1394796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252432	7	1394796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252437	7	1394787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	64	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252415	7	1394773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252417	7	1394773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252435	7	1394787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252436	7	1394787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252416	7	1394773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252419	7	1394781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252424	7	1394786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252433	7	1394796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252434	7	1394787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	1709.1	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252438	7	1394788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252470	7	1394814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252440	7	1394788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1252441	7	1394788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252449	7	1394804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252450	7	1394804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252451	7	1394804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	57	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252468	7	1394814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252448	7	1394804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252467	7	1394814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252469	7	1394814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252439	7	1394788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252454	7	1394818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252456	7	1394818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252464	7	1394824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252465	7	1394824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252473	7	1394833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252497	7	1394808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252526	7	1394841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252529	7	1394841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252530	7	1394841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	flow	245	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252453	7	1394818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252455	7	1394818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252460	7	1394823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252478	7	1394834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252494	7	1394808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252498	7	1394808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252457	7	1394823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252459	7	1394823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252461	7	1394823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252463	7	1394824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252466	7	1394824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252472	7	1394833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252477	7	1394834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252484	7	1394847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252485	7	1394847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252486	7	1394847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252495	7	1394808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252528	7	1394841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252452	7	1394818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252458	7	1394823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252462	7	1394824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252471	7	1394833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	1690.4	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252474	7	1394833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	64	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252475	7	1394834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252476	7	1394834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252487	7	1394847	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	58	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252493	7	1394808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252496	7	1394808	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252525	7	1394841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252527	7	1394841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:55.0	35:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252481	7	1394851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252483	7	1394851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252506	7	1394866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252509	7	1394878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252513	7	1394870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	1773.7	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252515	7	1394870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	63	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252524	7	1394887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	56	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252479	7	1394851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252489	7	1394856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252491	7	1394856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252507	7	1394866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252510	7	1394878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252511	7	1394878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252521	7	1394887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252480	7	1394851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252482	7	1394851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252488	7	1394856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252490	7	1394856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252492	7	1394856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252504	7	1394866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252512	7	1394870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	1645.3	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252523	7	1394887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252505	7	1394866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252508	7	1394878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252514	7	1394870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252522	7	1394887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252500	7	1394882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252502	7	1394882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252517	7	1394891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252541	7	1394907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252548	7	1394912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	63	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252516	7	1394891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252520	7	1394891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252546	7	1394912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252501	7	1394882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252503	7	1394882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252519	7	1394891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252544	7	1394907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252545	7	1394912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	1622.3	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252547	7	1394912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252499	7	1394882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252518	7	1394891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252542	7	1394907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252543	7	1394907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252538	7	1394918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252540	7	1394918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252555	7	1394924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252556	7	1394924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	56	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252584	7	1394896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252537	7	1394918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1252539	7	1394918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252554	7	1394924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252580	7	1394896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252583	7	1394896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252596	7	1394928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252598	7	1394928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252531	7	1394902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252532	7	1394902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252533	7	1394902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252535	7	1394902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252549	7	1394911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252550	7	1394911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252581	7	1394896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252595	7	1394928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252599	7	1394928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252534	7	1394902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252536	7	1394918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252551	7	1394911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252552	7	1394911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252553	7	1394924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252579	7	1394896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252582	7	1394896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252594	7	1394928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252597	7	1394928	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:58.0	35:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252559	7	1394934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:59.0	35:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252562	7	1394939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252567	7	1394944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252576	7	1394952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252592	7	1394956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252558	7	1394934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252560	7	1394934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252561	7	1394934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:59.0	35:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252563	7	1394939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252564	7	1394939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252568	7	1394944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252570	7	1394944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	59	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252571	7	1394948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	1599.7	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252593	7	1394956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	56	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252557	7	1394934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252569	7	1394944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252574	7	1394948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	63	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252575	7	1394952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252590	7	1394956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252591	7	1394956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252565	7	1394939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252566	7	1394939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252572	7	1394948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252573	7	1394948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252577	7	1394952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252578	7	1394952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252600	7	1394970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252609	7	1394975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252615	7	1394974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252618	7	1394993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252619	7	1394993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252586	7	1394960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252588	7	1394960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252603	7	1394970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252611	7	1394975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252613	7	1394974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	1557	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252617	7	1394993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252585	7	1394960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252601	7	1394970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252587	7	1394960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252589	7	1394960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:00.0	36:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252602	7	1394970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252610	7	1394975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252612	7	1394975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252614	7	1394974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252616	7	1394974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	63	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252620	7	1394993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH	56	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252605	7	1394988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252607	7	1394988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252621	7	1395003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252627	7	1395006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252628	7	1395006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	64	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252637	7	1394982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252640	7	1394982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252653	7	1394997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252622	7	1395003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252625	7	1395006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC	1537.8	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252638	7	1394982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252642	7	1394982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252652	7	1394997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252655	7	1394997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252604	7	1394988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252606	7	1394988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252608	7	1394988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252639	7	1394982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252656	7	1394997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252623	7	1395003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252624	7	1395003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252626	7	1395006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252641	7	1394982	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252654	7	1394997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252657	7	1394997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:01.0	36:01.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252634	7	1395020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1252635	7	1395020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1252646	7	1395004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252631	7	1395005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252633	7	1395020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1252644	7	1395004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252645	7	1395004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252647	7	1395004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252629	7	1395005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252630	7	1395005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252632	7	1395005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252636	7	1395020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1252643	7	1395004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252648	7	1395024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252658	7	1395026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	1527.4	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252669	7	1395030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252671	7	1395036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252674	7	1395036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	57	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252649	7	1395024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252661	7	1395026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	63	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252667	7	1395030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252668	7	1395030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252651	7	1395024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252659	7	1395026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252660	7	1395026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252672	7	1395036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252673	7	1395036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252650	7	1395024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252670	7	1395030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252662	7	1395046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252675	7	1395051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252678	7	1395051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252689	7	1395070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252691	7	1395070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252695	7	1395074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	57	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1253284	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253286	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252663	7	1395046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252665	7	1395046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252666	7	1395046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252676	7	1395051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252679	7	1395057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	1545.5	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252680	7	1395057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252681	7	1395057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252688	7	1395070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252690	7	1395070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252698	7	1395040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:04.0	36:04.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253280	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252692	7	1395074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252693	7	1395074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252694	7	1395074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252696	7	1395040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:04.0	36:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252697	7	1395040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:04.0	36:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252699	7	1395040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:04.0	36:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252700	7	1395040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:04.0	36:04.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252701	7	1395040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:04.0	36:04.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253282	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253285	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253287	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252664	7	1395046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:04.0	36:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252677	7	1395051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252682	7	1395057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	64	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1253281	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253283	7	1395192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1252685	7	1395065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252687	7	1395065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252708	7	1395078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252713	7	1395082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	13.7	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252683	7	1395065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252707	7	1395078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252709	7	1395078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252710	7	1395078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252686	7	1395065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252712	7	1395082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252684	7	1395065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252711	7	1395082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	1560.2	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252714	7	1395082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	64	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252716	7	1395091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252718	7	1395091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252724	7	1395095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252705	7	1395086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252715	7	1395091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252727	7	1395095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	57	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252702	7	1395086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252703	7	1395086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252704	7	1395086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252706	7	1395086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252717	7	1395091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252725	7	1395095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252726	7	1395095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252735	7	1395113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	63	%	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252750	7	1395124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252752	7	1395124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252756	7	1395096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:07.0	36:07.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252759	7	1395096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:07.0	36:07.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252719	7	1395105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252720	7	1395105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252721	7	1395105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252722	7	1395105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252723	7	1395105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1252728	7	1395110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252730	7	1395110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252733	7	1395113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	1773.6	?g/m3	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252751	7	1395124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252754	7	1395096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:07.0	36:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252757	7	1395096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:07.0	36:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252758	7	1395096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:07.0	36:07.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252732	7	1395113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	1580.1	?g/m3	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252753	7	1395124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252729	7	1395110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252731	7	1395110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252734	7	1395113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	13.8	C	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252755	7	1395096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:07.0	36:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252741	7	1395130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252760	7	1395142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252761	7	1395142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252763	7	1395142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252765	7	1395143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	1773.6	?g/m3	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252767	7	1395143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	63	%	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252779	7	1395118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252782	7	1395118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252737	7	1395128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252739	7	1395128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252746	7	1395129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252748	7	1395129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252749	7	1395129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	57	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252736	7	1395128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252747	7	1395129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252764	7	1395143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	1653.3	?g/m3	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252778	7	1395118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252780	7	1395118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252781	7	1395118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252738	7	1395128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252740	7	1395128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252742	7	1395130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252743	7	1395130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252744	7	1395130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252745	7	1395130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252762	7	1395142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252766	7	1395143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	13.8	C	Green	42.81085	-78.8392	1	LINC	.107	FALSE	42.81085	-78.8392
1252783	7	1395118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1252768	7	1395150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252773	7	1395151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252784	7	1395160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252785	7	1395160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252794	7	1395174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252795	7	1395174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252796	7	1395174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252798	7	1395176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252769	7	1395150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252770	7	1395150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252772	7	1395150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252774	7	1395151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252777	7	1395151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252803	7	1395164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252804	7	1395164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252786	7	1395160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252793	7	1395174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1252797	7	1395176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	1695.6	?g/m3	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252800	7	1395176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	64	%	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252801	7	1395164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252802	7	1395164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252771	7	1395150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252775	7	1395151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252776	7	1395151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252787	7	1395160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	56	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1252799	7	1395176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252790	7	1395182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252807	7	1395187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252811	7	1395197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1252812	7	1395197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1252839	7	1395168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:10.0	36:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252847	7	1395210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252848	7	1395210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252850	7	1395210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252789	7	1395182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252791	7	1395182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252792	7	1395182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252806	7	1395187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252809	7	1395187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252810	7	1395197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1252842	7	1395168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:10.0	36:10.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252805	7	1395187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252808	7	1395187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252837	7	1395168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:10.0	36:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252840	7	1395168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:10.0	36:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252788	7	1395182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252813	7	1395197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	57	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1252838	7	1395168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:10.0	36:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252841	7	1395168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:10.0	36:10.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1252849	7	1395210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1252815	7	1395206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252817	7	1395206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1252822	7	1395207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252823	7	1395207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1252826	7	1395228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1252835	7	1395209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC	.107	FALSE	42.81086	-78.8392
1252816	7	1395206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1252818	7	1395206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252829	7	1395208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252831	7	1395208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252832	7	1395208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252836	7	1395209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	64	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252863	7	1395196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252864	7	1395196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252819	7	1395207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252820	7	1395207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252821	7	1395207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252824	7	1395228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252825	7	1395228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252827	7	1395228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252830	7	1395208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252833	7	1395209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	1737.7	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252861	7	1395196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252866	7	1395196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252814	7	1395206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252828	7	1395228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252834	7	1395209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252862	7	1395196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252865	7	1395196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252843	7	1395233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252844	7	1395233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252851	7	1395234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252871	7	1395261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	1806.5	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252873	7	1395261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252874	7	1395261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	64	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252845	7	1395233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252856	7	1395237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252859	7	1395237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252869	7	1395256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252885	7	1395235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252887	7	1395235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252894	7	1395272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253748	7	1395252	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1253750	7	1395252	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1252857	7	1395237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252860	7	1395237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252868	7	1395256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252872	7	1395261	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252888	7	1395235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252896	7	1395272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252897	7	1395272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252846	7	1395233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	57	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252852	7	1395234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252853	7	1395234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252854	7	1395234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252855	7	1395234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252858	7	1395237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252867	7	1395256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252870	7	1395256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252886	7	1395235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252889	7	1395235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252895	7	1395272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253749	7	1395252	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1253751	7	1395252	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1253752	7	1395252	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:12.0	36:12.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1252879	7	1395273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252880	7	1395284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252891	7	1395271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252892	7	1395271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252921	7	1395265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:13.0	36:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252923	7	1395265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:13.0	36:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252881	7	1395284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252883	7	1395284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252890	7	1395271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	5.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252893	7	1395271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	57	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252915	7	1395295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252926	7	1395265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:13.0	36:13.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252875	7	1395273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252877	7	1395273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252882	7	1395284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252912	7	1395295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252914	7	1395295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252924	7	1395265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:13.0	36:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252876	7	1395273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252878	7	1395273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252884	7	1395284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252913	7	1395295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252922	7	1395265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:13.0	36:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252925	7	1395265	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:13.0	36:13.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252899	7	1395303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252903	7	1395309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252939	7	1395322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252958	7	1395285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252961	7	1395285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252898	7	1395303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252900	7	1395303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252902	7	1395303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252909	7	1395299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	1773.6	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252911	7	1395299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	64	%	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252917	7	1395308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252918	7	1395308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252920	7	1395308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252928	7	1395318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252929	7	1395318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252936	7	1395322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1252937	7	1395322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252959	7	1395285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252901	7	1395303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252905	7	1395309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252907	7	1395309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252916	7	1395308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252919	7	1395308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252960	7	1395285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252962	7	1395285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252963	7	1395285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252904	7	1395309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252906	7	1395309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252908	7	1395299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	1810.8	?g/m3	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252910	7	1395299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	13.8	C	Green	42.81086	-78.8392	1	LINC .107	FALSE	42.81086	-78.8392
1252927	7	1395318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	6.1	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252930	7	1395318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	58	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252938	7	1395322	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252941	7	1395329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252946	7	1395344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252947	7	1395344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252948	7	1395344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252952	7	1395340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252954	7	1395330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	1803.8	?g/m3	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1252956	7	1395330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	13.8	C	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1252940	7	1395329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252942	7	1395329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252945	7	1395344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252951	7	1395340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252955	7	1395330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	1773.6	?g/m3	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1252931	7	1395326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252933	7	1395326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252935	7	1395326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252949	7	1395344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252953	7	1395340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252957	7	1395330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	63	%	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1252932	7	1395326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252934	7	1395326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252943	7	1395329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252944	7	1395329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252950	7	1395340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1252968	7	1395359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252975	7	1395364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252977	7	1395368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252983	7	1395373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252989	7	1395382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	13.7	C	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1253002	7	1395378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253016	7	1395349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:16.0	36:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252982	7	1395373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252985	7	1395373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252987	7	1395382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	1767.9	?g/m3	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1252990	7	1395382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	63	%	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1253003	7	1395378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253004	7	1395378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253014	7	1395349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:16.0	36:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1253017	7	1395349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:16.0	36:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252964	7	1395355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	6.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252967	7	1395355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	57	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252969	7	1395359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252973	7	1395364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252974	7	1395364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252979	7	1395368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252981	7	1395368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252984	7	1395373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1252988	7	1395382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	1773.6	?g/m3	Green	42.81087	-78.8392	1	LINC .107	FALSE	42.81087	-78.8392
1253019	7	1395349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:16.0	36:16.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252965	7	1395355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252966	7	1395355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1252970	7	1395359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252971	7	1395359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252972	7	1395359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252976	7	1395364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1252978	7	1395368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252980	7	1395368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252986	7	1395373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253001	7	1395378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253015	7	1395349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:16.0	36:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1253018	7	1395349	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:16.0	36:16.0	battery	37	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1252992	7	1395396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252998	7	1395402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253006	7	1395392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253011	7	1395413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253012	7	1395413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253025	7	1395397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253027	7	1395397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253044	7	1395386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253047	7	1395386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252991	7	1395396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252993	7	1395396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252995	7	1395396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252997	7	1395402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1252999	7	1395402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253010	7	1395413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253013	7	1395413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253048	7	1395386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1252994	7	1395396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1252996	7	1395402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253000	7	1395402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253007	7	1395392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291

1253008	7	1395392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	57	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253009	7	1395413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253026	7	1395397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253005	7	1395392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	6.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253028	7	1395397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253043	7	1395386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253045	7	1395386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253046	7	1395386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253030	7	1395440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253034	7	1395418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253050	7	1395425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253051	7	1395425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253056	7	1395421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253076	7	1395457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253077	7	1395457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253079	7	1395457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253020	7	1395417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253022	7	1395417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253024	7	1395417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253029	7	1395440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253032	7	1395440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253035	7	1395418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253037	7	1395418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253054	7	1395421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253031	7	1395440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253033	7	1395440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253039	7	1395416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	1737.4	?g/m3	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1253049	7	1395425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	6.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253021	7	1395417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253023	7	1395417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253036	7	1395418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253038	7	1395418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253040	7	1395416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	1773.6	?g/m3	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1253041	7	1395416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	13.7	C	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1253042	7	1395416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	63	%	Green	42.81088	-78.8392	1	LINC	.107	FALSE	42.81088	-78.8392
1253052	7	1395425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	55	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253053	7	1395421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253055	7	1395421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253078	7	1395457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253057	7	1395452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253062	7	1395459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253068	7	1395458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	---	ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253069	7	1395458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2	---	ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253072	7	1395460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	1700.8	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253074	7	1395460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	13.7	C	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253101	7	1395485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253108	7	1395446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:19.0	36:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253111	7	1395446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:19.0	36:19.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253061	7	1395452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253063	7	1395459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253065	7	1395459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253067	7	1395458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253071	7	1395458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253100	7	1395485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253107	7	1395446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:19.0	36:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253110	7	1395446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:19.0	36:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253070	7	1395458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253073	7	1395460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	1773.6	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253099	7	1395485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253102	7	1395485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253112	7	1395446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:19.0	36:19.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253058	7	1395452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253059	7	1395452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253060	7	1395452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253064	7	1395459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253066	7	1395459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253075	7	1395460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	63	%	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253109	7	1395446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:19.0	36:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253082	7	1395489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253083	7	1395489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253084	7	1395489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253089	7	1395494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253091	7	1395495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253106	7	1395504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	63	%	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253141	7	1395475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253144	7	1395475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253088	7	1395494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253092	7	1395495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253103	7	1395504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	1646.9	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253129	7	1395508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253140	7	1395475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253143	7	1395475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253081	7	1395489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253085	7	1395494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253086	7	1395494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253087	7	1395494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253090	7	1395495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253093	7	1395495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253096	7	1395481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253097	7	1395481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253104	7	1395504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	1773.6	?g/m3	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253130	7	1395508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253131	7	1395508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253145	7	1395475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253080	7	1395489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253094	7	1395495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253095	7	1395481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	6.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253098	7	1395481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	56	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291

1253105	7	1395504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	13.7	C	Green	42.81089	-78.8392	1	LINC	.107	FALSE	42.81089	-78.8392
1253128	7	1395508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253142	7	1395475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253115	7	1395512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253117	7	1395512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253135	7	1395527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	55	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253136	7	1395531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253137	7	1395531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253153	7	1395535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	13.8	C	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253123	7	1395522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253124	7	1395522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253126	7	1395522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253139	7	1395531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253151	7	1395535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	1633.3	?g/m3	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253114	7	1395512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253116	7	1395512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253118	7	1395517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253119	7	1395517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253120	7	1395517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253125	7	1395522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253138	7	1395531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253154	7	1395535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	63	%	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253113	7	1395512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253121	7	1395517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253122	7	1395517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:21.0	36:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253127	7	1395522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253132	7	1395527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	6.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253133	7	1395527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253134	7	1395527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253152	7	1395535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	1773.6	?g/m3	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253148	7	1395550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253159	7	1395552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:22.0	36:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253166	7	1395564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253167	7	1395564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253170	7	1395565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253173	7	1395560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253174	7	1395560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253196	7	1395539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:22.0	36:22.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253199	7	1395539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:22.0	36:22.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253149	7	1395550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253156	7	1395552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253157	7	1395552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253160	7	1395545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253161	7	1395545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253162	7	1395545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253164	7	1395545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253197	7	1395539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:22.0	36:22.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253200	7	1395539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:22.0	36:22.0	battery	37	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253201	7	1395539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:22.0	36:22.0	flow	5	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253150	7	1395550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253155	7	1395552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:22.0	36:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253158	7	1395552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253165	7	1395564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	6.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253171	7	1395565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253172	7	1395565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253175	7	1395560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253176	7	1395560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253198	7	1395539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:22.0	36:22.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253146	7	1395550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253147	7	1395550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253163	7	1395545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253168	7	1395564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	55	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253169	7	1395565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253180	7	1395592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253182	7	1395587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253187	7	1395578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253193	7	1395579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	1773.6	?g/m3	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253225	7	1395572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253228	7	1395572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253230	7	1395572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253237	7	1395605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253188	7	1395578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253189	7	1395578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253192	7	1395579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	1627.4	?g/m3	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253226	7	1395572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253178	7	1395592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253179	7	1395592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253181	7	1395592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253183	7	1395587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253186	7	1395587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253227	7	1395572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253229	7	1395572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253235	7	1395605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253177	7	1395592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253184	7	1395587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253185	7	1395587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253190	7	1395578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253191	7	1395578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:23.0	36:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253194	7	1395579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	13.8	C	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253195	7	1395579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	64	%	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392
1253236	7	1395605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253238	7	1395605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253205	7	1395609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253208	7	1395615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253212	7	1395614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253220	7	1395597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	57	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1253222	7	1395601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253232	7	1395624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	1773.6	?g/m3	Green	42.8109	-78.8392	1	LINC	.107	FALSE	42.8109	-78.8392

1253207	7	1395615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253209	7	1395615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253211	7	1395615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253213	7	1395614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253214	7	1395614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253218	7	1395597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253219	7	1395597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253221	7	1395601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253233	7	1395624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	13.8	C	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1253203	7	1395609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253204	7	1395609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253206	7	1395609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253210	7	1395615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253217	7	1395597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	6.5	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253224	7	1395601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253202	7	1395609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253215	7	1395614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253216	7	1395614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253223	7	1395601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253231	7	1395624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	1657.7	?g/m3	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1253234	7	1395624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	64	%	Green	42.8109	-78.8392	1	LINC .107	FALSE	42.8109	-78.8392
1253246	7	1395636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253253	7	1395635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253258	7	1395653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253271	7	1395667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253295	7	1395628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:25.0	36:25.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253245	7	1395636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253248	7	1395636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253250	7	1395635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253252	7	1395635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253260	7	1395653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253293	7	1395628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:25.0	36:25.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253296	7	1395628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:25.0	36:25.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253239	7	1395634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253240	7	1395634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253241	7	1395634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253243	7	1395634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253244	7	1395636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253247	7	1395636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253249	7	1395635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253251	7	1395635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:25.0	36:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253254	7	1395649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	6.4	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253255	7	1395649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253256	7	1395649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253272	7	1395667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253298	7	1395628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:25.0	36:25.0	flow	279	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253242	7	1395634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253257	7	1395649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	55	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253259	7	1395653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253261	7	1395653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253273	7	1395667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253274	7	1395667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253294	7	1395628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:25.0	36:25.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253297	7	1395628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:25.0	36:25.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253264	7	1395663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253268	7	1395671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253305	7	1395686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253306	7	1395686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253309	7	1395690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253320	7	1395657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253340	7	1395676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253634	7	1395712	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1253266	7	1395671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253275	7	1395677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253276	7	1395677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253278	7	1395677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253307	7	1395686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	57	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253317	7	1395657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253321	7	1395657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253336	7	1395676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253339	7	1395676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253633	7	1395712	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1253635	7	1395712	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1253262	7	1395663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	1679.2	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253265	7	1395663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	64	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253267	7	1395671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253269	7	1395671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253270	7	1395671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253308	7	1395690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253310	7	1395690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253311	7	1395690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253318	7	1395657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253337	7	1395676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253632	7	1395712	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1253263	7	1395663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	1773.6	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253277	7	1395677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253279	7	1395677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:26.0	36:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253304	7	1395686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	6.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253316	7	1395657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253319	7	1395657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253338	7	1395676	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253288	7	1395695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253300	7	1395707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253301	7	1395707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253302	7	1395707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253313	7	1395694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	1773.6	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253324	7	1395696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253325	7	1395696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1253289	7	1395695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253291	7	1395695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253322	7	1395696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253303	7	1395707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253323	7	1395696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253290	7	1395695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253292	7	1395695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253299	7	1395707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253312	7	1395694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	1703.8	?g/m3	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253314	7	1395694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	13.8	C	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253315	7	1395694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	64	%	Green	42.81091	-78.8392	1	LINC .107	FALSE	42.81091	-78.8392
1253327	7	1395716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253329	7	1395716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253330	7	1395716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253332	7	1395725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253334	7	1395725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253345	7	1395727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253346	7	1395727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253350	7	1395728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	1773.6	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253373	7	1395750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253398	7	1395721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:28.0	36:28.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253341	7	1395726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	6.4	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253342	7	1395726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253343	7	1395726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253347	7	1395727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253348	7	1395727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253351	7	1395728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	13.8	C	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253352	7	1395728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	64	%	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253376	7	1395750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253396	7	1395721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:28.0	36:28.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253328	7	1395716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253333	7	1395725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253335	7	1395725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253344	7	1395726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	57	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1253349	7	1395728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	1761.6	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253375	7	1395750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253394	7	1395721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:28.0	36:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253395	7	1395721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:28.0	36:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253397	7	1395721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:28.0	36:28.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253326	7	1395716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253331	7	1395725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253374	7	1395750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253399	7	1395721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:28.0	36:28.0	flow	276	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253359	7	1395756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253361	7	1395756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253362	7	1395756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253368	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253379	7	1395769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253380	7	1395769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	57	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253410	7	1395744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253412	7	1395744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253413	7	1395744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253415	7	1395744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253354	7	1395754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253356	7	1395754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253357	7	1395754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253360	7	1395756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253364	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253365	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253369	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253372	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253377	7	1395769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253381	7	1395773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253353	7	1395754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253363	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253366	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253378	7	1395769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253384	7	1395773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253355	7	1395754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253358	7	1395756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253367	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253370	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253371	7	1395764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253382	7	1395773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253383	7	1395773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253411	7	1395744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253414	7	1395744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:29.0	36:29.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253385	7	1395777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	1772.1	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253387	7	1395777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	13.8	C	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253401	7	1395791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253403	7	1395791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253404	7	1395791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253405	7	1395796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253406	7	1395796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253418	7	1395801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253419	7	1395801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253389	7	1395786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253408	7	1395796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253409	7	1395796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253416	7	1395801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253386	7	1395777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	1773.6	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253388	7	1395777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	64	%	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253390	7	1395786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253392	7	1395786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253393	7	1395786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253400	7	1395791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253402	7	1395791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:30.0	36:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253407	7	1395796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1253417	7	1395801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253391	7	1395786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253428	7	1395805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	57	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253430	7	1395828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253439	7	1395813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	1778.1	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253441	7	1395813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	13.8	C	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253442	7	1395813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	64	%	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253445	7	1395806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253484	7	1395822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:31.0	36:31.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253421	7	1395817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253423	7	1395817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253425	7	1395805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	6.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253432	7	1395828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253438	7	1395833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253444	7	1395806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253420	7	1395817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253426	7	1395805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253427	7	1395805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253429	7	1395828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253433	7	1395828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253434	7	1395833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253435	7	1395833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253437	7	1395833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253446	7	1395806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253483	7	1395822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:31.0	36:31.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253486	7	1395822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:31.0	36:31.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253487	7	1395822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:31.0	36:31.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253488	7	1395822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:31.0	36:31.0	flow	275	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253422	7	1395817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253424	7	1395817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253431	7	1395828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:31.0	36:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253436	7	1395833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253440	7	1395813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	1773.6	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253443	7	1395806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253485	7	1395822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:31.0	36:31.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1253458	7	1395844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253466	7	1395853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253467	7	1395853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253471	7	1395867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	1773.6	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253474	7	1395871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253477	7	1395871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253504	7	1395838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253447	7	1395848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253449	7	1395848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253451	7	1395848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253452	7	1395857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253454	7	1395857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253456	7	1395857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253460	7	1395844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253463	7	1395858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253468	7	1395853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253476	7	1395871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253507	7	1395838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253448	7	1395848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253450	7	1395848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253453	7	1395857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253455	7	1395857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253457	7	1395844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253462	7	1395858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253464	7	1395858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253465	7	1395858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253470	7	1395867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	1747.8	?g/m3	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253475	7	1395871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1253503	7	1395838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253506	7	1395838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253459	7	1395844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253461	7	1395858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253469	7	1395853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	57	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253472	7	1395867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	13.8	C	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253473	7	1395867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	64	%	Green	42.81092	-78.8392	1	LINC .107	FALSE	42.81092	-78.8392
1253505	7	1395838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253508	7	1395838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1253492	7	1395880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253493	7	1395880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253495	7	1395885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253509	7	1395894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253511	7	1395894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253512	7	1395894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	56	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253478	7	1395875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253479	7	1395875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253480	7	1395875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253482	7	1395875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253496	7	1395885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253500	7	1395881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253490	7	1395880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253491	7	1395880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253494	7	1395885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253497	7	1395885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253501	7	1395881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253481	7	1395875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253489	7	1395880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1253498	7	1395885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253499	7	1395881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253502	7	1395881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1253510	7	1395894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1253523	7	1395918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1253536	7	1395903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1253516	7	1395898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	63	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392

1253518	7	1395917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253520	7	1395917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253524	7	1395918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253530	7	1395902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253531	7	1395927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253538	7	1395903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253569	7	1395911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:34.0	36:34.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253517	7	1395917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253521	7	1395917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253522	7	1395918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:34.0	36:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253525	7	1395918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253528	7	1395902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253532	7	1395927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253534	7	1395927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253535	7	1395903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253568	7	1395911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:34.0	36:34.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253571	7	1395911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:34.0	36:34.0	battery	37	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253513	7	1395898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	1715.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1253514	7	1395898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	1773.6	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1253515	7	1395898	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	13.7	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1253519	7	1395917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253526	7	1395918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:34.0	36:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253527	7	1395902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253529	7	1395902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253533	7	1395927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253537	7	1395903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253539	7	1395903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253567	7	1395911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:34.0	36:34.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253570	7	1395911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:34.0	36:34.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253572	7	1395911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:34.0	36:34.0	flow	273	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253540	7	1395934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253543	7	1395934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253545	7	1395946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253546	7	1395946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253547	7	1395946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253556	7	1395941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	13.8	C	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253558	7	1395955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253597	7	1395931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253600	7	1395931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253548	7	1395946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253549	7	1395945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253551	7	1395945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253557	7	1395941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	63	%	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253561	7	1395955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253595	7	1395931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253598	7	1395931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253893	7	1396060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253895	7	1396060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253550	7	1395945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253552	7	1395945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253559	7	1395955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253560	7	1395955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253599	7	1395931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253894	7	1396060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253896	7	1396060	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253541	7	1395934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253542	7	1395934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253544	7	1395946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253553	7	1395945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:35.0	36:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253554	7	1395941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	1677.4	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253555	7	1395941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	1773.6	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253596	7	1395931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253562	7	1395963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253573	7	1395959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253574	7	1395959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253575	7	1395959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253579	7	1395974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253581	7	1395974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253584	7	1395972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253577	7	1395974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253582	7	1395972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253583	7	1395972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253585	7	1395972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253588	7	1395968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253589	7	1395968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253590	7	1395968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	57	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253594	7	1395975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	63	%	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253578	7	1395974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253580	7	1395974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253586	7	1395972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253591	7	1395975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	1615.4	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253593	7	1395975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	13.8	C	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253563	7	1395963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253564	7	1395963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253565	7	1395963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253566	7	1395963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253576	7	1395959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253587	7	1395968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253592	7	1395975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	1773.6	?g/m3	Green	42.81094	-78.8392	2	LINC	.107	FALSE	42.81094	-78.8392
1253606	7	1395990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253607	7	1395990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253608	7	1395990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253609	7	1395990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253610	7	1396005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253611	7	1396005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253617	7	1396006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253618	7	1396006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253669	7	1395994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:37.0	36:37.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1253673	7	1395994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:37.0	36:37.0	flow	273	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253603	7	1395986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253613	7	1396005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253621	7	1396001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253625	7	1396015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253612	7	1396005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253614	7	1396005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253616	7	1396006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253619	7	1396006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:37.0	36:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253620	7	1396001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253624	7	1396015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253627	7	1396015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253668	7	1395994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:37.0	36:37.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253671	7	1395994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:37.0	36:37.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253672	7	1395994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:37.0	36:37.0	battery	37	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253601	7	1395986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253602	7	1395986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253604	7	1395986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253605	7	1395990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253615	7	1396006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:37.0	36:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253622	7	1396001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253623	7	1396001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253626	7	1396015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253670	7	1395994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:37.0	36:37.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253630	7	1396019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253639	7	1396033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253641	7	1396038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253647	7	1396043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253648	7	1396043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253651	7	1396029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253652	7	1396029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253654	7	1396029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253656	7	1396048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253658	7	1396048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253697	7	1396023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253631	7	1396019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253637	7	1396033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253638	7	1396033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253640	7	1396033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253643	7	1396038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253646	7	1396043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253649	7	1396043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253655	7	1396048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253693	7	1396023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253629	7	1396019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	1773.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253650	7	1396043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253694	7	1396023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253696	7	1396023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253628	7	1396019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	1584.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253636	7	1396033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253642	7	1396038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253644	7	1396038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253645	7	1396038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253653	7	1396029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253657	7	1396048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253692	7	1396023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253695	7	1396023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253663	7	1396064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253676	7	1396056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253677	7	1396056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253682	7	1396070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253683	7	1396069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253688	7	1396074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253690	7	1396074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253678	7	1396070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253681	7	1396070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253684	7	1396069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253686	7	1396069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253691	7	1396074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253660	7	1396052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253664	7	1396064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253666	7	1396064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253679	7	1396070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253680	7	1396070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253689	7	1396074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253659	7	1396052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253661	7	1396052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253662	7	1396052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	57	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253665	7	1396064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253667	7	1396064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253674	7	1396056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	1565.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253675	7	1396056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	1773.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1253685	7	1396069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253687	7	1396069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253699	7	1396091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253706	7	1396083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253708	7	1396106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253710	7	1396106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253720	7	1396087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	57	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253766	7	1396092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:40.0	36:40.0	flow	273	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253698	7	1396091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253704	7	1396083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253713	7	1396104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253714	7	1396104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253716	7	1396104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253717	7	1396087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253718	7	1396087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253719	7	1396087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1253721	7	1396102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	1515.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253722	7	1396102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253763	7	1396092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:40.0	36:40.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253701	7	1396091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253703	7	1396083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253709	7	1396106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253711	7	1396106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253712	7	1396104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253715	7	1396104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253724	7	1396102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253761	7	1396092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:40.0	36:40.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253762	7	1396092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:40.0	36:40.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253764	7	1396092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:40.0	36:40.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253765	7	1396092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:40.0	36:40.0	battery	37	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253700	7	1396091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253702	7	1396091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253705	7	1396083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253707	7	1396106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253723	7	1396102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253727	7	1396116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253730	7	1396126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253732	7	1396126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253735	7	1396135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253737	7	1396135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253740	7	1396136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253755	7	1396145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253756	7	1396145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	57	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253791	7	1396120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253794	7	1396120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253726	7	1396116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253736	7	1396135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253738	7	1396135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253743	7	1396136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253744	7	1396127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253795	7	1396120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253728	7	1396116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253729	7	1396126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253731	7	1396126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253733	7	1396126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253739	7	1396136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253742	7	1396136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253745	7	1396127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253747	7	1396127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253725	7	1396116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253734	7	1396135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253741	7	1396136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253746	7	1396127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253753	7	1396145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253754	7	1396145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253790	7	1396120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253792	7	1396120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253793	7	1396120	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:41.0	36:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253767	7	1396157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253776	7	1396167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253777	7	1396162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253778	7	1396162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253783	7	1396153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253786	7	1396172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253787	7	1396172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254555	7	1396176	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1253757	7	1396149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	1484.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253759	7	1396149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253760	7	1396149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253772	7	1396167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253773	7	1396167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253774	7	1396167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253775	7	1396167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253782	7	1396153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253784	7	1396153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253788	7	1396172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253789	7	1396172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254204	7	1396321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1254554	7	1396176	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1254556	7	1396176	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1254557	7	1396176	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA	0	uR/hr	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1253768	7	1396157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253781	7	1396162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253785	7	1396153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254202	7	1396321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1253758	7	1396149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253769	7	1396157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253770	7	1396157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253771	7	1396157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253779	7	1396162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253780	7	1396162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254203	7	1396321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1254205	7	1396321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1254553	7	1396176	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1253799	7	1396181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	58	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253803	7	1396195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253814	7	1396200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253816	7	1396200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253854	7	1396189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:43.0	36:43.0	battery	37	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253801	7	1396195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253802	7	1396195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253804	7	1396195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253807	7	1396185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253808	7	1396185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1253810	7	1396201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253812	7	1396201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253818	7	1396200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253852	7	1396189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:43.0	36:43.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253855	7	1396189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:43.0	36:43.0	flow	273	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253797	7	1396181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253805	7	1396185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	1461.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253806	7	1396185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253809	7	1396201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253813	7	1396201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253851	7	1396189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:43.0	36:43.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253796	7	1396181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253798	7	1396181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253800	7	1396195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253811	7	1396201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253815	7	1396200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253817	7	1396200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253819	7	1396210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253820	7	1396210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253821	7	1396210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253822	7	1396210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253850	7	1396189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:43.0	36:43.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253853	7	1396189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:43.0	36:43.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1253827	7	1396228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253833	7	1396237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253835	7	1396237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253836	7	1396237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253842	7	1396224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253843	7	1396224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253826	7	1396213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253828	7	1396228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253830	7	1396228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253834	7	1396237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253841	7	1396238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253844	7	1396224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253847	7	1396233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253885	7	1396215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253887	7	1396215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253824	7	1396213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253837	7	1396238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253838	7	1396238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253839	7	1396238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253840	7	1396238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253883	7	1396215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253884	7	1396215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253886	7	1396215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253888	7	1396215	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:44.0	36:44.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253823	7	1396213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253825	7	1396213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253829	7	1396228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253831	7	1396228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253832	7	1396237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253845	7	1396224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253846	7	1396233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	1440.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253848	7	1396233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253849	7	1396233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253857	7	1396255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253859	7	1396255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253861	7	1396260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253875	7	1396251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253877	7	1396251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253879	7	1396270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253881	7	1396270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253890	7	1396274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253862	7	1396260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253866	7	1396265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253868	7	1396265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253869	7	1396265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253874	7	1396247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253876	7	1396251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253878	7	1396251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253880	7	1396270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253858	7	1396255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253860	7	1396255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253870	7	1396265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253871	7	1396247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253882	7	1396270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253889	7	1396274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	1437.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253892	7	1396274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253856	7	1396255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253863	7	1396260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253864	7	1396260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253865	7	1396260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253867	7	1396265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253872	7	1396247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253873	7	1396247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253891	7	1396274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253897	7	1396280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253906	7	1396289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253914	7	1396299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253951	7	1396278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253954	7	1396278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253898	7	1396280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253901	7	1396280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253902	7	1396289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253904	7	1396289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253909	7	1396294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253911	7	1396294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1253912	7	1396299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253903	7	1396289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253905	7	1396289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253907	7	1396294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253908	7	1396294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253910	7	1396294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253915	7	1396299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253916	7	1396303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253919	7	1396303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253953	7	1396278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253956	7	1396278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	flow	273	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253899	7	1396280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253900	7	1396280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253913	7	1396299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253917	7	1396303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253918	7	1396303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253952	7	1396278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253955	7	1396278	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	battery	37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253925	7	1396325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253927	7	1396325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253929	7	1396312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	1436.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253932	7	1396312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253934	7	1396330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253940	7	1396331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253941	7	1396331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253982	7	1396311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253984	7	1396311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253920	7	1396307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253921	7	1396307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253922	7	1396307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253926	7	1396325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253928	7	1396325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253930	7	1396312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253931	7	1396312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253933	7	1396330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253942	7	1396331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253980	7	1396311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253983	7	1396311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253985	7	1396311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253923	7	1396307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	56	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253924	7	1396325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253935	7	1396330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253936	7	1396330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253937	7	1396330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253938	7	1396331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253939	7	1396331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253981	7	1396311	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:47.0	36:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1253945	7	1396340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253947	7	1396344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253948	7	1396344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253949	7	1396344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253950	7	1396344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1253964	7	1396361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253965	7	1396361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253966	7	1396361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253969	7	1396366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253970	7	1396366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253971	7	1396366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:48.0	36:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253976	7	1396354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	1434.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253979	7	1396354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253943	7	1396340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253944	7	1396340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253957	7	1396352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253959	7	1396352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253961	7	1396352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253978	7	1396354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253946	7	1396340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1253958	7	1396352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253960	7	1396352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253963	7	1396361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253968	7	1396366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253973	7	1396348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253977	7	1396354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1253962	7	1396361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253967	7	1396366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:48.0	36:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253972	7	1396348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253974	7	1396348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253975	7	1396348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	57	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1253988	7	1396385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253990	7	1396385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253997	7	1396395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1253999	7	1396395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254003	7	1396371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254045	7	1396379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253986	7	1396385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253991	7	1396390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253993	7	1396390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253996	7	1396395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254007	7	1396375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254008	7	1396375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254043	7	1396379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1254046	7	1396379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1253989	7	1396385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253992	7	1396390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253994	7	1396390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1253998	7	1396395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254002	7	1396371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254006	7	1396375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1254010	7	1396400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA		7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1253987	7	1396385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1253995	7	1396390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254000	7	1396395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254001	7	1396371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254004	7	1396371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254005	7	1396375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC		6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254009	7	1396400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC		6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254011	7	1396400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp		15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254012	7	1396400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH		56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254044	7	1396379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1254047	7	1396379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	battery		37	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1254048	7	1396379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	flow		272	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1254013	7	1396404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC		1440.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254016	7	1396404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH		63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254017	7	1396419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254024	7	1396424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254025	7	1396424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254028	7	1396430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254036	7	1396425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254064	7	1396408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	flow		243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254271	7	1396414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254272	7	1396414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254273	7	1396414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254014	7	1396404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA		1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254015	7	1396404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp		13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254018	7	1396419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254020	7	1396419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254023	7	1396424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254026	7	1396424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254027	7	1396430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC		6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254038	7	1396425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254061	7	1396408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254063	7	1396408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	battery		82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254021	7	1396419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254035	7	1396425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254059	7	1396408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254060	7	1396408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254062	7	1396408	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:50.0	36:50.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254274	7	1396414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254019	7	1396419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254022	7	1396424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254029	7	1396430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254030	7	1396430	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254037	7	1396425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254270	7	1396414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254040	7	1396441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA		1773.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254050	7	1396448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC	---		ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254051	7	1396448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO2	---		ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254052	7	1396448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL	---		%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254055	7	1396445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254057	7	1396445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254058	7	1396445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254032	7	1396437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA		7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254033	7	1396437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp		15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254041	7	1396441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp		13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254031	7	1396437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC		6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254039	7	1396441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC		1447.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254042	7	1396441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH		63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254049	7	1396448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254053	7	1396448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2	---		%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254056	7	1396445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254034	7	1396437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH		56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254054	7	1396445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254070	7	1396459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC		6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254075	7	1396477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254077	7	1396477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254078	7	1396477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254088	7	1396463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254073	7	1396459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH		56	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254081	7	1396467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp		13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254083	7	1396455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC		6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254087	7	1396463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254090	7	1396463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254065	7	1396478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254067	7	1396478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254069	7	1396478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254071	7	1396459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA		7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254072	7	1396459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp		15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1254076	7	1396477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254080	7	1396467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA		1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254082	7	1396467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH		63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254066	7	1396478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254068	7	1396478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254074	7	1396477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254079	7	1396467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC		1473.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254084	7	1396455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254085	7	1396455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254086	7	1396455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254089	7	1396463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254095	7	1396499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254096	7	1396493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254106	7	1396507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA		1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254115	7	1396515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254121	7	1396471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	battery		37	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254130	7	1396487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254091	7	1396499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254092	7	1396499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1254094	7	1396499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254104	7	1396498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH		57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254109	7	1396511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC		6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254110	7	1396511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254112	7	1396511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH		64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254113	7	1396515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254114	7	1396515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254117	7	1396471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254118	7	1396471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254128	7	1396487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254131	7	1396487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254093	7	1396499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254097	7	1396493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254098	7	1396493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254102	7	1396498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA		7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254103	7	1396498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp		15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254108	7	1396507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH		63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254111	7	1396511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254116	7	1396515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH		60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254119	7	1396471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254132	7	1396487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	battery		82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254133	7	1396487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	flow		243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254099	7	1396493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254100	7	1396493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254101	7	1396498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC		5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254105	7	1396507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC		1485.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254107	7	1396507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp		13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254120	7	1396471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254122	7	1396471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	flow		272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254129	7	1396487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:53.0	36:53.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254125	7	1396520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254148	7	1396519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254149	7	1396519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254150	7	1396519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254127	7	1396520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254124	7	1396520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254126	7	1396520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254151	7	1396519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254123	7	1396520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254147	7	1396519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254139	7	1396530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA		1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254141	7	1396530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH		64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254142	7	1396551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254152	7	1396541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254153	7	1396541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254372	7	1396630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1254134	7	1396529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC		5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254138	7	1396530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC		1497	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254140	7	1396530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp		13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254144	7	1396551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254373	7	1396630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1254375	7	1396630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1254135	7	1396529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA		7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254136	7	1396529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp		15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254154	7	1396541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254155	7	1396541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH		61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254156	7	1396531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC		6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254157	7	1396531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254159	7	1396531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH		63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254374	7	1396630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1254137	7	1396529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH		57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254143	7	1396551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254145	7	1396551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254146	7	1396551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254158	7	1396531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254163	7	1396557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH		57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254169	7	1396570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254175	7	1396566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA		1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254182	7	1396584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC		6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254187	7	1396545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254190	7	1396545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	battery		37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254214	7	1396556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	battery		82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254162	7	1396557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp		15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254166	7	1396575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254168	7	1396575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254174	7	1396566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC		1501.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254212	7	1396556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254215	7	1396556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	flow		243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254160	7	1396557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC		5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254164	7	1396575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254165	7	1396575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254167	7	1396575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254170	7	1396570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254184	7	1396584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254185	7	1396584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH		63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254211	7	1396556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254161	7	1396557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA		7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254171	7	1396570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254172	7	1396570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254173	7	1396570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254176	7	1396566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp		13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254177	7	1396566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH		64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254183	7	1396584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254186	7	1396545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254188	7	1396545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254189	7	1396545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254191	7	1396545	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	flow		272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254210	7	1396556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1254213	7	1396556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:56.0	36:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254180	7	1396580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254194	7	1396592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254197	7	1396596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254178	7	1396580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254179	7	1396580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254192	7	1396592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254199	7	1396596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254201	7	1396596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254217	7	1396588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254218	7	1396588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254181	7	1396580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254193	7	1396592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254195	7	1396592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254196	7	1396592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254216	7	1396588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254198	7	1396596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254200	7	1396596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254219	7	1396588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254209	7	1396602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254222	7	1396606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254229	7	1396621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254234	7	1396610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254236	7	1396610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254208	7	1396602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254223	7	1396606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254224	7	1396620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254227	7	1396620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254231	7	1396621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254233	7	1396621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254237	7	1396610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254206	7	1396602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	1496.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254207	7	1396602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254220	7	1396606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254221	7	1396606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254228	7	1396620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254235	7	1396610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254225	7	1396620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254226	7	1396620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254230	7	1396621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254232	7	1396621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254240	7	1396634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254242	7	1396644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254243	7	1396644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254244	7	1396644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254256	7	1396648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254260	7	1396662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254262	7	1396662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254263	7	1396662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254264	7	1396614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254267	7	1396614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254293	7	1396638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254295	7	1396638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254298	7	1396638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254247	7	1396657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254249	7	1396657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254253	7	1396652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254257	7	1396648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254265	7	1396614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254297	7	1396638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254246	7	1396657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254248	7	1396657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254251	7	1396652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254252	7	1396652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254254	7	1396652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254258	7	1396648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254259	7	1396648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254261	7	1396662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254266	7	1396614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254269	7	1396614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	flow	272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254296	7	1396638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254238	7	1396634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	1490.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254239	7	1396634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254241	7	1396634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254245	7	1396644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	57	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1254250	7	1396657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254255	7	1396652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254268	7	1396614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254294	7	1396638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:59.0	36:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254282	7	1396666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254284	7	1396675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254290	7	1396670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254291	7	1396670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254292	7	1396670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254275	7	1396674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254279	7	1396674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254281	7	1396666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	1773.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254285	7	1396675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254276	7	1396674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254278	7	1396674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254280	7	1396666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	1474.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254286	7	1396675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254277	7	1396674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254283	7	1396666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254287	7	1396675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254288	7	1396675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254289	7	1396670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254299	7	1396684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1254303	7	1396698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254313	7	1396703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254315	7	1396703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254316	7	1396703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254317	7	1396706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254322	7	1396705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	1474.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254325	7	1396705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254305	7	1396698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254307	7	1396698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254308	7	1396688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254300	7	1396684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254301	7	1396684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254314	7	1396703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254321	7	1396706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254302	7	1396684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254304	7	1396698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254306	7	1396698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254309	7	1396688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254310	7	1396688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254311	7	1396688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254312	7	1396703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254318	7	1396706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254319	7	1396706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254320	7	1396706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254323	7	1396705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254324	7	1396705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254327	7	1396717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254328	7	1396717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254337	7	1396740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254352	7	1396692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254355	7	1396692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254357	7	1396692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	flow	272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254381	7	1396721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254384	7	1396721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254385	7	1396721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254618	7	1396741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254619	7	1396741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254620	7	1396741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254339	7	1396740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254340	7	1396727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254341	7	1396727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254342	7	1396727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254354	7	1396692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254380	7	1396721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254383	7	1396721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254621	7	1396741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254330	7	1396731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254331	7	1396731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254332	7	1396731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254334	7	1396731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254336	7	1396740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254338	7	1396740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254344	7	1396736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254346	7	1396736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254353	7	1396692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254326	7	1396717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254329	7	1396717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254333	7	1396731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254335	7	1396740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254343	7	1396727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254345	7	1396736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254347	7	1396736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254356	7	1396692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254382	7	1396721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:02.0	37:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254617	7	1396741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254349	7	1396750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254366	7	1396754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254351	7	1396750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254363	7	1396754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254364	7	1396754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254365	7	1396754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254348	7	1396750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	1475.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254350	7	1396750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254358	7	1396758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254377	7	1396772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254392	7	1396768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254394	7	1396768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254359	7	1396758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254360	7	1396758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254362	7	1396758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254367	7	1396763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254368	7	1396763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254369	7	1396763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254376	7	1396772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254378	7	1396772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254391	7	1396768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254393	7	1396768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254395	7	1396776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	1483.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254396	7	1396776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254397	7	1396776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254405	7	1396791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254398	7	1396776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254404	7	1396791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254407	7	1396791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254361	7	1396758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254370	7	1396763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254371	7	1396763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254379	7	1396772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1254406	7	1396791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254389	7	1396786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254390	7	1396786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254415	7	1396804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254416	7	1396804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254433	7	1396780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:05.0	37:05.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254400	7	1396792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254402	7	1396792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254417	7	1396817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254419	7	1396817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254420	7	1396817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254431	7	1396780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:05.0	37:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254387	7	1396786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254388	7	1396786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254399	7	1396792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254401	7	1396792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254403	7	1396792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254418	7	1396817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254429	7	1396780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:05.0	37:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254430	7	1396780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:05.0	37:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254386	7	1396786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254413	7	1396804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254414	7	1396804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254432	7	1396780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:05.0	37:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254434	7	1396780	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:05.0	37:05.0	flow	272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254410	7	1396812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254412	7	1396812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254426	7	1396832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254427	7	1396832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254411	7	1396812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254423	7	1396821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254425	7	1396832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254441	7	1396837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254448	7	1396808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254449	7	1396808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254451	7	1396808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254463	7	1396823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254464	7	1396823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254465	7	1396823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254408	7	1396812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254421	7	1396821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	1491.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254442	7	1396837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254443	7	1396837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254450	7	1396808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254452	7	1396808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254409	7	1396812	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254422	7	1396821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254424	7	1396821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254428	7	1396832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254440	7	1396837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254453	7	1396808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254466	7	1396823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254467	7	1396823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254435	7	1396836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254444	7	1396846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	1494.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254473	7	1396853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254445	7	1396846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	1773.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254461	7	1396845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254472	7	1396853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254474	7	1396853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254439	7	1396836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254460	7	1396845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254436	7	1396836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254437	7	1396836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254438	7	1396836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254446	7	1396846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254447	7	1396846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254459	7	1396845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254462	7	1396845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254475	7	1396853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254470	7	1396868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254481	7	1396872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	1503.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254491	7	1396887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254492	7	1396887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254493	7	1396887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254494	7	1396857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:08.0	37:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254496	7	1396857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:08.0	37:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254497	7	1396857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:08.0	37:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254499	7	1396857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:08.0	37:08.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254510	7	1396900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254511	7	1396900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254454	7	1396863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254458	7	1396863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254490	7	1396887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254498	7	1396857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:08.0	37:08.0	battery	37	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254512	7	1396900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254455	7	1396863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254457	7	1396863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254468	7	1396868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254469	7	1396868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254484	7	1396872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	63	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254456	7	1396863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:08.0	37:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254471	7	1396868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254482	7	1396872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	1773.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254483	7	1396872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254495	7	1396857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:08.0	37:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254509	7	1396900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254478	7	1396882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1254480	7	1396882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254486	7	1396891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254500	7	1396896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254501	7	1396896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254513	7	1396905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	1509.5	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254516	7	1396905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	63	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254519	7	1396876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254477	7	1396882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254479	7	1396882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254488	7	1396891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254502	7	1396896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254515	7	1396905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254521	7	1396876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254485	7	1396891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254487	7	1396891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254489	7	1396891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254503	7	1396896	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254517	7	1396876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254520	7	1396876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254522	7	1396876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254476	7	1396882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254514	7	1396905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	1773.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1254518	7	1396876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254508	7	1396904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254530	7	1396918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254505	7	1396904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254507	7	1396904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254528	7	1396918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254534	7	1396927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254504	7	1396904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254506	7	1396904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:10.0	37:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254529	7	1396918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254535	7	1396927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254531	7	1396918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254532	7	1396927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254533	7	1396927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254526	7	1396928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254537	7	1396937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254568	7	1396922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:11.0	37:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254523	7	1396928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254524	7	1396928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254525	7	1396928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254527	7	1396928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:11.0	37:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254536	7	1396937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254538	7	1396937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254539	7	1396937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254540	7	1396941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	1509.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254543	7	1396941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254570	7	1396922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:11.0	37:11.0	battery	38	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254571	7	1396922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:11.0	37:11.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254541	7	1396941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	1773.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254566	7	1396922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:11.0	37:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254569	7	1396922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:11.0	37:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254542	7	1396941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254567	7	1396922	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:11.0	37:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254545	7	1396955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254580	7	1396972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254585	7	1396945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254544	7	1396955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254546	7	1396955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254548	7	1396955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254549	7	1396960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254550	7	1396960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254562	7	1396968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254565	7	1396968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254578	7	1396972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	1773.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254583	7	1396945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254547	7	1396955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254552	7	1396960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254558	7	1396964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254560	7	1396964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254577	7	1396972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	1491.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254582	7	1396945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254586	7	1396945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254551	7	1396960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254559	7	1396964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254561	7	1396964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254563	7	1396968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254564	7	1396968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254579	7	1396972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254581	7	1396945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254584	7	1396945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254573	7	1396976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254575	7	1396976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254576	7	1396976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254600	7	1396994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254601	7	1396994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254602	7	1396994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254590	7	1396981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254591	7	1396989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254592	7	1396989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254593	7	1396989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254603	7	1396994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	56	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254574	7	1396976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254587	7	1396981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254588	7	1396981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254572	7	1396976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254589	7	1396981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1254594	7	1396989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254599	7	1397000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254625	7	1397023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254636	7	1396997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:14.0	37:14.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254595	7	1397000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254597	7	1397000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254606	7	1397001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254613	7	1397014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254615	7	1397014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254622	7	1397023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254624	7	1397023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254635	7	1396997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:14.0	37:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254596	7	1397000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254598	7	1397000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254604	7	1397001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	1475.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254605	7	1397001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	1773.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254607	7	1397001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254614	7	1397014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254616	7	1397014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254623	7	1397023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254634	7	1396997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:14.0	37:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254637	7	1396997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:14.0	37:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254638	7	1396997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:14.0	37:14.0	battery	38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254639	7	1396997	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:14.0	37:14.0	flow	272	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254626	7	1397032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254633	7	1397036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254659	7	1397013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254662	7	1397013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254608	7	1397027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254610	7	1397027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254612	7	1397027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254629	7	1397032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	56	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254663	7	1397013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254609	7	1397027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254611	7	1397027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254630	7	1397036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	1457.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254631	7	1397036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	1773.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254632	7	1397036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254627	7	1397032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254628	7	1397032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254658	7	1397013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254660	7	1397013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254661	7	1397013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254641	7	1397040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254643	7	1397040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254651	7	1397045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254655	7	1397050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254657	7	1397050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254665	7	1397058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254666	7	1397058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254670	7	1397062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254642	7	1397040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:16.0	37:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254646	7	1397049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254647	7	1397049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254652	7	1397045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254653	7	1397045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254667	7	1397058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254645	7	1397049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254648	7	1397049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254654	7	1397050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254656	7	1397050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254668	7	1397062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	1425.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254671	7	1397062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254640	7	1397040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254644	7	1397040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254649	7	1397049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254650	7	1397045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254664	7	1397058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254669	7	1397062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	1773.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254672	7	1397077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254678	7	1397082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254680	7	1397082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254690	7	1397086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254692	7	1397086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254673	7	1397077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254674	7	1397077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254684	7	1397091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254689	7	1397086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254675	7	1397077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254676	7	1397077	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254677	7	1397082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254681	7	1397091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254682	7	1397091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254683	7	1397091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254691	7	1397086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254679	7	1397082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254686	7	1397100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	1773.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254687	7	1397100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254688	7	1397100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254699	7	1397109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254703	7	1397104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254718	7	1397123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254721	7	1397090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254701	7	1397109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254702	7	1397104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254705	7	1397104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254723	7	1397090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254685	7	1397100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	1411.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1254698	7	1397109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254700	7	1397109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254704	7	1397104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254715	7	1397123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254716	7	1397123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254719	7	1397090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254722	7	1397090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254724	7	1397090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254706	7	1397104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254717	7	1397123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254720	7	1397090	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254693	7	1397113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254707	7	1397115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254711	7	1397122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	1388.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255202	7	1397286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255199	7	1397286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1254695	7	1397113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254697	7	1397113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254708	7	1397115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254712	7	1397122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	1773.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254713	7	1397122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254714	7	1397122	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255200	7	1397286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1254694	7	1397113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254696	7	1397113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254709	7	1397115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254710	7	1397115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1255201	7	1397286	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1254727	7	1397131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254729	7	1397131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254734	7	1397145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254735	7	1397132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254745	7	1397154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254748	7	1397155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254766	7	1397130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:20.0	37:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254728	7	1397131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254730	7	1397145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254731	7	1397145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254733	7	1397145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254736	7	1397132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254742	7	1397150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	55	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254744	7	1397154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	1773.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254749	7	1397155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254769	7	1397130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:20.0	37:20.0	battery	38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254770	7	1397130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:20.0	37:20.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254732	7	1397145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254738	7	1397132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254739	7	1397150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254740	7	1397150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254741	7	1397150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254743	7	1397154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	1359	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254725	7	1397131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254726	7	1397131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254737	7	1397132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254746	7	1397154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254747	7	1397155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254750	7	1397155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254765	7	1397130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:20.0	37:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254767	7	1397130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:20.0	37:20.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254768	7	1397130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:20.0	37:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1254754	7	1397168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254757	7	1397169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254759	7	1397169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254760	7	1397169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254762	7	1397178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254763	7	1397178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254776	7	1397186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	1353.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254777	7	1397186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	1773.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254779	7	1397186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254793	7	1397182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254752	7	1397168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254753	7	1397168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254755	7	1397168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254761	7	1397178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254764	7	1397178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254791	7	1397182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254792	7	1397182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254800	7	1397162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254802	7	1397162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254803	7	1397162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254758	7	1397169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254778	7	1397186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1254790	7	1397182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1254798	7	1397162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254799	7	1397162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254801	7	1397162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1254751	7	1397168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254756	7	1397169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254774	7	1397192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1254789	7	1397204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254795	7	1397190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254797	7	1397190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1254810	7	1397209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254812	7	1397209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1254780	7	1397191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254782	7	1397191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1254787	7	1397204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1254794	7	1397190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1254771	7	1397192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254772	7	1397192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254773	7	1397192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254775	7	1397192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254781	7	1397191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254783	7	1397191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254785	7	1397204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254811	7	1397209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254784	7	1397191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254786	7	1397204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254788	7	1397204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254796	7	1397190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254809	7	1397209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254804	7	1397214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254821	7	1397233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254827	7	1397234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254828	7	1397234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254829	7	1397234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254863	7	1397213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:23.0	37:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254805	7	1397214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254816	7	1397225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254819	7	1397233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254820	7	1397233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254823	7	1397224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	1353.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254848	7	1397242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254867	7	1397213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:23.0	37:23.0	battery	38	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254813	7	1397225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254815	7	1397225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254818	7	1397233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254824	7	1397224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	1773.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254825	7	1397224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254847	7	1397242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254865	7	1397213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:23.0	37:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254866	7	1397213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:23.0	37:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254868	7	1397213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:23.0	37:23.0	flow	272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254806	7	1397214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254807	7	1397214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254808	7	1397214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254814	7	1397225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254817	7	1397225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254822	7	1397233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254826	7	1397224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1254830	7	1397234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254846	7	1397242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254849	7	1397242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254864	7	1397213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:23.0	37:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254833	7	1397261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254837	7	1397251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254839	7	1397251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254841	7	1397262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254842	7	1397262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254853	7	1397254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254893	7	1397246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254896	7	1397246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254834	7	1397261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254845	7	1397262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254855	7	1397271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	1773.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254856	7	1397271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254857	7	1397271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254882	7	1397275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254831	7	1397261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254835	7	1397261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254836	7	1397251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254838	7	1397251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254840	7	1397251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254850	7	1397254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254851	7	1397254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254832	7	1397261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254843	7	1397262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254844	7	1397262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254852	7	1397254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254854	7	1397271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	1379.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254879	7	1397275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254880	7	1397275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254881	7	1397275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1254892	7	1397246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254894	7	1397246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254895	7	1397246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254897	7	1397246	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254869	7	1397279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254875	7	1397281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254883	7	1397282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254885	7	1397282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254859	7	1397280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254861	7	1397280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254862	7	1397280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254876	7	1397281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254908	7	1397303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	1395.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254909	7	1397303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	1773.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254911	7	1397303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254858	7	1397280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254870	7	1397279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254871	7	1397279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254874	7	1397281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254877	7	1397281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254884	7	1397282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254916	7	1397302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254860	7	1397280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1254872	7	1397279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254873	7	1397279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254878	7	1397281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254886	7	1397282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254910	7	1397303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254917	7	1397302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254918	7	1397302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254919	7	1397302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254887	7	1397310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254888	7	1397310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254904	7	1397321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254906	7	1397321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254907	7	1397321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254925	7	1397335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254968	7	1397315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:26.0	37:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254898	7	1397322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254901	7	1397322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254905	7	1397321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254913	7	1397323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254914	7	1397323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254926	7	1397335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254927	7	1397335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254966	7	1397315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:26.0	37:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254969	7	1397315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:26.0	37:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254971	7	1397315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:26.0	37:26.0	flow	272	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254900	7	1397322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254902	7	1397322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254915	7	1397323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254928	7	1397335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254970	7	1397315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:26.0	37:26.0	battery	38	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254889	7	1397310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254890	7	1397310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254891	7	1397310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254899	7	1397322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254903	7	1397321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254912	7	1397323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254967	7	1397315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:26.0	37:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254929	7	1397350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254935	7	1397351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254938	7	1397351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254948	7	1397368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254950	7	1397368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254999	7	1397340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255002	7	1397340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255003	7	1397340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254920	7	1397339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254934	7	1397351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254936	7	1397351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254939	7	1397352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	1414	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254940	7	1397352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	1773.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254942	7	1397352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254944	7	1397364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254945	7	1397364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254921	7	1397339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254923	7	1397339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254924	7	1397339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254937	7	1397351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254943	7	1397364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254947	7	1397368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254949	7	1397368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254998	7	1397340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255001	7	1397340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254922	7	1397339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254930	7	1397350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254931	7	1397350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254932	7	1397350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254933	7	1397350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254941	7	1397352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1254946	7	1397364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255000	7	1397340	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1254953	7	1397372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254957	7	1397382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254958	7	1397382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254959	7	1397382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254960	7	1397382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254965	7	1397381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254974	7	1397391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1254978	7	1397377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254985	7	1397395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254986	7	1397395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254987	7	1397395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254952	7	1397372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254954	7	1397372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254955	7	1397372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254963	7	1397381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254972	7	1397391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	1448.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1254975	7	1397391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	63	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1254961	7	1397381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254973	7	1397391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	1773.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1254977	7	1397377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254979	7	1397377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254951	7	1397372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254956	7	1397382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1254962	7	1397381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254964	7	1397381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254976	7	1397377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254988	7	1397395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1254980	7	1397400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1255007	7	1397404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255008	7	1397404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255020	7	1397428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1254981	7	1397400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254989	7	1397413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:29.0	37:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254990	7	1397413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254992	7	1397413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254994	7	1397399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254996	7	1397399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1254997	7	1397399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255005	7	1397404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255006	7	1397404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255018	7	1397428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255021	7	1397428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255057	7	1397418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:29.0	37:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254991	7	1397413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254993	7	1397413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1254995	7	1397399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255019	7	1397428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255056	7	1397418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:29.0	37:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255059	7	1397418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:29.0	37:29.0	battery	38	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255060	7	1397418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:29.0	37:29.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1254982	7	1397400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254983	7	1397400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1254984	7	1397400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255004	7	1397404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255055	7	1397418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:29.0	37:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255058	7	1397418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:29.0	37:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255009	7	1397432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255014	7	1397424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	1460.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255015	7	1397424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	1773.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255024	7	1397441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255025	7	1397441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255027	7	1397437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255028	7	1397437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255029	7	1397437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255033	7	1397442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255026	7	1397441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255032	7	1397442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255094	7	1397450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255096	7	1397450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255097	7	1397450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255013	7	1397432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255034	7	1397442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255092	7	1397450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255093	7	1397450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255095	7	1397450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255010	7	1397432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255011	7	1397432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255012	7	1397432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255016	7	1397424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255017	7	1397424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	64	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255022	7	1397441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255023	7	1397441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255030	7	1397437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255031	7	1397442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255037	7	1397461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255039	7	1397461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255040	7	1397468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:31.0	37:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255046	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255048	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255049	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255050	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255064	7	1397466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	64	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255066	7	1397467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255089	7	1397488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255038	7	1397461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255063	7	1397466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255067	7	1397467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255069	7	1397484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255090	7	1397488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255091	7	1397488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255035	7	1397461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255041	7	1397468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255044	7	1397468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255045	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255047	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255065	7	1397467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255070	7	1397484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255071	7	1397484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255088	7	1397488	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255036	7	1397461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255042	7	1397468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255043	7	1397468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255051	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255052	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255053	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255054	7	1397456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255061	7	1397466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	1461.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255062	7	1397466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	1773.2	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255068	7	1397467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255072	7	1397484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255074	7	1397489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255086	7	1397491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255087	7	1397491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255098	7	1397508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	1457.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1255102	7	1397511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255103	7	1397511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1255105	7	1397511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255112	7	1397521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255152	7	1397507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:32.0	37:32.0	battery		38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255076	7	1397489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255078	7	1397500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255082	7	1397500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255111	7	1397521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC		5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255149	7	1397507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:32.0	37:32.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255073	7	1397489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255085	7	1397491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255099	7	1397508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA		1773.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1255104	7	1397511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255113	7	1397521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp		15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255150	7	1397507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:32.0	37:32.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255075	7	1397489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255077	7	1397489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255079	7	1397500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255080	7	1397500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255081	7	1397500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255083	7	1397491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255084	7	1397491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255100	7	1397508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp		13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1255101	7	1397508	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH		64	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1255114	7	1397521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH		57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255148	7	1397507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:32.0	37:32.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255151	7	1397507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:32.0	37:32.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255153	7	1397507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:32.0	37:32.0	flow		271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255116	7	1397530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255122	7	1397535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255123	7	1397535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255127	7	1397540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255132	7	1397550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH		63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255181	7	1397544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	battery		82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255377	7	1397648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255106	7	1397525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255107	7	1397525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255108	7	1397525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255110	7	1397525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255117	7	1397530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255124	7	1397535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255129	7	1397550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC		1452.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255130	7	1397550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA		1773.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255179	7	1397544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255379	7	1397648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255109	7	1397525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255120	7	1397535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255125	7	1397540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC		4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255126	7	1397540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255178	7	1397544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255182	7	1397544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	flow		244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255378	7	1397648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255380	7	1397648	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255115	7	1397530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255118	7	1397530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255119	7	1397530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:33.0	37:33.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255121	7	1397535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255128	7	1397540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH		60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255131	7	1397550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp		13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255177	7	1397544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255180	7	1397544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255133	7	1397558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255141	7	1397571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255142	7	1397571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255144	7	1397567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255146	7	1397567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255183	7	1397577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255134	7	1397558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255136	7	1397558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255137	7	1397558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255158	7	1397551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC		5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255159	7	1397551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255184	7	1397577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255140	7	1397571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255145	7	1397567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255147	7	1397567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255157	7	1397559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH		57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255185	7	1397577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255186	7	1397577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255135	7	1397558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255138	7	1397571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255139	7	1397571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255143	7	1397567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255154	7	1397559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC		5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255155	7	1397559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255156	7	1397559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp		15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255160	7	1397551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255161	7	1397551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH		63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255162	7	1397582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255167	7	1397591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255188	7	1397578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA		1773.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255197	7	1397610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255247	7	1397600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:35.0	37:35.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255166	7	1397582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255168	7	1397591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255169	7	1397591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255174	7	1397590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255196	7	1397610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255245	7	1397600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:35.0	37:35.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1255248	7	1397600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:35.0	37:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255172	7	1397590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255173	7	1397590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255175	7	1397590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255176	7	1397590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255189	7	1397578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255190	7	1397578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255194	7	1397604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255198	7	1397610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255249	7	1397600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:35.0	37:35.0	battery	38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255250	7	1397600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:35.0	37:35.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255163	7	1397582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255164	7	1397582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255165	7	1397582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255170	7	1397591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255171	7	1397591	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:35.0	37:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255187	7	1397578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	1443.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255191	7	1397604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255192	7	1397604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255193	7	1397604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255195	7	1397610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255246	7	1397600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:35.0	37:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255203	7	1397614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255208	7	1397624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255213	7	1397619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255225	7	1397634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255228	7	1397643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255229	7	1397643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255279	7	1397629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255210	7	1397624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255217	7	1397619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255218	7	1397630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255219	7	1397630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255224	7	1397634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255226	7	1397643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255227	7	1397643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255282	7	1397629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255283	7	1397629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255204	7	1397614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255206	7	1397614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255209	7	1397624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255214	7	1397619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255216	7	1397619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255220	7	1397630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255223	7	1397634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	1773.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255278	7	1397629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255281	7	1397629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255205	7	1397614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255207	7	1397614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255211	7	1397624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255212	7	1397624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255215	7	1397619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:36.0	37:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255221	7	1397630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255222	7	1397634	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	1421.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255280	7	1397629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255230	7	1397649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255236	7	1397662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255239	7	1397662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255251	7	1397647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255255	7	1397670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255257	7	1397670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255231	7	1397649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255232	7	1397649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255234	7	1397649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255235	7	1397662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255237	7	1397662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255242	7	1397660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255243	7	1397660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255254	7	1397647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255256	7	1397670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255261	7	1397674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255262	7	1397674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255238	7	1397662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255240	7	1397660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255241	7	1397660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255252	7	1397647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255233	7	1397649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255244	7	1397660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255253	7	1397647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255258	7	1397670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255259	7	1397674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	1411.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255260	7	1397674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	1773.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1255263	7	1397682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255275	7	1397692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255277	7	1397692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255313	7	1397703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255269	7	1397687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255271	7	1397687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255274	7	1397692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255276	7	1397692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255284	7	1397678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255311	7	1397703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255314	7	1397703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255264	7	1397682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255265	7	1397682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255267	7	1397682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255268	7	1397687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255285	7	1397678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1255286	7	1397678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255287	7	1397678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255312	7	1397703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255266	7	1397682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255270	7	1397687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255272	7	1397687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:38.0	37:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255273	7	1397692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255288	7	1397712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255297	7	1397725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255300	7	1397720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:39.0	37:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255301	7	1397720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255302	7	1397720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:39.0	37:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255305	7	1397707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255316	7	1397733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255317	7	1397733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255334	7	1397697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255337	7	1397697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255373	7	1397730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255293	7	1397725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255294	7	1397725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255296	7	1397725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255303	7	1397707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255304	7	1397707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255315	7	1397733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255318	7	1397733	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255335	7	1397697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255338	7	1397697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	battery	38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255339	7	1397697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255375	7	1397730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255376	7	1397730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255289	7	1397712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255299	7	1397720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255336	7	1397697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1255371	7	1397730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255372	7	1397730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255290	7	1397712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255291	7	1397712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255292	7	1397712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255295	7	1397725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255298	7	1397720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255306	7	1397707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255307	7	1397711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	1406.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255308	7	1397711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	1773.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255309	7	1397711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255310	7	1397711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255374	7	1397730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255321	7	1397740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255330	7	1397745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255332	7	1397745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255340	7	1397755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255342	7	1397755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255348	7	1397760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255776	7	1397829	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255320	7	1397740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255322	7	1397740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255325	7	1397748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255327	7	1397748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255345	7	1397759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	1773.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255349	7	1397760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255775	7	1397829	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255319	7	1397740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255323	7	1397740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255324	7	1397748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255326	7	1397748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255328	7	1397748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:40.0	37:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255329	7	1397745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255341	7	1397755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255344	7	1397759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	1404.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255346	7	1397759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255351	7	1397760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255774	7	1397829	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255331	7	1397745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255333	7	1397745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255343	7	1397755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255347	7	1397759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1255350	7	1397760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255777	7	1397829	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255355	7	1397767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255358	7	1397771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255360	7	1397771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255365	7	1397776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255367	7	1397777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255368	7	1397777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255383	7	1397792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255352	7	1397767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255359	7	1397771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255362	7	1397776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255364	7	1397776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255366	7	1397777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255369	7	1397777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255381	7	1397792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255382	7	1397792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255353	7	1397767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255354	7	1397767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255356	7	1397771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255361	7	1397776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255363	7	1397776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:41.0	37:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255384	7	1397792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1255357	7	1397771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255370	7	1397777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255386	7	1397796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	1773.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255388	7	1397796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255390	7	1397805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255392	7	1397805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255395	7	1397813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255397	7	1397813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255398	7	1397813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255410	7	1397800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255436	7	1397786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255396	7	1397813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255399	7	1397818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255401	7	1397818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255405	7	1397804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255409	7	1397800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255411	7	1397800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255439	7	1397786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	battery	38	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255385	7	1397796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	1399.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255389	7	1397805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255391	7	1397805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255400	7	1397818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255403	7	1397818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255407	7	1397804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255408	7	1397800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255435	7	1397786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255438	7	1397786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255387	7	1397796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255393	7	1397805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255394	7	1397813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255402	7	1397818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255404	7	1397804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255406	7	1397804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255437	7	1397786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255440	7	1397786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:42.0	37:42.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255414	7	1397841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255423	7	1397847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255424	7	1397847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255425	7	1397847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255427	7	1397833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255429	7	1397833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255430	7	1397833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255432	7	1397837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	1773	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255442	7	1397860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255444	7	1397860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255466	7	1397823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255418	7	1397846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255420	7	1397846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255422	7	1397847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255433	7	1397837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255434	7	1397837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255445	7	1397856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255448	7	1397856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255464	7	1397823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255467	7	1397823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256266	7	1397864	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Gray	42.79784	-78.8289	1	LINC .94	FALSE	42.79784	-78.8289
1256268	7	1397864	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Gray	42.79784	-78.8289	1	LINC .94	FALSE	42.79784	-78.8289
1256269	7	1397864	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:43.0	37:43.0	GMMA	0	uR/hr	Gray	42.79784	-78.8289	1	LINC .94	FALSE	42.79784	-78.8289
1255413	7	1397841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255415	7	1397841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255416	7	1397841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255417	7	1397846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255421	7	1397846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255428	7	1397833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255431	7	1397837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	1390	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255446	7	1397856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255447	7	1397856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1256265	7	1397864	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO	0	ppm	Gray	42.79784	-78.8289	1	LINC .94	FALSE	42.79784	-78.8289
1255412	7	1397841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255419	7	1397846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:43.0	37:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255426	7	1397847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255441	7	1397860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255443	7	1397860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255465	7	1397823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255468	7	1397823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255469	7	1397823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:43.0	37:43.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256267	7	1397864	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:43.0	37:43.0	SO2	0	ppm	Gray	42.79784	-78.8289	1	LINC .94	FALSE	42.79784	-78.8289
1255456	7	1397874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255457	7	1397874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255458	7	1397874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255470	7	1397879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255475	7	1397888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	1773	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255496	7	1397902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255449	7	1397869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255455	7	1397874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255461	7	1397877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255473	7	1397879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255474	7	1397888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	1354	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255476	7	1397888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255493	7	1397902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255450	7	1397869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255452	7	1397869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255460	7	1397877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255462	7	1397877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255463	7	1397877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255494	7	1397902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255495	7	1397902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255451	7	1397869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1255453	7	1397869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255454	7	1397874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255459	7	1397877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255471	7	1397879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255472	7	1397879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255477	7	1397888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255480	7	1397903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255482	7	1397903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255486	7	1397911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255487	7	1397911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255489	7	1397916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255490	7	1397916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255491	7	1397916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255497	7	1397898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255499	7	1397898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255501	7	1397927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255506	7	1397931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	1773	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255508	7	1397931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	63	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255526	7	1397892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255529	7	1397892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255479	7	1397903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255481	7	1397903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255484	7	1397911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255485	7	1397911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255504	7	1397927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255507	7	1397931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255502	7	1397927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255524	7	1397892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255525	7	1397892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255478	7	1397903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255483	7	1397911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255488	7	1397916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255492	7	1397916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255498	7	1397898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255500	7	1397898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255503	7	1397927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255505	7	1397931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	1335.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255527	7	1397892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255528	7	1397892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:45.0	37:45.0	battery	38	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1255510	7	1397935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255512	7	1397935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255516	7	1397940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255518	7	1397940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255523	7	1397941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255530	7	1397950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255533	7	1397950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255563	7	1397921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255521	7	1397941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255561	7	1397921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255564	7	1397921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255511	7	1397935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255515	7	1397940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255517	7	1397940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255519	7	1397941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255522	7	1397941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255531	7	1397950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255534	7	1397954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255535	7	1397954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255566	7	1397921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255509	7	1397935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255513	7	1397935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255514	7	1397940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255520	7	1397941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255532	7	1397950	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1255536	7	1397954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255537	7	1397954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255562	7	1397921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255565	7	1397921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	battery	82	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1255539	7	1397966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255541	7	1397966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255543	7	1397958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255549	7	1397976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255550	7	1397976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255558	7	1397971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255559	7	1397971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255545	7	1397958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255546	7	1397958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255551	7	1397976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255560	7	1397971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255540	7	1397966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255542	7	1397966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255544	7	1397958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1255553	7	1397962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	1773	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255557	7	1397971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255538	7	1397966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255547	7	1397976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:47.0	37:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255548	7	1397976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255552	7	1397962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	1318.7	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255554	7	1397962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255555	7	1397962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	63	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1255556	7	1397971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255572	7	1397995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1255577	7	1397991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1255581	7	1398013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255583	7	1398013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1255585	7	1398003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:48.0	37:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1255595	7	1398006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	1773	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1255613	7	1397981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1255616	7	1397981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255567	7	1397987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255569	7	1397987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255571	7	1397995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255573	7	1397995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255575	7	1397995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255580	7	1398013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255582	7	1398013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255584	7	1398013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255586	7	1398003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255587	7	1398003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255590	7	1398000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255591	7	1398000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255594	7	1398006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	1280.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255570	7	1397987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255574	7	1397995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255578	7	1397991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255588	7	1398003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255568	7	1397987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255576	7	1397991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255579	7	1397991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255589	7	1398003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255592	7	1398000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255593	7	1398000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255596	7	1398006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255597	7	1398006	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255612	7	1397981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255614	7	1397981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255615	7	1397981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255617	7	1397981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:48.0	37:48.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255610	7	1398024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255623	7	1398047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255625	7	1398047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255630	7	1398028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255631	7	1398028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255646	7	1398018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255650	7	1398018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255598	7	1398037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255600	7	1398037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255602	7	1398037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255603	7	1398038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255606	7	1398038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255609	7	1398024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255618	7	1398033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255620	7	1398033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255621	7	1398033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255627	7	1398051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	1773	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255628	7	1398051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255632	7	1398028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255645	7	1398018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255648	7	1398018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255599	7	1398037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255601	7	1398037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255605	7	1398038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255607	7	1398038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255608	7	1398024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255611	7	1398024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255619	7	1398033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255624	7	1398047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255626	7	1398051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	1260.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255629	7	1398051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	63	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255633	7	1398028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255649	7	1398018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255604	7	1398038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255622	7	1398047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255634	7	1398028	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255647	7	1398018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255635	7	1398055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255642	7	1398060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255643	7	1398060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255652	7	1398065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255653	7	1398065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255637	7	1398055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255639	7	1398055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255654	7	1398065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255657	7	1398075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255658	7	1398075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256382	7	1398231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255644	7	1398060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255651	7	1398065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255655	7	1398075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255656	7	1398075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256383	7	1398231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255636	7	1398055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255638	7	1398055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255640	7	1398060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255641	7	1398060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256381	7	1398231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1256384	7	1398231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1255661	7	1398087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255662	7	1398087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255663	7	1398087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255664	7	1398083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	1250.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255677	7	1398093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255679	7	1398079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255709	7	1398069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255660	7	1398087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255665	7	1398083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	1773	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392

1255667	7	1398083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255668	7	1398092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255670	7	1398092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:51.0	37:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255675	7	1398093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255678	7	1398079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255681	7	1398079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255707	7	1398069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255673	7	1398093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255676	7	1398093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255706	7	1398069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255659	7	1398087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255666	7	1398083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255669	7	1398092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255671	7	1398092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255672	7	1398092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:51.0	37:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255674	7	1398093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255680	7	1398079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255705	7	1398069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255708	7	1398069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255710	7	1398069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:51.0	37:51.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255686	7	1398116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255691	7	1398112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255693	7	1398112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255694	7	1398112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255700	7	1398130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255704	7	1398130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255716	7	1398135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255744	7	1398102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255682	7	1398108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255685	7	1398108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255692	7	1398112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255696	7	1398123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255698	7	1398123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255715	7	1398135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255717	7	1398135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255742	7	1398102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255745	7	1398102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255687	7	1398116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255689	7	1398116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255695	7	1398123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255699	7	1398123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255711	7	1398121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	1253.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255714	7	1398121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255718	7	1398135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255746	7	1398102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255683	7	1398108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255684	7	1398108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255688	7	1398116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255690	7	1398116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255697	7	1398123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:52.0	37:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255701	7	1398130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255702	7	1398130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255703	7	1398130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255712	7	1398121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	1772.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255713	7	1398121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255743	7	1398102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255747	7	1398102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255719	7	1398143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255725	7	1398153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255727	7	1398153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255739	7	1398148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255740	7	1398148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255741	7	1398148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255720	7	1398143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255722	7	1398143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255723	7	1398143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255724	7	1398153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255729	7	1398152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255734	7	1398139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255735	7	1398139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255750	7	1398168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255751	7	1398168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255726	7	1398153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255737	7	1398139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255738	7	1398148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255749	7	1398168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	1772.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255721	7	1398143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255728	7	1398153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255730	7	1398152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255731	7	1398152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255732	7	1398152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255733	7	1398152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255736	7	1398139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255748	7	1398168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	1262.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255752	7	1398176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255764	7	1398172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255793	7	1398181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255802	7	1398162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255769	7	1398185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255771	7	1398195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255794	7	1398181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255798	7	1398162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255753	7	1398176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255755	7	1398176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255756	7	1398176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255757	7	1398184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255758	7	1398184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255759	7	1398184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1255763	7	1398172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255767	7	1398185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255770	7	1398195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255792	7	1398181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255795	7	1398181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255799	7	1398162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255754	7	1398176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255760	7	1398184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255761	7	1398184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255762	7	1398172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255765	7	1398172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255766	7	1398185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255768	7	1398185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255772	7	1398195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255773	7	1398195	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255796	7	1398181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255797	7	1398162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255800	7	1398162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255801	7	1398162	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:54.0	37:54.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255780	7	1398209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255782	7	1398209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255805	7	1398215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255806	7	1398215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255832	7	1398197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255779	7	1398209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255781	7	1398209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255783	7	1398205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	1277.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255785	7	1398205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255803	7	1398215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255804	7	1398215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255835	7	1398197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255787	7	1398214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255830	7	1398197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255833	7	1398197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255778	7	1398209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255784	7	1398205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	1772.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255786	7	1398205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255788	7	1398214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255789	7	1398214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255790	7	1398214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255791	7	1398214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255831	7	1398197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255834	7	1398197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	battery	82	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255810	7	1398223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255812	7	1398227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255813	7	1398227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255818	7	1398235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255820	7	1398249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255839	7	1398236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255808	7	1398223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255809	7	1398223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255811	7	1398227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255814	7	1398227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255821	7	1398249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255824	7	1398249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255826	7	1398237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255828	7	1398237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255836	7	1398236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	1294.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255807	7	1398223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255816	7	1398235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255817	7	1398235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255819	7	1398235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255825	7	1398237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255827	7	1398237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255815	7	1398235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255822	7	1398249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255823	7	1398249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255829	7	1398237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255837	7	1398236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	1772.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255838	7	1398236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255841	7	1398256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255847	7	1398272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255860	7	1398277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255861	7	1398277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255863	7	1398268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255869	7	1398293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255892	7	1398254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255895	7	1398254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255854	7	1398278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255856	7	1398278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255865	7	1398268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255890	7	1398254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255893	7	1398254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255843	7	1398256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255844	7	1398272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255845	7	1398272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255846	7	1398272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255848	7	1398272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255850	7	1398264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255851	7	1398264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255853	7	1398278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255855	7	1398278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255857	7	1398278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255859	7	1398277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255862	7	1398277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255866	7	1398268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255867	7	1398293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	1298.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255868	7	1398293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	1772.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392

1255840	7	1398256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255842	7	1398256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255849	7	1398264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255852	7	1398264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255858	7	1398277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255864	7	1398268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255870	7	1398293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1255891	7	1398254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255894	7	1398254	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:57.0	37:57.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255876	7	1398297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255898	7	1398306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255923	7	1398287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255926	7	1398287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255927	7	1398287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255872	7	1398301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255874	7	1398301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255877	7	1398297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255880	7	1398310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255882	7	1398310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255884	7	1398310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255889	7	1398311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255899	7	1398306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255905	7	1398320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255907	7	1398320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255924	7	1398287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255871	7	1398301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255879	7	1398297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255881	7	1398310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255883	7	1398310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255885	7	1398311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255886	7	1398311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255888	7	1398311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255896	7	1398306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255897	7	1398306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255908	7	1398320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255925	7	1398287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255873	7	1398301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255875	7	1398301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255878	7	1398297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255887	7	1398311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255906	7	1398320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255928	7	1398287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:58.0	37:58.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255903	7	1398328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255914	7	1398334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255916	7	1398334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255917	7	1398334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255919	7	1398342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255933	7	1398333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255935	7	1398333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255936	7	1398333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255901	7	1398328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255902	7	1398328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255904	7	1398328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255909	7	1398324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	1302.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255912	7	1398324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255913	7	1398334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255915	7	1398334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255918	7	1398342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255920	7	1398342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255921	7	1398342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255910	7	1398324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	1772.9	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255934	7	1398333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255900	7	1398328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255911	7	1398324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255922	7	1398342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255932	7	1398353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255950	7	1398364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255951	7	1398364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255952	7	1398363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	1321.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255953	7	1398363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255954	7	1398363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255980	7	1398347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255983	7	1398347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255937	7	1398357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255939	7	1398357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255941	7	1398357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255958	7	1398362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255959	7	1398362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255978	7	1398347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255981	7	1398347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255930	7	1398353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255931	7	1398353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255938	7	1398357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255940	7	1398357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255942	7	1398375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255943	7	1398375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255945	7	1398375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255946	7	1398375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255947	7	1398364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255948	7	1398364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255949	7	1398364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:00.0	38:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255956	7	1398362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255957	7	1398362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255982	7	1398347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1255929	7	1398353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255944	7	1398375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255955	7	1398363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255979	7	1398347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1255966	7	1398403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255970	7	1398399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255971	7	1398399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255972	7	1398399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256003	7	1398380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256217	7	1398394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255963	7	1398386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255964	7	1398403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255968	7	1398403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255973	7	1398399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256213	7	1398394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256215	7	1398394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255960	7	1398386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255961	7	1398386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255962	7	1398386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1255965	7	1398403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255967	7	1398403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256002	7	1398380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256005	7	1398380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256006	7	1398380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1255969	7	1398399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255974	7	1398390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255975	7	1398390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255976	7	1398390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255977	7	1398390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256004	7	1398380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256007	7	1398380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:01.0	38:01.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256214	7	1398394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256216	7	1398394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1255985	7	1398409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255990	7	1398410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255994	7	1398421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256001	7	1398426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256009	7	1398417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256010	7	1398417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256012	7	1398427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255984	7	1398409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	1327	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255987	7	1398409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	63	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255991	7	1398410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255996	7	1398421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255997	7	1398426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256013	7	1398427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255986	7	1398409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1255989	7	1398410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255993	7	1398421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255995	7	1398421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256008	7	1398417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256011	7	1398417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256015	7	1398427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1255988	7	1398410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1255992	7	1398421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1255998	7	1398426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1255999	7	1398426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256000	7	1398426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256014	7	1398427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256016	7	1398449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256026	7	1398441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	1347.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256030	7	1398442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256033	7	1398442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256052	7	1398435	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256055	7	1398435	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256020	7	1398449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256022	7	1398450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256025	7	1398450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256031	7	1398442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256053	7	1398435	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256056	7	1398435	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256057	7	1398435	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256021	7	1398450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256027	7	1398441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256054	7	1398435	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256017	7	1398449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256018	7	1398449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256019	7	1398449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256023	7	1398450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256024	7	1398450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256028	7	1398441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256029	7	1398441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256032	7	1398442	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256035	7	1398463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256044	7	1398478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256045	7	1398478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256046	7	1398478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256050	7	1398469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256051	7	1398469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256034	7	1398463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256039	7	1398473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256041	7	1398473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256048	7	1398469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256082	7	1398459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256085	7	1398459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256036	7	1398463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256038	7	1398473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256047	7	1398478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256049	7	1398469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256080	7	1398459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256081	7	1398459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256037	7	1398463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1256040	7	1398473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256042	7	1398473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256043	7	1398478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256083	7	1398459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256084	7	1398459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:04.0	38:04.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256065	7	1398491	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:05.0	38:05.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256068	7	1398495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256070	7	1398495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256076	7	1398484	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:05.0	38:05.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256077	7	1398484	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:05.0	38:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256087	7	1398505	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:05.0	38:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256089	7	1398505	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:05.0	38:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256059	7	1398483	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:05.0	38:05.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256060	7	1398483	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:05.0	38:05.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256061	7	1398483	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:05.0	38:05.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256066	7	1398495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256069	7	1398495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256073	7	1398500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256075	7	1398500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256062	7	1398491	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:05.0	38:05.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256063	7	1398491	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:05.0	38:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256064	7	1398491	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:05.0	38:05.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256067	7	1398495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256071	7	1398500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256072	7	1398500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256074	7	1398500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256078	7	1398484	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:05.0	38:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256079	7	1398484	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:05.0	38:05.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256088	7	1398505	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:05.0	38:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256058	7	1398483	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:05.0	38:05.0	CONC	1362.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256086	7	1398505	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:05.0	38:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256095	7	1398523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256098	7	1398523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256099	7	1398525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256106	7	1398519	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:06.0	38:06.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256107	7	1398519	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:06.0	38:06.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256131	7	1398509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256134	7	1398509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256091	7	1398515	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:06.0	38:06.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256097	7	1398523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256100	7	1398525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256109	7	1398533	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:06.0	38:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256092	7	1398515	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:06.0	38:06.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256093	7	1398515	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:06.0	38:06.0	RH	63	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256094	7	1398523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256096	7	1398523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256101	7	1398525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256108	7	1398533	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:06.0	38:06.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256111	7	1398533	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:06.0	38:06.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256090	7	1398515	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:06.0	38:06.0	CONC	1380.7	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256102	7	1398525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256103	7	1398525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256104	7	1398519	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:06.0	38:06.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256105	7	1398519	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:06.0	38:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256110	7	1398533	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:06.0	38:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256130	7	1398509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256132	7	1398509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256133	7	1398509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256135	7	1398509	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256114	7	1398543	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:07.0	38:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256125	7	1398556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256154	7	1398537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256156	7	1398537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256157	7	1398537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256158	7	1398537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256116	7	1398551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256118	7	1398551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256121	7	1398556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256126	7	1398547	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:07.0	38:07.0	CONC	1418.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256112	7	1398543	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:07.0	38:07.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256123	7	1398556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256127	7	1398547	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:07.0	38:07.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256128	7	1398547	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:07.0	38:07.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256129	7	1398547	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	38:07.0	38:07.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256159	7	1398537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256113	7	1398543	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:07.0	38:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256115	7	1398543	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:07.0	38:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256117	7	1398551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256119	7	1398551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256120	7	1398551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256122	7	1398556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256124	7	1398556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256155	7	1398537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:07.0	38:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256137	7	1398561	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:08.0	38:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256140	7	1398565	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:08.0	38:08.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256143	7	1398565	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:08.0	38:08.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256144	7	1398573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256145	7	1398573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256150	7	1398576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256151	7	1398576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256152	7	1398576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256136	7	1398561	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:08.0	38:08.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256138	7	1398561	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:08.0	38:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256139	7	1398561	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	38:08.0	38:08.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256142	7	1398565	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	38:08.0	38:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256147	7	1398573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256153	7	1398576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256160	7	1398569	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	38:08.0	38:08.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1256141	7	1398565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256148	7	1398573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256146	7	1398573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256149	7	1398576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256161	7	1398569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256162	7	1398569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256163	7	1398569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256166	7	1398583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256167	7	1398583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256169	7	1398593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256170	7	1398593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256177	7	1398601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256179	7	1398601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256198	7	1398606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256204	7	1398587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256207	7	1398587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256165	7	1398583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256168	7	1398593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256194	7	1398606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256197	7	1398606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256164	7	1398583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	1436.3	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256171	7	1398593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256172	7	1398597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256173	7	1398597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256178	7	1398601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256180	7	1398601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256196	7	1398606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256203	7	1398587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256206	7	1398587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256174	7	1398597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256175	7	1398597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256176	7	1398601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256195	7	1398606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256205	7	1398587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256208	7	1398587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256184	7	1398617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256185	7	1398618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	1454.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256187	7	1398618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256188	7	1398618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256190	7	1398630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256193	7	1398630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256199	7	1398625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256201	7	1398625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256202	7	1398625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256210	7	1398629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256236	7	1398611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256239	7	1398611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256240	7	1398611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256181	7	1398617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256182	7	1398617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256189	7	1398630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256191	7	1398630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256212	7	1398629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256237	7	1398611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256192	7	1398630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256200	7	1398625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256211	7	1398629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256238	7	1398611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256241	7	1398611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:10.0	38:10.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256183	7	1398617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256186	7	1398618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256209	7	1398629	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256224	7	1398651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256225	7	1398651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256226	7	1398651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256218	7	1398646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256220	7	1398646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256222	7	1398646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256229	7	1398638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256233	7	1398640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	1772.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256234	7	1398640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256221	7	1398646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256227	7	1398651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256219	7	1398646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256223	7	1398651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256228	7	1398638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256230	7	1398638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256231	7	1398638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256232	7	1398640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	1488.2	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256235	7	1398640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	64	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1256242	7	1398656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256248	7	1398666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256249	7	1398666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256252	7	1398670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256254	7	1398670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256306	7	1398660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256251	7	1398670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256253	7	1398670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256258	7	1398675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256264	7	1398680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256303	7	1398660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256245	7	1398656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256246	7	1398666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256247	7	1398666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256255	7	1398675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256257	7	1398675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256259	7	1398675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256260	7	1398680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1256263	7	1398680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256301	7	1398660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256302	7	1398660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256304	7	1398660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256243	7	1398656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256244	7	1398656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256250	7	1398670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256256	7	1398675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256261	7	1398680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256262	7	1398680	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256305	7	1398660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256270	7	1398685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256276	7	1398689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256277	7	1398689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256282	7	1398707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256289	7	1398703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256291	7	1398712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256329	7	1398690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256331	7	1398690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256272	7	1398685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256273	7	1398685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256281	7	1398699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256283	7	1398707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256284	7	1398707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256286	7	1398707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256292	7	1398712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256294	7	1398712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256298	7	1398717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256334	7	1398690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256274	7	1398689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	1491.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256279	7	1398699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256280	7	1398699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256288	7	1398703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256290	7	1398703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256296	7	1398717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256297	7	1398717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256299	7	1398717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256300	7	1398717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256332	7	1398690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256333	7	1398690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256271	7	1398685	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256275	7	1398689	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	1772.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256278	7	1398699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256285	7	1398707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256287	7	1398703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256293	7	1398712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256295	7	1398712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256330	7	1398690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:13.0	38:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256313	7	1398731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256314	7	1398731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256318	7	1398739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256320	7	1398748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256335	7	1398740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256336	7	1398740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256557	7	1398753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256561	7	1398753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256309	7	1398723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256322	7	1398748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256324	7	1398748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256325	7	1398735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256327	7	1398735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256337	7	1398740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256307	7	1398723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256310	7	1398723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256311	7	1398731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	1492.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256316	7	1398739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256317	7	1398739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256319	7	1398739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256326	7	1398735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256558	7	1398753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256308	7	1398723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256312	7	1398731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	1772.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256315	7	1398739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256321	7	1398748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256323	7	1398748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256328	7	1398735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256338	7	1398740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256559	7	1398753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256560	7	1398753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256356	7	1398768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256380	7	1398758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256344	7	1398764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256347	7	1398764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256354	7	1398768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	1772.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256355	7	1398768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256376	7	1398758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256377	7	1398758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256345	7	1398764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256346	7	1398764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256353	7	1398768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	1477.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256375	7	1398758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256378	7	1398758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256379	7	1398758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256339	7	1398772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256348	7	1398777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256357	7	1398782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256360	7	1398782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256362	7	1398792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1256403	7	1398786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256407	7	1398786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256350	7	1398777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256361	7	1398792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256363	7	1398792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256364	7	1398792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256402	7	1398786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256405	7	1398786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256406	7	1398786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256341	7	1398772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256343	7	1398772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256349	7	1398777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256351	7	1398777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256340	7	1398772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256342	7	1398772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256352	7	1398777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256358	7	1398782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256359	7	1398782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256404	7	1398786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:16.0	38:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256369	7	1398796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256370	7	1398802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256386	7	1398807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	1772.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256387	7	1398807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256388	7	1398807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256391	7	1398814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256365	7	1398796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256367	7	1398796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256374	7	1398802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256390	7	1398814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256393	7	1398801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256395	7	1398801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256366	7	1398796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256368	7	1398796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256396	7	1398801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256409	7	1398818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256410	7	1398818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256371	7	1398802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256372	7	1398802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256373	7	1398802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256385	7	1398807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	1474	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256389	7	1398814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256392	7	1398814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256394	7	1398801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256408	7	1398818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256411	7	1398818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256397	7	1398822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256412	7	1398842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	1474.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256414	7	1398842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256421	7	1398827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256429	7	1398846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256430	7	1398850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256432	7	1398850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256433	7	1398850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256436	7	1398862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256398	7	1398822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256400	7	1398822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256426	7	1398846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256431	7	1398850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256435	7	1398862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256437	7	1398862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256458	7	1398832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256459	7	1398832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256413	7	1398842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	1772.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256423	7	1398827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256434	7	1398862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256456	7	1398832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256457	7	1398832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256460	7	1398832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256461	7	1398832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256399	7	1398822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256401	7	1398822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256415	7	1398842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256422	7	1398827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256424	7	1398827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256425	7	1398827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256427	7	1398846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256428	7	1398846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256418	7	1398854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256419	7	1398854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256420	7	1398854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256450	7	1398869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256451	7	1398869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256476	7	1398859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256480	7	1398859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256416	7	1398854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256417	7	1398854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256448	7	1398869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	1443	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256449	7	1398869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	1772.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256475	7	1398859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256477	7	1398859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256478	7	1398859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256479	7	1398859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:19.0	38:19.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256438	7	1398873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256446	7	1398878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256447	7	1398878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256462	7	1398887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256463	7	1398887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256465	7	1398887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1256472	7	1398891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256444	7	1398878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256445	7	1398878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256473	7	1398891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256441	7	1398873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256443	7	1398878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256452	7	1398883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256455	7	1398883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256439	7	1398873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256440	7	1398873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256442	7	1398873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256453	7	1398883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256454	7	1398883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256464	7	1398887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256471	7	1398891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256474	7	1398891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256467	7	1398895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256468	7	1398895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256470	7	1398895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256481	7	1398909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256486	7	1398901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	1772.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256488	7	1398901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256515	7	1398913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256518	7	1398913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256466	7	1398895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256482	7	1398909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256483	7	1398909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256497	7	1398919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256517	7	1398913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256520	7	1398913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256485	7	1398901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	1409.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256495	7	1398919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256496	7	1398919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256519	7	1398913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256469	7	1398895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256484	7	1398909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256487	7	1398901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256494	7	1398919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256516	7	1398913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256489	7	1398921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256501	7	1398928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256536	7	1398932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256507	7	1398938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256539	7	1398932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256491	7	1398921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256493	7	1398921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256498	7	1398928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256511	7	1398942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	1339.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256514	7	1398942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256537	7	1398932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256538	7	1398932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256490	7	1398921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256492	7	1398921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256499	7	1398928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256500	7	1398928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256508	7	1398938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256509	7	1398938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256510	7	1398938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256512	7	1398942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	1772.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256513	7	1398942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256534	7	1398932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256535	7	1398932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:22.0	38:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256502	7	1398946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256504	7	1398946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256506	7	1398946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256523	7	1398951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256524	7	1398951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256526	7	1398955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256503	7	1398946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256527	7	1398955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256505	7	1398946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256528	7	1398955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256521	7	1398951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256522	7	1398951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256525	7	1398955	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256532	7	1398959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256540	7	1398964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256542	7	1398964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256543	7	1398964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256545	7	1398968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	1772.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256553	7	1398982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256562	7	1398973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256583	7	1398972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256586	7	1398972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256541	7	1398964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256584	7	1398972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256587	7	1398972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256588	7	1398972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256529	7	1398959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256554	7	1398982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256555	7	1398982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256556	7	1398982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256563	7	1398973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256530	7	1398959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256531	7	1398959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256533	7	1398959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256544	7	1398968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	1298.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256546	7	1398968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392

1256547	7	1398968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256564	7	1398973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256565	7	1398973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256585	7	1398972	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256548	7	1398986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256566	7	1398997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256567	7	1398997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256571	7	1399001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	1772.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256591	7	1399019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256568	7	1398997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256613	7	1398991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256549	7	1398986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256551	7	1398986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256569	7	1398997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256570	7	1399001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	1228.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256573	7	1399001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256589	7	1399019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256592	7	1399019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256611	7	1398991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256614	7	1398991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256615	7	1398991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256616	7	1398991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256550	7	1398986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256552	7	1398986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256572	7	1399001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256590	7	1399019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256612	7	1398991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:25.0	38:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256574	7	1399005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256581	7	1399009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256598	7	1399023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256606	7	1399014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256609	7	1399027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256576	7	1399005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256578	7	1399005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256579	7	1399009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256582	7	1399009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256599	7	1399023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256600	7	1399023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256604	7	1399014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256608	7	1399027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	1772.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256610	7	1399027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256575	7	1399005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256577	7	1399005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256603	7	1399014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256605	7	1399014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256607	7	1399027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	1187.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256976	7	1399140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1256977	7	1399140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1256978	7	1399140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1256580	7	1399009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256601	7	1399023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256602	7	1399014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256979	7	1399140	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1256622	7	1399046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256661	7	1399040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256664	7	1399040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256666	7	1399040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256594	7	1399031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256596	7	1399031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256597	7	1399031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256618	7	1399036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256621	7	1399046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256663	7	1399040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256595	7	1399031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256617	7	1399036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256619	7	1399036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256624	7	1399046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256593	7	1399031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256620	7	1399036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256623	7	1399046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256662	7	1399040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256665	7	1399040	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	battery	38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256634	7	1399059	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256643	7	1399074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256625	7	1399050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256627	7	1399050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256629	7	1399050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256630	7	1399059	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256633	7	1399059	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256636	7	1399055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256637	7	1399055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256646	7	1399074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256626	7	1399050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256628	7	1399050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256631	7	1399059	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256632	7	1399059	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256635	7	1399055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256640	7	1399064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	1772.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256641	7	1399064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256644	7	1399074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256638	7	1399055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256639	7	1399064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	1154.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256642	7	1399064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256645	7	1399074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256648	7	1399079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256649	7	1399079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256651	7	1399079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256654	7	1399087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1256660	7	1399078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256670	7	1399092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256673	7	1399096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256647	7	1399079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256652	7	1399087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256657	7	1399078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256671	7	1399096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	1125.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256674	7	1399096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256653	7	1399087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256656	7	1399087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256658	7	1399078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256667	7	1399092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256672	7	1399096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	1772.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256650	7	1399079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256655	7	1399087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256659	7	1399078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256668	7	1399092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256669	7	1399092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256678	7	1399104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256680	7	1399114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256684	7	1399124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256687	7	1399124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256695	7	1399128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256682	7	1399114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256694	7	1399128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	1772.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256697	7	1399109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256698	7	1399109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256700	7	1399109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256701	7	1399109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256675	7	1399104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256681	7	1399114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256683	7	1399114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256693	7	1399128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	1129.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256699	7	1399109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256676	7	1399104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256677	7	1399104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256679	7	1399104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256685	7	1399124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256686	7	1399124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256696	7	1399128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256706	7	1399151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256710	7	1399118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256713	7	1399118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256715	7	1399118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256688	7	1399132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256703	7	1399137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256705	7	1399137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256708	7	1399151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256711	7	1399118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256714	7	1399118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256738	7	1399139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256740	7	1399139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256741	7	1399139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256742	7	1399139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256739	7	1399139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256689	7	1399132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256690	7	1399132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256691	7	1399132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256692	7	1399132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256702	7	1399137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256704	7	1399137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256707	7	1399151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256709	7	1399151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256712	7	1399118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256743	7	1399139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:31.0	38:31.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256718	7	1399165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256720	7	1399165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256721	7	1399155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256787	7	1399156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256788	7	1399156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256717	7	1399165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256719	7	1399165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256725	7	1399164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	1136.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256733	7	1399173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256735	7	1399178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256724	7	1399155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256728	7	1399164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256730	7	1399173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256734	7	1399178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256716	7	1399165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256722	7	1399155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256723	7	1399155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256726	7	1399164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	1772.5	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256727	7	1399164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1256729	7	1399173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256731	7	1399173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256732	7	1399173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256736	7	1399178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256737	7	1399178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256785	7	1399156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256786	7	1399156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256789	7	1399156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256747	7	1399187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256753	7	1399188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256764	7	1399189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256745	7	1399187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256744	7	1399187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256746	7	1399187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1256748	7	1399187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256749	7	1399180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256752	7	1399180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256754	7	1399188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256755	7	1399188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256762	7	1399189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	1162.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256763	7	1399189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	1772.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256750	7	1399180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256751	7	1399180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256756	7	1399188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256765	7	1399189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256759	7	1399205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256760	7	1399205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256769	7	1399217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256770	7	1399217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256773	7	1399206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256776	7	1399186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256779	7	1399186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	battery	38	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256782	7	1399225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256783	7	1399225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256800	7	1399212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256811	7	1399230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256758	7	1399205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256761	7	1399205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256767	7	1399217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256768	7	1399217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256784	7	1399225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256804	7	1399212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256810	7	1399230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256812	7	1399230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256813	7	1399230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256766	7	1399217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256771	7	1399206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256774	7	1399206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256777	7	1399186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256780	7	1399186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256781	7	1399225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256799	7	1399212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256801	7	1399212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256802	7	1399212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256803	7	1399212	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256809	7	1399230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256757	7	1399205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256772	7	1399206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256775	7	1399186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256778	7	1399186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1256795	7	1399229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256807	7	1399238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256808	7	1399238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256798	7	1399229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256806	7	1399238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	1772.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256796	7	1399229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256797	7	1399229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1256805	7	1399238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	1202.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256791	7	1399242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256793	7	1399242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256794	7	1399242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256820	7	1399243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256818	7	1399243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256819	7	1399243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256821	7	1399243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256790	7	1399242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256792	7	1399242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:36.0	38:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256817	7	1399257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256822	7	1399261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256827	7	1399266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256829	7	1399266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256831	7	1399266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256833	7	1399281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256854	7	1399251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256857	7	1399251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256814	7	1399257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256832	7	1399281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256848	7	1399280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256856	7	1399251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256859	7	1399251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256815	7	1399257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256816	7	1399257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256824	7	1399261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256828	7	1399266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256835	7	1399281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256836	7	1399281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256838	7	1399271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256846	7	1399280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	1257.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256849	7	1399280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256855	7	1399251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256858	7	1399251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256823	7	1399261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256825	7	1399261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256826	7	1399261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1256830	7	1399266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256834	7	1399281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256837	7	1399271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256839	7	1399271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256840	7	1399271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256847	7	1399280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	1772.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256843	7	1399303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256852	7	1399290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1256868	7	1399294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256871	7	1399308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256841	7	1399303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256862	7	1399298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256863	7	1399298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256864	7	1399298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256867	7	1399294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256884	7	1399272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256887	7	1399272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256888	7	1399272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256842	7	1399303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256844	7	1399303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256845	7	1399303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:38.0	38:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256851	7	1399290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256860	7	1399298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256865	7	1399294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256873	7	1399308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256886	7	1399272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256850	7	1399290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256853	7	1399290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256861	7	1399298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256866	7	1399294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256869	7	1399308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256870	7	1399308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256872	7	1399308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256885	7	1399272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256889	7	1399272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:38.0	38:38.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256890	7	1399313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256893	7	1399313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256897	7	1399318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1256901	7	1399320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257289	7	1399452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257291	7	1399452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1256877	7	1399317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256878	7	1399317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256894	7	1399318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	1276.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1256898	7	1399320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256900	7	1399320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257288	7	1399452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257290	7	1399452	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1256874	7	1399317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256895	7	1399318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	1772.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1256896	7	1399318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1256875	7	1399317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256876	7	1399317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:39.0	38:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256891	7	1399313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256892	7	1399313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256899	7	1399320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256909	7	1399355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256912	7	1399341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256914	7	1399341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256919	7	1399364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257133	7	1399336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257135	7	1399336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256879	7	1399345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256913	7	1399341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256917	7	1399364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256918	7	1399364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256939	7	1399330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257131	7	1399336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256880	7	1399345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256881	7	1399345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256882	7	1399345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256903	7	1399350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256905	7	1399350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256906	7	1399350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256911	7	1399355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256915	7	1399341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1256916	7	1399364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1256940	7	1399330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257132	7	1399336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257134	7	1399336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1256883	7	1399345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256902	7	1399350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256904	7	1399350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:40.0	38:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256907	7	1399355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256908	7	1399355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256910	7	1399355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256938	7	1399330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1256941	7	1399330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1256942	7	1399330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	battery	38	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1256943	7	1399330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1256920	7	1399370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	1304.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1256924	7	1399374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256928	7	1399378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256929	7	1399378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256930	7	1399378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256937	7	1399380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256967	7	1399360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256971	7	1399360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1256926	7	1399374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256931	7	1399378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256932	7	1399378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:41.0	38:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1256935	7	1399380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256936	7	1399380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1256921	7	1399370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	1772.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1256925	7	1399374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1256927	7	1399374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1256933	7	1399380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256934	7	1399380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256944	7	1399388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256946	7	1399388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256966	7	1399360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256969	7	1399360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256970	7	1399360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256922	7	1399370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256923	7	1399370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256945	7	1399388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256947	7	1399388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1256968	7	1399360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:41.0	38:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1256955	7	1399396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256956	7	1399404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256960	7	1399404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256962	7	1399409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256948	7	1399392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256949	7	1399392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256950	7	1399392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256951	7	1399392	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256952	7	1399396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	1315	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256953	7	1399396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	1772.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256957	7	1399404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256961	7	1399409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256963	7	1399409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256954	7	1399396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256958	7	1399404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256964	7	1399409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256973	7	1399400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256975	7	1399400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256959	7	1399404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256965	7	1399409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256972	7	1399400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256974	7	1399400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1256985	7	1399432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256991	7	1399424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256992	7	1399424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256997	7	1399428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256999	7	1399420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257001	7	1399420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257012	7	1399414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257014	7	1399414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256983	7	1399436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256984	7	1399436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256996	7	1399428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257000	7	1399420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257011	7	1399414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257013	7	1399414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257016	7	1399414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256980	7	1399436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256981	7	1399436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256982	7	1399436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1256987	7	1399432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256989	7	1399432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256990	7	1399424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256994	7	1399428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	1348.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1256995	7	1399428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	1772.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257015	7	1399414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1256986	7	1399432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256988	7	1399432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1256993	7	1399424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1256998	7	1399420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257002	7	1399448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257003	7	1399448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257008	7	1399462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257038	7	1399460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257044	7	1399442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257780	7	1399456	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:44.0	38:44.0	SO2	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1257007	7	1399462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257009	7	1399462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257010	7	1399462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257035	7	1399460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257036	7	1399460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257039	7	1399473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257042	7	1399473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257043	7	1399442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257046	7	1399442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257047	7	1399442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257778	7	1399456	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1257004	7	1399448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257005	7	1399448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257006	7	1399462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257037	7	1399460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257040	7	1399473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257041	7	1399473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257048	7	1399442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257779	7	1399456	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1257781	7	1399456	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1257782	7	1399456	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:44.0	38:44.0	GMMA	0	uR/hr	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1257034	7	1399460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257045	7	1399442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:44.0	38:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257017	7	1399471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257018	7	1399471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257019	7	1399471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257020	7	1399471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257023	7	1399472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257024	7	1399472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257025	7	1399483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1257027	7	1399483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257029	7	1399487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257031	7	1399487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257033	7	1399487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257021	7	1399472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	1355.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257022	7	1399472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	1772.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257026	7	1399483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257028	7	1399483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257030	7	1399487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257032	7	1399487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257050	7	1399498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257070	7	1399506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257073	7	1399516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257089	7	1399488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257092	7	1399488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257051	7	1399498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257055	7	1399502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257058	7	1399508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257060	7	1399508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257061	7	1399508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257062	7	1399515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257063	7	1399515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257072	7	1399516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257090	7	1399488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257093	7	1399488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257054	7	1399502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	1772.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257056	7	1399502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257065	7	1399515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257066	7	1399515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257068	7	1399506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257071	7	1399516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257091	7	1399488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257094	7	1399488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257049	7	1399498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257052	7	1399498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257053	7	1399502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	1352.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257057	7	1399508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257059	7	1399508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257064	7	1399515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257067	7	1399506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257069	7	1399506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257074	7	1399516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257079	7	1399538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257080	7	1399543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257083	7	1399543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257086	7	1399530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257087	7	1399530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257097	7	1399534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257118	7	1399524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257075	7	1399538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257081	7	1399543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257088	7	1399530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257095	7	1399534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	1336.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257117	7	1399524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257119	7	1399524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257077	7	1399538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257084	7	1399543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257096	7	1399534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	1772.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257120	7	1399524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257121	7	1399524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257122	7	1399524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:47.0	38:47.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257076	7	1399538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257078	7	1399538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257082	7	1399543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257085	7	1399530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257098	7	1399534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257104	7	1399558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257107	7	1399558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257108	7	1399548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257113	7	1399556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257103	7	1399558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257112	7	1399556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257126	7	1399566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257101	7	1399549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257105	7	1399558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257106	7	1399558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257109	7	1399548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257111	7	1399548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257114	7	1399556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257115	7	1399556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257116	7	1399556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:48.0	38:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257124	7	1399566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257125	7	1399566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257099	7	1399549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257100	7	1399549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257102	7	1399549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257110	7	1399548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257123	7	1399566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257137	7	1399580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257139	7	1399580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257147	7	1399584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257151	7	1399585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257181	7	1399570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	battery	38	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257182	7	1399570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257127	7	1399576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	1326.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257130	7	1399576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1257136	7	1399580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257140	7	1399593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1257143	7	1399593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257144	7	1399593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257148	7	1399584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257149	7	1399584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257153	7	1399585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257178	7	1399570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257129	7	1399576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257141	7	1399593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257145	7	1399584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257152	7	1399585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257179	7	1399570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257128	7	1399576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	1772.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257138	7	1399580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257142	7	1399593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257146	7	1399584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257150	7	1399585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257177	7	1399570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257180	7	1399570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257157	7	1399604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257158	7	1399608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	1311.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257167	7	1399618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257171	7	1399618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257172	7	1399626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257173	7	1399626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257175	7	1399626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257185	7	1399617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257216	7	1399598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257154	7	1399604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257163	7	1399612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257165	7	1399612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257168	7	1399618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257184	7	1399617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257214	7	1399598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257217	7	1399598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257218	7	1399598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257159	7	1399608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	1772.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257169	7	1399618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257183	7	1399617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257186	7	1399617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257219	7	1399598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257155	7	1399604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257156	7	1399604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257160	7	1399608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257161	7	1399608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257162	7	1399612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257164	7	1399612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257166	7	1399612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257170	7	1399618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257174	7	1399626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257176	7	1399626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257215	7	1399598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:50.0	38:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257188	7	1399643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257190	7	1399643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257194	7	1399648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257196	7	1399648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257199	7	1399651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257201	7	1399651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257205	7	1399635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257207	7	1399631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257189	7	1399643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257191	7	1399643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257193	7	1399648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257195	7	1399648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257198	7	1399651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257209	7	1399631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257192	7	1399648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257211	7	1399639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	1772.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257187	7	1399643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257197	7	1399651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257200	7	1399651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257202	7	1399635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257203	7	1399635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257204	7	1399635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257206	7	1399631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257208	7	1399631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257210	7	1399639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	1274.5	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257212	7	1399639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257213	7	1399639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1257225	7	1399668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257226	7	1399668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257228	7	1399668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257233	7	1399678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257234	7	1399673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257235	7	1399673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257237	7	1399673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257267	7	1399658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257806	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257221	7	1399662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257227	7	1399668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257230	7	1399678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257231	7	1399678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257265	7	1399658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257268	7	1399658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257807	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257809	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257223	7	1399662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257224	7	1399668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257236	7	1399673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1257238	7	1399673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257245	7	1399681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257246	7	1399681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257810	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257812	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257220	7	1399662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257222	7	1399662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257229	7	1399678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257232	7	1399678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257243	7	1399681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257244	7	1399681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257266	7	1399658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257269	7	1399658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	battery	38	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257270	7	1399658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257808	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257811	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257813	7	1399769	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1257240	7	1399680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257241	7	1399680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257248	7	1399691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	1772.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257250	7	1399691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257256	7	1399701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257257	7	1399701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257302	7	1399695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257239	7	1399680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257247	7	1399691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	1248.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257258	7	1399701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257259	7	1399701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257298	7	1399695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257300	7	1399695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257301	7	1399695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257249	7	1399691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257299	7	1399695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257242	7	1399680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257297	7	1399695	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:53.0	38:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257252	7	1399705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257253	7	1399705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257260	7	1399713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257264	7	1399713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257275	7	1399724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257277	7	1399724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257280	7	1399728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	1772.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257282	7	1399728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257306	7	1399737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257251	7	1399705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257261	7	1399713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257274	7	1399720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257276	7	1399724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257278	7	1399724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257279	7	1399728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	1221.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257501	7	1399710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257505	7	1399710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257254	7	1399705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257255	7	1399705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257262	7	1399713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257271	7	1399720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257272	7	1399720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257273	7	1399720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257305	7	1399737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257502	7	1399710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257503	7	1399710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257504	7	1399710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257263	7	1399713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257281	7	1399728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257303	7	1399737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257304	7	1399737	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257293	7	1399741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257295	7	1399741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257315	7	1399752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257325	7	1399760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	1188.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257328	7	1399760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	64	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257284	7	1399732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257286	7	1399732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257323	7	1399754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257326	7	1399760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	1772.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257347	7	1399746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257349	7	1399746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257352	7	1399746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257287	7	1399732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257296	7	1399741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257324	7	1399754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257327	7	1399760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257348	7	1399746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257351	7	1399746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257283	7	1399732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257285	7	1399732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257292	7	1399741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257294	7	1399741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257312	7	1399752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257313	7	1399752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257314	7	1399752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257321	7	1399754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257322	7	1399754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257350	7	1399746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257307	7	1399764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257317	7	1399773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257318	7	1399773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257341	7	1399779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1257342	7	1399779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257373	7	1399778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257376	7	1399778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257308	7	1399764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257316	7	1399773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257309	7	1399764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257311	7	1399764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257319	7	1399773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257320	7	1399773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257339	7	1399779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257340	7	1399779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257371	7	1399778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257374	7	1399778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257375	7	1399778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257310	7	1399764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257372	7	1399778	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:56.0	38:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257329	7	1399788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257331	7	1399788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257333	7	1399788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257346	7	1399793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257354	7	1399803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	1772.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257357	7	1399802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257359	7	1399802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257330	7	1399788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257332	7	1399788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257335	7	1399796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257337	7	1399796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257338	7	1399796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257355	7	1399803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257356	7	1399803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257358	7	1399802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257377	7	1399816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257378	7	1399816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257380	7	1399816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257334	7	1399796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257345	7	1399793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257353	7	1399803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	1177.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257379	7	1399816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257336	7	1399796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257343	7	1399793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257344	7	1399793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257360	7	1399802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257362	7	1399810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257363	7	1399810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257366	7	1399815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257386	7	1399832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	1772.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257396	7	1399838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257397	7	1399838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257418	7	1399828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257364	7	1399810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257365	7	1399810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257381	7	1399824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257382	7	1399824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257415	7	1399828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257417	7	1399828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257361	7	1399810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257368	7	1399815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257370	7	1399815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257384	7	1399824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257387	7	1399832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257416	7	1399828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257367	7	1399815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257369	7	1399815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257383	7	1399824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257385	7	1399832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	1168.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257388	7	1399832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257394	7	1399838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257395	7	1399838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257419	7	1399828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257420	7	1399828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:58.0	38:58.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257389	7	1399842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257408	7	1399862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257411	7	1399866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	1153	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257414	7	1399866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	63	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257436	7	1399852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257439	7	1399852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257649	7	1399847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257651	7	1399847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257391	7	1399842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257401	7	1399858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257409	7	1399862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257410	7	1399862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257650	7	1399847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257398	7	1399858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257407	7	1399862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257434	7	1399852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257437	7	1399852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257438	7	1399852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257390	7	1399842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257392	7	1399842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257393	7	1399842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257399	7	1399858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257400	7	1399858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257412	7	1399866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	1772.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257413	7	1399866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1257435	7	1399852	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:59.0	38:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257648	7	1399847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257652	7	1399847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1257421	7	1399875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257440	7	1399888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257442	7	1399888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257443	7	1399888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257403	7	1399870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257404	7	1399870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257405	7	1399870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257406	7	1399870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257423	7	1399875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257424	7	1399875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257433	7	1399879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257402	7	1399870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257430	7	1399879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257432	7	1399879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257422	7	1399875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257431	7	1399879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257441	7	1399888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257427	7	1399883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257429	7	1399883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257449	7	1399902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257479	7	1399896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257481	7	1399896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257426	7	1399883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257428	7	1399883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257445	7	1399892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	1772.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257447	7	1399892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257450	7	1399902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257451	7	1399902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257482	7	1399896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257425	7	1399883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257444	7	1399892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	1149.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257446	7	1399892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257478	7	1399896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257480	7	1399896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257483	7	1399896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257448	7	1399902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257452	7	1399906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257459	7	1399911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257461	7	1399918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257466	7	1399925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	1772.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257467	7	1399925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257477	7	1399933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257507	7	1399915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257454	7	1399906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257464	7	1399918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257468	7	1399925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257457	7	1399911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257458	7	1399911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257460	7	1399911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257462	7	1399918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257465	7	1399925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	1147.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257475	7	1399933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257476	7	1399933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257506	7	1399915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257509	7	1399915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257510	7	1399915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257511	7	1399915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257453	7	1399906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257455	7	1399906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257456	7	1399906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:02.0	39:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257463	7	1399918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257474	7	1399933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257508	7	1399915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:02.0	39:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257471	7	1399937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257473	7	1399937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257491	7	1399946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257470	7	1399937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257472	7	1399937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257485	7	1399942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257469	7	1399937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257484	7	1399942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257489	7	1399946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257490	7	1399946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257486	7	1399942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257487	7	1399942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257488	7	1399946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1257497	7	1399950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	1146.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257498	7	1399950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	1772.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257499	7	1399950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257500	7	1399950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257493	7	1399954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257495	7	1399954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257512	7	1399959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257513	7	1399959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257521	7	1399969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257523	7	1399969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257553	7	1399963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257551	7	1399963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257554	7	1399963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257514	7	1399959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257522	7	1399969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257492	7	1399954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257494	7	1399954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257496	7	1399954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257515	7	1399959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257524	7	1399969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257552	7	1399963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257555	7	1399963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1257556	7	1399963	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257517	7	1399977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257518	7	1399977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257520	7	1399977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257525	7	1399986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257526	7	1399986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257528	7	1399986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257532	7	1399973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257540	7	1399997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257581	7	1399991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257516	7	1399977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257529	7	1399986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257530	7	1399973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257533	7	1399973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257584	7	1399991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257519	7	1399977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257531	7	1399973	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257534	7	1399982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	1147.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257535	7	1399982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	1772.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257536	7	1399982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257537	7	1399982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257541	7	1399997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257527	7	1399986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257538	7	1399997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257539	7	1399997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257579	7	1399991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257580	7	1399991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257582	7	1399991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257583	7	1399991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:05.0	39:05.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257542	7	1400001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257547	7	1400006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257548	7	1400006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257550	7	1400006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257557	7	1400015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257559	7	1400015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257560	7	1400015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257561	7	1400019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	1151.6	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257562	7	1400019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	1772.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257563	7	1400019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257564	7	1400019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	63	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257573	7	1400023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257576	7	1400010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257544	7	1400001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257549	7	1400006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257574	7	1400010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257575	7	1400010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257558	7	1400015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257572	7	1400023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257578	7	1400010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257543	7	1400001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257545	7	1400001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257546	7	1400001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257570	7	1400023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257571	7	1400023	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257577	7	1400010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257566	7	1400027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257568	7	1400027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257592	7	1400042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257585	7	1400032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257590	7	1400042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257591	7	1400042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257598	7	1400046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	1176.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257601	7	1400046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257629	7	1400036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257632	7	1400036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257567	7	1400027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257569	7	1400027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257586	7	1400032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257588	7	1400032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257589	7	1400042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1257630	7	1400036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257633	7	1400036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257565	7	1400027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257587	7	1400032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257599	7	1400046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	1772.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257600	7	1400046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257628	7	1400036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257631	7	1400036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257595	7	1400050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257602	7	1400055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257608	7	1400070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257593	7	1400050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257607	7	1400070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257615	7	1400056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257619	7	1400056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257657	7	1400064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257659	7	1400064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257660	7	1400064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257661	7	1400064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257594	7	1400050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257596	7	1400050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257597	7	1400050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257603	7	1400055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257605	7	1400055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257606	7	1400070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257616	7	1400056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257617	7	1400056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257618	7	1400056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1257658	7	1400064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257662	7	1400064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:08.0	39:08.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257604	7	1400055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257609	7	1400070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257634	7	1400087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257637	7	1400087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257612	7	1400078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257626	7	1400083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257610	7	1400078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257625	7	1400083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	1772.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257627	7	1400083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257636	7	1400087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257611	7	1400078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257613	7	1400078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257614	7	1400078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257620	7	1400074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257621	7	1400074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257622	7	1400074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257623	7	1400074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257624	7	1400083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	1195	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257635	7	1400087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257638	7	1400095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257645	7	1400100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257655	7	1400091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257677	7	1400119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257717	7	1400113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257720	7	1400113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258166	7	1400291	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1257639	7	1400095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257643	7	1400100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257644	7	1400100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257656	7	1400091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257664	7	1400105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257665	7	1400105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257667	7	1400109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	1215.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257718	7	1400113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257721	7	1400113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258168	7	1400291	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1257640	7	1400095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257642	7	1400095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257646	7	1400100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257647	7	1400100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257653	7	1400091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257654	7	1400091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257668	7	1400109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	1772.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257669	7	1400109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257670	7	1400109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257676	7	1400119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257678	7	1400119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257719	7	1400113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257641	7	1400095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257663	7	1400105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257666	7	1400105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257679	7	1400119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257722	7	1400113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258167	7	1400291	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258169	7	1400291	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1257672	7	1400123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257674	7	1400123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257683	7	1400129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257708	7	1400152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	1259.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257750	7	1400142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257753	7	1400142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257754	7	1400142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257671	7	1400123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257685	7	1400128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257686	7	1400128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257692	7	1400138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257710	7	1400152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257752	7	1400142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257675	7	1400123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257681	7	1400129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257688	7	1400128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257689	7	1400128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257690	7	1400138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257695	7	1400148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257711	7	1400152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257751	7	1400142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257755	7	1400142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257673	7	1400123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257680	7	1400129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257682	7	1400129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257684	7	1400129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257687	7	1400128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257691	7	1400138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257693	7	1400138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257694	7	1400148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257696	7	1400148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257697	7	1400148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257709	7	1400152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	1772	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257699	7	1400156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257701	7	1400156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257703	7	1400162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257707	7	1400162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257716	7	1400163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257727	7	1400175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257729	7	1400175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257705	7	1400162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1257713	7	1400163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257714	7	1400163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257715	7	1400163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257723	7	1400161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257702	7	1400156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257712	7	1400163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257724	7	1400161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257725	7	1400161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257698	7	1400156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257700	7	1400156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257704	7	1400162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257706	7	1400162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257726	7	1400161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257728	7	1400175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257730	7	1400175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257736	7	1400193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257743	7	1400188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257745	7	1400188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257746	7	1400179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257747	7	1400179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257748	7	1400179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257756	7	1400192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	1287.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257758	7	1400192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257773	7	1400208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257731	7	1400183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257741	7	1400188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257757	7	1400192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	1772	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257770	7	1400208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257733	7	1400183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257735	7	1400183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257737	7	1400193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257739	7	1400193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257742	7	1400188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257744	7	1400188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257749	7	1400179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257772	7	1400208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257732	7	1400183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257734	7	1400183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257738	7	1400193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257740	7	1400193	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257759	7	1400192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257771	7	1400208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257761	7	1400226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257763	7	1400226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257776	7	1400212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257777	7	1400212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257795	7	1400241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	63	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257796	7	1400221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257799	7	1400221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257849	7	1400235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257852	7	1400235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257762	7	1400226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257765	7	1400216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257774	7	1400212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257783	7	1400231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257786	7	1400231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257793	7	1400241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	1772	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257800	7	1400221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257820	7	1400202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257823	7	1400202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257847	7	1400235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257850	7	1400235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257851	7	1400235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257767	7	1400216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257768	7	1400216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257769	7	1400216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257775	7	1400212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257784	7	1400231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257785	7	1400231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1257797	7	1400221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257819	7	1400202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257821	7	1400202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257760	7	1400226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257764	7	1400226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257766	7	1400216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257792	7	1400241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	1336.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257794	7	1400241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1257798	7	1400221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1257818	7	1400202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257822	7	1400202	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1257848	7	1400235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1257787	7	1400250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257789	7	1400250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257791	7	1400250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257801	7	1400245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257803	7	1400245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257805	7	1400245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1257814	7	1400251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257816	7	1400251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257829	7	1400259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1257788	7	1400250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1257815	7	1400251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257817	7	1400251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1257830	7	1400259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258719	7	1400263	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1258720	7	1400263	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1258723	7	1400263	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:15.0	39:15.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1257802	7	1400245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1257825	7	1400264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257826	7	1400264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257831	7	1400259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258721	7	1400263	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:15.0	39:15.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1257790	7	1400250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257804	7	1400245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257824	7	1400264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257827	7	1400264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257828	7	1400259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258722	7	1400263	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1257838	7	1400281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257846	7	1400286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257880	7	1400306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257881	7	1400306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257883	7	1400306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257836	7	1400272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257837	7	1400281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257844	7	1400286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257856	7	1400277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	63	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257858	7	1400295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257860	7	1400295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257833	7	1400272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257835	7	1400272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257839	7	1400281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257840	7	1400281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257841	7	1400281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257842	7	1400286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257843	7	1400286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257853	7	1400277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	1366.8	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257854	7	1400277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	1772	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257857	7	1400295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257832	7	1400272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257834	7	1400272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257845	7	1400286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257855	7	1400277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1257859	7	1400295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257882	7	1400306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257862	7	1400313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257864	7	1400313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257865	7	1400313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257869	7	1400305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257872	7	1400318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257886	7	1400334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257887	7	1400334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257889	7	1400338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257915	7	1400299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257937	7	1400328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257863	7	1400313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257866	7	1400305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257870	7	1400318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257885	7	1400334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	1772	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257890	7	1400338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257911	7	1400299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257914	7	1400299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257861	7	1400313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257874	7	1400318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257876	7	1400319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257878	7	1400319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257912	7	1400299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257867	7	1400305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257868	7	1400305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257871	7	1400318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257873	7	1400318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257875	7	1400319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257877	7	1400319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257879	7	1400319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257884	7	1400334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	1431	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257888	7	1400338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257891	7	1400338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257910	7	1400299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257913	7	1400299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257935	7	1400328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257936	7	1400328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257938	7	1400328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257939	7	1400328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257940	7	1400328	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257894	7	1400348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257907	7	1400361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257917	7	1400365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	1772	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257921	7	1400342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257923	7	1400342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257902	7	1400347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257905	7	1400347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257906	7	1400361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257908	7	1400361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257918	7	1400365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257896	7	1400348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257898	7	1400349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257900	7	1400349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257903	7	1400347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257904	7	1400347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257919	7	1400365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257922	7	1400342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257924	7	1400342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257892	7	1400348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257893	7	1400348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257895	7	1400348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257897	7	1400349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1257899	7	1400349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257901	7	1400349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257909	7	1400361	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:18.0	39:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257916	7	1400365	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:18.0	39:18.0	CONC	1461.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257920	7	1400342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257925	7	1400374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257927	7	1400374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257929	7	1400374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257932	7	1400373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257943	7	1400369	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:19.0	39:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257944	7	1400369	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:19.0	39:19.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257948	7	1400383	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:19.0	39:19.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257949	7	1400387	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:19.0	39:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257934	7	1400373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257942	7	1400369	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:19.0	39:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257946	7	1400383	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:19.0	39:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257947	7	1400383	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:19.0	39:19.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257951	7	1400387	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:19.0	39:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257952	7	1400387	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:19.0	39:19.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257926	7	1400374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257931	7	1400373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257941	7	1400369	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:19.0	39:19.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257945	7	1400383	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:19.0	39:19.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257928	7	1400374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257930	7	1400373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257933	7	1400373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257950	7	1400387	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:19.0	39:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257954	7	1400398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257955	7	1400398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257957	7	1400398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257959	7	1400407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257963	7	1400406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257965	7	1400406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257967	7	1400406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258003	7	1400391	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258006	7	1400391	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258025	7	1400416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257956	7	1400398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257960	7	1400407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257961	7	1400407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257974	7	1400422	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:20.0	39:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258005	7	1400391	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258023	7	1400416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258026	7	1400416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258027	7	1400416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258028	7	1400416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257953	7	1400398	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257958	7	1400407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257962	7	1400407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257968	7	1400397	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:20.0	39:20.0	CONC	1491.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257969	7	1400397	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:20.0	39:20.0	TWA	1772	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257975	7	1400422	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:20.0	39:20.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258004	7	1400391	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258007	7	1400391	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1257964	7	1400406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257966	7	1400406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257970	7	1400397	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:20.0	39:20.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257971	7	1400397	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:20.0	39:20.0	RH	63	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1257972	7	1400422	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:20.0	39:20.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257973	7	1400422	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:20.0	39:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257981	7	1400426	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:20.0	39:20.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257982	7	1400426	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:20.0	39:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257983	7	1400426	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:20.0	39:20.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1257984	7	1400426	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	39:20.0	39:20.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258008	7	1400391	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258024	7	1400416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1257979	7	1400434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257986	7	1400440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257988	7	1400440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257991	7	1400439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257994	7	1400439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257995	7	1400430	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:21.0	39:21.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257996	7	1400430	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:21.0	39:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257998	7	1400430	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:21.0	39:21.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1257976	7	1400434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257977	7	1400434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257989	7	1400440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257992	7	1400439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257999	7	1400449	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:21.0	39:21.0	CONC	1543.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258000	7	1400449	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:21.0	39:21.0	TWA	1772	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258011	7	1400453	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:21.0	39:21.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257978	7	1400434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1257980	7	1400434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258010	7	1400453	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:21.0	39:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258012	7	1400453	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:21.0	39:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1257985	7	1400440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257987	7	1400440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1257990	7	1400439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257993	7	1400439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1257997	7	1400430	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	39:21.0	39:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258001	7	1400449	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:21.0	39:21.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258002	7	1400449	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	39:21.0	39:21.0	RH	63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258009	7	1400453	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	39:21.0	39:21.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258014	7	1400457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258016	7	1400457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258018	7	1400470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258020	7	1400470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258021	7	1400470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1258029	7	1400466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258031	7	1400466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258040	7	1400476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258044	7	1400480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258019	7	1400470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258033	7	1400466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258038	7	1400476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258039	7	1400476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258043	7	1400480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	1772	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258017	7	1400457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:22.0	39:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258035	7	1400462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258036	7	1400462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258041	7	1400476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258042	7	1400480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	1554.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258045	7	1400480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	63	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1258013	7	1400457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258015	7	1400457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:22.0	39:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258022	7	1400470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258030	7	1400466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258032	7	1400466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258034	7	1400462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258037	7	1400462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258051	7	1400498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258053	7	1400498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258054	7	1400498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258060	7	1400501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258061	7	1400515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258063	7	1400515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258064	7	1400515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258069	7	1400516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258072	7	1400516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258048	7	1400491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258056	7	1400501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258062	7	1400515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258067	7	1400490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258094	7	1400482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258097	7	1400482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258126	7	1400500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258130	7	1400500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258046	7	1400491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258052	7	1400498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258058	7	1400501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258065	7	1400490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258068	7	1400490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258071	7	1400516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258093	7	1400482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258095	7	1400482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258125	7	1400500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258127	7	1400500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258128	7	1400500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258129	7	1400500	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258047	7	1400491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258049	7	1400491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258050	7	1400491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258055	7	1400498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258057	7	1400501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258059	7	1400501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258066	7	1400490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258070	7	1400516	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258092	7	1400482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258096	7	1400482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258073	7	1400527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258075	7	1400527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258077	7	1400527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258079	7	1400536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258080	7	1400536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258084	7	1400532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258085	7	1400532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258088	7	1400523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	1562.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1258440	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258441	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258078	7	1400536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258087	7	1400532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258443	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258081	7	1400536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258082	7	1400536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258089	7	1400523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	1772	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1258090	7	1400523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1258091	7	1400523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	63	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1258103	7	1400546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258104	7	1400546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258105	7	1400546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258437	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258438	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258444	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258074	7	1400527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258076	7	1400527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258083	7	1400532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258086	7	1400532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258106	7	1400546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258439	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258442	7	1400647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258099	7	1400554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258108	7	1400542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258109	7	1400542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258111	7	1400559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258115	7	1400559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258120	7	1400562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1258132	7	1400569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	1772	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258100	7	1400554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258101	7	1400554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258102	7	1400554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258110	7	1400542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258113	7	1400559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258117	7	1400562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258133	7	1400569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258098	7	1400554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258107	7	1400542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258118	7	1400562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258119	7	1400562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258122	7	1400550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258134	7	1400569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258112	7	1400559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258114	7	1400559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258116	7	1400562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258121	7	1400550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258123	7	1400550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258124	7	1400550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258131	7	1400569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	1586.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258138	7	1400579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258143	7	1400597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258146	7	1400592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258151	7	1400585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258152	7	1400585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258154	7	1400584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258155	7	1400584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258158	7	1400599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258164	7	1400612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258165	7	1400612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258191	7	1400573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258140	7	1400597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258145	7	1400592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258150	7	1400585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258160	7	1400599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258193	7	1400573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258223	7	1400606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258227	7	1400606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258136	7	1400579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258144	7	1400597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258147	7	1400592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258148	7	1400592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258149	7	1400592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258157	7	1400584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258161	7	1400599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258163	7	1400612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	1772	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258189	7	1400573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258192	7	1400573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258194	7	1400573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258224	7	1400606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258135	7	1400579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258137	7	1400579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258139	7	1400579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258141	7	1400597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258142	7	1400597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258153	7	1400585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258156	7	1400584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258159	7	1400599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258162	7	1400612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	1584.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258190	7	1400573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258222	7	1400606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258225	7	1400606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258226	7	1400606	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258171	7	1400616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258173	7	1400616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258176	7	1400626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258178	7	1400626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258182	7	1400621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258187	7	1400631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258198	7	1400635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258172	7	1400616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258174	7	1400616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258184	7	1400621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258185	7	1400631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258186	7	1400631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258195	7	1400635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258199	7	1400639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258170	7	1400616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258177	7	1400626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258180	7	1400621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258181	7	1400621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258188	7	1400631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1258200	7	1400639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258202	7	1400639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258175	7	1400626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258179	7	1400626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258183	7	1400621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258196	7	1400635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258197	7	1400635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258201	7	1400639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258203	7	1400650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258208	7	1400656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258212	7	1400656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258220	7	1400643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258204	7	1400650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258210	7	1400656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258213	7	1400657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1258214	7	1400657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258217	7	1400657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258218	7	1400643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	1579.6	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258221	7	1400643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258205	7	1400650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258207	7	1400650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258215	7	1400657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258216	7	1400657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258206	7	1400650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258209	7	1400656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258211	7	1400656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258219	7	1400643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	1772	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258228	7	1400666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258229	7	1400666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258230	7	1400666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258233	7	1400684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258235	7	1400684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258236	7	1400684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258237	7	1400675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258240	7	1400675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258241	7	1400680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258242	7	1400680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258254	7	1400694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258257	7	1400699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258282	7	1400668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258283	7	1400668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258286	7	1400668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258287	7	1400668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258232	7	1400684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258238	7	1400675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258239	7	1400675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258243	7	1400680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258244	7	1400680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258245	7	1400689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258251	7	1400694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258252	7	1400694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258253	7	1400694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258285	7	1400668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258313	7	1400703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258316	7	1400703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258231	7	1400666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258234	7	1400684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258248	7	1400689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258249	7	1400689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258255	7	1400699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	1578.3	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258258	7	1400699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258312	7	1400703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258246	7	1400689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258247	7	1400689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258250	7	1400694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258256	7	1400699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	1772	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258284	7	1400668	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258311	7	1400703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258314	7	1400703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258315	7	1400703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258262	7	1400714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258264	7	1400727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258266	7	1400727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258268	7	1400727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258270	7	1400732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258273	7	1400732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258275	7	1400713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258276	7	1400713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258278	7	1400726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258279	7	1400726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258261	7	1400714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258263	7	1400714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258271	7	1400732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258272	7	1400732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258288	7	1400722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258292	7	1400740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	1576	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258260	7	1400714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258265	7	1400727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258277	7	1400713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258289	7	1400722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258290	7	1400722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258294	7	1400740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258259	7	1400714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258267	7	1400727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258269	7	1400732	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258274	7	1400713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258280	7	1400726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258281	7	1400726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258291	7	1400722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258293	7	1400740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	1772	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258295	7	1400740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258297	7	1400744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258299	7	1400744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258303	7	1400754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258308	7	1400749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258310	7	1400749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258319	7	1400759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258320	7	1400759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258342	7	1400763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258343	7	1400763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258344	7	1400773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258306	7	1400749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258307	7	1400749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1258309	7	1400749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258305	7	1400754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258317	7	1400759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258341	7	1400763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258345	7	1400773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258346	7	1400773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258296	7	1400744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258298	7	1400744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258300	7	1400744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258301	7	1400754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258302	7	1400754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258304	7	1400754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258318	7	1400759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258340	7	1400763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258347	7	1400773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258322	7	1400781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258324	7	1400781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258325	7	1400781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258327	7	1400789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258377	7	1400767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258378	7	1400767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258323	7	1400781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258328	7	1400789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258329	7	1400789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258330	7	1400789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258333	7	1400777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258336	7	1400786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258338	7	1400786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258339	7	1400786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258321	7	1400781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258326	7	1400789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258332	7	1400777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	1772	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258334	7	1400777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	63	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258335	7	1400786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258331	7	1400777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	1578.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258337	7	1400786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258375	7	1400767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258376	7	1400767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258379	7	1400767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258380	7	1400767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1258352	7	1400806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258364	7	1400817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258368	7	1400816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	1771.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258370	7	1400816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	64	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258372	7	1400818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258405	7	1400796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:33.0	39:33.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258354	7	1400806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258356	7	1400806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258357	7	1400811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258363	7	1400817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258369	7	1400816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258371	7	1400818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258373	7	1400818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258383	7	1400829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258384	7	1400829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258402	7	1400796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:33.0	39:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258348	7	1400802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258349	7	1400802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258359	7	1400811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258361	7	1400811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258366	7	1400817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258374	7	1400818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258381	7	1400829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258401	7	1400796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:33.0	39:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258403	7	1400796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:33.0	39:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258404	7	1400796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:33.0	39:33.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258350	7	1400802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258351	7	1400802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258353	7	1400806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258355	7	1400806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258358	7	1400811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258360	7	1400811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258362	7	1400817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258365	7	1400817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258367	7	1400816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	1595.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1258382	7	1400829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258400	7	1400796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:33.0	39:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258386	7	1400837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258387	7	1400837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258391	7	1400842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258397	7	1400844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258410	7	1400852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	1602.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258411	7	1400852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258415	7	1400853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258385	7	1400837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258392	7	1400842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258393	7	1400842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258395	7	1400844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258409	7	1400833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	57	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1258412	7	1400852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258416	7	1400853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258417	7	1400853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258388	7	1400837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258389	7	1400837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1258390	7	1400842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258398	7	1400844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258399	7	1400844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258406	7	1400833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291

1258407	7	1400833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258413	7	1400852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258394	7	1400842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258396	7	1400844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258408	7	1400833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258414	7	1400853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258418	7	1400870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258423	7	1400866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258424	7	1400866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258427	7	1400875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258428	7	1400875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258429	7	1400875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258477	7	1400860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258480	7	1400860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258420	7	1400870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258422	7	1400870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258431	7	1400875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258432	7	1400880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258446	7	1400891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258447	7	1400891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258476	7	1400860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258479	7	1400860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258419	7	1400870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258434	7	1400880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258435	7	1400880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258448	7	1400891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258481	7	1400860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258421	7	1400870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258425	7	1400866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258426	7	1400866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258430	7	1400875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258433	7	1400880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258436	7	1400880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258445	7	1400891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258478	7	1400860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258459	7	1400899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258463	7	1400912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258465	7	1400912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258467	7	1400913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258468	7	1400913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258470	7	1400913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258497	7	1400885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:36.0	39:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258498	7	1400885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:36.0	39:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258500	7	1400885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:36.0	39:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258501	7	1400885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:36.0	39:36.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258449	7	1400903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258454	7	1400895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	1607.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258455	7	1400895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258457	7	1400895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258461	7	1400899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258474	7	1400908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258475	7	1400908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258450	7	1400903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258452	7	1400903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258456	7	1400895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258458	7	1400899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258460	7	1400899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258464	7	1400912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258466	7	1400912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258472	7	1400908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258451	7	1400903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258453	7	1400903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258462	7	1400912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258469	7	1400913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258471	7	1400913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258473	7	1400908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258499	7	1400885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:36.0	39:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258502	7	1400885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:36.0	39:36.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258482	7	1400927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258483	7	1400927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258484	7	1400927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258486	7	1400927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258491	7	1400939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258495	7	1400938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258504	7	1400926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258505	7	1400926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258507	7	1400935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	1621.6	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258487	7	1400939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258492	7	1400938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258493	7	1400938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258506	7	1400926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258511	7	1400936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258516	7	1400953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258485	7	1400927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258488	7	1400939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258489	7	1400939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258490	7	1400939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258494	7	1400938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258509	7	1400935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258510	7	1400935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258512	7	1400936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258514	7	1400936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258515	7	1400953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258517	7	1400953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258496	7	1400938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258503	7	1400926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258508	7	1400935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258513	7	1400936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1258518	7	1400953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258519	7	1400963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258524	7	1400969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258528	7	1400969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258530	7	1400979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258531	7	1400979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258533	7	1400988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	1623.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258556	7	1400968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258558	7	1400968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258560	7	1400957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258561	7	1400957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258521	7	1400963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258523	7	1400963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258526	7	1400969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258537	7	1400992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258559	7	1400968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258563	7	1400957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258564	7	1400957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258529	7	1400979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258536	7	1400988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258538	7	1400992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258555	7	1400968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258565	7	1400957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258520	7	1400963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258522	7	1400963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258525	7	1400969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258527	7	1400969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258532	7	1400979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258534	7	1400988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258535	7	1400988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258539	7	1400992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258540	7	1400992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258557	7	1400968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258562	7	1400957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258546	7	1400996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258589	7	1400978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:39.0	39:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258590	7	1400978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:39.0	39:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258592	7	1400978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:39.0	39:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258593	7	1400978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:39.0	39:39.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258541	7	1401000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258551	7	1401005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258553	7	1401005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258554	7	1401005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258542	7	1401000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258544	7	1401000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258547	7	1400996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258548	7	1400996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258549	7	1400996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258550	7	1401005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258594	7	1400978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:39.0	39:39.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258543	7	1401000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258545	7	1401000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258552	7	1401005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258591	7	1400978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:39.0	39:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258566	7	1401010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258567	7	1401010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258568	7	1401010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258571	7	1401022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258573	7	1401022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258574	7	1401022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258575	7	1401014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	1626	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258579	7	1401036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258582	7	1401036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258585	7	1401031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258587	7	1401031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258596	7	1401027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258599	7	1401018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258601	7	1401018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258602	7	1401018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258572	7	1401022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258577	7	1401014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258583	7	1401036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258584	7	1401031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258595	7	1401027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258570	7	1401022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258578	7	1401014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	63	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258580	7	1401036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258586	7	1401031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258597	7	1401027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258598	7	1401027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258569	7	1401010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258576	7	1401014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	1771.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258581	7	1401036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258588	7	1401031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258600	7	1401018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258605	7	1401048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258607	7	1401048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258613	7	1401060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:41.0	39:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258617	7	1401060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258619	7	1401047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258620	7	1401047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258632	7	1401080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258655	7	1401041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258604	7	1401048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258606	7	1401048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258614	7	1401060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	---	ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258615	7	1401060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO2	---	ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258616	7	1401060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1258618	7	1401047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258621	7	1401047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258622	7	1401050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	1639.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258627	7	1401076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258629	7	1401076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258631	7	1401080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258653	7	1401041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258656	7	1401041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258603	7	1401048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258611	7	1401065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258612	7	1401065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258624	7	1401050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258626	7	1401076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258628	7	1401076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258630	7	1401080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258658	7	1401041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258608	7	1401065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258609	7	1401065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258610	7	1401065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258623	7	1401050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	1771.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258625	7	1401050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	64	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258633	7	1401080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258654	7	1401041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258657	7	1401041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258635	7	1401084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258637	7	1401084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258638	7	1401084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258640	7	1401089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258642	7	1401089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258646	7	1401094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258636	7	1401084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258643	7	1401089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258645	7	1401094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258649	7	1401099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258652	7	1401099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258659	7	1401103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	1649.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258686	7	1401070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:42.0	39:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258688	7	1401070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:42.0	39:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258691	7	1401070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:42.0	39:42.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258648	7	1401094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258650	7	1401099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258651	7	1401099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258661	7	1401103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258687	7	1401070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:42.0	39:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258634	7	1401084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258639	7	1401089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258641	7	1401089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258644	7	1401094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258647	7	1401094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258660	7	1401103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	1771.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258662	7	1401103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	64	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258689	7	1401070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:42.0	39:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258690	7	1401070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:42.0	39:42.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258673	7	1401120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258674	7	1401120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258677	7	1401111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258678	7	1401111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258664	7	1401115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258665	7	1401115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258666	7	1401115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258667	7	1401115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258668	7	1401107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258670	7	1401107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258672	7	1401120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258684	7	1401121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258685	7	1401121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258663	7	1401115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258671	7	1401107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258675	7	1401120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258676	7	1401120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:43.0	39:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258679	7	1401111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258680	7	1401111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258681	7	1401121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258682	7	1401121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258669	7	1401107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258683	7	1401121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258697	7	1401144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258698	7	1401144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258700	7	1401144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258701	7	1401140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	1656.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258702	7	1401140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	1771.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258707	7	1401153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258712	7	1401159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258714	7	1401159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258716	7	1401145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259296	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259298	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259299	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258693	7	1401130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258694	7	1401130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258696	7	1401144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258706	7	1401153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258708	7	1401153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258709	7	1401153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258711	7	1401159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258715	7	1401145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258725	7	1401154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258727	7	1401154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1258692	7	1401130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	6.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258695	7	1401130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258699	7	1401144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258703	7	1401140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258705	7	1401153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258718	7	1401145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258726	7	1401154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259295	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259297	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259300	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259302	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258704	7	1401140	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:44.0	39:44.0	RH	63	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258710	7	1401159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258713	7	1401159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258717	7	1401145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258724	7	1401154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:44.0	39:44.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259301	7	1401332	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:44.0	39:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1258728	7	1401177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258730	7	1401177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258732	7	1401177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258745	7	1401173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258753	7	1401196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258754	7	1401196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258764	7	1401167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:45.0	39:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258765	7	1401167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:45.0	39:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258767	7	1401167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:45.0	39:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258768	7	1401167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:45.0	39:45.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259501	7	1401200	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1259503	7	1401200	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1259504	7	1401200	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:45.0	39:45.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1258734	7	1401186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258736	7	1401186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258737	7	1401186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258738	7	1401191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258739	7	1401191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258744	7	1401173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258747	7	1401178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	1664.6	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258749	7	1401178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258750	7	1401178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258751	7	1401196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259500	7	1401200	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1258733	7	1401186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258740	7	1401191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258741	7	1401191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258746	7	1401173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258752	7	1401196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259502	7	1401200	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:45.0	39:45.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1258729	7	1401177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258731	7	1401177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258735	7	1401186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:45.0	39:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258742	7	1401191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258743	7	1401173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258748	7	1401178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258766	7	1401167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:45.0	39:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258769	7	1401167	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:45.0	39:45.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258757	7	1401205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258758	7	1401205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258760	7	1401209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258762	7	1401209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258771	7	1401211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258773	7	1401211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258775	7	1401212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258778	7	1401212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258780	7	1401213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258787	7	1401228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	64	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258772	7	1401211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258774	7	1401211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258777	7	1401212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258783	7	1401213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258784	7	1401228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	1672.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258786	7	1401228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258755	7	1401205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258756	7	1401205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258770	7	1401211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258781	7	1401213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258759	7	1401209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258761	7	1401209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258763	7	1401209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258776	7	1401212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258779	7	1401212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258782	7	1401213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258785	7	1401228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	1771.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1258788	7	1401246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258796	7	1401233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258803	7	1401253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:47.0	39:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258805	7	1401253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:47.0	39:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258807	7	1401254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258810	7	1401254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258843	7	1401232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258797	7	1401240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258798	7	1401240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258800	7	1401240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258802	7	1401253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258804	7	1401253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258808	7	1401254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258809	7	1401254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258838	7	1401232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258840	7	1401232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1258790	7	1401246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258792	7	1401246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258793	7	1401233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258794	7	1401233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258795	7	1401233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258801	7	1401253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258806	7	1401254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258839	7	1401232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258842	7	1401232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258789	7	1401246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258791	7	1401246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258799	7	1401240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258841	7	1401232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258811	7	1401268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	1678	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258815	7	1401275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258817	7	1401275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258819	7	1401275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258820	7	1401282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258822	7	1401282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258826	7	1401293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258832	7	1401267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258862	7	1401251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:48.0	39:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258865	7	1401251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:48.0	39:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258866	7	1401251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:48.0	39:48.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258812	7	1401268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258814	7	1401268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258829	7	1401293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258831	7	1401267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258847	7	1401277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258813	7	1401268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258816	7	1401275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258818	7	1401275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258821	7	1401282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258824	7	1401282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258827	7	1401293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258833	7	1401267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258834	7	1401276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258835	7	1401276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258846	7	1401277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258863	7	1401251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:48.0	39:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258823	7	1401282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258825	7	1401293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258828	7	1401293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258830	7	1401267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258836	7	1401276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258837	7	1401276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258844	7	1401277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258845	7	1401277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258864	7	1401251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:48.0	39:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258867	7	1401251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:48.0	39:48.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258854	7	1401307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258855	7	1401307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258868	7	1401313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258871	7	1401313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258873	7	1401321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258876	7	1401308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258878	7	1401308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258850	7	1401299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258851	7	1401299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258852	7	1401299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258853	7	1401307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258858	7	1401298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	1691.1	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258860	7	1401298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258861	7	1401298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258874	7	1401321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258877	7	1401308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258848	7	1401299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258849	7	1401299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258856	7	1401307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258857	7	1401307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:49.0	39:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258869	7	1401313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258870	7	1401313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258872	7	1401321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258879	7	1401308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258859	7	1401298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258875	7	1401321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258880	7	1401308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258888	7	1401331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258922	7	1401325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258926	7	1401325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259042	7	1401335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259044	7	1401335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259046	7	1401335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258882	7	1401336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258884	7	1401336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258893	7	1401367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258894	7	1401367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258925	7	1401325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259043	7	1401335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259045	7	1401335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1258881	7	1401336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258886	7	1401331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258890	7	1401367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258921	7	1401325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258924	7	1401325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258883	7	1401336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:50.0	39:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258885	7	1401336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:50.0	39:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258887	7	1401331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1258889	7	1401331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258891	7	1401367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258892	7	1401367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258923	7	1401325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258899	7	1401351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258900	7	1401351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258901	7	1401351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258909	7	1401372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258911	7	1401372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258914	7	1401359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258919	7	1401374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258945	7	1401350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:51.0	39:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258948	7	1401350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:51.0	39:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258949	7	1401350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:51.0	39:51.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258897	7	1401349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258903	7	1401376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258910	7	1401372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:51.0	39:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258912	7	1401372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:51.0	39:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258947	7	1401350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:51.0	39:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258896	7	1401349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258898	7	1401349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	63	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258902	7	1401351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258906	7	1401376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258907	7	1401376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258913	7	1401359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258917	7	1401374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258946	7	1401350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:51.0	39:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258950	7	1401350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:51.0	39:51.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258895	7	1401349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	1703.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258904	7	1401376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258905	7	1401376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258908	7	1401372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258915	7	1401359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258916	7	1401359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258918	7	1401374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258920	7	1401374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258927	7	1401386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	1712.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258928	7	1401386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258929	7	1401386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258939	7	1401394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258944	7	1401395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:52.0	39:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258954	7	1401404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258932	7	1401390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258933	7	1401390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258936	7	1401394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258940	7	1401395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258930	7	1401386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258937	7	1401394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258942	7	1401395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:52.0	39:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258943	7	1401395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258951	7	1401404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258952	7	1401404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258931	7	1401390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258934	7	1401390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258935	7	1401394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258938	7	1401394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258941	7	1401395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258953	7	1401404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258956	7	1401424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258957	7	1401424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258965	7	1401418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	1728.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258968	7	1401418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258990	7	1401412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258993	7	1401412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259006	7	1401422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1259009	7	1401422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258955	7	1401424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258961	7	1401428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258963	7	1401428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258971	7	1401405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258972	7	1401405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258991	7	1401412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258994	7	1401412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258958	7	1401424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258959	7	1401424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1258960	7	1401428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258966	7	1401418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258970	7	1401405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1258992	7	1401412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258995	7	1401412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1258962	7	1401428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258964	7	1401428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258967	7	1401418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258969	7	1401405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259007	7	1401422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1259008	7	1401422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1258978	7	1401451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258980	7	1401451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1258983	7	1401456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258986	7	1401460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259020	7	1401436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:54.0	39:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259023	7	1401436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:54.0	39:54.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1258974	7	1401442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258976	7	1401442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1258982	7	1401456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	1738	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1258988	7	1401460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259003	7	1401446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259004	7	1401446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1259005	7	1401446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259018	7	1401436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:54.0	39:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259021	7	1401436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:54.0	39:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259022	7	1401436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:54.0	39:54.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258975	7	1401442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258981	7	1401451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258984	7	1401456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1258985	7	1401456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259001	7	1401446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259002	7	1401446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1258973	7	1401442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1258977	7	1401451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258979	7	1401451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258987	7	1401460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1258989	7	1401460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259019	7	1401436	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:54.0	39:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1258997	7	1401468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1258999	7	1401468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259039	7	1401497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259040	7	1401497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258998	7	1401468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259000	7	1401468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259010	7	1401464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259013	7	1401464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259038	7	1401497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1258996	7	1401468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259012	7	1401464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259041	7	1401497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259011	7	1401464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259014	7	1401477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259024	7	1401473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	1744.3	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259071	7	1401481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259017	7	1401477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259027	7	1401473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	65	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259028	7	1401487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259037	7	1401492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259016	7	1401477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259029	7	1401487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259030	7	1401487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:56.0	39:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259031	7	1401487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259032	7	1401487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:56.0	39:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259035	7	1401492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259069	7	1401481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259072	7	1401481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259015	7	1401477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259025	7	1401473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259026	7	1401473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259033	7	1401492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259034	7	1401492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259036	7	1401492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259070	7	1401481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259073	7	1401481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259074	7	1401481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259056	7	1401523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259058	7	1401523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259061	7	1401524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259066	7	1401505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259067	7	1401505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259106	7	1401509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:57.0	39:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259107	7	1401509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:57.0	39:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259051	7	1401510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	1750.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259055	7	1401523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259060	7	1401524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259062	7	1401524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259068	7	1401505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259109	7	1401509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:57.0	39:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259110	7	1401509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:57.0	39:57.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259050	7	1401501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259053	7	1401510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259057	7	1401523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259063	7	1401524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259064	7	1401524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259065	7	1401505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259111	7	1401509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:57.0	39:57.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259047	7	1401501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259048	7	1401501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259049	7	1401501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259052	7	1401510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259054	7	1401510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259059	7	1401523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259108	7	1401509	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:57.0	39:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259076	7	1401527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259077	7	1401527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259084	7	1401549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259086	7	1401549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259088	7	1401549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259091	7	1401554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259093	7	1401554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259095	7	1401538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259075	7	1401527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259081	7	1401537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259082	7	1401537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259083	7	1401537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259096	7	1401538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259079	7	1401537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259094	7	1401538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259078	7	1401527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259080	7	1401537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1259085	7	1401549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259087	7	1401549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259089	7	1401554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259090	7	1401554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259092	7	1401554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259097	7	1401538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259098	7	1401546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	1760.6	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259099	7	1401546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259101	7	1401546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259104	7	1401560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259112	7	1401574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259117	7	1401579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259119	7	1401579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259121	7	1401579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259124	7	1401570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259126	7	1401581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259127	7	1401581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259129	7	1401581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259130	7	1401581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259103	7	1401560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259105	7	1401560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259113	7	1401574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259159	7	1401564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259114	7	1401574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259116	7	1401574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259118	7	1401579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259122	7	1401570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259123	7	1401570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259158	7	1401564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259100	7	1401546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259102	7	1401560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259115	7	1401574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259120	7	1401579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259125	7	1401570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259128	7	1401581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259157	7	1401564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259160	7	1401564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259161	7	1401564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259162	7	1401564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259139	7	1401607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259141	7	1401607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259144	7	1401612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259145	7	1401612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259146	7	1401612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259151	7	1401597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259395	7	1401618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259398	7	1401618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259131	7	1401589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259132	7	1401589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259137	7	1401593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259138	7	1401593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259140	7	1401607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259150	7	1401597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259152	7	1401597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259394	7	1401618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259135	7	1401593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	1769	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259136	7	1401593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259143	7	1401607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259148	7	1401612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259149	7	1401597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259396	7	1401618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259397	7	1401618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259133	7	1401589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259134	7	1401589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259142	7	1401607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259147	7	1401612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259156	7	1401617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259173	7	1401630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259190	7	1401601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259154	7	1401617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259155	7	1401617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259166	7	1401626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259172	7	1401630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	1780.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259189	7	1401601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259192	7	1401601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259193	7	1401601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259194	7	1401601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259165	7	1401626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259174	7	1401630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259153	7	1401617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259163	7	1401626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259164	7	1401626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259175	7	1401630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259191	7	1401601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:01.0	40:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259168	7	1401634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259170	7	1401634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259177	7	1401639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259179	7	1401639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259182	7	1401644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259205	7	1401662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	1788	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259206	7	1401662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259207	7	1401662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1259210	7	1401658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259237	7	1401652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259169	7	1401634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259171	7	1401634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259178	7	1401639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259212	7	1401658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1259239	7	1401652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259167	7	1401634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259185	7	1401648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259188	7	1401648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259211	7	1401658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259235	7	1401652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259238	7	1401652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259176	7	1401639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259180	7	1401639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259181	7	1401644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259183	7	1401644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259184	7	1401644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259186	7	1401648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259187	7	1401648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259208	7	1401662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	63	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259209	7	1401658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259236	7	1401652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259240	7	1401652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259201	7	1401671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259202	7	1401671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259213	7	1401676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259215	7	1401676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259227	7	1401680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259228	7	1401680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259195	7	1401661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259203	7	1401671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259204	7	1401671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259216	7	1401676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259229	7	1401680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259197	7	1401661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259200	7	1401671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259196	7	1401661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259198	7	1401661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259199	7	1401661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259214	7	1401676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259230	7	1401680	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259217	7	1401690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259222	7	1401695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259224	7	1401695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259226	7	1401695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259231	7	1401700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	1797.7	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259234	7	1401700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	63	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259248	7	1401704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259268	7	1401684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259218	7	1401690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259246	7	1401704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259249	7	1401704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259259	7	1401708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259264	7	1401684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259219	7	1401690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259221	7	1401690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259233	7	1401700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259260	7	1401708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259262	7	1401708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259265	7	1401684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259220	7	1401690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259223	7	1401695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259225	7	1401695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259232	7	1401700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259247	7	1401704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259261	7	1401708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259263	7	1401684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259266	7	1401684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259267	7	1401684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:04.0	40:04.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259241	7	1401712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259242	7	1401712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259244	7	1401712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259245	7	1401712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259251	7	1401713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259253	7	1401713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259258	7	1401715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259287	7	1401741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259289	7	1401741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259850	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259856	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259243	7	1401712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259252	7	1401713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259269	7	1401726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	1820.2	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259271	7	1401726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259288	7	1401741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259852	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259255	7	1401715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259272	7	1401726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259851	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259853	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259854	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259250	7	1401713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259254	7	1401713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259256	7	1401715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259257	7	1401715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259270	7	1401726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259290	7	1401741	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259849	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259855	7	1401787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259273	7	1401736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259275	7	1401736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259277	7	1401736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259280	7	1401745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1259286	7	1401750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259311	7	1401762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259314	7	1401730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259278	7	1401745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259284	7	1401750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259292	7	1401754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259308	7	1401762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	1834.3	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259279	7	1401745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259281	7	1401745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259283	7	1401750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259285	7	1401750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259291	7	1401754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259294	7	1401754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259310	7	1401762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259312	7	1401730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259315	7	1401730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259274	7	1401736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259276	7	1401736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259282	7	1401745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259293	7	1401754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259309	7	1401762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259313	7	1401730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259316	7	1401730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259317	7	1401730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:06.0	40:06.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259306	7	1401768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259326	7	1401778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259327	7	1401782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259328	7	1401782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259329	7	1401782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259331	7	1401786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259334	7	1401786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259339	7	1401758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259342	7	1401758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259343	7	1401758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259344	7	1401758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259546	7	1401773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259548	7	1401773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259304	7	1401768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259323	7	1401778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259330	7	1401782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259305	7	1401768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259307	7	1401768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259333	7	1401786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259340	7	1401758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259550	7	1401773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259303	7	1401768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259324	7	1401778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259325	7	1401778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259332	7	1401786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259341	7	1401758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:07.0	40:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259547	7	1401773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259549	7	1401773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259335	7	1401799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	1842	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259337	7	1401799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259338	7	1401799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259350	7	1401814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259353	7	1401814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259319	7	1401794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259321	7	1401794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259336	7	1401799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259322	7	1401794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259318	7	1401794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259320	7	1401794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259351	7	1401814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259352	7	1401814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259354	7	1401818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259359	7	1401822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259364	7	1401826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259346	7	1401809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259348	7	1401809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259357	7	1401818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259361	7	1401822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259362	7	1401826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	1850.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259376	7	1401803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259379	7	1401803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259345	7	1401809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259349	7	1401809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259358	7	1401822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259360	7	1401822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259363	7	1401826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259377	7	1401803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259380	7	1401803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259347	7	1401809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259355	7	1401818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259356	7	1401818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259365	7	1401826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259375	7	1401803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259378	7	1401803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:09.0	40:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259366	7	1401836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259368	7	1401836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259373	7	1401841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259374	7	1401841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259382	7	1401845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259390	7	1401853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	1852.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259399	7	1401849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259367	7	1401836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259369	7	1401836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259371	7	1401841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1259384	7	1401845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259393	7	1401853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	65	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259401	7	1401849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259404	7	1401830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259370	7	1401836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259381	7	1401845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259383	7	1401845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259391	7	1401853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	1771.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259392	7	1401853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1259402	7	1401849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259403	7	1401830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259408	7	1401830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259372	7	1401841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259400	7	1401849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259405	7	1401830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259406	7	1401830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259407	7	1401830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:10.0	40:10.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259410	7	1401862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259411	7	1401862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259423	7	1401872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259425	7	1401872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259433	7	1401886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259386	7	1401857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259388	7	1401857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259409	7	1401862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	6.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259412	7	1401862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259424	7	1401872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259426	7	1401872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259432	7	1401886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259385	7	1401857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259387	7	1401857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259389	7	1401857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259431	7	1401886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259434	7	1401886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259418	7	1401885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259421	7	1401885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259428	7	1401881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	1771.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259430	7	1401881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	64	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259451	7	1401866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259413	7	1401876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259417	7	1401876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259422	7	1401885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259427	7	1401881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	1851	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259454	7	1401866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259414	7	1401876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259416	7	1401876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259419	7	1401885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259429	7	1401881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259449	7	1401866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259452	7	1401866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259415	7	1401876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:12.0	40:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259420	7	1401885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259450	7	1401866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259453	7	1401866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:12.0	40:12.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259437	7	1401904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259442	7	1401909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259445	7	1401900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259455	7	1401914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259456	7	1401914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259460	7	1401918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	1771.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259462	7	1401918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	64	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259470	7	1401922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259436	7	1401904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259438	7	1401904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259440	7	1401909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259446	7	1401900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259447	7	1401900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259461	7	1401918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259477	7	1401894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259481	7	1401894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259435	7	1401904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259439	7	1401904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259443	7	1401909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259444	7	1401909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259457	7	1401914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259468	7	1401922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259476	7	1401894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259478	7	1401894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259479	7	1401894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259480	7	1401894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:13.0	40:13.0	battery	83	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259441	7	1401909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259448	7	1401900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259458	7	1401914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259459	7	1401918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	1830.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259469	7	1401922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259471	7	1401922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259473	7	1401936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259474	7	1401936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259490	7	1401950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259463	7	1401926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259475	7	1401936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259489	7	1401950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259491	7	1401954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	1808.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259493	7	1401954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259494	7	1401954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	64	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1259496	7	1401931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259498	7	1401931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259466	7	1401926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1259495	7	1401931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259497	7	1401931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259505	7	1401963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259507	7	1401963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259464	7	1401926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259465	7	1401926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259467	7	1401926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259472	7	1401936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259487	7	1401950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259488	7	1401950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259492	7	1401954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	1771.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1259499	7	1401931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259506	7	1401963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259508	7	1401963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259485	7	1401958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259510	7	1401967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259511	7	1401967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259512	7	1401967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259527	7	1401944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259530	7	1401944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259483	7	1401958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259509	7	1401967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259528	7	1401944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259531	7	1401944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259484	7	1401958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259529	7	1401944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259532	7	1401944	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:15.0	40:15.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259482	7	1401958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259486	7	1401958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259514	7	1401977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259515	7	1401977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259517	7	1401977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259526	7	1401984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	64	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1259565	7	1401971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260416	7	1401995	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Gray	42.79785	-78.8289	1	LINC .94	FALSE	42.79785	-78.8289
1259513	7	1401977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259519	7	1401990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259520	7	1401990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259521	7	1401990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259522	7	1401990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259523	7	1401984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	1783.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1259525	7	1401984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1259533	7	1401982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259534	7	1401982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259535	7	1401982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259536	7	1401982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259538	7	1402000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259564	7	1401971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259567	7	1401971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259568	7	1401971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	battery	83	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260414	7	1401995	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Gray	42.79785	-78.8289	1	LINC .94	FALSE	42.79785	-78.8289
1260417	7	1401995	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:16.0	40:16.0	GMMA	0	uR/hr	Gray	42.79785	-78.8289	1	LINC .94	FALSE	42.79785	-78.8289
1259516	7	1401977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259518	7	1401990	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259539	7	1402000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259540	7	1402000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259569	7	1401971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259524	7	1401984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	1771.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1259537	7	1402000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259566	7	1401971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:16.0	40:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260413	7	1401995	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO	0	ppm	Gray	42.79785	-78.8289	1	LINC .94	FALSE	42.79785	-78.8289
1260415	7	1401995	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Gray	42.79785	-78.8289	1	LINC .94	FALSE	42.79785	-78.8289
1259544	7	1402005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259555	7	1402013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259556	7	1402004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259559	7	1402004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259543	7	1402005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259545	7	1402005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259563	7	1402018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	64	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1259542	7	1402005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259552	7	1402013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259553	7	1402013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259560	7	1402018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	1733.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1259561	7	1402018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	1771.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1259585	7	1402028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259586	7	1402028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259588	7	1402028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259541	7	1402005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259551	7	1402013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259554	7	1402013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259557	7	1402004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259558	7	1402004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259562	7	1402018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1259587	7	1402028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259571	7	1402036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259573	7	1402036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259581	7	1402046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259582	7	1402046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259592	7	1402032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259593	7	1402051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259613	7	1402055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	1771.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1259625	7	1402022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259628	7	1402022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259572	7	1402036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259574	7	1402036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259589	7	1402032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259590	7	1402032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259594	7	1402051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291

1259595	7	1402051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259612	7	1402055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	1702.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259614	7	1402055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259615	7	1402055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259624	7	1402022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259627	7	1402022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259570	7	1402036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259578	7	1402041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259579	7	1402041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259626	7	1402022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259629	7	1402022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259575	7	1402041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259576	7	1402041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259577	7	1402041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259580	7	1402046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259583	7	1402046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259584	7	1402046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259591	7	1402032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259596	7	1402051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259608	7	1402071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259609	7	1402071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259611	7	1402071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259617	7	1402072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259663	7	1402059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:19.0	40:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259598	7	1402065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259600	7	1402065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259602	7	1402070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259618	7	1402072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259619	7	1402072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259620	7	1402084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259622	7	1402084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259623	7	1402084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259633	7	1402088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259661	7	1402059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:19.0	40:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259664	7	1402059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:19.0	40:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259599	7	1402065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259601	7	1402065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259603	7	1402070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259605	7	1402070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259631	7	1402088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259665	7	1402059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:19.0	40:19.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259666	7	1402059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:19.0	40:19.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259597	7	1402065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259604	7	1402070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259606	7	1402070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259607	7	1402071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259610	7	1402071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259616	7	1402072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259621	7	1402084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259630	7	1402088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259632	7	1402088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259662	7	1402059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:19.0	40:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259634	7	1402092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259636	7	1402092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259643	7	1402102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259647	7	1402097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259651	7	1402103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259656	7	1402111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259658	7	1402115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259660	7	1402115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259635	7	1402092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259637	7	1402092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259641	7	1402102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259642	7	1402102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259645	7	1402097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259654	7	1402111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259655	7	1402111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259657	7	1402115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259638	7	1402092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259639	7	1402102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259649	7	1402103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	1674.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259650	7	1402103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	1771.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259653	7	1402111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259640	7	1402102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259644	7	1402097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259646	7	1402097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259648	7	1402097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259652	7	1402103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259659	7	1402115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259667	7	1402129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259669	7	1402129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259673	7	1402135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259675	7	1402135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259682	7	1402122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259685	7	1402122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259686	7	1402144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	1642.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259687	7	1402144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	1771.9	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259688	7	1402144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259717	7	1402119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259671	7	1402129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259674	7	1402135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259679	7	1402134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259680	7	1402134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259681	7	1402134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259683	7	1402122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259684	7	1402122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259689	7	1402144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	64	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1259695	7	1402148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1259714	7	1402119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259677	7	1402134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259696	7	1402148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259713	7	1402119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259716	7	1402119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259668	7	1402129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259670	7	1402129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259672	7	1402135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259676	7	1402135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259678	7	1402134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259697	7	1402148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259698	7	1402148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259712	7	1402119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259715	7	1402119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259691	7	1402157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259693	7	1402157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259694	7	1402157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259706	7	1402152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259709	7	1402177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259724	7	1402181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	1771.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259725	7	1402181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259726	7	1402181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259735	7	1402172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259755	7	1402156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:22.0	40:22.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260368	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260370	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259690	7	1402157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259700	7	1402167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259702	7	1402167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259732	7	1402172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259733	7	1402172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259752	7	1402156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:22.0	40:22.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259754	7	1402156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:22.0	40:22.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260366	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259692	7	1402157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259699	7	1402167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259704	7	1402152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259705	7	1402152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259707	7	1402152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259710	7	1402177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259711	7	1402177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259723	7	1402181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	1638.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259736	7	1402172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259753	7	1402156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:22.0	40:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260364	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260365	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260367	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259701	7	1402167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259703	7	1402167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259708	7	1402177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259734	7	1402172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259750	7	1402156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:22.0	40:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259751	7	1402156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:22.0	40:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260369	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260371	7	1402340	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1259737	7	1402190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259738	7	1402190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259741	7	1402199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259761	7	1402203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259718	7	1402185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259722	7	1402185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259727	7	1402191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259739	7	1402190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259742	7	1402199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259764	7	1402203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259719	7	1402185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259721	7	1402185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259730	7	1402191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259731	7	1402191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259740	7	1402190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259762	7	1402203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259720	7	1402185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259728	7	1402191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259729	7	1402191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259743	7	1402199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259744	7	1402199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259763	7	1402203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259760	7	1402220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259766	7	1402218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	1771.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259785	7	1402227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259796	7	1402204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259799	7	1402204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259747	7	1402213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259748	7	1402213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259749	7	1402213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259758	7	1402220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259768	7	1402218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259769	7	1402232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259770	7	1402232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259772	7	1402232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259787	7	1402227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259790	7	1402236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259798	7	1402204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259745	7	1402213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259756	7	1402220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259767	7	1402218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259771	7	1402232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259784	7	1402227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1259788	7	1402236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259797	7	1402204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259800	7	1402204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259746	7	1402213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259757	7	1402220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259759	7	1402220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259765	7	1402218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	1637.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259783	7	1402227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259786	7	1402227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259789	7	1402236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259791	7	1402236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259801	7	1402204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259776	7	1402240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259779	7	1402251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259781	7	1402251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259792	7	1402260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	1647.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259794	7	1402260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259807	7	1402256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259811	7	1402264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259813	7	1402264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259838	7	1402244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:25.0	40:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259841	7	1402244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:25.0	40:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259795	7	1402260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	64	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259810	7	1402256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259839	7	1402244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:25.0	40:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259843	7	1402244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:25.0	40:25.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259774	7	1402240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259780	7	1402251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259782	7	1402251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259793	7	1402260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	1771.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1259808	7	1402256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259812	7	1402264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259814	7	1402264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259840	7	1402244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:25.0	40:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259773	7	1402240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259775	7	1402240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259777	7	1402240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259778	7	1402251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259809	7	1402256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259842	7	1402244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:25.0	40:25.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259803	7	1402268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259805	7	1402268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259819	7	1402277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259826	7	1402283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259828	7	1402283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259862	7	1402298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259816	7	1402277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259821	7	1402273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259822	7	1402273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259823	7	1402273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259865	7	1402298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	56	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259804	7	1402268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259806	7	1402268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259820	7	1402273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259827	7	1402283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259834	7	1402287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	1653.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1259835	7	1402287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	1771.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1259837	7	1402287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	64	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1259802	7	1402268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259815	7	1402277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259817	7	1402277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259818	7	1402277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259824	7	1402273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259825	7	1402283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259836	7	1402287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1259863	7	1402298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259864	7	1402298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259831	7	1402297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259833	7	1402297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259857	7	1402315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259859	7	1402315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259889	7	1402320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259899	7	1402289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259830	7	1402297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259832	7	1402297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259844	7	1402310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259846	7	1402310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259891	7	1402320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259901	7	1402289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259829	7	1402297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259848	7	1402310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259861	7	1402315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259866	7	1402306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259867	7	1402306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259869	7	1402306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259897	7	1402289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259900	7	1402289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259845	7	1402310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259847	7	1402310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259858	7	1402315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259860	7	1402315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259868	7	1402306	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:27.0	40:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259890	7	1402320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259892	7	1402320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:27.0	40:27.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1259898	7	1402289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259902	7	1402289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1259873	7	1402324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259875	7	1402339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1259877	7	1402339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259878	7	1402339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259888	7	1402329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	64	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1259894	7	1402353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259904	7	1402357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259931	7	1402331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:28.0	40:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259871	7	1402324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259881	7	1402342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259883	7	1402342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259884	7	1402342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259887	7	1402329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1259895	7	1402353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259903	7	1402357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259933	7	1402331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:28.0	40:28.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259872	7	1402324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259874	7	1402324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259876	7	1402339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259886	7	1402329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	1771.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1259905	7	1402357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259929	7	1402331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:28.0	40:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259932	7	1402331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:28.0	40:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259934	7	1402331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:28.0	40:28.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259870	7	1402324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259879	7	1402339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259880	7	1402342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259882	7	1402342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259885	7	1402329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	1663.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1259893	7	1402353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259896	7	1402353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259906	7	1402357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259930	7	1402331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:28.0	40:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259912	7	1402359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259913	7	1402359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259914	7	1402359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259915	7	1402359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259925	7	1402384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259928	7	1402384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259937	7	1402358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259908	7	1402360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259910	7	1402360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259919	7	1402361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259923	7	1402362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259935	7	1402358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259936	7	1402358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259938	7	1402358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259907	7	1402360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259918	7	1402361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	1771.9	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259921	7	1402362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259926	7	1402384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259939	7	1402358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259909	7	1402360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259911	7	1402360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259916	7	1402359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259917	7	1402361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	1680.3	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259920	7	1402361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	64	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259922	7	1402362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259924	7	1402362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259927	7	1402384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1259940	7	1402395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259944	7	1402395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259945	7	1402403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259947	7	1402403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259948	7	1402403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259965	7	1402412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259981	7	1402388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259984	7	1402388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259942	7	1402395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259946	7	1402403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259959	7	1402408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	1674.7	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259960	7	1402408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	1771.9	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259962	7	1402408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	64	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259963	7	1402412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259982	7	1402388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259985	7	1402388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	battery	39	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259949	7	1402403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259950	7	1402394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259951	7	1402394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259952	7	1402394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259953	7	1402394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1259964	7	1402412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259983	7	1402388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259986	7	1402388	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1259941	7	1402395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259943	7	1402395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259961	7	1402408	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	13.8	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1259966	7	1402412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1259955	7	1402426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259957	7	1402426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259969	7	1402431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259973	7	1402436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259976	7	1402436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1259987	7	1402441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260025	7	1402417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:31.0	40:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260026	7	1402417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:31.0	40:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1259956	7	1402426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259958	7	1402426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1259968	7	1402431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1259970	7	1402431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1259971	7	1402431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259972	7	1402436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259977	7	1402416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259988	7	1402441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1259990	7	1402441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260023	7	1402417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:31.0	40:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260028	7	1402417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:31.0	40:31.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259967	7	1402431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259975	7	1402436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1259978	7	1402416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259979	7	1402416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259980	7	1402416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259989	7	1402441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260024	7	1402417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:31.0	40:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259954	7	1402426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259974	7	1402436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260027	7	1402417	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:31.0	40:31.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1259997	7	1402458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1259999	7	1402458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260007	7	1402446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260008	7	1402446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	13.7	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260010	7	1402454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260012	7	1402454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260017	7	1402468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259991	7	1402445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259998	7	1402458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260001	7	1402459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260016	7	1402468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259993	7	1402445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259995	7	1402445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259996	7	1402458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260003	7	1402459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260014	7	1402468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1259992	7	1402445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1259994	7	1402445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260000	7	1402458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260002	7	1402459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260004	7	1402459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260005	7	1402459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260006	7	1402446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	1664	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260009	7	1402446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	64	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260011	7	1402454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260013	7	1402454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260015	7	1402468	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260018	7	1402482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260020	7	1402482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260022	7	1402482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260029	7	1402478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260030	7	1402478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260040	7	1402492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260043	7	1402497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	1643.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260044	7	1402497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260045	7	1402497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260046	7	1402497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	64	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260049	7	1402498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260050	7	1402498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260066	7	1402505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260076	7	1402472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260019	7	1402482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260021	7	1402482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260031	7	1402478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260036	7	1402487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260037	7	1402487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260048	7	1402498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260078	7	1402472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260069	7	1402505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260074	7	1402472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260077	7	1402472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260032	7	1402478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260033	7	1402487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260034	7	1402487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260035	7	1402487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260038	7	1402492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260039	7	1402492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260041	7	1402492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260042	7	1402492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260047	7	1402498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260067	7	1402505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260068	7	1402505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260075	7	1402472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260079	7	1402472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260054	7	1402509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260056	7	1402524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260058	7	1402524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260060	7	1402524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260063	7	1402525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260084	7	1402538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260120	7	1402514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:34.0	40:34.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260051	7	1402509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260052	7	1402509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260057	7	1402524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260059	7	1402524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260062	7	1402525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260064	7	1402525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260071	7	1402520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260082	7	1402534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	13.8	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260083	7	1402534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	64	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260118	7	1402514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:34.0	40:34.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1260053	7	1402509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:34.0	40:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260055	7	1402509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:34.0	40:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260065	7	1402525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260072	7	1402520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260080	7	1402534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	1638.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260085	7	1402538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260086	7	1402538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260117	7	1402514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:34.0	40:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260121	7	1402514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:34.0	40:34.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260061	7	1402525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260070	7	1402520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260073	7	1402520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260081	7	1402534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260087	7	1402538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260116	7	1402514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:34.0	40:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260119	7	1402514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:34.0	40:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260089	7	1402546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260090	7	1402546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260092	7	1402546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260094	7	1402551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260096	7	1402551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260098	7	1402554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260099	7	1402554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260101	7	1402554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260106	7	1402561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260109	7	1402562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260091	7	1402546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260108	7	1402562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260088	7	1402546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260095	7	1402551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260102	7	1402554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260093	7	1402551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260097	7	1402551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260100	7	1402554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260103	7	1402561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260104	7	1402561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260105	7	1402561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260107	7	1402562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260110	7	1402562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260114	7	1402575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260123	7	1402593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260126	7	1402593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260128	7	1402588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260130	7	1402588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260135	7	1402573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	64	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260137	7	1402574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260138	7	1402574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260112	7	1402575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260124	7	1402593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260127	7	1402588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260132	7	1402573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	1630.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260133	7	1402573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260172	7	1402569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260113	7	1402575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260115	7	1402575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260129	7	1402588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260131	7	1402588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260134	7	1402573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	13.7	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1260139	7	1402574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260173	7	1402569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260111	7	1402575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260122	7	1402593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260125	7	1402593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260136	7	1402574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260171	7	1402569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260174	7	1402569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260175	7	1402569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	battery	39	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260176	7	1402569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260140	7	1402598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260141	7	1402598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260142	7	1402598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260145	7	1402606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260147	7	1402606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260151	7	1402602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260154	7	1402622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260156	7	1402622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260159	7	1402617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260162	7	1402617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260163	7	1402627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	1625.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260164	7	1402627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260165	7	1402627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260166	7	1402627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260169	7	1402631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260213	7	1402611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:37.0	40:37.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260214	7	1402611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:37.0	40:37.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260143	7	1402598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260146	7	1402606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260148	7	1402606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260155	7	1402622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260157	7	1402622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260167	7	1402631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260211	7	1402611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:37.0	40:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260150	7	1402602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260152	7	1402602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260160	7	1402617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260161	7	1402617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260168	7	1402631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260170	7	1402631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1260210	7	1402611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:37.0	40:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260144	7	1402606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260149	7	1402602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260153	7	1402622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260158	7	1402617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260209	7	1402611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:37.0	40:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260212	7	1402611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:37.0	40:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260177	7	1402639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260179	7	1402639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260181	7	1402639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260184	7	1402648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260189	7	1402653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260192	7	1402635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260195	7	1402635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260199	7	1402644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260200	7	1402658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	1629.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260202	7	1402658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260203	7	1402658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260227	7	1402662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260228	7	1402662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260178	7	1402639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260182	7	1402648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260187	7	1402653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260198	7	1402644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260226	7	1402662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260183	7	1402648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260185	7	1402648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260186	7	1402648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260188	7	1402653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260190	7	1402653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260196	7	1402644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260197	7	1402644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260201	7	1402658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260225	7	1402662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260180	7	1402639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260191	7	1402653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260193	7	1402635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260194	7	1402635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260204	7	1402672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260206	7	1402672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260208	7	1402672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260216	7	1402677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260218	7	1402677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260234	7	1402687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260237	7	1402687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260248	7	1402691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260250	7	1402691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260261	7	1402666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260265	7	1402666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260217	7	1402677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260220	7	1402678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260221	7	1402678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260235	7	1402687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260236	7	1402687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260205	7	1402672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260207	7	1402672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260223	7	1402678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260224	7	1402678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260249	7	1402691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260251	7	1402691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260260	7	1402666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260262	7	1402666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260263	7	1402666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260215	7	1402677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260219	7	1402677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260222	7	1402678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260264	7	1402666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260229	7	1402699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260231	7	1402699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260233	7	1402699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260238	7	1402710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260240	7	1402710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260242	7	1402710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260244	7	1402711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260247	7	1402711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260253	7	1402695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	1771.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260256	7	1402720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260259	7	1402720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260304	7	1402704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:40.0	40:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260230	7	1402699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260232	7	1402699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260243	7	1402711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260252	7	1402695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	1634.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260307	7	1402704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:40.0	40:40.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260245	7	1402711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260246	7	1402711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260258	7	1402720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260303	7	1402704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:40.0	40:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260306	7	1402704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:40.0	40:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260239	7	1402710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260241	7	1402710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260254	7	1402695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260255	7	1402695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260257	7	1402720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260305	7	1402704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:40.0	40:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260308	7	1402704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:40.0	40:40.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260267	7	1402724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260269	7	1402724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1260275	7	1402733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260277	7	1402734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260278	7	1402734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260282	7	1402729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260283	7	1402729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260286	7	1402747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	1771.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260289	7	1402743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260268	7	1402724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260270	7	1402724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260271	7	1402733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260272	7	1402733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260280	7	1402734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260284	7	1402729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260290	7	1402743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260291	7	1402743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260292	7	1402743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260273	7	1402733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260281	7	1402729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260287	7	1402747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260288	7	1402747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260266	7	1402724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260274	7	1402733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260276	7	1402734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260279	7	1402734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260285	7	1402747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	1672.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260293	7	1402761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260295	7	1402761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260297	7	1402761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260302	7	1402766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260341	7	1402784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260346	7	1402755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260298	7	1402766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260299	7	1402766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260311	7	1402771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260312	7	1402771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260314	7	1402751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260318	7	1402776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260319	7	1402776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260322	7	1402780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	1698.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260323	7	1402780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260343	7	1402784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260294	7	1402761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260296	7	1402761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260300	7	1402766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260301	7	1402766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260309	7	1402771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260313	7	1402771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260315	7	1402751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260317	7	1402751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260321	7	1402776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260325	7	1402780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260342	7	1402784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260344	7	1402784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260345	7	1402755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260347	7	1402755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260348	7	1402755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260350	7	1402755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260310	7	1402771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260316	7	1402751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260320	7	1402776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260324	7	1402780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260349	7	1402755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260333	7	1402797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260336	7	1402793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260340	7	1402793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260353	7	1402809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260476	7	1402796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:43.0	40:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260754	7	1402859	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260326	7	1402788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260334	7	1402797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260335	7	1402797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260338	7	1402793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260478	7	1402796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:43.0	40:43.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260757	7	1402859	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260327	7	1402788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260328	7	1402788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260329	7	1402788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260331	7	1402797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:43.0	40:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260332	7	1402797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260352	7	1402809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260474	7	1402796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:43.0	40:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260477	7	1402796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:43.0	40:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260756	7	1402859	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260330	7	1402788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260337	7	1402793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260339	7	1402793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260351	7	1402809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260354	7	1402809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260475	7	1402796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:43.0	40:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260479	7	1402796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:43.0	40:43.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260755	7	1402859	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260358	7	1402813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	56	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260379	7	1402827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260382	7	1402826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260386	7	1402828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260357	7	1402813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260372	7	1402817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	1729.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260374	7	1402817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1260376	7	1402827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260377	7	1402827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260383	7	1402826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260384	7	1402826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260388	7	1402828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260389	7	1402828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260355	7	1402813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260360	7	1402821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260362	7	1402821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260373	7	1402817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260375	7	1402817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	64	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260378	7	1402827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260381	7	1402826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:44.0	40:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260385	7	1402826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260356	7	1402813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260359	7	1402821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260361	7	1402821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260363	7	1402821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260380	7	1402827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260387	7	1402828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260391	7	1402853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260392	7	1402853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260394	7	1402853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260409	7	1402850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260437	7	1402877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260453	7	1402840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260393	7	1402853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260398	7	1402841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260399	7	1402862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:45.0	40:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260400	7	1402862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260405	7	1402861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260407	7	1402861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260412	7	1402850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260420	7	1402860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260438	7	1402877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260440	7	1402877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260450	7	1402840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260390	7	1402853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260395	7	1402841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260397	7	1402841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260401	7	1402862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260402	7	1402862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260411	7	1402850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260418	7	1402860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	1774.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260449	7	1402840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260451	7	1402840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260452	7	1402840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260454	7	1402840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260396	7	1402841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260403	7	1402862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:45.0	40:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260404	7	1402861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260406	7	1402861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260408	7	1402861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260410	7	1402850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260419	7	1402860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260421	7	1402860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	64	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260439	7	1402877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260427	7	1402890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:46.0	40:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260434	7	1402895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260436	7	1402895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260442	7	1402882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260446	7	1402900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260422	7	1402881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260429	7	1402890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260430	7	1402890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260433	7	1402895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260435	7	1402895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260444	7	1402882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260457	7	1402905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260423	7	1402881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260425	7	1402881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260431	7	1402890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260432	7	1402895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260441	7	1402882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260443	7	1402882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260447	7	1402900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260455	7	1402905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	1779.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260456	7	1402905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260458	7	1402905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	64	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260424	7	1402881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260426	7	1402881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260428	7	1402890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260445	7	1402900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260448	7	1402900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	57	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1260459	7	1402913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260461	7	1402913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260469	7	1402918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260472	7	1402918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260481	7	1402928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260485	7	1402932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260486	7	1402932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260487	7	1402932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260463	7	1402913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260467	7	1402923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260468	7	1402923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260473	7	1402918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260483	7	1402928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260464	7	1402923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1260480	7	1402928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260482	7	1402928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260460	7	1402913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260462	7	1402913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260465	7	1402923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260466	7	1402923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260470	7	1402918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260471	7	1402918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260484	7	1402932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260489	7	1402936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260490	7	1402936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260492	7	1402950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260501	7	1402955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260508	7	1402956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260543	7	1402940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260547	7	1402940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260498	7	1402946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	1771.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260500	7	1402946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260510	7	1402956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260542	7	1402940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260545	7	1402940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260546	7	1402940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260494	7	1402950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260499	7	1402946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260503	7	1402955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260505	7	1402955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260488	7	1402936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260491	7	1402936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260493	7	1402950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260495	7	1402950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260496	7	1402950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260497	7	1402946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	1782.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260502	7	1402955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260504	7	1402955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260506	7	1402956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260507	7	1402956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260509	7	1402956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260544	7	1402940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260514	7	1402971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260516	7	1402983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260518	7	1402983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260519	7	1402983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260520	7	1402975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260524	7	1402992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260525	7	1402992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260526	7	1402992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260533	7	1402997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260534	7	1402979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260571	7	1402965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:49.0	40:49.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260572	7	1402965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:49.0	40:49.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260513	7	1402971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260517	7	1402983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260523	7	1402975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260530	7	1402997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260531	7	1402997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260537	7	1402979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260538	7	1402988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	1775.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260539	7	1402988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	1771.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260540	7	1402988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260541	7	1402988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260511	7	1402971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260521	7	1402975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260522	7	1402975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260528	7	1402992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260567	7	1402965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:49.0	40:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260569	7	1402965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:49.0	40:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260512	7	1402971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260515	7	1402983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260527	7	1402992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260529	7	1402997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260532	7	1402997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260535	7	1402979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260536	7	1402979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260568	7	1402965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:49.0	40:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260570	7	1402965	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:49.0	40:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260554	7	1403015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260556	7	1403015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260558	7	1403016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260559	7	1403016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260561	7	1403016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260564	7	1403002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260574	7	1403025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260575	7	1403025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260577	7	1403029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	1766.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260551	7	1403006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260555	7	1403015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260557	7	1403015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260562	7	1403016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260565	7	1403002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260573	7	1403025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260576	7	1403025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260578	7	1403029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	1771.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260581	7	1403007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260583	7	1403007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260563	7	1403002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260566	7	1403002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260580	7	1403029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	64	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1260582	7	1403007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1260584	7	1403007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260548	7	1403006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260549	7	1403006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260550	7	1403006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260552	7	1403006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260553	7	1403015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260560	7	1403016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260579	7	1403029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1260586	7	1403039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260587	7	1403039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260596	7	1403045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260598	7	1403045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260603	7	1403054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260618	7	1403069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260633	7	1403033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260634	7	1403033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260588	7	1403039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260589	7	1403039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260592	7	1403044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260594	7	1403044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260595	7	1403045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:51.0	40:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260602	7	1403054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260619	7	1403069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260632	7	1403033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260585	7	1403039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260590	7	1403044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260597	7	1403045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260599	7	1403045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260617	7	1403069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260631	7	1403033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260635	7	1403033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260591	7	1403044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260593	7	1403044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260600	7	1403054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260601	7	1403054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260620	7	1403069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260636	7	1403033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1260604	7	1403064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260605	7	1403064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260610	7	1403076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260612	7	1403076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260616	7	1403068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	64	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260666	7	1403058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:52.0	40:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260667	7	1403058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:52.0	40:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260669	7	1403058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:52.0	40:52.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260609	7	1403076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260611	7	1403076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260613	7	1403068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	1745.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260615	7	1403068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260628	7	1403082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260664	7	1403058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:52.0	40:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260606	7	1403064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260608	7	1403076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260622	7	1403081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260624	7	1403081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260626	7	1403082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260665	7	1403058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:52.0	40:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260607	7	1403064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	57	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260614	7	1403068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260621	7	1403081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260623	7	1403081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260625	7	1403081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260627	7	1403082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260629	7	1403082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260630	7	1403082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260668	7	1403058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:52.0	40:52.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1260642	7	1403099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260644	7	1403099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260646	7	1403112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260650	7	1403112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260652	7	1403117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260653	7	1403117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260660	7	1403100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	1689	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260662	7	1403100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260670	7	1403102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1260673	7	1403102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261025	7	1403245	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1260637	7	1403091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260640	7	1403091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260648	7	1403112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260655	7	1403117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260654	7	1403117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260656	7	1403095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260658	7	1403095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260659	7	1403095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	57	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1260661	7	1403100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260663	7	1403100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	64	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1260671	7	1403102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261027	7	1403245	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1260638	7	1403091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260639	7	1403091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1260641	7	1403099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260643	7	1403099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260645	7	1403099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1260647	7	1403112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260649	7	1403112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1260651	7	1403117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:53.0	40:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1260657	7	1403095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291

1260672	7	1403102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261024	7	1403245	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261026	7	1403245	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260682	7	1403137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260686	7	1403128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260688	7	1403141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:54.0	40:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260691	7	1403141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260697	7	1403148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	1660	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260699	7	1403148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260708	7	1403156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260675	7	1403132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260677	7	1403132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260680	7	1403137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260692	7	1403141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260693	7	1403147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260696	7	1403147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	57	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260706	7	1403156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260725	7	1403122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260678	7	1403132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260681	7	1403137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260685	7	1403128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260687	7	1403128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260724	7	1403122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260729	7	1403122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260674	7	1403132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260676	7	1403132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260679	7	1403137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260683	7	1403137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:54.0	40:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260684	7	1403128	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260689	7	1403141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260690	7	1403141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260694	7	1403147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260695	7	1403147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260698	7	1403148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260700	7	1403148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260707	7	1403156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260709	7	1403156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260726	7	1403122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260727	7	1403122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260728	7	1403122	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260711	7	1403170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260713	7	1403170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260717	7	1403179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260719	7	1403179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260750	7	1403155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:55.0	40:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260753	7	1403155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:55.0	40:55.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260702	7	1403165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260704	7	1403165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260718	7	1403179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260720	7	1403175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260721	7	1403175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260748	7	1403155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:55.0	40:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260751	7	1403155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:55.0	40:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260701	7	1403165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260712	7	1403170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260714	7	1403170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260716	7	1403179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260752	7	1403155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:55.0	40:55.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260703	7	1403165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260705	7	1403165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260710	7	1403170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260715	7	1403179	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260722	7	1403175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260723	7	1403175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260749	7	1403155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:55.0	40:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260735	7	1403192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260737	7	1403192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260740	7	1403188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260742	7	1403188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260745	7	1403198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260747	7	1403198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260780	7	1403206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260744	7	1403198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260746	7	1403198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260769	7	1403197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260778	7	1403206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260779	7	1403206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260731	7	1403184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260732	7	1403184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260739	7	1403188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	1648.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260743	7	1403198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260770	7	1403197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260771	7	1403197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260776	7	1403206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260730	7	1403184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	5.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260733	7	1403184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	57	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260734	7	1403192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260736	7	1403192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260738	7	1403192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260741	7	1403188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260768	7	1403197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260777	7	1403206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260759	7	1403225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260761	7	1403225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260762	7	1403225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260764	7	1403234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260766	7	1403234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260772	7	1403221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291

1260775	7	1403221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260787	7	1403226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260760	7	1403225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260781	7	1403211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260783	7	1403211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260784	7	1403211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260785	7	1403226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	1636.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260786	7	1403226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260788	7	1403226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260758	7	1403225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260763	7	1403234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260765	7	1403234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260767	7	1403234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:57.0	40:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260773	7	1403221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260774	7	1403221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260782	7	1403211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260790	7	1403264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260793	7	1403264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260794	7	1403254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260795	7	1403254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260796	7	1403254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260810	7	1403266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260812	7	1403255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260825	7	1403239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:58.0	40:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260828	7	1403239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:58.0	40:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260830	7	1403239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:58.0	40:58.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260838	7	1403249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260791	7	1403264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260792	7	1403264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260799	7	1403263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260804	7	1403265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260805	7	1403265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260806	7	1403265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260809	7	1403266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260811	7	1403255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260827	7	1403239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:58.0	40:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260839	7	1403249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260840	7	1403249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260841	7	1403249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260789	7	1403264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260797	7	1403254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260798	7	1403254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:58.0	40:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260802	7	1403263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260803	7	1403265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260813	7	1403255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260814	7	1403255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260826	7	1403239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:58.0	40:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260837	7	1403249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260800	7	1403263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260801	7	1403263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1260807	7	1403266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	1630	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260808	7	1403266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260829	7	1403239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:58.0	40:58.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260815	7	1403280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260821	7	1403281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260822	7	1403281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260818	7	1403280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260823	7	1403281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260824	7	1403281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260816	7	1403280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260819	7	1403280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260820	7	1403281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260817	7	1403280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260836	7	1403297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260845	7	1403294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260849	7	1403290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260850	7	1403308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260852	7	1403308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260854	7	1403291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260856	7	1403291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261033	7	1403311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261036	7	1403311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260832	7	1403297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260844	7	1403294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260846	7	1403290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260867	7	1403313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261037	7	1403311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260833	7	1403297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260842	7	1403294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	1625.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260855	7	1403291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260869	7	1403313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260870	7	1403313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260871	7	1403313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261034	7	1403311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260831	7	1403297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260834	7	1403297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260835	7	1403297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260843	7	1403294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260847	7	1403290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260848	7	1403290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260851	7	1403308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260853	7	1403308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260857	7	1403291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260868	7	1403313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261035	7	1403311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1260906	7	1403322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260903	7	1403322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260905	7	1403322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1260908	7	1403322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260904	7	1403322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260907	7	1403322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:02.0	41:02.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260918	7	1403328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260915	7	1403328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260913	7	1403328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260916	7	1403328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260914	7	1403328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260917	7	1403328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260858	7	1403334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260860	7	1403334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260878	7	1403343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260879	7	1403343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260887	7	1403347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260859	7	1403334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260861	7	1403334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260872	7	1403355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260876	7	1403355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260877	7	1403343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260888	7	1403347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260890	7	1403351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260863	7	1403339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	1602.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260865	7	1403339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260866	7	1403339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260874	7	1403355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260892	7	1403351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260862	7	1403334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260864	7	1403339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260873	7	1403355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260875	7	1403355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260880	7	1403343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	57	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260886	7	1403347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260889	7	1403347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260891	7	1403351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260893	7	1403351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260894	7	1403360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	1599.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260909	7	1403374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260910	7	1403374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260911	7	1403374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260926	7	1403369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260882	7	1403361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260884	7	1403361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260897	7	1403360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260912	7	1403374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1260883	7	1403361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260895	7	1403360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	1771.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260896	7	1403360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260881	7	1403361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260885	7	1403361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260923	7	1403369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260924	7	1403369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260925	7	1403369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260927	7	1403369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260933	7	1403384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260937	7	1403391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	1591.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260938	7	1403391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	1771.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260900	7	1403378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260901	7	1403378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260902	7	1403378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260919	7	1403383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260922	7	1403383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260931	7	1403395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260932	7	1403395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260899	7	1403378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260921	7	1403383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260929	7	1403395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260930	7	1403395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260935	7	1403384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260940	7	1403391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	64	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260898	7	1403378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260920	7	1403383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260928	7	1403395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260934	7	1403384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260936	7	1403384	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260939	7	1403391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1260941	7	1403406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260942	7	1403406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260943	7	1403406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260958	7	1403416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260979	7	1403430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260981	7	1403430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260989	7	1403409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261317	7	1403520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260955	7	1403416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260956	7	1403416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260974	7	1403400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260976	7	1403400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260978	7	1403430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260944	7	1403406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260957	7	1403416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260980	7	1403430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260988	7	1403409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260991	7	1403409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261315	7	1403520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261316	7	1403520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261318	7	1403520	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1260972	7	1403400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260973	7	1403400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1260975	7	1403400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260977	7	1403400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260987	7	1403409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260990	7	1403409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260992	7	1403409	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260960	7	1403434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	1771.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260945	7	1403417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260952	7	1403425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260954	7	1403425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260959	7	1403434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	1575.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260962	7	1403434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260969	7	1403438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260946	7	1403417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260951	7	1403425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260953	7	1403425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260961	7	1403434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1260968	7	1403438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	4.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260970	7	1403438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260947	7	1403417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260948	7	1403417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260949	7	1403417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260950	7	1403425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260971	7	1403438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1260967	7	1403442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260984	7	1403447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260998	7	1403456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	1556.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261000	7	1403456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261005	7	1403452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261012	7	1403465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261013	7	1403465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261015	7	1403470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261016	7	1403470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260963	7	1403442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260965	7	1403442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260982	7	1403447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260986	7	1403447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261002	7	1403452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261017	7	1403470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260964	7	1403442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260966	7	1403442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260983	7	1403447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261001	7	1403456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261003	7	1403452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1260985	7	1403447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1260999	7	1403456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA	1771.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261004	7	1403452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261011	7	1403465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC	4.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261014	7	1403465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261018	7	1403470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1260995	7	1403460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261006	7	1403479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261008	7	1403479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261040	7	1403493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261042	7	1403494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261051	7	1403469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261052	7	1403469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261067	7	1403484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260997	7	1403460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261041	7	1403493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261044	7	1403494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261054	7	1403469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1260994	7	1403460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1260996	7	1403460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261007	7	1403479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261009	7	1403479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261038	7	1403493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC	1557	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261039	7	1403493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	1771.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1261043	7	1403494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261045	7	1403494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261053	7	1403469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261055	7	1403469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261066	7	1403484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261070	7	1403484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1260993	7	1403460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261010	7	1403479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261056	7	1403469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261065	7	1403484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261068	7	1403484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261069	7	1403484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261020	7	1403490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261060	7	1403505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261022	7	1403490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261028	7	1403503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261029	7	1403503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261030	7	1403503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261057	7	1403505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	4.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261063	7	1403506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261021	7	1403490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261023	7	1403490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261032	7	1403503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261062	7	1403506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261064	7	1403506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261019	7	1403490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261031	7	1403503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261058	7	1403505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261059	7	1403505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261061	7	1403506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261086	7	1403528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1261116	7	1403524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261118	7	1403524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261046	7	1403516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261047	7	1403516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261072	7	1403527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	1771.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1261074	7	1403527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1261081	7	1403526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261082	7	1403526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261083	7	1403526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261087	7	1403528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261088	7	1403528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261117	7	1403524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261049	7	1403516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261084	7	1403526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261085	7	1403528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261115	7	1403524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261119	7	1403524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261048	7	1403516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261050	7	1403516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261071	7	1403527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	1547.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1261073	7	1403527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1261080	7	1403526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261077	7	1403543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261079	7	1403543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261098	7	1403558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261130	7	1403548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261134	7	1403548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261146	7	1403562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261147	7	1403562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261076	7	1403543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261078	7	1403543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261090	7	1403550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261091	7	1403550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261092	7	1403550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261133	7	1403548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261143	7	1403562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261144	7	1403562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261148	7	1403562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261075	7	1403543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261099	7	1403558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261100	7	1403558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261101	7	1403558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261131	7	1403548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261089	7	1403550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	4.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261129	7	1403548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261132	7	1403548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261145	7	1403562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261114	7	1403586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261122	7	1403577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261124	7	1403577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261128	7	1403578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261094	7	1403565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261095	7	1403565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261096	7	1403565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261097	7	1403565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261102	7	1403564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	1529.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261104	7	1403564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261125	7	1403578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261127	7	1403578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261120	7	1403577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261123	7	1403577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261135	7	1403595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261136	7	1403595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261137	7	1403595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261093	7	1403565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261103	7	1403564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261105	7	1403564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	64	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261111	7	1403586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	4.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261112	7	1403586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261113	7	1403586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261121	7	1403577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261126	7	1403578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261138	7	1403595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261108	7	1403590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261109	7	1403590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261110	7	1403590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261139	7	1403599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	1501.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261165	7	1403618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261142	7	1403599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	64	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261166	7	1403618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261106	7	1403590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261107	7	1403590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261140	7	1403599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261163	7	1403618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261164	7	1403618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261141	7	1403599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261156	7	1403617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261162	7	1403608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261169	7	1403629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261172	7	1403636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261174	7	1403636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	64	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1261149	7	1403603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261154	7	1403617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261155	7	1403617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261159	7	1403608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	4.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261160	7	1403608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261161	7	1403608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261168	7	1403629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1261173	7	1403636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1261181	7	1403609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261183	7	1403609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261217	7	1403626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261220	7	1403626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261158	7	1403617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261170	7	1403629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261171	7	1403636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	1440.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1261180	7	1403609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261182	7	1403609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261184	7	1403609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261221	7	1403626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261150	7	1403603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261151	7	1403603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261152	7	1403603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261153	7	1403603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261157	7	1403617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261167	7	1403629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261216	7	1403626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261218	7	1403626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261219	7	1403626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261175	7	1403639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261208	7	1403669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261227	7	1403638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262082	7	1403640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1262083	7	1403640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1262086	7	1403640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:17.0	41:17.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1261176	7	1403639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261178	7	1403639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261185	7	1403641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261186	7	1403641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261188	7	1403641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261190	7	1403644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261191	7	1403644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261196	7	1403665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261197	7	1403665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261229	7	1403638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261230	7	1403638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261177	7	1403639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261179	7	1403639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261189	7	1403641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261192	7	1403644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261194	7	1403665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261195	7	1403665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261209	7	1403669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261226	7	1403638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261228	7	1403638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262084	7	1403640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1262085	7	1403640	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1261187	7	1403641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261193	7	1403644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261210	7	1403669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261211	7	1403669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261231	7	1403638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:17.0	41:17.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261206	7	1403682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261212	7	1403670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	1420.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1261214	7	1403670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1261215	7	1403670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	64	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1261223	7	1403692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261224	7	1403692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261247	7	1403696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261250	7	1403696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261199	7	1403677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261201	7	1403677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261205	7	1403682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261225	7	1403692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261248	7	1403696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261198	7	1403677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261200	7	1403677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261202	7	1403677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261207	7	1403682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261243	7	1403683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261245	7	1403683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261246	7	1403683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261203	7	1403682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261204	7	1403682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261213	7	1403670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1261222	7	1403692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	4.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261242	7	1403683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261244	7	1403683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261249	7	1403696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261233	7	1403700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261235	7	1403700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261240	7	1403705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261241	7	1403705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261251	7	1403714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	1395.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261303	7	1403718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261253	7	1403714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261258	7	1403706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261301	7	1403718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261304	7	1403718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261236	7	1403700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261237	7	1403705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261254	7	1403714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261255	7	1403706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261256	7	1403706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261302	7	1403718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261232	7	1403700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1261234	7	1403700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261238	7	1403705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261239	7	1403705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261252	7	1403714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	1771.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261257	7	1403706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261305	7	1403718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261306	7	1403718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261264	7	1403724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	4.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261265	7	1403724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261270	7	1403739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261272	7	1403739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261273	7	1403740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261274	7	1403740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261276	7	1403740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261278	7	1403753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	1341.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261284	7	1403749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261314	7	1403757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261323	7	1403727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:20.0	41:20.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261268	7	1403739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261277	7	1403740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261280	7	1403753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261311	7	1403757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261319	7	1403727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:20.0	41:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261321	7	1403727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:20.0	41:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261322	7	1403727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:20.0	41:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261324	7	1403727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:20.0	41:20.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261675	7	1403817	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261259	7	1403732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261261	7	1403732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261263	7	1403732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261266	7	1403724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261281	7	1403753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261283	7	1403749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261285	7	1403749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261313	7	1403757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261676	7	1403817	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261260	7	1403732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261262	7	1403732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261267	7	1403724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261269	7	1403739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261271	7	1403739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261275	7	1403740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261279	7	1403753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	1771.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1261282	7	1403749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261312	7	1403757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261320	7	1403727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:20.0	41:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261673	7	1403817	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261674	7	1403817	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261288	7	1403758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261289	7	1403758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261290	7	1403758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261293	7	1403760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261295	7	1403760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261300	7	1403775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:21.0	41:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261287	7	1403758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261292	7	1403760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261294	7	1403760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261296	7	1403775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:21.0	41:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261297	7	1403775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261298	7	1403775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261299	7	1403775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261308	7	1403759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261309	7	1403759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261345	7	1403784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261286	7	1403758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261291	7	1403760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261307	7	1403759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261310	7	1403759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261344	7	1403784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261346	7	1403784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261347	7	1403784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261327	7	1403788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261329	7	1403788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261330	7	1403793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261334	7	1403793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261341	7	1403795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261348	7	1403809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261349	7	1403809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261350	7	1403809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261353	7	1403813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261402	7	1403803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261404	7	1403803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261405	7	1403803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261326	7	1403788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261328	7	1403788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261332	7	1403793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261340	7	1403795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261352	7	1403813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261355	7	1403813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261403	7	1403803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261407	7	1403803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261333	7	1403793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261337	7	1403780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1261338	7	1403780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	64	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1261339	7	1403795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261342	7	1403795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261351	7	1403809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261406	7	1403803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1261325	7	1403788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261331	7	1403793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261335	7	1403780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	1307.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261336	7	1403780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	1771.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261343	7	1403795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261354	7	1403813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261357	7	1403823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261359	7	1403823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261361	7	1403832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261368	7	1403834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261369	7	1403834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261372	7	1403833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	1771.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261376	7	1403835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261422	7	1403821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261363	7	1403832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261365	7	1403832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261373	7	1403833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261375	7	1403835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261377	7	1403835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261378	7	1403835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261426	7	1403821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261356	7	1403823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261362	7	1403832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261364	7	1403832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261366	7	1403834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261371	7	1403833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	CONC	1280	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261423	7	1403821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261358	7	1403823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261360	7	1403823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261367	7	1403834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261370	7	1403834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261374	7	1403833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:23.0	41:23.0	RH	64	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261421	7	1403821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261424	7	1403821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261425	7	1403821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:23.0	41:23.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261380	7	1403855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261383	7	1403855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261387	7	1403863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261390	7	1403864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261393	7	1403864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261397	7	1403850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261410	7	1403873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261415	7	1403874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261381	7	1403855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261382	7	1403855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261391	7	1403864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261401	7	1403854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261408	7	1403873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	1240.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261413	7	1403874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261414	7	1403874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261384	7	1403863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261385	7	1403863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261386	7	1403863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261389	7	1403864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261392	7	1403864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261398	7	1403854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261399	7	1403854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261400	7	1403854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261412	7	1403874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261379	7	1403855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261388	7	1403863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261394	7	1403850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261395	7	1403850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261396	7	1403850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261409	7	1403873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	1771.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261411	7	1403873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	64	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1261417	7	1403881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261419	7	1403881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261447	7	1403900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261449	7	1403900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261418	7	1403881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261420	7	1403881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261434	7	1403887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261436	7	1403887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261438	7	1403888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261439	7	1403888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261446	7	1403900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261416	7	1403881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261428	7	1403886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261430	7	1403886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261448	7	1403900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261427	7	1403886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261429	7	1403886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261431	7	1403886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261432	7	1403887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261433	7	1403887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261435	7	1403887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261437	7	1403888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261440	7	1403888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261441	7	1403918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261454	7	1403929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261459	7	1403932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261460	7	1403932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261462	7	1403932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261468	7	1403939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261470	7	1403939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1261490	7	1403948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261497	7	1403904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1261505	7	1403923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261508	7	1403923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261443	7	1403918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261452	7	1403929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261463	7	1403932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261466	7	1403914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261471	7	1403939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH		58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261489	7	1403948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261499	7	1403904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	battery		84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261500	7	1403904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	flow		242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261506	7	1403923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261509	7	1403923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	battery		40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261442	7	1403918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261444	7	1403918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261445	7	1403918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261453	7	1403929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261455	7	1403910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC		1219.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261457	7	1403910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp		13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261458	7	1403910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH		64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261461	7	1403932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261464	7	1403914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC		5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261465	7	1403914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261488	7	1403948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261496	7	1403904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261450	7	1403929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261451	7	1403929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261456	7	1403910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA		1771.6	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261467	7	1403914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261469	7	1403939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA		7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1261487	7	1403948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261495	7	1403904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261498	7	1403904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261507	7	1403923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261510	7	1403923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:26.0	41:26.0	flow		271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261474	7	1403943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261476	7	1403943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261481	7	1403958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261483	7	1403952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261484	7	1403952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261485	7	1403952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261486	7	1403952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261493	7	1403957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp		13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261503	7	1403966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261473	7	1403943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261475	7	1403943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261477	7	1403958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261501	7	1403966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC		5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261502	7	1403966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261478	7	1403958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261480	7	1403958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261482	7	1403952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261494	7	1403957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH		64	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261504	7	1403966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:27.0	41:27.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261472	7	1403943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261479	7	1403958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261491	7	1403957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	CONC		1194.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261492	7	1403957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:27.0	41:27.0	TWA		1771.6	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261517	7	1403979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261521	7	1403980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261523	7	1403980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261525	7	1403980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261529	7	1403970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH		58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261544	7	1403989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261511	7	1403971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261518	7	1403979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261519	7	1403979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261520	7	1403979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261530	7	1403993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC		1158.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261533	7	1403993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH		65	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261545	7	1403989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261546	7	1403989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261513	7	1403971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261515	7	1403971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261522	7	1403980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261524	7	1403980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261526	7	1403970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC		6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261532	7	1403993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp		13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261547	7	1403989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261512	7	1403971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261514	7	1403971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261516	7	1403979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261527	7	1403970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261528	7	1403970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp		15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261531	7	1403993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA		1771.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1261539	7	1404019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261549	7	1404018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261556	7	1404003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261560	7	1404027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH		58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261582	7	1404046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261534	7	1404013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261536	7	1404013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261538	7	1404013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261540	7	1404019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261548	7	1404018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261551	7	1404018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261554	7	1404003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261557	7	1404027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC		5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261580	7	1404046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1261583	7	1404046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261584	7	1403994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261585	7	1403994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261587	7	1403994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261603	7	1404007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261604	7	1404007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261606	7	1404007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261607	7	1404007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261541	7	1404019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261542	7	1404019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261552	7	1404018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261608	7	1404007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261535	7	1404013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261537	7	1404013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261543	7	1404019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261550	7	1404018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261553	7	1404003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261555	7	1404003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261558	7	1404027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261559	7	1404027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261581	7	1404046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261586	7	1403994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261588	7	1403994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261589	7	1403994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261605	7	1404007	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:29.0	41:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261564	7	1404036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261575	7	1404047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261591	7	1404059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261592	7	1404059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261903	7	1404171	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1261561	7	1404036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261562	7	1404036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261568	7	1404032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1261570	7	1404041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261577	7	1404047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261578	7	1404047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261590	7	1404059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261593	7	1404059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261596	7	1404055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261597	7	1404055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261900	7	1404171	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1261901	7	1404171	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1261567	7	1404032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1261569	7	1404032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	64	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1261572	7	1404041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261574	7	1404041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261576	7	1404047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261579	7	1404047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261563	7	1404036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261565	7	1404036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261566	7	1404032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	1138.1	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1261571	7	1404041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261573	7	1404041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261594	7	1404055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261595	7	1404055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261902	7	1404171	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1261614	7	1404073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261620	7	1404068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261626	7	1404082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261647	7	1404096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261648	7	1404096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261598	7	1404063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261600	7	1404063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261602	7	1404063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261616	7	1404073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261621	7	1404068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261622	7	1404068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261649	7	1404096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261599	7	1404063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261610	7	1404072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261612	7	1404072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261613	7	1404072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261617	7	1404073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261618	7	1404073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261625	7	1404082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261601	7	1404063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261609	7	1404072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261611	7	1404072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261615	7	1404073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261619	7	1404068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	1116.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261623	7	1404082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261624	7	1404082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:31.0	41:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261646	7	1404096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:31.0	41:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261627	7	1404097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261631	7	1404097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261635	7	1404111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261639	7	1404116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261644	7	1404092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261650	7	1404121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	1096.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261652	7	1404121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261653	7	1404121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261682	7	1404086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261700	7	1404105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261628	7	1404097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261638	7	1404116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261641	7	1404116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261651	7	1404121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261681	7	1404086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1261684	7	1404086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261696	7	1404105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261699	7	1404105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261630	7	1404097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261632	7	1404111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261634	7	1404111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261637	7	1404116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261640	7	1404116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261642	7	1404092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261645	7	1404092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261683	7	1404086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261686	7	1404086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261695	7	1404105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261698	7	1404105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261629	7	1404097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261633	7	1404111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261636	7	1404111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261643	7	1404092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261685	7	1404086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261697	7	1404105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:32.0	41:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261656	7	1404129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261658	7	1404129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261663	7	1404134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261672	7	1404139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261678	7	1404141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261679	7	1404141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261687	7	1404148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261654	7	1404129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261660	7	1404125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261665	7	1404134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261670	7	1404139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261690	7	1404148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261655	7	1404129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261659	7	1404125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261662	7	1404125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261664	7	1404134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261666	7	1404134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261667	7	1404134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261669	7	1404139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261680	7	1404141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261688	7	1404148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261657	7	1404129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261661	7	1404125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261668	7	1404139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261671	7	1404139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261677	7	1404141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261689	7	1404148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261692	7	1404152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261694	7	1404152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261701	7	1404156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261708	7	1404163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261711	7	1404162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261712	7	1404162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261713	7	1404162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261721	7	1404179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261722	7	1404179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261727	7	1404189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261691	7	1404152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	1093.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261693	7	1404152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261715	7	1404162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261702	7	1404156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261704	7	1404156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261706	7	1404163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261707	7	1404163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261709	7	1404163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261710	7	1404163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261714	7	1404162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261716	7	1404161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261718	7	1404161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261720	7	1404179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261723	7	1404179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	57	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1261724	7	1404189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261726	7	1404189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261703	7	1404156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261705	7	1404156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261717	7	1404161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261719	7	1404161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261725	7	1404189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1261732	7	1404199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261733	7	1404208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261740	7	1404213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261741	7	1404213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1261744	7	1404193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261776	7	1404183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261786	7	1404197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261728	7	1404199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261730	7	1404199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261746	7	1404193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1261748	7	1404218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1261774	7	1404183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261777	7	1404183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1261784	7	1404197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261787	7	1404197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261789	7	1404197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1261729	7	1404199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261731	7	1404199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1261735	7	1404208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1261736	7	1404208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1261737	7	1404208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261738	7	1404213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261739	7	1404213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261743	7	1404193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	1090.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261747	7	1404218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261749	7	1404218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261775	7	1404183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261785	7	1404197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261788	7	1404197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261734	7	1404208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261742	7	1404213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261745	7	1404193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261750	7	1404218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261778	7	1404183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261779	7	1404183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:35.0	41:35.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261757	7	1404222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261758	7	1404222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261760	7	1404236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261762	7	1404236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261764	7	1404236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261770	7	1404226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261783	7	1404245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261751	7	1404230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261759	7	1404222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261765	7	1404235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261781	7	1404245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261752	7	1404230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261761	7	1404236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261763	7	1404236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261766	7	1404235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261769	7	1404235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261771	7	1404226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261773	7	1404226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261780	7	1404245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	1134.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261753	7	1404230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261754	7	1404230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261755	7	1404230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261756	7	1404222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261767	7	1404235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261768	7	1404235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261772	7	1404226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261782	7	1404245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261791	7	1404249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261793	7	1404249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261795	7	1404253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261797	7	1404253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261802	7	1404262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261803	7	1404262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261804	7	1404267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261815	7	1404272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261816	7	1404272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262419	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1262420	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1262422	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261794	7	1404253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261796	7	1404253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261798	7	1404253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261809	7	1404258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261810	7	1404258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261811	7	1404258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262423	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1262425	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261790	7	1404249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261792	7	1404249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261799	7	1404262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261807	7	1404267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261808	7	1404267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262421	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261800	7	1404262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261801	7	1404262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261805	7	1404267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261806	7	1404267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261812	7	1404258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261813	7	1404272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261814	7	1404272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262424	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1262426	7	1404402	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1261817	7	1404282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	1170.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261820	7	1404282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261832	7	1404288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261835	7	1404315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261839	7	1404289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261841	7	1404289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261842	7	1404289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261848	7	1404302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261851	7	1404302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261858	7	1404276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261872	7	1404286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261873	7	1404286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261877	7	1404286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261818	7	1404282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261821	7	1404301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261830	7	1404288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261831	7	1404288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261833	7	1404288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261837	7	1404315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261840	7	1404289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261852	7	1404302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1261860	7	1404276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261827	7	1404311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261828	7	1404311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261834	7	1404315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261836	7	1404315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261838	7	1404289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261849	7	1404302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261850	7	1404302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261861	7	1404276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261862	7	1404276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261874	7	1404286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261819	7	1404282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261822	7	1404301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261823	7	1404301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261824	7	1404301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261825	7	1404301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261826	7	1404311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261829	7	1404311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261857	7	1404276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261859	7	1404276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261875	7	1404286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261876	7	1404286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:38.0	41:38.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261845	7	1404323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261846	7	1404323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261879	7	1404332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261847	7	1404323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261881	7	1404332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261843	7	1404323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261854	7	1404319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261855	7	1404319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261844	7	1404323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261853	7	1404319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	1202.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261856	7	1404319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261878	7	1404332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261880	7	1404332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261865	7	1404340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:40.0	41:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261868	7	1404328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261882	7	1404350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261885	7	1404350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261892	7	1404333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261894	7	1404333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261863	7	1404340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261867	7	1404340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:40.0	41:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261871	7	1404328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261888	7	1404345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261890	7	1404345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261893	7	1404333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261896	7	1404355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	1298.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261884	7	1404350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261886	7	1404350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261889	7	1404345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261891	7	1404345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261895	7	1404333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261864	7	1404340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261866	7	1404340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261869	7	1404328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261870	7	1404328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261883	7	1404350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261887	7	1404345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261897	7	1404355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261898	7	1404355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261899	7	1404355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261904	7	1404365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261908	7	1404365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261916	7	1404384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261917	7	1404384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261919	7	1404367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261924	7	1404380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261926	7	1404380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261929	7	1404387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261930	7	1404387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261954	7	1404359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261973	7	1404374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261976	7	1404374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261977	7	1404374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261910	7	1404385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261912	7	1404385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261920	7	1404367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261923	7	1404380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261925	7	1404380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261952	7	1404359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261955	7	1404359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261974	7	1404374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261978	7	1404374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261905	7	1404365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261907	7	1404365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261913	7	1404385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261914	7	1404384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261921	7	1404367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261922	7	1404367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261927	7	1404387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261950	7	1404359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261953	7	1404359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261906	7	1404365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:41.0	41:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261909	7	1404385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261911	7	1404385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261915	7	1404384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261918	7	1404384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1261928	7	1404387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261951	7	1404359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261975	7	1404374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261931	7	1404398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	1355.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261934	7	1404398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261937	7	1404406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261943	7	1404411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261949	7	1404412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261961	7	1404425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261964	7	1404426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261967	7	1404426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261936	7	1404406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261938	7	1404406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261947	7	1404412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261956	7	1404421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261959	7	1404421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261965	7	1404426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261966	7	1404426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1261933	7	1404398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261940	7	1404411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261942	7	1404411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261944	7	1404411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261945	7	1404412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261946	7	1404412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261948	7	1404412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261960	7	1404425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261962	7	1404425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261932	7	1404398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261935	7	1404406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261939	7	1404406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261941	7	1404411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261957	7	1404421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261958	7	1404421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261963	7	1404425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1261969	7	1404435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261971	7	1404435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261986	7	1404442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261970	7	1404435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261972	7	1404435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261980	7	1404443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261988	7	1404442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261990	7	1404433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261991	7	1404433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261968	7	1404435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1261984	7	1404442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261989	7	1404433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	1414.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261992	7	1404433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1261979	7	1404443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261981	7	1404443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261982	7	1404443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261983	7	1404443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1261985	7	1404442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1261987	7	1404442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262005	7	1404463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262006	7	1404486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262008	7	1404486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262010	7	1404486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262011	7	1404481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262014	7	1404481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262051	7	1404452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262066	7	1404472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262067	7	1404472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262069	7	1404472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262070	7	1404472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261996	7	1404457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261997	7	1404470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262003	7	1404463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262012	7	1404481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262048	7	1404452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1261999	7	1404470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262001	7	1404470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262004	7	1404463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262007	7	1404486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262009	7	1404486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262013	7	1404481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262015	7	1404481	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262016	7	1404462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262017	7	1404462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262020	7	1404491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	1547.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262047	7	1404452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262050	7	1404452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262052	7	1404452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262068	7	1404472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1261993	7	1404457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261994	7	1404457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261995	7	1404457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1261998	7	1404470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262000	7	1404470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262002	7	1404463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262018	7	1404462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262019	7	1404462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262021	7	1404491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262022	7	1404491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262023	7	1404491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262049	7	1404452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262071	7	1404472	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262025	7	1404499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262027	7	1404499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1262028	7	1404499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:45.0	41:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262030	7	1404505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262038	7	1404511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262056	7	1404518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262026	7	1404499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:45.0	41:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262029	7	1404505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262031	7	1404505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262033	7	1404505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262035	7	1404511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262036	7	1404511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262039	7	1404495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	7.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262040	7	1404495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262041	7	1404495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262045	7	1404504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262024	7	1404499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262043	7	1404504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262044	7	1404504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262055	7	1404518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262032	7	1404505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262034	7	1404511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262037	7	1404511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262042	7	1404495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	56	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262046	7	1404504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262053	7	1404518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262054	7	1404518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262059	7	1404522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262061	7	1404526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262063	7	1404526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262065	7	1404526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262072	7	1404531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262074	7	1404531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262081	7	1404536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262090	7	1404541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262093	7	1404545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262073	7	1404531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262075	7	1404531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262076	7	1404531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262078	7	1404536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262091	7	1404545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262092	7	1404545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262057	7	1404522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	1611.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262058	7	1404522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262062	7	1404526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262064	7	1404526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262077	7	1404536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262080	7	1404536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262087	7	1404541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	7.5	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262089	7	1404541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262094	7	1404545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262060	7	1404522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262079	7	1404536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262088	7	1404541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262097	7	1404563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262099	7	1404563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262102	7	1404555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262107	7	1404574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262108	7	1404574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262111	7	1404576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262112	7	1404576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262113	7	1404576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:47.0	41:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262150	7	1404549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262153	7	1404549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262095	7	1404563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262101	7	1404555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262105	7	1404574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262106	7	1404574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262110	7	1404576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262162	7	1404567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262104	7	1404574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262109	7	1404576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:47.0	41:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262114	7	1404559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	1664.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262115	7	1404559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262116	7	1404559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262117	7	1404559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262149	7	1404549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262151	7	1404549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262152	7	1404549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262160	7	1404567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262163	7	1404567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262164	7	1404567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262096	7	1404563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262098	7	1404563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262100	7	1404555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262103	7	1404555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262154	7	1404549	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262161	7	1404567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262165	7	1404567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262118	7	1404589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262127	7	1404597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262129	7	1404597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262132	7	1404611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262133	7	1404611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262137	7	1404605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262139	7	1404605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262147	7	1404613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262148	7	1404613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262121	7	1404589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1262122	7	1404593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1262125	7	1404593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262136	7	1404605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262143	7	1404602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262123	7	1404593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262126	7	1404597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262131	7	1404611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262134	7	1404611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262140	7	1404605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262141	7	1404602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262145	7	1404613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	1718.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262146	7	1404613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262119	7	1404589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262120	7	1404589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262124	7	1404593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262128	7	1404597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262130	7	1404597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262135	7	1404611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262138	7	1404605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262142	7	1404602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262144	7	1404602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262157	7	1404629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262159	7	1404629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262173	7	1404638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262177	7	1404624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262178	7	1404624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262180	7	1404628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262184	7	1404647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262166	7	1404637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262169	7	1404637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262172	7	1404638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262174	7	1404638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262186	7	1404647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262155	7	1404629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262170	7	1404637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262171	7	1404638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262176	7	1404624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	7.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262179	7	1404624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1262182	7	1404628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262183	7	1404628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262185	7	1404647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262156	7	1404629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262158	7	1404629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262167	7	1404637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262168	7	1404637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262175	7	1404638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262181	7	1404628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262187	7	1404647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262189	7	1404648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262190	7	1404648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262194	7	1404661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262196	7	1404661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262197	7	1404673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262198	7	1404673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262199	7	1404673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262203	7	1404672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262206	7	1404672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262212	7	1404686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262243	7	1404655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262258	7	1404664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262193	7	1404661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262195	7	1404661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262204	7	1404672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262205	7	1404672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262208	7	1404682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262209	7	1404682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262211	7	1404686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262213	7	1404686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262238	7	1404655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262240	7	1404655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262241	7	1404655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262253	7	1404664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262255	7	1404664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262256	7	1404664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262257	7	1404664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262188	7	1404648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	1729.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262191	7	1404648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262192	7	1404661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262200	7	1404673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262201	7	1404673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262202	7	1404672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262207	7	1404682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	7.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262210	7	1404682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262214	7	1404686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262239	7	1404655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262242	7	1404655	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262254	7	1404664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262216	7	1404698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262218	7	1404698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262220	7	1404694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	1730.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262221	7	1404694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262224	7	1404708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262230	7	1404703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262232	7	1404703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262233	7	1404703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262235	7	1404690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262237	7	1404690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262215	7	1404698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262217	7	1404698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1262223	7	1404694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262229	7	1404703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262231	7	1404703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262219	7	1404698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262222	7	1404694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262225	7	1404708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262226	7	1404708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262227	7	1404708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262228	7	1404708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262234	7	1404690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262236	7	1404690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262244	7	1404713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262245	7	1404713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262246	7	1404713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262249	7	1404721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262261	7	1404735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262262	7	1404735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262263	7	1404735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262268	7	1404730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262271	7	1404726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262276	7	1404717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262296	7	1404740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262298	7	1404740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262299	7	1404740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262248	7	1404721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262260	7	1404735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262264	7	1404730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:52.0	41:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262265	7	1404730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262267	7	1404730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262269	7	1404726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	1718	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262270	7	1404726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262273	7	1404717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262297	7	1404740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262251	7	1404721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262272	7	1404726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262247	7	1404713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262250	7	1404721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262252	7	1404721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262259	7	1404735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262266	7	1404730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262274	7	1404717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262275	7	1404717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262289	7	1404770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262290	7	1404770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262291	7	1404770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:53.0	41:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262294	7	1404750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262300	7	1404779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262372	7	1404741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262375	7	1404741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262278	7	1404754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262280	7	1404754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262293	7	1404750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262301	7	1404779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262303	7	1404779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262376	7	1404741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262277	7	1404754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262282	7	1404765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262283	7	1404765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262284	7	1404765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262288	7	1404770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262292	7	1404750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262302	7	1404779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262279	7	1404754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262281	7	1404754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262285	7	1404765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262286	7	1404765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262287	7	1404770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:53.0	41:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262295	7	1404750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262371	7	1404741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262373	7	1404741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262374	7	1404741	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262312	7	1404775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262313	7	1404798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262318	7	1404802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262320	7	1404802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262321	7	1404757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262323	7	1404757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262324	7	1404757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262326	7	1404757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262340	7	1404793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262538	7	1404783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262540	7	1404783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262304	7	1404788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262306	7	1404788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262310	7	1404775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262311	7	1404775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262314	7	1404798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262315	7	1404798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262322	7	1404757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262338	7	1404793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262539	7	1404783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262541	7	1404783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262305	7	1404788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262307	7	1404788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262309	7	1404775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	1710.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262316	7	1404798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262317	7	1404802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262319	7	1404802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1262325	7	1404757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:54.0	41:54.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262336	7	1404793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262337	7	1404793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262339	7	1404793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262308	7	1404788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262537	7	1404783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262334	7	1404810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262335	7	1404810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262327	7	1404806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262341	7	1404815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	1702	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262328	7	1404806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262331	7	1404810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262332	7	1404810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262333	7	1404810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262344	7	1404815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262329	7	1404806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262330	7	1404806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262342	7	1404815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262343	7	1404815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262351	7	1404830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262355	7	1404819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262346	7	1404829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262348	7	1404829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262350	7	1404830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262353	7	1404830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262356	7	1404819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262357	7	1404819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262359	7	1404823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262361	7	1404823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262362	7	1404823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262345	7	1404829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262349	7	1404829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262352	7	1404830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262360	7	1404823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262367	7	1404828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262370	7	1404828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262347	7	1404829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262354	7	1404830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262358	7	1404819	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262368	7	1404828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262369	7	1404828	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262379	7	1404851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262392	7	1404862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262393	7	1404862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262394	7	1404862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262397	7	1404827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262400	7	1404827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262377	7	1404851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262381	7	1404851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262383	7	1404855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262384	7	1404855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262388	7	1404861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262389	7	1404861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262391	7	1404862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262395	7	1404827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262398	7	1404827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262399	7	1404827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262363	7	1404847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	1688.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262365	7	1404847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262366	7	1404847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262378	7	1404851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262380	7	1404851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262382	7	1404855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262385	7	1404855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262387	7	1404861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	5.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262390	7	1404861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262364	7	1404847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262386	7	1404855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262396	7	1404827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:57.0	41:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262402	7	1404869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262405	7	1404873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262409	7	1404883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262415	7	1404884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262416	7	1404884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262454	7	1404877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262456	7	1404877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262404	7	1404869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262406	7	1404873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262408	7	1404873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262410	7	1404883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262412	7	1404883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262414	7	1404884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:58.0	41:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262417	7	1404884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262403	7	1404869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262407	7	1404873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262418	7	1404884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:58.0	41:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262453	7	1404877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262458	7	1404877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262401	7	1404869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	1690.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262411	7	1404883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262413	7	1404883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262455	7	1404877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262457	7	1404877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262427	7	1404893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262429	7	1404893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262433	7	1404911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262438	7	1404915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262439	7	1404915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1262443	7	1404897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262445	7	1404905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	1714.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262446	7	1404905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262448	7	1404905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262451	7	1404910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262452	7	1404910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262428	7	1404893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262434	7	1404911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262437	7	1404915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262440	7	1404915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:59.0	41:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262441	7	1404897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262442	7	1404897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262450	7	1404910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262431	7	1404911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262435	7	1404911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262444	7	1404897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262447	7	1404905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262449	7	1404910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262430	7	1404893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262432	7	1404911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262436	7	1404915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:59.0	41:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262463	7	1404934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262464	7	1404933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262469	7	1404926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262470	7	1404926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262471	7	1404926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262476	7	1404943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262459	7	1404934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262460	7	1404934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262462	7	1404934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262474	7	1404943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262482	7	1404901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262461	7	1404934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262473	7	1404943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262475	7	1404943	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262483	7	1404901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262485	7	1404901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262465	7	1404933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262466	7	1404933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262467	7	1404933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262468	7	1404933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262472	7	1404926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262481	7	1404901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262484	7	1404901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262486	7	1404901	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:00.0	42:00.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262488	7	1404962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262490	7	1404962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262491	7	1404962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262493	7	1404961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262500	7	1404951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262478	7	1404944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262479	7	1404944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262489	7	1404962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262492	7	1404961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262495	7	1404961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262499	7	1404951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262501	7	1404964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262503	7	1404964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262504	7	1404964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262480	7	1404944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262496	7	1404961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262498	7	1404951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262477	7	1404944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	1727.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262487	7	1404962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262494	7	1404961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262497	7	1404951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262502	7	1404964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262506	7	1404975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262508	7	1404975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262525	7	1404999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262531	7	1404955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262534	7	1404955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262536	7	1404955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262509	7	1404979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	1738.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262513	7	1404984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262514	7	1404984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262516	7	1404984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262519	7	1404985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262520	7	1404985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262524	7	1404999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262533	7	1404955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262505	7	1404975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262518	7	1404985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:02.0	42:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262521	7	1404985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262526	7	1404999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262532	7	1404955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262507	7	1404975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262510	7	1404979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262511	7	1404979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262512	7	1404979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262515	7	1404984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262517	7	1404984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:02.0	42:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262522	7	1404985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:02.0	42:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262523	7	1404999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262535	7	1404955	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262527	7	1405003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262530	7	1405003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262544	7	1405015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1262545	7	1405015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262546	7	1405015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262547	7	1405020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262553	7	1405007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262554	7	1405007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262557	7	1405011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1262558	7	1405011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1262571	7	1404983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262548	7	1405020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262551	7	1405020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262552	7	1405007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262556	7	1405011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	1749.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1262559	7	1405011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	64	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1262528	7	1405003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262529	7	1405003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262543	7	1405015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262555	7	1405007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262569	7	1404983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262572	7	1404983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262574	7	1404983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262542	7	1405015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262549	7	1405020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262550	7	1405020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262570	7	1404983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262573	7	1404983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:03.0	42:03.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262561	7	1405025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262562	7	1405025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262564	7	1405039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262578	7	1405029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262586	7	1405049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262587	7	1405049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262565	7	1405039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262579	7	1405044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262581	7	1405044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262585	7	1405049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262560	7	1405025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262575	7	1405029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262576	7	1405029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262577	7	1405029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262584	7	1405049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262563	7	1405025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262566	7	1405039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262567	7	1405039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262568	7	1405039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262580	7	1405044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262582	7	1405044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262583	7	1405044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:04.0	42:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262588	7	1405049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262589	7	1405054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262591	7	1405054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262594	7	1405058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262597	7	1405066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262598	7	1405066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262603	7	1405062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262608	7	1405081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262610	7	1405081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262611	7	1405086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262616	7	1405073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262628	7	1405033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262590	7	1405054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262593	7	1405058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	1749.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262595	7	1405058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262606	7	1405081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262607	7	1405081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262609	7	1405081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262612	7	1405086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262617	7	1405073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262618	7	1405073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262625	7	1405033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262592	7	1405054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262596	7	1405058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262600	7	1405066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262613	7	1405086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262619	7	1405073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262626	7	1405033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262629	7	1405033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262599	7	1405066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262601	7	1405066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262602	7	1405062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262604	7	1405062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262605	7	1405062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262614	7	1405086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262615	7	1405086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262624	7	1405033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262627	7	1405033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262621	7	1405091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262634	7	1405099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262640	7	1405112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262642	7	1405112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262643	7	1405112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262645	7	1405105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262647	7	1405105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262652	7	1405104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262665	7	1405071	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262666	7	1405071	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262623	7	1405091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262633	7	1405095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262646	7	1405105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:06.0	42:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1262648	7	1405105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:06.0	42:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262650	7	1405104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262664	7	1405071	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262620	7	1405091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262622	7	1405091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262630	7	1405095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	1749.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262631	7	1405095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262632	7	1405095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262635	7	1405099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262637	7	1405099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262662	7	1405071	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262663	7	1405071	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262667	7	1405071	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:06.0	42:06.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262636	7	1405099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262638	7	1405099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262639	7	1405112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262641	7	1405112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262644	7	1405105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262649	7	1405104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262651	7	1405104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262654	7	1405122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262670	7	1405131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262673	7	1405126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262678	7	1405128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262679	7	1405128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262671	7	1405131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262680	7	1405128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262655	7	1405122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262657	7	1405129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262658	7	1405129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262661	7	1405129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262668	7	1405131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262672	7	1405131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262674	7	1405126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262675	7	1405126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262653	7	1405122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262656	7	1405122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262659	7	1405129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262660	7	1405129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262669	7	1405131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262676	7	1405126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262677	7	1405128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	1737.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262684	7	1405155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262687	7	1405163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262695	7	1405169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262698	7	1405169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262708	7	1405127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262685	7	1405163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262690	7	1405159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262693	7	1405159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262697	7	1405169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262711	7	1405127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262712	7	1405127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262681	7	1405155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262686	7	1405163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262688	7	1405163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262689	7	1405163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262694	7	1405169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262696	7	1405169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:08.0	42:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262707	7	1405127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262710	7	1405127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262682	7	1405155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262683	7	1405155	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262691	7	1405159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262692	7	1405159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262709	7	1405127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262702	7	1405179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262703	7	1405183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	1719.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262705	7	1405183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262706	7	1405183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262721	7	1405187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262727	7	1405196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262741	7	1405168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262744	7	1405168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262701	7	1405179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262704	7	1405183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262714	7	1405191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262716	7	1405191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262722	7	1405200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262724	7	1405200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262726	7	1405200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262729	7	1405196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262699	7	1405179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262700	7	1405179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262713	7	1405191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262715	7	1405191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262730	7	1405196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262740	7	1405168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262743	7	1405168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262745	7	1405168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262717	7	1405191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262718	7	1405187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262719	7	1405187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262720	7	1405187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262723	7	1405200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262725	7	1405200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262728	7	1405196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1262742	7	1405168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:09.0	42:09.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1262753	7	1405205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262755	7	1405224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262758	7	1405224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262733	7	1405209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262751	7	1405205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262754	7	1405205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262756	7	1405224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262734	7	1405209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262752	7	1405205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262731	7	1405209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	1699.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262732	7	1405209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262757	7	1405224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262735	7	1405219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262739	7	1405219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262760	7	1405233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262761	7	1405233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262776	7	1405237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262778	7	1405257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262780	7	1405257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262796	7	1405213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262798	7	1405213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262737	7	1405219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262746	7	1405228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262748	7	1405228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262773	7	1405237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	1650.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262775	7	1405237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262747	7	1405228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262749	7	1405228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262774	7	1405237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262794	7	1405213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262795	7	1405213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262736	7	1405219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262738	7	1405219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262750	7	1405228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262759	7	1405233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	6.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262762	7	1405233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262777	7	1405257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262779	7	1405257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262797	7	1405213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262799	7	1405213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262769	7	1405247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262771	7	1405247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262772	7	1405247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:12.0	42:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262793	7	1405265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262782	7	1405261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262763	7	1405241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262764	7	1405241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262765	7	1405241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262767	7	1405241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262770	7	1405247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:12.0	42:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262766	7	1405241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262768	7	1405247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262781	7	1405261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262783	7	1405261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262784	7	1405261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262790	7	1405265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262791	7	1405265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262792	7	1405265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1262787	7	1405269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262789	7	1405269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262804	7	1405283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262815	7	1405287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262818	7	1405292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262819	7	1405292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262785	7	1405269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262801	7	1405279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262802	7	1405279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262805	7	1405283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262806	7	1405283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262817	7	1405292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262820	7	1405292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	56	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262786	7	1405269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262788	7	1405269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262807	7	1405283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262813	7	1405287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262800	7	1405279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	1629.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262803	7	1405279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262814	7	1405287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262816	7	1405287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262808	7	1405291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262809	7	1405291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262821	7	1405306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	1609.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262822	7	1405306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262831	7	1405314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262847	7	1405297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262850	7	1405297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263234	7	1405443	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263235	7	1405443	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1262811	7	1405291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262830	7	1405314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262848	7	1405297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263237	7	1405443	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1262824	7	1405306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262827	7	1405310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262828	7	1405310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262832	7	1405314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262849	7	1405297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262810	7	1405291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1262812	7	1405291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262823	7	1405306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262825	7	1405310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262826	7	1405310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262829	7	1405314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262851	7	1405297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262852	7	1405297	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263236	7	1405443	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1262841	7	1405332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262874	7	1405324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262876	7	1405324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262877	7	1405324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262878	7	1405324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262943	7	1405323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262833	7	1405311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262854	7	1405338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262879	7	1405324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262947	7	1405323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262834	7	1405311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262836	7	1405311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262944	7	1405323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262946	7	1405323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262835	7	1405311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262837	7	1405311	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262838	7	1405332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262839	7	1405332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262840	7	1405332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262853	7	1405338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	1574.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262855	7	1405338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262856	7	1405338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262875	7	1405324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:15.0	42:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262945	7	1405323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1262842	7	1405345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262843	7	1405345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262857	7	1405344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262858	7	1405344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262860	7	1405344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262861	7	1405360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262870	7	1405343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262845	7	1405345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262864	7	1405360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262932	7	1405342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262935	7	1405342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262936	7	1405342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262859	7	1405344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262862	7	1405360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262863	7	1405360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262873	7	1405343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262934	7	1405342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262844	7	1405345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262846	7	1405345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262871	7	1405343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262872	7	1405343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262933	7	1405342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1262866	7	1405364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262868	7	1405364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262881	7	1405371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262898	7	1405379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262911	7	1405369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262880	7	1405371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	1557.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262893	7	1405392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262913	7	1405369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262865	7	1405364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262867	7	1405364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262895	7	1405392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262899	7	1405379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262914	7	1405369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262915	7	1405369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262869	7	1405364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262882	7	1405371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262883	7	1405371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262894	7	1405392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262896	7	1405392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1262897	7	1405379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262900	7	1405379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1262910	7	1405369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262912	7	1405369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1262891	7	1405383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262903	7	1405407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262940	7	1405396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262941	7	1405396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	battery	40	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263729	7	1405402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:18.0	42:18.0	SO2	0	ppm	Gray	42.79788	-78.8289	1	LINC .94	FALSE	42.79788	-78.8289
1263730	7	1405402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Gray	42.79788	-78.8289	1	LINC .94	FALSE	42.79788	-78.8289
1262885	7	1405384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262887	7	1405384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262889	7	1405383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262902	7	1405407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262904	7	1405407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262939	7	1405396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263728	7	1405402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Gray	42.79788	-78.8289	1	LINC .94	FALSE	42.79788	-78.8289
1263731	7	1405402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:18.0	42:18.0	GMMA	0	uR/hr	Gray	42.79788	-78.8289	1	LINC .94	FALSE	42.79788	-78.8289
1262884	7	1405384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1262890	7	1405383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1262901	7	1405407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	1550.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1262937	7	1405396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262938	7	1405396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262942	7	1405396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:18.0	42:18.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1262886	7	1405384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1262888	7	1405384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262892	7	1405383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263727	7	1405402	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1262906	7	1405411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262908	7	1405411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262917	7	1405424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262919	7	1405424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262921	7	1405420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262923	7	1405420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262924	7	1405416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262931	7	1405428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262905	7	1405411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262907	7	1405411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262909	7	1405411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262916	7	1405424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262918	7	1405424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262927	7	1405416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262922	7	1405420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262925	7	1405416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262928	7	1405428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	1555.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262929	7	1405428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262920	7	1405420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262926	7	1405416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262930	7	1405428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262953	7	1405448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262954	7	1405448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262967	7	1405447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262971	7	1405449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262972	7	1405449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262985	7	1405437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262955	7	1405448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262968	7	1405447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262970	7	1405449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262984	7	1405437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262987	7	1405437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262989	7	1405437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262956	7	1405448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1262957	7	1405432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262958	7	1405432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262959	7	1405432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262961	7	1405432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262969	7	1405447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262988	7	1405437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262960	7	1405432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262966	7	1405447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262973	7	1405449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262986	7	1405437	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1262952	7	1405453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262964	7	1405452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263024	7	1405454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263025	7	1405454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	battery	40	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262948	7	1405453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262951	7	1405453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263023	7	1405454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262949	7	1405453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262962	7	1405452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	1565.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262965	7	1405452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263021	7	1405454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263022	7	1405454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263026	7	1405454	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:21.0	42:21.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1262950	7	1405453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262963	7	1405452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262976	7	1405474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262981	7	1405477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262982	7	1405477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262983	7	1405477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262991	7	1405484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262996	7	1405494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263001	7	1405501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263020	7	1405475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262978	7	1405474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262995	7	1405494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263000	7	1405501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263002	7	1405476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263003	7	1405476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263017	7	1405475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263018	7	1405475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262977	7	1405474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262980	7	1405477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262992	7	1405484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262993	7	1405484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262994	7	1405494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1262997	7	1405494	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263005	7	1405476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263016	7	1405475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263019	7	1405475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1262974	7	1405474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262975	7	1405474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1262979	7	1405477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1262990	7	1405484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	1577	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1262998	7	1405501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1262999	7	1405501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263004	7	1405476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263008	7	1405506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263010	7	1405506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263015	7	1405505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263027	7	1405525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263030	7	1405525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1263031	7	1405521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	1591.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263034	7	1405521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263054	7	1405533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263081	7	1405507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263084	7	1405507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263009	7	1405506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263014	7	1405505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263028	7	1405525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263032	7	1405521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263055	7	1405533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263082	7	1405507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263006	7	1405506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263011	7	1405505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263012	7	1405505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263013	7	1405505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263029	7	1405525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263033	7	1405521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263056	7	1405533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263057	7	1405533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263083	7	1405507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263007	7	1405506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263085	7	1405507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263086	7	1405507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263049	7	1405537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263036	7	1405542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263038	7	1405542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263041	7	1405547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263042	7	1405547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263050	7	1405529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263053	7	1405529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	56	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263035	7	1405542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263039	7	1405542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263040	7	1405547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263043	7	1405547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263045	7	1405537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263047	7	1405537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263051	7	1405529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263052	7	1405529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263037	7	1405542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263044	7	1405547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263046	7	1405537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263048	7	1405537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263063	7	1405566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263064	7	1405566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263069	7	1405565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263071	7	1405565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263072	7	1405565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263076	7	1405559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263077	7	1405558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263080	7	1405558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263087	7	1405577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263090	7	1405577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	56	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263093	7	1405585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263106	7	1405552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263065	7	1405566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263079	7	1405558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263092	7	1405585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263107	7	1405552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263108	7	1405552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263058	7	1405576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263062	7	1405576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263067	7	1405566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263070	7	1405565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263074	7	1405559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	1771.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263088	7	1405577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263089	7	1405577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263110	7	1405552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263059	7	1405576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263060	7	1405576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263061	7	1405576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263066	7	1405566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263068	7	1405565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263073	7	1405559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	1592.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263075	7	1405559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1263078	7	1405558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263091	7	1405585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263094	7	1405585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263105	7	1405552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263109	7	1405552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	battery	41	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263095	7	1405596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263104	7	1405589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263111	7	1405604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	1596.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263125	7	1405608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263135	7	1405594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263169	7	1405610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:26.0	42:26.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263099	7	1405596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263118	7	1405618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263134	7	1405594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263166	7	1405610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:26.0	42:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263096	7	1405596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263098	7	1405596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263100	7	1405589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263102	7	1405589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263112	7	1405604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263113	7	1405604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263115	7	1405618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	6.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263116	7	1405618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263117	7	1405618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1263124	7	1405608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263133	7	1405594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263136	7	1405594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263167	7	1405610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:26.0	42:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263170	7	1405610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:26.0	42:26.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263097	7	1405596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263101	7	1405589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263103	7	1405589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263114	7	1405604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263126	7	1405608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263127	7	1405608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263137	7	1405594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263165	7	1405610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:26.0	42:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263168	7	1405610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:26.0	42:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263119	7	1405624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263129	7	1405623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263131	7	1405623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263138	7	1405622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263139	7	1405622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263140	7	1405622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263141	7	1405622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263171	7	1405651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263173	7	1405651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263130	7	1405623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263132	7	1405623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263143	7	1405637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263145	7	1405637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263121	7	1405624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263123	7	1405624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263144	7	1405637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263120	7	1405624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263122	7	1405624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263128	7	1405623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263142	7	1405637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC	1605.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263172	7	1405651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263174	7	1405651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263148	7	1405650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263149	7	1405650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263150	7	1405650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263152	7	1405660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263157	7	1405659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263159	7	1405659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263160	7	1405659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263161	7	1405638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	6.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263147	7	1405650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263151	7	1405660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263154	7	1405660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263158	7	1405659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263164	7	1405638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263177	7	1405669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263204	7	1405636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263407	7	1405765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263409	7	1405765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263153	7	1405660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263162	7	1405638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263163	7	1405638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263203	7	1405636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263207	7	1405636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263406	7	1405765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263408	7	1405765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263146	7	1405650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263155	7	1405660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263156	7	1405659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263175	7	1405669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263176	7	1405669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263178	7	1405669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263202	7	1405636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263205	7	1405636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263206	7	1405636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	battery	41	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263180	7	1405677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263182	7	1405677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263184	7	1405682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263186	7	1405682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263189	7	1405683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263197	7	1405673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	65	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263199	7	1405692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263200	7	1405692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263208	7	1405702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263210	7	1405702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263218	7	1405706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263257	7	1405696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:29.0	42:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263260	7	1405696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:29.0	42:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263179	7	1405677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263181	7	1405677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263183	7	1405677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263185	7	1405682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263195	7	1405673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263198	7	1405692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263201	7	1405692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263217	7	1405706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263258	7	1405696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:29.0	42:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263191	7	1405683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263194	7	1405673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	1612.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263196	7	1405673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263219	7	1405706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263220	7	1405706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263259	7	1405696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:29.0	42:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263262	7	1405696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:29.0	42:29.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1263187	7	1405682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263188	7	1405682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263190	7	1405683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263192	7	1405683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263193	7	1405683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263209	7	1405702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263211	7	1405702	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263261	7	1405696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:29.0	42:29.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263222	7	1405716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263227	7	1405717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263239	7	1405739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263212	7	1405710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263214	7	1405710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263216	7	1405710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263224	7	1405716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263228	7	1405717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263229	7	1405717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263230	7	1405729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263252	7	1405715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263254	7	1405715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263255	7	1405715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263221	7	1405716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263223	7	1405716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263225	7	1405716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:30.0	42:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263226	7	1405717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	1620.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263231	7	1405729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263240	7	1405739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263241	7	1405739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263253	7	1405715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263256	7	1405715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263213	7	1405710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263215	7	1405710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263232	7	1405729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263233	7	1405729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263238	7	1405739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263244	7	1405743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263245	7	1405743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263246	7	1405743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263248	7	1405752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263250	7	1405752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263251	7	1405752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263265	7	1405748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263270	7	1405757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263243	7	1405743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263264	7	1405748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263292	7	1405733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263249	7	1405752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263266	7	1405748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263268	7	1405757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263269	7	1405757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263290	7	1405733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263291	7	1405733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263293	7	1405733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263294	7	1405733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	battery	41	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263242	7	1405743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263247	7	1405752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263263	7	1405748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263267	7	1405757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	1647.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263295	7	1405733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:31.0	42:31.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263272	7	1405773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263274	7	1405773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263289	7	1405779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263296	7	1405769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263297	7	1405769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263343	7	1405788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263277	7	1405761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263286	7	1405779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263299	7	1405769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263345	7	1405788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263346	7	1405788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263273	7	1405773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263279	7	1405761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263280	7	1405778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263284	7	1405778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263285	7	1405779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263287	7	1405779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263288	7	1405779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263298	7	1405769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263323	7	1405794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263325	7	1405794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263326	7	1405794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263341	7	1405788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263344	7	1405788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263271	7	1405773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263275	7	1405773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263276	7	1405761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263278	7	1405761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263281	7	1405778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263282	7	1405778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263283	7	1405778	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263324	7	1405794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263342	7	1405788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263302	7	1405802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263305	7	1405811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263319	7	1405807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263333	7	1405827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263300	7	1405802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263307	7	1405811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1263310	7	1405795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	1663.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263311	7	1405795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263313	7	1405795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263315	7	1405812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263318	7	1405812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263332	7	1405827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263334	7	1405827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263301	7	1405802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263303	7	1405802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263304	7	1405802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263312	7	1405795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263314	7	1405812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263316	7	1405812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263317	7	1405812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263322	7	1405807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263335	7	1405827	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263306	7	1405811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263308	7	1405811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263309	7	1405811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263320	7	1405807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263321	7	1405807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263329	7	1405831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263330	7	1405831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263331	7	1405831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263336	7	1405836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263348	7	1405841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263353	7	1405850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263357	7	1405854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263358	7	1405854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263369	7	1405845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263378	7	1405821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263383	7	1405821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263974	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263975	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263981	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263337	7	1405836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263339	7	1405836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263347	7	1405841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	1677.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263356	7	1405854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263372	7	1405845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263380	7	1405821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263381	7	1405821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263382	7	1405821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	battery	41	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263979	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263328	7	1405831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263340	7	1405836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263349	7	1405841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263352	7	1405850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263355	7	1405854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263370	7	1405845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263977	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263978	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263980	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263327	7	1405831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263338	7	1405836	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263350	7	1405841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263351	7	1405850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263354	7	1405850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263371	7	1405845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263373	7	1405845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263379	7	1405821	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:34.0	42:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1263976	7	1405937	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1263360	7	1405858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263362	7	1405858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263366	7	1405867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263375	7	1405863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263386	7	1405878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263387	7	1405878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263429	7	1405872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263432	7	1405872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263365	7	1405867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263367	7	1405867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263376	7	1405863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263385	7	1405878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263431	7	1405872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263434	7	1405872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263361	7	1405858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263364	7	1405867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263368	7	1405867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263430	7	1405872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263359	7	1405858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263363	7	1405858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263374	7	1405863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263377	7	1405863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263384	7	1405878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	1708.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263433	7	1405872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263389	7	1405895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263391	7	1405895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263392	7	1405895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263399	7	1405886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263411	7	1405882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263412	7	1405882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1263416	7	1405890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263418	7	1405890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263397	7	1405900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263398	7	1405886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263400	7	1405886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263415	7	1405890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1263417	7	1405890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263388	7	1405895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263390	7	1405895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263393	7	1405900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263401	7	1405886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263402	7	1405905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263403	7	1405905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263404	7	1405905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263405	7	1405905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263394	7	1405900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263395	7	1405900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263396	7	1405900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263410	7	1405882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263413	7	1405882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263414	7	1405890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263424	7	1405922	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263436	7	1405915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263453	7	1405941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263458	7	1405929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263460	7	1405929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	60	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263420	7	1405919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263422	7	1405919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263438	7	1405915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	65	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263457	7	1405929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263459	7	1405929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263463	7	1405909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263419	7	1405919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263421	7	1405919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263423	7	1405919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263428	7	1405922	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263435	7	1405915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	1716.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263437	7	1405915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263454	7	1405941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263455	7	1405941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263462	7	1405909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263466	7	1405909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263425	7	1405922	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263426	7	1405922	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263427	7	1405922	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263456	7	1405941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263461	7	1405909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263464	7	1405909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263465	7	1405909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:37.0	42:37.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263439	7	1405930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263442	7	1405930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263443	7	1405942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263444	7	1405942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263449	7	1405943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263452	7	1405943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263477	7	1405944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263478	7	1405944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263479	7	1405944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263521	7	1405945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263451	7	1405943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263468	7	1405966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263519	7	1405945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263522	7	1405945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263440	7	1405930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263446	7	1405942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263448	7	1405943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263450	7	1405943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263467	7	1405966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	1734	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263469	7	1405966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263476	7	1405944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263518	7	1405945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263441	7	1405930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263445	7	1405942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263447	7	1405942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263470	7	1405966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	65	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263480	7	1405944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263517	7	1405945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263520	7	1405945	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263472	7	1405971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263481	7	1405979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263497	7	1405970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263471	7	1405971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263473	7	1405971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263475	7	1405971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263489	7	1405980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263493	7	1405988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263496	7	1405970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263474	7	1405971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263483	7	1405979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263490	7	1405988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263491	7	1405988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263482	7	1405979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263484	7	1405979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263485	7	1405979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263486	7	1405980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263487	7	1405980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263488	7	1405980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263492	7	1405988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263494	7	1405970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263495	7	1405970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263506	7	1405998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263512	7	1406007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263515	7	1406007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263498	7	1406002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1263500	7	1406002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263502	7	1406002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263505	7	1405998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263507	7	1406012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263508	7	1406012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263509	7	1406012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263546	7	1406025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263547	7	1406025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263549	7	1406025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263552	7	1405992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263499	7	1406002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263501	7	1406002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263503	7	1405998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	1743.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263504	7	1405998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263513	7	1406007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263514	7	1406007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263548	7	1406025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263551	7	1405992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263555	7	1405992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263510	7	1406012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263511	7	1406012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263516	7	1406007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263550	7	1405992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263553	7	1405992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263554	7	1405992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:40.0	42:40.0	battery	41	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1263523	7	1406017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263526	7	1406017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	56	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263533	7	1406038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263537	7	1406029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263539	7	1406029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263556	7	1406034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	1748.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263559	7	1406034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263532	7	1406038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263534	7	1406038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263542	7	1406043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263545	7	1406043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263557	7	1406034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263525	7	1406017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263531	7	1406038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263535	7	1406038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263538	7	1406029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263540	7	1406029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263541	7	1406043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263543	7	1406043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263544	7	1406043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263524	7	1406017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263527	7	1406021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263528	7	1406021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263529	7	1406021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263530	7	1406021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263536	7	1406029	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263558	7	1406034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263562	7	1406063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263564	7	1406063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263565	7	1406064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263566	7	1406064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263574	7	1406062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263577	7	1406054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263581	7	1406057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263584	7	1406065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263597	7	1406087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	1745.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263600	7	1406087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263607	7	1406048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263610	7	1406048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	battery	84	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263567	7	1406064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263571	7	1406062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263573	7	1406062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263583	7	1406065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263598	7	1406087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263611	7	1406048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263563	7	1406063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263569	7	1406064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263570	7	1406062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263572	7	1406062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263575	7	1406054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263578	7	1406054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263582	7	1406057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263599	7	1406087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263609	7	1406048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263560	7	1406063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263561	7	1406063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263568	7	1406064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263576	7	1406054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1263579	7	1406057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263580	7	1406057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263585	7	1406065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263586	7	1406065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263606	7	1406048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263608	7	1406048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:42.0	42:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263612	7	1406106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263616	7	1406107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263640	7	1406081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263587	7	1406091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263589	7	1406091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263591	7	1406091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263596	7	1406096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263601	7	1406101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263603	7	1406101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1263605	7	1406101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263615	7	1406106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263618	7	1406107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263619	7	1406107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263643	7	1406081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263590	7	1406091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263592	7	1406096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263594	7	1406096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263595	7	1406096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263602	7	1406101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263604	7	1406101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263613	7	1406106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263614	7	1406106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263588	7	1406091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263593	7	1406096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263617	7	1406107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:43.0	42:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263639	7	1406081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263641	7	1406081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263642	7	1406081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263644	7	1406081	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:43.0	42:43.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263625	7	1406125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263630	7	1406114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263632	7	1406114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263635	7	1406123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263637	7	1406123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263647	7	1406124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263621	7	1406118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263623	7	1406118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263629	7	1406125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263631	7	1406114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263645	7	1406124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	1749.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263648	7	1406124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263620	7	1406118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263622	7	1406118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263624	7	1406118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263626	7	1406125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263628	7	1406125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263633	7	1406114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263636	7	1406123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263627	7	1406125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263634	7	1406123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263638	7	1406123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263646	7	1406124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263649	7	1406147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263653	7	1406148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263659	7	1406155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263663	7	1406156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263665	7	1406156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263666	7	1406156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263667	7	1406158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263698	7	1406141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263700	7	1406141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263652	7	1406147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263668	7	1406158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263671	7	1406158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263702	7	1406141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263650	7	1406147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263651	7	1406147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263655	7	1406148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263658	7	1406155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263660	7	1406155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263661	7	1406155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263664	7	1406156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263672	7	1406157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263673	7	1406157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263701	7	1406141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263654	7	1406148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263656	7	1406148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263657	7	1406155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263662	7	1406156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263669	7	1406158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263670	7	1406158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263674	7	1406157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263675	7	1406157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263699	7	1406141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263703	7	1406141	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263679	7	1406179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263681	7	1406192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263686	7	1406184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263687	7	1406184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263690	7	1406197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263692	7	1406197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263693	7	1406197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263694	7	1406188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263704	7	1406207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263720	7	1406199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263677	7	1406179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263680	7	1406192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263684	7	1406192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263688	7	1406184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263691	7	1406197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263696	7	1406188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263697	7	1406188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263721	7	1406199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263742	7	1406174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263678	7	1406179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263683	7	1406192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263705	7	1406207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1263706	7	1406207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263707	7	1406207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263719	7	1406199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263741	7	1406174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263745	7	1406174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263676	7	1406179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	1745.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263682	7	1406192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263685	7	1406184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263689	7	1406197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263695	7	1406188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263717	7	1406199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263718	7	1406199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263740	7	1406174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263743	7	1406174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263744	7	1406174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:46.0	42:46.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263716	7	1406211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263725	7	1406223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263726	7	1406223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263734	7	1406220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263735	7	1406220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263708	7	1406215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263710	7	1406215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263713	7	1406211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	1735.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263733	7	1406220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263739	7	1406229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263709	7	1406215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263711	7	1406215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263723	7	1406223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263724	7	1406223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263737	7	1406229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263712	7	1406215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263714	7	1406211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263715	7	1406211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263722	7	1406223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263732	7	1406220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263736	7	1406229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263738	7	1406229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263751	7	1406239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263753	7	1406239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263754	7	1406239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263755	7	1406257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263766	7	1406248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263792	7	1406233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263794	7	1406233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263795	7	1406233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264510	7	1406262	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1263747	7	1406243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263749	7	1406243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263762	7	1406252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263765	7	1406248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	1721.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264507	7	1406262	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1264509	7	1406262	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1263746	7	1406243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263756	7	1406257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263757	7	1406257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263760	7	1406252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263763	7	1406252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263768	7	1406248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264506	7	1406262	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1264508	7	1406262	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1263748	7	1406243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263750	7	1406243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263752	7	1406239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263758	7	1406257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263759	7	1406257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263761	7	1406252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263764	7	1406252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263767	7	1406248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1263793	7	1406233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263796	7	1406233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	battery	84	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263797	7	1406233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263770	7	1406267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263775	7	1406271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263780	7	1406281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263782	7	1406290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263788	7	1406295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263802	7	1406283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263831	7	1406275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263834	7	1406275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263773	7	1406271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263774	7	1406271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263778	7	1406281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263779	7	1406281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263781	7	1406281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1263783	7	1406290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263785	7	1406290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1263791	7	1406295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263804	7	1406283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263805	7	1406283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1263829	7	1406275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263832	7	1406275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1263769	7	1406267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263771	7	1406267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263776	7	1406271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263787	7	1406295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263790	7	1406295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263772	7	1406267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263777	7	1406281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1263784	7	1406290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263786	7	1406290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263789	7	1406295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263803	7	1406283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263830	7	1406275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263833	7	1406275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:49.0	42:49.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263807	7	1406312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263808	7	1406312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263809	7	1406312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263810	7	1406312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263815	7	1406308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263821	7	1406317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263823	7	1406317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263825	7	1406321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263827	7	1406321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263828	7	1406321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263798	7	1406300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	1717.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263813	7	1406304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263814	7	1406304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263816	7	1406308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263820	7	1406317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263822	7	1406317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263799	7	1406300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263800	7	1406300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263801	7	1406300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263811	7	1406304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263812	7	1406304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263817	7	1406308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263819	7	1406317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263826	7	1406321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263806	7	1406312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263818	7	1406308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263824	7	1406321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263836	7	1406341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263838	7	1406341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263842	7	1406333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263845	7	1406352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263846	7	1406352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263847	7	1406352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263853	7	1406359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263855	7	1406346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263856	7	1406346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263860	7	1406336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263861	7	1406336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263863	7	1406350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263865	7	1406350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263876	7	1406327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263837	7	1406341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263839	7	1406341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263849	7	1406359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263850	7	1406359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263852	7	1406359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263854	7	1406346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263858	7	1406336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	10.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263862	7	1406350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263864	7	1406350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263878	7	1406327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263879	7	1406327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263843	7	1406333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263848	7	1406352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263851	7	1406359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263880	7	1406327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263835	7	1406341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1263840	7	1406333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	1708.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263841	7	1406333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263844	7	1406352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263857	7	1406346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263859	7	1406336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263877	7	1406327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263881	7	1406327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263875	7	1406384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263882	7	1406375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	1680.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263883	7	1406375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	1771.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263884	7	1406375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263906	7	1406393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263912	7	1406364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264045	7	1406370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264402	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1264403	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1264409	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263867	7	1406379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263869	7	1406379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263872	7	1406384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263873	7	1406384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263885	7	1406375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263907	7	1406393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263908	7	1406364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263909	7	1406364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263911	7	1406364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263913	7	1406364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264407	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263866	7	1406379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263868	7	1406379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263870	7	1406379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263871	7	1406384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263874	7	1406384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263904	7	1406393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	11.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263905	7	1406393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1263910	7	1406364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:52.0	42:52.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264046	7	1406370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264047	7	1406370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264049	7	1406370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264405	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1264406	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1264408	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1264048	7	1406370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264404	7	1406509	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1263887	7	1406389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263888	7	1406389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263893	7	1406406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263897	7	1406401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263891	7	1406406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263894	7	1406406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263895	7	1406401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263899	7	1406401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263901	7	1406397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263889	7	1406389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263892	7	1406406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263896	7	1406401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263898	7	1406401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263886	7	1406389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263890	7	1406406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263900	7	1406397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263902	7	1406397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263903	7	1406397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263918	7	1406421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	4.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263922	7	1406426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263923	7	1406426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263925	7	1406426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263929	7	1406428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263930	7	1406428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263936	7	1406429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263938	7	1406429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	63	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263939	7	1406407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263942	7	1406407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263914	7	1406417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	1659.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263916	7	1406417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263919	7	1406421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263920	7	1406421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263927	7	1406428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263928	7	1406428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263941	7	1406407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263950	7	1406425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263915	7	1406417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	1771.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263917	7	1406417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263921	7	1406421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263926	7	1406426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263940	7	1406407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263951	7	1406425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263954	7	1406425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263924	7	1406426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263935	7	1406429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	11.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263937	7	1406429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263943	7	1406407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263944	7	1406407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1263952	7	1406425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263953	7	1406425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263947	7	1406457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263932	7	1406449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	1771.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263934	7	1406449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263945	7	1406457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263949	7	1406457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263969	7	1406443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263933	7	1406449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263948	7	1406457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263955	7	1406453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263956	7	1406453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263957	7	1406453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263970	7	1406443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263972	7	1406443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263931	7	1406449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	1638.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263946	7	1406457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263958	7	1406453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1263968	7	1406443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263971	7	1406443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263973	7	1406443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:55.0	42:55.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1263961	7	1406479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263963	7	1406479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263984	7	1406470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263985	7	1406470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263986	7	1406462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263987	7	1406462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263993	7	1406485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263960	7	1406479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263962	7	1406479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263966	7	1406466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263989	7	1406462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1263990	7	1406485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263959	7	1406479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1263964	7	1406466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	1614.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263965	7	1406466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	1771.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263967	7	1406466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	64	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1263982	7	1406470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	11.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1263991	7	1406485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263992	7	1406485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1263983	7	1406470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1263988	7	1406462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1263994	7	1406485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1263996	7	1406490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263997	7	1406490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264028	7	1406472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:57.0	42:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264000	7	1406494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264002	7	1406494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264027	7	1406472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:57.0	42:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264030	7	1406472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:57.0	42:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263999	7	1406494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264031	7	1406472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:57.0	42:57.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264032	7	1406472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:57.0	42:57.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1263995	7	1406490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1263998	7	1406490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264001	7	1406494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264003	7	1406494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264029	7	1406472	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:57.0	42:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264010	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264011	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264013	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264014	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264026	7	1406510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264036	7	1406522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264039	7	1406511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264040	7	1406511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264059	7	1406503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264008	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264015	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264018	7	1406523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264019	7	1406523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264021	7	1406523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264023	7	1406510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	11.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264025	7	1406510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264033	7	1406522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264038	7	1406511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264057	7	1406503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264004	7	1406499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	1617	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264005	7	1406499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	1771.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264006	7	1406499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264007	7	1406499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264016	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264017	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264055	7	1406503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264056	7	1406503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264058	7	1406503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264060	7	1406503	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264009	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264012	7	1406521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264020	7	1406523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264022	7	1406523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264024	7	1406510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264034	7	1406522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264035	7	1406522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264037	7	1406511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264041	7	1406540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	1620.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264051	7	1406545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264082	7	1406544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264050	7	1406545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264054	7	1406545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264066	7	1406546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264074	7	1406568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264077	7	1406568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264081	7	1406544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264042	7	1406540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	1771.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264043	7	1406540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264053	7	1406545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264067	7	1406546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264068	7	1406546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264075	7	1406568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264080	7	1406544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264044	7	1406540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264052	7	1406545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264065	7	1406546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	11	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264076	7	1406568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264078	7	1406544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264079	7	1406544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264063	7	1406564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264072	7	1406581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264073	7	1406581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264083	7	1406572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	1620.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264085	7	1406572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264102	7	1406558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264062	7	1406564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264070	7	1406581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264071	7	1406581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264084	7	1406572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	1771.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264105	7	1406558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264106	7	1406558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264061	7	1406564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264091	7	1406576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264092	7	1406576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264095	7	1406576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264101	7	1406558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264104	7	1406558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264064	7	1406564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1264069	7	1406581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264086	7	1406572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	64	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1264093	7	1406576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1264094	7	1406576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264103	7	1406558	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264087	7	1406592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264088	7	1406592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264097	7	1406600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264099	7	1406600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264100	7	1406600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264112	7	1406596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264113	7	1406596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264115	7	1406601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264133	7	1406586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264136	7	1406586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264137	7	1406586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264098	7	1406600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264118	7	1406601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264134	7	1406586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264138	7	1406586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264366	7	1406608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264368	7	1406608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2	---	ppm	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264370	7	1406608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264089	7	1406592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264116	7	1406601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264135	7	1406586	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264367	7	1406608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264369	7	1406608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264090	7	1406592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264096	7	1406600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264111	7	1406596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264114	7	1406596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264117	7	1406601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264107	7	1406614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	1628.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264110	7	1406614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264121	7	1406619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264123	7	1406619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264125	7	1406627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264126	7	1406627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264127	7	1406627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264128	7	1406627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264132	7	1406618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264120	7	1406619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264122	7	1406619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264131	7	1406618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264108	7	1406614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264109	7	1406614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264119	7	1406619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264124	7	1406627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264129	7	1406618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264130	7	1406618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264140	7	1406638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264143	7	1406642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264150	7	1406650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264151	7	1406650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264157	7	1406646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264158	7	1406646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264160	7	1406646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264176	7	1406628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264180	7	1406628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264145	7	1406642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264152	7	1406655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264154	7	1406655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264156	7	1406655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264175	7	1406628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264178	7	1406628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264139	7	1406638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	1642.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264146	7	1406642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264148	7	1406650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264149	7	1406650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264155	7	1406655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264159	7	1406646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264179	7	1406628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264141	7	1406638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264142	7	1406638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264144	7	1406642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264147	7	1406650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264153	7	1406655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264177	7	1406628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264161	7	1406660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264163	7	1406660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264164	7	1406660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	56	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264172	7	1406683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264174	7	1406683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264188	7	1406672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264212	7	1406664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264165	7	1406678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264167	7	1406678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264169	7	1406678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264170	7	1406683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264183	7	1406670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264214	7	1406664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264215	7	1406664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264171	7	1406683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264173	7	1406683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264181	7	1406670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	1696.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264184	7	1406670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264185	7	1406672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264186	7	1406672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264162	7	1406660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264166	7	1406678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1264168	7	1406678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264182	7	1406670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264187	7	1406672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264211	7	1406664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264213	7	1406664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264216	7	1406664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264194	7	1406688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264196	7	1406688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264189	7	1406696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	6.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264192	7	1406696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264195	7	1406688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264190	7	1406696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264191	7	1406696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264193	7	1406688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264235	7	1406728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264236	7	1406728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264257	7	1406706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264260	7	1406706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264198	7	1406700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264200	7	1406700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264201	7	1406700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264202	7	1406705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264204	7	1406705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264206	7	1406705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264207	7	1406707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	1732.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264208	7	1406707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264210	7	1406707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264234	7	1406724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264259	7	1406706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264197	7	1406700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264203	7	1406705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264205	7	1406705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264219	7	1406708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264232	7	1406724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264233	7	1406724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264238	7	1406728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264258	7	1406706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264199	7	1406700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264209	7	1406707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264217	7	1406708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264218	7	1406708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264220	7	1406708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264231	7	1406724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264237	7	1406728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264261	7	1406706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264262	7	1406706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264228	7	1406737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264244	7	1406745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264221	7	1406729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264222	7	1406729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264223	7	1406729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264225	7	1406729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264227	7	1406737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264229	7	1406737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264240	7	1406742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264242	7	1406742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264243	7	1406745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264246	7	1406745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264284	7	1406744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264285	7	1406744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264289	7	1406744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264226	7	1406737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264230	7	1406737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264241	7	1406742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264245	7	1406745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264286	7	1406744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264224	7	1406729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264239	7	1406742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	1760.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264287	7	1406744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264288	7	1406744	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264249	7	1406756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264251	7	1406756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264265	7	1406766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264269	7	1406770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264277	7	1406774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264250	7	1406756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264263	7	1406766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	6.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264264	7	1406766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264268	7	1406770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264276	7	1406774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	1783.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264278	7	1406774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264280	7	1406778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264282	7	1406778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264247	7	1406756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264252	7	1406761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264253	7	1406761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264254	7	1406761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264279	7	1406774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264281	7	1406778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264283	7	1406778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264248	7	1406756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264255	7	1406761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264256	7	1406761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264266	7	1406766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264267	7	1406770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264270	7	1406770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264272	7	1406782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264296	7	1406798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291

1264317	7	1406792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264526	7	1406785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264271	7	1406782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264273	7	1406782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264275	7	1406782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264295	7	1406798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264298	7	1406798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264300	7	1406802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264320	7	1406792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264274	7	1406782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264297	7	1406798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1264301	7	1406802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264302	7	1406802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264321	7	1406792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264527	7	1406785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264299	7	1406802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264316	7	1406792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264318	7	1406792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264319	7	1406792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264528	7	1406785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264529	7	1406785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264530	7	1406785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:09.0	43:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264290	7	1406806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264303	7	1406811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	1787.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264308	7	1406815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264323	7	1406830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264324	7	1406830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264291	7	1406806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264293	7	1406806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264307	7	1406815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264322	7	1406830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264326	7	1406834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264343	7	1406819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264346	7	1406819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264348	7	1406819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264304	7	1406811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264306	7	1406811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264328	7	1406834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264329	7	1406834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264345	7	1406819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264292	7	1406806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264294	7	1406806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264305	7	1406811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264309	7	1406815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264310	7	1406815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264325	7	1406830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264327	7	1406834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264344	7	1406819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264347	7	1406819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264311	7	1406825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264330	7	1406838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	1799.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264333	7	1406838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264336	7	1406839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264334	7	1406839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264335	7	1406839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264315	7	1406825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264312	7	1406825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264313	7	1406825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264314	7	1406825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264331	7	1406838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264332	7	1406838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264337	7	1406839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264355	7	1406861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264356	7	1406861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264357	7	1406861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264359	7	1406865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264362	7	1406869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264364	7	1406869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264380	7	1406851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264382	7	1406851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264383	7	1406851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264338	7	1406846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264339	7	1406846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264340	7	1406846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264342	7	1406846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264354	7	1406861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264360	7	1406865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264365	7	1406869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264374	7	1406857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264384	7	1406851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264385	7	1406851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264363	7	1406869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264371	7	1406857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264372	7	1406857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264373	7	1406857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264341	7	1406846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264358	7	1406865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	1803.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264361	7	1406865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264381	7	1406851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264350	7	1406873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264352	7	1406873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264387	7	1406885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264388	7	1406885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264389	7	1406885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264420	7	1406878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264423	7	1406878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1264398	7	1406906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264401	7	1406906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1264421	7	1406878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264425	7	1406878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264349	7	1406873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264351	7	1406873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264353	7	1406873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264386	7	1406885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264400	7	1406906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264422	7	1406878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264424	7	1406878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264399	7	1406906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264377	7	1406884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264391	7	1406893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264394	7	1406897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264396	7	1406897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264397	7	1406897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264415	7	1406901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264416	7	1406901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264390	7	1406893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	1788.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264419	7	1406901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264375	7	1406884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264376	7	1406884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264378	7	1406884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264379	7	1406884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264392	7	1406893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264393	7	1406893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264395	7	1406897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264417	7	1406901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264418	7	1406901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264426	7	1406921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264433	7	1406925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264435	7	1406926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264436	7	1406926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264478	7	1406915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264413	7	1406910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264427	7	1406921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264430	7	1406925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	1767.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264432	7	1406925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264434	7	1406926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264439	7	1406933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264440	7	1406933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264476	7	1406915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264479	7	1406915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264410	7	1406910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264412	7	1406910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264414	7	1406910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264441	7	1406933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264474	7	1406915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264477	7	1406915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264411	7	1406910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264428	7	1406921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264429	7	1406921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264431	7	1406925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264437	7	1406926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264438	7	1406933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264475	7	1406915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264444	7	1406938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264445	7	1406938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264446	7	1406938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264453	7	1406953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264461	7	1406955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	1736.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264464	7	1406955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264466	7	1406965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264468	7	1406965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264512	7	1406951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264447	7	1406946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264450	7	1406946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264452	7	1406953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264463	7	1406955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264443	7	1406938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264448	7	1406946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264451	7	1406946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264454	7	1406953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264455	7	1406953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264467	7	1406965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264511	7	1406951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264514	7	1406951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264515	7	1406951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264442	7	1406938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264449	7	1406946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264462	7	1406955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264465	7	1406965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264513	7	1406951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264516	7	1406951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264456	7	1406970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264469	7	1406978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264473	7	1406978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264480	7	1406969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264494	7	1406983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264495	7	1406983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264497	7	1406983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264481	7	1406969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264482	7	1406969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264457	7	1406970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264459	7	1406970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264460	7	1406970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264470	7	1406978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264483	7	1406969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264496	7	1406983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1264458	7	1406970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264471	7	1406978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264472	7	1406978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264484	7	1406987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264488	7	1406987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264489	7	1407000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264499	7	1406992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264502	7	1406996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264520	7	1407011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264570	7	1407003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264486	7	1406987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264493	7	1407000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264500	7	1406992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264498	7	1406992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	1729.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264501	7	1406992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264503	7	1406996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264517	7	1407011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264519	7	1407011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264567	7	1407003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264568	7	1407003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264485	7	1406987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264487	7	1406987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264490	7	1407000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264491	7	1407000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264492	7	1407000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264504	7	1406996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264505	7	1406996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	63	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264518	7	1407011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264569	7	1407003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264571	7	1407003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264572	7	1407003	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264524	7	1407015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264532	7	1407020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264534	7	1407020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264535	7	1407020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264537	7	1407025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264543	7	1407029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264546	7	1407048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264554	7	1407033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264602	7	1407042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264536	7	1407025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264538	7	1407025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264539	7	1407025	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264542	7	1407029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264547	7	1407048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264553	7	1407033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264555	7	1407033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264521	7	1407015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264522	7	1407015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264523	7	1407015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264525	7	1407015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264544	7	1407048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264600	7	1407042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264603	7	1407042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264605	7	1407042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264531	7	1407020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264533	7	1407020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264540	7	1407029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	1724.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264541	7	1407029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264545	7	1407048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264556	7	1407033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264601	7	1407042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264604	7	1407042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264549	7	1407052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264550	7	1407052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264551	7	1407052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264552	7	1407052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264580	7	1407071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264606	7	1407080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264557	7	1407057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264559	7	1407057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264561	7	1407057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264562	7	1407061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264563	7	1407061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264564	7	1407061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264565	7	1407061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264575	7	1407067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264576	7	1407067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264607	7	1407080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264609	7	1407080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264566	7	1407061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264573	7	1407067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	6.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264574	7	1407067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264578	7	1407071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264608	7	1407080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264548	7	1407052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264558	7	1407057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264560	7	1407057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264577	7	1407071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	1728.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264579	7	1407071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264582	7	1407079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264583	7	1407079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264584	7	1407079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264585	7	1407079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264586	7	1407082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264588	7	1407082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264591	7	1407081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264599	7	1407075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	56	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1264628	7	1407104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264656	7	1407098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264626	7	1407104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264654	7	1407098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264587	7	1407082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264593	7	1407081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264596	7	1407075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264597	7	1407075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264598	7	1407075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264625	7	1407104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264627	7	1407104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264653	7	1407098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264581	7	1407079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264589	7	1407082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264590	7	1407082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264592	7	1407081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264594	7	1407081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264595	7	1407081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264652	7	1407098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264655	7	1407098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264657	7	1407098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264611	7	1407111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264613	7	1407111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264615	7	1407117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:22.0	43:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264623	7	1407118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264624	7	1407118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264629	7	1407108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	1728.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264631	7	1407108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264668	7	1407137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264610	7	1407111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264621	7	1407118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264622	7	1407118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264633	7	1407127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264634	7	1407127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264635	7	1407127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264617	7	1407117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264630	7	1407108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264666	7	1407137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264667	7	1407137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264669	7	1407137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264612	7	1407111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264614	7	1407111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264616	7	1407117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264618	7	1407117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264619	7	1407117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264620	7	1407118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264632	7	1407108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264636	7	1407127	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1264637	7	1407143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264644	7	1407151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264673	7	1407168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264690	7	1407131	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264646	7	1407151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264649	7	1407150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264660	7	1407152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264661	7	1407152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264663	7	1407153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264665	7	1407153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264692	7	1407131	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264693	7	1407131	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264645	7	1407151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264647	7	1407150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264648	7	1407150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264650	7	1407150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264659	7	1407152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264662	7	1407153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	1739.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264671	7	1407168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264672	7	1407168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264638	7	1407143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264639	7	1407143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264640	7	1407143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264641	7	1407143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264642	7	1407151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264643	7	1407151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264651	7	1407150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264658	7	1407152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264664	7	1407153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264670	7	1407168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264689	7	1407131	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264691	7	1407131	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264694	7	1407131	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:23.0	43:23.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264674	7	1407172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264681	7	1407177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264684	7	1407182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264697	7	1407190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264724	7	1407201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264749	7	1407187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264752	7	1407187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264683	7	1407177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264688	7	1407182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264695	7	1407190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	6.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264696	7	1407190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264700	7	1407197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264701	7	1407197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264723	7	1407201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264750	7	1407187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264675	7	1407172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264676	7	1407172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1264678	7	1407172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264682	7	1407177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264698	7	1407190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264699	7	1407197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	1775.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264722	7	1407201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264725	7	1407201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264751	7	1407187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264677	7	1407172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264679	7	1407177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264680	7	1407177	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264685	7	1407182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264686	7	1407182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264687	7	1407182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264702	7	1407197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264753	7	1407187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264754	7	1407187	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264704	7	1407209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264716	7	1407219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264717	7	1407219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264719	7	1407205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264720	7	1407205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264721	7	1407205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264703	7	1407209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264705	7	1407209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264707	7	1407209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264708	7	1407214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264709	7	1407214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264711	7	1407214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264715	7	1407219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264741	7	1407230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	6.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264706	7	1407209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264714	7	1407219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264718	7	1407205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264744	7	1407230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264710	7	1407214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264712	7	1407214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264713	7	1407219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264742	7	1407230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264743	7	1407230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1264728	7	1407238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:26.0	43:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264733	7	1407243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264735	7	1407243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264745	7	1407234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	1789.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264746	7	1407234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264731	7	1407243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264737	7	1407248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264740	7	1407248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264755	7	1407251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264758	7	1407251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264760	7	1407257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264762	7	1407257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264727	7	1407238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264729	7	1407238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264730	7	1407238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:26.0	43:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264732	7	1407243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264734	7	1407243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264736	7	1407248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264747	7	1407234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264756	7	1407251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264759	7	1407257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264726	7	1407238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264738	7	1407248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264739	7	1407248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264748	7	1407234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264757	7	1407251	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264761	7	1407257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264773	7	1407271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264838	7	1407284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264764	7	1407261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264766	7	1407261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264767	7	1407261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264768	7	1407266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264770	7	1407266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264772	7	1407266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264778	7	1407280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	1800.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264782	7	1407290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264791	7	1407294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264793	7	1407294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264836	7	1407284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264839	7	1407284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264763	7	1407261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264769	7	1407266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264771	7	1407266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1264777	7	1407271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264779	7	1407280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264783	7	1407290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264792	7	1407294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264794	7	1407294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1264840	7	1407284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264841	7	1407284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1264765	7	1407261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1264774	7	1407271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264775	7	1407271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264776	7	1407271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1264780	7	1407280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264781	7	1407280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1264784	7	1407290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1264785	7	1407290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1264837	7	1407284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264786	7	1407298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264797	7	1407303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264801	7	1407308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264802	7	1407308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264803	7	1407308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264804	7	1407308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264808	7	1407313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264811	7	1407315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264787	7	1407298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264796	7	1407303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264798	7	1407303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264805	7	1407313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264795	7	1407303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264799	7	1407303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264806	7	1407313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264810	7	1407315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264788	7	1407298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264789	7	1407298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264790	7	1407298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264800	7	1407308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264807	7	1407313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264809	7	1407315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	1816.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264812	7	1407315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264814	7	1407330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264816	7	1407330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264820	7	1407340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264848	7	1407350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264850	7	1407350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264869	7	1407320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264818	7	1407340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264822	7	1407340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264828	7	1407345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264829	7	1407345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264833	7	1407331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264834	7	1407331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264835	7	1407331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264847	7	1407350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	6.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264849	7	1407350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264815	7	1407330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264819	7	1407340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264821	7	1407340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264824	7	1407325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264825	7	1407325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264827	7	1407345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264830	7	1407345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264832	7	1407331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264873	7	1407320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264813	7	1407330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264817	7	1407330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264823	7	1407325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264826	7	1407325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264831	7	1407345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264868	7	1407320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264870	7	1407320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264871	7	1407320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264872	7	1407320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:29.0	43:29.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264844	7	1407358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264846	7	1407358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264852	7	1407363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264854	7	1407363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264864	7	1407377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264867	7	1407377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264885	7	1407365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264845	7	1407358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264863	7	1407364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264888	7	1407365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264842	7	1407358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264851	7	1407363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264853	7	1407363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264855	7	1407363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264857	7	1407354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264859	7	1407354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264860	7	1407364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264861	7	1407364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264862	7	1407364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264884	7	1407365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264887	7	1407365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264843	7	1407358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264856	7	1407354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	1818	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264858	7	1407354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264865	7	1407377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264866	7	1407377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264886	7	1407365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264875	7	1407387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264877	7	1407387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264881	7	1407392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264891	7	1407389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264893	7	1407393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	1822.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264895	7	1407393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264896	7	1407393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264904	7	1407409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264924	7	1407380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265339	7	1407534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265340	7	1407534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265342	7	1407534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1264876	7	1407387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264883	7	1407392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1264897	7	1407405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264900	7	1407405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264901	7	1407409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264903	7	1407409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264922	7	1407380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264925	7	1407380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265341	7	1407534	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1264880	7	1407392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264882	7	1407392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264889	7	1407389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264894	7	1407393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264920	7	1407380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264921	7	1407380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264874	7	1407387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264878	7	1407387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264879	7	1407392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264890	7	1407389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264892	7	1407389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264898	7	1407405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264899	7	1407405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264902	7	1407409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264923	7	1407380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264906	7	1407419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264907	7	1407419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264908	7	1407419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264915	7	1407425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264933	7	1407438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264910	7	1407424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264911	7	1407424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264912	7	1407424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264916	7	1407425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264919	7	1407425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264928	7	1407434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264932	7	1407438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264954	7	1407412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264956	7	1407412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264909	7	1407419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264913	7	1407424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264930	7	1407438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	1828.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264953	7	1407412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264957	7	1407412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264905	7	1407419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264914	7	1407424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264917	7	1407425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264918	7	1407425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264926	7	1407434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264927	7	1407434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264929	7	1407434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264931	7	1407438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264952	7	1407412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264955	7	1407412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:32.0	43:32.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264938	7	1407460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264945	7	1407454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264947	7	1407454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264948	7	1407446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264934	7	1407442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264943	7	1407454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264944	7	1407454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264946	7	1407454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264950	7	1407446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264958	7	1407447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264935	7	1407442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264951	7	1407446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264959	7	1407447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264961	7	1407447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264936	7	1407442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264937	7	1407442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264939	7	1407460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264940	7	1407460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264941	7	1407460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264942	7	1407460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264949	7	1407446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264960	7	1407447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264962	7	1407447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264967	7	1407483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264974	7	1407493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264977	7	1407479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264982	7	1407471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264994	7	1407482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265005	7	1407465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264963	7	1407472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	1829.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264972	7	1407493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264978	7	1407479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264979	7	1407479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264980	7	1407471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264996	7	1407482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265003	7	1407465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265006	7	1407465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264964	7	1407472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264965	7	1407472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1264968	7	1407483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264969	7	1407483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264973	7	1407493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264983	7	1407471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264995	7	1407482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265007	7	1407465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265008	7	1407465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264966	7	1407472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1264970	7	1407483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264971	7	1407483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264975	7	1407493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1264976	7	1407479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1264981	7	1407471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264997	7	1407482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1264998	7	1407482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265004	7	1407465	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1264990	7	1407505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264991	7	1407505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264992	7	1407505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1264993	7	1407505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265001	7	1407504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265019	7	1407521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265028	7	1407506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265038	7	1407497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265041	7	1407497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264987	7	1407503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264999	7	1407504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	1826.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265022	7	1407521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265025	7	1407525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265026	7	1407525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1264984	7	1407503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264985	7	1407503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264986	7	1407503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1264988	7	1407503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265000	7	1407504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265002	7	1407504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265020	7	1407521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265021	7	1407521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265029	7	1407506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265030	7	1407506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265036	7	1407497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265039	7	1407497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265040	7	1407497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1264989	7	1407505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265023	7	1407525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265024	7	1407525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265027	7	1407506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265037	7	1407497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:35.0	43:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265011	7	1407529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265013	7	1407529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265016	7	1407538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265042	7	1407548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	1813.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265010	7	1407529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265012	7	1407529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265014	7	1407538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265018	7	1407538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265031	7	1407541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265032	7	1407541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265034	7	1407541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265043	7	1407548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265045	7	1407548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265009	7	1407529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265017	7	1407538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265033	7	1407541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265015	7	1407538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265035	7	1407541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265044	7	1407548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265048	7	1407558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265050	7	1407558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265062	7	1407564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265066	7	1407565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265068	7	1407565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265069	7	1407576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265096	7	1407552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265047	7	1407558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265049	7	1407558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265054	7	1407563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265056	7	1407580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265071	7	1407576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265094	7	1407552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265051	7	1407563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265052	7	1407563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265053	7	1407563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265057	7	1407580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265060	7	1407580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265065	7	1407565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265067	7	1407565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265070	7	1407576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265092	7	1407552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265093	7	1407552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265046	7	1407558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265055	7	1407563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265058	7	1407580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265059	7	1407580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265061	7	1407564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265063	7	1407564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265064	7	1407564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265072	7	1407576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265095	7	1407552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265097	7	1407552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	flow	242	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265080	7	1407591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265129	7	1407585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265076	7	1407600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265082	7	1407605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265088	7	1407595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265090	7	1407595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1265099	7	1407610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265100	7	1407610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265104	7	1407614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265105	7	1407614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265127	7	1407585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265128	7	1407585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265073	7	1407600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265075	7	1407600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265078	7	1407591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	1811.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265081	7	1407591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265086	7	1407605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265087	7	1407595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265098	7	1407610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265102	7	1407614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265103	7	1407614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265125	7	1407585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265126	7	1407585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265130	7	1407585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:38.0	43:38.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265074	7	1407600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265077	7	1407600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265079	7	1407591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265083	7	1407605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265084	7	1407605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265085	7	1407605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265089	7	1407595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265091	7	1407595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265101	7	1407610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265106	7	1407622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265111	7	1407621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265118	7	1407619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265134	7	1407618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265115	7	1407621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265116	7	1407619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265120	7	1407619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265132	7	1407618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265117	7	1407619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265119	7	1407619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265122	7	1407620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265123	7	1407620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265124	7	1407620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265131	7	1407618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265133	7	1407618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265107	7	1407622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265108	7	1407622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265109	7	1407622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265110	7	1407622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265112	7	1407621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265113	7	1407621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265114	7	1407621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265121	7	1407620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	1813.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265141	7	1407658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265142	7	1407658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265146	7	1407647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265147	7	1407647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265150	7	1407657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265152	7	1407657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265161	7	1407670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265173	7	1407680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265189	7	1407641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265192	7	1407641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265135	7	1407655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265143	7	1407658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265145	7	1407647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265148	7	1407647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265153	7	1407657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:40.0	43:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265156	7	1407651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265158	7	1407670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	1805.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265160	7	1407670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265174	7	1407680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265191	7	1407641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265194	7	1407641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	flow	243	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265136	7	1407655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265138	7	1407655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265139	7	1407655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265144	7	1407658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265151	7	1407657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265172	7	1407680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265190	7	1407641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265137	7	1407655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:40.0	43:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265140	7	1407658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265149	7	1407657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:40.0	43:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265154	7	1407651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265155	7	1407651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265157	7	1407651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265159	7	1407670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265175	7	1407680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265193	7	1407641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265163	7	1407684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265165	7	1407684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265180	7	1407691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265221	7	1407674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265164	7	1407684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265166	7	1407684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265170	7	1407689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265176	7	1407691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265177	7	1407691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265179	7	1407691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265182	7	1407690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1265188	7	1407697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265218	7	1407674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265219	7	1407674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265222	7	1407674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	battery		41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265167	7	1407689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265168	7	1407689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265169	7	1407689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265171	7	1407689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265178	7	1407691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265181	7	1407690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC		5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265184	7	1407690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH		58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265162	7	1407684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265183	7	1407690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp		15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265185	7	1407697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC		5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265186	7	1407697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265187	7	1407697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265220	7	1407674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	state	In monitor state			Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265223	7	1407674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:41.0	43:41.0	flow		270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265197	7	1407707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265199	7	1407711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265204	7	1407716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265205	7	1407716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265213	7	1407725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265216	7	1407717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265200	7	1407711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265201	7	1407711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265203	7	1407711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265208	7	1407716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265209	7	1407725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265210	7	1407725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265212	7	1407725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265214	7	1407717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265215	7	1407717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265217	7	1407717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265224	7	1407730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265225	7	1407730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265226	7	1407730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265230	7	1407734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265231	7	1407734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265195	7	1407707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		1795.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265196	7	1407707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265198	7	1407707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265207	7	1407716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265211	7	1407725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265227	7	1407730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265229	7	1407734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265202	7	1407711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265206	7	1407716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265228	7	1407734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265233	7	1407745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265234	7	1407745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265235	7	1407745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265236	7	1407745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265237	7	1407754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265249	7	1407744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp		13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265282	7	1407735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	battery		85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265241	7	1407754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265242	7	1407753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265243	7	1407753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265244	7	1407753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265251	7	1407757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC		8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265252	7	1407757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265279	7	1407735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265238	7	1407754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265245	7	1407753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265248	7	1407744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA		1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265250	7	1407744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH		64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265253	7	1407757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265280	7	1407735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	state	In monitor state			Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265232	7	1407745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265239	7	1407754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265240	7	1407754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265246	7	1407753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265247	7	1407744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC		1782.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265254	7	1407757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265278	7	1407735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265281	7	1407735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265283	7	1407735	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	flow		244	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265257	7	1407781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265259	7	1407781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265261	7	1407773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265262	7	1407773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265264	7	1407791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265271	7	1407786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265272	7	1407786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265274	7	1407777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC		5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265276	7	1407777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265307	7	1407767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265309	7	1407767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	state	In monitor state			Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265312	7	1407767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	flow		270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265526	7	1407888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265528	7	1407888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265255	7	1407781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265265	7	1407791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265266	7	1407791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265275	7	1407777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265285	7	1407796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA		1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265286	7	1407796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp		13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1265287	7	1407796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	64	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265310	7	1407767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265311	7	1407767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265525	7	1407888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265258	7	1407781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265270	7	1407786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265273	7	1407786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265277	7	1407777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265527	7	1407888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265256	7	1407781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265260	7	1407773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265263	7	1407773	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265267	7	1407791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265268	7	1407791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265269	7	1407786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265284	7	1407796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265308	7	1407767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:44.0	43:44.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265288	7	1407804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265297	7	1407813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265303	7	1407818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265289	7	1407804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265291	7	1407804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265295	7	1407800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265298	7	1407813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265301	7	1407813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265302	7	1407818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265305	7	1407818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265317	7	1407821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265294	7	1407800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265296	7	1407800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265306	7	1407818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265313	7	1407809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265315	7	1407809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265316	7	1407809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265319	7	1407821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265290	7	1407804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265292	7	1407804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265293	7	1407800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265299	7	1407813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265300	7	1407813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265304	7	1407818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265314	7	1407809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265318	7	1407821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265320	7	1407821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265327	7	1407837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265329	7	1407837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265333	7	1407843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265334	7	1407843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265335	7	1407842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265336	7	1407842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265354	7	1407851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265356	7	1407851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265364	7	1407866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265374	7	1407827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265323	7	1407833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265325	7	1407837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265330	7	1407843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265332	7	1407843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265349	7	1407857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265350	7	1407857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265370	7	1407827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265371	7	1407827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265373	7	1407827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265324	7	1407833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265328	7	1407837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265338	7	1407842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265348	7	1407857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265351	7	1407857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1265353	7	1407851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265355	7	1407851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265363	7	1407866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265372	7	1407827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265321	7	1407833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	1710.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265322	7	1407833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265326	7	1407837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265331	7	1407843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265337	7	1407842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265352	7	1407851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265362	7	1407866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265365	7	1407866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265375	7	1407827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	flow	0	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265344	7	1407874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265346	7	1407874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265359	7	1407879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265361	7	1407879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265366	7	1407870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	1669.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265367	7	1407870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265376	7	1407884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265404	7	1407856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265407	7	1407856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265343	7	1407874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265345	7	1407874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265357	7	1407879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265368	7	1407870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1265378	7	1407884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265403	7	1407856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265406	7	1407856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265408	7	1407856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1265358	7	1407879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265360	7	1407879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265377	7	1407884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265379	7	1407884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265347	7	1407874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265369	7	1407870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265405	7	1407856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:47.0	43:47.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265380	7	1407892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265381	7	1407892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265389	7	1407906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265396	7	1407897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265397	7	1407897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265386	7	1407906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265388	7	1407906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265392	7	1407901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265394	7	1407901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265395	7	1407897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265401	7	1407911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265415	7	1407915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265387	7	1407906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265390	7	1407901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265391	7	1407901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265393	7	1407901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265398	7	1407897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265402	7	1407911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265414	7	1407915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265416	7	1407915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265382	7	1407892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265383	7	1407892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265384	7	1407892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265385	7	1407906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265399	7	1407911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265400	7	1407911	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265413	7	1407915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	1575.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265409	7	1407925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265412	7	1407925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265419	7	1407934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265429	7	1407929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265431	7	1407929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265466	7	1407919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266243	7	1407944	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1265417	7	1407934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265421	7	1407934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265422	7	1407939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265425	7	1407939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265428	7	1407929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265430	7	1407929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265432	7	1407945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265435	7	1407945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265463	7	1407919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265464	7	1407919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265468	7	1407919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	flow	3	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266241	7	1407944	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1266242	7	1407944	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1266244	7	1407944	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	0	uR/hr	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1265410	7	1407925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265420	7	1407934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265423	7	1407939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265424	7	1407939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265426	7	1407939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265434	7	1407945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265411	7	1407925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265418	7	1407934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265427	7	1407929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265433	7	1407945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265465	7	1407919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265467	7	1407919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266240	7	1407944	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1265437	7	1407981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265444	7	1407971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265454	7	1407953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265459	7	1407963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265460	7	1407963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265500	7	1407957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265503	7	1407957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265505	7	1407957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265439	7	1407981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265442	7	1407971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265443	7	1407971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265445	7	1407971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265446	7	1407972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265449	7	1407972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265452	7	1407953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265455	7	1407967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	1536.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265457	7	1407967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265462	7	1407963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265502	7	1407957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265504	7	1407957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265436	7	1407981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265447	7	1407972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265448	7	1407972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265450	7	1407972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265451	7	1407953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265453	7	1407953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265456	7	1407967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265458	7	1407967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265461	7	1407963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265501	7	1407957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1265438	7	1407981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265440	7	1407981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265441	7	1407971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265481	7	1407995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265482	7	1407995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265484	7	1408000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265487	7	1408000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265492	7	1408009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	1489.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265497	7	1408013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265499	7	1408013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266089	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1266090	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1266092	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1265469	7	1407990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265471	7	1407990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265473	7	1407990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265475	7	1407986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265476	7	1407986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265485	7	1408000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265490	7	1408005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265491	7	1408005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266085	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1266087	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1265470	7	1407990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265472	7	1407990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265477	7	1407986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265480	7	1407995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265483	7	1408000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265486	7	1408000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265489	7	1408005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265494	7	1408009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265495	7	1408009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265498	7	1408013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266086	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1266088	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1265474	7	1407986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265478	7	1407995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265479	7	1407995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265488	7	1408005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265493	7	1408009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265496	7	1408013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266091	7	1408079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1265508	7	1408023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265510	7	1408023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265515	7	1408037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265519	7	1408032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265520	7	1408032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265521	7	1408028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265522	7	1408028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265523	7	1408028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265556	7	1408017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265558	7	1408017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265509	7	1408023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265511	7	1408037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265512	7	1408037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265514	7	1408037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265524	7	1408028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265559	7	1408017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265561	7	1408017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	flow	240	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265506	7	1408023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265513	7	1408037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265517	7	1408032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265518	7	1408032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265560	7	1408017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265507	7	1408023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265516	7	1408032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265557	7	1408017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265534	7	1408046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265537	7	1408050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265542	7	1408060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265544	7	1408060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265555	7	1408065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265564	7	1408075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265593	7	1408054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265596	7	1408054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265597	7	1408054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265530	7	1408042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265535	7	1408046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265538	7	1408050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265543	7	1408060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265545	7	1408060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265546	7	1408070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265548	7	1408070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265553	7	1408065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265565	7	1408075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265594	7	1408054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265529	7	1408042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265531	7	1408042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265532	7	1408042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265533	7	1408046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	1491.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265549	7	1408070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265551	7	1408065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265552	7	1408065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265554	7	1408065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265562	7	1408075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265595	7	1408054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265536	7	1408046	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265539	7	1408050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1265540	7	1408050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265541	7	1408060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265547	7	1408070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265550	7	1408070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265563	7	1408075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265598	7	1408054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265568	7	1408086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265570	7	1408086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265574	7	1408087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265575	7	1408087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265576	7	1408083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265580	7	1408089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265588	7	1408084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265589	7	1408085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265592	7	1408085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265566	7	1408086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265577	7	1408083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265578	7	1408083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265581	7	1408089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265569	7	1408086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265571	7	1408087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265572	7	1408087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265573	7	1408087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265585	7	1408084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	1495	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265587	7	1408084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265591	7	1408085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265567	7	1408086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265579	7	1408083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265582	7	1408089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265583	7	1408089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265584	7	1408089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265586	7	1408084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265590	7	1408085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265603	7	1408120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265605	7	1408116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265606	7	1408116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265610	7	1408125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265612	7	1408125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265619	7	1408130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265620	7	1408130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265646	7	1408110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265651	7	1408139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	1554.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265608	7	1408125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265609	7	1408125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265611	7	1408125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265614	7	1408134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265615	7	1408134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265627	7	1408143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265628	7	1408143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265630	7	1408143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265649	7	1408110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265601	7	1408120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265604	7	1408116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265613	7	1408134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:55.0	43:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265616	7	1408134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265618	7	1408130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265621	7	1408130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265645	7	1408110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265648	7	1408110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265650	7	1408110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265652	7	1408139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	1771.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265599	7	1408120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265600	7	1408120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265602	7	1408120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265607	7	1408116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	56	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265617	7	1408134	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:55.0	43:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265629	7	1408143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265647	7	1408110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265653	7	1408139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265654	7	1408139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	64	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1265624	7	1408153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265626	7	1408153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265631	7	1408163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265638	7	1408162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265641	7	1408154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265643	7	1408154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265683	7	1408147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265686	7	1408147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265623	7	1408153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265625	7	1408153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265632	7	1408163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265634	7	1408163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265637	7	1408162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265639	7	1408162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265642	7	1408154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265622	7	1408153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265633	7	1408163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265640	7	1408162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265644	7	1408154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265682	7	1408147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265685	7	1408147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265635	7	1408163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265636	7	1408162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265684	7	1408147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265687	7	1408147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:56.0	43:56.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265660	7	1408190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265661	7	1408190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265666	7	1408185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1265667	7	1408185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265668	7	1408185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265676	7	1408181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265677	7	1408181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265679	7	1408195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265656	7	1408176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265658	7	1408176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265664	7	1408190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265672	7	1408172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265678	7	1408195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265681	7	1408195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265655	7	1408176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265659	7	1408176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265674	7	1408181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265675	7	1408181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265680	7	1408195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265657	7	1408176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265662	7	1408190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265663	7	1408190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265665	7	1408185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265669	7	1408185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265670	7	1408172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265671	7	1408172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265673	7	1408172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265688	7	1408214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265697	7	1408219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265701	7	1408205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265702	7	1408224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265703	7	1408224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265707	7	1408228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265819	7	1408209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265693	7	1408219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265698	7	1408205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	1659.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265708	7	1408228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265724	7	1408199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265725	7	1408199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265727	7	1408199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265692	7	1408214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265695	7	1408219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265705	7	1408224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265816	7	1408209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265817	7	1408209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265818	7	1408209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265820	7	1408209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1265689	7	1408214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265690	7	1408214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265691	7	1408214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265694	7	1408219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265696	7	1408219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265699	7	1408205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265700	7	1408205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265704	7	1408224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265706	7	1408228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265709	7	1408228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265726	7	1408199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265728	7	1408199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265729	7	1408199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1265713	7	1408232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265716	7	1408243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265717	7	1408243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265721	7	1408242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265731	7	1408252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265761	7	1408236	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265710	7	1408232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265715	7	1408243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265718	7	1408243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265720	7	1408242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265722	7	1408242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265732	7	1408252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265758	7	1408236	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265711	7	1408232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265712	7	1408232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265714	7	1408243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265719	7	1408242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265723	7	1408242	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265730	7	1408252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	1765.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265757	7	1408236	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265733	7	1408252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	64	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1265756	7	1408236	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265759	7	1408236	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265760	7	1408236	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	battery	41	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1265736	7	1408256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265744	7	1408268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265745	7	1408268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265746	7	1408268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265747	7	1408270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265734	7	1408256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265737	7	1408256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265739	7	1408260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265741	7	1408260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265752	7	1408264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265740	7	1408260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265743	7	1408268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1265749	7	1408270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1265755	7	1408264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1265735	7	1408256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1265738	7	1408260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1265742	7	1408268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1265748	7	1408270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265750	7	1408270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265751	7	1408270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265753	7	1408264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265754	7	1408264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265762	7	1408283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	1819.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265763	7	1408283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265779	7	1408302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265780	7	1408292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265783	7	1408292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265764	7	1408283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265771	7	1408300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265772	7	1408300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265774	7	1408300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265776	7	1408302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265787	7	1408293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265802	7	1408282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265803	7	1408282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265805	7	1408282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265766	7	1408301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265767	7	1408301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265768	7	1408301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265773	7	1408300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265781	7	1408292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265782	7	1408292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265786	7	1408293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265804	7	1408282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265765	7	1408283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265769	7	1408301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265770	7	1408301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265775	7	1408300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265777	7	1408302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265778	7	1408302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265784	7	1408293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265785	7	1408293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265806	7	1408282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265807	7	1408282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265790	7	1408316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265794	7	1408324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265797	7	1408325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:02.0	44:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265801	7	1408325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:02.0	44:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265813	7	1408338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265814	7	1408338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265841	7	1408314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265844	7	1408314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265793	7	1408324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265795	7	1408324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265812	7	1408338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265815	7	1408338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265789	7	1408316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265791	7	1408316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265796	7	1408324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265839	7	1408314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265842	7	1408314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265788	7	1408316	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	1867	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265792	7	1408324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265798	7	1408325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265799	7	1408325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265800	7	1408325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265840	7	1408314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265843	7	1408314	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265825	7	1408350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265838	7	1408342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265811	7	1408334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265823	7	1408350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265829	7	1408347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265831	7	1408346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	1937.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265833	7	1408346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265834	7	1408346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265809	7	1408334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265810	7	1408334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265821	7	1408350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265822	7	1408350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265824	7	1408350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265826	7	1408347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265828	7	1408347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265830	7	1408347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265835	7	1408342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265808	7	1408334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265827	7	1408347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265832	7	1408346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265836	7	1408342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265837	7	1408342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265845	7	1408384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265854	7	1408379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265857	7	1408366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265881	7	1408360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265884	7	1408360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265924	7	1408374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265926	7	1408374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265847	7	1408384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265849	7	1408384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265853	7	1408379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265855	7	1408366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265858	7	1408366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265862	7	1408370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265883	7	1408360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265923	7	1408374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1265925	7	1408374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265927	7	1408374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265851	7	1408379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265856	7	1408366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265859	7	1408370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265861	7	1408370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265868	7	1408390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265882	7	1408360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265846	7	1408384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265848	7	1408384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265850	7	1408379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265852	7	1408379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265860	7	1408370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265867	7	1408390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265869	7	1408390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265870	7	1408390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265885	7	1408360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265886	7	1408360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	flow	235	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265871	7	1408403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265876	7	1408406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265877	7	1408406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265878	7	1408406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265889	7	1408413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265891	7	1408417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265892	7	1408417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265894	7	1408417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265915	7	1408397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265918	7	1408397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265865	7	1408389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265872	7	1408403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265874	7	1408403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265888	7	1408413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265893	7	1408417	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265913	7	1408397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265916	7	1408397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265917	7	1408397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	battery	41	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265863	7	1408389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	1966.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265866	7	1408389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265875	7	1408403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265890	7	1408413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265864	7	1408389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265873	7	1408403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265879	7	1408406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265880	7	1408406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265887	7	1408413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265914	7	1408397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1265895	7	1408421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	1986.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265897	7	1408421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265902	7	1408434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265903	7	1408434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265905	7	1408429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265907	7	1408429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265909	7	1408425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265910	7	1408425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265911	7	1408425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265912	7	1408425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265896	7	1408421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265898	7	1408421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265900	7	1408434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265901	7	1408434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265906	7	1408429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265908	7	1408429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265899	7	1408434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265904	7	1408429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265922	7	1408445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265928	7	1408458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265935	7	1408457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265942	7	1408453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	2006.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265949	7	1408467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265970	7	1408439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:07.0	44:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265932	7	1408458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265933	7	1408457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265936	7	1408457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265938	7	1408446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265945	7	1408453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265948	7	1408467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265969	7	1408439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:07.0	44:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265972	7	1408439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:07.0	44:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265974	7	1408439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:07.0	44:07.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265929	7	1408458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265931	7	1408458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265937	7	1408457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265941	7	1408446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265944	7	1408453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265947	7	1408467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265973	7	1408439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:07.0	44:07.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265919	7	1408445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265920	7	1408445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265921	7	1408445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265930	7	1408458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265934	7	1408457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265939	7	1408446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265940	7	1408446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265943	7	1408453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265946	7	1408467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265971	7	1408439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:07.0	44:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1265954	7	1408481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265960	7	1408477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1265965	7	1408490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265984	7	1408496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1265987	7	1408496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266006	7	1408471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266535	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265953	7	1408481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265956	7	1408486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265958	7	1408486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265966	7	1408490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265968	7	1408490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265986	7	1408496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266011	7	1408471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266538	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265950	7	1408481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265952	7	1408481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265955	7	1408486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265959	7	1408486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265963	7	1408477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265964	7	1408490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265985	7	1408496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266008	7	1408471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266009	7	1408471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266010	7	1408471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266536	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1266537	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1266539	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265951	7	1408481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265957	7	1408486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:08.0	44:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265961	7	1408477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265962	7	1408477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265967	7	1408490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266007	7	1408471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266533	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1266534	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1266540	7	1408643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1265975	7	1408497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	2011.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265976	7	1408497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265981	7	1408508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265982	7	1408508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265983	7	1408508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265988	7	1408519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265990	7	1408519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265993	7	1408513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265998	7	1408504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1265977	7	1408497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265989	7	1408519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265992	7	1408519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265999	7	1408504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266001	7	1408504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266004	7	1408518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265978	7	1408497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1265980	7	1408508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265994	7	1408513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266000	7	1408504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266002	7	1408518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266005	7	1408518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1265979	7	1408508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1265991	7	1408519	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1265995	7	1408513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265996	7	1408513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1265997	7	1408513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266003	7	1408518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266012	7	1408537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266019	7	1408533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266021	7	1408551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266022	7	1408551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266030	7	1408546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266032	7	1408540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266033	7	1408540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266034	7	1408540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266058	7	1408527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266062	7	1408527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266013	7	1408537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266017	7	1408533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	2006.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266018	7	1408533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266024	7	1408551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266026	7	1408546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:10.0	44:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266027	7	1408546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266029	7	1408546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266037	7	1408552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266061	7	1408527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266025	7	1408551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266028	7	1408546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266035	7	1408552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266038	7	1408552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266057	7	1408527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266060	7	1408527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266014	7	1408537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266015	7	1408537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266016	7	1408537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266020	7	1408533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266023	7	1408551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266031	7	1408540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266036	7	1408552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266059	7	1408527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:10.0	44:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266042	7	1408560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266045	7	1408570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266047	7	1408570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1266050	7	1408579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266053	7	1408575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	1981.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266056	7	1408575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266102	7	1408564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266331	7	1408584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:11.0	44:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266039	7	1408560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266046	7	1408570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266049	7	1408579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266051	7	1408579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266099	7	1408564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266040	7	1408560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266041	7	1408560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266043	7	1408570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266052	7	1408579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266097	7	1408564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266098	7	1408564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266100	7	1408564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266044	7	1408570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266048	7	1408579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266054	7	1408575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266055	7	1408575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266101	7	1408564	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266332	7	1408584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266333	7	1408584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266334	7	1408584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266335	7	1408584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:11.0	44:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266071	7	1408597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266073	7	1408606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266081	7	1408593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266083	7	1408593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266084	7	1408593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266063	7	1408601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266065	7	1408601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266067	7	1408601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266069	7	1408597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266075	7	1408606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266079	7	1408589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266072	7	1408606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266076	7	1408606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266077	7	1408589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266078	7	1408589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266064	7	1408601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266066	7	1408601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266068	7	1408597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266070	7	1408597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266074	7	1408606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266080	7	1408589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266082	7	1408593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266094	7	1408611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266103	7	1408621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266107	7	1408621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266116	7	1408626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266118	7	1408635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266120	7	1408635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266143	7	1408615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266095	7	1408611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266108	7	1408630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266110	7	1408630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266112	7	1408630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266114	7	1408626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266115	7	1408626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266117	7	1408635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266141	7	1408615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266093	7	1408611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	1965	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266105	7	1408621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266113	7	1408626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266121	7	1408639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266122	7	1408639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266124	7	1408639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266140	7	1408615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266144	7	1408615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266096	7	1408611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266104	7	1408621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266106	7	1408621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266109	7	1408630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266111	7	1408630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266119	7	1408635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266123	7	1408639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266139	7	1408615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266142	7	1408615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:13.0	44:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266128	7	1408644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266129	7	1408657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266132	7	1408657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266133	7	1408657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266171	7	1408651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266174	7	1408651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266175	7	1408651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266126	7	1408644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266127	7	1408644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266134	7	1408658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266136	7	1408658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266138	7	1408658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266172	7	1408651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266125	7	1408644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	1942	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266130	7	1408657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266131	7	1408657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266137	7	1408658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266135	7	1408658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1266173	7	1408651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266176	7	1408651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266154	7	1408675	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:15.0	44:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266155	7	1408675	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:15.0	44:15.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266158	7	1408683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266160	7	1408683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266169	7	1408679	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:15.0	44:15.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266145	7	1408667	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:15.0	44:15.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266150	7	1408668	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:15.0	44:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266156	7	1408675	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:15.0	44:15.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266157	7	1408683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266159	7	1408683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266147	7	1408667	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:15.0	44:15.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266148	7	1408667	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:15.0	44:15.0	RH	56	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266149	7	1408668	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:15.0	44:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266152	7	1408668	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:15.0	44:15.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266153	7	1408675	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:15.0	44:15.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266162	7	1408688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266164	7	1408688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266168	7	1408679	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:15.0	44:15.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266170	7	1408679	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:15.0	44:15.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266146	7	1408667	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:15.0	44:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266151	7	1408668	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:15.0	44:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266161	7	1408683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266163	7	1408688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266165	7	1408688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266166	7	1408688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266167	7	1408679	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:15.0	44:15.0	CONC	1884.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266195	7	1408707	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:16.0	44:16.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266197	7	1408707	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:16.0	44:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266229	7	1408693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266182	7	1408698	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:16.0	44:16.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266188	7	1408701	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:16.0	44:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266227	7	1408693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266230	7	1408693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	flow	236	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266185	7	1408698	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:16.0	44:16.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266186	7	1408701	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:16.0	44:16.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266196	7	1408707	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:16.0	44:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266226	7	1408693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266183	7	1408698	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:16.0	44:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266184	7	1408698	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:16.0	44:16.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266187	7	1408701	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:16.0	44:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266189	7	1408701	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:16.0	44:16.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266198	7	1408707	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:16.0	44:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266225	7	1408693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266228	7	1408693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:16.0	44:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266179	7	1408711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266191	7	1408716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266202	7	1408721	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:17.0	44:17.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266250	7	1408725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266253	7	1408725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266177	7	1408711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266193	7	1408716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266178	7	1408711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266180	7	1408711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266181	7	1408711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266190	7	1408716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266192	7	1408716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266194	7	1408716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266199	7	1408721	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:17.0	44:17.0	CONC	1858	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266200	7	1408721	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:17.0	44:17.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266201	7	1408721	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:17.0	44:17.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266213	7	1408736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:17.0	44:17.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266216	7	1408736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:17.0	44:17.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266249	7	1408725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266252	7	1408725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266214	7	1408736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:17.0	44:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266215	7	1408736	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:17.0	44:17.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266251	7	1408725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266254	7	1408725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266204	7	1408731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266208	7	1408741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266217	7	1408740	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:18.0	44:18.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266218	7	1408740	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:18.0	44:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266220	7	1408740	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:18.0	44:18.0	RH	60	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266224	7	1408749	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:18.0	44:18.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266203	7	1408731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266205	7	1408731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266207	7	1408731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266210	7	1408741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266219	7	1408740	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:18.0	44:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266206	7	1408731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266223	7	1408749	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:18.0	44:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266232	7	1408753	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:18.0	44:18.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266234	7	1408753	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:18.0	44:18.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266209	7	1408741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266211	7	1408741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266212	7	1408741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266221	7	1408749	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:18.0	44:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266222	7	1408749	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:18.0	44:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266231	7	1408753	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:18.0	44:18.0	CONC	1825	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266233	7	1408753	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:18.0	44:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266239	7	1408757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266248	7	1408767	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	44:19.0	44:19.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266256	7	1408771	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:19.0	44:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266258	7	1408771	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	44:19.0	44:19.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266262	7	1408775	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	44:19.0	44:19.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266268	7	1408785	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	44:19.0	44:19.0	CONC	1765	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1266271	7	1408785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266297	7	1408779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266478	7	1408762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266479	7	1408762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266481	7	1408762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266235	7	1408757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266237	7	1408757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266245	7	1408767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266259	7	1408775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266295	7	1408779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266247	7	1408767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266257	7	1408771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266260	7	1408775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266261	7	1408775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266270	7	1408785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266294	7	1408779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266480	7	1408762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266482	7	1408762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:19.0	44:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266236	7	1408757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266238	7	1408757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266246	7	1408767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266255	7	1408771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266269	7	1408785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266293	7	1408779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266296	7	1408779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266298	7	1408779	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:19.0	44:19.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266264	7	1408789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266265	7	1408789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266266	7	1408789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266267	7	1408789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266281	7	1408804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266282	7	1408804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266283	7	1408804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266284	7	1408804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266287	7	1408813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266288	7	1408813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266274	7	1408799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266275	7	1408799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266286	7	1408813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266317	7	1408803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266321	7	1408803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266318	7	1408803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266320	7	1408803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266263	7	1408789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266272	7	1408799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266273	7	1408799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266285	7	1408813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266316	7	1408803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266319	7	1408803	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266279	7	1408817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266307	7	1408830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266277	7	1408817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266278	7	1408817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266280	7	1408817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266304	7	1408830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266305	7	1408830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266306	7	1408830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266289	7	1408822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	1734.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266291	7	1408822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266292	7	1408822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266276	7	1408817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266290	7	1408822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266309	7	1408839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266315	7	1408843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266322	7	1408847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	1709.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266364	7	1408851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266300	7	1408831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266302	7	1408831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266310	7	1408839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266311	7	1408839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266312	7	1408843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266362	7	1408851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266365	7	1408851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266299	7	1408831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266301	7	1408831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266303	7	1408831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266308	7	1408839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266313	7	1408843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266324	7	1408847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266325	7	1408847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266366	7	1408851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266314	7	1408843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266323	7	1408847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1266363	7	1408851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266367	7	1408851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:22.0	44:22.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266326	7	1408857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266339	7	1408862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266345	7	1408870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266358	7	1408880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	1678.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266359	7	1408880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266341	7	1408866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266342	7	1408866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266360	7	1408880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266327	7	1408857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266329	7	1408857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266330	7	1408857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266336	7	1408862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266346	7	1408870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1266361	7	1408880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266328	7	1408857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266337	7	1408862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266338	7	1408862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266340	7	1408866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266343	7	1408866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266344	7	1408870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266347	7	1408870	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266348	7	1408884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266352	7	1408884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266354	7	1408889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266368	7	1408894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266377	7	1408898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266384	7	1408902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266350	7	1408884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266353	7	1408889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266356	7	1408889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266381	7	1408902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266395	7	1408874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266355	7	1408889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266369	7	1408894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266370	7	1408894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266378	7	1408898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266383	7	1408902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266396	7	1408874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266398	7	1408874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266349	7	1408884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266351	7	1408884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266357	7	1408889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266371	7	1408894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266379	7	1408898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266380	7	1408898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266382	7	1408902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266394	7	1408874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266397	7	1408874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266399	7	1408874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266373	7	1408906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266374	7	1408906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266375	7	1408906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266386	7	1408911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266392	7	1408916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266393	7	1408916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266406	7	1408926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266407	7	1408926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266436	7	1408920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:25.0	44:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266376	7	1408906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266385	7	1408911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266405	7	1408926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266408	7	1408926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266435	7	1408920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:25.0	44:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266438	7	1408920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:25.0	44:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266387	7	1408911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266389	7	1408911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266439	7	1408920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:25.0	44:25.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266440	7	1408920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:25.0	44:25.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266372	7	1408906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266388	7	1408911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266390	7	1408916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	1676.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266391	7	1408916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266437	7	1408920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:25.0	44:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266400	7	1408930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266411	7	1408931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266414	7	1408939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266416	7	1408939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266420	7	1408948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266430	7	1408943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266401	7	1408930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266403	7	1408930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266404	7	1408930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266412	7	1408931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266417	7	1408948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	1684.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266419	7	1408948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	13.6	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266427	7	1408943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266428	7	1408943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266409	7	1408931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266410	7	1408931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266415	7	1408939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266426	7	1408943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266429	7	1408943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266402	7	1408930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266413	7	1408939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266418	7	1408948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266434	7	1408963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266461	7	1408975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	13.6	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266462	7	1408975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	64	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266422	7	1408958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266424	7	1408958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266446	7	1408971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266459	7	1408975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	1706.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266460	7	1408975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266465	7	1408952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266467	7	1408952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266421	7	1408958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266445	7	1408971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266464	7	1408952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266468	7	1408952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266423	7	1408958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266425	7	1408958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1266431	7	1408963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266432	7	1408963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266433	7	1408963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266441	7	1408967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266442	7	1408967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266443	7	1408967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266444	7	1408967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266447	7	1408971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266448	7	1408971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266463	7	1408952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266466	7	1408952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266449	7	1408984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266454	7	1408979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266455	7	1408979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266472	7	1408989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266498	7	1409003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266499	7	1409003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266450	7	1408984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266452	7	1408984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266453	7	1408984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266457	7	1408979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266469	7	1408989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266471	7	1408989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266490	7	1408999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266491	7	1408999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266470	7	1408989	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266489	7	1408999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266496	7	1409003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266451	7	1408984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266456	7	1408979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266458	7	1408979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266488	7	1408999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266497	7	1409003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266474	7	1409008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266476	7	1409008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266494	7	1409009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266511	7	1409027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266518	7	1408993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266473	7	1409008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266475	7	1409008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266487	7	1409007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266492	7	1409009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	1726	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266493	7	1409009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266495	7	1409009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	64	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266510	7	1409027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266512	7	1409027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266516	7	1408993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266519	7	1408993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266483	7	1409007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266485	7	1409007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266486	7	1409007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266515	7	1408993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266477	7	1409008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266484	7	1409007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266513	7	1409027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266514	7	1408993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266517	7	1408993	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266501	7	1409031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266503	7	1409031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266505	7	1409036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266520	7	1409046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266522	7	1409046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266524	7	1409050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	1754	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266527	7	1409050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266549	7	1409054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266554	7	1409021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266559	7	1409021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266579	7	1409041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266509	7	1409036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266546	7	1409054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266502	7	1409031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266504	7	1409031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266506	7	1409036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266508	7	1409036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266526	7	1409050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266548	7	1409054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266556	7	1409021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266557	7	1409021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266558	7	1409021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266578	7	1409041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266580	7	1409041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266581	7	1409041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266500	7	1409031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266507	7	1409036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266521	7	1409046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266523	7	1409046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266525	7	1409050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1266547	7	1409054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266555	7	1409021	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266582	7	1409041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266530	7	1409058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266532	7	1409058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266542	7	1409063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266544	7	1409063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266545	7	1409063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266565	7	1409078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266568	7	1409078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266572	7	1409082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1266529	7	1409058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266531	7	1409058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266543	7	1409063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266550	7	1409065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266566	7	1409078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266587	7	1409100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266588	7	1409100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266590	7	1409100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266528	7	1409058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266553	7	1409065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266567	7	1409078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266570	7	1409082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	1771.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266571	7	1409082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266589	7	1409100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266541	7	1409063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266551	7	1409065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266552	7	1409065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266569	7	1409082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	1807.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266562	7	1409086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266564	7	1409086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266585	7	1409104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266614	7	1409072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266617	7	1409072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266619	7	1409072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266583	7	1409104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266584	7	1409104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266616	7	1409072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266561	7	1409086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266563	7	1409086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266573	7	1409092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266574	7	1409092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266575	7	1409092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266586	7	1409104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266615	7	1409072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266560	7	1409086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266576	7	1409092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266577	7	1409092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266618	7	1409072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:32.0	44:32.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266593	7	1409114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266595	7	1409114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266597	7	1409127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266599	7	1409127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266602	7	1409128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266606	7	1409115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266607	7	1409115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266609	7	1409115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266598	7	1409127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266600	7	1409127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266605	7	1409128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266608	7	1409115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266613	7	1409116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266625	7	1409137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266628	7	1409137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266635	7	1409141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266637	7	1409141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266644	7	1409108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266601	7	1409128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266604	7	1409128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266610	7	1409116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	1817.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266612	7	1409116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266626	7	1409137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266627	7	1409137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266634	7	1409141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266636	7	1409141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266643	7	1409108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266647	7	1409108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266591	7	1409114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266592	7	1409114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266594	7	1409114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266596	7	1409127	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266603	7	1409128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266611	7	1409116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	1771.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266642	7	1409108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266645	7	1409108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266646	7	1409108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266621	7	1409145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266622	7	1409145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266623	7	1409145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266631	7	1409150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266638	7	1409164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	1810.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266640	7	1409164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266653	7	1409160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266661	7	1409151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266624	7	1409145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266630	7	1409150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266632	7	1409150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266656	7	1409160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266657	7	1409151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266629	7	1409150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266633	7	1409150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266639	7	1409164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	1771.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266641	7	1409164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266654	7	1409160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266658	7	1409151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266659	7	1409151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266620	7	1409145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266655	7	1409160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266660	7	1409151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1266650	7	1409174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266652	7	1409174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266662	7	1409182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266663	7	1409182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266665	7	1409182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266670	7	1409179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266671	7	1409188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266672	7	1409188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266674	7	1409188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266683	7	1409192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266698	7	1409168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266701	7	1409168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266648	7	1409174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266667	7	1409179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266680	7	1409192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	1764.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266694	7	1409207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266695	7	1409207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266700	7	1409168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266703	7	1409168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266649	7	1409174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266651	7	1409174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266664	7	1409182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266666	7	1409182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266673	7	1409188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266681	7	1409192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	1771.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266697	7	1409207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266699	7	1409168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266668	7	1409179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266669	7	1409179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266682	7	1409192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266696	7	1409207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266702	7	1409168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:35.0	44:35.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266676	7	1409202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266678	7	1409202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266684	7	1409210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266689	7	1409209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266690	7	1409209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266704	7	1409221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266705	7	1409221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266706	7	1409221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266729	7	1409225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266730	7	1409225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266675	7	1409202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266677	7	1409202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266679	7	1409202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266685	7	1409210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266687	7	1409210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266735	7	1409196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266736	7	1409196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266740	7	1409196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266691	7	1409209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266727	7	1409225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266737	7	1409196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266739	7	1409196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266686	7	1409210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266688	7	1409210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266692	7	1409209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266693	7	1409209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266707	7	1409221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266728	7	1409225	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266738	7	1409196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266709	7	1409229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266713	7	1409238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266722	7	1409243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266724	7	1409234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	1771.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266732	7	1409248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266734	7	1409248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266746	7	1409258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266747	7	1409258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266748	7	1409258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266708	7	1409229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266710	7	1409229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266712	7	1409229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266721	7	1409243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266723	7	1409234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	1727.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266725	7	1409234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266733	7	1409248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266711	7	1409229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266714	7	1409238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266720	7	1409243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266731	7	1409248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266715	7	1409238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266716	7	1409238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266717	7	1409238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266718	7	1409243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266719	7	1409243	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266726	7	1409234	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266749	7	1409258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266745	7	1409262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266754	7	1409267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266763	7	1409277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266765	7	1409278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266742	7	1409262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266744	7	1409262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266750	7	1409267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266751	7	1409267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266752	7	1409267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266753	7	1409267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1266755	7	1409268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266756	7	1409268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266758	7	1409268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266776	7	1409285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266791	7	1409252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266792	7	1409252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266794	7	1409252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266741	7	1409262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266743	7	1409262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266757	7	1409268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266760	7	1409277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	1685.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266761	7	1409277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	1771.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266775	7	1409285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266793	7	1409252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266759	7	1409268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266762	7	1409277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1266764	7	1409278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266766	7	1409278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266767	7	1409278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266773	7	1409285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266774	7	1409285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266795	7	1409252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266796	7	1409252	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:38.0	44:38.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266770	7	1409299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266772	7	1409299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266777	7	1409308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266783	7	1409309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266785	7	1409309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266786	7	1409309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266809	7	1409319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266768	7	1409299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266784	7	1409309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266790	7	1409300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266798	7	1409318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266799	7	1409318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266800	7	1409318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266769	7	1409299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266771	7	1409299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266779	7	1409308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266781	7	1409308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266788	7	1409300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266789	7	1409300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266778	7	1409308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266780	7	1409308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266782	7	1409309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266787	7	1409300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266797	7	1409318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	1576.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266806	7	1409319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266807	7	1409319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266808	7	1409319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266803	7	1409326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266810	7	1409335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266822	7	1409330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266827	7	1409345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266802	7	1409326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266804	7	1409326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266805	7	1409326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266811	7	1409335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266812	7	1409335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266819	7	1409338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266823	7	1409330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266824	7	1409345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266815	7	1409338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266816	7	1409338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266817	7	1409338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266818	7	1409338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266821	7	1409330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266825	7	1409345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266826	7	1409345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266801	7	1409326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266813	7	1409335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266814	7	1409335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266820	7	1409330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266828	7	1409356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266841	7	1409370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266842	7	1409370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266846	7	1409355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	64	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266847	7	1409357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266848	7	1409357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266852	7	1409378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266887	7	1409349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266829	7	1409356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266834	7	1409368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266836	7	1409368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266839	7	1409370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266851	7	1409378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266863	7	1409382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266884	7	1409349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266885	7	1409349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266833	7	1409368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266835	7	1409368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266837	7	1409368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266843	7	1409355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	1519.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266849	7	1409357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266853	7	1409378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266854	7	1409378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266861	7	1409382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266862	7	1409382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1266882	7	1409349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266883	7	1409349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266886	7	1409349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:41.0	44:41.0	battery		85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266830	7	1409356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266831	7	1409356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266832	7	1409356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266838	7	1409370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266840	7	1409370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266844	7	1409355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA		1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266845	7	1409355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266850	7	1409357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266860	7	1409382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC		5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266855	7	1409390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266864	7	1409397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266872	7	1409398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266873	7	1409398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266874	7	1409408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266875	7	1409408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266878	7	1409407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC		1469.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266911	7	1409384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266914	7	1409384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266915	7	1409384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	battery		42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266876	7	1409408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266888	7	1409415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC		5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266891	7	1409415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266912	7	1409384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266857	7	1409390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266859	7	1409390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266870	7	1409398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266879	7	1409407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA		1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266881	7	1409407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH		65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266913	7	1409384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266856	7	1409390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266858	7	1409390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266865	7	1409397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266866	7	1409397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266867	7	1409397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266868	7	1409397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266869	7	1409398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266871	7	1409398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266877	7	1409408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266880	7	1409407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266889	7	1409415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266890	7	1409415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266916	7	1409384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	flow		270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1266892	7	1409416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266896	7	1409416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266897	7	1409428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266903	7	1409429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266908	7	1409417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA		7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266909	7	1409417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp		15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266929	7	1409439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH		64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266906	7	1409429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266917	7	1409438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266919	7	1409438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266926	7	1409439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC		1404.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266894	7	1409416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266899	7	1409428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266902	7	1409429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266904	7	1409429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO2		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266905	7	1409429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266907	7	1409417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC		5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266910	7	1409417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH		58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266918	7	1409438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266920	7	1409438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1266928	7	1409439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266893	7	1409416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266895	7	1409416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266898	7	1409428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266900	7	1409428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266901	7	1409428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266927	7	1409439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA		1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1266923	7	1409456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266925	7	1409456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266932	7	1409458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266938	7	1409466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266939	7	1409466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266972	7	1409440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266924	7	1409456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266931	7	1409458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266933	7	1409458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266937	7	1409466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266940	7	1409452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC		5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266943	7	1409452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266945	7	1409471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA		7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266946	7	1409471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp		15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266974	7	1409440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266976	7	1409440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	flow		232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266921	7	1409456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266930	7	1409458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266934	7	1409458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1266936	7	1409466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266947	7	1409471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH		59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1266975	7	1409440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	battery		85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1266922	7	1409456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1266935	7	1409466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1266941	7	1409452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1266942	7	1409452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1266944	7	1409471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266971	7	1409440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266973	7	1409440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:44.0	44:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1266950	7	1409478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266952	7	1409478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266953	7	1409494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266954	7	1409494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266958	7	1409499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266960	7	1409499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266964	7	1409479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266967	7	1409477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266968	7	1409477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266977	7	1409508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267009	7	1409475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266951	7	1409478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266956	7	1409494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266962	7	1409499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266966	7	1409479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	64	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266970	7	1409477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266978	7	1409508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266979	7	1409508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266987	7	1409504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267006	7	1409475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267008	7	1409475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266948	7	1409478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266957	7	1409494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266965	7	1409479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266969	7	1409477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267004	7	1409475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267005	7	1409475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266949	7	1409478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266955	7	1409494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266959	7	1409499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266961	7	1409499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266963	7	1409479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	1383.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1266980	7	1409508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1266986	7	1409504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266988	7	1409504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266989	7	1409504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267007	7	1409475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1266982	7	1409512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266984	7	1409512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266990	7	1409517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267000	7	1409526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	1369	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267018	7	1409531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267035	7	1409544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266981	7	1409512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266983	7	1409512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1266985	7	1409512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267001	7	1409526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267002	7	1409526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267015	7	1409531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1266996	7	1409518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266998	7	1409518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266999	7	1409518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267003	7	1409526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	64	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267033	7	1409544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267034	7	1409544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1266991	7	1409517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266992	7	1409517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266993	7	1409517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266994	7	1409517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1266995	7	1409518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1266997	7	1409518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267016	7	1409531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267017	7	1409531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267036	7	1409544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267021	7	1409554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267022	7	1409554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267024	7	1409559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267025	7	1409559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267026	7	1409559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267028	7	1409559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267030	7	1409541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267040	7	1409564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	64	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267072	7	1409535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267667	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267669	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267010	7	1409542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267023	7	1409554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267038	7	1409564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267070	7	1409535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267073	7	1409535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267671	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267673	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267014	7	1409542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267020	7	1409554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267029	7	1409541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	4.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267031	7	1409541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267032	7	1409541	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267039	7	1409564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267068	7	1409535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267069	7	1409535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267071	7	1409535	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:47.0	44:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267666	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267672	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267011	7	1409542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267012	7	1409542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1267013	7	1409542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267019	7	1409554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267027	7	1409559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267037	7	1409564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	1377.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267668	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267670	7	1409704	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267042	7	1409574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267053	7	1409588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267054	7	1409588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267065	7	1409575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267044	7	1409574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267052	7	1409588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267055	7	1409588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267095	7	1409568	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267097	7	1409568	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267041	7	1409574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267046	7	1409583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267047	7	1409583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267048	7	1409583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267059	7	1409593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	57	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267061	7	1409597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267062	7	1409597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267064	7	1409575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267066	7	1409575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267094	7	1409568	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267098	7	1409568	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267043	7	1409574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267045	7	1409574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267049	7	1409583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267050	7	1409583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267051	7	1409588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267056	7	1409593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	4.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267057	7	1409593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267058	7	1409593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267060	7	1409597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267063	7	1409597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267067	7	1409575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267093	7	1409568	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267096	7	1409568	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267076	7	1409605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267078	7	1409605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267088	7	1409607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:49.0	44:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267091	7	1409601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267119	7	1409624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267121	7	1409624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267127	7	1409628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267074	7	1409605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267080	7	1409606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267082	7	1409606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267085	7	1409607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267086	7	1409607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267100	7	1409620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1267101	7	1409620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1267075	7	1409605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267077	7	1409605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267079	7	1409606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267083	7	1409606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267084	7	1409607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:49.0	44:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267087	7	1409607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267099	7	1409620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	4.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1267118	7	1409624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267126	7	1409628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	9.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267081	7	1409606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:49.0	44:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267089	7	1409601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	1396.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267090	7	1409601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267092	7	1409601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267102	7	1409620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	58	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1267120	7	1409624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267128	7	1409628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267129	7	1409628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267107	7	1409638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267112	7	1409643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267170	7	1409631	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267967	7	1409657	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1267109	7	1409643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267110	7	1409643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267111	7	1409643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267114	7	1409648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267117	7	1409648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267122	7	1409653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	1424.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267123	7	1409653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267167	7	1409631	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267969	7	1409657	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289
1267103	7	1409638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267105	7	1409638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267113	7	1409648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267168	7	1409631	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267104	7	1409638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267106	7	1409638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267108	7	1409643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267115	7	1409648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267116	7	1409648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267124	7	1409653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267125	7	1409653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267166	7	1409631	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267169	7	1409631	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267171	7	1409631	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:50.0	44:50.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267968	7	1409657	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Gray	42.79786	-78.8289	1	LINC .94	FALSE	42.79786	-78.8289

1267970	7	1409657	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1267971	7	1409657	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:50.0	44:50.0	GMMA	0	uR/hr	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1267130	7	1409664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267131	7	1409664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267136	7	1409682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267143	7	1409663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	58	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1267144	7	1409677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267155	7	1409687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267158	7	1409691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267159	7	1409691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267191	7	1409662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267135	7	1409682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267138	7	1409682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267140	7	1409663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1267141	7	1409663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1267142	7	1409663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1267151	7	1409692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267154	7	1409687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267157	7	1409691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	1477	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267193	7	1409662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267194	7	1409662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267195	7	1409662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267133	7	1409664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267139	7	1409682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267145	7	1409677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267147	7	1409677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267150	7	1409692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267152	7	1409692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267153	7	1409687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267156	7	1409687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267192	7	1409662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267196	7	1409662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267132	7	1409664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267134	7	1409664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267137	7	1409682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267146	7	1409677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267148	7	1409677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267149	7	1409692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267160	7	1409691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267164	7	1409717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267165	7	1409717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267174	7	1409699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267178	7	1409708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267185	7	1409709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267162	7	1409717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267163	7	1409717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267173	7	1409699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267175	7	1409699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267176	7	1409699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267177	7	1409708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267180	7	1409708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267172	7	1409699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267179	7	1409708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267182	7	1409709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267161	7	1409717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267181	7	1409708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267183	7	1409709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267184	7	1409709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267189	7	1409740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267202	7	1409741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267207	7	1409723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267215	7	1409724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	1496.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267216	7	1409724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267221	7	1409742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267270	7	1409739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267187	7	1409740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267188	7	1409740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267190	7	1409740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267200	7	1409734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267222	7	1409742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267269	7	1409739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267272	7	1409739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267197	7	1409734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267199	7	1409734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267206	7	1409741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267209	7	1409723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267211	7	1409722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267212	7	1409722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267214	7	1409722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267217	7	1409724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267218	7	1409724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267219	7	1409742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267220	7	1409742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267271	7	1409739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267186	7	1409740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267198	7	1409734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267201	7	1409734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267203	7	1409741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267204	7	1409741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267205	7	1409741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267208	7	1409723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267210	7	1409723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267213	7	1409722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267273	7	1409739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267274	7	1409739	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:53.0	44:53.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267223	7	1409759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267227	7	1409759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267229	7	1409770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1267234	7	1409771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267235	7	1409771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267236	7	1409771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267242	7	1409788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	1513.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267246	7	1409784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267247	7	1409784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267296	7	1409764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267231	7	1409770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267237	7	1409771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267240	7	1409780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267241	7	1409780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267248	7	1409784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267295	7	1409764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267297	7	1409764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267225	7	1409759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267228	7	1409770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267232	7	1409770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267239	7	1409780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267249	7	1409784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267293	7	1409764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267294	7	1409764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267298	7	1409764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267224	7	1409759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267226	7	1409759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267230	7	1409770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267233	7	1409771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267238	7	1409780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267243	7	1409788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267244	7	1409788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267245	7	1409788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267252	7	1409796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267254	7	1409796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267256	7	1409806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267259	7	1409806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267263	7	1409792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267265	7	1409801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267253	7	1409796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267257	7	1409806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267260	7	1409792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267264	7	1409801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267268	7	1409801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267250	7	1409796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267255	7	1409806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267258	7	1409806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267267	7	1409801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267251	7	1409796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267261	7	1409792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267262	7	1409792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267266	7	1409801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267276	7	1409823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267280	7	1409811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267299	7	1409815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	1553.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267302	7	1409815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267303	7	1409833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267309	7	1409829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267310	7	1409829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267278	7	1409823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267281	7	1409811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267285	7	1409818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267287	7	1409818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267290	7	1409828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267292	7	1409828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267300	7	1409815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267305	7	1409833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267275	7	1409823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267282	7	1409811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267283	7	1409811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267286	7	1409818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267288	7	1409828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267289	7	1409828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267291	7	1409828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267308	7	1409829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267277	7	1409823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267279	7	1409823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267284	7	1409818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267301	7	1409815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267304	7	1409833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267306	7	1409833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267307	7	1409833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267311	7	1409829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267313	7	1409848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267317	7	1409861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267330	7	1409850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267331	7	1409860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	1574.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267334	7	1409860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267339	7	1409881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	5.4	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267342	7	1409881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267358	7	1409842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267361	7	1409842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267315	7	1409848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267319	7	1409861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267326	7	1409858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267328	7	1409850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267332	7	1409860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267337	7	1409857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267338	7	1409857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267359	7	1409842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267363	7	1409842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	flow	234	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1267390	7	1409859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267391	7	1409859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267393	7	1409859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267395	7	1409859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	flow	271	cc/min		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267312	7	1409848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267314	7	1409848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267316	7	1409848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267322	7	1409858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267327	7	1409850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	4.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267360	7	1409842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267392	7	1409859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267394	7	1409859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	battery	42	%		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267318	7	1409861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267320	7	1409861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267321	7	1409861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267323	7	1409858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267324	7	1409858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267325	7	1409858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267329	7	1409850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267333	7	1409860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	13.7	C		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267335	7	1409857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	9.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267336	7	1409857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267340	7	1409881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	7.8	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267341	7	1409881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	15.2	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267362	7	1409842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	battery	85	%		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267347	7	1409891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267349	7	1409885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267351	7	1409885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267353	7	1409890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267369	7	1409908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267345	7	1409891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267355	7	1409890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267364	7	1409900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	4.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267371	7	1409908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	64	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267343	7	1409891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267350	7	1409885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267365	7	1409900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267368	7	1409908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC	9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267344	7	1409891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267346	7	1409891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267348	7	1409885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267352	7	1409885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267354	7	1409890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267356	7	1409890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267357	7	1409890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267366	7	1409900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267367	7	1409900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH	61	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267370	7	1409908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp	18.2	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267378	7	1409918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267380	7	1409918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267384	7	1409912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	57	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267396	7	1409917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267400	7	1409917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267381	7	1409912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	5.5	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267388	7	1409919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267397	7	1409917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0.1	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267372	7	1409904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC	1581.1	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267375	7	1409904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH	64	%		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267377	7	1409918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267379	7	1409918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267383	7	1409912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	15.2	C		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267385	7	1409919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267387	7	1409919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267389	7	1409919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267373	7	1409904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	1771.1	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267374	7	1409904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp	13.7	C		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267376	7	1409918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267382	7	1409912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA	7.8	?g/m3		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267386	7	1409919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267398	7	1409917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267399	7	1409917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL	0	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267402	7	1409949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267404	7	1409949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267411	7	1409938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267416	7	1409939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	1771.1	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267418	7	1409939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	65	%		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267419	7	1409963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	CO	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267420	7	1409963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0.1	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267429	7	1409937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267431	7	1409937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	61	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267456	7	1409932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267406	7	1409958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267408	7	1409958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267415	7	1409939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	1584.5	?g/m3		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267423	7	1409963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267427	7	1409955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	57	%		Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1267430	7	1409937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267459	7	1409932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	battery	85	%		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267401	7	1409949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267409	7	1409958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267412	7	1409938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267417	7	1409939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	13.7	C		Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1267455	7	1409932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	Hydrogen (	0	ppm		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267458	7	1409932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267460	7	1409932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	flow	232	cc/min		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267403	7	1409949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267405	7	1409949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1267407	7	1409958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1267410	7	1409958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267413	7	1409938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267414	7	1409938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267421	7	1409963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267422	7	1409963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267424	7	1409955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267425	7	1409955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267426	7	1409955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1267428	7	1409937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267457	7	1409932	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267432	7	1409978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267439	7	1409983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267442	7	1409994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267443	7	1409994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267447	7	1409985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	1608.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267450	7	1409985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	64	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267461	7	1410001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267462	7	1410001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267467	7	1410005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267481	7	1409961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267484	7	1409961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267851	7	1410240	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267438	7	1409983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267440	7	1409983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267446	7	1409994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267448	7	1409985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267453	7	1409984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267463	7	1410001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267464	7	1410001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267465	7	1410005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267468	7	1410005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267848	7	1410240	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267433	7	1409978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267435	7	1409978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267437	7	1409983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267441	7	1409983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267449	7	1409985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267454	7	1409984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267466	7	1410005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267479	7	1409961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267482	7	1409961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267483	7	1409961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267849	7	1410240	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267434	7	1409978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267436	7	1409978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267444	7	1409994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267445	7	1409994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267451	7	1409984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267452	7	1409984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267480	7	1409961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267850	7	1410240	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1267471	7	1410014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267476	7	1410019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267490	7	1410028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267493	7	1410028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267518	7	1410024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267473	7	1410014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267474	7	1410019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267477	7	1410019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267486	7	1410009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267488	7	1410009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267519	7	1410024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267472	7	1410014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267475	7	1410019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267478	7	1410019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267485	7	1410009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267469	7	1410014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267470	7	1410014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267487	7	1410009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267489	7	1410009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267491	7	1410028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267492	7	1410028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267517	7	1410024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	1634.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267520	7	1410024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	64	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267494	7	1410062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267495	7	1410062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267500	7	1410038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267501	7	1410038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267504	7	1410051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267505	7	1410051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267508	7	1410042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267512	7	1410046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267549	7	1410032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267497	7	1410062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267509	7	1410042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267552	7	1410032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267499	7	1410038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267503	7	1410051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267506	7	1410051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267510	7	1410042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267511	7	1410042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267548	7	1410032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267551	7	1410032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267553	7	1410032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267496	7	1410062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267498	7	1410062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:03.0	45:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267502	7	1410038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267507	7	1410051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1267513	7	1410046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267514	7	1410046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267515	7	1410046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267516	7	1410046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267550	7	1410032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267523	7	1410071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267527	7	1410067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267530	7	1410082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267536	7	1410080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267538	7	1410080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267540	7	1410072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267541	7	1410072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267542	7	1410072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267545	7	1410094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	1771.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267547	7	1410094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267575	7	1410056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267578	7	1410056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267521	7	1410071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267522	7	1410071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267524	7	1410071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267525	7	1410071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267535	7	1410080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267544	7	1410094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	1665.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267546	7	1410094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1267573	7	1410056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267526	7	1410067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267528	7	1410067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267554	7	1410081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267557	7	1410081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267529	7	1410067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267531	7	1410082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267532	7	1410082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267533	7	1410082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267534	7	1410082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267537	7	1410080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267539	7	1410080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267543	7	1410072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267555	7	1410081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267556	7	1410081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267574	7	1410056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267576	7	1410056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267577	7	1410056	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267559	7	1410098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267560	7	1410098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267561	7	1410098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267562	7	1410098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267568	7	1410108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267570	7	1410108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267580	7	1410117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267581	7	1410117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267587	7	1410103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267589	7	1410103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267563	7	1410107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267564	7	1410107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267565	7	1410107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267569	7	1410108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267582	7	1410117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267588	7	1410103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267590	7	1410103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267558	7	1410098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267566	7	1410107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267567	7	1410107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267571	7	1410108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267572	7	1410108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267579	7	1410117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267597	7	1410140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267599	7	1410140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267603	7	1410145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267609	7	1410131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267636	7	1410125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267639	7	1410125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267641	7	1410125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267583	7	1410121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	1723.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267584	7	1410121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267585	7	1410121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267586	7	1410121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267602	7	1410145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267607	7	1410131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267637	7	1410125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267594	7	1410135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267596	7	1410140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267605	7	1410145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267606	7	1410131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267608	7	1410131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267640	7	1410125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267591	7	1410135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267592	7	1410135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267593	7	1410135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:06.0	45:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267595	7	1410135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:06.0	45:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267598	7	1410140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267600	7	1410140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267601	7	1410145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267604	7	1410145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267638	7	1410125	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267620	7	1410173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267652	7	1410150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267655	7	1410150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267857	7	1410168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1267858	7	1410168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267860	7	1410168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267613	7	1410156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267614	7	1410160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	1753.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267615	7	1410160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267616	7	1410160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267618	7	1410173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267625	7	1410164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267627	7	1410178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267632	7	1410179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267634	7	1410179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267654	7	1410150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267657	7	1410150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267856	7	1410168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267623	7	1410164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267624	7	1410164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267626	7	1410164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267628	7	1410178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267631	7	1410178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267635	7	1410179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267610	7	1410156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267611	7	1410156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267612	7	1410156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267617	7	1410160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267619	7	1410173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267621	7	1410173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267622	7	1410173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267629	7	1410178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267630	7	1410178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267633	7	1410179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267653	7	1410150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267656	7	1410150	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267859	7	1410168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267643	7	1410193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267649	7	1410201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267650	7	1410201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267661	7	1410187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267678	7	1410200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267681	7	1410200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267642	7	1410193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267646	7	1410193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267647	7	1410201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267664	7	1410191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267644	7	1410193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267658	7	1410187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267659	7	1410187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267663	7	1410191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267679	7	1410200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267645	7	1410193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267648	7	1410201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267651	7	1410201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267660	7	1410187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267662	7	1410191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	1800.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267665	7	1410191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267680	7	1410200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267676	7	1410209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267677	7	1410209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267687	7	1410224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:09.0	45:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267720	7	1410213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267674	7	1410209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267683	7	1410219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267685	7	1410219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267686	7	1410219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267688	7	1410224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267692	7	1410235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267718	7	1410213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267721	7	1410213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267723	7	1410213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267675	7	1410209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267684	7	1410219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267690	7	1410224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267691	7	1410224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:09.0	45:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267695	7	1410235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267719	7	1410213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267682	7	1410219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267689	7	1410224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267693	7	1410235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267694	7	1410235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267722	7	1410213	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:09.0	45:09.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267700	7	1410247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267711	7	1410256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267712	7	1410256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267697	7	1410239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267701	7	1410247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267713	7	1410256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267714	7	1410251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267715	7	1410251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267717	7	1410251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267742	7	1410229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267743	7	1410229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267745	7	1410229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267747	7	1410229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267698	7	1410239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267702	7	1410247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267705	7	1410255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267707	7	1410255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267708	7	1410255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267709	7	1410256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1267710	7	1410256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267716	7	1410251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267696	7	1410239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	1820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267699	7	1410239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267703	7	1410247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267704	7	1410255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267706	7	1410255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267744	7	1410229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267746	7	1410229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:10.0	45:10.0	battery	42	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1267728	7	1410269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	1834	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267735	7	1410277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267739	7	1410282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267754	7	1410287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267724	7	1410265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267725	7	1410265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267726	7	1410265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267729	7	1410269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267733	7	1410277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267741	7	1410282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267749	7	1410273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267750	7	1410273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268192	7	1410421	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268193	7	1410421	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1267730	7	1410269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267731	7	1410269	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267732	7	1410277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267736	7	1410277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267737	7	1410282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267740	7	1410282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267751	7	1410273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267752	7	1410287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267753	7	1410287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267755	7	1410287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268195	7	1410421	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1267727	7	1410265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267734	7	1410277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267738	7	1410282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267748	7	1410273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268194	7	1410421	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1267757	7	1410305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267759	7	1410305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267762	7	1410310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267769	7	1410297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267801	7	1410291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267758	7	1410305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267760	7	1410305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267763	7	1410310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267766	7	1410297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267770	7	1410301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	1827.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267800	7	1410291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267803	7	1410291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267756	7	1410305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267765	7	1410310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267767	7	1410297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267768	7	1410297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267771	7	1410301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267772	7	1410301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267773	7	1410301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267802	7	1410291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267805	7	1410291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267761	7	1410310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267764	7	1410310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267804	7	1410291	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1267774	7	1410321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267776	7	1410321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267777	7	1410321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267797	7	1410325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267799	7	1410325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267822	7	1410315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1267824	7	1410315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	battery	42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1267781	7	1410329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267782	7	1410329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267785	7	1410334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267786	7	1410334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267787	7	1410334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267775	7	1410321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267778	7	1410329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267779	7	1410329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267780	7	1410329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267789	7	1410339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267790	7	1410339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267796	7	1410325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267798	7	1410325	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1267820	7	1410315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1267821	7	1410315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1267823	7	1410315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1267825	7	1410315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1267783	7	1410334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267784	7	1410334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1267788	7	1410339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267791	7	1410339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1267794	7	1410343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1267806	7	1410347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267808	7	1410347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267809	7	1410347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1267812	7	1410351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267814	7	1410351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1267818	7	1410356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1267819	7	1410356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267795	7	1410343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267807	7	1410347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267811	7	1410351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267813	7	1410351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267792	7	1410343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	1812.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267815	7	1410356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267793	7	1410343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267810	7	1410351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267816	7	1410356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267817	7	1410356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267826	7	1410361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267829	7	1410361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267833	7	1410365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267841	7	1410383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267845	7	1410388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267847	7	1410388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267852	7	1410379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267891	7	1410368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267827	7	1410361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267828	7	1410361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267835	7	1410367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267840	7	1410383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267855	7	1410379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267888	7	1410368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267830	7	1410365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	1797.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267832	7	1410365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267836	7	1410367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267838	7	1410383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267842	7	1410383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267843	7	1410388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267846	7	1410388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267853	7	1410379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267890	7	1410368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267892	7	1410368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267831	7	1410365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267834	7	1410367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267837	7	1410367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267839	7	1410383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267844	7	1410388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267854	7	1410379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267887	7	1410368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267889	7	1410368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267909	7	1410393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267864	7	1410399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267866	7	1410411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267868	7	1410411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267872	7	1410416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267874	7	1410416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267877	7	1410403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267879	7	1410406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267881	7	1410406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267908	7	1410393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267911	7	1410393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267912	7	1410393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	battery	42	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267861	7	1410399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267867	7	1410411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267875	7	1410403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	1766.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267878	7	1410403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267910	7	1410393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267913	7	1410393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1267862	7	1410399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267863	7	1410399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267865	7	1410411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267869	7	1410411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267870	7	1410416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267871	7	1410416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267873	7	1410416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267876	7	1410403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267880	7	1410406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267882	7	1410406	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267901	7	1410435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267905	7	1410436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267917	7	1410434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	56	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267884	7	1410423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267886	7	1410423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267893	7	1410429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267897	7	1410429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267898	7	1410435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267899	7	1410435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267903	7	1410436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267883	7	1410423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267885	7	1410423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267895	7	1410429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267902	7	1410435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267904	7	1410436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267906	7	1410436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267914	7	1410434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267915	7	1410434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267916	7	1410434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1267894	7	1410429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267896	7	1410429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267900	7	1410435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267907	7	1410436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267918	7	1410448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	1759.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267926	7	1410466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267934	7	1410452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267942	7	1410476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1267943	7	1410476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267977	7	1410460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:18.0	45:18.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267920	7	1410448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267922	7	1410456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267923	7	1410456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267927	7	1410466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267928	7	1410466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267933	7	1410452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267935	7	1410471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267944	7	1410476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267972	7	1410460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:18.0	45:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267974	7	1410460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:18.0	45:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267975	7	1410460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:18.0	45:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267921	7	1410448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267924	7	1410456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267925	7	1410456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267929	7	1410466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267930	7	1410466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267931	7	1410452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267932	7	1410452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267937	7	1410471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267939	7	1410471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267940	7	1410476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267941	7	1410476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267973	7	1410460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:18.0	45:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267919	7	1410448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267936	7	1410471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267938	7	1410471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267976	7	1410460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:18.0	45:18.0	battery	85	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1267945	7	1410487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1267953	7	1410499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267958	7	1410505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267962	7	1410505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267964	7	1410495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268001	7	1410481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268252	7	1410513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268253	7	1410513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267946	7	1410487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1267947	7	1410487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1267949	7	1410491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	1755.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267950	7	1410491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267952	7	1410491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267955	7	1410499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267959	7	1410505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267963	7	1410495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267979	7	1410504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267996	7	1410481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1267998	7	1410481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1267999	7	1410481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268251	7	1410513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267948	7	1410487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	57	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1267951	7	1410491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267954	7	1410499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267956	7	1410499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267957	7	1410499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267961	7	1410505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267966	7	1410495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268000	7	1410481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	battery	42	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268254	7	1410513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267960	7	1410505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267965	7	1410495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1267978	7	1410504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267980	7	1410504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267981	7	1410504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1267997	7	1410481	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268255	7	1410513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1267983	7	1410526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267987	7	1410518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1267991	7	1410531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268004	7	1410522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268795	7	1410540	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1267985	7	1410526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267989	7	1410518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1268003	7	1410522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1267988	7	1410518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1267992	7	1410531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267993	7	1410531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267994	7	1410531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1267995	7	1410531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268005	7	1410522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268796	7	1410540	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1268797	7	1410540	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1268798	7	1410540	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1268799	7	1410540	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC .94	FALSE	42.79784	-78.829
1267982	7	1410526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267984	7	1410526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267986	7	1410526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1267990	7	1410518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1268002	7	1410522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	1749.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268010	7	1410555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268012	7	1410555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268014	7	1410555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268016	7	1410564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268018	7	1410564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268033	7	1410560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1268048	7	1410545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:21.0	45:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268017	7	1410564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268019	7	1410564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1268050	7	1410545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:21.0	45:21.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268051	7	1410545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:21.0	45:21.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268020	7	1410551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268023	7	1410551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268035	7	1410560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268047	7	1410545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:21.0	45:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268006	7	1410536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268007	7	1410536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268008	7	1410536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268009	7	1410536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268011	7	1410555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268013	7	1410555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268015	7	1410564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268021	7	1410551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268022	7	1410551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268032	7	1410560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268034	7	1410560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268046	7	1410545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:21.0	45:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268049	7	1410545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:21.0	45:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268029	7	1410579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268042	7	1410583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268044	7	1410583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268073	7	1410569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268026	7	1410575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268028	7	1410579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268036	7	1410588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268038	7	1410588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268070	7	1410569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268075	7	1410569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268040	7	1410588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268041	7	1410583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268071	7	1410569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268024	7	1410575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	1747.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268025	7	1410575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268027	7	1410575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268030	7	1410579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268031	7	1410579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268037	7	1410588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268039	7	1410588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268043	7	1410583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268045	7	1410583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268072	7	1410569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268074	7	1410569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	battery	42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268054	7	1410597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268056	7	1410593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268077	7	1410602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268078	7	1410602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268083	7	1410601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268053	7	1410597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268059	7	1410593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268063	7	1410614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268066	7	1410609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268067	7	1410609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268068	7	1410609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268069	7	1410609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268076	7	1410602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268082	7	1410601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268052	7	1410597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	1752	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268055	7	1410597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268061	7	1410614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268062	7	1410614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268064	7	1410614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268079	7	1410602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268080	7	1410601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268081	7	1410601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268057	7	1410593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268058	7	1410593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268060	7	1410614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268065	7	1410609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268087	7	1410633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268089	7	1410638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268131	7	1410619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:24.0	45:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268084	7	1410633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268085	7	1410633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268086	7	1410633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268088	7	1410633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268096	7	1410625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268100	7	1410626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268101	7	1410626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268128	7	1410619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:24.0	45:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268129	7	1410619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:24.0	45:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268091	7	1410638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268092	7	1410638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268093	7	1410638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268094	7	1410625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	1763.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268095	7	1410625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268097	7	1410625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268098	7	1410626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268099	7	1410626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268132	7	1410619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:24.0	45:24.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268090	7	1410638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268130	7	1410619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:24.0	45:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268133	7	1410619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:24.0	45:24.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268108	7	1410653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268758	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268763	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268105	7	1410649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268153	7	1410643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1268156	7	1410643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	battery	42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268759	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268761	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268107	7	1410653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268152	7	1410643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268155	7	1410643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268756	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268757	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268760	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268102	7	1410649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268103	7	1410649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268104	7	1410649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268106	7	1410653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268109	7	1410653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268154	7	1410643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268157	7	1410643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268762	7	1410765	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1268111	7	1410657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268113	7	1410657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268121	7	1410667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268122	7	1410667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268123	7	1410667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268124	7	1410675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268127	7	1410675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268136	7	1410679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268141	7	1410671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268120	7	1410667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	1776.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268125	7	1410675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268126	7	1410675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268135	7	1410679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268138	7	1410671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268140	7	1410671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268118	7	1410662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268119	7	1410662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268134	7	1410679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268139	7	1410671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268110	7	1410657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268112	7	1410657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268114	7	1410657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268115	7	1410662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268116	7	1410662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268117	7	1410662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268137	7	1410679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268143	7	1410683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268145	7	1410683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268158	7	1410693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	1796.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268159	7	1410693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268168	7	1410697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268169	7	1410697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268174	7	1410703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268175	7	1410711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268177	7	1410711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268144	7	1410683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268146	7	1410683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268148	7	1410688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268149	7	1410688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268150	7	1410688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268173	7	1410703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268151	7	1410688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268161	7	1410693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268170	7	1410697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268172	7	1410703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268178	7	1410711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268142	7	1410683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268147	7	1410688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268160	7	1410693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268167	7	1410697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1268171	7	1410703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268176	7	1410711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268162	7	1410712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268166	7	1410712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268205	7	1410701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268218	7	1410721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268219	7	1410721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	battery	42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268186	7	1410731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268187	7	1410731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268204	7	1410701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268207	7	1410701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268402	7	1410720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268404	7	1410720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268406	7	1410720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268163	7	1410712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268165	7	1410712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268184	7	1410731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	1830.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268206	7	1410701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268217	7	1410721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268220	7	1410721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268164	7	1410712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268185	7	1410731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268208	7	1410701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	battery	85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268209	7	1410701	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268215	7	1410721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268216	7	1410721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268403	7	1410720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268405	7	1410720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268181	7	1410735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268196	7	1410744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268198	7	1410744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1268201	7	1410748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268179	7	1410735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268183	7	1410735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268197	7	1410744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268199	7	1410744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH		62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268202	7	1410748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268203	7	1410748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268180	7	1410735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	---		ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268182	7	1410735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268188	7	1410740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC		5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268191	7	1410740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH		57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268189	7	1410740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA		7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268190	7	1410740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp		15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268200	7	1410748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC		6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268221	7	1410757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC		1843.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268223	7	1410757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp		13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268225	7	1410766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC		5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268228	7	1410766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268230	7	1410773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268239	7	1410761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA		7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268211	7	1410752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268213	7	1410752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268226	7	1410766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268238	7	1410761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC		5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268240	7	1410761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp		15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268241	7	1410761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH		57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268224	7	1410757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH		64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268231	7	1410773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp		18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268232	7	1410773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH		64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268210	7	1410752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268212	7	1410752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268214	7	1410752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268222	7	1410757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA		1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268227	7	1410766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268229	7	1410773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC		6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268234	7	1410783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268236	7	1410783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268260	7	1410802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC		6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268267	7	1410811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH		58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268270	7	1410777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	state		In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268271	7	1410777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	status		Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268273	7	1410777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	flow		233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268288	7	1410788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268291	7	1410788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	status		Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268235	7	1410783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268237	7	1410783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268243	7	1410794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA		1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268245	7	1410794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH		64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268256	7	1410798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC		5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268261	7	1410802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268262	7	1410802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268264	7	1410811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC		5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268293	7	1410788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	flow		270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268233	7	1410783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268242	7	1410794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC		1842.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268258	7	1410798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268263	7	1410802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268265	7	1410811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA		7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268268	7	1410777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268272	7	1410777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	battery		85	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268290	7	1410788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	state		In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268244	7	1410794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp		13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268257	7	1410798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268259	7	1410798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH		61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268266	7	1410811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp		15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268269	7	1410777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268289	7	1410788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268292	7	1410788	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	battery		42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268249	7	1410806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268280	7	1410815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	TWA		1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268281	7	1410815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	Temp		13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268282	7	1410815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	RH		64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268279	7	1410815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:32.0	45:32.0	CONC		1805.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268246	7	1410806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268247	7	1410806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268248	7	1410806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268250	7	1410806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268274	7	1410819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268285	7	1410824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268294	7	1410827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC		5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268298	7	1410825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC		5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268299	7	1410825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268295	7	1410827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA		7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268296	7	1410827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp		15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268304	7	1410826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268275	7	1410819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268277	7	1410819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268283	7	1410824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268286	7	1410824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268301	7	1410825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH		62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268302	7	1410826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC		6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268305	7	1410826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268276	7	1410819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268278	7	1410819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268284	7	1410824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268287	7	1410824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268297	7	1410827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH		58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268300	7	1410825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1268303	7	1410826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268307	7	1410847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268312	7	1410852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268313	7	1410852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268326	7	1410856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268327	7	1410856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268333	7	1410875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268345	7	1410841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268362	7	1410861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268309	7	1410847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268314	7	1410852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268320	7	1410867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268322	7	1410867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268323	7	1410867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268328	7	1410856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268330	7	1410871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268335	7	1410875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268343	7	1410841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268346	7	1410841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268357	7	1410861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268358	7	1410861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268360	7	1410861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268308	7	1410847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268310	7	1410847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268321	7	1410867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268324	7	1410856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268325	7	1410856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268331	7	1410871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268332	7	1410871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268334	7	1410875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268306	7	1410847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268311	7	1410852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	1778.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268329	7	1410871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268336	7	1410875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268341	7	1410841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268342	7	1410841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268344	7	1410841	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268359	7	1410861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268361	7	1410861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	battery	42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268315	7	1410878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268317	7	1410878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268319	7	1410878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268339	7	1410884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268337	7	1410884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	1743.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268316	7	1410878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268318	7	1410878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268338	7	1410884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	1771.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268340	7	1410884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268352	7	1410897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268355	7	1410897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268356	7	1410897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268368	7	1410902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268372	7	1410906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268374	7	1410906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268383	7	1410910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268350	7	1410888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268364	7	1410893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268369	7	1410902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268380	7	1410910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	1639.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268381	7	1410910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268363	7	1410893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268366	7	1410893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268347	7	1410888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268348	7	1410888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268349	7	1410888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268351	7	1410888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268353	7	1410897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268354	7	1410897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268365	7	1410893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268367	7	1410902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268370	7	1410902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268371	7	1410906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268373	7	1410906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268382	7	1410910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268393	7	1410936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268394	7	1410936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268417	7	1410948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268450	7	1410934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268454	7	1410934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268376	7	1410918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268378	7	1410918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268384	7	1410926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268389	7	1410935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268392	7	1410935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268416	7	1410948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268418	7	1410948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268419	7	1410948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268421	7	1410914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268386	7	1410926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268387	7	1410926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268388	7	1410926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268390	7	1410935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268391	7	1410935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268424	7	1410914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268449	7	1410934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268452	7	1410934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268375	7	1410918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268377	7	1410918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1268379	7	1410918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268385	7	1410926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268395	7	1410936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268396	7	1410936	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268420	7	1410914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268422	7	1410914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268423	7	1410914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268425	7	1410914	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268451	7	1410934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268453	7	1410934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	battery	42	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268398	7	1410951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268399	7	1410951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268401	7	1410951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268413	7	1410954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268414	7	1410954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268434	7	1410970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268435	7	1410966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268436	7	1410966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268437	7	1410966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268400	7	1410951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268408	7	1410958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268410	7	1410958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268412	7	1410954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	1584.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268432	7	1410970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268433	7	1410970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268438	7	1410966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268397	7	1410951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268407	7	1410958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268409	7	1410958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268431	7	1410970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268411	7	1410958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268415	7	1410954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268441	7	1410984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268447	7	1410979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268461	7	1410993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268426	7	1410974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268430	7	1410974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268439	7	1410984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268455	7	1410989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	1530.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268458	7	1410989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268462	7	1410993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268427	7	1410974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268429	7	1410974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268442	7	1410984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268443	7	1410984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268448	7	1410979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268457	7	1410989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268459	7	1410993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268428	7	1410974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268440	7	1410984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268444	7	1410979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268445	7	1410979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268446	7	1410979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:39.0	45:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268456	7	1410989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268460	7	1410993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268468	7	1411016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268471	7	1411016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268474	7	1411009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268477	7	1411008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268479	7	1411008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268480	7	1411008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268494	7	1411017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268498	7	1411017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268518	7	1410997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268521	7	1410997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268541	7	1411026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268542	7	1411026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268544	7	1411026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268464	7	1411003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268465	7	1411003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268466	7	1411003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268467	7	1411003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268472	7	1411016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268473	7	1411009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268475	7	1411009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268481	7	1411032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	1465.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268491	7	1411036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268545	7	1411026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	battery	42	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268463	7	1411003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268476	7	1411009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268478	7	1411008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268484	7	1411032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268492	7	1411036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268496	7	1411017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268517	7	1410997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268520	7	1410997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268546	7	1411026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268469	7	1411016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268470	7	1411016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268482	7	1411032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268483	7	1411032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268490	7	1411036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268493	7	1411036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268495	7	1411017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268497	7	1411017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268519	7	1410997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268522	7	1410997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268543	7	1411026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1268485	7	1411040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268508	7	1411054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268509	7	1411054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268502	7	1411045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268503	7	1411045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268504	7	1411050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268505	7	1411050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268506	7	1411050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268511	7	1411054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268487	7	1411040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268489	7	1411040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268499	7	1411045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268500	7	1411045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268510	7	1411054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268486	7	1411040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268488	7	1411040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268501	7	1411045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268507	7	1411050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268527	7	1411071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268533	7	1411058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	1458.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268538	7	1411063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268540	7	1411063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268555	7	1411081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268557	7	1411085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268514	7	1411062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268525	7	1411071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268526	7	1411071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268530	7	1411074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268531	7	1411074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268532	7	1411074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268537	7	1411063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268556	7	1411085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268512	7	1411062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268523	7	1411071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268524	7	1411071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268528	7	1411074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268529	7	1411074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268535	7	1411058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268539	7	1411063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268552	7	1411081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268553	7	1411081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268554	7	1411081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268513	7	1411062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268515	7	1411062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268516	7	1411062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268534	7	1411058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268536	7	1411058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268558	7	1411085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268559	7	1411085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268548	7	1411089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268560	7	1411100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268561	7	1411100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268562	7	1411100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268565	7	1411105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268568	7	1411105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268570	7	1411110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	1458.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268574	7	1411112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268576	7	1411112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268634	7	1411118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	battery	42	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268549	7	1411089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268550	7	1411089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268551	7	1411089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268571	7	1411110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268573	7	1411110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268575	7	1411112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268616	7	1411094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268618	7	1411094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268619	7	1411094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268631	7	1411118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268547	7	1411089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268563	7	1411100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268564	7	1411100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268569	7	1411105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268572	7	1411110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268615	7	1411094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268630	7	1411118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268632	7	1411118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268633	7	1411118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268566	7	1411105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268567	7	1411105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268577	7	1411112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268614	7	1411094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	Hydrogen	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268617	7	1411094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268635	7	1411118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268578	7	1411124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268593	7	1411129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268596	7	1411129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268580	7	1411124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268584	7	1411134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268586	7	1411134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268589	7	1411142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268590	7	1411142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268591	7	1411142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268595	7	1411129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	15.2	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268597	7	1411133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268598	7	1411133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268600	7	1411133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268601	7	1411147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	1478.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1268602	7	1411147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268606	7	1411148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268588	7	1411142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268592	7	1411142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268603	7	1411147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268604	7	1411147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268608	7	1411148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268579	7	1411124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268581	7	1411124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268582	7	1411124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268583	7	1411134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268585	7	1411134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268587	7	1411134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268594	7	1411129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268599	7	1411133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268605	7	1411148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268607	7	1411148	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268609	7	1411155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268611	7	1411155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268622	7	1411160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268624	7	1411160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268627	7	1411165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268640	7	1411174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268642	7	1411174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268643	7	1411174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268610	7	1411155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268612	7	1411155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268625	7	1411165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268639	7	1411170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268641	7	1411174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268613	7	1411155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268620	7	1411160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268628	7	1411165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268629	7	1411165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268636	7	1411170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268637	7	1411170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268638	7	1411170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268621	7	1411160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268623	7	1411160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268626	7	1411165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268653	7	1411196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268662	7	1411178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268663	7	1411182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268675	7	1411213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	57	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268676	7	1411217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268704	7	1411189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268707	7	1411189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268646	7	1411186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268648	7	1411186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268651	7	1411196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268654	7	1411199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268661	7	1411178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268664	7	1411182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268672	7	1411213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268703	7	1411189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268706	7	1411189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268708	7	1411189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268644	7	1411186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268645	7	1411186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268649	7	1411196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268650	7	1411196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268656	7	1411199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268660	7	1411178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268673	7	1411213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268674	7	1411213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1268677	7	1411217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268678	7	1411217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268647	7	1411186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268652	7	1411196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268655	7	1411199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268657	7	1411199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268658	7	1411199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268659	7	1411178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	1497.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268665	7	1411182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268666	7	1411182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268679	7	1411217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1268705	7	1411189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1268685	7	1411231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268688	7	1411231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268696	7	1411240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268731	7	1411207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	battery	42	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268668	7	1411221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268669	7	1411221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268670	7	1411221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268671	7	1411221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268683	7	1411226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268684	7	1411226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1268689	7	1411231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1268691	7	1411236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268693	7	1411236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268694	7	1411240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1268728	7	1411207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268667	7	1411221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1268692	7	1411236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1268727	7	1411207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268729	7	1411207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268730	7	1411207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1268680	7	1411226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1268681	7	1411226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268682	7	1411226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268686	7	1411231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268687	7	1411231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268690	7	1411236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC	1517.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268695	7	1411240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268697	7	1411240	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268732	7	1411207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268718	7	1411260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268733	7	1411267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	1555.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268738	7	1411271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268700	7	1411244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268709	7	1411257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268717	7	1411260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268723	7	1411246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268725	7	1411246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268726	7	1411246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268734	7	1411267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268736	7	1411267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268698	7	1411244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268710	7	1411257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268711	7	1411257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268712	7	1411257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268713	7	1411257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268715	7	1411260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268719	7	1411245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268722	7	1411245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	57	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268735	7	1411267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268739	7	1411271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268699	7	1411244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268701	7	1411244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268702	7	1411244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268714	7	1411260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268716	7	1411260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268720	7	1411245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268721	7	1411245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268724	7	1411246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268737	7	1411271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268740	7	1411271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268750	7	1411291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268753	7	1411286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268755	7	1411286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268765	7	1411296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268766	7	1411296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268768	7	1411300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268770	7	1411300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268771	7	1411300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268813	7	1411280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268816	7	1411280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268741	7	1411275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268748	7	1411291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268749	7	1411291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268751	7	1411286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268767	7	1411296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268814	7	1411280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268744	7	1411275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268746	7	1411291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268747	7	1411291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268752	7	1411286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268754	7	1411286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268815	7	1411280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268817	7	1411280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268742	7	1411275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268743	7	1411275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268745	7	1411275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268764	7	1411296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268769	7	1411300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268818	7	1411280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268773	7	1411318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268775	7	1411318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268783	7	1411323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268784	7	1411323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268785	7	1411323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268787	7	1411310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	1572.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268789	7	1411310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268790	7	1411310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268791	7	1411314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268803	7	1411337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268806	7	1411338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268772	7	1411318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268778	7	1411324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268779	7	1411324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268780	7	1411324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268804	7	1411338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268805	7	1411338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268807	7	1411338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268837	7	1411304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268839	7	1411304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268841	7	1411304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	battery	43	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268842	7	1411304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268776	7	1411318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268777	7	1411324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268782	7	1411323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268788	7	1411310	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268793	7	1411314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268794	7	1411314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268800	7	1411337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268801	7	1411337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1268840	7	1411304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268774	7	1411318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268781	7	1411324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268786	7	1411323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268792	7	1411314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268802	7	1411337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268838	7	1411304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268808	7	1411345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268810	7	1411345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268820	7	1411347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268823	7	1411347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268830	7	1411360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268836	7	1411361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268812	7	1411345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268821	7	1411347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268822	7	1411347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268825	7	1411346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268827	7	1411346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268828	7	1411346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268831	7	1411360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268832	7	1411360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268833	7	1411361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268809	7	1411345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268811	7	1411345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268819	7	1411347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268824	7	1411346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268829	7	1411360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	1584.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268834	7	1411361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268826	7	1411346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268835	7	1411361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268855	7	1411392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268858	7	1411373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268860	7	1411373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268862	7	1411377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268863	7	1411377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268873	7	1411403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268843	7	1411378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268853	7	1411392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268854	7	1411392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268867	7	1411402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268869	7	1411402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	64	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268845	7	1411378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268846	7	1411378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268847	7	1411378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268849	7	1411394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268851	7	1411394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268852	7	1411394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268856	7	1411392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268857	7	1411392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268859	7	1411373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268868	7	1411402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268871	7	1411403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268844	7	1411378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268848	7	1411394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268850	7	1411394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268861	7	1411373	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268864	7	1411377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268865	7	1411377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268866	7	1411402	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	1600.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268870	7	1411403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268872	7	1411403	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268874	7	1411416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268878	7	1411416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268879	7	1411421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268881	7	1411421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268883	7	1411421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268888	7	1411424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268901	7	1411435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268876	7	1411416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268885	7	1411424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268886	7	1411424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268887	7	1411424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268895	7	1411431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268896	7	1411431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268898	7	1411435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268875	7	1411416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268880	7	1411421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268884	7	1411424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:53.0	45:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268894	7	1411431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268899	7	1411435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268900	7	1411435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268877	7	1411416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268882	7	1411421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268897	7	1411431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268889	7	1411447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268903	7	1411439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268905	7	1411439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268908	7	1411456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268922	7	1411452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268924	7	1411452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268930	7	1411464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268931	7	1411464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268932	7	1411464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268890	7	1411447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268904	7	1411439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268907	7	1411456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268912	7	1411443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268913	7	1411443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1268920	7	1411452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268939	7	1411471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268941	7	1411471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268891	7	1411447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268893	7	1411447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268910	7	1411456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268911	7	1411443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268914	7	1411443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268921	7	1411452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268923	7	1411452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268933	7	1411464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	57	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268938	7	1411471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268892	7	1411447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268902	7	1411439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	1602.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268906	7	1411456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268909	7	1411456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268940	7	1411471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268915	7	1411462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268927	7	1411476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268985	7	1411475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268917	7	1411462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268919	7	1411462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268926	7	1411476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268936	7	1411474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268959	7	1411490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268916	7	1411462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268929	7	1411476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268935	7	1411474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268960	7	1411490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268983	7	1411475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268986	7	1411475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268988	7	1411475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268918	7	1411462	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268925	7	1411476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268928	7	1411476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268934	7	1411474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	1610	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268937	7	1411474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268957	7	1411490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268958	7	1411490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268984	7	1411475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268987	7	1411475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1268947	7	1411505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268952	7	1411510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268955	7	1411510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268967	7	1411519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268968	7	1411519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268977	7	1411523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268998	7	1411492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1269001	7	1411492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268942	7	1411500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268943	7	1411500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268954	7	1411510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268966	7	1411519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268974	7	1411523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268975	7	1411523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268999	7	1411492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268944	7	1411500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268946	7	1411500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268949	7	1411505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268951	7	1411505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268961	7	1411511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268962	7	1411511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268963	7	1411511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1268964	7	1411511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1269000	7	1411492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1269002	7	1411492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	battery	43	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1269003	7	1411492	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1268945	7	1411500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268948	7	1411505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268950	7	1411505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268953	7	1411510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268956	7	1411510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268965	7	1411519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	1637.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1268976	7	1411523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1268970	7	1411527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268971	7	1411527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268973	7	1411527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268979	7	1411528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268980	7	1411528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268994	7	1411542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268995	7	1411542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269007	7	1411546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	58	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268969	7	1411527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268978	7	1411528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268989	7	1411529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268990	7	1411529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268996	7	1411542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1268997	7	1411542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269005	7	1411546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1269006	7	1411546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1268972	7	1411527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1268981	7	1411528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268982	7	1411528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1268991	7	1411529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268992	7	1411529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1268993	7	1411529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1269004	7	1411546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1269013	7	1411550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	1659.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1269014	7	1411550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269015	7	1411550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269022	7	1411563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269026	7	1411563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269027	7	1411559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269028	7	1411559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269072	7	1411564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269073	7	1411564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269075	7	1411564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269301	7	1411676	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269009	7	1411554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269011	7	1411554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269017	7	1411571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:58.0	45:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269018	7	1411571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269023	7	1411563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269029	7	1411559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269016	7	1411550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269019	7	1411571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269024	7	1411563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269076	7	1411564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269077	7	1411564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269299	7	1411676	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269300	7	1411676	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269302	7	1411676	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269008	7	1411554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269010	7	1411554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269012	7	1411554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:58.0	45:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269020	7	1411571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269021	7	1411571	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:58.0	45:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269025	7	1411563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269030	7	1411559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269074	7	1411564	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269034	7	1411579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269041	7	1411602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269044	7	1411602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269046	7	1411603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269048	7	1411603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269054	7	1411598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	1683.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269055	7	1411598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269068	7	1411612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269069	7	1411612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269031	7	1411579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269033	7	1411579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269037	7	1411593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269038	7	1411593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269039	7	1411593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269042	7	1411602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269043	7	1411602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269053	7	1411589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269056	7	1411598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269057	7	1411598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269071	7	1411612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269115	7	1411583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269032	7	1411579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269035	7	1411593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269040	7	1411602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269050	7	1411589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269051	7	1411589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269052	7	1411589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269116	7	1411583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269036	7	1411593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269045	7	1411603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269047	7	1411603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269049	7	1411603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269070	7	1411612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269114	7	1411583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269117	7	1411583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269118	7	1411583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	battery	43	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269119	7	1411583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269059	7	1411618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269061	7	1411618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269064	7	1411624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269066	7	1411624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269078	7	1411623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269081	7	1411623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269084	7	1411635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269088	7	1411639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269089	7	1411639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269093	7	1411616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269065	7	1411624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269087	7	1411639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	1723.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269090	7	1411639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269092	7	1411616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269060	7	1411618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269062	7	1411618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269079	7	1411623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269083	7	1411635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269085	7	1411635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269091	7	1411616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269094	7	1411616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269058	7	1411618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269063	7	1411624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269067	7	1411624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269080	7	1411623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269082	7	1411623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269086	7	1411635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:00.0	46:00.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1269095	7	1411643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269103	7	1411645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1269107	7	1411644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269121	7	1411668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269122	7	1411668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269139	7	1411677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269141	7	1411677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269158	7	1411657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269161	7	1411657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269105	7	1411644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269113	7	1411662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269120	7	1411668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269159	7	1411657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269096	7	1411643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269097	7	1411643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269098	7	1411643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269102	7	1411645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269106	7	1411644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269110	7	1411662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269111	7	1411662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269112	7	1411662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269138	7	1411677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269160	7	1411657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269099	7	1411643	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269100	7	1411645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269101	7	1411645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269104	7	1411644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269108	7	1411644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269109	7	1411662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269123	7	1411668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269140	7	1411677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269156	7	1411657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269157	7	1411657	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269126	7	1411684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269128	7	1411684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269130	7	1411689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269142	7	1411672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	1733.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269145	7	1411672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269151	7	1411693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269153	7	1411693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269170	7	1411703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	battery	43	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269171	7	1411703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269124	7	1411684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269129	7	1411689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269131	7	1411689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269135	7	1411698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269136	7	1411698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269144	7	1411672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269168	7	1411703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269125	7	1411684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269127	7	1411684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269133	7	1411698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269137	7	1411698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269143	7	1411672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269155	7	1411693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269167	7	1411703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269132	7	1411689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269134	7	1411698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269152	7	1411693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269154	7	1411693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269166	7	1411703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269169	7	1411703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269147	7	1411713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269181	7	1411731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	1777.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269184	7	1411731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269148	7	1411713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269149	7	1411713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269150	7	1411713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269146	7	1411713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269165	7	1411709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	57	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269185	7	1411727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269187	7	1411727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269162	7	1411709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269163	7	1411709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269164	7	1411709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269182	7	1411731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269183	7	1411731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269186	7	1411727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269188	7	1411727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269173	7	1411740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269175	7	1411740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269190	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269194	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269195	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269197	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269210	7	1411756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269360	7	1411735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269362	7	1411735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269174	7	1411740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269176	7	1411740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269178	7	1411718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269180	7	1411718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269189	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269361	7	1411735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269363	7	1411735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269172	7	1411740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269177	7	1411718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269192	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269193	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269211	7	1411756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1269359	7	1411735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269179	7	1411718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269191	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269196	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269198	7	1411722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269209	7	1411756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269212	7	1411756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269199	7	1411766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269201	7	1411766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269203	7	1411766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269218	7	1411768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269223	7	1411779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269238	7	1411750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269805	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269807	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269811	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269217	7	1411768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	1824.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269220	7	1411768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	64	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269221	7	1411779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269224	7	1411779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269235	7	1411750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269237	7	1411750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269239	7	1411750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269240	7	1411750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269253	7	1411757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	battery	43	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269254	7	1411757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269808	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269214	7	1411767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269215	7	1411767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269222	7	1411779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269236	7	1411750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269250	7	1411757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269809	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269810	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269200	7	1411766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269202	7	1411766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269213	7	1411767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269216	7	1411767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269219	7	1411768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269249	7	1411757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269251	7	1411757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269252	7	1411757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269806	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269812	7	1411888	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1269226	7	1411788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269234	7	1411793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269208	7	1411783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269225	7	1411788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269230	7	1411793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269232	7	1411793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269242	7	1411794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269243	7	1411794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269206	7	1411783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269227	7	1411788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269228	7	1411788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269231	7	1411793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269233	7	1411793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269241	7	1411794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269244	7	1411794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269204	7	1411783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269205	7	1411783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269207	7	1411783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269229	7	1411788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269255	7	1411806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	1841.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269257	7	1411806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269261	7	1411810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269258	7	1411806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269260	7	1411810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269268	7	1411814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269245	7	1411802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269246	7	1411802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269259	7	1411810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269263	7	1411817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269265	7	1411817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269271	7	1411814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269272	7	1411814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269247	7	1411802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269248	7	1411802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269256	7	1411806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269262	7	1411810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269264	7	1411817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269266	7	1411817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269267	7	1411817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269269	7	1411814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269270	7	1411814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269275	7	1411830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269287	7	1411834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269289	7	1411834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269293	7	1411836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269298	7	1411846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269322	7	1411824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269274	7	1411830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269278	7	1411849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269280	7	1411849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269281	7	1411849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269285	7	1411847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269286	7	1411847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269290	7	1411834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1269297	7	1411846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269318	7	1411824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269273	7	1411830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269277	7	1411849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269282	7	1411847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269284	7	1411847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269291	7	1411836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	1861.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269294	7	1411836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269319	7	1411824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269321	7	1411824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269276	7	1411830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1269279	7	1411849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269283	7	1411847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269288	7	1411834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269292	7	1411836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269295	7	1411846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269296	7	1411846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269317	7	1411824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269320	7	1411824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269313	7	1411866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269334	7	1411835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269308	7	1411868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269309	7	1411868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269312	7	1411866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269332	7	1411835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269306	7	1411862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269311	7	1411868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269314	7	1411866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269315	7	1411866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269331	7	1411835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269333	7	1411835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269335	7	1411835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	battery	43	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269336	7	1411835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:09.0	46:09.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269303	7	1411862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269304	7	1411862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269305	7	1411862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269307	7	1411868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269310	7	1411868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269316	7	1411866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269325	7	1411876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269326	7	1411876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269337	7	1411884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269339	7	1411884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269341	7	1411894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269343	7	1411894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269323	7	1411876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269327	7	1411880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	1865.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269342	7	1411894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269344	7	1411894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269345	7	1411894	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269349	7	1411893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269350	7	1411893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269352	7	1411892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269353	7	1411892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269330	7	1411880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269346	7	1411893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269348	7	1411893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269354	7	1411892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269324	7	1411876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269328	7	1411880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269329	7	1411880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269338	7	1411884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269340	7	1411884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269347	7	1411893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269351	7	1411892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269355	7	1411912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269356	7	1411912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269364	7	1411913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	1876.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269370	7	1411930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269372	7	1411930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269374	7	1411935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269375	7	1411935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269383	7	1411926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269385	7	1411926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269392	7	1411895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269358	7	1411912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269368	7	1411930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269382	7	1411926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269391	7	1411895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269393	7	1411895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269395	7	1411895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269396	7	1411895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269365	7	1411913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269369	7	1411930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269371	7	1411930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269377	7	1411935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269394	7	1411895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269357	7	1411912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269366	7	1411913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269367	7	1411913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1269373	7	1411935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269376	7	1411935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269384	7	1411926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269380	7	1411940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269386	7	1411948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269387	7	1411948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269388	7	1411948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269390	7	1411948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1269397	7	1411953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	1874.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269398	7	1411953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269401	7	1411957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269405	7	1411957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269411	7	1411962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269412	7	1411962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269430	7	1411920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269378	7	1411940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269400	7	1411953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269402	7	1411957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269408	7	1411944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269410	7	1411962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269433	7	1411920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	battery	43	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269434	7	1411920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	flow	271	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269379	7	1411940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269389	7	1411948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269399	7	1411953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269403	7	1411957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269406	7	1411944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269407	7	1411944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269409	7	1411944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269413	7	1411962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269414	7	1411962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269429	7	1411920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269432	7	1411920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269381	7	1411940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269404	7	1411957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269431	7	1411920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:12.0	46:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269415	7	1411972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269417	7	1411972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269422	7	1411967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269425	7	1411987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269427	7	1411987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269435	7	1411999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269438	7	1411999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269416	7	1411972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269423	7	1411967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269426	7	1411987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269428	7	1411987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269444	7	1411971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269446	7	1411971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269419	7	1411972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269420	7	1411967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269421	7	1411967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269424	7	1411987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269418	7	1411972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269436	7	1411999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269437	7	1411999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269439	7	1411999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269445	7	1411971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269447	7	1411971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269451	7	1411992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269452	7	1412004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269456	7	1412004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269460	7	1412013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269463	7	1412009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269464	7	1412009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269488	7	1411980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269740	7	1412020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269743	7	1412020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269744	7	1412020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269440	7	1411986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	1856.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269450	7	1411992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269453	7	1412004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269459	7	1412013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269485	7	1411980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269741	7	1412020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269442	7	1411986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269443	7	1411986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269454	7	1412004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269458	7	1412013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269484	7	1411980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269486	7	1411980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269487	7	1411980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269441	7	1411986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269448	7	1411992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269449	7	1411992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269455	7	1412004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269457	7	1412013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269461	7	1412013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269462	7	1412009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269465	7	1412009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269489	7	1411980	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269742	7	1412020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269469	7	1412029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269473	7	1412030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269479	7	1412046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269483	7	1412046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269492	7	1412037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269493	7	1412037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269515	7	1412018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269470	7	1412030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269472	7	1412030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269475	7	1412039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269476	7	1412039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269477	7	1412039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269478	7	1412039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269513	7	1412018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1269466	7	1412029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	1836.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269467	7	1412029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269471	7	1412030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269474	7	1412039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269481	7	1412046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269512	7	1412018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269514	7	1412018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269468	7	1412029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269480	7	1412046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269482	7	1412046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269490	7	1412037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269491	7	1412037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269516	7	1412018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	battery	43	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269517	7	1412018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:15.0	46:15.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1269497	7	1412051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269504	7	1412072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269506	7	1412072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269494	7	1412051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269500	7	1412063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269502	7	1412063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269509	7	1412055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269520	7	1412059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269521	7	1412059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269496	7	1412051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269498	7	1412063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269499	7	1412063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269505	7	1412072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269507	7	1412072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269508	7	1412055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	1796.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269510	7	1412055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269519	7	1412059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269495	7	1412051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269501	7	1412063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269503	7	1412072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269511	7	1412055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269518	7	1412059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269524	7	1412083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269525	7	1412083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269534	7	1412087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269536	7	1412096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269538	7	1412096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269560	7	1412073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269529	7	1412091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269533	7	1412087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269537	7	1412096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269563	7	1412073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269531	7	1412087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269535	7	1412096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269558	7	1412073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269561	7	1412073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269522	7	1412083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269523	7	1412083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269526	7	1412091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269527	7	1412091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269528	7	1412091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269530	7	1412091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:17.0	46:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269532	7	1412087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269539	7	1412096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269559	7	1412073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269562	7	1412073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269546	7	1412119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:18.0	46:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269549	7	1412106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269553	7	1412128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269557	7	1412128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269569	7	1412115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269586	7	1412105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269589	7	1412105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269543	7	1412101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269545	7	1412119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269547	7	1412119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269551	7	1412106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269554	7	1412128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269564	7	1412122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269567	7	1412122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269570	7	1412115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269587	7	1412105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269544	7	1412119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269548	7	1412119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:18.0	46:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269555	7	1412128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269565	7	1412122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269588	7	1412105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269590	7	1412105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269591	7	1412105	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:18.0	46:18.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269540	7	1412101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	1772.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269541	7	1412101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269542	7	1412101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269550	7	1412106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269552	7	1412106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269556	7	1412128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269566	7	1412122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269568	7	1412115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269571	7	1412115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269572	7	1412133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	1749.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269575	7	1412133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269576	7	1412137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269595	7	1412142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269602	7	1412161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269573	7	1412133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1269574	7	1412133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269578	7	1412137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269580	7	1412137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269582	7	1412146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269584	7	1412146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269593	7	1412142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269600	7	1412161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269601	7	1412161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269603	7	1412161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269581	7	1412146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269592	7	1412142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269577	7	1412137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269579	7	1412137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269583	7	1412146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269585	7	1412146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269594	7	1412142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269598	7	1412157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269615	7	1412165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269616	7	1412165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269635	7	1412151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269638	7	1412151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269597	7	1412157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269617	7	1412165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269637	7	1412151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269639	7	1412151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269636	7	1412151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269596	7	1412157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269599	7	1412157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269614	7	1412165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	1716.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269640	7	1412151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269606	7	1412169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269608	7	1412169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269610	7	1412174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269612	7	1412174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269625	7	1412189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269631	7	1412193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269633	7	1412193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269658	7	1412179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269659	7	1412179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269661	7	1412179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269604	7	1412169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269611	7	1412174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269618	7	1412181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269620	7	1412181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269621	7	1412181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269662	7	1412179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269663	7	1412179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269605	7	1412169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269607	7	1412169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269609	7	1412174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269619	7	1412181	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269622	7	1412189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269623	7	1412189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269624	7	1412189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269632	7	1412193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269613	7	1412174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269634	7	1412193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269660	7	1412179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:21.0	46:21.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269627	7	1412197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269629	7	1412197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269641	7	1412211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	1720.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269647	7	1412216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269657	7	1412220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269916	7	1412202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269630	7	1412197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269643	7	1412211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269644	7	1412211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269654	7	1412220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269914	7	1412202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270461	7	1412207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1269626	7	1412197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269664	7	1412229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269665	7	1412229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269667	7	1412229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269915	7	1412202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270464	7	1412207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1269628	7	1412197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269642	7	1412211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269645	7	1412216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269646	7	1412216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269648	7	1412216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269655	7	1412220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269656	7	1412220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269666	7	1412229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269913	7	1412202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1269917	7	1412202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270462	7	1412207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1270463	7	1412207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1270465	7	1412207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1269651	7	1412224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269653	7	1412224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269671	7	1412239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269678	7	1412243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269680	7	1412243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269650	7	1412224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269652	7	1412224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269668	7	1412239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	1736.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269669	7	1412239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1269670	7	1412239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269698	7	1412233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269700	7	1412233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269701	7	1412233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269649	7	1412224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269677	7	1412243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269679	7	1412243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269699	7	1412233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269702	7	1412233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269703	7	1412233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269683	7	1412252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269693	7	1412262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269717	7	1412256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269720	7	1412256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269721	7	1412256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270188	7	1412403	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1269674	7	1412247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269676	7	1412247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269681	7	1412252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269684	7	1412252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269692	7	1412262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269696	7	1412266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269718	7	1412256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270186	7	1412403	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270187	7	1412403	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270189	7	1412403	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1269672	7	1412247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269682	7	1412252	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269695	7	1412266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269719	7	1412256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269722	7	1412256	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:24.0	46:24.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269673	7	1412247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269675	7	1412247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269690	7	1412262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269691	7	1412262	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269694	7	1412266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	1777.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269697	7	1412266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269686	7	1412270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269688	7	1412270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269689	7	1412270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269705	7	1412275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269726	7	1412288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269687	7	1412270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269706	7	1412275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269707	7	1412275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269709	7	1412279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269725	7	1412288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269708	7	1412279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269723	7	1412288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269685	7	1412270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269704	7	1412275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269710	7	1412279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269711	7	1412279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269724	7	1412288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269730	7	1412292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269748	7	1412306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269715	7	1412283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269728	7	1412292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269745	7	1412306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269768	7	1412296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269727	7	1412292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	1806.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269729	7	1412292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269731	7	1412302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269746	7	1412306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269747	7	1412306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1269769	7	1412296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269771	7	1412296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269772	7	1412296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269712	7	1412283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269713	7	1412283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269714	7	1412283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269716	7	1412283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269732	7	1412302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269733	7	1412302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269734	7	1412302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269767	7	1412296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269770	7	1412296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1269754	7	1412325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269755	7	1412325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269773	7	1412329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269776	7	1412329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269801	7	1412315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269802	7	1412315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269736	7	1412310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269738	7	1412310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269750	7	1412321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269752	7	1412321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269756	7	1412325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269775	7	1412329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1269800	7	1412315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269735	7	1412310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269753	7	1412325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	1838.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1269799	7	1412315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1269737	7	1412310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269739	7	1412310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1269749	7	1412321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269751	7	1412321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1269774	7	1412329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1269803	7	1412315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269804	7	1412315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:27.0	46:27.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269757	7	1412333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269759	7	1412333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269761	7	1412333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269764	7	1412338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269780	7	1412339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269792	7	1412351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269763	7	1412338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269786	7	1412347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269787	7	1412347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269788	7	1412347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269789	7	1412347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269766	7	1412338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269777	7	1412339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269791	7	1412351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269758	7	1412333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269760	7	1412333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269762	7	1412338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269765	7	1412338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269778	7	1412339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269779	7	1412339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269790	7	1412351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	1900.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269793	7	1412351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269796	7	1412360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269797	7	1412360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269816	7	1412371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269855	7	1412362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269857	7	1412362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269783	7	1412355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269785	7	1412355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269794	7	1412360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269814	7	1412371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269817	7	1412375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269852	7	1412362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269854	7	1412362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269781	7	1412355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269782	7	1412355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269798	7	1412360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269813	7	1412371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269818	7	1412375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269819	7	1412375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269853	7	1412362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269784	7	1412355	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269795	7	1412360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269815	7	1412371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269820	7	1412375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269856	7	1412362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269834	7	1412380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269836	7	1412388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269837	7	1412388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269842	7	1412407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269889	7	1412397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269890	7	1412397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269830	7	1412392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269831	7	1412380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269833	7	1412380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269838	7	1412388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269839	7	1412407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269848	7	1412411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269850	7	1412411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269851	7	1412411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	57	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269886	7	1412397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269824	7	1412379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269827	7	1412392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269840	7	1412407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269849	7	1412411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1269885	7	1412397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269887	7	1412397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269888	7	1412397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:30.0	46:30.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269821	7	1412379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269822	7	1412379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269823	7	1412379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269825	7	1412379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269826	7	1412392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269828	7	1412392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269829	7	1412392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269832	7	1412380	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269835	7	1412388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	1926.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269841	7	1412407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269844	7	1412415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269862	7	1412420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269863	7	1412421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269882	7	1412433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269884	7	1412433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269845	7	1412415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269846	7	1412415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269847	7	1412415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269865	7	1412421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269868	7	1412423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269883	7	1412433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269843	7	1412415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269860	7	1412420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269864	7	1412421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269866	7	1412421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269869	7	1412423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269858	7	1412420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269859	7	1412420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1269861	7	1412420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269867	7	1412423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	1935.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269870	7	1412423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269881	7	1412433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269892	7	1412442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269898	7	1412457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269905	7	1412461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269936	7	1412446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269939	7	1412446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269872	7	1412437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269874	7	1412437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269878	7	1412452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269879	7	1412452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269896	7	1412457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269940	7	1412446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269871	7	1412437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269876	7	1412452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:32.0	46:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269891	7	1412442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269895	7	1412457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269897	7	1412457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269906	7	1412461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269937	7	1412446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269873	7	1412437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269875	7	1412437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269877	7	1412452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269880	7	1412452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269893	7	1412442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269894	7	1412442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269904	7	1412461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	1927.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269907	7	1412461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269938	7	1412446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269941	7	1412446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269899	7	1412465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269901	7	1412465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269919	7	1412475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269920	7	1412475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269921	7	1412475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269923	7	1412485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269968	7	1412479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269971	7	1412479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269972	7	1412479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269910	7	1412470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269911	7	1412470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269918	7	1412475	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269924	7	1412485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269925	7	1412485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269970	7	1412479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269973	7	1412479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269903	7	1412465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269908	7	1412470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269922	7	1412485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269969	7	1412479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:33.0	46:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269900	7	1412465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269902	7	1412465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269909	7	1412470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269912	7	1412470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269930	7	1412493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269949	7	1412498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269951	7	1412512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269953	7	1412512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269989	7	1412502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269926	7	1412493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269943	7	1412489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269945	7	1412489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269960	7	1412516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269961	7	1412516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269991	7	1412502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269927	7	1412493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269928	7	1412493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269929	7	1412493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269934	7	1412507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269935	7	1412507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269947	7	1412498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269952	7	1412512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269962	7	1412516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269931	7	1412507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269932	7	1412507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269933	7	1412507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269942	7	1412489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269944	7	1412489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269946	7	1412498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	1915.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269948	7	1412498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269950	7	1412512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269959	7	1412516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269987	7	1412502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269988	7	1412502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269990	7	1412502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1269955	7	1412520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269957	7	1412520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269958	7	1412520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269965	7	1412525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269975	7	1412536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269993	7	1412544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270030	7	1412530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269954	7	1412520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269964	7	1412525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269966	7	1412525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269967	7	1412525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1269979	7	1412540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269995	7	1412544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270028	7	1412530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270031	7	1412530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269956	7	1412520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269963	7	1412525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1269974	7	1412536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269978	7	1412540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	1905	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269980	7	1412540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269994	7	1412544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1269976	7	1412536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269977	7	1412536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1269981	7	1412540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1269992	7	1412544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270029	7	1412530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270032	7	1412530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270033	7	1412530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1269983	7	1412548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269985	7	1412548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269996	7	1412557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270000	7	1412557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270002	7	1412553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270011	7	1412572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270066	7	1412562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270070	7	1412562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269998	7	1412557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270001	7	1412553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270003	7	1412553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1269984	7	1412548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269986	7	1412548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269997	7	1412557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270006	7	1412568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270008	7	1412568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270012	7	1412572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	64	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270065	7	1412562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270068	7	1412562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270069	7	1412562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1269982	7	1412548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1269999	7	1412557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270004	7	1412553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270005	7	1412568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270007	7	1412568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270009	7	1412572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	1874.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270010	7	1412572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270067	7	1412562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270015	7	1412576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270024	7	1412583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270026	7	1412583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270035	7	1412582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270037	7	1412582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270038	7	1412595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270014	7	1412576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270016	7	1412576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270020	7	1412581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270034	7	1412582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270036	7	1412582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270041	7	1412595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270013	7	1412576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270017	7	1412576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270022	7	1412581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270025	7	1412583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270039	7	1412595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270018	7	1412581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:37.0	46:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270019	7	1412581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270021	7	1412581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270023	7	1412583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270027	7	1412583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270040	7	1412595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270047	7	1412612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270053	7	1412617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270055	7	1412617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270062	7	1412603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	1771	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270081	7	1412632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270118	7	1412620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270042	7	1412604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270048	7	1412612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270049	7	1412612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270050	7	1412612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270059	7	1412599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270060	7	1412599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270073	7	1412628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270074	7	1412628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270083	7	1412632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270121	7	1412620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270045	7	1412604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270051	7	1412612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270054	7	1412617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270057	7	1412599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270061	7	1412603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	1859.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270063	7	1412603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270064	7	1412603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1270071	7	1412628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270072	7	1412628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270080	7	1412632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270082	7	1412632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270116	7	1412620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270119	7	1412620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270572	7	1412780	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1270574	7	1412780	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270043	7	1412604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270044	7	1412604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270046	7	1412604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270052	7	1412617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270056	7	1412617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270058	7	1412599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270117	7	1412620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270120	7	1412620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270573	7	1412780	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270575	7	1412780	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270075	7	1412636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270077	7	1412636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270085	7	1412641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270086	7	1412641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270092	7	1412651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270094	7	1412655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270079	7	1412636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270088	7	1412641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270091	7	1412651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270093	7	1412655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	1847.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270095	7	1412655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270096	7	1412655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270104	7	1412665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270105	7	1412665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270106	7	1412643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270154	7	1412659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270076	7	1412636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270078	7	1412636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270089	7	1412651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270102	7	1412665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270103	7	1412665	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270109	7	1412643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270110	7	1412643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270153	7	1412659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270155	7	1412659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270156	7	1412659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270157	7	1412659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270158	7	1412659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270084	7	1412641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270087	7	1412641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270090	7	1412651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270107	7	1412643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270108	7	1412643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:39.0	46:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270114	7	1412678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270132	7	1412687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270100	7	1412669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270101	7	1412669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270111	7	1412678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270122	7	1412674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270126	7	1412683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270133	7	1412687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270097	7	1412669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270115	7	1412678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270125	7	1412674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270127	7	1412683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270128	7	1412683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270129	7	1412683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270130	7	1412687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	1809.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270098	7	1412669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270099	7	1412669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:40.0	46:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270112	7	1412678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270113	7	1412678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270123	7	1412674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270124	7	1412674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270131	7	1412687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1270138	7	1412691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270142	7	1412700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270145	7	1412705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270146	7	1412705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270151	7	1412695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270160	7	1412716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270161	7	1412716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270210	7	1412710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270213	7	1412710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270136	7	1412691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270141	7	1412700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270147	7	1412705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270148	7	1412705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270152	7	1412695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270159	7	1412716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270211	7	1412710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270135	7	1412691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270140	7	1412700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270144	7	1412705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270149	7	1412695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270150	7	1412695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270209	7	1412710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270212	7	1412710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270134	7	1412691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270137	7	1412691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270139	7	1412700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270143	7	1412700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:41.0	46:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270162	7	1412716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	58	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1270214	7	1412710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270163	7	1412728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270169	7	1412733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270175	7	1412734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1270180	7	1412720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270181	7	1412720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270190	7	1412753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270217	7	1412743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270249	7	1412747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270170	7	1412733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270171	7	1412733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270172	7	1412733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270173	7	1412734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270178	7	1412720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270182	7	1412724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	1790	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270184	7	1412724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270193	7	1412753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270216	7	1412743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270247	7	1412747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270165	7	1412728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270168	7	1412733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270177	7	1412734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270183	7	1412724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270215	7	1412743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270246	7	1412747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270248	7	1412747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270250	7	1412747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270251	7	1412747	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270164	7	1412728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270166	7	1412728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270167	7	1412728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270174	7	1412734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270176	7	1412734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270179	7	1412720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270185	7	1412724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270191	7	1412753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270192	7	1412753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1270218	7	1412743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270200	7	1412762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270202	7	1412762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270224	7	1412772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270225	7	1412772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270208	7	1412767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270221	7	1412773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270222	7	1412773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270257	7	1412809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270197	7	1412757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270203	7	1412762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270204	7	1412767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270205	7	1412767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270207	7	1412767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270219	7	1412773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	1778.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270223	7	1412772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270258	7	1412809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270259	7	1412809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270194	7	1412757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270195	7	1412757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270196	7	1412757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270198	7	1412757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270199	7	1412762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270201	7	1412762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:43.0	46:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270206	7	1412767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270220	7	1412773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270226	7	1412772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270256	7	1412809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270231	7	1412785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270233	7	1412794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270236	7	1412794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270241	7	1412793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270242	7	1412784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270245	7	1412784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270252	7	1412813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270254	7	1412813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270255	7	1412813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270275	7	1412817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270276	7	1412817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270288	7	1412803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270289	7	1412803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270291	7	1412803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270227	7	1412785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270232	7	1412794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270237	7	1412793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270253	7	1412813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270277	7	1412817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270278	7	1412817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270228	7	1412785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270229	7	1412785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270230	7	1412785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270234	7	1412794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270235	7	1412794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270238	7	1412793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270239	7	1412793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270240	7	1412793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270244	7	1412784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270292	7	1412803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270243	7	1412784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270290	7	1412803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270293	7	1412803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:44.0	46:44.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270260	7	1412821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270262	7	1412821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270280	7	1412836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270281	7	1412836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1270282	7	1412836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270303	7	1412847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270304	7	1412847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270264	7	1412821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270267	7	1412822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270268	7	1412822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270269	7	1412822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270272	7	1412831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270274	7	1412831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270279	7	1412836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270305	7	1412847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270306	7	1412847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270261	7	1412821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270263	7	1412821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270265	7	1412822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270270	7	1412831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270266	7	1412822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270271	7	1412831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270273	7	1412831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270286	7	1412854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270302	7	1412846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270307	7	1412860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270309	7	1412860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270311	7	1412860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270314	7	1412873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270318	7	1412869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270340	7	1412840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270343	7	1412840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270344	7	1412840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270285	7	1412854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270287	7	1412854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270294	7	1412859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270295	7	1412859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270300	7	1412846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	1771	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270308	7	1412860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270310	7	1412860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270313	7	1412873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270316	7	1412869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270284	7	1412854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270296	7	1412859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270297	7	1412859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270312	7	1412873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270315	7	1412873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270317	7	1412869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270339	7	1412840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270342	7	1412840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270283	7	1412854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270298	7	1412859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270299	7	1412846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	1742.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270301	7	1412846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1270319	7	1412869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270341	7	1412840	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:46.0	46:46.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270323	7	1412877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270328	7	1412888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270329	7	1412888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270348	7	1412890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270368	7	1412907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270369	7	1412907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270370	7	1412907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270321	7	1412877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270325	7	1412888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270326	7	1412888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270330	7	1412891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270337	7	1412889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270345	7	1412890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270347	7	1412890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270392	7	1412882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270322	7	1412877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270324	7	1412877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270327	7	1412888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270331	7	1412891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270333	7	1412891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270334	7	1412891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:47.0	46:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270336	7	1412889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270346	7	1412890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270393	7	1412882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270395	7	1412882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270396	7	1412882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270320	7	1412877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270332	7	1412891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:47.0	46:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270335	7	1412889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	1723	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270338	7	1412889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270371	7	1412907	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270391	7	1412882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270394	7	1412882	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:47.0	46:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270357	7	1412920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270360	7	1412919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270363	7	1412919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270398	7	1412939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270350	7	1412908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270352	7	1412908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270354	7	1412920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270355	7	1412920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270362	7	1412919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270367	7	1412906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270359	7	1412919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270361	7	1412919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270366	7	1412906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1270399	7	1412939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270400	7	1412939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270349	7	1412908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270351	7	1412908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270353	7	1412908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270356	7	1412920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270358	7	1412920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:48.0	46:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270364	7	1412906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270365	7	1412906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270372	7	1412929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	1704.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270373	7	1412929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270374	7	1412929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270375	7	1412929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270397	7	1412939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270390	7	1412953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270406	7	1412962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270378	7	1412943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270382	7	1412948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270384	7	1412948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270388	7	1412953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270389	7	1412953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270401	7	1412958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270402	7	1412958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270403	7	1412958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270430	7	1412933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270432	7	1412933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270433	7	1412933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270376	7	1412943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270386	7	1412953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270387	7	1412953	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270404	7	1412958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270429	7	1412933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270377	7	1412943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270379	7	1412943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270380	7	1412943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270381	7	1412948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270383	7	1412948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270385	7	1412948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:49.0	46:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270405	7	1412962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270407	7	1412962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270408	7	1412962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270428	7	1412933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270431	7	1412933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:49.0	46:49.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270418	7	1412976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270421	7	1412976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270423	7	1412975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270427	7	1412975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270436	7	1412991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270438	7	1412995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270443	7	1412999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270491	7	1412985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270494	7	1412985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270412	7	1412970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270420	7	1412976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270425	7	1412975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270439	7	1412995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270440	7	1412995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270489	7	1412985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270492	7	1412985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270409	7	1412970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270414	7	1412966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	1707.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270415	7	1412966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270424	7	1412975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270435	7	1412991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270441	7	1412995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270410	7	1412970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270411	7	1412970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270413	7	1412970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270416	7	1412966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270417	7	1412966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270419	7	1412976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270422	7	1412976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270426	7	1412975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270434	7	1412991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270437	7	1412991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270442	7	1412999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270444	7	1412999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270445	7	1412999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270490	7	1412985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270493	7	1412985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:50.0	46:50.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270452	7	1413010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270454	7	1413010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270466	7	1413008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	1715.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270447	7	1413003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270449	7	1413003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270455	7	1413010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270456	7	1413009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270457	7	1413009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270472	7	1413028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270473	7	1413028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270458	7	1413009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270468	7	1413008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270469	7	1413008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270446	7	1413003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270448	7	1413003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270450	7	1413003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270451	7	1413010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270453	7	1413010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1270459	7	1413009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270460	7	1413009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270467	7	1413008	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270470	7	1413028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270471	7	1413028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270475	7	1413040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270477	7	1413040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270479	7	1413050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270482	7	1413050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270499	7	1413036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270504	7	1413056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270505	7	1413056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270506	7	1413056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270476	7	1413040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270478	7	1413040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270485	7	1413045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270486	7	1413045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270487	7	1413045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270488	7	1413045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270498	7	1413032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270500	7	1413036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270502	7	1413036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270531	7	1413022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270483	7	1413050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270484	7	1413045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270495	7	1413032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270503	7	1413056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	1728.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270532	7	1413022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270534	7	1413022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270535	7	1413022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270474	7	1413040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270480	7	1413050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270481	7	1413050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270496	7	1413032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270497	7	1413032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270501	7	1413036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270530	7	1413022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270533	7	1413022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:52.0	46:52.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270508	7	1413068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270510	7	1413068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270511	7	1413068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270514	7	1413073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270518	7	1413074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270520	7	1413074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270522	7	1413064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270529	7	1413089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270509	7	1413068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270519	7	1413074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270526	7	1413089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270528	7	1413089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270538	7	1413093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270587	7	1413083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270591	7	1413083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270512	7	1413073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270513	7	1413073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270517	7	1413074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270524	7	1413064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270539	7	1413093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270588	7	1413083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270590	7	1413083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270507	7	1413068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270515	7	1413073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270516	7	1413073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270521	7	1413074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270523	7	1413064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270525	7	1413064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270527	7	1413089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270536	7	1413093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270537	7	1413093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270586	7	1413083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270589	7	1413083	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:53.0	46:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270540	7	1413101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270544	7	1413101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270546	7	1413097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270547	7	1413097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270549	7	1413107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270551	7	1413107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270553	7	1413107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270558	7	1413106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270594	7	1413130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270595	7	1413130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270542	7	1413101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270556	7	1413106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270557	7	1413106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270559	7	1413114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270562	7	1413114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270565	7	1413120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270566	7	1413120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270593	7	1413130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270545	7	1413097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	1731.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270548	7	1413097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1270554	7	1413106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270555	7	1413106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270561	7	1413114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270563	7	1413120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270564	7	1413120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270541	7	1413101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270543	7	1413101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1270550	7	1413107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270552	7	1413107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270560	7	1413114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270592	7	1413130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270568	7	1413134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270579	7	1413143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270585	7	1413146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270601	7	1413153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270623	7	1413124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270624	7	1413124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270626	7	1413124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270567	7	1413134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270580	7	1413143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270583	7	1413146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270584	7	1413146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270596	7	1413139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	1721.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270597	7	1413139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270602	7	1413153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270603	7	1413153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270569	7	1413134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270570	7	1413134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270571	7	1413134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270582	7	1413146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270599	7	1413139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270627	7	1413124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270628	7	1413124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270576	7	1413143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270577	7	1413143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270578	7	1413143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270581	7	1413146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270598	7	1413139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270600	7	1413153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270625	7	1413124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:55.0	46:55.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270604	7	1413161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270614	7	1413175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270617	7	1413175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270618	7	1413170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270619	7	1413170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270620	7	1413170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270631	7	1413181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270632	7	1413181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270606	7	1413161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270608	7	1413161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270609	7	1413157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270615	7	1413175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270621	7	1413170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270622	7	1413170	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270634	7	1413182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270674	7	1413176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270676	7	1413176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270612	7	1413157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270629	7	1413181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270633	7	1413182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	1695.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270635	7	1413182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270636	7	1413182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270675	7	1413176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270678	7	1413176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270605	7	1413161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270607	7	1413161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270610	7	1413157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270611	7	1413157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270613	7	1413175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270616	7	1413175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270630	7	1413181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270673	7	1413176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270677	7	1413176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:56.0	46:56.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270641	7	1413196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270642	7	1413199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270643	7	1413199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270644	7	1413199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270647	7	1413198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270648	7	1413198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270650	7	1413198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270652	7	1413194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270637	7	1413196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270645	7	1413199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270646	7	1413199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270651	7	1413198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270654	7	1413194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270659	7	1413197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270638	7	1413196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270639	7	1413196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270640	7	1413196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270657	7	1413197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270658	7	1413197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270649	7	1413198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270653	7	1413194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270655	7	1413194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270656	7	1413197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270661	7	1413223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270666	7	1413231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270669	7	1413227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	1677.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270670	7	1413227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270679	7	1413236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270683	7	1413236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270684	7	1413237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270687	7	1413237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270690	7	1413246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1270696	7	1413250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270719	7	1413217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270660	7	1413223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270663	7	1413223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270665	7	1413231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270667	7	1413231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270671	7	1413227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270681	7	1413236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270685	7	1413237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270686	7	1413237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270689	7	1413246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270691	7	1413246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270692	7	1413246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270694	7	1413250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270695	7	1413250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270716	7	1413217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270718	7	1413217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270720	7	1413217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270664	7	1413231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270668	7	1413231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270717	7	1413217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270662	7	1413223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270672	7	1413227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270680	7	1413236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270682	7	1413236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270688	7	1413237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270693	7	1413250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270721	7	1413217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:58.0	46:58.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270698	7	1413255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270705	7	1413273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270743	7	1413283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270697	7	1413255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270704	7	1413273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270709	7	1413275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270710	7	1413275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270714	7	1413263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270723	7	1413254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270725	7	1413254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270741	7	1413283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270768	7	1413267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270699	7	1413255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270700	7	1413255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270701	7	1413255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270703	7	1413273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270707	7	1413275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270712	7	1413263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	1657.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270713	7	1413263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270722	7	1413254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270740	7	1413283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270742	7	1413283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270769	7	1413267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270771	7	1413267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270772	7	1413267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270702	7	1413273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270706	7	1413273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270708	7	1413275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270711	7	1413275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270715	7	1413263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270724	7	1413254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270767	7	1413267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270770	7	1413267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:59.0	46:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270744	7	1413296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270748	7	1413296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270749	7	1413306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	1640.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270756	7	1413316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270729	7	1413291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270731	7	1413287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270734	7	1413287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270737	7	1413301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270738	7	1413301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270752	7	1413306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270726	7	1413291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270732	7	1413287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270735	7	1413301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270746	7	1413296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270754	7	1413316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270727	7	1413291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270728	7	1413291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270730	7	1413291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270733	7	1413287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270736	7	1413301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270739	7	1413301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270745	7	1413296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270747	7	1413296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270750	7	1413306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270751	7	1413306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270753	7	1413316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270755	7	1413316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270758	7	1413320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270781	7	1413325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270811	7	1413310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270757	7	1413320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270762	7	1413329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270763	7	1413329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270778	7	1413325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270782	7	1413334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270785	7	1413334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270759	7	1413320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1270760	7	1413320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270761	7	1413320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270764	7	1413329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270765	7	1413329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270774	7	1413335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270776	7	1413335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270809	7	1413310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270812	7	1413310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270766	7	1413329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270773	7	1413335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270775	7	1413335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270777	7	1413335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270779	7	1413325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270780	7	1413325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270783	7	1413334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270784	7	1413334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270810	7	1413310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270813	7	1413310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270814	7	1413310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:01.0	47:01.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270789	7	1413343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	64	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270791	7	1413348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270793	7	1413348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270796	7	1413367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270798	7	1413367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270804	7	1413356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270816	7	1413372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270817	7	1413372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270867	7	1413361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:02.0	47:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270870	7	1413361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:02.0	47:02.0	flow	233	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270792	7	1413348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270794	7	1413348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270801	7	1413356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270806	7	1413347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270807	7	1413347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270808	7	1413347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270815	7	1413372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270869	7	1413361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:02.0	47:02.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270786	7	1413343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	1650.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270787	7	1413343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270797	7	1413367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270802	7	1413356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270866	7	1413361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:02.0	47:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270788	7	1413343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270790	7	1413348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270795	7	1413367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270799	7	1413367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270800	7	1413356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270803	7	1413356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270805	7	1413347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270818	7	1413372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270865	7	1413361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:02.0	47:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270868	7	1413361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:02.0	47:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270819	7	1413376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270820	7	1413376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270822	7	1413376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270828	7	1413394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270831	7	1413394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270833	7	1413389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270837	7	1413389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270839	7	1413380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270844	7	1413399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270845	7	1413399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270825	7	1413384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270827	7	1413384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270832	7	1413394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270843	7	1413399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270821	7	1413376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270824	7	1413384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270826	7	1413384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270829	7	1413394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270835	7	1413389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270838	7	1413380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	1665.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270840	7	1413380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270841	7	1413380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270842	7	1413399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270823	7	1413384	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270830	7	1413394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270834	7	1413389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270836	7	1413389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270850	7	1413417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270856	7	1413422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270872	7	1413413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270874	7	1413413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270875	7	1413432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	1720.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270876	7	1413432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270877	7	1413432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271509	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270846	7	1413409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270849	7	1413409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270857	7	1413422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270858	7	1413422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270860	7	1413427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270878	7	1413432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271503	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271505	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271508	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271510	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270847	7	1413409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829

1270848	7	1413409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270852	7	1413417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270854	7	1413417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270855	7	1413422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270859	7	1413422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270861	7	1413427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270862	7	1413427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270863	7	1413427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270864	7	1413427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270871	7	1413413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270873	7	1413413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270851	7	1413417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270853	7	1413417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271504	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271506	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271507	7	1413557	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1270881	7	1413436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270890	7	1413449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270899	7	1413452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270884	7	1413444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270886	7	1413444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270891	7	1413449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270892	7	1413449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270894	7	1413450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270896	7	1413450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270897	7	1413450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270900	7	1413452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270879	7	1413436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270880	7	1413436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270882	7	1413436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270888	7	1413449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270889	7	1413449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270893	7	1413450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270901	7	1413452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270883	7	1413444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270885	7	1413444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270887	7	1413444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270895	7	1413450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270898	7	1413452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270903	7	1413469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270913	7	1413482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270915	7	1413482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270918	7	1413483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270921	7	1413489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270946	7	1413451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270948	7	1413451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270902	7	1413469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	1757.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270904	7	1413469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270905	7	1413469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270906	7	1413474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270917	7	1413483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270919	7	1413483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270920	7	1413483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270922	7	1413489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270925	7	1413473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270926	7	1413473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270928	7	1413473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270944	7	1413451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270907	7	1413474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270908	7	1413474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270909	7	1413474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270912	7	1413482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270916	7	1413483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270924	7	1413489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270927	7	1413473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270943	7	1413451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270945	7	1413451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270910	7	1413474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270911	7	1413482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270914	7	1413482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270923	7	1413489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1270947	7	1413451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1270929	7	1413496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270932	7	1413496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270933	7	1413508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270981	7	1413526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270985	7	1413499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270988	7	1413499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270930	7	1413496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1270938	7	1413514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270964	7	1413513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270965	7	1413513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270980	7	1413526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270982	7	1413526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270983	7	1413526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1270989	7	1413499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270935	7	1413508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270937	7	1413508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1270940	7	1413514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270941	7	1413514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270942	7	1413514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1270951	7	1413506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270952	7	1413506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1270962	7	1413513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270963	7	1413513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1270984	7	1413499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270987	7	1413499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1270931	7	1413496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1270934	7	1413508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270936	7	1413508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270939	7	1413514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270949	7	1413506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	1801.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270950	7	1413506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270966	7	1413513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1270986	7	1413499	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:07.0	47:07.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1270953	7	1413525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270956	7	1413525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270957	7	1413537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270959	7	1413537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270968	7	1413542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270969	7	1413542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270972	7	1413531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270975	7	1413531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270970	7	1413542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270971	7	1413542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270973	7	1413531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270961	7	1413537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270967	7	1413542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270978	7	1413551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270954	7	1413525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270955	7	1413525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1270958	7	1413537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270960	7	1413537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270974	7	1413531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1270976	7	1413551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	1882.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270977	7	1413551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270979	7	1413551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1270993	7	1413559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271006	7	1413558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271033	7	1413582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271038	7	1413547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270992	7	1413559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270994	7	1413559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270998	7	1413562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270999	7	1413562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271000	7	1413561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271007	7	1413558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271013	7	1413580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271015	7	1413580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271034	7	1413582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1270991	7	1413559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271002	7	1413561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271003	7	1413561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271004	7	1413561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271005	7	1413558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	7.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271008	7	1413558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271016	7	1413580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271032	7	1413582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271040	7	1413547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271041	7	1413547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1270990	7	1413559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1270995	7	1413562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270996	7	1413562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1270997	7	1413562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271001	7	1413561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271014	7	1413580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271035	7	1413582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271036	7	1413547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271037	7	1413547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271039	7	1413547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271012	7	1413581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271018	7	1413598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271020	7	1413598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271021	7	1413598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271022	7	1413603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271028	7	1413608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271030	7	1413608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271068	7	1413592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271071	7	1413592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271009	7	1413581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	1913.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271010	7	1413581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271019	7	1413598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271024	7	1413603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271026	7	1413603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271029	7	1413608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271031	7	1413608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271044	7	1413613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271045	7	1413613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271069	7	1413592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271027	7	1413608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271070	7	1413592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271072	7	1413592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271073	7	1413592	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:10.0	47:10.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271011	7	1413581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271017	7	1413598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271023	7	1413603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271025	7	1413603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271042	7	1413613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	7.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271043	7	1413613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271049	7	1413625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271051	7	1413631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271054	7	1413631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271058	7	1413617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271062	7	1413618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271065	7	1413632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271079	7	1413630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1271081	7	1413630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271047	7	1413625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271057	7	1413617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271059	7	1413617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271048	7	1413625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271050	7	1413625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271055	7	1413631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271060	7	1413618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271061	7	1413618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271064	7	1413632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271067	7	1413632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271046	7	1413625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271052	7	1413631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271053	7	1413631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271056	7	1413617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	1927.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271063	7	1413618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271066	7	1413632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271078	7	1413630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271080	7	1413630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:11.0	47:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271082	7	1413630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:11.0	47:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271077	7	1413650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271083	7	1413659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271086	7	1413659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271092	7	1413668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271093	7	1413668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271095	7	1413668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271115	7	1413644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271118	7	1413644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271119	7	1413644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271252	7	1413654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271254	7	1413654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271087	7	1413659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271090	7	1413660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271256	7	1413654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271074	7	1413650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271075	7	1413650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271076	7	1413650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271091	7	1413660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	64	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271114	7	1413644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271116	7	1413644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271117	7	1413644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271253	7	1413654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271084	7	1413659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271085	7	1413659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271088	7	1413660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	1928.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271089	7	1413660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271094	7	1413668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271255	7	1413654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271106	7	1413689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271107	7	1413689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271113	7	1413682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	57	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271146	7	1413676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271147	7	1413676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271150	7	1413676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271151	7	1413676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271098	7	1413672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271102	7	1413686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271104	7	1413686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271109	7	1413689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271111	7	1413682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271112	7	1413682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271096	7	1413672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271099	7	1413672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271100	7	1413686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271149	7	1413676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271097	7	1413672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271101	7	1413686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271103	7	1413686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271105	7	1413689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271108	7	1413689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271110	7	1413682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1271148	7	1413676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:13.0	47:13.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271126	7	1413697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271132	7	1413709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271133	7	1413708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271135	7	1413708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271138	7	1413718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	6.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271140	7	1413718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271142	7	1413704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271123	7	1413696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271125	7	1413697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271128	7	1413709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271129	7	1413709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271139	7	1413718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271143	7	1413704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271144	7	1413704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271145	7	1413704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271120	7	1413696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	1931.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271122	7	1413696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271127	7	1413697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271130	7	1413709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271131	7	1413709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271137	7	1413708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271121	7	1413696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271124	7	1413697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271134	7	1413708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271136	7	1413708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271141	7	1413718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291

1271153	7	1413728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271154	7	1413728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271165	7	1413737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271167	7	1413730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271169	7	1413730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271186	7	1413722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271192	7	1413751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271156	7	1413736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271160	7	1413736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271163	7	1413737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271164	7	1413737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271166	7	1413730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271155	7	1413728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271157	7	1413736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271158	7	1413736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271159	7	1413736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271161	7	1413737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271188	7	1413722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271189	7	1413722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271190	7	1413751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271191	7	1413751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271193	7	1413751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271152	7	1413728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	1924	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271162	7	1413737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271168	7	1413730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271184	7	1413722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271185	7	1413722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271187	7	1413722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271170	7	1413750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	6.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271174	7	1413768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271177	7	1413768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271195	7	1413764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271215	7	1413778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271173	7	1413750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271179	7	1413769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271197	7	1413764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271212	7	1413778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271235	7	1413758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271171	7	1413750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271175	7	1413768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271176	7	1413768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271180	7	1413769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271182	7	1413769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271196	7	1413764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271213	7	1413778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271234	7	1413758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271236	7	1413758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271237	7	1413758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271238	7	1413758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271172	7	1413750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271178	7	1413768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271181	7	1413769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271183	7	1413769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271194	7	1413764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	1900.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271214	7	1413778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271239	7	1413758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271198	7	1413786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271199	7	1413786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271201	7	1413786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271203	7	1413782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271204	7	1413782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271205	7	1413782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271208	7	1413791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271210	7	1413791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271218	7	1413802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271200	7	1413786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271211	7	1413791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271217	7	1413802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271219	7	1413802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271202	7	1413786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271206	7	1413782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271207	7	1413791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271209	7	1413791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271216	7	1413802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271228	7	1413810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271245	7	1413822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271271	7	1413796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271274	7	1413796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271276	7	1413796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271221	7	1413806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271225	7	1413810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271243	7	1413811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271246	7	1413822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271247	7	1413822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271273	7	1413796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271275	7	1413796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271226	7	1413810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271227	7	1413810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271230	7	1413812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271232	7	1413812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271240	7	1413811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271244	7	1413822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271272	7	1413796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:18.0	47:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271220	7	1413806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	1890.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271222	7	1413806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271223	7	1413806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271224	7	1413810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271229	7	1413812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1271231	7	1413812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271233	7	1413812	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271241	7	1413811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271242	7	1413811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271250	7	1413828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271258	7	1413832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271259	7	1413832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271260	7	1413832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271266	7	1413841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271268	7	1413841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271330	7	1413842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271257	7	1413832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	1879.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271261	7	1413836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271267	7	1413841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271270	7	1413841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271328	7	1413842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271248	7	1413828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271249	7	1413828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271251	7	1413828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271263	7	1413836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271264	7	1413836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271327	7	1413842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271329	7	1413842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271331	7	1413842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271332	7	1413842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271262	7	1413836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271265	7	1413836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271269	7	1413841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271280	7	1413852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271281	7	1413856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271284	7	1413856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271285	7	1413862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271290	7	1413874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271292	7	1413874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271297	7	1413873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271306	7	1413867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271277	7	1413852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271279	7	1413852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271301	7	1413860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271302	7	1413860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271303	7	1413860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271278	7	1413852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271282	7	1413856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271286	7	1413862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271288	7	1413862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271291	7	1413874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271293	7	1413874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271294	7	1413874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271299	7	1413873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271304	7	1413867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	1870.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271305	7	1413867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271283	7	1413856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271287	7	1413862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271289	7	1413862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271295	7	1413873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271296	7	1413873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271298	7	1413873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271300	7	1413860	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271307	7	1413867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271309	7	1413897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271311	7	1413897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271325	7	1413903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271310	7	1413897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271312	7	1413897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271314	7	1413889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271315	7	1413889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271320	7	1413902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271321	7	1413902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271322	7	1413903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271323	7	1413903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271333	7	1413893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271335	7	1413893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271336	7	1413893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271361	7	1413883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271365	7	1413883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271317	7	1413902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271326	7	1413903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271334	7	1413893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271362	7	1413883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271364	7	1413883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271308	7	1413897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271313	7	1413889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271316	7	1413889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271318	7	1413902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271319	7	1413902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271324	7	1413903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271360	7	1413883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271363	7	1413883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:21.0	47:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271341	7	1413916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	1873.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271352	7	1413930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271359	7	1413929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271370	7	1413925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1272150	7	1413949	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1272152	7	1413949	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1271342	7	1413916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271346	7	1413920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271348	7	1413920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271356	7	1413929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1271357	7	1413929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271358	7	1413929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271337	7	1413912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271338	7	1413912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271340	7	1413912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271343	7	1413916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271345	7	1413920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271350	7	1413930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271355	7	1413929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271371	7	1413925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271372	7	1413925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271339	7	1413912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271344	7	1413916	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271347	7	1413920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271349	7	1413920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271351	7	1413930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271353	7	1413930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271354	7	1413930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271373	7	1413925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1272151	7	1413949	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1272153	7	1413949	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1272154	7	1413949	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1271369	7	1413945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271374	7	1413954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271376	7	1413954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271377	7	1413954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271383	7	1413962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271385	7	1413962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271388	7	1413967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271393	7	1413968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271395	7	1413968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271417	7	1413939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:23.0	47:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272023	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1272025	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271379	7	1413958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271384	7	1413962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271386	7	1413962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271390	7	1413967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271391	7	1413967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271392	7	1413968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272026	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1272029	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271367	7	1413945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271380	7	1413958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271382	7	1413962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271387	7	1413967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271389	7	1413967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271394	7	1413968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272027	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1272028	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271366	7	1413945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271368	7	1413945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271375	7	1413954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271378	7	1413958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	1866.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271381	7	1413958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271396	7	1413968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271415	7	1413939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:23.0	47:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271416	7	1413939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:23.0	47:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271418	7	1413939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:23.0	47:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271419	7	1413939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:23.0	47:23.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271420	7	1413939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:23.0	47:23.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272024	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1272030	7	1414120	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1271398	7	1413999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271400	7	1413999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271401	7	1413999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271403	7	1413987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271404	7	1413987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271406	7	1414005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271412	7	1413991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271423	7	1413995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271427	7	1413983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271442	7	1413977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271444	7	1413977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271656	7	1414004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271658	7	1414004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271397	7	1413999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271422	7	1413995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271440	7	1413977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271659	7	1414004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271399	7	1413999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:24.0	47:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271405	7	1413987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271408	7	1414005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271410	7	1414005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271411	7	1413991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271421	7	1413995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	1850.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271425	7	1413983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271426	7	1413983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271439	7	1413977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271441	7	1413977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271657	7	1414004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271402	7	1413987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271407	7	1414005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271409	7	1414005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271413	7	1413991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271414	7	1413991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271424	7	1413995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271428	7	1413983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1271443	7	1413977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:24.0	47:24.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271660	7	1414004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271434	7	1414020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271457	7	1414040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271458	7	1414040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271429	7	1414014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271436	7	1414020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271438	7	1414020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271446	7	1414019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271447	7	1414019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271430	7	1414014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271432	7	1414014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271445	7	1414019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271459	7	1414040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271460	7	1414040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271431	7	1414014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271433	7	1414014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271435	7	1414020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271437	7	1414020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271448	7	1414019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	57	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271449	7	1414028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271450	7	1414028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271451	7	1414028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271453	7	1414038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	1854.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271469	7	1414051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271493	7	1414029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:26.0	47:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271494	7	1414029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:26.0	47:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271497	7	1414029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:26.0	47:26.0	battery	43	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271498	7	1414029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:26.0	47:26.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271455	7	1414038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271463	7	1414046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271465	7	1414046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271467	7	1414051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271454	7	1414038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271461	7	1414046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271462	7	1414046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271496	7	1414029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:26.0	47:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271452	7	1414028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271456	7	1414038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271464	7	1414046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271466	7	1414051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271468	7	1414051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271470	7	1414051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271495	7	1414029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:26.0	47:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271474	7	1414060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	59	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271480	7	1414078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271482	7	1414078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271485	7	1414083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271487	7	1414083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271489	7	1414065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271531	7	1414056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271471	7	1414060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271472	7	1414060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271473	7	1414060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271479	7	1414078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271490	7	1414065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271491	7	1414065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271492	7	1414065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271500	7	1414074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271501	7	1414074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271534	7	1414056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271475	7	1414070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	1861.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271478	7	1414070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271481	7	1414078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271483	7	1414078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271486	7	1414083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271488	7	1414083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271502	7	1414074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271529	7	1414056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271532	7	1414056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271476	7	1414070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271477	7	1414070	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271484	7	1414083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271499	7	1414074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271530	7	1414056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271533	7	1414056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:27.0	47:27.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271527	7	1414092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271541	7	1414112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271514	7	1414096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271518	7	1414088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271520	7	1414101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271521	7	1414101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271536	7	1414106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271538	7	1414106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271539	7	1414112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271511	7	1414096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271516	7	1414088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271519	7	1414088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271522	7	1414101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271523	7	1414101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271525	7	1414092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	1898.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271526	7	1414092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271512	7	1414096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271513	7	1414096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271515	7	1414096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271517	7	1414088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271524	7	1414101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1271528	7	1414092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1271535	7	1414106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271537	7	1414106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271540	7	1414112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271542	7	1414112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271544	7	1414124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271546	7	1414124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271548	7	1414128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271552	7	1414128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271577	7	1414110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:29.0	47:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271545	7	1414124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271547	7	1414124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271549	7	1414128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271554	7	1414126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271555	7	1414126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271574	7	1414110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:29.0	47:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271576	7	1414110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:29.0	47:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271578	7	1414110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:29.0	47:29.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271550	7	1414128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271556	7	1414126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271575	7	1414110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:29.0	47:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271543	7	1414124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271551	7	1414128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271553	7	1414126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271579	7	1414110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:29.0	47:29.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271564	7	1414141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271571	7	1414152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271573	7	1414152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271598	7	1414139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271560	7	1414138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271561	7	1414141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271563	7	1414141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271597	7	1414139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271601	7	1414139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271558	7	1414138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271559	7	1414138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271570	7	1414152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271557	7	1414138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	1915.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1271562	7	1414141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271572	7	1414152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271599	7	1414139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271600	7	1414139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271602	7	1414139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:30.0	47:30.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271583	7	1414166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271586	7	1414170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271596	7	1414174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271604	7	1414179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271565	7	1414156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271584	7	1414170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	1935.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271605	7	1414179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271606	7	1414179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271831	7	1414161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271566	7	1414156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271567	7	1414156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271568	7	1414156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271569	7	1414156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271580	7	1414166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271585	7	1414170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271593	7	1414174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271595	7	1414174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271603	7	1414179	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271833	7	1414161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271834	7	1414161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271835	7	1414161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271581	7	1414166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271582	7	1414166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271587	7	1414170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271594	7	1414174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271832	7	1414161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271591	7	1414178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271612	7	1414193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271637	7	1414187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:32.0	47:32.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271638	7	1414187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:32.0	47:32.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271589	7	1414178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271619	7	1414197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271640	7	1414187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:32.0	47:32.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271590	7	1414178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271613	7	1414193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271614	7	1414193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271617	7	1414197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271618	7	1414197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271641	7	1414187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:32.0	47:32.0	battery	43	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271642	7	1414187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:32.0	47:32.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271588	7	1414178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271592	7	1414178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271615	7	1414193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271616	7	1414197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	1992.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271639	7	1414187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:32.0	47:32.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271623	7	1414206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271666	7	1414210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271669	7	1414210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271609	7	1414201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271610	7	1414201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271611	7	1414201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271631	7	1414216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271632	7	1414216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271634	7	1414225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271635	7	1414225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1271670	7	1414210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1271607	7	1414201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271622	7	1414206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271630	7	1414216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271633	7	1414225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271665	7	1414210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271668	7	1414210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271608	7	1414201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271620	7	1414206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271621	7	1414206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271629	7	1414216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271636	7	1414225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271667	7	1414210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:33.0	47:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271625	7	1414220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271627	7	1414220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271644	7	1414229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271648	7	1414233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271624	7	1414220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271646	7	1414229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271647	7	1414233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271628	7	1414220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271643	7	1414229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	2023.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271626	7	1414220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271645	7	1414229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271649	7	1414233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271650	7	1414233	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271661	7	1414242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271672	7	1414246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271673	7	1414246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271676	7	1414256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271678	7	1414256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271717	7	1414250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:35.0	47:35.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271651	7	1414237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271662	7	1414242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271689	7	1414260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271690	7	1414260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271691	7	1414260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271692	7	1414260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271718	7	1414250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:35.0	47:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271719	7	1414250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:35.0	47:35.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271652	7	1414237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271653	7	1414237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271654	7	1414237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271655	7	1414237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271663	7	1414242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271664	7	1414242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271671	7	1414246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271675	7	1414256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	2048.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271720	7	1414250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:35.0	47:35.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271674	7	1414246	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271677	7	1414256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271715	7	1414250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:35.0	47:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271716	7	1414250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:35.0	47:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271680	7	1414264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271682	7	1414264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271683	7	1414264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271686	7	1414273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271694	7	1414278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271697	7	1414288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	4.6	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271707	7	1414292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271679	7	1414264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271684	7	1414273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271695	7	1414278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271700	7	1414288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271743	7	1414280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271681	7	1414264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271685	7	1414273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271687	7	1414273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271688	7	1414273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271696	7	1414278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271698	7	1414288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271699	7	1414288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271708	7	1414292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271744	7	1414280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271746	7	1414280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271693	7	1414278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271706	7	1414292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	2087.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271709	7	1414292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271742	7	1414280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271745	7	1414280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271747	7	1414280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:36.0	47:36.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271704	7	1414296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271710	7	1414301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271713	7	1414301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271721	7	1414302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271722	7	1414302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271735	7	1414314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271736	7	1414314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271703	7	1414296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271705	7	1414296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271711	7	1414301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271724	7	1414302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271730	7	1414310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271731	7	1414310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271734	7	1414314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	4.5	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271702	7	1414296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271714	7	1414301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271732	7	1414310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271701	7	1414296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1271712	7	1414301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271723	7	1414302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271733	7	1414310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271737	7	1414314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271726	7	1414315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271739	7	1414323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271750	7	1414338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271760	7	1414327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271761	7	1414327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271788	7	1414332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:38.0	47:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271791	7	1414332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:38.0	47:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271793	7	1414332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:38.0	47:38.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271727	7	1414315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271728	7	1414315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271729	7	1414315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271738	7	1414323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	2088.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271749	7	1414338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271751	7	1414338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271757	7	1414327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271758	7	1414327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271789	7	1414332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:38.0	47:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271725	7	1414315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271741	7	1414323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271748	7	1414338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271759	7	1414327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271790	7	1414332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:38.0	47:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271740	7	1414323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271792	7	1414332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:38.0	47:38.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271766	7	1414355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	2076.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271769	7	1414355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271778	7	1414365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271786	7	1414351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271812	7	1414359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271815	7	1414359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271817	7	1414359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271753	7	1414342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271755	7	1414342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271763	7	1414347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271767	7	1414355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271768	7	1414355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1271776	7	1414365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271777	7	1414365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271784	7	1414351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271813	7	1414359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271752	7	1414342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271764	7	1414347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271765	7	1414347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271785	7	1414351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271814	7	1414359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271816	7	1414359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:39.0	47:39.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1271754	7	1414342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271756	7	1414342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271762	7	1414347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271775	7	1414365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271787	7	1414351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	58	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1271771	7	1414369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271773	7	1414369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271779	7	1414374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271782	7	1414374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271800	7	1414383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271805	7	1414379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271819	7	1414399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1271820	7	1414399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1271772	7	1414369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271774	7	1414369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271783	7	1414374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271802	7	1414383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	65	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271803	7	1414379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271818	7	1414399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	4.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1271770	7	1414369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271801	7	1414383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271780	7	1414374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271781	7	1414374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271799	7	1414383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	2045.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1271804	7	1414379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271806	7	1414379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271821	7	1414399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	59	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1271794	7	1414387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271796	7	1414387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271798	7	1414387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271809	7	1414396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271811	7	1414396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271873	7	1414405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:41.0	47:41.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271808	7	1414396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1271823	7	1414392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271824	7	1414392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271825	7	1414392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271845	7	1414417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271846	7	1414417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271869	7	1414405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:41.0	47:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271795	7	1414387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1271822	7	1414392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1271847	7	1414417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271848	7	1414417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1271868	7	1414405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:41.0	47:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271870	7	1414405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:41.0	47:41.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271871	7	1414405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:41.0	47:41.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1271797	7	1414387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1271807	7	1414396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271810	7	1414396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271872	7	1414405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:41.0	47:41.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271827	7	1414411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271829	7	1414411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271830	7	1414411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271840	7	1414424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271844	7	1414416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271855	7	1414435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271874	7	1414439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271876	7	1414439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271877	7	1414439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271907	7	1414429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271828	7	1414411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271837	7	1414424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271838	7	1414424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271839	7	1414424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271843	7	1414416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271905	7	1414429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271908	7	1414429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271826	7	1414411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271836	7	1414424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271856	7	1414435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271910	7	1414429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271841	7	1414416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	2019.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271842	7	1414416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271854	7	1414435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	4.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271857	7	1414435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271875	7	1414439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271906	7	1414429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271909	7	1414429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:42.0	47:42.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271863	7	1414448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271865	7	1414448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271878	7	1414458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	1978.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271881	7	1414458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271883	7	1414462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271885	7	1414462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272622	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1272625	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1272627	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1271849	7	1414443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271859	7	1414453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271860	7	1414453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271861	7	1414453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271864	7	1414448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271866	7	1414448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271880	7	1414458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271884	7	1414462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272621	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1272623	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1271850	7	1414443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271851	7	1414443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271852	7	1414443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271853	7	1414443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271858	7	1414453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271867	7	1414448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272624	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1272626	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1271862	7	1414453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271879	7	1414458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271882	7	1414462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272620	7	1414640	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1271887	7	1414478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271889	7	1414478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271893	7	1414474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271895	7	1414474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271896	7	1414466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271913	7	1414491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271914	7	1414491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271921	7	1414492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271935	7	1414499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271937	7	1414499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271979	7	1414485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:44.0	47:44.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271888	7	1414478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271898	7	1414466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271900	7	1414466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271901	7	1414471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	4.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271902	7	1414471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271911	7	1414491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271936	7	1414499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271983	7	1414485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:44.0	47:44.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271886	7	1414478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271890	7	1414478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271904	7	1414471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271920	7	1414492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	1883.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271922	7	1414492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271923	7	1414492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271978	7	1414485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:44.0	47:44.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271981	7	1414485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:44.0	47:44.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271891	7	1414474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271892	7	1414474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271894	7	1414474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271897	7	1414466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271899	7	1414466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271903	7	1414471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271912	7	1414491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271934	7	1414499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271980	7	1414485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:44.0	47:44.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1271982	7	1414485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:44.0	47:44.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1271915	7	1414513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271917	7	1414513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271919	7	1414513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271931	7	1414503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271939	7	1414518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271940	7	1414518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271994	7	1414519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271997	7	1414519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271924	7	1414500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271928	7	1414500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271930	7	1414503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271932	7	1414503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271995	7	1414519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271925	7	1414500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271927	7	1414500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271929	7	1414503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271938	7	1414518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	4.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271996	7	1414519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271998	7	1414519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271999	7	1414519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:45.0	47:45.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1271916	7	1414513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271918	7	1414513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271926	7	1414500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271933	7	1414503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271941	7	1414518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271945	7	1414532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271947	7	1414541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271949	7	1414541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271964	7	1414537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271968	7	1414551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271977	7	1414555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271951	7	1414541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271952	7	1414546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271966	7	1414551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271974	7	1414555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	4.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271943	7	1414532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271948	7	1414541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271950	7	1414541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271953	7	1414546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271955	7	1414546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271956	7	1414546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271958	7	1414528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271960	7	1414528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271961	7	1414537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	1833.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271963	7	1414537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271942	7	1414532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271944	7	1414532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271946	7	1414532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271954	7	1414546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271957	7	1414528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271959	7	1414528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271962	7	1414537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1271965	7	1414551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271967	7	1414551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271975	7	1414555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271976	7	1414555	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1271985	7	1414564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271987	7	1414564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271988	7	1414564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272002	7	1414578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272015	7	1414582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271971	7	1414559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271972	7	1414559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271984	7	1414564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271989	7	1414569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:47.0	47:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272000	7	1414578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	1777.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272036	7	1414574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272037	7	1414574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272038	7	1414574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1271986	7	1414564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1271992	7	1414569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271993	7	1414569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272003	7	1414578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272014	7	1414582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272016	7	1414582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272017	7	1414582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1271969	7	1414559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271970	7	1414559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271973	7	1414559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1271990	7	1414569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1271991	7	1414569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272001	7	1414578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272035	7	1414574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272006	7	1414586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272009	7	1414596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272018	7	1414597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272032	7	1414591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272033	7	1414591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272041	7	1414617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272064	7	1414645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272065	7	1414645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272096	7	1414611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272099	7	1414611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272004	7	1414586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272008	7	1414586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272011	7	1414596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272020	7	1414597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1272021	7	1414597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272031	7	1414591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	4.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272039	7	1414617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	1676.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272063	7	1414645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272080	7	1414595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272082	7	1414595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272083	7	1414595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272085	7	1414595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272095	7	1414611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272098	7	1414611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272005	7	1414586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272007	7	1414586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272013	7	1414596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272022	7	1414597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272040	7	1414617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272042	7	1414617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272081	7	1414595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272084	7	1414595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272100	7	1414611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272010	7	1414596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272012	7	1414596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272019	7	1414597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272034	7	1414591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272062	7	1414645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272097	7	1414611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:48.0	47:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272053	7	1414635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272056	7	1414635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272058	7	1414644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	4.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272061	7	1414644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272067	7	1414627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272069	7	1414627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272045	7	1414621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272047	7	1414621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272049	7	1414626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272051	7	1414626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272057	7	1414635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272043	7	1414621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272048	7	1414626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272068	7	1414627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272044	7	1414621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272046	7	1414621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272050	7	1414626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272052	7	1414626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272054	7	1414635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272055	7	1414635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272059	7	1414644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272060	7	1414644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272066	7	1414627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272072	7	1414656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272077	7	1414661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272079	7	1414661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272090	7	1414662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272094	7	1414652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272109	7	1414671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272111	7	1414675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272119	7	1414679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272070	7	1414656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272074	7	1414656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272076	7	1414661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272078	7	1414661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272086	7	1414662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272087	7	1414662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272106	7	1414671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	4.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272121	7	1414679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272071	7	1414656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272073	7	1414656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272075	7	1414661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272088	7	1414662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272089	7	1414662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272091	7	1414652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	1631.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272108	7	1414671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272112	7	1414675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272092	7	1414652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272093	7	1414652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272107	7	1414671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272110	7	1414675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272113	7	1414675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272120	7	1414679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272122	7	1414679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272101	7	1414683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272103	7	1414683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272105	7	1414683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272115	7	1414688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272117	7	1414688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272118	7	1414688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272123	7	1414704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	1594.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272137	7	1414695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:51.0	47:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272140	7	1414695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272188	7	1414708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272114	7	1414688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272124	7	1414704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272125	7	1414704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272126	7	1414704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272141	7	1414695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272168	7	1414693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272170	7	1414693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272173	7	1414693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272184	7	1414708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1272186	7	1414708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272187	7	1414708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272189	7	1414708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272102	7	1414683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272116	7	1414688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:51.0	47:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272138	7	1414695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272169	7	1414693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272172	7	1414693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272185	7	1414708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272104	7	1414683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272139	7	1414695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272171	7	1414693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:51.0	47:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272127	7	1414714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272136	7	1414727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272144	7	1414717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272146	7	1414723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272148	7	1414723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272155	7	1414736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	1553.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272157	7	1414736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272162	7	1414732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272129	7	1414714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272131	7	1414714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272133	7	1414727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272134	7	1414727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272135	7	1414727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272142	7	1414717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	5.1	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272147	7	1414723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272149	7	1414723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272132	7	1414727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272145	7	1414717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	58	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272156	7	1414736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272158	7	1414736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	65	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272159	7	1414732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272160	7	1414732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272161	7	1414732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272128	7	1414714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272130	7	1414714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272143	7	1414717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272196	7	1414757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272197	7	1414757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272220	7	1414772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272163	7	1414740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272164	7	1414740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272174	7	1414745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272182	7	1414750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272183	7	1414750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272191	7	1414755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272192	7	1414755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272217	7	1414772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272218	7	1414772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272165	7	1414740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272166	7	1414740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272167	7	1414740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272175	7	1414745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272177	7	1414745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272179	7	1414750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272190	7	1414755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272193	7	1414755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	59	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272195	7	1414757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272176	7	1414745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272178	7	1414745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:53.0	47:53.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272180	7	1414750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272181	7	1414750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272194	7	1414757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272219	7	1414772	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1272200	7	1414776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272203	7	1414788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272206	7	1414788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272213	7	1414768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	1550.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272221	7	1414803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272222	7	1414803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272223	7	1414803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1272237	7	1414807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272256	7	1414781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272273	7	1414797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272276	7	1414797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272199	7	1414776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272201	7	1414776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272202	7	1414776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272207	7	1414788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272212	7	1414787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272253	7	1414781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272274	7	1414797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272198	7	1414776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1272204	7	1414788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272210	7	1414787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272214	7	1414768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272216	7	1414768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	65	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1272235	7	1414807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272236	7	1414807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272238	7	1414807	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1272254	7	1414781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1272272	7	1414797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272275	7	1414797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1272205	7	1414788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1272208	7	1414787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272209	7	1414787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1272211	7	1414787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1272215	7	1414768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272224	7	1414803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272252	7	1414781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272255	7	1414781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272257	7	1414781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272277	7	1414797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:54.0	47:54.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272226	7	1414811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272228	7	1414811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272245	7	1414826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272251	7	1414829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272258	7	1414813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272260	7	1414813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272230	7	1414812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272231	7	1414812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272248	7	1414829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272249	7	1414829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272259	7	1414813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272261	7	1414813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272232	7	1414812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272233	7	1414812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272234	7	1414812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272244	7	1414826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	1572.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272262	7	1414813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272225	7	1414811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272227	7	1414811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272229	7	1414811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:55.0	47:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272246	7	1414826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272247	7	1414826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272250	7	1414829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272239	7	1414839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272278	7	1414852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272280	7	1414852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272265	7	1414847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272266	7	1414847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272268	7	1414838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	5.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272271	7	1414838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272279	7	1414852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272281	7	1414852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272241	7	1414839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272263	7	1414847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272264	7	1414847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272267	7	1414847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272270	7	1414838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272240	7	1414839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272242	7	1414839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272243	7	1414839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272269	7	1414838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272291	7	1414871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272292	7	1414880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272295	7	1414880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272297	7	1414857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	1582.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272303	7	1414858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272306	7	1414885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272345	7	1414869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:57.0	47:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272348	7	1414869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:57.0	47:57.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272284	7	1414856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272285	7	1414856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272286	7	1414856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272287	7	1414871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272293	7	1414880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272298	7	1414857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272300	7	1414857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272308	7	1414885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272347	7	1414869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:57.0	47:57.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272350	7	1414869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:57.0	47:57.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272282	7	1414856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272288	7	1414871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272289	7	1414871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272290	7	1414871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272296	7	1414880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272301	7	1414858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272302	7	1414858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272305	7	1414885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272307	7	1414885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272346	7	1414869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:57.0	47:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272283	7	1414856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272294	7	1414880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272299	7	1414857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272304	7	1414858	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272349	7	1414869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:57.0	47:57.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272317	7	1414895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272319	7	1414909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272322	7	1414909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272334	7	1414915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272338	7	1414922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272312	7	1414899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272318	7	1414909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272323	7	1414904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272332	7	1414915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272333	7	1414915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272337	7	1414922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272366	7	1414889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272320	7	1414909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272321	7	1414909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272324	7	1414904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272326	7	1414904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272329	7	1414914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	1771.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272330	7	1414914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1272367	7	1414889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272369	7	1414889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272370	7	1414889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272309	7	1414899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272310	7	1414899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272311	7	1414899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272313	7	1414899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272314	7	1414895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272315	7	1414895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272316	7	1414895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272325	7	1414904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272327	7	1414904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272328	7	1414914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	1594.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272331	7	1414914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	65	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1272335	7	1414915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272336	7	1414922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	5.5	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272339	7	1414922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272365	7	1414889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272368	7	1414889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:58.0	47:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272344	7	1414926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272360	7	1414935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272374	7	1414945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272340	7	1414926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272353	7	1414936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272357	7	1414935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272362	7	1414931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272372	7	1414945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272394	7	1414949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272395	7	1414949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272396	7	1414949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272341	7	1414926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272342	7	1414926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272343	7	1414926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272351	7	1414936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272358	7	1414935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272361	7	1414931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272371	7	1414945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	1616.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272397	7	1414949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272352	7	1414936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272354	7	1414936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272355	7	1414936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272356	7	1414935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272359	7	1414935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272363	7	1414931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272364	7	1414931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272373	7	1414945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272386	7	1414967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272389	7	1414967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272391	7	1414953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272400	7	1414978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272401	7	1414978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272375	7	1414957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272382	7	1414963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272385	7	1414967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272398	7	1414978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272438	7	1414962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:00.0	48:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272440	7	1414962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:00.0	48:00.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272441	7	1414962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:00.0	48:00.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272443	7	1414962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:00.0	48:00.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272376	7	1414957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272377	7	1414957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272378	7	1414957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272379	7	1414957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272380	7	1414963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272384	7	1414963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272387	7	1414967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272388	7	1414967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272392	7	1414953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	15.4	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272393	7	1414953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272439	7	1414962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:00.0	48:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272442	7	1414962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:00.0	48:00.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272381	7	1414963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272383	7	1414963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272390	7	1414953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	5.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272399	7	1414978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272404	7	1414992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272406	7	1414992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272408	7	1414997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272409	7	1414997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272412	7	1415000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272456	7	1414982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272457	7	1414982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272402	7	1414992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272410	7	1414997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272411	7	1414997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272414	7	1415000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272415	7	1415000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272419	7	1414988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272421	7	1415007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272454	7	1414982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272458	7	1414982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272403	7	1414992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272405	7	1414992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272407	7	1414997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272416	7	1415000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272417	7	1414988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	1623.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272420	7	1414988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272422	7	1415007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1272423	7	1415007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272427	7	1415011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272428	7	1415011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272455	7	1414982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272459	7	1414982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:01.0	48:01.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272413	7	1415000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272418	7	1414988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272424	7	1415007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272425	7	1415011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272426	7	1415011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272431	7	1415019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272434	7	1415015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272445	7	1415024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272452	7	1415026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272453	7	1415026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272461	7	1415034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272464	7	1415038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272465	7	1415038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272466	7	1415038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272429	7	1415019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272433	7	1415019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272444	7	1415024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272449	7	1415026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272450	7	1415026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272463	7	1415034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272430	7	1415019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272432	7	1415019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272435	7	1415015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272436	7	1415015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272437	7	1415015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272446	7	1415024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272447	7	1415024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272451	7	1415026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272460	7	1415034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	1626.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272462	7	1415034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272448	7	1415024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272467	7	1415038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272468	7	1415046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272473	7	1415056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272474	7	1415056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272477	7	1415056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272482	7	1415057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272486	7	1415051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272491	7	1415077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	1634.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272527	7	1415055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:03.0	48:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272528	7	1415055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:03.0	48:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272532	7	1415055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:03.0	48:03.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272469	7	1415046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272475	7	1415056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272480	7	1415057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272481	7	1415057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272493	7	1415077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272494	7	1415077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272470	7	1415046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272472	7	1415046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272478	7	1415057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272479	7	1415057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272483	7	1415051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272487	7	1415042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272489	7	1415042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272530	7	1415055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:03.0	48:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272471	7	1415046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272476	7	1415056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272484	7	1415051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272485	7	1415051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272488	7	1415042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272490	7	1415042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272492	7	1415077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272529	7	1415055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:03.0	48:03.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272531	7	1415055	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:03.0	48:03.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272495	7	1415085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272501	7	1415090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272504	7	1415090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272506	7	1415081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272507	7	1415081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272508	7	1415081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	57	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272509	7	1415094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272512	7	1415094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272514	7	1415100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272515	7	1415100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272518	7	1415104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272500	7	1415090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272513	7	1415094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272516	7	1415100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272520	7	1415104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272549	7	1415071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272551	7	1415071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272497	7	1415085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272499	7	1415085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272502	7	1415090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272510	7	1415094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272521	7	1415104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272548	7	1415071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272552	7	1415071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272496	7	1415085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272498	7	1415085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272503	7	1415090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272505	7	1415081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291

1272511	7	1415094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272517	7	1415100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272519	7	1415104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272547	7	1415071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272550	7	1415071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:04.0	48:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272522	7	1415112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272538	7	1415122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272541	7	1415122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272535	7	1415117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272536	7	1415117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272537	7	1415117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272539	7	1415122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272554	7	1415121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272555	7	1415121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272524	7	1415112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272526	7	1415112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272533	7	1415117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272542	7	1415122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272543	7	1415108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	1639.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272544	7	1415108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272545	7	1415108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272553	7	1415121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272523	7	1415112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272525	7	1415112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272534	7	1415117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272540	7	1415122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272546	7	1415108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272556	7	1415121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	60	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272557	7	1415131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272558	7	1415131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272559	7	1415131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272574	7	1415135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272579	7	1415152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272582	7	1415155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272583	7	1415155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272599	7	1415170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272600	7	1415170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272601	7	1415170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272633	7	1415144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:06.0	48:06.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272561	7	1415139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272572	7	1415135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272576	7	1415152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272577	7	1415152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272630	7	1415144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:06.0	48:06.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272562	7	1415139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272564	7	1415139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272569	7	1415146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272570	7	1415146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272573	7	1415135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272580	7	1415155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	1644	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272602	7	1415170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	60	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1272629	7	1415144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:06.0	48:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272632	7	1415144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:06.0	48:06.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272560	7	1415131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272563	7	1415139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272565	7	1415139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272566	7	1415146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272567	7	1415146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272568	7	1415146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272571	7	1415135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272575	7	1415152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272578	7	1415152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272581	7	1415155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272628	7	1415144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:06.0	48:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272631	7	1415144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:06.0	48:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272584	7	1415178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272586	7	1415178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272588	7	1415178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272591	7	1415183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272596	7	1415186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272612	7	1415197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272648	7	1415164	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272589	7	1415183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272595	7	1415186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272603	7	1415174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272606	7	1415174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272607	7	1415184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272608	7	1415184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272611	7	1415197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	1650.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272644	7	1415164	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272646	7	1415164	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272647	7	1415164	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272590	7	1415183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272592	7	1415183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272593	7	1415183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272598	7	1415186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272609	7	1415184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272610	7	1415184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272613	7	1415197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272614	7	1415197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272645	7	1415164	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272649	7	1415164	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:07.0	48:07.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272585	7	1415178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272587	7	1415178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272594	7	1415186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272597	7	1415186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272604	7	1415174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272605	7	1415174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1272615	7	1415201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272617	7	1415201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272619	7	1415201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272635	7	1415211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272642	7	1415206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272652	7	1415216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272657	7	1415217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272616	7	1415201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272636	7	1415211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272637	7	1415211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272638	7	1415211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272640	7	1415206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272650	7	1415216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272653	7	1415216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272656	7	1415217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272677	7	1415224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272679	7	1415224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272634	7	1415211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272641	7	1415206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272651	7	1415216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272654	7	1415217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272618	7	1415201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272639	7	1415206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272643	7	1415206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272655	7	1415217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272678	7	1415224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272680	7	1415224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272664	7	1415225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272669	7	1415247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272672	7	1415246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272673	7	1415246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272675	7	1415246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272684	7	1415262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272719	7	1415241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:09.0	48:09.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272721	7	1415241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:09.0	48:09.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272658	7	1415232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272663	7	1415225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	1649	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272667	7	1415247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272682	7	1415262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272683	7	1415262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272722	7	1415241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:09.0	48:09.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272659	7	1415232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272660	7	1415232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272661	7	1415232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272662	7	1415232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272665	7	1415225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272666	7	1415225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272668	7	1415247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272670	7	1415247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272671	7	1415247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272674	7	1415246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272717	7	1415241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:09.0	48:09.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272720	7	1415241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:09.0	48:09.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272676	7	1415246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272681	7	1415262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272718	7	1415241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:09.0	48:09.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272697	7	1415277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272699	7	1415285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272707	7	1415276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272710	7	1415286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272739	7	1415257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272742	7	1415257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272690	7	1415271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272691	7	1415271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272692	7	1415271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272693	7	1415271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272696	7	1415277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272701	7	1415285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272702	7	1415285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272705	7	1415276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272740	7	1415257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272685	7	1415263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272687	7	1415263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272688	7	1415263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	61	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272689	7	1415271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272695	7	1415277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272700	7	1415285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272704	7	1415276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	1650.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272706	7	1415276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272741	7	1415257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272686	7	1415263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272694	7	1415277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272698	7	1415277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272703	7	1415285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272708	7	1415286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272709	7	1415286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272711	7	1415286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272737	7	1415257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272738	7	1415257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:10.0	48:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272728	7	1415307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272732	7	1415307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272735	7	1415294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272746	7	1415298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272751	7	1415317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	1646.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272712	7	1415302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272723	7	1415312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272724	7	1415312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272730	7	1415307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1272733	7	1415294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272734	7	1415294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272745	7	1415298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272747	7	1415321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272749	7	1415321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272750	7	1415321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272752	7	1415317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272714	7	1415302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272715	7	1415302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272716	7	1415302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272726	7	1415312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272727	7	1415312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272729	7	1415307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272736	7	1415294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272748	7	1415321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272753	7	1415317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272713	7	1415302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272725	7	1415312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272731	7	1415307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272743	7	1415298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272744	7	1415298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272754	7	1415317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272755	7	1415325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272773	7	1415346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272775	7	1415356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272810	7	1415330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:12.0	48:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272812	7	1415330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:12.0	48:12.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272813	7	1415330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:12.0	48:12.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272757	7	1415325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272759	7	1415325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272761	7	1415337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272762	7	1415337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272763	7	1415337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272765	7	1415336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272766	7	1415336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272776	7	1415356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272777	7	1415356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272815	7	1415330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:12.0	48:12.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272760	7	1415337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272768	7	1415336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272769	7	1415336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272771	7	1415346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272772	7	1415346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272811	7	1415330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:12.0	48:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272814	7	1415330	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:12.0	48:12.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272756	7	1415325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272758	7	1415325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272764	7	1415337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272767	7	1415336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272770	7	1415346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272774	7	1415356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272778	7	1415368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272783	7	1415373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272787	7	1415373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272790	7	1415378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272794	7	1415361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272795	7	1415361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272798	7	1415360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272800	7	1415360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272831	7	1415350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272785	7	1415373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272793	7	1415361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	1636.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272802	7	1415383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272803	7	1415383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272829	7	1415350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272780	7	1415368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272782	7	1415368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272789	7	1415378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272828	7	1415350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272779	7	1415368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272781	7	1415368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272784	7	1415373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272786	7	1415373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272788	7	1415378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272791	7	1415378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272792	7	1415378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272796	7	1415361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	65	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1272797	7	1415360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272799	7	1415360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272801	7	1415383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272804	7	1415383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272826	7	1415350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272827	7	1415350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272830	7	1415350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:13.0	48:13.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272818	7	1415396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272824	7	1415401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272825	7	1415401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272834	7	1415387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272835	7	1415387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272837	7	1415406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272807	7	1415391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272808	7	1415391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272809	7	1415391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272817	7	1415396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272819	7	1415396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272820	7	1415396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272821	7	1415401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272822	7	1415401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1272838	7	1415406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272842	7	1415410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272843	7	1415410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272805	7	1415391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272816	7	1415396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272836	7	1415406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	1605.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272839	7	1415406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272806	7	1415391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272823	7	1415401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272832	7	1415387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272833	7	1415387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272840	7	1415410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272841	7	1415410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272849	7	1415414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272870	7	1415449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272871	7	1415449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272904	7	1415423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:15.0	48:15.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272852	7	1415414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272855	7	1415426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272856	7	1415426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272857	7	1415426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272858	7	1415434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272859	7	1415434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272868	7	1415449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272899	7	1415423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:15.0	48:15.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272901	7	1415423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:15.0	48:15.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272902	7	1415423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:15.0	48:15.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272845	7	1415418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272847	7	1415418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272850	7	1415414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272851	7	1415414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272853	7	1415426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272860	7	1415434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272861	7	1415434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272900	7	1415423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:15.0	48:15.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272844	7	1415418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272846	7	1415418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272848	7	1415418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272854	7	1415426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272862	7	1415434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272869	7	1415449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272903	7	1415423	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:15.0	48:15.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1272865	7	1415461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272874	7	1415470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272878	7	1415471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272880	7	1415471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272881	7	1415471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272883	7	1415454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272885	7	1415454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272864	7	1415461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272866	7	1415461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272876	7	1415470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272879	7	1415471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272888	7	1415453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272890	7	1415466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272891	7	1415466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272924	7	1415439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272863	7	1415461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272867	7	1415461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272872	7	1415470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272877	7	1415471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272884	7	1415454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272887	7	1415453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272893	7	1415466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272923	7	1415439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272925	7	1415439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272926	7	1415439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272928	7	1415439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272873	7	1415470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272875	7	1415470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272882	7	1415454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272886	7	1415453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	1586.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272889	7	1415453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272892	7	1415466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272927	7	1415439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:16.0	48:16.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272894	7	1415480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272895	7	1415480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272896	7	1415480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272898	7	1415480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272905	7	1415489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272909	7	1415489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272910	7	1415490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272911	7	1415490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272912	7	1415490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272913	7	1415490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272915	7	1415485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272917	7	1415485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272919	7	1415492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	1550.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272929	7	1415491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272932	7	1415491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272934	7	1415507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272897	7	1415480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272907	7	1415489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272916	7	1415485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272918	7	1415485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272920	7	1415492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272930	7	1415491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272933	7	1415507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1272935	7	1415507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272921	7	1415492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272931	7	1415491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272936	7	1415507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272906	7	1415489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272908	7	1415489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272914	7	1415490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272922	7	1415492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272942	7	1415522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272946	7	1415522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272955	7	1415532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272959	7	1415533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272937	7	1415511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272941	7	1415511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272943	7	1415522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272951	7	1415527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272954	7	1415532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272958	7	1415533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272938	7	1415511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272940	7	1415511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272944	7	1415522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272948	7	1415527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272952	7	1415532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272957	7	1415533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272939	7	1415511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272945	7	1415522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272947	7	1415527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272949	7	1415527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272950	7	1415527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272953	7	1415532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1272956	7	1415533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	1538.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272961	7	1415535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272963	7	1415535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272971	7	1415550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272982	7	1415564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273008	7	1415534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272962	7	1415535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272967	7	1415554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272969	7	1415550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272970	7	1415550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272974	7	1415559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272975	7	1415559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272976	7	1415559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272977	7	1415559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272981	7	1415564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273004	7	1415534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273006	7	1415534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273007	7	1415534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272972	7	1415550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272973	7	1415559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272978	7	1415564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:19.0	48:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272979	7	1415564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272980	7	1415564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273005	7	1415534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272960	7	1415535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272964	7	1415554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272965	7	1415554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272966	7	1415554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272968	7	1415554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273009	7	1415534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:19.0	48:19.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1272985	7	1415571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272990	7	1415590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272992	7	1415570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	1530.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272994	7	1415570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1273000	7	1415569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273014	7	1415591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273153	7	1415581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273155	7	1415581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273157	7	1415581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272983	7	1415571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272989	7	1415590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272993	7	1415570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272995	7	1415570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1272999	7	1415582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273002	7	1415569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273011	7	1415591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273013	7	1415591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273154	7	1415581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1272984	7	1415571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272988	7	1415590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272996	7	1415582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272997	7	1415582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1272998	7	1415582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273001	7	1415569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273003	7	1415569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273010	7	1415591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1272986	7	1415571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1272987	7	1415590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1272991	7	1415590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273012	7	1415591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273156	7	1415581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273017	7	1415601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273019	7	1415601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273022	7	1415602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1273023	7	1415602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	65	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1273032	7	1415618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:21.0	48:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273033	7	1415615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273037	7	1415600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1273039	7	1415600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273016	7	1415601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273018	7	1415601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273021	7	1415602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1273030	7	1415618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273015	7	1415601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273020	7	1415602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	1511.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1273035	7	1415615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273036	7	1415615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273028	7	1415618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273029	7	1415618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273031	7	1415618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273034	7	1415615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273038	7	1415600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273040	7	1415600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273024	7	1415614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273042	7	1415625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273044	7	1415625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273047	7	1415645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273048	7	1415645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273050	7	1415645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273074	7	1415613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273076	7	1415613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273081	7	1415616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273025	7	1415614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273043	7	1415625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273049	7	1415645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273072	7	1415613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273075	7	1415613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273078	7	1415616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273080	7	1415616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273026	7	1415614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273027	7	1415614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:22.0	48:22.0	RH	59	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273046	7	1415645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273077	7	1415613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273079	7	1415616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273083	7	1415616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273041	7	1415625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273045	7	1415625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273073	7	1415613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273082	7	1415616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:22.0	48:22.0	battery	86	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273056	7	1415664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273058	7	1415664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273061	7	1415644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273062	7	1415644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273065	7	1415660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273070	7	1415653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273104	7	1415670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273106	7	1415670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273906	7	1415669	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1273908	7	1415669	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1273909	7	1415669	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:23.0	48:23.0	GMMA	0	uR/hr	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1273051	7	1415627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	1506	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1273053	7	1415627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1273055	7	1415664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273066	7	1415660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273067	7	1415660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273068	7	1415653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273069	7	1415653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273071	7	1415653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273102	7	1415670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273103	7	1415670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273054	7	1415627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	65	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1273057	7	1415664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273059	7	1415664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273064	7	1415660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273105	7	1415670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273907	7	1415669	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:23.0	48:23.0	SO2	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1273052	7	1415627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:23.0	48:23.0	TWA	1771	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1273060	7	1415644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273063	7	1415644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:23.0	48:23.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273905	7	1415669	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1273085	7	1415683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273087	7	1415683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273090	7	1415676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	1771	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273094	7	1415688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273095	7	1415688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273107	7	1415693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273113	7	1415692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273689	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1273691	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1273089	7	1415676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	1495.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273091	7	1415676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273093	7	1415688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	5.4	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273096	7	1415688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273108	7	1415693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273110	7	1415693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273109	7	1415693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273111	7	1415692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273690	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1273692	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1273693	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1273695	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1273084	7	1415683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273086	7	1415683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273088	7	1415683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273092	7	1415676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273112	7	1415692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1273114	7	1415692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273688	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1273694	7	1415737	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1273100	7	1415712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273139	7	1415700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273141	7	1415700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273149	7	1415703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273098	7	1415712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273101	7	1415712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273137	7	1415700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273140	7	1415700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273150	7	1415703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273097	7	1415712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273099	7	1415712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273138	7	1415700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273142	7	1415700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273147	7	1415703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273148	7	1415703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273151	7	1415703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	battery	86	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273152	7	1415703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:25.0	48:25.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273124	7	1415725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273126	7	1415725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273132	7	1415730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273133	7	1415736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273136	7	1415736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273122	7	1415721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273131	7	1415730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273143	7	1415735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273144	7	1415735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273116	7	1415717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273117	7	1415717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273118	7	1415717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273119	7	1415721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	5.5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273120	7	1415721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273129	7	1415730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273134	7	1415736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273115	7	1415717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	1491.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273121	7	1415721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273123	7	1415725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273125	7	1415725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273127	7	1415725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273128	7	1415730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273130	7	1415730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273135	7	1415736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273145	7	1415735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273146	7	1415735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273161	7	1415747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273174	7	1415752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273165	7	1415753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273166	7	1415753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273167	7	1415751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273171	7	1415752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273172	7	1415752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273158	7	1415747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	1494.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273159	7	1415747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273160	7	1415747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273162	7	1415753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273163	7	1415753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273164	7	1415753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273170	7	1415751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273173	7	1415752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273168	7	1415751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273169	7	1415751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273175	7	1415752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273176	7	1415794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273177	7	1415794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273179	7	1415794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273180	7	1415794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273181	7	1415790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	1503.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273185	7	1415765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273193	7	1415785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273195	7	1415785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273197	7	1415785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273200	7	1415772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273201	7	1415772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273222	7	1415769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273226	7	1415769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273183	7	1415790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273184	7	1415790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273221	7	1415769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273224	7	1415769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273178	7	1415794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273182	7	1415790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273186	7	1415765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273187	7	1415765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273188	7	1415765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273194	7	1415785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273196	7	1415785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273198	7	1415772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273199	7	1415772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273223	7	1415769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273225	7	1415769	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:28.0	48:28.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273190	7	1415799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273191	7	1415799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1273202	7	1415822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273204	7	1415822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273206	7	1415822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273208	7	1415803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1273210	7	1415803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273236	7	1415774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273192	7	1415799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273213	7	1415804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273215	7	1415804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273232	7	1415774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273234	7	1415774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273235	7	1415774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273189	7	1415799	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273203	7	1415822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273205	7	1415822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273209	7	1415803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273211	7	1415803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273214	7	1415804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273216	7	1415804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273233	7	1415774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273237	7	1415774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273207	7	1415803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273212	7	1415804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273219	7	1415813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273227	7	1415834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273229	7	1415834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273243	7	1415830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273247	7	1415839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273249	7	1415839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273251	7	1415840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273252	7	1415840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273254	7	1415840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273255	7	1415840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273257	7	1415817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273259	7	1415817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273220	7	1415813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273228	7	1415834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273230	7	1415834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273244	7	1415830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273245	7	1415830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273253	7	1415840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273258	7	1415817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273231	7	1415834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273238	7	1415821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273241	7	1415821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273242	7	1415830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273256	7	1415817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273217	7	1415813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	1501.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273218	7	1415813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273239	7	1415821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273240	7	1415821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273246	7	1415839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273248	7	1415839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273250	7	1415839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273262	7	1415849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273264	7	1415859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273275	7	1415862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273282	7	1415874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273283	7	1415874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273312	7	1415853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273313	7	1415853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273265	7	1415859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273271	7	1415878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273273	7	1415878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273276	7	1415862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273280	7	1415887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273281	7	1415887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273291	7	1415880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273310	7	1415853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273260	7	1415849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	1507.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273263	7	1415849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273266	7	1415859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273268	7	1415859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273269	7	1415878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273277	7	1415862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273279	7	1415887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273292	7	1415880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273294	7	1415880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273309	7	1415853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273311	7	1415853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273261	7	1415849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273267	7	1415859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273270	7	1415878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273272	7	1415878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273274	7	1415862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273278	7	1415887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273284	7	1415874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273285	7	1415874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273293	7	1415880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273295	7	1415880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273314	7	1415853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:31.0	48:31.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273287	7	1415894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273297	7	1415901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273299	7	1415901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273305	7	1415892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	1531.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273306	7	1415892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273308	7	1415892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273316	7	1415860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273319	7	1415860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273298	7	1415901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273307	7	1415892	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273315	7	1415860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1273318	7	1415860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273286	7	1415894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273288	7	1415894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273289	7	1415894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273290	7	1415894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273296	7	1415901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273320	7	1415860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273300	7	1415901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273317	7	1415860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273301	7	1415906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273327	7	1415910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273330	7	1415914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273302	7	1415906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273303	7	1415906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273328	7	1415910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273329	7	1415910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273304	7	1415906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273326	7	1415910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273331	7	1415914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273333	7	1415914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273332	7	1415914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273322	7	1415919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273324	7	1415919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273338	7	1415928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273342	7	1415928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273345	7	1415927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273347	7	1415927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273355	7	1415941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273337	7	1415929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	57	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273340	7	1415928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273334	7	1415929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273339	7	1415928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273356	7	1415941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273321	7	1415919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273323	7	1415919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:34.0	48:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273325	7	1415919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273335	7	1415929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273336	7	1415929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273341	7	1415928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273343	7	1415927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273344	7	1415927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273346	7	1415927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273353	7	1415941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	1549.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273354	7	1415941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273349	7	1415955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273351	7	1415955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273365	7	1415968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273385	7	1415945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273391	7	1415946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273350	7	1415955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273352	7	1415955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273376	7	1415962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273383	7	1415945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273386	7	1415945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273393	7	1415946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273394	7	1415946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273348	7	1415955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273362	7	1415968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273364	7	1415968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273367	7	1415964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273387	7	1415945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273363	7	1415968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273366	7	1415964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273368	7	1415964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273369	7	1415964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273375	7	1415962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273377	7	1415962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273378	7	1415962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273384	7	1415945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273388	7	1415945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273389	7	1415946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273390	7	1415946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273392	7	1415946	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273358	7	1415976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273360	7	1415976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273361	7	1415976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273374	7	1415975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273381	7	1415979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273359	7	1415976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273370	7	1415975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273382	7	1415979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273401	7	1415974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273403	7	1415974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273404	7	1415974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273357	7	1415976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273371	7	1415975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273372	7	1415975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273373	7	1415975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273379	7	1415979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	1582.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273380	7	1415979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273400	7	1415974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273402	7	1415974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273398	7	1415993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273407	7	1416006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273410	7	1415998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273411	7	1415998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273412	7	1415998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273420	7	1416011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1273396	7	1415993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273416	7	1416000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273417	7	1416000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273418	7	1416011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273423	7	1416015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273409	7	1416006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273422	7	1416015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	1597	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273395	7	1415993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273397	7	1415993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273399	7	1415993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273405	7	1416006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273406	7	1416006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273408	7	1416006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273413	7	1415998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273414	7	1416000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273415	7	1416000	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273419	7	1416011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273421	7	1416011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273424	7	1416015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273425	7	1416015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273431	7	1416036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273433	7	1416036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273435	7	1416036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273437	7	1416037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273440	7	1416037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273442	7	1416046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273443	7	1416046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273449	7	1416054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273451	7	1416054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273468	7	1416058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	1609.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273476	7	1416019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273478	7	1416022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273479	7	1416022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273482	7	1416022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273426	7	1416031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273438	7	1416037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273439	7	1416037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273447	7	1416050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273450	7	1416054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273470	7	1416058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273471	7	1416058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273473	7	1416019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273481	7	1416022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273428	7	1416031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273429	7	1416031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273432	7	1416036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273436	7	1416037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273441	7	1416046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	4.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273445	7	1416050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273446	7	1416050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273448	7	1416050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273474	7	1416019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273483	7	1416022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273427	7	1416031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273430	7	1416031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273434	7	1416036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273444	7	1416046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	58	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273452	7	1416054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273469	7	1416058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273472	7	1416019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273475	7	1416019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273477	7	1416019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273480	7	1416022	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273461	7	1416066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273463	7	1416067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273466	7	1416067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273489	7	1416081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273484	7	1416077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	4.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273487	7	1416077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	57	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273488	7	1416081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273490	7	1416081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273503	7	1416085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273504	7	1416085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273456	7	1416062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273459	7	1416066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273467	7	1416067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273505	7	1416085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273453	7	1416062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273454	7	1416062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273455	7	1416062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273457	7	1416062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273458	7	1416066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273460	7	1416066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273462	7	1416066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273464	7	1416067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273465	7	1416067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273485	7	1416077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273486	7	1416077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1273491	7	1416081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273502	7	1416085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273498	7	1416096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273500	7	1416096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273501	7	1416096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273507	7	1416104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273509	7	1416104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273515	7	1416094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273519	7	1416094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273494	7	1416089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1273496	7	1416089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273497	7	1416096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273506	7	1416104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	1637.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273508	7	1416104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273492	7	1416089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273499	7	1416096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273517	7	1416094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273493	7	1416089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273495	7	1416089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273516	7	1416094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273518	7	1416094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273511	7	1416128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273512	7	1416128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273514	7	1416128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273521	7	1416129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273524	7	1416129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273526	7	1416120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273527	7	1416120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273540	7	1416130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273560	7	1416108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273563	7	1416108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273566	7	1416114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273567	7	1416114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273569	7	1416114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273513	7	1416128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273528	7	1416120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273531	7	1416123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273533	7	1416142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	1713.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273536	7	1416142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273562	7	1416108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273565	7	1416108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273510	7	1416128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273522	7	1416129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273525	7	1416120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	4.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273529	7	1416123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273530	7	1416123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273532	7	1416123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273538	7	1416130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273561	7	1416108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273564	7	1416108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273570	7	1416114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273571	7	1416114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273520	7	1416129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273523	7	1416129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273534	7	1416142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273535	7	1416142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273537	7	1416130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273539	7	1416130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273568	7	1416114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:41.0	48:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273541	7	1416146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273549	7	1416151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273555	7	1416153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273556	7	1416161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	4.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273559	7	1416161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273594	7	1416169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273596	7	1416173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273598	7	1416173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274247	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1273543	7	1416146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273545	7	1416146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273546	7	1416151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273547	7	1416151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273557	7	1416161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273577	7	1416165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273579	7	1416165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273591	7	1416169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	1739	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274241	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274243	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274246	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274248	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1273548	7	1416151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273552	7	1416153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273553	7	1416153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273554	7	1416153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273580	7	1416165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273592	7	1416169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273593	7	1416169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273542	7	1416146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273544	7	1416146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273550	7	1416151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273551	7	1416153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273558	7	1416161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273578	7	1416165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273595	7	1416173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273597	7	1416173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274242	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274244	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274245	7	1416324	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1273581	7	1416182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273583	7	1416182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273585	7	1416182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273586	7	1416185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273589	7	1416185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273612	7	1416192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273572	7	1416177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273576	7	1416177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273582	7	1416182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273609	7	1416192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	4.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291

1273573	7	1416177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273575	7	1416177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273587	7	1416185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273610	7	1416192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273611	7	1416192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273574	7	1416177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:43.0	48:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273584	7	1416182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273588	7	1416185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273590	7	1416185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273600	7	1416214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273602	7	1416214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273604	7	1416208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273606	7	1416208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273608	7	1416208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273619	7	1416213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273620	7	1416213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273622	7	1416227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	1747.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273623	7	1416227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273628	7	1416231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273651	7	1416196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273653	7	1416196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273659	7	1416200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273662	7	1416200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273616	7	1416216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273617	7	1416216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273618	7	1416213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273621	7	1416213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273625	7	1416227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273626	7	1416231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273627	7	1416231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273649	7	1416196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273652	7	1416196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273660	7	1416200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273605	7	1416208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273613	7	1416216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273614	7	1416216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273661	7	1416200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273663	7	1416200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273599	7	1416214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273601	7	1416214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273603	7	1416214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273607	7	1416208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273615	7	1416216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273624	7	1416227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273629	7	1416231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273650	7	1416196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273654	7	1416196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273664	7	1416200	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:44.0	48:44.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273635	7	1416235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273637	7	1416235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273639	7	1416235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273640	7	1416249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273643	7	1416249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273646	7	1416239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273647	7	1416239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273666	7	1416258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273669	7	1416262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273671	7	1416262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273644	7	1416249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273656	7	1416254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273658	7	1416254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273633	7	1416238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273645	7	1416239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	5.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273655	7	1416254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273668	7	1416258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	66	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273630	7	1416238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273631	7	1416238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273632	7	1416238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273634	7	1416238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273636	7	1416235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273638	7	1416235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273641	7	1416249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273642	7	1416249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273648	7	1416239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273657	7	1416254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273665	7	1416258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	1757.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273667	7	1416258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273670	7	1416262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273672	7	1416262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273674	7	1416266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273676	7	1416266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273677	7	1416266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273679	7	1416271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273681	7	1416271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273696	7	1416281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273699	7	1416281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	57	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273709	7	1416301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	1776.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273673	7	1416266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273685	7	1416276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273698	7	1416281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273707	7	1416291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273675	7	1416266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273683	7	1416276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273684	7	1416276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273706	7	1416291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273708	7	1416291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273710	7	1416301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1273678	7	1416271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1273680	7	1416271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273682	7	1416271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273686	7	1416276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273687	7	1416276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273697	7	1416281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273705	7	1416291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273711	7	1416301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273712	7	1416301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273719	7	1416314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273720	7	1416314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273723	7	1416305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273724	7	1416305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273726	7	1416305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273756	7	1416285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273758	7	1416285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273762	7	1416295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273702	7	1416309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273704	7	1416309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273715	7	1416315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273716	7	1416315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273717	7	1416315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273718	7	1416314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273725	7	1416305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273757	7	1416285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273760	7	1416295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273763	7	1416295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273700	7	1416309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273713	7	1416315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273714	7	1416315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273721	7	1416314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273722	7	1416314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273701	7	1416309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273703	7	1416309	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273754	7	1416285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273755	7	1416285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273759	7	1416285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273761	7	1416295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273764	7	1416295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273765	7	1416295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:47.0	48:47.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273727	7	1416329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273739	7	1416341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273745	7	1416328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273746	7	1416337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273752	7	1416338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273768	7	1416355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273728	7	1416329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273733	7	1416349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273734	7	1416349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273735	7	1416349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273747	7	1416337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273749	7	1416337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273750	7	1416338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	1795.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273753	7	1416338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273766	7	1416355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273767	7	1416355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273729	7	1416329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273731	7	1416329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273732	7	1416349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273738	7	1416341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273742	7	1416328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	5.4	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273748	7	1416337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273751	7	1416338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1273730	7	1416329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273736	7	1416349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273737	7	1416341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273740	7	1416341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273741	7	1416341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273743	7	1416328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273744	7	1416328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273769	7	1416355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273770	7	1416359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273771	7	1416359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273772	7	1416359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273774	7	1416359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273776	7	1416364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273778	7	1416364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273789	7	1416378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273782	7	1416369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273783	7	1416369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273784	7	1416369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273786	7	1416374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273787	7	1416374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273795	7	1416382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	13.7	C	Green	42.81096	-78.8391	2	LINC	.107	FALSE	42.81096	-78.8391
1273777	7	1416364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273780	7	1416369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273781	7	1416369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273790	7	1416378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273791	7	1416378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273792	7	1416378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273793	7	1416382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	1833.9	?g/m3	Green	42.81096	-78.8391	2	LINC	.107	FALSE	42.81096	-78.8391
1273773	7	1416359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273775	7	1416364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273779	7	1416364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273785	7	1416374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	5.6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273788	7	1416374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	58	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1273794	7	1416382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	2	LINC	.107	FALSE	42.81096	-78.8391
1273796	7	1416382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	65	%	Green	42.81096	-78.8391	2	LINC	.107	FALSE	42.81096	-78.8391
1273797	7	1416402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1273799	7	1416402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273806	7	1416407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273809	7	1416412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273817	7	1416417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273826	7	1416421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273843	7	1416386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273846	7	1416386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273848	7	1416386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273851	7	1416392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273801	7	1416402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273802	7	1416407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273812	7	1416398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273813	7	1416398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273818	7	1416417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273825	7	1416421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273828	7	1416421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273844	7	1416386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273798	7	1416402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273800	7	1416402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273804	7	1416407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273808	7	1416412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273811	7	1416412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273814	7	1416398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273815	7	1416398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273827	7	1416421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273845	7	1416386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273849	7	1416392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273852	7	1416392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273803	7	1416407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273805	7	1416407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273807	7	1416412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273810	7	1416412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273816	7	1416417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	5.5	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273819	7	1416417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1273847	7	1416386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273850	7	1416392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273853	7	1416392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273854	7	1416392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:50.0	48:50.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273820	7	1416429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273833	7	1416434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273837	7	1416434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273841	7	1416435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273878	7	1416444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273830	7	1416425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273831	7	1416425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273842	7	1416435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273822	7	1416429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273824	7	1416429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273829	7	1416425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	1834.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273835	7	1416434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273838	7	1416435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:51.0	48:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273880	7	1416444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273821	7	1416429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273823	7	1416429	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273832	7	1416425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273834	7	1416434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273836	7	1416434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273839	7	1416435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273840	7	1416435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273879	7	1416444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273881	7	1416444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273860	7	1416465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273864	7	1416465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273869	7	1416470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273870	7	1416448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	5.5	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273873	7	1416448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	58	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273875	7	1416461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273885	7	1416455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273857	7	1416452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273861	7	1416465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273865	7	1416470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:52.0	48:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273866	7	1416470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273876	7	1416461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273877	7	1416461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273883	7	1416455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273884	7	1416455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273855	7	1416452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273862	7	1416465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273867	7	1416470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273868	7	1416470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273874	7	1416461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	1836.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273856	7	1416452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273858	7	1416452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273859	7	1416452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1273863	7	1416465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273871	7	1416448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273872	7	1416448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273882	7	1416455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273892	7	1416492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273894	7	1416492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1273901	7	1416502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	5.4	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273904	7	1416502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	58	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273910	7	1416506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	1870.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273916	7	1416510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1273925	7	1416514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273926	7	1416514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1273941	7	1416475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273943	7	1416481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1273944	7	1416481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273946	7	1416481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273887	7	1416487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273889	7	1416487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273891	7	1416492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273898	7	1416497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273899	7	1416497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273900	7	1416497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273902	7	1416502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1273903	7	1416502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1273915	7	1416510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273923	7	1416514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273924	7	1416514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273938	7	1416475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273893	7	1416492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273896	7	1416497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:53.0	48:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273897	7	1416497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273912	7	1416506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273913	7	1416506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273914	7	1416510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273939	7	1416475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273942	7	1416475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273945	7	1416481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273947	7	1416481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273948	7	1416481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273886	7	1416487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273888	7	1416487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273890	7	1416487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273895	7	1416492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273911	7	1416506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273917	7	1416510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273937	7	1416475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273940	7	1416475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:53.0	48:53.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1273918	7	1416518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273927	7	1416527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273931	7	1416527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273969	7	1416537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1273970	7	1416537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274776	7	1416541	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1273919	7	1416518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273929	7	1416527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273934	7	1416532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273935	7	1416532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273936	7	1416532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274778	7	1416541	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1273920	7	1416518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273922	7	1416518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273928	7	1416527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273932	7	1416532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273955	7	1416544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273968	7	1416537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	5.3	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274777	7	1416541	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1274780	7	1416541	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:54.0	48:54.0	GMMA	0	uR/hr	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1273921	7	1416518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273930	7	1416527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273933	7	1416532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273954	7	1416544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	1896.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273956	7	1416544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273957	7	1416544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	65	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273971	7	1416537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	58	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274779	7	1416541	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1273951	7	1416554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273953	7	1416554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273959	7	1416563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273960	7	1416563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273963	7	1416565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273964	7	1416565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273966	7	1416565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273978	7	1416550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273950	7	1416554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273952	7	1416554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273958	7	1416563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273974	7	1416559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273975	7	1416559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273977	7	1416550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273949	7	1416554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273961	7	1416563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273962	7	1416563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1273965	7	1416565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273967	7	1416565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273972	7	1416559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273973	7	1416559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1273976	7	1416550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273979	7	1416550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1273980	7	1416585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273982	7	1416585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273984	7	1416585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273989	7	1416599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273991	7	1416590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1273995	7	1416604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274001	7	1416608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274003	7	1416594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274035	7	1416573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274038	7	1416579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1273981	7	1416585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273983	7	1416585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1273986	7	1416599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1273987	7	1416599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1273988	7	1416599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273990	7	1416590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	1917.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273996	7	1416604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273999	7	1416608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274002	7	1416594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274007	7	1416612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274010	7	1416612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274031	7	1416573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274036	7	1416579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274039	7	1416579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274041	7	1416579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1273985	7	1416599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1273998	7	1416608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274004	7	1416594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274005	7	1416594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274006	7	1416594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274008	7	1416612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274030	7	1416573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274032	7	1416573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274033	7	1416573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1273992	7	1416590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273993	7	1416590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1273994	7	1416604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	5.5	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1273997	7	1416604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	58	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274000	7	1416608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274009	7	1416612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274034	7	1416573	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274037	7	1416579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274040	7	1416579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:56.0	48:56.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274025	7	1416621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274043	7	1416630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274044	7	1416630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	15.2	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274013	7	1416616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274014	7	1416616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274015	7	1416616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274016	7	1416638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274021	7	1416621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274022	7	1416621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274026	7	1416626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	1942	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1274011	7	1416616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274019	7	1416638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274020	7	1416638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274023	7	1416621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274024	7	1416621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274028	7	1416626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1274045	7	1416630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	58	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274012	7	1416616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274017	7	1416638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274018	7	1416638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274027	7	1416626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	1770.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1274029	7	1416626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1274042	7	1416630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	5.5	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274055	7	1416652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274057	7	1416652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274059	7	1416652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274061	7	1416653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274064	7	1416653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274067	7	1416634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274068	7	1416634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274047	7	1416647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274048	7	1416647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274049	7	1416647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274054	7	1416643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274062	7	1416653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274063	7	1416653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274046	7	1416647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274051	7	1416643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274052	7	1416643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274060	7	1416653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274065	7	1416634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274071	7	1416662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274050	7	1416647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274053	7	1416643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274056	7	1416652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274058	7	1416652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274066	7	1416634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274069	7	1416662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	1942.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274070	7	1416662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274072	7	1416662	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274079	7	1416688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274081	7	1416688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274083	7	1416687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274084	7	1416687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274086	7	1416687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274102	7	1416694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274126	7	1416672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274129	7	1416672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274130	7	1416672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274073	7	1416680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274080	7	1416688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274085	7	1416687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274089	7	1416701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274103	7	1416694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274106	7	1416678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274107	7	1416678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274108	7	1416678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	15.4	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274114	7	1416666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274116	7	1416666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1274117	7	1416666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274119	7	1416666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274125	7	1416672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274128	7	1416672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274074	7	1416680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274076	7	1416680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274078	7	1416688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274088	7	1416701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274090	7	1416701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274101	7	1416694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:59.0	48:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274115	7	1416666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274118	7	1416666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274075	7	1416680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274077	7	1416680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274082	7	1416688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:59.0	48:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274087	7	1416701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274104	7	1416694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274105	7	1416694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274109	7	1416678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	59	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274127	7	1416672	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:59.0	48:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274093	7	1416706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274095	7	1416706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274096	7	1416714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274100	7	1416714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274111	7	1416705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274113	7	1416705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274150	7	1416742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274151	7	1416742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	15.2	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274092	7	1416706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274094	7	1416706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274148	7	1416719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274149	7	1416742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	5.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274091	7	1416706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274098	7	1416714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274110	7	1416705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	1931.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274145	7	1416719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274146	7	1416719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274097	7	1416714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274099	7	1416714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274112	7	1416705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274147	7	1416719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274152	7	1416742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	59	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274120	7	1416727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274133	7	1416723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274134	7	1416723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274137	7	1416728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274141	7	1416729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274144	7	1416729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274153	7	1416746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	1903.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274122	7	1416727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274124	7	1416727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274131	7	1416723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274136	7	1416728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274138	7	1416728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274139	7	1416728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274140	7	1416729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274155	7	1416746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274156	7	1416746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274135	7	1416728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274142	7	1416729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274143	7	1416729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274121	7	1416727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274123	7	1416727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274132	7	1416723	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274154	7	1416746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274167	7	1416771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274171	7	1416771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274173	7	1416767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274181	7	1416785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274182	7	1416785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274187	7	1416789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	65	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274198	7	1416750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274199	7	1416750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274201	7	1416750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274203	7	1416750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274209	7	1416757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274212	7	1416757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274814	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274820	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274157	7	1416756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274164	7	1416775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274165	7	1416775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274169	7	1416771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274175	7	1416767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274176	7	1416781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274179	7	1416781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274183	7	1416785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	57	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274185	7	1416789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274186	7	1416789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1274208	7	1416757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274211	7	1416757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274213	7	1416757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274815	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274817	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274818	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1274158	7	1416756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274159	7	1416756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274160	7	1416756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1274161	7	1416756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274162	7	1416775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274163	7	1416775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274172	7	1416767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274177	7	1416781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274180	7	1416785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	6.1	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274816	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1274166	7	1416775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274168	7	1416771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274170	7	1416771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274174	7	1416767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274178	7	1416781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274184	7	1416789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	1878.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274200	7	1416750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274202	7	1416750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274210	7	1416757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:02.0	49:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274813	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1274819	7	1416877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1274194	7	1416798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274206	7	1416809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274223	7	1416799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274225	7	1416799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274233	7	1416808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274188	7	1416793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274197	7	1416798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274205	7	1416809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274234	7	1416808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274235	7	1416808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274236	7	1416808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274189	7	1416793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274190	7	1416793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274191	7	1416793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274192	7	1416793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274193	7	1416798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274195	7	1416798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274204	7	1416809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274207	7	1416809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274227	7	1416799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274196	7	1416798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274224	7	1416799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274226	7	1416799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274214	7	1416824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274220	7	1416816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274228	7	1416829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274231	7	1416829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274239	7	1416820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274215	7	1416824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274217	7	1416824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274221	7	1416816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274230	7	1416829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274238	7	1416820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274216	7	1416824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274218	7	1416824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274222	7	1416816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	58	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274219	7	1416816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	6.2	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274229	7	1416829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274232	7	1416829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274237	7	1416820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	1853.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274240	7	1416820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1274251	7	1416845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274253	7	1416845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274258	7	1416860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274260	7	1416859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274261	7	1416859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274266	7	1416840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274271	7	1416855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	58	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274275	7	1416873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	66	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1274276	7	1416865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274277	7	1416865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274307	7	1416834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274249	7	1416845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274250	7	1416845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274254	7	1416860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274255	7	1416860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274259	7	1416859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274264	7	1416840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274267	7	1416840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274304	7	1416834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274318	7	1416844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274320	7	1416844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274321	7	1416844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274323	7	1416844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274257	7	1416860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274262	7	1416859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274263	7	1416859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:05.0	49:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274265	7	1416840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274274	7	1416873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1274305	7	1416834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274252	7	1416845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274256	7	1416860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274268	7	1416855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274269	7	1416855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274270	7	1416855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274272	7	1416873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	1802.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1274273	7	1416873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1274278	7	1416865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274279	7	1416865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274303	7	1416834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1274306	7	1416834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274308	7	1416834	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274319	7	1416844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274322	7	1416844	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:05.0	49:05.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274290	7	1416886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274292	7	1416886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274298	7	1416888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	64	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274299	7	1416900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	5.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274337	7	1416908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274281	7	1416881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274282	7	1416881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274283	7	1416881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274284	7	1416881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274291	7	1416886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274296	7	1416888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274300	7	1416900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274280	7	1416881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274286	7	1416887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274288	7	1416887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274289	7	1416887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274293	7	1416886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274295	7	1416888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274302	7	1416900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	58	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274336	7	1416908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274285	7	1416887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274287	7	1416887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:06.0	49:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274294	7	1416886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274297	7	1416888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274301	7	1416900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274334	7	1416908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274335	7	1416908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274310	7	1416901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274312	7	1416901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274330	7	1416921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274333	7	1416921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:07.0	49:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274341	7	1416927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274311	7	1416901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274315	7	1416912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274309	7	1416901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	1777	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274313	7	1416912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274325	7	1416917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274326	7	1416917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274327	7	1416917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274328	7	1416917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274331	7	1416921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274338	7	1416927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274339	7	1416927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274314	7	1416912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274316	7	1416912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274317	7	1416912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274324	7	1416917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274329	7	1416921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:07.0	49:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274332	7	1416921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274340	7	1416927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274342	7	1416945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274343	7	1416945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274344	7	1416945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274346	7	1416945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274348	7	1416931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274349	7	1416931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274352	7	1416956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274354	7	1416956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274361	7	1416941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	1757.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274364	7	1416941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274367	7	1416966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274368	7	1416966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274397	7	1416935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274401	7	1416935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274350	7	1416931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	58	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274356	7	1416961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274357	7	1416961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274365	7	1416966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274396	7	1416935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274399	7	1416935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274409	7	1416950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274411	7	1416950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274345	7	1416945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274358	7	1416961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274359	7	1416961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274362	7	1416941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274363	7	1416941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274408	7	1416950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274412	7	1416950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274347	7	1416931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	5.9	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274351	7	1416956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274353	7	1416956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274355	7	1416956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:08.0	49:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274360	7	1416961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274366	7	1416966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274398	7	1416935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274400	7	1416935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274407	7	1416950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274410	7	1416950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:08.0	49:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274374	7	1416983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274376	7	1416983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274378	7	1416983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274382	7	1416970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274385	7	1416988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1274389	7	1416979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274390	7	1416979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274369	7	1416974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274375	7	1416983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274377	7	1416983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274379	7	1416970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274380	7	1416970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274383	7	1416988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274384	7	1416988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274388	7	1416979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	5.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274395	7	1416993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274371	7	1416974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274373	7	1416974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274386	7	1416988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274387	7	1416988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274392	7	1416993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	1743.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274393	7	1416993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274394	7	1416993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1274370	7	1416974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274372	7	1416974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274381	7	1416970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274391	7	1416979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	58	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274402	7	1417001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274415	7	1417006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274422	7	1417013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274428	7	1417020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274434	7	1417024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274417	7	1417006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274418	7	1417013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274419	7	1417013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274425	7	1416997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274432	7	1417024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274433	7	1417024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274437	7	1417007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274404	7	1417001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:10.0	49:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274413	7	1417006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274420	7	1417013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274421	7	1417013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274423	7	1416997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274426	7	1416997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274429	7	1417020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274435	7	1417007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274403	7	1417001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274405	7	1417001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274406	7	1417001	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:10.0	49:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274414	7	1417006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274416	7	1417006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274424	7	1416997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274427	7	1417020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274430	7	1417020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	58	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274431	7	1417024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	1743	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274436	7	1417007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274438	7	1417007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274440	7	1417034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274441	7	1417034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274446	7	1417045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274457	7	1417055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274485	7	1417028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274488	7	1417028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274490	7	1417028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274497	7	1417039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274500	7	1417039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274501	7	1417039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274442	7	1417034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274443	7	1417034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274444	7	1417045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274449	7	1417050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274451	7	1417050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274454	7	1417055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274456	7	1417055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274486	7	1417028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274439	7	1417034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274445	7	1417045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274447	7	1417045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274448	7	1417045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274452	7	1417050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274487	7	1417028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274496	7	1417039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274498	7	1417039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274499	7	1417039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274450	7	1417050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274453	7	1417050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274455	7	1417055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274489	7	1417028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:11.0	49:11.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274461	7	1417059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	59	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274463	7	1417071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274464	7	1417071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274466	7	1417071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274471	7	1417081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274462	7	1417071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274469	7	1417063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274474	7	1417081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274478	7	1417067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274479	7	1417067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274480	7	1417076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274458	7	1417059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	5.5	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274465	7	1417071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274475	7	1417081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1274481	7	1417076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274483	7	1417076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274459	7	1417059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274460	7	1417059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274467	7	1417063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	1741.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274468	7	1417063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274470	7	1417063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274472	7	1417081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274473	7	1417081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274476	7	1417067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274477	7	1417067	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274482	7	1417076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274484	7	1417076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274503	7	1417099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274505	7	1417099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274511	7	1417097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274515	7	1417094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	58	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274516	7	1417090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274518	7	1417090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274519	7	1417090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274520	7	1417096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	1745	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274525	7	1417098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274493	7	1417095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274495	7	1417095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274504	7	1417099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274506	7	1417099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274507	7	1417097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274508	7	1417097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274521	7	1417096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274522	7	1417096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274527	7	1417098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274491	7	1417095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274509	7	1417097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274510	7	1417097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274512	7	1417094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274513	7	1417094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274517	7	1417090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274523	7	1417096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274524	7	1417098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274526	7	1417098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274492	7	1417095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274494	7	1417095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274502	7	1417099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274514	7	1417094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274541	7	1417140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274550	7	1417152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274570	7	1417121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274583	7	1417132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274584	7	1417132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274586	7	1417132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274528	7	1417127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274534	7	1417138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274536	7	1417138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274537	7	1417138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274542	7	1417140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274544	7	1417148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274545	7	1417148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274549	7	1417152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274573	7	1417121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	battery	44	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274529	7	1417127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274531	7	1417127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274538	7	1417140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274543	7	1417148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	5.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274546	7	1417148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	59	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274547	7	1417152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274569	7	1417121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274572	7	1417121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274587	7	1417132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274530	7	1417127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274532	7	1417127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274533	7	1417138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274535	7	1417138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274539	7	1417140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274540	7	1417140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274548	7	1417152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274571	7	1417121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274574	7	1417121	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	flow	269	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274585	7	1417132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274588	7	1417132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:14.0	49:14.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274553	7	1417156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274554	7	1417156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274555	7	1417160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274567	7	1417169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274824	7	1417164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274559	7	1417174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274565	7	1417169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274822	7	1417164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274551	7	1417156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	1751.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274552	7	1417156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274557	7	1417160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274562	7	1417174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274563	7	1417174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274556	7	1417160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274558	7	1417160	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274560	7	1417174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274561	7	1417174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274564	7	1417169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274566	7	1417169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1274568	7	1417169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274821	7	1417164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274823	7	1417164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274825	7	1417164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274581	7	1417183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274590	7	1417187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274593	7	1417191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274594	7	1417191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274596	7	1417191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274598	7	1417196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274600	7	1417196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274605	7	1417195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274606	7	1417195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274578	7	1417179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	59	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274582	7	1417183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274599	7	1417196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274576	7	1417179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274580	7	1417183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274589	7	1417187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	1758	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274592	7	1417187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274595	7	1417191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274602	7	1417195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274603	7	1417195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274575	7	1417179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274577	7	1417179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274579	7	1417183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274591	7	1417187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274597	7	1417196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274601	7	1417196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274604	7	1417195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274613	7	1417238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274618	7	1417211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274623	7	1417215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274626	7	1417225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274628	7	1417225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274629	7	1417229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274661	7	1417205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274666	7	1417219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274669	7	1417219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274607	7	1417232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274612	7	1417238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274616	7	1417238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274619	7	1417211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274621	7	1417215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274662	7	1417205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274663	7	1417205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	battery	44	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274610	7	1417232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274611	7	1417232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274614	7	1417238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274615	7	1417238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274617	7	1417211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274622	7	1417215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274624	7	1417215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274664	7	1417205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274665	7	1417219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274668	7	1417219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274670	7	1417219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274608	7	1417232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274609	7	1417232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274620	7	1417211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	59	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274625	7	1417225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	1757.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274627	7	1417225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274630	7	1417229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274631	7	1417229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274632	7	1417229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274659	7	1417205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274660	7	1417205	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274667	7	1417219	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:17.0	49:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274646	7	1417253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	58	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274651	7	1417258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	1746.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274636	7	1417243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274637	7	1417243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274638	7	1417248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274640	7	1417248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274643	7	1417253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274644	7	1417253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274645	7	1417253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274652	7	1417258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274633	7	1417243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274639	7	1417248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274641	7	1417248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274642	7	1417248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274647	7	1417257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274648	7	1417257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274649	7	1417257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274650	7	1417257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274634	7	1417243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274635	7	1417243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274653	7	1417258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274654	7	1417258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274678	7	1417270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274674	7	1417269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274675	7	1417269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274657	7	1417265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274658	7	1417265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274655	7	1417265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274656	7	1417265	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274671	7	1417269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1274672	7	1417269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274673	7	1417269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274676	7	1417270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274677	7	1417270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274679	7	1417270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274680	7	1417270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274684	7	1417279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	59	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274687	7	1417283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274688	7	1417283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274693	7	1417291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274696	7	1417291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274701	7	1417312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274702	7	1417307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274706	7	1417307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274732	7	1417295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274682	7	1417279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274683	7	1417279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274690	7	1417287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274691	7	1417287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274698	7	1417312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274699	7	1417312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274700	7	1417312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274704	7	1417307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274730	7	1417295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274733	7	1417295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274692	7	1417287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274694	7	1417291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274697	7	1417312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274729	7	1417295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274681	7	1417279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	5.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274685	7	1417283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274686	7	1417283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274689	7	1417287	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	1732	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274695	7	1417291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274703	7	1417307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274705	7	1417307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274728	7	1417295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274731	7	1417295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:20.0	49:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274708	7	1417333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274716	7	1417321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274717	7	1417321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274718	7	1417321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274724	7	1417326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274735	7	1417301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274738	7	1417301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274739	7	1417301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274709	7	1417333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274720	7	1417325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	1698.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274721	7	1417325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274727	7	1417326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274711	7	1417333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274712	7	1417317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	5	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274713	7	1417317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274714	7	1417317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	15.4	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274715	7	1417317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	59	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274725	7	1417326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274726	7	1417326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274734	7	1417301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274737	7	1417301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274707	7	1417333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274710	7	1417333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274719	7	1417321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274722	7	1417325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274723	7	1417325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274736	7	1417301	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:21.0	49:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274747	7	1417338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274749	7	1417338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274754	7	1417352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274755	7	1417352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274761	7	1417348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	59	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274740	7	1417339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274741	7	1417339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274742	7	1417339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274745	7	1417338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274756	7	1417352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274757	7	1417352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274743	7	1417339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274746	7	1417338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274748	7	1417338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274760	7	1417348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	15.4	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274744	7	1417339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274758	7	1417348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	4.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274759	7	1417348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274767	7	1417360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274769	7	1417360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274810	7	1417361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274750	7	1417356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	1680.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274763	7	1417381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274764	7	1417381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274765	7	1417381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274766	7	1417381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274771	7	1417376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274773	7	1417376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274807	7	1417361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274809	7	1417361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274812	7	1417361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274751	7	1417356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274762	7	1417381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1274774	7	1417376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274775	7	1417376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274808	7	1417361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274811	7	1417361	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:23.0	49:23.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274752	7	1417356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274753	7	1417356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274768	7	1417360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274770	7	1417360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274772	7	1417376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274789	7	1417407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274791	7	1417398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274793	7	1417398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274795	7	1417393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	5	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274796	7	1417393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274797	7	1417393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274801	7	1417387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274806	7	1417400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274826	7	1417370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274829	7	1417370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274831	7	1417370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274788	7	1417407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274803	7	1417400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274804	7	1417400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274828	7	1417370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274830	7	1417370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274781	7	1417386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	1665.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274783	7	1417386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274785	7	1417407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274786	7	1417407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274787	7	1417407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274799	7	1417387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274800	7	1417387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274802	7	1417387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274827	7	1417370	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:24.0	49:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274782	7	1417386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274784	7	1417386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274790	7	1417398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274792	7	1417398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274794	7	1417398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274798	7	1417393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	58	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1274805	7	1417400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274832	7	1417422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274836	7	1417422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274838	7	1417421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274839	7	1417421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274843	7	1417417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274845	7	1417417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274847	7	1417431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1274848	7	1417431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1274850	7	1417435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274852	7	1417435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274853	7	1417435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274833	7	1417422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274849	7	1417431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	58	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1274851	7	1417435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274834	7	1417422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274841	7	1417421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274842	7	1417417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	1649.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274844	7	1417417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274835	7	1417422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274837	7	1417421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274840	7	1417421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274846	7	1417431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1274858	7	1417460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274860	7	1417460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274864	7	1417474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274867	7	1417461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274870	7	1417461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274880	7	1417453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274857	7	1417439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274859	7	1417460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274862	7	1417460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274863	7	1417474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	1650.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274865	7	1417474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274881	7	1417453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274894	7	1417443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274896	7	1417443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274897	7	1417443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274899	7	1417443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274855	7	1417439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274856	7	1417439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274869	7	1417461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274882	7	1417453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274884	7	1417453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274895	7	1417443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274898	7	1417443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:26.0	49:26.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1274854	7	1417439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274861	7	1417460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1274866	7	1417474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274868	7	1417461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274871	7	1417461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1274883	7	1417453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274910	7	1417458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274913	7	1417458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274914	7	1417458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274872	7	1417477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	5.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1274873	7	1417477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1274874	7	1417477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1274879	7	1417482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274885	7	1417483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274888	7	1417483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274889	7	1417490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274909	7	1417458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274912	7	1417458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274876	7	1417482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274886	7	1417483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274890	7	1417490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274891	7	1417490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:27.0	49:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274892	7	1417490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274893	7	1417490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:27.0	49:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274875	7	1417477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	58	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274877	7	1417482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274878	7	1417482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274887	7	1417483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274911	7	1417458	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:27.0	49:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274902	7	1417495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274904	7	1417512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274906	7	1417512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274930	7	1417504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274935	7	1417505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274939	7	1417517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274941	7	1417517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274908	7	1417512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274917	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274918	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274928	7	1417521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274929	7	1417521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274933	7	1417504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	58	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274938	7	1417517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274905	7	1417512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274915	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274916	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274925	7	1417521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274900	7	1417495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	1651	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274901	7	1417495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274903	7	1417495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274907	7	1417512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274919	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274920	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274921	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274922	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274923	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274924	7	1417499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1274926	7	1417521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274927	7	1417521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274931	7	1417504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274932	7	1417504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1274934	7	1417505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274936	7	1417505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274937	7	1417505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274940	7	1417517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274955	7	1417537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274983	7	1417531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274944	7	1417541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274950	7	1417553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274951	7	1417553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274953	7	1417537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274986	7	1417531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274942	7	1417541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274982	7	1417531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274985	7	1417531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274987	7	1417531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274943	7	1417541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274945	7	1417541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274946	7	1417541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274947	7	1417553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274948	7	1417553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274949	7	1417553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274952	7	1417537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	1656.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274954	7	1417537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274984	7	1417531	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:29.0	49:29.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1274957	7	1417562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274958	7	1417562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274960	7	1417574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274962	7	1417574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274964	7	1417574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274968	7	1417566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274970	7	1417579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274971	7	1417579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274974	7	1417570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274998	7	1417546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275001	7	1417546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275002	7	1417546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274966	7	1417566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274972	7	1417579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274973	7	1417579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274975	7	1417570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274979	7	1417582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1274997	7	1417546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275000	7	1417546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1274956	7	1417562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1274961	7	1417574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1274965	7	1417566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1274969	7	1417579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1274976	7	1417570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1274959	7	1417562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	59	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291

1274963	7	1417574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274967	7	1417566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274977	7	1417570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274978	7	1417582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	1662.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274980	7	1417582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274981	7	1417582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1274999	7	1417546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:30.0	49:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1274988	7	1417588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	5.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274990	7	1417588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1275009	7	1417597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1274991	7	1417588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	59	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274994	7	1417592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274995	7	1417592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1274996	7	1417592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275003	7	1417601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275010	7	1417597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275018	7	1417602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275019	7	1417602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274989	7	1417588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1274992	7	1417592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275004	7	1417601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275005	7	1417601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275006	7	1417601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275007	7	1417601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275008	7	1417597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275017	7	1417602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1274993	7	1417592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275011	7	1417597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275016	7	1417602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275028	7	1417632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275031	7	1417620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275032	7	1417620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275061	7	1417614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275065	7	1417614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275013	7	1417610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275020	7	1417624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275027	7	1417632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275060	7	1417614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275063	7	1417614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275015	7	1417610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275021	7	1417624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275023	7	1417624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275026	7	1417632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275030	7	1417620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275064	7	1417614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275012	7	1417610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	1674.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275014	7	1417610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275022	7	1417624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275024	7	1417624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275025	7	1417632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275029	7	1417632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275033	7	1417620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	59	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275062	7	1417614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:32.0	49:32.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275034	7	1417656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275036	7	1417656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275038	7	1417656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275042	7	1417640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275044	7	1417661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275046	7	1417661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275050	7	1417648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275051	7	1417648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275052	7	1417662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275059	7	1417649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275076	7	1417629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275077	7	1417629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275079	7	1417629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275035	7	1417656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275037	7	1417656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275039	7	1417640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275045	7	1417661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275047	7	1417661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275048	7	1417648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	1691.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275053	7	1417662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275054	7	1417662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275056	7	1417649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275080	7	1417629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275041	7	1417640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275057	7	1417649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275081	7	1417629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275040	7	1417640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275043	7	1417661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275049	7	1417648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275055	7	1417662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	59	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275058	7	1417649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275078	7	1417629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:33.0	49:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275066	7	1417670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275068	7	1417670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275070	7	1417670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275072	7	1417677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275074	7	1417677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275083	7	1417675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275084	7	1417675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275082	7	1417675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275085	7	1417675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275067	7	1417670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275069	7	1417670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275071	7	1417677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275073	7	1417677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1275075	7	1417677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275086	7	1417684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	1696.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275125	7	1417696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275089	7	1417684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275090	7	1417688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275095	7	1417702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275096	7	1417702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275097	7	1417702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275098	7	1417702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275102	7	1417692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275121	7	1417696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275124	7	1417696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275326	7	1417707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275088	7	1417684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275091	7	1417688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275092	7	1417688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275099	7	1417692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275120	7	1417696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275123	7	1417696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275087	7	1417684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275093	7	1417688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275094	7	1417702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275100	7	1417692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275101	7	1417692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275122	7	1417696	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:35.0	49:35.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275327	7	1417707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275328	7	1417707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275329	7	1417707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275330	7	1417707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1275104	7	1417718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275116	7	1417726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	6.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275127	7	1417732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275128	7	1417732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275143	7	1417708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275146	7	1417708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275106	7	1417718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275117	7	1417726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275126	7	1417732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275144	7	1417708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275147	7	1417708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275148	7	1417708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275103	7	1417718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275105	7	1417718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275108	7	1417719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275109	7	1417719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275118	7	1417726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275129	7	1417732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275107	7	1417719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	1701.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275110	7	1417719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275119	7	1417726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	59	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275145	7	1417708	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:36.0	49:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275112	7	1417730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275113	7	1417730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275115	7	1417730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275141	7	1417739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275150	7	1417748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275151	7	1417748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275111	7	1417730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275135	7	1417740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	1701.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275149	7	1417748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275136	7	1417740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275137	7	1417740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275138	7	1417740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275139	7	1417739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275152	7	1417748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275114	7	1417730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275140	7	1417739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275142	7	1417739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275130	7	1417747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275162	7	1417757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275164	7	1417757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275165	7	1417757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275188	7	1417756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275132	7	1417747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275134	7	1417747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275185	7	1417756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275131	7	1417747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275133	7	1417747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275163	7	1417757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275187	7	1417756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275183	7	1417756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275184	7	1417756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275186	7	1417756	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:38.0	49:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275154	7	1417758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275155	7	1417758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275157	7	1417758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275160	7	1417759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275161	7	1417759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275173	7	1417782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275177	7	1417770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275178	7	1417770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	61	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275199	7	1417771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275202	7	1417771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275156	7	1417758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275159	7	1417759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275171	7	1417782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275174	7	1417782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	59	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275175	7	1417770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1275203	7	1417771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275158	7	1417759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	1708.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275176	7	1417770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275200	7	1417771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275153	7	1417758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275172	7	1417782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275198	7	1417771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275201	7	1417771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:39.0	49:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275166	7	1417789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275209	7	1417811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275179	7	1417794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	1715.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275182	7	1417794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275210	7	1417811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275211	7	1417811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275168	7	1417789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275170	7	1417789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275180	7	1417794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275189	7	1417795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275191	7	1417795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275192	7	1417795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275208	7	1417811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275167	7	1417789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275169	7	1417789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275181	7	1417794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275190	7	1417795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275196	7	1417802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275206	7	1417807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275207	7	1417807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	59	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275217	7	1417815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	1734.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275218	7	1417815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275815	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275821	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275194	7	1417802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275219	7	1417815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275193	7	1417802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275195	7	1417802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275197	7	1417802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275204	7	1417807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275221	7	1417821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275222	7	1417821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275816	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275818	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275205	7	1417807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275220	7	1417815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275223	7	1417821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275224	7	1417821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275817	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275819	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275820	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275822	7	1417880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275213	7	1417829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275234	7	1417834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275235	7	1417834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275247	7	1417816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275250	7	1417816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275267	7	1417839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275215	7	1417829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275237	7	1417834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275240	7	1417849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275249	7	1417816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275251	7	1417816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275228	7	1417845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	60	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275238	7	1417834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275239	7	1417849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275268	7	1417839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275270	7	1417839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275212	7	1417829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275214	7	1417829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275216	7	1417829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275225	7	1417845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275226	7	1417845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275227	7	1417845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	15.4	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275236	7	1417834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275241	7	1417849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275242	7	1417849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275248	7	1417816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275252	7	1417816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275266	7	1417839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275269	7	1417839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275271	7	1417839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:42.0	49:42.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275243	7	1417858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	1743.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275244	7	1417858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275245	7	1417858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275262	7	1417866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275230	7	1417850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275231	7	1417850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275232	7	1417850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275233	7	1417850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275246	7	1417858	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275255	7	1417862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275256	7	1417862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275263	7	1417866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275264	7	1417866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275253	7	1417862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275265	7	1417866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	57	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275229	7	1417850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275254	7	1417862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275257	7	1417870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1275258	7	1417870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275279	7	1417884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275289	7	1417875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275291	7	1417893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275260	7	1417870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275278	7	1417884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275285	7	1417875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275290	7	1417893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275259	7	1417870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275261	7	1417870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275272	7	1417885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	1754.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275275	7	1417885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275288	7	1417875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275292	7	1417893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275293	7	1417893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275273	7	1417885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275274	7	1417885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275276	7	1417884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275277	7	1417884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275286	7	1417875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275287	7	1417875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275303	7	1417917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	1772.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275305	7	1417917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275307	7	1417921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275308	7	1417921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275311	7	1417892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275312	7	1417892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275314	7	1417892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275345	7	1417908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275348	7	1417908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275349	7	1417908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275280	7	1417902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275297	7	1417907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	57	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275304	7	1417917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275309	7	1417921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275316	7	1417892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275281	7	1417902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275284	7	1417902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275294	7	1417907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275295	7	1417907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275296	7	1417907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275310	7	1417921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275313	7	1417892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275315	7	1417892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275346	7	1417908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275282	7	1417902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275283	7	1417902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275306	7	1417917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275344	7	1417908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275347	7	1417908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:45.0	49:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275301	7	1417922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275332	7	1417939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275333	7	1417939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275336	7	1417930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275343	7	1417944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275298	7	1417922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275299	7	1417922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275300	7	1417922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275302	7	1417922	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275318	7	1417935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275320	7	1417935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275331	7	1417939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275337	7	1417930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275317	7	1417935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275334	7	1417939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275339	7	1417930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275341	7	1417944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275342	7	1417944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275319	7	1417935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275335	7	1417930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275338	7	1417930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275340	7	1417944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	1777.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275362	7	1417952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275366	7	1417962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275322	7	1417943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275323	7	1417943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275324	7	1417943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275325	7	1417943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275363	7	1417952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275361	7	1417952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275364	7	1417962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275365	7	1417962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275367	7	1417962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1275321	7	1417943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275360	7	1417952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1275352	7	1417966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275356	7	1417977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275371	7	1417976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	58	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1275400	7	1417956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275403	7	1417956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1275430	7	1417989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275432	7	1417989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275433	7	1417989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1275353	7	1417966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1275357	7	1417977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1275374	7	1417985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275375	7	1417985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1275399	7	1417956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1275402	7	1417956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275351	7	1417966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275359	7	1417977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275369	7	1417976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275370	7	1417976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275372	7	1417985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	1785.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275373	7	1417985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275382	7	1417971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275384	7	1417971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275385	7	1417971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275401	7	1417956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275404	7	1417956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275406	7	1418003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275407	7	1418003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275429	7	1417989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275350	7	1417966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275354	7	1417966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275355	7	1417977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275358	7	1417977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275368	7	1417976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	6	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1275381	7	1417971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275383	7	1417971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275405	7	1418003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275408	7	1418003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275428	7	1417989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275431	7	1417989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:48.0	49:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275391	7	1418004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275392	7	1418004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275394	7	1418004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275398	7	1418013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275411	7	1418017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275412	7	1418017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275376	7	1417995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275378	7	1417995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275379	7	1417995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275380	7	1417995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275388	7	1418000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275395	7	1418013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275377	7	1417995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275387	7	1418000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275389	7	1418000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275390	7	1418000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275396	7	1418013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275397	7	1418013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275410	7	1418017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275386	7	1418000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275393	7	1418004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275409	7	1418017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	1807.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1275417	7	1418021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275423	7	1418029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275435	7	1418036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275414	7	1418021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275416	7	1418021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275419	7	1418026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275421	7	1418026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275425	7	1418029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275436	7	1418036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275443	7	1418045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275458	7	1418040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275459	7	1418040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275463	7	1418054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275420	7	1418026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275427	7	1418029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275434	7	1418036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275437	7	1418036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275444	7	1418045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275445	7	1418045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275457	7	1418040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275461	7	1418054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	1816.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275462	7	1418054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275464	7	1418054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275413	7	1418021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275415	7	1418021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275418	7	1418026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275422	7	1418026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275424	7	1418029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275426	7	1418029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275446	7	1418045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275460	7	1418040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275448	7	1418068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275453	7	1418067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275455	7	1418067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275438	7	1418058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275449	7	1418068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275450	7	1418068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275481	7	1418079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275482	7	1418079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275489	7	1418044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:51.0	49:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275492	7	1418044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:51.0	49:51.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275439	7	1418058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275452	7	1418067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275456	7	1418067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275480	7	1418079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275440	7	1418058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275441	7	1418058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275442	7	1418058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275447	7	1418068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275451	7	1418068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1275454	7	1418067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275483	7	1418079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275488	7	1418044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:51.0	49:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275490	7	1418044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:51.0	49:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275491	7	1418044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:51.0	49:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275493	7	1418044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:51.0	49:51.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275465	7	1418087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275477	7	1418094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275478	7	1418094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275487	7	1418102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275495	7	1418091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275498	7	1418103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	1823.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275499	7	1418103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275501	7	1418103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275522	7	1418077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275471	7	1418100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275473	7	1418100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275475	7	1418094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275521	7	1418077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275524	7	1418077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275526	7	1418077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275467	7	1418087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275468	7	1418087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275472	7	1418100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275476	7	1418094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275485	7	1418102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275486	7	1418102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275497	7	1418091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275500	7	1418103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275523	7	1418077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275525	7	1418077	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275466	7	1418087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275469	7	1418087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275470	7	1418100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275474	7	1418100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275479	7	1418094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275484	7	1418102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275494	7	1418091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275496	7	1418091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275503	7	1418114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275505	7	1418114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275507	7	1418119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275508	7	1418119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275509	7	1418119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275513	7	1418124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275519	7	1418129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275528	7	1418133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275529	7	1418133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275547	7	1418143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275551	7	1418147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275553	7	1418147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275512	7	1418124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275517	7	1418129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275518	7	1418129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275530	7	1418133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275550	7	1418147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	1844.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275502	7	1418114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275504	7	1418114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275510	7	1418119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275515	7	1418124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275516	7	1418124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275520	7	1418129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275527	7	1418133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275546	7	1418143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275548	7	1418143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275549	7	1418143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275506	7	1418114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275511	7	1418119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275514	7	1418124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275552	7	1418147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275531	7	1418150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275537	7	1418157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275541	7	1418156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275556	7	1418166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275557	7	1418166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275566	7	1418176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275533	7	1418150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275536	7	1418157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275539	7	1418157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275554	7	1418166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275563	7	1418176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275585	7	1418137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:54.0	49:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275586	7	1418137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:54.0	49:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275588	7	1418137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:54.0	49:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275590	7	1418137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:54.0	49:54.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275532	7	1418150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275534	7	1418150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275535	7	1418150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275538	7	1418157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275544	7	1418156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275545	7	1418156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275555	7	1418166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275564	7	1418176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275540	7	1418157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275542	7	1418156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275543	7	1418156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275565	7	1418176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275587	7	1418137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:54.0	49:54.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1275589	7	1418137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:54.0	49:54.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275570	7	1418186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275573	7	1418185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275574	7	1418185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275580	7	1418195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275600	7	1418208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275610	7	1418170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275613	7	1418170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275558	7	1418180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275567	7	1418186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275568	7	1418186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275576	7	1418185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275577	7	1418195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275584	7	1418199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275602	7	1418208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275603	7	1418208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275609	7	1418170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275612	7	1418170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276473	7	1418203	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1276475	7	1418203	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1276476	7	1418203	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:55.0	49:55.0	GMMA	0	uR/hr	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1275571	7	1418186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275572	7	1418185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275575	7	1418185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275578	7	1418195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275583	7	1418199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275611	7	1418170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275614	7	1418170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276472	7	1418203	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1276474	7	1418203	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1275559	7	1418180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275560	7	1418180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275561	7	1418180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275562	7	1418180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275569	7	1418186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275579	7	1418195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275581	7	1418199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	1849.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275582	7	1418199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275601	7	1418208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275593	7	1418222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275594	7	1418222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275597	7	1418217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275598	7	1418217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275604	7	1418212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275620	7	1418235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275621	7	1418235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275628	7	1418221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275629	7	1418221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275605	7	1418212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275607	7	1418212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275608	7	1418212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275618	7	1418231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275622	7	1418235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275631	7	1418221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275591	7	1418222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275599	7	1418217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	58	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275606	7	1418212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275615	7	1418231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275617	7	1418231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275630	7	1418221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275592	7	1418222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275595	7	1418222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275596	7	1418217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275616	7	1418231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275619	7	1418235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	1865	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275632	7	1418221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275637	7	1418245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275641	7	1418250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275643	7	1418254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275645	7	1418254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275671	7	1418239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:57.0	49:57.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275624	7	1418255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275626	7	1418255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275633	7	1418245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275634	7	1418245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275669	7	1418239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:57.0	49:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275672	7	1418239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:57.0	49:57.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275625	7	1418255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275627	7	1418255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275639	7	1418250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275640	7	1418250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275644	7	1418254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275670	7	1418239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:57.0	49:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275674	7	1418239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:57.0	49:57.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275623	7	1418255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275635	7	1418245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275636	7	1418245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275638	7	1418250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275642	7	1418254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275673	7	1418239	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:57.0	49:57.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275653	7	1418282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275660	7	1418287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275663	7	1418269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275694	7	1418296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275707	7	1418263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275711	7	1418263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275649	7	1418277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275656	7	1418287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1275659	7	1418287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275662	7	1418269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275667	7	1418273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275680	7	1418292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275681	7	1418292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275682	7	1418292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275647	7	1418277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275652	7	1418282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275654	7	1418282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275658	7	1418287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275708	7	1418263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275710	7	1418263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275646	7	1418277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275648	7	1418277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275650	7	1418277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275651	7	1418282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275655	7	1418282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275657	7	1418287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275661	7	1418269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275664	7	1418269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275665	7	1418273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	1869	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275666	7	1418273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275668	7	1418273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275683	7	1418292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	59	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1275695	7	1418296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275696	7	1418296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275697	7	1418296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275706	7	1418263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275709	7	1418263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275685	7	1418305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275686	7	1418305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275690	7	1418310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275693	7	1418310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275700	7	1418315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275701	7	1418315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275703	7	1418319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276375	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276381	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275676	7	1418300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275678	7	1418300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275687	7	1418305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275688	7	1418305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275689	7	1418310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275677	7	1418300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275679	7	1418300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275691	7	1418310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275698	7	1418315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275699	7	1418315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275702	7	1418319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	1866.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275704	7	1418319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275705	7	1418319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276376	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276378	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275675	7	1418300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275684	7	1418305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275692	7	1418310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276377	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276379	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276380	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276382	7	1418469	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1275716	7	1418329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275717	7	1418338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275726	7	1418343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275727	7	1418334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275729	7	1418334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275732	7	1418352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275734	7	1418352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275739	7	1418344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275740	7	1418344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275721	7	1418338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275722	7	1418343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275723	7	1418343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275724	7	1418343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275725	7	1418343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275728	7	1418334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275738	7	1418354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275741	7	1418344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275762	7	1418323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:00.0	50:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275763	7	1418323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:00.0	50:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275765	7	1418323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:00.0	50:00.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275767	7	1418323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:00.0	50:00.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275713	7	1418329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275715	7	1418329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275719	7	1418338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275742	7	1418344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275712	7	1418329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275714	7	1418329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275718	7	1418338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275720	7	1418338	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275730	7	1418334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275731	7	1418352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275733	7	1418352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275735	7	1418354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	1839.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275736	7	1418354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275737	7	1418354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275764	7	1418323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:00.0	50:00.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275766	7	1418323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:00.0	50:00.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275743	7	1418366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1275745	7	1418366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275747	7	1418366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275753	7	1418371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275755	7	1418371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275797	7	1418360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275800	7	1418360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275752	7	1418376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275758	7	1418381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275761	7	1418381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	58	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275793	7	1418393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275746	7	1418366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275748	7	1418376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275754	7	1418371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275756	7	1418371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275760	7	1418381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275792	7	1418393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275796	7	1418360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275799	7	1418360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275744	7	1418366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275749	7	1418376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275750	7	1418376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275751	7	1418376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275757	7	1418371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275759	7	1418381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275791	7	1418393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275794	7	1418393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275795	7	1418360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275798	7	1418360	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275775	7	1418402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275776	7	1418402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275785	7	1418385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275790	7	1418389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275768	7	1418397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275772	7	1418397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275778	7	1418403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275786	7	1418385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275788	7	1418389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275789	7	1418389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275804	7	1418412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	59	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275770	7	1418397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275773	7	1418402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:02.0	50:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275774	7	1418402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275780	7	1418403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275782	7	1418403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275783	7	1418385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275787	7	1418389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	1820	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275769	7	1418397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275771	7	1418397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275777	7	1418402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275779	7	1418403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275781	7	1418403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275784	7	1418385	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275801	7	1418412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275802	7	1418412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275803	7	1418412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1275814	7	1418427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275825	7	1418436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275826	7	1418436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275827	7	1418441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	1791.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275833	7	1418422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275835	7	1418422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275864	7	1418416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:03.0	50:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275805	7	1418432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275806	7	1418432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275810	7	1418427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:03.0	50:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275828	7	1418441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275829	7	1418441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275830	7	1418441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275832	7	1418422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275834	7	1418422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275837	7	1418445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275863	7	1418416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:03.0	50:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275866	7	1418416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:03.0	50:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275868	7	1418416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:03.0	50:03.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275809	7	1418432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275836	7	1418445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275839	7	1418445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275865	7	1418416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:03.0	50:03.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275807	7	1418432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275808	7	1418432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275811	7	1418427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275812	7	1418427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275813	7	1418427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275823	7	1418436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275824	7	1418436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275831	7	1418422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275838	7	1418445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275867	7	1418416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:03.0	50:03.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275840	7	1418475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275845	7	1418459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275853	7	1418461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275854	7	1418461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275889	7	1418486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275898	7	1418449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275900	7	1418449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275852	7	1418461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275858	7	1418455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275859	7	1418473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1275860	7	1418473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275871	7	1418474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275888	7	1418486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275890	7	1418486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275842	7	1418475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275846	7	1418459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275847	7	1418459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275848	7	1418459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275849	7	1418459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275850	7	1418461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275857	7	1418455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275870	7	1418474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275872	7	1418474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275897	7	1418449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275841	7	1418475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275843	7	1418475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275844	7	1418475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275851	7	1418461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275855	7	1418455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	5.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275856	7	1418455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275861	7	1418473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275862	7	1418473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275869	7	1418474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	1735.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275891	7	1418486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275896	7	1418449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275899	7	1418449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275901	7	1418449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:04.0	50:04.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275873	7	1418490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275875	7	1418490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275883	7	1418496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275874	7	1418490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275876	7	1418490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275878	7	1418495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275884	7	1418496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275886	7	1418496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275893	7	1418505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275894	7	1418505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275879	7	1418495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275885	7	1418496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275892	7	1418505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	7.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275877	7	1418490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275880	7	1418495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275881	7	1418495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275882	7	1418495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:05.0	50:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275887	7	1418496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275895	7	1418505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275902	7	1418523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275908	7	1418509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275910	7	1418509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275913	7	1418528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275917	7	1418533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275918	7	1418533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275919	7	1418533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275923	7	1418516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275928	7	1418538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275930	7	1418542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275931	7	1418542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275958	7	1418513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:06.0	50:06.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275961	7	1418513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:06.0	50:06.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275903	7	1418523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275904	7	1418523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275906	7	1418523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275907	7	1418509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275915	7	1418528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275920	7	1418533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275960	7	1418513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:06.0	50:06.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275905	7	1418523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275911	7	1418528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275921	7	1418516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	1710.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275925	7	1418538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275927	7	1418538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275929	7	1418542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	7.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275932	7	1418542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275957	7	1418513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:06.0	50:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275909	7	1418509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275912	7	1418528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275914	7	1418528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275916	7	1418533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275922	7	1418516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275924	7	1418516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275926	7	1418538	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275956	7	1418513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:06.0	50:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275959	7	1418513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:06.0	50:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275934	7	1418552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275936	7	1418552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275937	7	1418552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275951	7	1418557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275952	7	1418567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	1686.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275989	7	1418546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275992	7	1418546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275994	7	1418546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275935	7	1418552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275940	7	1418561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275941	7	1418561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275942	7	1418561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275943	7	1418566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275954	7	1418567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275981	7	1418575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1275982	7	1418575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275991	7	1418546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275993	7	1418546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275933	7	1418552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275939	7	1418561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275945	7	1418566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275948	7	1418557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275949	7	1418557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275953	7	1418567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275955	7	1418567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275938	7	1418561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275944	7	1418566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275946	7	1418566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275947	7	1418566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275950	7	1418557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275983	7	1418575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275984	7	1418575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1275990	7	1418546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:07.0	50:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1275963	7	1418583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275965	7	1418583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275969	7	1418588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275978	7	1418579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275979	7	1418579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275987	7	1418598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275988	7	1418598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275998	7	1418602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275971	7	1418588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275972	7	1418589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275975	7	1418589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275976	7	1418589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275995	7	1418602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	1658.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275966	7	1418583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275967	7	1418588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275973	7	1418589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275977	7	1418579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	7.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275980	7	1418579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1275985	7	1418598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1275996	7	1418602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275997	7	1418602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1275962	7	1418583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275964	7	1418583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1275968	7	1418588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275970	7	1418588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1275974	7	1418589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1275986	7	1418598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276000	7	1418612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276002	7	1418612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276003	7	1418612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276008	7	1418617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276010	7	1418622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276013	7	1418622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276014	7	1418627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276050	7	1418606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:09.0	50:09.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276001	7	1418612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276004	7	1418617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276005	7	1418617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276020	7	1418631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276021	7	1418631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276049	7	1418606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:09.0	50:09.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276052	7	1418606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:09.0	50:09.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276054	7	1418606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:09.0	50:09.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1275999	7	1418612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276007	7	1418617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276009	7	1418622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276012	7	1418622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276017	7	1418627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	57	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276019	7	1418631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276051	7	1418606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:09.0	50:09.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276006	7	1418617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:09.0	50:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276011	7	1418622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276015	7	1418627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276016	7	1418627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276018	7	1418631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276053	7	1418606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:09.0	50:09.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276022	7	1418635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276023	7	1418635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276024	7	1418635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276025	7	1418635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276026	7	1418637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	1657.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276030	7	1418649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276037	7	1418654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276038	7	1418654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276039	7	1418654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276041	7	1418659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276042	7	1418659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276047	7	1418664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276087	7	1418636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276036	7	1418654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276044	7	1418659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276048	7	1418664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276083	7	1418636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276086	7	1418636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276027	7	1418637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276031	7	1418649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276032	7	1418649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276033	7	1418649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276034	7	1418649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276035	7	1418654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1276045	7	1418664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	7.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276082	7	1418636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276084	7	1418636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276085	7	1418636	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:10.0	50:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276028	7	1418637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276029	7	1418637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276040	7	1418659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276043	7	1418659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276046	7	1418664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276066	7	1418693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276068	7	1418693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276069	7	1418693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276070	7	1418672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276071	7	1418672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276073	7	1418672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276060	7	1418689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276067	7	1418693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276072	7	1418672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276075	7	1418676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276076	7	1418676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276077	7	1418676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276079	7	1418668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276055	7	1418677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276056	7	1418677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276057	7	1418677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276059	7	1418677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276061	7	1418689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276078	7	1418668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276058	7	1418677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276062	7	1418689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276063	7	1418689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276064	7	1418689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:11.0	50:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276065	7	1418693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276074	7	1418676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	1654	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276080	7	1418668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276081	7	1418668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276089	7	1418709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276090	7	1418709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276091	7	1418709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276092	7	1418709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276093	7	1418714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276094	7	1418714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276122	7	1418729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276123	7	1418729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276133	7	1418700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:12.0	50:12.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276143	7	1418715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276097	7	1418714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276101	7	1418699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276104	7	1418724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276106	7	1418728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	1668.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276107	7	1418728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276130	7	1418700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:12.0	50:12.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276132	7	1418700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:12.0	50:12.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276145	7	1418715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276088	7	1418709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276095	7	1418714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276108	7	1418728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276109	7	1418728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276121	7	1418729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276128	7	1418700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:12.0	50:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276131	7	1418700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:12.0	50:12.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276144	7	1418715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276146	7	1418715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276147	7	1418715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276096	7	1418714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276098	7	1418699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	7.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276099	7	1418699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276100	7	1418699	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276102	7	1418724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276103	7	1418724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276105	7	1418724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276120	7	1418729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276129	7	1418700	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:12.0	50:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276115	7	1418747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276119	7	1418747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276127	7	1418748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276165	7	1418736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276168	7	1418736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276110	7	1418742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276116	7	1418747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276167	7	1418736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276169	7	1418736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276170	7	1418736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276111	7	1418742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276113	7	1418742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276114	7	1418742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276118	7	1418747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276125	7	1418748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276112	7	1418742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276117	7	1418747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:13.0	50:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276124	7	1418748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	7.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276126	7	1418748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276166	7	1418736	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:13.0	50:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276134	7	1418756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276136	7	1418756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276137	7	1418756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276139	7	1418764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276141	7	1418764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1276149	7	1418760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276150	7	1418760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276162	7	1418778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276163	7	1418778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276148	7	1418760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	1683.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276151	7	1418760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276153	7	1418769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276155	7	1418769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276157	7	1418774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276158	7	1418774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276160	7	1418774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276135	7	1418756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276138	7	1418764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276152	7	1418769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276164	7	1418778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276140	7	1418764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276142	7	1418764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276154	7	1418769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276156	7	1418769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:14.0	50:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276159	7	1418774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276161	7	1418778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276177	7	1418806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276179	7	1418806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276188	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276191	7	1418788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276197	7	1418802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276200	7	1418816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276202	7	1418816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276171	7	1418791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276172	7	1418791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276174	7	1418791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276181	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276190	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276193	7	1418788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276194	7	1418788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276198	7	1418802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276199	7	1418816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276230	7	1418782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276232	7	1418782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276233	7	1418782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276235	7	1418782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276176	7	1418806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276178	7	1418806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276180	7	1418806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276185	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276187	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276189	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276196	7	1418802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	1770.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276201	7	1418816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276173	7	1418791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276175	7	1418791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276182	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276183	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276184	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276186	7	1418797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276192	7	1418788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276195	7	1418802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	1696.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1276231	7	1418782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276234	7	1418782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:15.0	50:15.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276207	7	1418830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276210	7	1418820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276213	7	1418835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276215	7	1418835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276216	7	1418835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276223	7	1418845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276225	7	1418845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276228	7	1418849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276259	7	1418824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276262	7	1418824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276263	7	1418824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276204	7	1418830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276206	7	1418830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276214	7	1418835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276219	7	1418840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276224	7	1418845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276229	7	1418849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276261	7	1418824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276264	7	1418824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276209	7	1418820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276212	7	1418835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276222	7	1418845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276226	7	1418849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	1725.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276203	7	1418830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276205	7	1418830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276208	7	1418820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	5.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276211	7	1418820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276217	7	1418840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276218	7	1418840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276220	7	1418840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276221	7	1418840	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276227	7	1418849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276260	7	1418824	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:16.0	50:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276237	7	1418856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276242	7	1418863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276248	7	1418871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276258	7	1418853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276236	7	1418856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276243	7	1418863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1276244	7	1418863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276246	7	1418871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276255	7	1418853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276256	7	1418853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276245	7	1418863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276247	7	1418871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276251	7	1418862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276254	7	1418862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	58	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276257	7	1418853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276238	7	1418856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276239	7	1418856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276240	7	1418856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276241	7	1418863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276249	7	1418871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276250	7	1418871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276252	7	1418862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276253	7	1418862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276265	7	1418876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276267	7	1418876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276269	7	1418890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276278	7	1418878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	1736.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276281	7	1418878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276285	7	1418909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276292	7	1418895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276293	7	1418895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276294	7	1418895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276295	7	1418895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276300	7	1418900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276306	7	1418884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276309	7	1418884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276274	7	1418905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276275	7	1418905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276276	7	1418905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276282	7	1418909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276283	7	1418909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276296	7	1418900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276299	7	1418900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276310	7	1418884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276266	7	1418876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276268	7	1418876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276271	7	1418890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276273	7	1418890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276279	7	1418878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276280	7	1418878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276284	7	1418909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276291	7	1418895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276297	7	1418900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276307	7	1418884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276270	7	1418890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276272	7	1418890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276277	7	1418905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	59	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1276298	7	1418900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276305	7	1418884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276308	7	1418884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:18.0	50:18.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276301	7	1418914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276304	7	1418914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276302	7	1418914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276303	7	1418914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276289	7	1418923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276312	7	1418940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276313	7	1418940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276315	7	1418940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276325	7	1418950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276326	7	1418950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276328	7	1418950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276335	7	1418933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276337	7	1418933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276358	7	1418913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276361	7	1418913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276362	7	1418913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276927	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276929	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276287	7	1418923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276314	7	1418940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276317	7	1418928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276318	7	1418928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276320	7	1418945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276336	7	1418933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276357	7	1418913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276360	7	1418913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276924	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276288	7	1418923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276311	7	1418940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276319	7	1418928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276322	7	1418945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276324	7	1418945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276329	7	1418950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276332	7	1418932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276922	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276923	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276925	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276286	7	1418923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276290	7	1418923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276316	7	1418928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276321	7	1418945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276323	7	1418945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276327	7	1418950	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276330	7	1418932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	1742.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391

1276331	7	1418932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276333	7	1418932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276334	7	1418933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276359	7	1418913	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276926	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276928	7	1419029	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1276340	7	1418955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276342	7	1418960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276348	7	1418974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276349	7	1418974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276373	7	1418984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276414	7	1418959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276417	7	1418959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276338	7	1418955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276341	7	1418955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276346	7	1418960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276347	7	1418974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276350	7	1418974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276351	7	1418974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276352	7	1418977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276367	7	1418988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276371	7	1418984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	1727.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276416	7	1418959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276339	7	1418955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276345	7	1418960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276354	7	1418977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276355	7	1418977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276356	7	1418977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276374	7	1418984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276415	7	1418959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276418	7	1418959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276343	7	1418960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276344	7	1418960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276353	7	1418977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276363	7	1418970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	4.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276364	7	1418970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276365	7	1418970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276366	7	1418970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	60	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276368	7	1418988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276369	7	1418988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276370	7	1418988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276372	7	1418984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276419	7	1418959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:21.0	50:21.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276388	7	1419005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276399	7	1418992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276402	7	1419017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	4.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276405	7	1419017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276384	7	1418993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276385	7	1418993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276386	7	1418993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276387	7	1418993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276389	7	1419005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276390	7	1419005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276391	7	1419005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276395	7	1419001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276396	7	1419001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276397	7	1419001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276398	7	1418992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276401	7	1418992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276383	7	1418993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276393	7	1419001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276403	7	1419017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276392	7	1419005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276394	7	1419001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276400	7	1418992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276404	7	1419017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276410	7	1419021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276411	7	1419021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276426	7	1419039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276428	7	1419039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276432	7	1419038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276437	7	1419048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276438	7	1419048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276406	7	1419022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	1702.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276407	7	1419022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276408	7	1419022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276420	7	1419033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276431	7	1419038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276433	7	1419038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276435	7	1419048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276466	7	1419011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276468	7	1419011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276469	7	1419011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276471	7	1419011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276412	7	1419021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276413	7	1419021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276422	7	1419033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276427	7	1419039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276430	7	1419038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276467	7	1419011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276409	7	1419022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276421	7	1419033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276423	7	1419033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276424	7	1419033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276425	7	1419039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276429	7	1419039	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276434	7	1419038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276436	7	1419048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1276470	7	1419011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276448	7	1419056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	1675.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276452	7	1419075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276454	7	1419075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276456	7	1419075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276457	7	1419080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276460	7	1419080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276574	7	1419064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276439	7	1419050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	4.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276442	7	1419050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276443	7	1419070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276458	7	1419080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276462	7	1419057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276463	7	1419057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276576	7	1419064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276441	7	1419050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276446	7	1419070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276449	7	1419056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276461	7	1419080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276464	7	1419057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276465	7	1419057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276572	7	1419064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276575	7	1419064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276577	7	1419064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276440	7	1419050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276444	7	1419070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276445	7	1419070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:24.0	50:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276447	7	1419070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276450	7	1419056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276451	7	1419056	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276453	7	1419075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276455	7	1419075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276459	7	1419080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276573	7	1419064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:24.0	50:24.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276487	7	1419099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276489	7	1419099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276493	7	1419100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276496	7	1419089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	3.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276500	7	1419098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	1617.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276502	7	1419098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276503	7	1419098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276505	7	1419104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276483	7	1419093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276495	7	1419100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276499	7	1419089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	58	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276506	7	1419104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276478	7	1419085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276479	7	1419085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276480	7	1419085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276481	7	1419093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276492	7	1419100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276497	7	1419089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276498	7	1419089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276507	7	1419104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276477	7	1419085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276482	7	1419093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276484	7	1419093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276485	7	1419093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276486	7	1419099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276488	7	1419099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276490	7	1419099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276491	7	1419100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276494	7	1419100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276501	7	1419098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	1770.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276504	7	1419104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276511	7	1419131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276522	7	1419141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276523	7	1419127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276528	7	1419146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276529	7	1419146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276531	7	1419150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	1584.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276533	7	1419150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276510	7	1419131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276512	7	1419131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276513	7	1419136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276520	7	1419141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276521	7	1419141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276524	7	1419127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276525	7	1419127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276534	7	1419150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276546	7	1419116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276509	7	1419131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276514	7	1419136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276516	7	1419136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276518	7	1419141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276519	7	1419141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276530	7	1419146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276547	7	1419116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276508	7	1419131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276515	7	1419136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276517	7	1419136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276526	7	1419127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276527	7	1419146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	3.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276532	7	1419150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276545	7	1419116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276548	7	1419116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276549	7	1419116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276550	7	1419116	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1276537	7	1419164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276539	7	1419164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276541	7	1419163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276543	7	1419163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276552	7	1419154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276759	7	1419158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276535	7	1419164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276536	7	1419164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276542	7	1419163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276553	7	1419154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276554	7	1419154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276556	7	1419173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276558	7	1419173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276762	7	1419158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276538	7	1419164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276540	7	1419163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276544	7	1419163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276551	7	1419154	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276555	7	1419173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276557	7	1419173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276760	7	1419158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276761	7	1419158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276763	7	1419158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276559	7	1419177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	3.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276560	7	1419177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276561	7	1419177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276562	7	1419177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	60	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276563	7	1419181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	1553.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276566	7	1419181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276584	7	1419201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276592	7	1419189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276594	7	1419189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276567	7	1419185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276568	7	1419185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276582	7	1419201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276585	7	1419201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276595	7	1419189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276564	7	1419181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276565	7	1419181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276570	7	1419185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276571	7	1419185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276583	7	1419201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276569	7	1419185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276591	7	1419189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276593	7	1419189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276589	7	1419217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276590	7	1419217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276597	7	1419213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276600	7	1419209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	3.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276578	7	1419205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276586	7	1419217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276601	7	1419209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276602	7	1419209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276619	7	1419195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276579	7	1419205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276580	7	1419205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276581	7	1419205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276588	7	1419217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276596	7	1419213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	1505.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276598	7	1419213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276603	7	1419209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276620	7	1419195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276622	7	1419195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276587	7	1419217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276599	7	1419213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276618	7	1419195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276621	7	1419195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276623	7	1419195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276608	7	1419241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276611	7	1419240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276613	7	1419240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276625	7	1419232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276627	7	1419232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276658	7	1419226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276659	7	1419226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276606	7	1419241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276607	7	1419241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276615	7	1419227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276616	7	1419227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276617	7	1419227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276635	7	1419254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276655	7	1419226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276604	7	1419241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276610	7	1419240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276614	7	1419227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276632	7	1419254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	4.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276633	7	1419254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276634	7	1419254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276656	7	1419226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276605	7	1419241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276609	7	1419240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276612	7	1419240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276624	7	1419232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276626	7	1419232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276654	7	1419226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276657	7	1419226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:30.0	50:30.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276631	7	1419250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276637	7	1419258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1276639	7	1419258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276642	7	1419263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276645	7	1419263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276650	7	1419278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276651	7	1419278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276653	7	1419278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276628	7	1419250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	1494.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276630	7	1419250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276643	7	1419263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276644	7	1419263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276652	7	1419278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276638	7	1419258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276640	7	1419258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276641	7	1419263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276647	7	1419268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276649	7	1419268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276629	7	1419250	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276636	7	1419258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276646	7	1419268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276648	7	1419268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276665	7	1419290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276669	7	1419291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276670	7	1419291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276672	7	1419291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276677	7	1419286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	59	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276699	7	1419272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276701	7	1419272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276660	7	1419282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	1496.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276662	7	1419282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276666	7	1419290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276667	7	1419290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276668	7	1419290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276674	7	1419286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276697	7	1419272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276663	7	1419282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276664	7	1419290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276673	7	1419291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276696	7	1419272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276698	7	1419272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276700	7	1419272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276661	7	1419282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276671	7	1419291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276675	7	1419286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276676	7	1419286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1276684	7	1419304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276687	7	1419323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276690	7	1419323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276731	7	1419308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276678	7	1419300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276679	7	1419300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276681	7	1419300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276682	7	1419304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276688	7	1419323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276691	7	1419318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276703	7	1419314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276707	7	1419328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276708	7	1419328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276728	7	1419308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276683	7	1419304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276693	7	1419318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276695	7	1419318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276709	7	1419328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	58	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276729	7	1419308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276732	7	1419308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276680	7	1419300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276685	7	1419304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276686	7	1419323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276689	7	1419323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276692	7	1419318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276694	7	1419318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276702	7	1419314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	1506.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276704	7	1419314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276705	7	1419314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276706	7	1419328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276727	7	1419308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276730	7	1419308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276711	7	1419341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276713	7	1419341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276720	7	1419336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276738	7	1419340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276739	7	1419340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276712	7	1419341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276717	7	1419332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276722	7	1419336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276737	7	1419340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276715	7	1419332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276718	7	1419332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276719	7	1419336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276721	7	1419336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276740	7	1419340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276741	7	1419340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276710	7	1419341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276714	7	1419341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276716	7	1419332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276724	7	1419356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276743	7	1419364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276745	7	1419364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276747	7	1419365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1276754	7	1419373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276725	7	1419356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276734	7	1419360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276735	7	1419360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276742	7	1419364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276748	7	1419365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276752	7	1419373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276770	7	1419350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276774	7	1419350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276736	7	1419360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276744	7	1419364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276750	7	1419365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276751	7	1419373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276771	7	1419350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276773	7	1419350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276723	7	1419356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	1508.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276726	7	1419356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	66	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276733	7	1419360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276746	7	1419364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276749	7	1419365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276753	7	1419373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276769	7	1419350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276772	7	1419350	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276755	7	1419377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	1518.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276757	7	1419377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276758	7	1419377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	65	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276768	7	1419391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276784	7	1419392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276788	7	1419392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276814	7	1419381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	battery	45	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1276767	7	1419391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276776	7	1419387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276812	7	1419381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1276815	7	1419381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1276756	7	1419377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276764	7	1419391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276765	7	1419391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276766	7	1419391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276775	7	1419387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276778	7	1419387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276786	7	1419392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276811	7	1419381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1276777	7	1419387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276785	7	1419392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276787	7	1419392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276810	7	1419381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1276813	7	1419381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1276780	7	1419410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276782	7	1419410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276789	7	1419418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276792	7	1419418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276795	7	1419401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276803	7	1419409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276779	7	1419410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276790	7	1419418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276794	7	1419401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276801	7	1419405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276802	7	1419409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	1558.1	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276807	7	1419429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276781	7	1419410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276783	7	1419410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276791	7	1419418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276793	7	1419418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276798	7	1419405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276800	7	1419405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276804	7	1419409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276805	7	1419409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	66	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1276808	7	1419429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276809	7	1419429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276796	7	1419401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276797	7	1419401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276799	7	1419405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276806	7	1419429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1276817	7	1419438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276819	7	1419438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276821	7	1419439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:38.0	50:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276823	7	1419439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276824	7	1419439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276841	7	1419433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276849	7	1419452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276851	7	1419452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	64	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276858	7	1419423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276861	7	1419423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276818	7	1419438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276826	7	1419448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276828	7	1419448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276840	7	1419433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276842	7	1419433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276850	7	1419452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276862	7	1419423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1276816	7	1419438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1276822	7	1419439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1276827	7	1419448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276829	7	1419448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1276838	7	1419433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276839	7	1419433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1276848	7	1419452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1276857	7	1419423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1276860	7	1419423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276820	7	1419438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:38.0	50:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276825	7	1419439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:38.0	50:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276859	7	1419423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:38.0	50:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276833	7	1419453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276835	7	1419460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276836	7	1419460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276898	7	1419464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276832	7	1419453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276837	7	1419460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276843	7	1419470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276852	7	1419475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276894	7	1419464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276897	7	1419464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276844	7	1419470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276845	7	1419470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276846	7	1419470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276847	7	1419470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276854	7	1419475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276855	7	1419475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276896	7	1419464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276830	7	1419453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	1581.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276831	7	1419453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276834	7	1419460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276853	7	1419475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276856	7	1419475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276895	7	1419464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276899	7	1419464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276864	7	1419480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276865	7	1419480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276878	7	1419497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276880	7	1419497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276881	7	1419499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276884	7	1419499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276890	7	1419498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276869	7	1419484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276870	7	1419484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276871	7	1419492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276876	7	1419497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276882	7	1419499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276889	7	1419488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276893	7	1419498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276867	7	1419484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	1607	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276874	7	1419492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276877	7	1419497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276879	7	1419497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276885	7	1419499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276886	7	1419488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276887	7	1419488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276888	7	1419488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276892	7	1419498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276863	7	1419480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276866	7	1419480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276868	7	1419484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276872	7	1419492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276873	7	1419492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276875	7	1419492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276883	7	1419499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1276891	7	1419498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276912	7	1419530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276917	7	1419521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276903	7	1419525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276906	7	1419517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276908	7	1419517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276914	7	1419521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	1653.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276916	7	1419521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276921	7	1419540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276946	7	1419511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276948	7	1419511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276900	7	1419525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276905	7	1419517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276907	7	1419517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276910	7	1419530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276915	7	1419521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276919	7	1419540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276920	7	1419540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276945	7	1419511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276901	7	1419525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276902	7	1419525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276904	7	1419525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276909	7	1419530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276911	7	1419530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276913	7	1419530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276918	7	1419540	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276944	7	1419511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276947	7	1419511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276949	7	1419511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:41.0	50:41.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276936	7	1419544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276943	7	1419563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276984	7	1419548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276987	7	1419548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276931	7	1419554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276932	7	1419554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276933	7	1419554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276937	7	1419544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276938	7	1419544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276941	7	1419563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276952	7	1419559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1276953	7	1419559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276986	7	1419548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276930	7	1419554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276939	7	1419563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276985	7	1419548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276934	7	1419554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276935	7	1419544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276940	7	1419563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276942	7	1419563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276950	7	1419559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276951	7	1419559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276988	7	1419548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276989	7	1419548	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1276955	7	1419568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276961	7	1419572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276963	7	1419580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276965	7	1419580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276967	7	1419582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276969	7	1419582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276956	7	1419568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276958	7	1419572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276960	7	1419572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276964	7	1419580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276966	7	1419580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276968	7	1419582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276970	7	1419582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276971	7	1419582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276972	7	1419581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276974	7	1419581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276975	7	1419581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276962	7	1419580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276973	7	1419581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1276954	7	1419568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	1679	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276957	7	1419568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276959	7	1419572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1276977	7	1419600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276982	7	1419604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276993	7	1419612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276995	7	1419608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277027	7	1419584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277030	7	1419584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277031	7	1419584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276991	7	1419612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276999	7	1419617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277026	7	1419584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277029	7	1419584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1276979	7	1419600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276981	7	1419604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276983	7	1419604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	66	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276992	7	1419612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276994	7	1419612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276996	7	1419608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	7.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1276997	7	1419608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	15.2	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277000	7	1419617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277001	7	1419617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277002	7	1419617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277003	7	1419617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1276976	7	1419600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276978	7	1419600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1276980	7	1419604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	1705.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1276990	7	1419612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1276998	7	1419608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	58	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277028	7	1419584	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:44.0	50:44.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277009	7	1419626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277011	7	1419626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277013	7	1419649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277015	7	1419649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277017	7	1419649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277021	7	1419630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277025	7	1419622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277032	7	1419645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277006	7	1419640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277012	7	1419626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277019	7	1419630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277020	7	1419630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277023	7	1419622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277035	7	1419645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	58	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277004	7	1419640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277014	7	1419649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277016	7	1419649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277022	7	1419622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277034	7	1419645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	15.2	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277005	7	1419640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277007	7	1419640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277008	7	1419640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277010	7	1419626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277018	7	1419630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	1762.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277024	7	1419622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277033	7	1419645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	7.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1277042	7	1419663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277043	7	1419663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277046	7	1419659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277049	7	1419659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277052	7	1419672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277054	7	1419668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	1773.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277064	7	1419634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277066	7	1419634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277036	7	1419654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1277041	7	1419663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277050	7	1419672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277053	7	1419672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277055	7	1419668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277056	7	1419668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277057	7	1419668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	66	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277037	7	1419654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277038	7	1419654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277039	7	1419654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277040	7	1419654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277044	7	1419663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277045	7	1419663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277047	7	1419659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277051	7	1419672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277065	7	1419634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277048	7	1419659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277062	7	1419634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277063	7	1419634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277067	7	1419634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:46.0	50:46.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277058	7	1419682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	5.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277059	7	1419682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	7.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277060	7	1419682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	15.2	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277069	7	1419686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277070	7	1419686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277072	7	1419686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277071	7	1419686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277073	7	1419691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277101	7	1419676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277103	7	1419676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277068	7	1419686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277074	7	1419691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277075	7	1419691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277076	7	1419691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277100	7	1419676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277061	7	1419682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	59	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277077	7	1419691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277099	7	1419676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277102	7	1419676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277104	7	1419676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:47.0	50:47.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277079	7	1419696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277084	7	1419701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	13.8	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277085	7	1419701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	66	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277086	7	1419700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277258	7	1419723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277260	7	1419723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277262	7	1419723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277080	7	1419696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277095	7	1419708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	5.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277098	7	1419708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	59	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277083	7	1419701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277088	7	1419700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277089	7	1419700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277091	7	1419718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277093	7	1419718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277259	7	1419723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277261	7	1419723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277078	7	1419696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277081	7	1419696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277082	7	1419701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	1767.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277087	7	1419700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277090	7	1419718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277092	7	1419718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277094	7	1419718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277096	7	1419708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277097	7	1419708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	15.2	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1277110	7	1419732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	1726.4	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277119	7	1419745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277120	7	1419745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277124	7	1419728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277117	7	1419736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277122	7	1419728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277112	7	1419732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277113	7	1419732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	66	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277114	7	1419736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277115	7	1419736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277111	7	1419732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277116	7	1419736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277118	7	1419745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277121	7	1419745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277123	7	1419728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277125	7	1419728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277106	7	1419740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277132	7	1419760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277105	7	1419740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277131	7	1419760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	1696.9	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277150	7	1419772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277151	7	1419772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277154	7	1419749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277156	7	1419749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277157	7	1419749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277107	7	1419740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277108	7	1419740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277109	7	1419740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277133	7	1419760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1277148	7	1419772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277149	7	1419772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277153	7	1419749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277134	7	1419760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH	66	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391

1277152	7	1419749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277155	7	1419749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:50.0	50:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277135	7	1419761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277136	7	1419761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277138	7	1419761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277141	7	1419765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277844	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277846	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277847	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277126	7	1419755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277137	7	1419761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277140	7	1419765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277849	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277128	7	1419755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277130	7	1419755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277142	7	1419765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277843	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277848	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277850	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277127	7	1419755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277129	7	1419755	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277139	7	1419765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277845	7	1419911	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1277159	7	1419787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	1770.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277160	7	1419787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	13.7	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277184	7	1419776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277185	7	1419776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277187	7	1419776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277189	7	1419776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277144	7	1419777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277146	7	1419777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277158	7	1419787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	1673.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277165	7	1419788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277166	7	1419795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277169	7	1419795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277180	7	1419809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277143	7	1419777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277163	7	1419788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277164	7	1419788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277167	7	1419795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277168	7	1419795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277181	7	1419809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277182	7	1419809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277183	7	1419809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277145	7	1419777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277147	7	1419777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277161	7	1419787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	65	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1277162	7	1419788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277186	7	1419776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277188	7	1419776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:52.0	50:52.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277171	7	1419804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277172	7	1419804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277200	7	1419819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	1770.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277204	7	1419823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277206	7	1419823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277221	7	1419810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277223	7	1419810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277224	7	1419810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277175	7	1419799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277195	7	1419827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277196	7	1419827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277197	7	1419827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277203	7	1419823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277225	7	1419810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277178	7	1419799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277198	7	1419827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277199	7	1419819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	1645.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277201	7	1419819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277222	7	1419810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277226	7	1419810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:53.0	50:53.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277170	7	1419804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277173	7	1419804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277174	7	1419804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277176	7	1419799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277177	7	1419799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277179	7	1419799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277202	7	1419819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277205	7	1419823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277191	7	1419836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277194	7	1419836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277213	7	1419830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277216	7	1419830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277217	7	1419839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277192	7	1419836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277193	7	1419836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277214	7	1419830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277215	7	1419830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277218	7	1419839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277219	7	1419839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277190	7	1419836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277212	7	1419830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277220	7	1419839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277229	7	1419856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277251	7	1419878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277269	7	1419845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277208	7	1419851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277210	7	1419851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277230	7	1419856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1277233	7	1419860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277234	7	1419860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277264	7	1419864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277271	7	1419845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277207	7	1419851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277227	7	1419856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277228	7	1419856	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277231	7	1419860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	1633	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277249	7	1419878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277250	7	1419878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277252	7	1419878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277263	7	1419864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277266	7	1419864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277270	7	1419845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277209	7	1419851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277211	7	1419851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277232	7	1419860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	1770.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277265	7	1419864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277267	7	1419845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277268	7	1419845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277272	7	1419845	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:55.0	50:55.0	flow	271	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277235	7	1419868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277237	7	1419868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277239	7	1419868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277242	7	1419873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277276	7	1419897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1278104	7	1419886	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	0	ppm	Gray	42.7978	-78.829	1	LINC	.94	FALSE	42.7978	-78.829
1278107	7	1419886	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:56.0	50:56.0	GMMA	0	uR/hr	Gray	42.7978	-78.829	1	LINC	.94	FALSE	42.7978	-78.829
1277236	7	1419868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277248	7	1419893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277273	7	1419897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	1617	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277301	7	1419879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277303	7	1419879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278105	7	1419886	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:56.0	50:56.0	SO2	0	ppm	Gray	42.7978	-78.829	1	LINC	.94	FALSE	42.7978	-78.829
1278106	7	1419886	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	0	%	Gray	42.7978	-78.829	1	LINC	.94	FALSE	42.7978	-78.829
1277241	7	1419873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277244	7	1419873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277245	7	1419893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277274	7	1419897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	1770.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277275	7	1419897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1277304	7	1419879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278103	7	1419886	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO	0	ppm	Gray	42.7978	-78.829	1	LINC	.94	FALSE	42.7978	-78.829
1277238	7	1419868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277240	7	1419873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277243	7	1419873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277246	7	1419893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277247	7	1419893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277302	7	1419879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277305	7	1419879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277306	7	1419879	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:56.0	50:56.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277256	7	1419901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277279	7	1419906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277308	7	1419919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277313	7	1419929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277281	7	1419906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277311	7	1419929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277312	7	1419929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277254	7	1419901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277277	7	1419906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277278	7	1419906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277307	7	1419919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277309	7	1419919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277253	7	1419901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277255	7	1419901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277257	7	1419901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277280	7	1419906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277310	7	1419919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277314	7	1419929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277282	7	1419923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277283	7	1419923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277284	7	1419923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277286	7	1419923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277287	7	1419912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277292	7	1419928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277293	7	1419928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277299	7	1419936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277300	7	1419936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277356	7	1419931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277359	7	1419931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277285	7	1419923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277290	7	1419912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277291	7	1419928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277316	7	1419932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277318	7	1419932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277357	7	1419931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277288	7	1419912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277289	7	1419912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277294	7	1419928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277295	7	1419928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277296	7	1419936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277297	7	1419936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277315	7	1419932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC	1622.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277358	7	1419931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277361	7	1419931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277298	7	1419936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277317	7	1419932	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277360	7	1419931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:58.0	50:58.0	battery	45	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277319	7	1419940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1277323	7	1419940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277324	7	1419954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277328	7	1419954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277329	7	1419966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277332	7	1419966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277343	7	1419977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277344	7	1419977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277349	7	1419981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277363	7	1419982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277386	7	1419971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277389	7	1419971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277390	7	1419971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277333	7	1419966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277334	7	1419942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277335	7	1419942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277336	7	1419942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277345	7	1419977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277347	7	1419981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277365	7	1419982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277321	7	1419940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277326	7	1419954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277337	7	1419942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277385	7	1419971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277388	7	1419971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277320	7	1419940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277322	7	1419940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277325	7	1419954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277327	7	1419954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277330	7	1419966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277331	7	1419966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277346	7	1419977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277348	7	1419981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277350	7	1419981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277362	7	1419982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	1655.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277364	7	1419982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277387	7	1419971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:59.0	50:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277351	7	1419989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277353	7	1419989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277367	7	1419999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277368	7	1419999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277338	7	1419994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277355	7	1419989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277382	7	1420004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277383	7	1420004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277340	7	1419994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277341	7	1419994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277342	7	1419994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277352	7	1419989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277354	7	1419989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277370	7	1419999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277381	7	1420004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277384	7	1420004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277339	7	1419994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277366	7	1419999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277369	7	1419999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277376	7	1420008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277378	7	1420008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277380	7	1420008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277391	7	1420036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277394	7	1420036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277401	7	1420009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277405	7	1420014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	1682.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277407	7	1420014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277409	7	1420010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277377	7	1420008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277392	7	1420036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277395	7	1420036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277402	7	1420009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277404	7	1420009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277406	7	1420014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277408	7	1420014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277410	7	1420010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277374	7	1420011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277403	7	1420009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277411	7	1420010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277412	7	1420010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277371	7	1420011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277372	7	1420011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277373	7	1420011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277375	7	1420011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277379	7	1420008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277393	7	1420036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277418	7	1420044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277419	7	1420044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277423	7	1420042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277425	7	1420042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277428	7	1420061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277431	7	1420061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277436	7	1420012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277437	7	1420012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277441	7	1420012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277465	7	1420045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277468	7	1420045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277469	7	1420045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277397	7	1420041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277399	7	1420041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277420	7	1420044	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277429	7	1420061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1277430	7	1420061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277438	7	1420012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277440	7	1420012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277396	7	1420041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277427	7	1420061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277439	7	1420012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277464	7	1420045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277467	7	1420045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277398	7	1420041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277400	7	1420041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277421	7	1420044	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:02.0	51:02.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277422	7	1420042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277424	7	1420042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277426	7	1420042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277466	7	1420045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:02.0	51:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277415	7	1420066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277417	7	1420066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277432	7	1420075	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:03.0	51:03.0	CONC	1722.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277434	7	1420075	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:03.0	51:03.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277442	7	1420071	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:03.0	51:03.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277445	7	1420071	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:03.0	51:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277453	7	1420076	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:03.0	51:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277413	7	1420066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277433	7	1420075	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:03.0	51:03.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277435	7	1420075	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:03.0	51:03.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277460	7	1420084	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:03.0	51:03.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277461	7	1420084	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:03.0	51:03.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277462	7	1420084	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:03.0	51:03.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277414	7	1420066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277416	7	1420066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277444	7	1420071	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:03.0	51:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277463	7	1420084	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:03.0	51:03.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277443	7	1420071	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:03.0	51:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277451	7	1420076	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:03.0	51:03.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277452	7	1420076	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:03.0	51:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277454	7	1420076	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:03.0	51:03.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277450	7	1420083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277470	7	1420102	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:04.0	51:04.0	CONC	1767.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277471	7	1420102	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:04.0	51:04.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277472	7	1420102	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:04.0	51:04.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277487	7	1420092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277499	7	1420118	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:04.0	51:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277448	7	1420083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277449	7	1420083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277456	7	1420097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277457	7	1420097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277458	7	1420097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277485	7	1420092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277498	7	1420118	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:04.0	51:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277455	7	1420097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277473	7	1420102	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:04.0	51:04.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277490	7	1420116	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:04.0	51:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277491	7	1420116	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:04.0	51:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277492	7	1420116	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:04.0	51:04.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277500	7	1420118	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:04.0	51:04.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277446	7	1420083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277447	7	1420083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277459	7	1420097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277484	7	1420092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277486	7	1420092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277488	7	1420092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277489	7	1420116	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:04.0	51:04.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277497	7	1420118	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:04.0	51:04.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277475	7	1420117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277477	7	1420117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277481	7	1420129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277522	7	1420110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277524	7	1420110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277493	7	1420134	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:05.0	51:05.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277494	7	1420134	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:05.0	51:05.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277495	7	1420134	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:05.0	51:05.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277521	7	1420110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277550	7	1420135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277478	7	1420117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277483	7	1420129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277496	7	1420134	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:05.0	51:05.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277525	7	1420110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277551	7	1420135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277553	7	1420135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277474	7	1420117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277476	7	1420117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277479	7	1420129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277480	7	1420129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277482	7	1420129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277520	7	1420110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277523	7	1420110	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277549	7	1420135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277552	7	1420135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277554	7	1420135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:05.0	51:05.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277501	7	1420148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277503	7	1420148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277507	7	1420153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277510	7	1420153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277511	7	1420157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277515	7	1420157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277517	7	1420144	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:06.0	51:06.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277518	7	1420144	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:06.0	51:06.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1277527	7	1420167	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:06.0	51:06.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1277528	7	1420167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277530	7	1420159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277531	7	1420159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277533	7	1420159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277559	7	1420171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277561	7	1420171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277505	7	1420148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277506	7	1420153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277519	7	1420144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277526	7	1420167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277502	7	1420148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277504	7	1420148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277508	7	1420153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277509	7	1420153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277513	7	1420157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277560	7	1420171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277512	7	1420157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277514	7	1420157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277516	7	1420144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	1790.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277529	7	1420167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277532	7	1420159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277562	7	1420171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277535	7	1420175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277537	7	1420175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277540	7	1420181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277541	7	1420181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277546	7	1420180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277583	7	1420204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277536	7	1420175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277542	7	1420181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277543	7	1420181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277556	7	1420190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	1770.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277582	7	1420204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277539	7	1420181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277544	7	1420180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277545	7	1420180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277555	7	1420190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	1819.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277585	7	1420204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277534	7	1420175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277538	7	1420175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277547	7	1420180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277548	7	1420180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277557	7	1420190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277558	7	1420190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1277584	7	1420204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277569	7	1420205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277571	7	1420205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277576	7	1420200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277578	7	1420218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277579	7	1420218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277586	7	1420229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	1880.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1277587	7	1420229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1277607	7	1420233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277610	7	1420194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277614	7	1420194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277564	7	1420213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277566	7	1420213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277567	7	1420213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277570	7	1420205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277572	7	1420205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277608	7	1420233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277613	7	1420194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277563	7	1420213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277573	7	1420200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277588	7	1420229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1277605	7	1420233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277606	7	1420233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277609	7	1420194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277612	7	1420194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277565	7	1420213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277568	7	1420205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277574	7	1420200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277575	7	1420200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277577	7	1420218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277580	7	1420218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277581	7	1420218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277589	7	1420229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1277611	7	1420194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:08.0	51:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277591	7	1420238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277593	7	1420238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277598	7	1420237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277604	7	1420248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277621	7	1420247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277622	7	1420247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277639	7	1420223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277642	7	1420223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277643	7	1420223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277644	7	1420256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277646	7	1420256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277602	7	1420248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277603	7	1420248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277620	7	1420247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277623	7	1420247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277645	7	1420256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277647	7	1420256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277594	7	1420238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277599	7	1420237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277600	7	1420248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1277601	7	1420248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277638	7	1420223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277641	7	1420223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277590	7	1420238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277592	7	1420238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277595	7	1420237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277596	7	1420237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277597	7	1420237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277640	7	1420223	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277625	7	1420269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277627	7	1420269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277630	7	1420274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277631	7	1420274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277653	7	1420279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277654	7	1420279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277656	7	1420279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277619	7	1420264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277629	7	1420274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277616	7	1420264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277618	7	1420264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277626	7	1420269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277632	7	1420274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277633	7	1420274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277634	7	1420260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	1914.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277635	7	1420260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277636	7	1420260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277637	7	1420260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277615	7	1420264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277617	7	1420264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277624	7	1420269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277628	7	1420269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277655	7	1420279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277651	7	1420289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277658	7	1420298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277660	7	1420298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277664	7	1420299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277666	7	1420299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277669	7	1420290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277691	7	1420318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277708	7	1420283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277649	7	1420289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277659	7	1420298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277668	7	1420290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277671	7	1420300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	1944.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277672	7	1420300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277674	7	1420300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277690	7	1420318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277650	7	1420289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277657	7	1420298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277663	7	1420299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277667	7	1420290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277670	7	1420290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277673	7	1420300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277693	7	1420318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277706	7	1420283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277709	7	1420283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277711	7	1420283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277648	7	1420289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277652	7	1420289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277661	7	1420298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277662	7	1420299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277665	7	1420299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277692	7	1420318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277707	7	1420283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277710	7	1420283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:11.0	51:11.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277684	7	1420332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277686	7	1420331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277688	7	1420331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277695	7	1420341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277703	7	1420345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277729	7	1420312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277675	7	1420322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277681	7	1420332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277682	7	1420332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277683	7	1420332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277687	7	1420331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277696	7	1420341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277698	7	1420327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277700	7	1420327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277702	7	1420345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	1976.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277732	7	1420312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277677	7	1420322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277680	7	1420332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277685	7	1420331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277697	7	1420341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277705	7	1420345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277727	7	1420312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277730	7	1420312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277676	7	1420322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277678	7	1420322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277679	7	1420322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277689	7	1420331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277694	7	1420341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277699	7	1420327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277701	7	1420327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277704	7	1420345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277728	7	1420312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277731	7	1420312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1277715	7	1420349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277718	7	1420355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277720	7	1420355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277722	7	1420354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277723	7	1420354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277725	7	1420354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277726	7	1420354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277744	7	1420364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278348	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1278350	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1278351	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1277714	7	1420349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277716	7	1420349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277742	7	1420364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277743	7	1420364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277752	7	1420372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278353	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1277712	7	1420349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277713	7	1420349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277719	7	1420355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277721	7	1420355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277724	7	1420354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277745	7	1420364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277750	7	1420372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278347	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1278352	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1278354	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1277717	7	1420355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277751	7	1420372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277753	7	1420372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278349	7	1420517	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1277738	7	1420386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277740	7	1420386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277741	7	1420386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277748	7	1420373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277756	7	1420394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277759	7	1420391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277760	7	1420391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277761	7	1420391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277797	7	1420380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277733	7	1420368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277736	7	1420368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277739	7	1420386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277747	7	1420373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277749	7	1420373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277754	7	1420394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277758	7	1420394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277799	7	1420380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277734	7	1420368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277735	7	1420368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277746	7	1420373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	1978	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277755	7	1420394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277757	7	1420394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277762	7	1420391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277763	7	1420391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277737	7	1420386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277795	7	1420380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277796	7	1420380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277798	7	1420380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277800	7	1420380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:14.0	51:14.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277764	7	1420411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277765	7	1420411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277766	7	1420411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277768	7	1420411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277779	7	1420407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277792	7	1420423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277794	7	1420423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277816	7	1420401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277819	7	1420401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277821	7	1420401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277767	7	1420411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277771	7	1420429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277772	7	1420429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277773	7	1420429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277774	7	1420428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277776	7	1420428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277785	7	1420416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277787	7	1420420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	1966.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277789	7	1420420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277791	7	1420423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277818	7	1420401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277820	7	1420401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277769	7	1420429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277775	7	1420428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277777	7	1420428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277778	7	1420428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277780	7	1420407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277781	7	1420407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277784	7	1420416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277786	7	1420416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277790	7	1420420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277793	7	1420423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277817	7	1420401	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277770	7	1420429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277782	7	1420407	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277783	7	1420416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277788	7	1420420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277801	7	1420438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1277803	7	1420438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277805	7	1420438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277810	7	1420448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277828	7	1420457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277833	7	1420461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277807	7	1420448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277811	7	1420443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277823	7	1420453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277827	7	1420457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277829	7	1420457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277832	7	1420461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277836	7	1420465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277814	7	1420443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277815	7	1420443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277825	7	1420453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277830	7	1420461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	1928.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277802	7	1420438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277804	7	1420438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277806	7	1420448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277808	7	1420448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277809	7	1420448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277812	7	1420443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277813	7	1420443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:16.0	51:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277822	7	1420453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277824	7	1420453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277826	7	1420457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277831	7	1420461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277834	7	1420465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277835	7	1420465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277837	7	1420465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277852	7	1420480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277858	7	1420485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277860	7	1420485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277861	7	1420496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277862	7	1420496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277863	7	1420496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277841	7	1420475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277851	7	1420480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277853	7	1420480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277857	7	1420485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277859	7	1420485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277898	7	1420469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277838	7	1420475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277854	7	1420480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277855	7	1420480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277856	7	1420485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277897	7	1420469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277899	7	1420469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277900	7	1420469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277902	7	1420469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277839	7	1420475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277840	7	1420475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277842	7	1420475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277864	7	1420496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	58	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1277901	7	1420469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:17.0	51:17.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1277874	7	1420504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	1908.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277876	7	1420504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277877	7	1420504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277882	7	1420522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277884	7	1420522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277886	7	1420522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277891	7	1420521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277930	7	1420490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277933	7	1420490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277868	7	1420497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277870	7	1420512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277872	7	1420512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277880	7	1420505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277881	7	1420505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277867	7	1420497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277883	7	1420522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277885	7	1420522	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277888	7	1420521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277929	7	1420490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277932	7	1420490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277934	7	1420490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277865	7	1420497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277866	7	1420497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277869	7	1420512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277871	7	1420512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277873	7	1420512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277875	7	1420504	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	1770.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1277878	7	1420505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277879	7	1420505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1277887	7	1420521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277889	7	1420521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277890	7	1420521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277931	7	1420490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1277892	7	1420533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277893	7	1420533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277894	7	1420533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277896	7	1420533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1277903	7	1420552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277904	7	1420552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277905	7	1420552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1277913	7	1420532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277915	7	1420532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277917	7	1420544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1277922	7	1420545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277926	7	1420557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277895	7	1420533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277908	7	1420531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277909	7	1420531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277910	7	1420531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	15.2	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277919	7	1420544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277923	7	1420545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277927	7	1420557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277906	7	1420552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277907	7	1420552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:19.0	51:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277911	7	1420531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277912	7	1420532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277921	7	1420545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277924	7	1420557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277914	7	1420532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277916	7	1420544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	1890.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277918	7	1420544	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277920	7	1420545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277925	7	1420557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277928	7	1420557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277936	7	1420562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277939	7	1420562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277941	7	1420573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277943	7	1420573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277950	7	1420578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277954	7	1420582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277957	7	1420582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277961	7	1420583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277977	7	1420586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278000	7	1420563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277937	7	1420562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277938	7	1420562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277942	7	1420573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:20.0	51:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277944	7	1420573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:20.0	51:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277946	7	1420594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277947	7	1420594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277951	7	1420578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277952	7	1420578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277955	7	1420582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277959	7	1420583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277960	7	1420583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277979	7	1420586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277935	7	1420562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277953	7	1420578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	59	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277978	7	1420586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277998	7	1420563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278001	7	1420563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278003	7	1420563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277940	7	1420573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277945	7	1420594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277948	7	1420594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277949	7	1420594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277956	7	1420582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277958	7	1420583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	1854.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277980	7	1420586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1277999	7	1420563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278002	7	1420563	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:20.0	51:20.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1277963	7	1420605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277965	7	1420605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277969	7	1420610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277971	7	1420610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277972	7	1420615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277974	7	1420615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277975	7	1420615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277981	7	1420620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277984	7	1420620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	58	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1278018	7	1420599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278019	7	1420599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278021	7	1420599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277967	7	1420610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278022	7	1420599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	battery	87	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278023	7	1420599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277968	7	1420610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277970	7	1420610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1277973	7	1420615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277982	7	1420620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277983	7	1420620	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1277962	7	1420605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277964	7	1420605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277966	7	1420605	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277976	7	1420615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278020	7	1420599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:21.0	51:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1277993	7	1420632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278009	7	1420642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278011	7	1420642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278012	7	1420642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277991	7	1420628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277992	7	1420628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277994	7	1420632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278010	7	1420642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1277986	7	1420624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277987	7	1420624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1277989	7	1420628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	1838.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1277995	7	1420632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1277997	7	1420632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278007	7	1420637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278008	7	1420637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1278013	7	1420642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1277985	7	1420624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277988	7	1420624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1277990	7	1420628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1277996	7	1420632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278004	7	1420637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278005	7	1420637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278006	7	1420637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:22.0	51:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278014	7	1420647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278015	7	1420647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278016	7	1420647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278017	7	1420647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278025	7	1420660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278026	7	1420660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278028	7	1420660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278037	7	1420678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278038	7	1420678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278040	7	1420651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278043	7	1420655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278044	7	1420655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278045	7	1420655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278089	7	1420661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278091	7	1420661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278027	7	1420660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278030	7	1420674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278031	7	1420674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278032	7	1420674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278034	7	1420678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278035	7	1420678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278036	7	1420678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278049	7	1420659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278050	7	1420659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	66	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278053	7	1420684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278092	7	1420661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	flow	270	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278024	7	1420660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278029	7	1420674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278041	7	1420651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278046	7	1420655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278054	7	1420684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278033	7	1420674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:23.0	51:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278039	7	1420651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278042	7	1420651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278047	7	1420659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	1827.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278048	7	1420659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278051	7	1420684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278052	7	1420684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278087	7	1420661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278088	7	1420661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278090	7	1420661	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:23.0	51:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278060	7	1420699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278064	7	1420699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278065	7	1420702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278067	7	1420702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278077	7	1420713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278078	7	1420717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	1821.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278081	7	1420717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	66	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278114	7	1420688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278117	7	1420688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278059	7	1420694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278068	7	1420702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278070	7	1420706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278073	7	1420706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	59	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278074	7	1420713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278056	7	1420694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278058	7	1420694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278062	7	1420699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278071	7	1420706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	7.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278072	7	1420706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1278080	7	1420717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278112	7	1420688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278115	7	1420688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278055	7	1420694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278057	7	1420694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278061	7	1420699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278063	7	1420699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278066	7	1420702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278069	7	1420702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278075	7	1420713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278076	7	1420713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278079	7	1420717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278113	7	1420688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278116	7	1420688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:24.0	51:24.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278083	7	1420729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278085	7	1420729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278086	7	1420729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278098	7	1420731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278101	7	1420731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278120	7	1420744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278121	7	1420744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278102	7	1420731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278118	7	1420744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278084	7	1420729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278094	7	1420730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278096	7	1420730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278099	7	1420731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278110	7	1420721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278082	7	1420729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278093	7	1420730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1278095	7	1420730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278097	7	1420730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278100	7	1420731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278108	7	1420721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278109	7	1420721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278111	7	1420721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278119	7	1420744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278125	7	1420746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278131	7	1420767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278135	7	1420767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278138	7	1420772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278142	7	1420745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278145	7	1420782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278181	7	1420761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278184	7	1420761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278895	7	1420777	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1278897	7	1420777	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1278898	7	1420777	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:26.0	51:26.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1278122	7	1420746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	1826.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278123	7	1420746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	1770.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278126	7	1420756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278133	7	1420767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278139	7	1420772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278140	7	1420772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278147	7	1420782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278182	7	1420761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278185	7	1420761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278186	7	1420761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	flow	6	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278896	7	1420777	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1278128	7	1420756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278129	7	1420756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278130	7	1420756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278132	7	1420767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278136	7	1420772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278141	7	1420745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278183	7	1420761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:26.0	51:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278124	7	1420746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278127	7	1420756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278134	7	1420767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278137	7	1420772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278143	7	1420745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278144	7	1420745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278146	7	1420782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278148	7	1420782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278894	7	1420777	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1278154	7	1420792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278157	7	1420792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	58	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278170	7	1420796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278172	7	1420815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278149	7	1420797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278150	7	1420797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278161	7	1420805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278162	7	1420805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278163	7	1420810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278175	7	1420815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278209	7	1420786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278211	7	1420786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278212	7	1420786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278151	7	1420797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278152	7	1420797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278153	7	1420797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278164	7	1420810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278165	7	1420810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278166	7	1420810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278171	7	1420796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278173	7	1420815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278174	7	1420815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278210	7	1420786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278214	7	1420786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278155	7	1420792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278156	7	1420792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278158	7	1420805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278159	7	1420805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278160	7	1420805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278167	7	1420810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278168	7	1420796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	1835.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278169	7	1420796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	1770.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278213	7	1420786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:27.0	51:27.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278176	7	1420823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278178	7	1420823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278180	7	1420823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278196	7	1420837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278198	7	1420819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278200	7	1420819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278207	7	1420842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278208	7	1420842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278194	7	1420837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278199	7	1420819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278204	7	1420828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	58	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278177	7	1420823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278190	7	1420829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278191	7	1420829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278197	7	1420819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278201	7	1420828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278202	7	1420828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278203	7	1420828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278179	7	1420823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278187	7	1420829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1278188	7	1420829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278189	7	1420829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278192	7	1420837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278193	7	1420837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278195	7	1420837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278205	7	1420842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	1837.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278206	7	1420842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	1770.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278217	7	1420846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278231	7	1420871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278233	7	1420875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278236	7	1420875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278267	7	1420855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278465	7	1420850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278467	7	1420850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278468	7	1420850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278220	7	1420861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278221	7	1420861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278222	7	1420861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278227	7	1420866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278228	7	1420866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278229	7	1420871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278232	7	1420871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278234	7	1420875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278235	7	1420875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278265	7	1420855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278464	7	1420850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278215	7	1420846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278216	7	1420846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278218	7	1420846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278219	7	1420861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278224	7	1420866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278230	7	1420871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278264	7	1420855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278268	7	1420855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	flow	280	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278466	7	1420850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278223	7	1420861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278225	7	1420866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278226	7	1420866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278263	7	1420855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278266	7	1420855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:29.0	51:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278239	7	1420879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278241	7	1420893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278245	7	1420893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278246	7	1420898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278249	7	1420898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278242	7	1420893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278243	7	1420893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278244	7	1420893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278250	7	1420898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278253	7	1420889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278288	7	1420883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278292	7	1420883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278237	7	1420879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	1837.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278238	7	1420879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	1770.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278247	7	1420898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278287	7	1420883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278289	7	1420883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278290	7	1420883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278240	7	1420879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	65	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278248	7	1420898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278251	7	1420889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278252	7	1420889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278254	7	1420889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278291	7	1420883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:30.0	51:30.0	battery	87	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278258	7	1420903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278275	7	1420920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278276	7	1420920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278279	7	1420911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	1838.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278282	7	1420911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278286	7	1420925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278257	7	1420903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278259	7	1420907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278269	7	1420915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278278	7	1420920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278281	7	1420911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278283	7	1420925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278255	7	1420903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278256	7	1420903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278262	7	1420907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278270	7	1420915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278271	7	1420915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278272	7	1420915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278273	7	1420915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278285	7	1420925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278260	7	1420907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278261	7	1420907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278274	7	1420920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278277	7	1420920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278280	7	1420911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	1770.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1278284	7	1420925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278298	7	1420929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278299	7	1420929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278303	7	1420944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278306	7	1420944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278307	7	1420933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278308	7	1420933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278309	7	1420933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278313	7	1420953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1278341	7	1420937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278344	7	1420937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278295	7	1420943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278296	7	1420943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278297	7	1420943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278300	7	1420929	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:32.0	51:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278301	7	1420929	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:32.0	51:32.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278304	7	1420944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278310	7	1420933	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:32.0	51:32.0	RH	58	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278311	7	1420953	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:32.0	51:32.0	CONC	1856.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278343	7	1420937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278293	7	1420943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278312	7	1420953	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:32.0	51:32.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278314	7	1420953	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:32.0	51:32.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278342	7	1420937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278346	7	1420937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	flow	266	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278294	7	1420943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278302	7	1420944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278305	7	1420944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278345	7	1420937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:32.0	51:32.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278323	7	1420967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278332	7	1420968	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:33.0	51:33.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278333	7	1420981	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:33.0	51:33.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278336	7	1420981	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:33.0	51:33.0	RH	58	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278359	7	1420961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278653	7	1421021	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:33.0	51:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278315	7	1420976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278318	7	1420976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278321	7	1420967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278326	7	1420957	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:33.0	51:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278327	7	1420957	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:33.0	51:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278328	7	1420957	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:33.0	51:33.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278356	7	1420961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278655	7	1421021	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:33.0	51:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278319	7	1420976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278322	7	1420967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278325	7	1420957	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:33.0	51:33.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278329	7	1420968	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:33.0	51:33.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278330	7	1420968	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:33.0	51:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278334	7	1420981	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:33.0	51:33.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278335	7	1420981	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:33.0	51:33.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278355	7	1420961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278357	7	1420961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278316	7	1420976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278317	7	1420976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278320	7	1420967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278324	7	1420967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278331	7	1420968	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:33.0	51:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278358	7	1420961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278360	7	1420961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:33.0	51:33.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278654	7	1421021	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:33.0	51:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278656	7	1421021	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:33.0	51:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278340	7	1420985	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:34.0	51:34.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278361	7	1420999	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:34.0	51:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278379	7	1420989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278380	7	1420989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278339	7	1420985	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:34.0	51:34.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278362	7	1420999	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:34.0	51:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278364	7	1420999	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:34.0	51:34.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278374	7	1420994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278376	7	1420994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278377	7	1420994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278381	7	1420989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278337	7	1420985	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:34.0	51:34.0	CONC	1867.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278363	7	1420999	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:34.0	51:34.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278373	7	1420994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278382	7	1420989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278338	7	1420985	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:34.0	51:34.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278375	7	1420994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278378	7	1420989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278367	7	1421003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:35.0	51:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278369	7	1421007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:35.0	51:35.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278386	7	1421011	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:35.0	51:35.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278370	7	1421007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:35.0	51:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278371	7	1421007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:35.0	51:35.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278365	7	1421003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:35.0	51:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278372	7	1421007	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:35.0	51:35.0	RH	58	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278383	7	1421011	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:35.0	51:35.0	CONC	1878	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278384	7	1421011	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:35.0	51:35.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278385	7	1421011	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:35.0	51:35.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278366	7	1421003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:35.0	51:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278368	7	1421003	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:35.0	51:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278390	7	1421035	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:36.0	51:36.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278397	7	1421039	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:36.0	51:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278402	7	1421026	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:36.0	51:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278409	7	1421040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278410	7	1421040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278418	7	1421015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278421	7	1421015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278436	7	1421025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278387	7	1421035	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:36.0	51:36.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278391	7	1421041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278399	7	1421039	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:36.0	51:36.0	RH	58	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278403	7	1421026	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:36.0	51:36.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278404	7	1421042	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:36.0	51:36.0	CONC	1903.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278405	7	1421042	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:36.0	51:36.0	TWA	1770.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278406	7	1421042	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:36.0	51:36.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1278407	7	1421042	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:36.0	51:36.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1278408	7	1421040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278420	7	1421015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278434	7	1421025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278388	7	1421035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278392	7	1421041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278393	7	1421041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278394	7	1421041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278395	7	1421041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278398	7	1421039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278400	7	1421026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278401	7	1421026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278411	7	1421040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278412	7	1421040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278419	7	1421015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278423	7	1421015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	flow	266	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278433	7	1421025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278437	7	1421025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278389	7	1421035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278396	7	1421039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	4.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278422	7	1421015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278432	7	1421025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278435	7	1421025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:36.0	51:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278414	7	1421061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278416	7	1421061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278417	7	1421061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278424	7	1421057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278427	7	1421057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278431	7	1421066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278444	7	1421067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278413	7	1421061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278415	7	1421061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278425	7	1421057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278426	7	1421057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278445	7	1421067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278428	7	1421066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278429	7	1421066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278430	7	1421066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278442	7	1421067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278443	7	1421067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278451	7	1421078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278455	7	1421078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278440	7	1421074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278449	7	1421083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278450	7	1421083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278438	7	1421074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC	1931.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278446	7	1421083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278448	7	1421083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278453	7	1421078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278439	7	1421074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278441	7	1421074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278447	7	1421083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278452	7	1421078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278454	7	1421078	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278470	7	1421104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	1770.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278479	7	1421114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278481	7	1421114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278504	7	1421088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278524	7	1421102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278459	7	1421094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278469	7	1421104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	1947.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278472	7	1421104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	65	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278473	7	1421113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278485	7	1421112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278502	7	1421088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278505	7	1421088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278520	7	1421102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278525	7	1421102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278457	7	1421094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278460	7	1421098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278463	7	1421098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	58	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278475	7	1421113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278480	7	1421114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278482	7	1421114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278506	7	1421088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278521	7	1421102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278456	7	1421094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278458	7	1421094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278461	7	1421098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278462	7	1421098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278471	7	1421104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1278474	7	1421113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278476	7	1421113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278477	7	1421113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278478	7	1421114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278483	7	1421112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278484	7	1421112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278486	7	1421112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278503	7	1421088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278507	7	1421088	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	flow	266	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278522	7	1421102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278523	7	1421102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:39.0	51:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278492	7	1421148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278494	7	1421148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278496	7	1421148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278501	7	1421143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278516	7	1421139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	1964.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278517	7	1421139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278519	7	1421139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	66	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1278488	7	1421134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278489	7	1421134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278490	7	1421134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278493	7	1421148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278497	7	1421143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278498	7	1421143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278512	7	1421126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278487	7	1421134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278499	7	1421143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278500	7	1421143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278511	7	1421130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278518	7	1421139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278491	7	1421134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278495	7	1421148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278508	7	1421130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC	5.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278509	7	1421130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278510	7	1421130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278513	7	1421126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278514	7	1421126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278515	7	1421126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278526	7	1421153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278527	7	1421153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278528	7	1421153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278536	7	1421166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278539	7	1421166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278553	7	1421182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278555	7	1421182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278529	7	1421153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278532	7	1421157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278534	7	1421157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278537	7	1421166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278540	7	1421162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278545	7	1421174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC	5.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278546	7	1421174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278547	7	1421174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278530	7	1421157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278531	7	1421157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278542	7	1421162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278544	7	1421162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278548	7	1421174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278533	7	1421157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278535	7	1421166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278538	7	1421166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278541	7	1421162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278543	7	1421162	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278554	7	1421182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278556	7	1421182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278561	7	1421205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278593	7	1421172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278594	7	1421172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278598	7	1421172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	flow	266	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278599	7	1421190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278602	7	1421190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278604	7	1421190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278551	7	1421183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278552	7	1421183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	66	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278560	7	1421205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278563	7	1421206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278565	7	1421206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278566	7	1421206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278568	7	1421196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278578	7	1421200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278596	7	1421172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278601	7	1421190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278557	7	1421205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278558	7	1421205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278562	7	1421206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278567	7	1421196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278570	7	1421196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278597	7	1421172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278600	7	1421190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278549	7	1421183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	1969.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278550	7	1421183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278559	7	1421205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278564	7	1421206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278569	7	1421196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278575	7	1421200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278576	7	1421200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278577	7	1421200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278579	7	1421200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278595	7	1421172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278603	7	1421190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:42.0	51:42.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278580	7	1421219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	1977.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278591	7	1421232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278608	7	1421237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278876	7	1421227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278879	7	1421227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278572	7	1421209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278573	7	1421209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278584	7	1421220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278586	7	1421220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278587	7	1421220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278590	7	1421232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278607	7	1421237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278875	7	1421227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1278574	7	1421209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278582	7	1421219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278585	7	1421220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1278588	7	1421232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278589	7	1421232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278605	7	1421237	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:43.0	51:43.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278877	7	1421227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278878	7	1421227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278571	7	1421209	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:43.0	51:43.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278581	7	1421219	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:43.0	51:43.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278583	7	1421219	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:43.0	51:43.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278592	7	1421232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278606	7	1421237	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:43.0	51:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278615	7	1421258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278617	7	1421258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278620	7	1421241	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:44.0	51:44.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278621	7	1421241	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:44.0	51:44.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278624	7	1421250	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:44.0	51:44.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278629	7	1421254	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:44.0	51:44.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278865	7	1421323	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:44.0	51:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278611	7	1421245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278613	7	1421245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278619	7	1421241	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:44.0	51:44.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278625	7	1421250	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:44.0	51:44.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278626	7	1421250	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:44.0	51:44.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278627	7	1421254	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:44.0	51:44.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278862	7	1421323	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:44.0	51:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278863	7	1421323	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:44.0	51:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278609	7	1421245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278610	7	1421245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278623	7	1421250	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:44.0	51:44.0	CONC	1988.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278628	7	1421254	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:44.0	51:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278864	7	1421323	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	51:44.0	51:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1278612	7	1421245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278614	7	1421258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278616	7	1421258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278618	7	1421258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278622	7	1421241	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:44.0	51:44.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278630	7	1421254	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:44.0	51:44.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278632	7	1421279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278634	7	1421279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278635	7	1421279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278637	7	1421284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278642	7	1421275	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:45.0	51:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278644	7	1421275	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:45.0	51:45.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278646	7	1421289	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:45.0	51:45.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278672	7	1421263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278683	7	1421269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278685	7	1421269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278633	7	1421279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278636	7	1421284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278647	7	1421289	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:45.0	51:45.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278671	7	1421263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278674	7	1421263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278631	7	1421279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278638	7	1421284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:45.0	51:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278639	7	1421284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278640	7	1421284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:45.0	51:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278675	7	1421263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278676	7	1421263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	flow	266	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278641	7	1421275	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:45.0	51:45.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278643	7	1421275	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:45.0	51:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278645	7	1421289	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:45.0	51:45.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278648	7	1421289	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:45.0	51:45.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278673	7	1421263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278681	7	1421269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278682	7	1421269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278684	7	1421269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278686	7	1421269	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:45.0	51:45.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278650	7	1421293	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:46.0	51:46.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278652	7	1421293	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:46.0	51:46.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278665	7	1421306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278678	7	1421307	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:46.0	51:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278680	7	1421307	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:46.0	51:46.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278661	7	1421301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278668	7	1421297	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:46.0	51:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278669	7	1421297	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:46.0	51:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278679	7	1421307	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:46.0	51:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278651	7	1421293	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:46.0	51:46.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278658	7	1421301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278660	7	1421301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278663	7	1421306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278667	7	1421297	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:46.0	51:46.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278670	7	1421297	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:46.0	51:46.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278677	7	1421307	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	51:46.0	51:46.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278649	7	1421293	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:46.0	51:46.0	CONC	2001.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278657	7	1421301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278659	7	1421301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278662	7	1421306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278664	7	1421306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278666	7	1421306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278689	7	1421315	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:47.0	51:47.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278692	7	1421319	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:47.0	51:47.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278697	7	1421324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278700	7	1421332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278701	7	1421332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278706	7	1421333	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:47.0	51:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278708	7	1421333	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	51:47.0	51:47.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278688	7	1421315	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	51:47.0	51:47.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1278693	7	1421319	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:47.0	51:47.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1278694	7	1421319	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	51:47.0	51:47.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1278698	7	1421324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278699	7	1421324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278702	7	1421332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278703	7	1421332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278704	7	1421332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278687	7	1421315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278690	7	1421315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278691	7	1421319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	2003.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278696	7	1421324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278705	7	1421333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278695	7	1421324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278707	7	1421333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278709	7	1421347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278711	7	1421347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278713	7	1421362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278718	7	1421357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278721	7	1421357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	58	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278724	7	1421361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1278744	7	1421341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278745	7	1421341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278747	7	1421341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278755	7	1421351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278712	7	1421347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278735	7	1421370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278749	7	1421341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278758	7	1421351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278715	7	1421362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278717	7	1421362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278719	7	1421357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278736	7	1421370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278738	7	1421370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278754	7	1421351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278757	7	1421351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278710	7	1421347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278714	7	1421362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278716	7	1421362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278720	7	1421357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1278722	7	1421361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	1986.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1278723	7	1421361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1278725	7	1421361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1278737	7	1421370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278739	7	1421370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278746	7	1421341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278748	7	1421341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278756	7	1421351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278759	7	1421351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:48.0	51:48.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278729	7	1421375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278741	7	1421379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278727	7	1421375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278731	7	1421383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278733	7	1421383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278742	7	1421379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278726	7	1421375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278730	7	1421383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278740	7	1421379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278728	7	1421375	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278732	7	1421383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278734	7	1421383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278743	7	1421379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278753	7	1421392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	65	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278764	7	1421400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278766	7	1421400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278768	7	1421400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278775	7	1421396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278776	7	1421396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278751	7	1421392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	1770.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278760	7	1421388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1278765	7	1421400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278770	7	1421405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278771	7	1421405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278772	7	1421405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278777	7	1421396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278778	7	1421406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278780	7	1421406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278750	7	1421392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	1967	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278752	7	1421392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1278763	7	1421388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1278769	7	1421405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278761	7	1421388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1278762	7	1421388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1278767	7	1421400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1278773	7	1421405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1278774	7	1421396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278779	7	1421406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278781	7	1421406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1278782	7	1421420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	1947.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1278795	7	1421440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278796	7	1421440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278815	7	1421414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278783	7	1421420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1278794	7	1421430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1278797	7	1421440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278798	7	1421440	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1278812	7	1421414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278814	7	1421414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1278827	7	1421424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278829	7	1421424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1278787	7	1421434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1278789	7	1421434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278792	7	1421430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278813	7	1421414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278828	7	1421424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278830	7	1421424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279032	7	1421439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279034	7	1421439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279035	7	1421439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278784	7	1421420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278785	7	1421420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278786	7	1421434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278788	7	1421434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278790	7	1421434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278791	7	1421430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278793	7	1421430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278816	7	1421414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278817	7	1421414	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278826	7	1421424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278831	7	1421424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:51.0	51:51.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279031	7	1421439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279033	7	1421439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1278799	7	1421448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278800	7	1421448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278808	7	1421452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	1910.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278811	7	1421452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278802	7	1421448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278809	7	1421452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278810	7	1421452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278801	7	1421448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278820	7	1421461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278806	7	1421456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278818	7	1421461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278824	7	1421465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278839	7	1421469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278804	7	1421456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278805	7	1421456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278807	7	1421456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278819	7	1421461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278822	7	1421465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278823	7	1421465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278825	7	1421465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278837	7	1421469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278838	7	1421469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278803	7	1421456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278821	7	1421461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278840	7	1421469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278834	7	1421473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278836	7	1421473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278844	7	1421478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278847	7	1421488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278861	7	1421504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278888	7	1421482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278891	7	1421482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278893	7	1421482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278841	7	1421478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	1893.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278842	7	1421478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278846	7	1421488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278889	7	1421482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278832	7	1421473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278854	7	1421492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278856	7	1421492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278857	7	1421492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278859	7	1421504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278860	7	1421504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278892	7	1421482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278833	7	1421473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278835	7	1421473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278843	7	1421478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278845	7	1421488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278848	7	1421488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278855	7	1421492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278858	7	1421504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278890	7	1421482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:54.0	51:54.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278852	7	1421502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278867	7	1421511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278881	7	1421515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278886	7	1421524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278900	7	1421496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278903	7	1421496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278851	7	1421502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278904	7	1421496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278849	7	1421502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278853	7	1421502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278868	7	1421511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278882	7	1421515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278883	7	1421515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278885	7	1421524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278887	7	1421524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278901	7	1421496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278902	7	1421496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278850	7	1421502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278866	7	1421511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	1878.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278869	7	1421511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278880	7	1421515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278884	7	1421524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278899	7	1421496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:55.0	51:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278871	7	1421519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278873	7	1421519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1278913	7	1421528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278919	7	1421536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	1858.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278921	7	1421536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278922	7	1421536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278872	7	1421519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278874	7	1421519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278910	7	1421528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278911	7	1421528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278912	7	1421528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278920	7	1421536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278870	7	1421519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278906	7	1421540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278907	7	1421540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278909	7	1421540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278924	7	1421554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278926	7	1421554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278939	7	1421580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278964	7	1421556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278966	7	1421556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278905	7	1421540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278914	7	1421545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278915	7	1421545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278965	7	1421556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278967	7	1421556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278916	7	1421545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278923	7	1421554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278925	7	1421554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278927	7	1421550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278930	7	1421550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278938	7	1421580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278962	7	1421556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278963	7	1421556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:57.0	51:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1278908	7	1421540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278917	7	1421545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278918	7	1421545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278928	7	1421550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278929	7	1421550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278936	7	1421580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278937	7	1421580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278931	7	1421575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278940	7	1421585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	1858.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278942	7	1421585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278953	7	1421584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278954	7	1421584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278958	7	1421597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278978	7	1421569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278941	7	1421585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278943	7	1421585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278949	7	1421593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278950	7	1421593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278952	7	1421593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278959	7	1421597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278960	7	1421597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278980	7	1421569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278932	7	1421575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278934	7	1421575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278951	7	1421593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278955	7	1421584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278977	7	1421569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278981	7	1421569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278933	7	1421575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278935	7	1421575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278956	7	1421584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278957	7	1421584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278961	7	1421597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278976	7	1421569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278979	7	1421569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:58.0	51:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1278947	7	1421601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278968	7	1421606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278969	7	1421606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278971	7	1421606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278972	7	1421610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	1868.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278992	7	1421618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278975	7	1421610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278944	7	1421601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278946	7	1421601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278948	7	1421601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278970	7	1421606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1278993	7	1421618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278994	7	1421618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278945	7	1421601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278973	7	1421610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278974	7	1421610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278995	7	1421618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1278983	7	1421614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278985	7	1421614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278987	7	1421623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278988	7	1421623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279015	7	1421642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279016	7	1421642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278982	7	1421614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278984	7	1421614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278986	7	1421614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1278989	7	1421623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278999	7	1421628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279014	7	1421642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	1905.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278990	7	1421623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1278991	7	1421623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1279006	7	1421638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279017	7	1421642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1278996	7	1421628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278997	7	1421628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1278998	7	1421628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279005	7	1421638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279007	7	1421638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279008	7	1421638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279001	7	1421652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279003	7	1421652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279004	7	1421652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279010	7	1421657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279011	7	1421657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279021	7	1421666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279000	7	1421652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279009	7	1421657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279029	7	1421662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279030	7	1421662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279012	7	1421657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279018	7	1421666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279020	7	1421666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279027	7	1421662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279002	7	1421652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:01.0	52:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279013	7	1421657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279019	7	1421666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279028	7	1421662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279037	7	1421676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279038	7	1421676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279049	7	1421677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279061	7	1421688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279064	7	1421697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279022	7	1421670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279036	7	1421676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279041	7	1421679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279050	7	1421677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279062	7	1421697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279024	7	1421670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279042	7	1421679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279059	7	1421688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279023	7	1421670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279025	7	1421670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279026	7	1421670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279039	7	1421679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	1915.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279040	7	1421679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279048	7	1421677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279051	7	1421677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279052	7	1421677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279058	7	1421688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279060	7	1421688	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279063	7	1421697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279065	7	1421697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279044	7	1421692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279047	7	1421692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279053	7	1421699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279055	7	1421699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279057	7	1421699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279071	7	1421708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279119	7	1421707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279120	7	1421707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279043	7	1421692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279054	7	1421699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279056	7	1421699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279066	7	1421706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279067	7	1421706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279068	7	1421706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279116	7	1421707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279070	7	1421708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	1928.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279115	7	1421707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279118	7	1421707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279045	7	1421692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279046	7	1421692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279069	7	1421706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279072	7	1421708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279073	7	1421708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279117	7	1421707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:03.0	52:03.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279075	7	1421726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279077	7	1421726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279079	7	1421731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279081	7	1421731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279089	7	1421745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279098	7	1421749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279100	7	1421749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279102	7	1421753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	1770.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279108	7	1421736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279109	7	1421736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279126	7	1421720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279322	7	1421838	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279325	7	1421838	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279084	7	1421741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279085	7	1421741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279086	7	1421741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279101	7	1421753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	1932.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279105	7	1421736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279106	7	1421736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279107	7	1421736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279121	7	1421720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279122	7	1421720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279324	7	1421838	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1279074	7	1421726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279078	7	1421726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279088	7	1421745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279090	7	1421745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279091	7	1421745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279104	7	1421753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279124	7	1421720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279076	7	1421726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:04.0	52:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279080	7	1421731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279082	7	1421731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279083	7	1421731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279087	7	1421741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279097	7	1421749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279099	7	1421749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279103	7	1421753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279123	7	1421720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279125	7	1421720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:04.0	52:04.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279323	7	1421838	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1279094	7	1421757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279096	7	1421757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279114	7	1421762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279128	7	1421767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279129	7	1421767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279093	7	1421757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279095	7	1421757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279111	7	1421762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279112	7	1421762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279137	7	1421768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279110	7	1421762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279113	7	1421762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279130	7	1421767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279136	7	1421768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279138	7	1421768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279139	7	1421768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279092	7	1421757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279127	7	1421767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279132	7	1421775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279134	7	1421775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279142	7	1421776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279145	7	1421793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279146	7	1421793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279147	7	1421793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279150	7	1421788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279152	7	1421788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279176	7	1421808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279133	7	1421775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279135	7	1421775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279140	7	1421776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279151	7	1421788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279153	7	1421788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279157	7	1421784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279173	7	1421808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279219	7	1421798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279222	7	1421798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279223	7	1421798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279131	7	1421775	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279148	7	1421793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279149	7	1421788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279218	7	1421798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279221	7	1421798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279141	7	1421776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279143	7	1421776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279144	7	1421793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279154	7	1421784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	1924.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279155	7	1421784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	1771	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279156	7	1421784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279174	7	1421808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279175	7	1421808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279220	7	1421798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:06.0	52:06.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279158	7	1421814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279160	7	1421814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279162	7	1421814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279172	7	1421828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279177	7	1421815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279202	7	1421804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279204	7	1421804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279210	7	1421817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279212	7	1421817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279166	7	1421827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279170	7	1421828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279179	7	1421815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279183	7	1421837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279201	7	1421804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279161	7	1421814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279167	7	1421827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279171	7	1421828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279180	7	1421815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279184	7	1421837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	65	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279200	7	1421804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279203	7	1421804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279205	7	1421804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:07.0	52:07.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279159	7	1421814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279163	7	1421827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279164	7	1421827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279165	7	1421827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279168	7	1421828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279169	7	1421828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279178	7	1421815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1279181	7	1421837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	1897.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279182	7	1421837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	1771	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279211	7	1421817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279213	7	1421817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279185	7	1421850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279187	7	1421850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279190	7	1421845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279197	7	1421851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279208	7	1421864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279216	7	1421852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279257	7	1421890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279195	7	1421851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279199	7	1421851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279207	7	1421864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279209	7	1421864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279217	7	1421852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279188	7	1421850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279192	7	1421845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279196	7	1421851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279259	7	1421890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279186	7	1421850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279189	7	1421850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279191	7	1421845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279193	7	1421845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279194	7	1421845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279198	7	1421851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279206	7	1421864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279214	7	1421852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279215	7	1421852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279258	7	1421890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279260	7	1421890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279228	7	1421872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279230	7	1421882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279239	7	1421877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279241	7	1421877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279248	7	1421901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279224	7	1421872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279225	7	1421872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279232	7	1421882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279233	7	1421882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279234	7	1421868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	1894.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279237	7	1421868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	67	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279249	7	1421901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279226	7	1421872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279231	7	1421882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279236	7	1421868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279238	7	1421877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279240	7	1421877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279242	7	1421877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279250	7	1421901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279227	7	1421872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279229	7	1421882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279235	7	1421868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	1771	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279251	7	1421901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279243	7	1421916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279253	7	1421911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279263	7	1421889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279264	7	1421889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279306	7	1421887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279313	7	1421905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279317	7	1421905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279244	7	1421916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279252	7	1421911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279255	7	1421911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279261	7	1421889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279303	7	1421887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279305	7	1421887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279312	7	1421905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279315	7	1421905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279245	7	1421916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279247	7	1421916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279256	7	1421911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279262	7	1421889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279304	7	1421887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279314	7	1421905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279246	7	1421916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279254	7	1421911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279301	7	1421887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279302	7	1421887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279316	7	1421905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:10.0	52:10.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279271	7	1421926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279272	7	1421926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279274	7	1421926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279275	7	1421931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279278	7	1421931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279285	7	1421927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279299	7	1421948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279892	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279265	7	1421925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279273	7	1421926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279277	7	1421931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279281	7	1421921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	1771	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279290	7	1421944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279291	7	1421944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279889	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279269	7	1421925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279279	7	1421931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279280	7	1421921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	1913.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1279282	7	1421921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279287	7	1421927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279288	7	1421944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279298	7	1421948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279300	7	1421948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279890	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279891	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279893	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279266	7	1421925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279267	7	1421925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279268	7	1421925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279270	7	1421926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279276	7	1421931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279283	7	1421921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279284	7	1421927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279286	7	1421927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279289	7	1421944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279297	7	1421948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279887	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279888	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279894	7	1422006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1279292	7	1421962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279293	7	1421962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279327	7	1421971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279328	7	1421971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279335	7	1421957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279308	7	1421952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279310	7	1421952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279311	7	1421952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279318	7	1421967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	1935.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279320	7	1421967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279321	7	1421967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279329	7	1421971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279345	7	1421975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279346	7	1421975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279347	7	1421975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279348	7	1421975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279294	7	1421962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279295	7	1421962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279309	7	1421952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279319	7	1421967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279337	7	1421957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279338	7	1421957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279296	7	1421962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279307	7	1421952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279326	7	1421971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279336	7	1421957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279339	7	1421957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279340	7	1421979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279343	7	1421979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279350	7	1422005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279351	7	1422005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279353	7	1421980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279403	7	1421981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279404	7	1421981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279409	7	1421998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279412	7	1421998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279330	7	1421994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279334	7	1421994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279352	7	1422005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279355	7	1421980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279356	7	1421980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279406	7	1421981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279410	7	1421998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279414	7	1421998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279332	7	1421994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279342	7	1421979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279344	7	1421979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279349	7	1422005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	1995.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279405	7	1421981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279407	7	1421981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279413	7	1421998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279331	7	1421994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279333	7	1421994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279341	7	1421979	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279354	7	1421980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279408	7	1421981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279411	7	1421998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:13.0	52:13.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279360	7	1422020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279361	7	1422020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279363	7	1422008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279364	7	1422008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279369	7	1422018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279376	7	1422032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279415	7	1422040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279416	7	1422040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279358	7	1422020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279359	7	1422020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279362	7	1422008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279378	7	1422032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279417	7	1422040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279418	7	1422040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279357	7	1422020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279365	7	1422008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279372	7	1422017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279374	7	1422017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279377	7	1422032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279379	7	1422032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1279366	7	1422018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279367	7	1422018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279368	7	1422018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279370	7	1422018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279371	7	1422017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279373	7	1422017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279375	7	1422017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279381	7	1422058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279392	7	1422041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279421	7	1422060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279380	7	1422058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279386	7	1422045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279388	7	1422045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279389	7	1422045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279394	7	1422041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279399	7	1422042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279400	7	1422042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279401	7	1422042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279419	7	1422060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279422	7	1422060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279385	7	1422045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279387	7	1422045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279390	7	1422041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279393	7	1422041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279395	7	1422036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	2028.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279396	7	1422036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279397	7	1422036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279398	7	1422036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	66	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279382	7	1422058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279383	7	1422058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279384	7	1422058	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279391	7	1422041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279402	7	1422042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279420	7	1422060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279424	7	1422067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279426	7	1422067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279428	7	1422072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279435	7	1422073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279436	7	1422073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279442	7	1422086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279425	7	1422067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279427	7	1422067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279429	7	1422072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279431	7	1422072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279445	7	1422086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279423	7	1422067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279430	7	1422072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279432	7	1422072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279433	7	1422073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279437	7	1422073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279440	7	1422074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279446	7	1422102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279447	7	1422102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279434	7	1422073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279438	7	1422074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	2060.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279439	7	1422074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279441	7	1422074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	66	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279443	7	1422086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279444	7	1422086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279448	7	1422102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279449	7	1422102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279450	7	1422110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279460	7	1422118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279463	7	1422118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279466	7	1422106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279470	7	1422125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279497	7	1422096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279498	7	1422096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279452	7	1422110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279454	7	1422110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279455	7	1422115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279465	7	1422106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279469	7	1422125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	2117.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279471	7	1422125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279492	7	1422087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279495	7	1422087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279499	7	1422096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279501	7	1422096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279451	7	1422110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279453	7	1422110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279457	7	1422115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279459	7	1422115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279461	7	1422118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279464	7	1422118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279496	7	1422087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279456	7	1422115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279458	7	1422115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279462	7	1422118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279467	7	1422106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279468	7	1422106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279472	7	1422125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	65	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279491	7	1422087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279493	7	1422087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279494	7	1422087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279500	7	1422096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279502	7	1422096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279473	7	1422137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279481	7	1422129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1279486	7	1422147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279489	7	1422133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279490	7	1422133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279506	7	1422152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279509	7	1422142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279511	7	1422142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279474	7	1422137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279476	7	1422137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279487	7	1422133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279504	7	1422152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279475	7	1422137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279477	7	1422137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279478	7	1422129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279479	7	1422129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279480	7	1422129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279482	7	1422147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279485	7	1422147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279503	7	1422152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279507	7	1422142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279483	7	1422147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279484	7	1422147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279488	7	1422133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279505	7	1422152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279508	7	1422142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279510	7	1422142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279525	7	1422169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279529	7	1422165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	58	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279530	7	1422174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279532	7	1422174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279556	7	1422190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279517	7	1422156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	2136.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279523	7	1422169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279524	7	1422169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279528	7	1422165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279512	7	1422160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279513	7	1422160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279516	7	1422160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279518	7	1422156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279519	7	1422156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279520	7	1422156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	66	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279521	7	1422169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279526	7	1422165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279527	7	1422165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279531	7	1422174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279533	7	1422174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279553	7	1422190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279555	7	1422190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279514	7	1422160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279515	7	1422160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279522	7	1422169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279554	7	1422190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279536	7	1422212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279539	7	1422194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279545	7	1422208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	1771	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279547	7	1422208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	66	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279563	7	1422221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279579	7	1422178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279534	7	1422212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279546	7	1422208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279548	7	1422199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279549	7	1422199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279550	7	1422199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279552	7	1422199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279557	7	1422217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279562	7	1422221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279577	7	1422178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279637	7	1422183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279535	7	1422212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279540	7	1422194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279542	7	1422194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279543	7	1422194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279544	7	1422208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	2150.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1279560	7	1422217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279561	7	1422221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279564	7	1422221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279575	7	1422178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279578	7	1422178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279635	7	1422183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279638	7	1422183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279537	7	1422212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279538	7	1422212	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279541	7	1422194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:20.0	52:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279551	7	1422199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279558	7	1422217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279559	7	1422217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1279576	7	1422178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279580	7	1422178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279636	7	1422183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279639	7	1422183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279640	7	1422183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279566	7	1422226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279567	7	1422226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279582	7	1422236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279584	7	1422236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279565	7	1422226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279570	7	1422225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279586	7	1422237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279589	7	1422237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1279571	7	1422225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279581	7	1422236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279601	7	1422235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	1771.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279568	7	1422226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279569	7	1422226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279572	7	1422225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279573	7	1422225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279574	7	1422225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279583	7	1422236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279585	7	1422236	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279587	7	1422237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279588	7	1422237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279600	7	1422235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	2185.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279602	7	1422235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279603	7	1422235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279590	7	1422253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279597	7	1422261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2	---	ppm	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279605	7	1422248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279595	7	1422261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279599	7	1422261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279607	7	1422248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279591	7	1422253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279593	7	1422253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279610	7	1422252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279592	7	1422253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279594	7	1422253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279596	7	1422261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279598	7	1422261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279604	7	1422248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279606	7	1422248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279608	7	1422252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279609	7	1422252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279611	7	1422252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279618	7	1422278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279620	7	1422278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279623	7	1422281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279626	7	1422281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279627	7	1422277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279630	7	1422277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279647	7	1422299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279668	7	1422266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279615	7	1422272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279617	7	1422278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279624	7	1422281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279631	7	1422282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	2212.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279634	7	1422282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279644	7	1422295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279648	7	1422299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279666	7	1422266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279613	7	1422272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279614	7	1422272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279616	7	1422272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279622	7	1422281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279625	7	1422281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279629	7	1422277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279632	7	1422282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	1771.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279633	7	1422282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279641	7	1422295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279643	7	1422295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279645	7	1422299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279664	7	1422266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279667	7	1422266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279612	7	1422272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279619	7	1422278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279621	7	1422278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:23.0	52:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279628	7	1422277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279642	7	1422295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279646	7	1422299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279665	7	1422266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279669	7	1422266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279655	7	1422313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279661	7	1422308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279662	7	1422308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279663	7	1422308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279670	7	1422318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279674	7	1422322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	2248.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279654	7	1422313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279657	7	1422313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279658	7	1422313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279660	7	1422308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279675	7	1422322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	1771.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279650	7	1422303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279652	7	1422303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279659	7	1422308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279671	7	1422318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279676	7	1422322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279649	7	1422303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279651	7	1422303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279653	7	1422303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279656	7	1422313	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279672	7	1422318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279673	7	1422318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279677	7	1422322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279678	7	1422340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279680	7	1422340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279682	7	1422340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279688	7	1422346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279689	7	1422346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1279692	7	1422345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279694	7	1422345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279695	7	1422345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279728	7	1422326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279731	7	1422326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279679	7	1422340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279681	7	1422340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279684	7	1422332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279685	7	1422332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279687	7	1422346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279696	7	1422345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279700	7	1422336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279730	7	1422326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279683	7	1422332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279686	7	1422332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279693	7	1422345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279699	7	1422336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279732	7	1422326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279690	7	1422346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279691	7	1422346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:25.0	52:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279697	7	1422336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279698	7	1422336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279729	7	1422326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279733	7	1422326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:25.0	52:25.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279701	7	1422369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279706	7	1422361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279723	7	1422379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279740	7	1422388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279763	7	1422355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279717	7	1422378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279720	7	1422379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279727	7	1422371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279739	7	1422388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279741	7	1422388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279761	7	1422355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279764	7	1422355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279766	7	1422355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279704	7	1422369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279709	7	1422361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279711	7	1422365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	1771.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279712	7	1422365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279713	7	1422365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	65	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279715	7	1422378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279718	7	1422378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279742	7	1422388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279762	7	1422355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279702	7	1422369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279703	7	1422369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279705	7	1422369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279707	7	1422361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279708	7	1422361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279710	7	1422365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	2260	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1279714	7	1422378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279716	7	1422378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:26.0	52:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279719	7	1422379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279721	7	1422379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279722	7	1422379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279724	7	1422371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279725	7	1422371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279726	7	1422371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279765	7	1422355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279737	7	1422392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279749	7	1422410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279750	7	1422410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279755	7	1422397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279769	7	1422416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279743	7	1422405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279748	7	1422410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279759	7	1422401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279760	7	1422401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279767	7	1422416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279770	7	1422416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1280581	7	1422415	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Gray	42.79778	-78.829	1	LINC	.94	FALSE	42.79778	-78.829
1280583	7	1422415	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Gray	42.79778	-78.829	1	LINC	.94	FALSE	42.79778	-78.829
1280584	7	1422415	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:27.0	52:27.0	GMMA	0	uR/hr	Gray	42.79778	-78.829	1	LINC	.94	FALSE	42.79778	-78.829
1279734	7	1422392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279736	7	1422392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279738	7	1422392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279744	7	1422405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279745	7	1422405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:27.0	52:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279751	7	1422410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279756	7	1422397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279758	7	1422401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	1771.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280580	7	1422415	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO	0	ppm	Gray	42.79778	-78.829	1	LINC	.94	FALSE	42.79778	-78.829
1280582	7	1422415	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:27.0	52:27.0	SO2	0	ppm	Gray	42.79778	-78.829	1	LINC	.94	FALSE	42.79778	-78.829
1279735	7	1422392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279746	7	1422405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279747	7	1422405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:27.0	52:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279752	7	1422410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279753	7	1422397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279754	7	1422397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279757	7	1422401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	2270.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279768	7	1422416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1279771	7	1422430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279776	7	1422439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279785	7	1422442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279788	7	1422435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279792	7	1422449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1279823	7	1422424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279825	7	1422424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	battery	46	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280421	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1279780	7	1422439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279781	7	1422442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279784	7	1422442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279794	7	1422453	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:28.0	52:28.0	CONC	2301.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279796	7	1422453	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:28.0	52:28.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279797	7	1422453	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:28.0	52:28.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280418	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1279773	7	1422430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279778	7	1422439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279782	7	1422442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279786	7	1422435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:28.0	52:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279791	7	1422449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:28.0	52:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279793	7	1422449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:28.0	52:28.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279795	7	1422453	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:28.0	52:28.0	TWA	1771.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279822	7	1422424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279826	7	1422424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280415	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1280416	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1280419	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1280420	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1280422	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1279772	7	1422430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279774	7	1422430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279775	7	1422430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279777	7	1422439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279779	7	1422439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279783	7	1422442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279787	7	1422435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:28.0	52:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279789	7	1422435	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:28.0	52:28.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279790	7	1422449	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:28.0	52:28.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279821	7	1422424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1279824	7	1422424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:28.0	52:28.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280417	7	1422583	DataRAM 4	EPAERT57	DataRAM	DataRAM 4	52:28.0	52:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1279801	7	1422467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279803	7	1422472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279807	7	1422472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279809	7	1422473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279817	7	1422482	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:29.0	52:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279850	7	1422457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:29.0	52:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279853	7	1422457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:29.0	52:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279855	7	1422457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:29.0	52:29.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279799	7	1422467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279805	7	1422472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279812	7	1422473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279814	7	1422463	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:29.0	52:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279820	7	1422482	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:29.0	52:29.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279851	7	1422457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:29.0	52:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279798	7	1422467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279800	7	1422467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279802	7	1422467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279804	7	1422472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279806	7	1422472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279811	7	1422473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279813	7	1422463	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:29.0	52:29.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279815	7	1422463	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:29.0	52:29.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279854	7	1422457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:29.0	52:29.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279808	7	1422473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279810	7	1422473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279816	7	1422463	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:29.0	52:29.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279818	7	1422482	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:29.0	52:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279819	7	1422482	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	52:29.0	52:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1279852	7	1422457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:29.0	52:29.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1279827	7	1422486	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:30.0	52:30.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279828	7	1422486	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:30.0	52:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279831	7	1422494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279841	7	1422499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279849	7	1422504	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279857	7	1422509	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:30.0	52:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279829	7	1422486	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:30.0	52:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279837	7	1422490	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:30.0	52:30.0	TWA	1771.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279838	7	1422490	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:30.0	52:30.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279839	7	1422490	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:30.0	52:30.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279843	7	1422499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279846	7	1422504	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279847	7	1422504	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279856	7	1422509	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:30.0	52:30.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279858	7	1422509	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:30.0	52:30.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279832	7	1422494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279833	7	1422494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279834	7	1422494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279835	7	1422494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279842	7	1422499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279848	7	1422504	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279859	7	1422509	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	52:30.0	52:30.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1279830	7	1422486	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:30.0	52:30.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279836	7	1422490	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:30.0	52:30.0	CONC	2314.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1279840	7	1422499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279844	7	1422499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1279845	7	1422504	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279864	7	1422524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279866	7	1422524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1279875	7	1422541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279876	7	1422541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1279882	7	1422523	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	52:31.0	52:31.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1279885	7	1422532	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	52:31.0	52:31.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1279886	7	1422532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH		66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279978	7	1422517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279981	7	1422517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	battery		46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279982	7	1422517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	flow		265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279861	7	1422513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279870	7	1422536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279871	7	1422536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279872	7	1422536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279873	7	1422536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279878	7	1422541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279883	7	1422532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC		2317	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279884	7	1422532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA		1771.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279862	7	1422513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279865	7	1422524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279867	7	1422524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279874	7	1422541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279877	7	1422541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279881	7	1422523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279860	7	1422513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC		6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279863	7	1422513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279868	7	1422524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279869	7	1422536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279879	7	1422523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC		5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279880	7	1422523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279977	7	1422517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279979	7	1422517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279980	7	1422517	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:31.0	52:31.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1279895	7	1422560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279896	7	1422560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279911	7	1422566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279912	7	1422566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279916	7	1422556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279922	7	1422576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC		2287.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279923	7	1422576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA		1771.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279945	7	1422546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:32.0	52:32.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279948	7	1422546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:32.0	52:32.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279898	7	1422560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279900	7	1422565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279902	7	1422565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279904	7	1422565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279905	7	1422552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC		5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279908	7	1422552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH		60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279914	7	1422556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC		6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279919	7	1422575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279920	7	1422575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279921	7	1422575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH		63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279924	7	1422576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp		13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279946	7	1422546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:32.0	52:32.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279897	7	1422560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279899	7	1422560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279901	7	1422565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279903	7	1422565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279906	7	1422552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279907	7	1422552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279909	7	1422566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279918	7	1422575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC		5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279925	7	1422576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH		66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1279949	7	1422546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:32.0	52:32.0	battery		88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279950	7	1422546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:32.0	52:32.0	flow		231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279910	7	1422566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279913	7	1422566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279915	7	1422556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279917	7	1422556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279947	7	1422546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:32.0	52:32.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279929	7	1422587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279935	7	1422592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279938	7	1422594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279941	7	1422593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC		4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279928	7	1422587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279930	7	1422587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279931	7	1422592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279932	7	1422592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279939	7	1422594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279940	7	1422594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279942	7	1422593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279943	7	1422593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279944	7	1422593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH		60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279952	7	1422606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279953	7	1422606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279937	7	1422594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279926	7	1422587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279927	7	1422587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279933	7	1422592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279934	7	1422592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279936	7	1422594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279951	7	1422606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC		5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279954	7	1422606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279958	7	1422618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279966	7	1422623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279968	7	1422623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279969	7	1422610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC		5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279971	7	1422610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279998	7	1422624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279999	7	1422624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279964	7	1422623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279970	7	1422610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279972	7	1422610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH		63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1279976	7	1422633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH		60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1280001	7	1422624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279961	7	1422611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1279962	7	1422611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1279973	7	1422633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279974	7	1422633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279975	7	1422633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1279955	7	1422618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279956	7	1422618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279957	7	1422618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279959	7	1422618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279960	7	1422611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	2265.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1279963	7	1422611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1279965	7	1422623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279967	7	1422623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279997	7	1422624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280000	7	1422624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1279983	7	1422643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279985	7	1422643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279990	7	1422647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279992	7	1422656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279996	7	1422656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280008	7	1422661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280028	7	1422637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280031	7	1422637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280033	7	1422637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279988	7	1422647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279994	7	1422656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280004	7	1422649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280005	7	1422649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280009	7	1422661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280029	7	1422637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1279984	7	1422643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279986	7	1422643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1279987	7	1422647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279989	7	1422647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279991	7	1422647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1279993	7	1422656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1279995	7	1422656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280002	7	1422649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	2251.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280003	7	1422649	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280006	7	1422661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280007	7	1422661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280032	7	1422637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280030	7	1422637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:35.0	52:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280011	7	1422679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280016	7	1422665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280017	7	1422665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280020	7	1422689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280026	7	1422675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280043	7	1422684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280067	7	1422669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280010	7	1422679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280019	7	1422689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280022	7	1422689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280034	7	1422694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	2246.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280035	7	1422694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	1771.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280036	7	1422694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280037	7	1422694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280044	7	1422684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280046	7	1422684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280065	7	1422669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280068	7	1422669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280012	7	1422679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280014	7	1422679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280015	7	1422665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280021	7	1422689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280024	7	1422675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280025	7	1422675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280045	7	1422684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280066	7	1422669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280070	7	1422669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280013	7	1422679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280018	7	1422665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280023	7	1422689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280027	7	1422675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280047	7	1422684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280069	7	1422669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280038	7	1422702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280039	7	1422702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280040	7	1422702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280042	7	1422702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280049	7	1422711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280050	7	1422711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280056	7	1422707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280057	7	1422698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280058	7	1422698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280059	7	1422698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280055	7	1422707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280060	7	1422698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280061	7	1422716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280063	7	1422716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280064	7	1422716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280048	7	1422711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280051	7	1422711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280054	7	1422707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280041	7	1422702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280052	7	1422711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280053	7	1422707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	9.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1280062	7	1422716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280075	7	1422730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280081	7	1422735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280083	7	1422735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280084	7	1422735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280088	7	1422740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280089	7	1422740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280091	7	1422745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280092	7	1422745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280097	7	1422749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280122	7	1422720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280071	7	1422726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	2246.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280073	7	1422726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280074	7	1422726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280086	7	1422740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280090	7	1422745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	10.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280095	7	1422749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280096	7	1422749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280078	7	1422730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280080	7	1422735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280085	7	1422740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280087	7	1422740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280093	7	1422745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280123	7	1422720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280125	7	1422720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280072	7	1422726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280076	7	1422730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280077	7	1422730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280079	7	1422730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280082	7	1422735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280094	7	1422749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280121	7	1422720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280124	7	1422720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280126	7	1422720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:38.0	52:38.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280108	7	1422772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280110	7	1422772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280114	7	1422777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280119	7	1422763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280157	7	1422757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280158	7	1422757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280098	7	1422753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280100	7	1422753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280103	7	1422767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280105	7	1422767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280120	7	1422763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280155	7	1422757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280099	7	1422753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280101	7	1422753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280102	7	1422767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280104	7	1422767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280106	7	1422767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280107	7	1422772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280112	7	1422777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280113	7	1422777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280115	7	1422777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280117	7	1422763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	2243.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280153	7	1422757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280156	7	1422757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280109	7	1422772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280111	7	1422772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280116	7	1422777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280118	7	1422763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280154	7	1422757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280129	7	1422786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280131	7	1422787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280139	7	1422804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280140	7	1422794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280145	7	1422813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280152	7	1422803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280130	7	1422786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280133	7	1422787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280136	7	1422804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280138	7	1422804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280142	7	1422794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280144	7	1422813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	2235.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280146	7	1422813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280147	7	1422813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280149	7	1422803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280151	7	1422803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280361	7	1422798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280363	7	1422798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280364	7	1422798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280128	7	1422786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280134	7	1422787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280135	7	1422804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280141	7	1422794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280362	7	1422798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280127	7	1422786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	10.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280132	7	1422787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280137	7	1422804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280143	7	1422794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280148	7	1422803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280150	7	1422803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280360	7	1422798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280160	7	1422844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280162	7	1422844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280172	7	1422823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280174	7	1422827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1280176	7	1422827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH		63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280195	7	1422817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280196	7	1422817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280198	7	1422817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280200	7	1422817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	flow		230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280163	7	1422844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280166	7	1422831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280167	7	1422831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280171	7	1422823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp		15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280173	7	1422827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC		5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280177	7	1422832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC		7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280178	7	1422832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280159	7	1422844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280161	7	1422844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280168	7	1422831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280170	7	1422823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280175	7	1422827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280197	7	1422817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280199	7	1422817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:41.0	52:41.0	battery		88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280164	7	1422831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280165	7	1422831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280169	7	1422823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC		11.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280179	7	1422832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280180	7	1422832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH		66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280182	7	1422840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA		1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280187	7	1422855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280194	7	1422860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280201	7	1422865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC		11.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280205	7	1422869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC		5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280208	7	1422869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH		63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280229	7	1422849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280188	7	1422855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280192	7	1422860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280207	7	1422869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280231	7	1422849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	battery		46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280232	7	1422849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	flow		265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280181	7	1422840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC		2233.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280186	7	1422855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280191	7	1422860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280206	7	1422869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280228	7	1422849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280183	7	1422840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280184	7	1422840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH		65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280185	7	1422855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280189	7	1422855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280190	7	1422860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280193	7	1422860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280202	7	1422865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280203	7	1422865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp		15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280204	7	1422865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH		60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280227	7	1422849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280230	7	1422849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280213	7	1422881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280214	7	1422881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280215	7	1422881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280225	7	1422877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280226	7	1422877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH		65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280209	7	1422873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC		7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280210	7	1422873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280216	7	1422881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280217	7	1422881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280218	7	1422886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280223	7	1422877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC		2227.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280224	7	1422877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA		1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280219	7	1422886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280222	7	1422886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:43.0	52:43.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280211	7	1422873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280212	7	1422873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280220	7	1422886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280221	7	1422886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280233	7	1422897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC		11.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280234	7	1422897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280242	7	1422905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280245	7	1422911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280253	7	1422909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280254	7	1422909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280256	7	1422919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA		1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280281	7	1422891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:44.0	52:44.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280283	7	1422891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:44.0	52:44.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280235	7	1422897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280236	7	1422897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH		60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280240	7	1422899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH		63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280241	7	1422905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC		7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280246	7	1422911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280249	7	1422911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280257	7	1422919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280258	7	1422919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH		65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280284	7	1422891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:44.0	52:44.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280238	7	1422899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280244	7	1422905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH		65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280247	7	1422911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280248	7	1422911	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280255	7	1422919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC		2218.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280282	7	1422891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:44.0	52:44.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280285	7	1422891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:44.0	52:44.0	battery		88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280286	7	1422891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:44.0	52:44.0	flow		230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280237	7	1422899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280239	7	1422899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1280243	7	1422905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280250	7	1422909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280251	7	1422909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280252	7	1422909	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280260	7	1422942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280262	7	1422942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280267	7	1422941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280268	7	1422941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280272	7	1422929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280276	7	1422933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280278	7	1422937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280269	7	1422929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	8.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280274	7	1422933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280279	7	1422937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280280	7	1422937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280310	7	1422923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280313	7	1422923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	battery	46	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280259	7	1422942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280266	7	1422941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280270	7	1422929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280271	7	1422929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280275	7	1422933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280277	7	1422937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280314	7	1422923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280261	7	1422942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280263	7	1422942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280264	7	1422941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280265	7	1422941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280273	7	1422933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280309	7	1422923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280311	7	1422923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280312	7	1422923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280288	7	1422951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280289	7	1422951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280291	7	1422955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280298	7	1422956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280299	7	1422956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280300	7	1422956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280305	7	1422969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280307	7	1422969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280287	7	1422951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	2205.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280292	7	1422955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280304	7	1422965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280293	7	1422955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280294	7	1422955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280295	7	1422955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280296	7	1422956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280290	7	1422951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280297	7	1422956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280301	7	1422965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	7.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280302	7	1422965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280303	7	1422965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280306	7	1422969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280308	7	1422969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280317	7	1422987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280319	7	1422987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280321	7	1422992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280322	7	1422992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280324	7	1422992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280330	7	1422973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280331	7	1422973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280332	7	1422973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280350	7	1422976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:47.0	52:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280351	7	1422976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:47.0	52:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280355	7	1422976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:47.0	52:47.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280731	7	1423111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280316	7	1422987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280318	7	1422987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280328	7	1422983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280329	7	1422973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280353	7	1422976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:47.0	52:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280320	7	1422992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280323	7	1422992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280325	7	1422983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	2184.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280327	7	1422983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280730	7	1423111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280315	7	1422987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280326	7	1422983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280352	7	1422976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:47.0	52:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280354	7	1422976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:47.0	52:47.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280728	7	1423111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280729	7	1423111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280337	7	1423001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280340	7	1423001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280358	7	1423025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280359	7	1423025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280367	7	1423011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280392	7	1423005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280338	7	1423001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280339	7	1423001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280341	7	1423016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280344	7	1423016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280346	7	1423020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	2125.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280347	7	1423020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280365	7	1423011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280369	7	1423011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280387	7	1423005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280388	7	1423005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1280390	7	1423005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280334	7	1422997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280335	7	1422997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280336	7	1422997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280343	7	1423016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280349	7	1423020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280357	7	1423025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280391	7	1423005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280333	7	1422997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280342	7	1423016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280345	7	1423016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280348	7	1423020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280356	7	1423025	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280366	7	1423011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280368	7	1423011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280389	7	1423005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280374	7	1423037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280381	7	1423033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280371	7	1423037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280379	7	1423033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280380	7	1423033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280382	7	1423033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280370	7	1423037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280373	7	1423037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280377	7	1423029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280378	7	1423029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280372	7	1423037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280375	7	1423029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280376	7	1423029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280383	7	1423042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	2085.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280395	7	1423047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280397	7	1423061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280404	7	1423062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280407	7	1423071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280410	7	1423071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280414	7	1423075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280431	7	1423056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280441	7	1423046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:50.0	52:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280443	7	1423046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:50.0	52:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280444	7	1423046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:50.0	52:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280385	7	1423042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280386	7	1423042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	66	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280393	7	1423047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280406	7	1423062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280411	7	1423075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280413	7	1423075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280427	7	1423056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280429	7	1423056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280384	7	1423042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	1771.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280394	7	1423047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280398	7	1423061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280399	7	1423061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280400	7	1423061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280403	7	1423062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280408	7	1423071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280442	7	1423046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:50.0	52:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280445	7	1423046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:50.0	52:50.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280396	7	1423047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280401	7	1423061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280402	7	1423062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280405	7	1423062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280409	7	1423071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280412	7	1423075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280428	7	1423056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280430	7	1423056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280446	7	1423046	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:50.0	52:50.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280433	7	1423093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280434	7	1423093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280438	7	1423089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280423	7	1423079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	2056.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280425	7	1423079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280432	7	1423093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280463	7	1423098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280464	7	1423098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280479	7	1423083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280483	7	1423083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280426	7	1423079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	65	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280437	7	1423089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280439	7	1423089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280461	7	1423098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280462	7	1423098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280478	7	1423083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280481	7	1423083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280424	7	1423079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280435	7	1423093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280436	7	1423093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280440	7	1423089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280460	7	1423098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280480	7	1423083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280482	7	1423083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280448	7	1423103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280449	7	1423103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280453	7	1423107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280457	7	1423116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280459	7	1423116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280475	7	1423125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280476	7	1423125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280450	7	1423103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1280454	7	1423107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH		62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280458	7	1423116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280466	7	1423124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280467	7	1423124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280470	7	1423113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC		1998.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280471	7	1423113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA		1771.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280473	7	1423113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH		67	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280474	7	1423125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC		6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280477	7	1423125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH		66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280456	7	1423116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280469	7	1423124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280472	7	1423113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp		13.7	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1280447	7	1423103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC		6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280451	7	1423107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280452	7	1423107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280455	7	1423116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280465	7	1423124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280468	7	1423124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280485	7	1423147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280487	7	1423147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280492	7	1423139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH		59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280498	7	1423152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:53.0	52:53.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280501	7	1423152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280486	7	1423147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280488	7	1423147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280489	7	1423139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC		6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280496	7	1423153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280497	7	1423153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280500	7	1423152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280504	7	1423143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280506	7	1423143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH		62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280529	7	1423133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:53.0	52:53.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280531	7	1423133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:53.0	52:53.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280532	7	1423133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:53.0	52:53.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280490	7	1423139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280491	7	1423139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp		15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280493	7	1423153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280494	7	1423153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280495	7	1423153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280499	7	1423152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280502	7	1423152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280505	7	1423143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280534	7	1423133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:53.0	52:53.0	flow		229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280484	7	1423147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280503	7	1423143	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280530	7	1423133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:53.0	52:53.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280533	7	1423133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:53.0	52:53.0	battery		88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280507	7	1423162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC		1971.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280512	7	1423176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280521	7	1423166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC		6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280525	7	1423181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC		6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280528	7	1423181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH		59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280562	7	1423170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	alarms	2.3-4.7	hilo		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280566	7	1423170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	flow		265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280607	7	1423187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280608	7	1423187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280510	7	1423162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH		67	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280514	7	1423176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280535	7	1423195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280509	7	1423162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp		13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280517	7	1423182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280519	7	1423182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280520	7	1423182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280526	7	1423181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280527	7	1423181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280536	7	1423195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280538	7	1423195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH		64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280563	7	1423170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	state	In monitor	state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280565	7	1423170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	battery		47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280609	7	1423187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280610	7	1423187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280611	7	1423187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280508	7	1423162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA		1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280511	7	1423176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280513	7	1423176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280515	7	1423176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:54.0	52:54.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280516	7	1423182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280518	7	1423182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280522	7	1423166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280523	7	1423166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280524	7	1423166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH		66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280537	7	1423195	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280561	7	1423170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	Hydrogen (		0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280564	7	1423170	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	status	Fault:None	status		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280539	7	1423203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280541	7	1423203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280543	7	1423203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280549	7	1423208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280540	7	1423203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280544	7	1423199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC		1955.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280546	7	1423199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp		13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280547	7	1423199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH		66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280550	7	1423208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280551	7	1423208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280553	7	1423213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC		6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280554	7	1423213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280542	7	1423203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280552	7	1423208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1280555	7	1423213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280545	7	1423199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280548	7	1423208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280556	7	1423213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280558	7	1423217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280559	7	1423217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280567	7	1423224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280572	7	1423231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280574	7	1423231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280600	7	1423240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280601	7	1423240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280602	7	1423240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280615	7	1423221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:56.0	52:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280560	7	1423217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280576	7	1423236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	1941.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280612	7	1423221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:56.0	52:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280613	7	1423221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:56.0	52:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280617	7	1423221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:56.0	52:56.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280568	7	1423224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280571	7	1423231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280575	7	1423231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280578	7	1423236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280598	7	1423240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280557	7	1423217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280569	7	1423224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280570	7	1423224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280573	7	1423231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280577	7	1423236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280579	7	1423236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280599	7	1423240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280614	7	1423221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:56.0	52:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280616	7	1423221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:56.0	52:56.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280585	7	1423245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280586	7	1423245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280645	7	1423251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280648	7	1423251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280649	7	1423251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280587	7	1423245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280588	7	1423245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280589	7	1423263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280595	7	1423249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280603	7	1423259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280605	7	1423259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280606	7	1423259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280590	7	1423263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280591	7	1423263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280594	7	1423249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280596	7	1423249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280597	7	1423249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	57	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280592	7	1423263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280593	7	1423263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280604	7	1423259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280644	7	1423251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280646	7	1423251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280647	7	1423251	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280622	7	1423281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280623	7	1423281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280625	7	1423281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280627	7	1423290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280639	7	1423286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280642	7	1423291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280776	7	1423294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280619	7	1423268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	1771.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1280624	7	1423281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280628	7	1423290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280630	7	1423290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280634	7	1423277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280640	7	1423291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280774	7	1423294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280621	7	1423268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	66	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1280626	7	1423281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280629	7	1423290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280631	7	1423290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280637	7	1423286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280773	7	1423294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280618	7	1423268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	1931.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1280620	7	1423268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	13.8	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1280632	7	1423277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280633	7	1423277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280635	7	1423277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280636	7	1423286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280638	7	1423286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280641	7	1423291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280643	7	1423291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280772	7	1423294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280775	7	1423294	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280657	7	1423314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280664	7	1423324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280666	7	1423324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280667	7	1423324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280690	7	1423304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:59.0	52:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280693	7	1423304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:59.0	52:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280656	7	1423314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280658	7	1423314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280660	7	1423319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280662	7	1423319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280663	7	1423319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1280665	7	1423324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1280691	7	1423304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:59.0	52:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280695	7	1423304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:59.0	52:59.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280651	7	1423307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	1771.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280659	7	1423319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280661	7	1423319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280694	7	1423304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:59.0	52:59.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280650	7	1423307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	1921.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280652	7	1423307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280653	7	1423307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280654	7	1423314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280655	7	1423314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280692	7	1423304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:59.0	52:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280678	7	1423351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280689	7	1423342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280713	7	1423336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280715	7	1423336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280716	7	1423336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280927	7	1423420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280928	7	1423420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280672	7	1423343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280673	7	1423343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280675	7	1423343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280676	7	1423343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280677	7	1423351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280681	7	1423351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280684	7	1423332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280929	7	1423420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280671	7	1423328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280674	7	1423343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:00.0	53:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280679	7	1423351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280683	7	1423332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280685	7	1423332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280686	7	1423342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	1903.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280714	7	1423336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280717	7	1423336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280668	7	1423328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280669	7	1423328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280670	7	1423328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280680	7	1423351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280682	7	1423332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280687	7	1423342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	1771.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280688	7	1423342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280718	7	1423336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280930	7	1423420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280703	7	1423364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280720	7	1423374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280697	7	1423356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280701	7	1423364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280706	7	1423360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280707	7	1423360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280719	7	1423374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280968	7	1423369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280700	7	1423364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280702	7	1423364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280705	7	1423360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280972	7	1423369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280696	7	1423356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280698	7	1423356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280699	7	1423356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280704	7	1423364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:01.0	53:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280708	7	1423360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280721	7	1423374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280722	7	1423374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280969	7	1423369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280970	7	1423369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280971	7	1423369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1280709	7	1423378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	1883.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280711	7	1423378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280725	7	1423392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280738	7	1423394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280739	7	1423394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280761	7	1423382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:02.0	53:02.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280762	7	1423382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:02.0	53:02.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280712	7	1423378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280710	7	1423378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	1771.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280723	7	1423392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280732	7	1423388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280734	7	1423388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280735	7	1423388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280736	7	1423394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280737	7	1423394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280757	7	1423382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:02.0	53:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280759	7	1423382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:02.0	53:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280760	7	1423382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:02.0	53:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280724	7	1423392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280726	7	1423392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280727	7	1423392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280733	7	1423388	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280758	7	1423382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:02.0	53:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280749	7	1423411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280750	7	1423411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280752	7	1423411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280794	7	1423405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280741	7	1423401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	1771.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280747	7	1423412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280753	7	1423423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280755	7	1423423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280789	7	1423405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1280791	7	1423405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280792	7	1423405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280742	7	1423401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	13.7	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280743	7	1423401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	66	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280745	7	1423412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280746	7	1423412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280748	7	1423412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280751	7	1423411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280754	7	1423423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280793	7	1423405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280740	7	1423401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	1864.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1280744	7	1423412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280756	7	1423423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280790	7	1423405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:03.0	53:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280766	7	1423428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280763	7	1423428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280764	7	1423428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280777	7	1423432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	1833.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280778	7	1423432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280779	7	1423432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280780	7	1423432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280765	7	1423428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280783	7	1423441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280786	7	1423445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280788	7	1423445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280796	7	1423455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280797	7	1423455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280834	7	1423449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:05.0	53:05.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280768	7	1423436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280784	7	1423441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280831	7	1423449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:05.0	53:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280835	7	1423449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:05.0	53:05.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280769	7	1423436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280782	7	1423441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280787	7	1423445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280795	7	1423455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280798	7	1423455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280830	7	1423449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:05.0	53:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280833	7	1423449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:05.0	53:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280767	7	1423436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280770	7	1423436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280771	7	1423436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:05.0	53:05.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280781	7	1423441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280785	7	1423445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280832	7	1423449	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:05.0	53:05.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1280803	7	1423459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280804	7	1423469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	1811.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280806	7	1423469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280814	7	1423473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280817	7	1423477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280818	7	1423477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280821	7	1423464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280823	7	1423464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280826	7	1423487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280827	7	1423487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280828	7	1423487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280860	7	1423479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280862	7	1423479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280863	7	1423479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281423	7	1423824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280799	7	1423459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280801	7	1423459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280807	7	1423469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	66	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280813	7	1423473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280819	7	1423477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280820	7	1423477	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280822	7	1423464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281420	7	1423824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281422	7	1423824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280800	7	1423459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280805	7	1423469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280815	7	1423473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280825	7	1423464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280829	7	1423487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280859	7	1423479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280802	7	1423459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280816	7	1423473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280824	7	1423464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280858	7	1423479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280861	7	1423479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:06.0	53:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281421	7	1423824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1280811	7	1423491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280857	7	1423501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280808	7	1423491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280809	7	1423491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280851	7	1423509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280856	7	1423501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280836	7	1423496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	1785.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280838	7	1423496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280850	7	1423509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280810	7	1423491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280812	7	1423491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280837	7	1423496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280839	7	1423496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	65	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1280852	7	1423509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280853	7	1423509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280854	7	1423501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280855	7	1423501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1280840	7	1423500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280847	7	1423513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280903	7	1423522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:08.0	53:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280905	7	1423522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:08.0	53:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280906	7	1423522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:08.0	53:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280845	7	1423513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280848	7	1423513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280869	7	1423518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280841	7	1423500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280843	7	1423500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280849	7	1423513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280904	7	1423522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:08.0	53:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280907	7	1423522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:08.0	53:08.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280842	7	1423500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280844	7	1423500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280846	7	1423513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280870	7	1423518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280871	7	1423518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280872	7	1423518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280878	7	1423528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	1740.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280879	7	1423528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280880	7	1423528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	13.7	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280881	7	1423528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	66	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1280908	7	1423522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:08.0	53:08.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280874	7	1423537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280877	7	1423537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280882	7	1423542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280885	7	1423542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280891	7	1423546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280892	7	1423546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280864	7	1423532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280894	7	1423546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280898	7	1423561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280865	7	1423532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280867	7	1423532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280868	7	1423532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280873	7	1423537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280875	7	1423537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280876	7	1423537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280893	7	1423546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280895	7	1423561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280897	7	1423561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280866	7	1423532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280883	7	1423542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280884	7	1423542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280896	7	1423561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280887	7	1423556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280888	7	1423556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280889	7	1423556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280890	7	1423556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280899	7	1423570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	1724.4	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1280900	7	1423570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	1771.4	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1280915	7	1423574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280920	7	1423565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280923	7	1423580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280936	7	1423550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280940	7	1423550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280916	7	1423574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280918	7	1423565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280921	7	1423565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280924	7	1423580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280925	7	1423580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280926	7	1423580	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1280886	7	1423556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280914	7	1423574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280919	7	1423565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280937	7	1423550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280939	7	1423550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280901	7	1423570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	13.7	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1280902	7	1423570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	66	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1280917	7	1423574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280922	7	1423565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1280935	7	1423550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280938	7	1423550	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1280912	7	1423578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280931	7	1423587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280991	7	1423595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:11.0	53:11.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280933	7	1423587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280942	7	1423591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1280944	7	1423591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	66	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1280987	7	1423595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:11.0	53:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280990	7	1423595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:11.0	53:11.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280909	7	1423578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280911	7	1423578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280913	7	1423578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280932	7	1423587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280934	7	1423587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1280943	7	1423591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1280956	7	1423602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280910	7	1423578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1280941	7	1423591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	1716.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1280955	7	1423602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280957	7	1423602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280958	7	1423602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1280986	7	1423595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:11.0	53:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280988	7	1423595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:11.0	53:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280989	7	1423595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:11.0	53:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1280949	7	1423601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1280961	7	1423615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280962	7	1423615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280946	7	1423601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280948	7	1423601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280951	7	1423610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280952	7	1423610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280954	7	1423610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280959	7	1423615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280974	7	1423628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1280975	7	1423628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1280960	7	1423615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1280982	7	1423623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280983	7	1423623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280984	7	1423623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280985	7	1423623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280945	7	1423601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280947	7	1423601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280950	7	1423610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280953	7	1423610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280973	7	1423628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	1728.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1280976	7	1423628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	65	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1280981	7	1423632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280997	7	1423635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280998	7	1423635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1280964	7	1423630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280966	7	1423630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280978	7	1423632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280979	7	1423632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280980	7	1423632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1280999	7	1423635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281000	7	1423635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281024	7	1423627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281027	7	1423627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281028	7	1423627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280965	7	1423630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280967	7	1423630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281011	7	1423651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281012	7	1423651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281023	7	1423627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281026	7	1423627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280963	7	1423630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280977	7	1423632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281013	7	1423651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281014	7	1423651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281025	7	1423627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1280994	7	1423655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281005	7	1423664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281010	7	1423660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281015	7	1423661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	1735.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281001	7	1423664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281004	7	1423664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281008	7	1423660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281019	7	1423674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281021	7	1423674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281022	7	1423674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1280992	7	1423655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281002	7	1423664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281006	7	1423660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281018	7	1423661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	65	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1280993	7	1423655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280995	7	1423655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1280996	7	1423655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281003	7	1423664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281007	7	1423660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281009	7	1423660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281016	7	1423661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281017	7	1423661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281020	7	1423674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281031	7	1423684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281033	7	1423684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281037	7	1423698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281039	7	1423693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281042	7	1423693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281045	7	1423703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281029	7	1423684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281035	7	1423698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281040	7	1423693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281041	7	1423693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281044	7	1423703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281048	7	1423707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	1744.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281050	7	1423707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281051	7	1423707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	65	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281058	7	1423711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281034	7	1423698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281036	7	1423698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281043	7	1423693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281046	7	1423703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281047	7	1423703	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281049	7	1423707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281057	7	1423711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	5.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281059	7	1423711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281030	7	1423684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281032	7	1423684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281038	7	1423698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281060	7	1423711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281077	7	1423740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281080	7	1423742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281085	7	1423726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1281104	7	1423715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281052	7	1423721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281053	7	1423721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281054	7	1423721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281056	7	1423721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281062	7	1423727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281063	7	1423727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281068	7	1423736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281078	7	1423740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281081	7	1423742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281086	7	1423726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281106	7	1423715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281107	7	1423715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281055	7	1423721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281065	7	1423727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281066	7	1423736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281069	7	1423736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281075	7	1423740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281082	7	1423742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	66	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281103	7	1423715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281061	7	1423727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281064	7	1423727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281067	7	1423736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281076	7	1423740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281079	7	1423742	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	1776.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281083	7	1423726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281084	7	1423726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281087	7	1423726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281102	7	1423715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281105	7	1423715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281090	7	1423750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281108	7	1423768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281110	7	1423768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281149	7	1423762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:17.0	53:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281150	7	1423762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:17.0	53:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281073	7	1423748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281092	7	1423750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281096	7	1423749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281153	7	1423762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:17.0	53:17.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281154	7	1423762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:17.0	53:17.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281071	7	1423748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281072	7	1423748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281074	7	1423748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281088	7	1423750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281091	7	1423750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281093	7	1423749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	5.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281109	7	1423768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281111	7	1423768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281151	7	1423762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:17.0	53:17.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281070	7	1423748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281089	7	1423750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281094	7	1423749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281095	7	1423749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281152	7	1423762	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:17.0	53:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281112	7	1423772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281118	7	1423786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281130	7	1423774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	1793	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281097	7	1423785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281099	7	1423785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281117	7	1423786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281120	7	1423786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281121	7	1423786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281123	7	1423795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281124	7	1423795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281126	7	1423773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281129	7	1423773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	62	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281101	7	1423785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281114	7	1423772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281115	7	1423772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281116	7	1423772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281128	7	1423773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281098	7	1423785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281100	7	1423785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281113	7	1423772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281119	7	1423786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281122	7	1423795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281125	7	1423795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281127	7	1423773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281131	7	1423774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281132	7	1423774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281133	7	1423774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	66	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281144	7	1423815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281147	7	1423815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281155	7	1423801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281179	7	1423832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281200	7	1423800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281201	7	1423800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281142	7	1423799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281143	7	1423799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281146	7	1423815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281159	7	1423833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	1846.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281161	7	1423833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281162	7	1423833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	66	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1281163	7	1423828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281164	7	1423828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281165	7	1423828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281177	7	1423832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281203	7	1423800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1281205	7	1423800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281134	7	1423814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281135	7	1423814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281136	7	1423814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281138	7	1423814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281139	7	1423799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281140	7	1423799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281141	7	1423799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281145	7	1423815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281156	7	1423801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281157	7	1423801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281158	7	1423801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281178	7	1423832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281180	7	1423832	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281202	7	1423800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281137	7	1423814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281148	7	1423815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281160	7	1423833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281166	7	1423828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281204	7	1423800	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281171	7	1423850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281174	7	1423840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281173	7	1423840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281175	7	1423840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281176	7	1423840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281181	7	1423841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281183	7	1423841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281185	7	1423841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281169	7	1423850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281193	7	1423857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281167	7	1423850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281168	7	1423850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281170	7	1423850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281172	7	1423840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281182	7	1423841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281184	7	1423841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281191	7	1423857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281192	7	1423857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281194	7	1423857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281187	7	1423868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281189	7	1423868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281190	7	1423868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281199	7	1423884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281206	7	1423867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281207	7	1423867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281209	7	1423867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281214	7	1423866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281215	7	1423865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	1867.8	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281218	7	1423865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	67	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281226	7	1423851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281188	7	1423868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281195	7	1423884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281210	7	1423867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281224	7	1423851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281227	7	1423851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281186	7	1423868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281196	7	1423884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281198	7	1423884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281208	7	1423867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281211	7	1423866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281212	7	1423866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281213	7	1423866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281216	7	1423865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281225	7	1423851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281239	7	1423883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281241	7	1423883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281242	7	1423883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281197	7	1423884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281217	7	1423865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp	13.7	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281228	7	1423851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281229	7	1423851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:21.0	53:21.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281240	7	1423883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281219	7	1423892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281233	7	1423901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281234	7	1423901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281235	7	1423897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281244	7	1423912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281263	7	1423921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	1771.4	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281264	7	1423921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	13.8	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281290	7	1423906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281292	7	1423906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281295	7	1423906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281302	7	1423934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281243	7	1423912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281246	7	1423912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281262	7	1423921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	1900.9	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281265	7	1423921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	66	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1281294	7	1423906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281301	7	1423934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281221	7	1423892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281223	7	1423892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281236	7	1423897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281247	7	1423912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281256	7	1423917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281291	7	1423906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281220	7	1423892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281222	7	1423892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281230	7	1423901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1281231	7	1423901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281232	7	1423901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281237	7	1423897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281238	7	1423897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281245	7	1423912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281253	7	1423917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281254	7	1423917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281255	7	1423917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281293	7	1423906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281300	7	1423934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281303	7	1423934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281249	7	1423925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281251	7	1423925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281252	7	1423925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281260	7	1423931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281267	7	1423935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281268	7	1423935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281283	7	1423933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281258	7	1423931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281270	7	1423935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281281	7	1423933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281248	7	1423925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281257	7	1423931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281261	7	1423931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281266	7	1423935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281269	7	1423935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281282	7	1423933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281250	7	1423925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281259	7	1423931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281284	7	1423933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281273	7	1423954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281280	7	1423963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281289	7	1423972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281296	7	1423959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281299	7	1423959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281305	7	1423965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	1771.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281331	7	1423930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281334	7	1423930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281278	7	1423963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281285	7	1423972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281304	7	1423965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	1917.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281332	7	1423930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281335	7	1423930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281271	7	1423954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281276	7	1423963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281286	7	1423972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281288	7	1423972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281297	7	1423959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281298	7	1423959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281306	7	1423965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281307	7	1423965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	66	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281336	7	1423930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281272	7	1423954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281274	7	1423954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281275	7	1423954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281277	7	1423963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281279	7	1423963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281287	7	1423972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281333	7	1423930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:24.0	53:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281309	7	1423977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281311	7	1423977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281312	7	1423977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281320	7	1423987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281323	7	1423986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281324	7	1423986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281338	7	1424007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	1771.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281339	7	1424007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281349	7	1424006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281308	7	1423977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281314	7	1423982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281315	7	1423982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281316	7	1423982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281322	7	1423987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281326	7	1423986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281328	7	1424002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281329	7	1424002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281347	7	1424006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281348	7	1424006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281388	7	1423996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281392	7	1423996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281317	7	1423982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281318	7	1423987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281319	7	1423987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281321	7	1423987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281325	7	1423986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281327	7	1424002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281337	7	1424007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	1941.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281387	7	1423996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281390	7	1423996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281310	7	1423977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281313	7	1423982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281330	7	1424002	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281340	7	1424007	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	66	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1281346	7	1424006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281389	7	1423996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281391	7	1423996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281350	7	1424019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281356	7	1424024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1281357	7	1424024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281358	7	1424024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281361	7	1424029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281370	7	1424033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281351	7	1424019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281352	7	1424019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281360	7	1424029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281362	7	1424029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281363	7	1424029	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281369	7	1424033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281344	7	1424014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281353	7	1424019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281354	7	1424019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:26.0	53:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281355	7	1424024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281372	7	1424033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281341	7	1424014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281342	7	1424014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281343	7	1424014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281345	7	1424014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281359	7	1424024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281371	7	1424033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281364	7	1424045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281365	7	1424045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281366	7	1424045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281368	7	1424045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281375	7	1424056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:27.0	53:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281379	7	1424061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281380	7	1424061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281386	7	1424043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	66	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281426	7	1424037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281970	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281973	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281975	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281367	7	1424045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281373	7	1424056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281378	7	1424061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281383	7	1424043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	1958.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281385	7	1424043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281424	7	1424037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281427	7	1424037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281968	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281969	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281971	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281395	7	1424051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281403	7	1424066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281405	7	1424066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281425	7	1424037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281429	7	1424037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281972	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281374	7	1424056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281376	7	1424056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281377	7	1424056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:27.0	53:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281381	7	1424061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281382	7	1424061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281384	7	1424043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	1771.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281393	7	1424051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281394	7	1424051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281396	7	1424051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281402	7	1424066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281404	7	1424066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281428	7	1424037	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:27.0	53:27.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281974	7	1424131	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1281398	7	1424070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281407	7	1424079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281408	7	1424079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281409	7	1424079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281411	7	1424081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281412	7	1424081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281417	7	1424082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	1771.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281480	7	1424093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281483	7	1424093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281485	7	1424093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281400	7	1424070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281410	7	1424079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281415	7	1424081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281449	7	1424104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281452	7	1424104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282252	7	1424099	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Gray	42.79774	-78.829	1	LINC	.94	FALSE	42.79774	-78.829
1281399	7	1424070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281401	7	1424070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281406	7	1424079	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281413	7	1424081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281414	7	1424081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281419	7	1424082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	66	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281431	7	1424075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281432	7	1424075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281451	7	1424104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281482	7	1424093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281484	7	1424093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281397	7	1424070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281416	7	1424082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	1980.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281418	7	1424082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281430	7	1424075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281433	7	1424075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281450	7	1424104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281481	7	1424093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282249	7	1424099	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0	ppm	Gray	42.79774	-78.829	1	LINC	.94	FALSE	42.79774	-78.829
1282250	7	1424099	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Gray	42.79774	-78.829	1	LINC	.94	FALSE	42.79774	-78.829

1282251	7	1424099	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Gray	42.79774	-78.829	1	LINC	.94	FALSE	42.79774	-78.829
1282253	7	1424099	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:28.0	53:28.0	GMMA	0	uR/hr	Gray	42.79774	-78.829	1	LINC	.94	FALSE	42.79774	-78.829
1281435	7	1424105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281437	7	1424105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281443	7	1424114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281447	7	1424115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281453	7	1424127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	2014.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281460	7	1424106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281441	7	1424114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281444	7	1424115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281445	7	1424115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281455	7	1424127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	13.7	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281456	7	1424127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	66	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281457	7	1424106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281458	7	1424106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281466	7	1424141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281467	7	1424141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281468	7	1424141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281469	7	1424141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281434	7	1424105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281440	7	1424114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281442	7	1424114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281446	7	1424115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281459	7	1424106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281436	7	1424105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281438	7	1424105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281439	7	1424114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281448	7	1424115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281454	7	1424127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	1771.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1281470	7	1424150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281479	7	1424155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281492	7	1424160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281494	7	1424160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281500	7	1424168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281521	7	1424135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281461	7	1424145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281477	7	1424155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281491	7	1424160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281501	7	1424168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281519	7	1424135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281463	7	1424145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281465	7	1424145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281473	7	1424150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281474	7	1424150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281499	7	1424168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281502	7	1424168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281517	7	1424135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281520	7	1424135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281522	7	1424135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281462	7	1424145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281464	7	1424145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281471	7	1424150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281472	7	1424150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:30.0	53:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281475	7	1424155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281476	7	1424155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281478	7	1424155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281493	7	1424160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281518	7	1424135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:30.0	53:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281487	7	1424172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281489	7	1424172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281503	7	1424181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281505	7	1424181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281510	7	1424186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281574	7	1424191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281496	7	1424161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	1771.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281504	7	1424181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281507	7	1424181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281509	7	1424186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281516	7	1424177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281569	7	1424191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281571	7	1424191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281572	7	1424191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281486	7	1424172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281488	7	1424172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281490	7	1424172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281495	7	1424161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	2025.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281506	7	1424181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281508	7	1424186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281511	7	1424186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281513	7	1424177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281515	7	1424177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281570	7	1424191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281497	7	1424161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281498	7	1424161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	66	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281512	7	1424186	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281514	7	1424177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281573	7	1424191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281523	7	1424197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281529	7	1424212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281535	7	1424219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281536	7	1424219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281542	7	1424206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	2028.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281547	7	1424210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281548	7	1424210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281552	7	1424224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281531	7	1424212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281533	7	1424219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281543	7	1424206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392

1281545	7	1424206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	67	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281549	7	1424210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281553	7	1424224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281525	7	1424197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281526	7	1424197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281527	7	1424197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281530	7	1424212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281538	7	1424202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281544	7	1424206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281524	7	1424197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281528	7	1424212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281532	7	1424212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:32.0	53:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281534	7	1424219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281537	7	1424219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281539	7	1424202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281540	7	1424202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281541	7	1424202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281546	7	1424210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281550	7	1424224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281551	7	1424224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281556	7	1424234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281558	7	1424234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281561	7	1424240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281575	7	1424249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281579	7	1424253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	1961.6	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281582	7	1424253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	66	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281603	7	1424228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281605	7	1424228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281554	7	1424234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281559	7	1424240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281565	7	1424239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281566	7	1424239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281567	7	1424239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281568	7	1424239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281577	7	1424249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281581	7	1424253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281583	7	1424257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281585	7	1424257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281586	7	1424257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281560	7	1424240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281576	7	1424249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281578	7	1424249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281580	7	1424253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	1771.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281601	7	1424228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281602	7	1424228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281604	7	1424228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281555	7	1424234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281557	7	1424234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281562	7	1424240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281563	7	1424240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281564	7	1424239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281584	7	1424257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281606	7	1424228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:33.0	53:33.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281599	7	1424271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281600	7	1424271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281626	7	1424270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281627	7	1424270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281628	7	1424270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281587	7	1424261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281588	7	1424261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281591	7	1424265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281592	7	1424265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281593	7	1424265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281595	7	1424265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281608	7	1424286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281649	7	1424280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281652	7	1424280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281589	7	1424261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281594	7	1424265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281596	7	1424271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281607	7	1424286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281625	7	1424270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281648	7	1424280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281651	7	1424280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281590	7	1424261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281597	7	1424271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281598	7	1424271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281609	7	1424286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281610	7	1424286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281629	7	1424270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281650	7	1424280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281653	7	1424280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281611	7	1424290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	1905.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281612	7	1424290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	1771.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281613	7	1424290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1281621	7	1424307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281623	7	1424307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281632	7	1424291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281616	7	1424302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281618	7	1424302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281622	7	1424307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281630	7	1424291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281634	7	1424292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281637	7	1424292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281615	7	1424302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281617	7	1424302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281620	7	1424307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281624	7	1424307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1281631	7	1424291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281633	7	1424291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281614	7	1424290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	66	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281619	7	1424302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281635	7	1424292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281636	7	1424292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281639	7	1424326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281641	7	1424326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281643	7	1424332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281654	7	1424319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	1849.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281656	7	1424319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	13.7	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281664	7	1424345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281674	7	1424348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281684	7	1424312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281687	7	1424312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281699	7	1424331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281700	7	1424331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281638	7	1424326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281640	7	1424326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281663	7	1424345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281665	7	1424345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281686	7	1424312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281642	7	1424326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281646	7	1424332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281647	7	1424332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281658	7	1424318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281659	7	1424318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281660	7	1424318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281661	7	1424318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281672	7	1424348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281673	7	1424348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281688	7	1424312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281701	7	1424331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281702	7	1424331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281644	7	1424332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281645	7	1424332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281655	7	1424319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	1771.4	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281657	7	1424319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	66	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1281662	7	1424345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	9.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281671	7	1424348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281685	7	1424312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281689	7	1424312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:36.0	53:36.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281703	7	1424331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281667	7	1424353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281670	7	1424353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281681	7	1424369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1281695	7	1424370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281697	7	1424370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281731	7	1424362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281734	7	1424362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281677	7	1424358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281678	7	1424358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281698	7	1424370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281732	7	1424362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281666	7	1424353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281668	7	1424353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281669	7	1424353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281679	7	1424358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281680	7	1424369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	1756.1	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1281682	7	1424369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1281675	7	1424358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281676	7	1424358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281683	7	1424369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	66	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1281696	7	1424370	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281733	7	1424362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281735	7	1424362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281736	7	1424362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281690	7	1424381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281705	7	1424377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281711	7	1424390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281710	7	1424390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281716	7	1424386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281692	7	1424381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281704	7	1424377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281708	7	1424390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281709	7	1424390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281713	7	1424386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	6.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281715	7	1424386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281691	7	1424381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281693	7	1424381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281694	7	1424381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281706	7	1424377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281707	7	1424377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281712	7	1424390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281714	7	1424386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1281729	7	1424414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281738	7	1424406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281742	7	1424415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281744	7	1424415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281760	7	1424420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281763	7	1424420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281775	7	1424399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281777	7	1424399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281723	7	1424405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281727	7	1424414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281737	7	1424406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281740	7	1424406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281741	7	1424415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1281743	7	1424415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281772	7	1424399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281774	7	1424399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281718	7	1424395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281720	7	1424395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	66	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281722	7	1424405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281724	7	1424405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281725	7	1424405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281726	7	1424414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281730	7	1424414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281746	7	1424428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281747	7	1424428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281748	7	1424428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	61	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281759	7	1424420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281717	7	1424395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	1723.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281719	7	1424395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281721	7	1424405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281728	7	1424414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281739	7	1424406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281745	7	1424428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281761	7	1424420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281762	7	1424420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281773	7	1424399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281776	7	1424399	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:39.0	53:39.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281749	7	1424436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281750	7	1424436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281754	7	1424441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281769	7	1424452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281780	7	1424456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281826	7	1424446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281752	7	1424436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281756	7	1424441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281758	7	1424441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281764	7	1424432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	1686.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281770	7	1424452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281771	7	1424452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	62	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281778	7	1424456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	10.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281781	7	1424456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281824	7	1424446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281827	7	1424446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281751	7	1424436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281753	7	1424436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281755	7	1424441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281757	7	1424441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281765	7	1424432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281767	7	1424432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	66	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281779	7	1424456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281825	7	1424446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281829	7	1424446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281766	7	1424432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281768	7	1424452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281828	7	1424446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281782	7	1424460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281783	7	1424460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281784	7	1424460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281785	7	1424460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	61	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281787	7	1424464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281789	7	1424464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281791	7	1424469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281793	7	1424469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281798	7	1424474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281786	7	1424464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281792	7	1424469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281794	7	1424469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281795	7	1424469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281800	7	1424474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281803	7	1424475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281788	7	1424464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281796	7	1424474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281799	7	1424474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281804	7	1424475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	66	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281790	7	1424464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281797	7	1424474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281801	7	1424475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	1627.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281802	7	1424475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281812	7	1424491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281814	7	1424506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281815	7	1424506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281834	7	1424483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281805	7	1424501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281811	7	1424491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281813	7	1424491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281817	7	1424506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281820	7	1424511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281821	7	1424511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281836	7	1424483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281867	7	1424487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281869	7	1424487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281807	7	1424501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281809	7	1424501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281810	7	1424491	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281816	7	1424506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281823	7	1424511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281831	7	1424497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281832	7	1424497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281833	7	1424497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	60	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281835	7	1424483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281868	7	1424487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1281806	7	1424501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281808	7	1424501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281818	7	1424506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281819	7	1424511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281822	7	1424511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281830	7	1424497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281837	7	1424483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281865	7	1424487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281866	7	1424487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281870	7	1424487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:42.0	53:42.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281845	7	1424520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281848	7	1424527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281850	7	1424527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281854	7	1424528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281860	7	1424545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281873	7	1424525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281874	7	1424525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281895	7	1424539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281899	7	1424539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281838	7	1424516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	1621.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281840	7	1424516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281842	7	1424520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281843	7	1424520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281849	7	1424527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281862	7	1424549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281863	7	1424549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281864	7	1424549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281871	7	1424525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281872	7	1424525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281894	7	1424539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281897	7	1424539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281841	7	1424516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	66	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281847	7	1424527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281851	7	1424527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281852	7	1424528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281855	7	1424528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281857	7	1424545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281858	7	1424545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281861	7	1424549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281896	7	1424539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281839	7	1424516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1281844	7	1424520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281846	7	1424520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281853	7	1424528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281856	7	1424528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281859	7	1424545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281898	7	1424539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1281878	7	1424557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281881	7	1424562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281887	7	1424566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281918	7	1424579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281919	7	1424579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282301	7	1424683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1281880	7	1424562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281882	7	1424562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281884	7	1424562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281885	7	1424566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281886	7	1424566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281888	7	1424566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1281890	7	1424553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	1638.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281891	7	1424553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281893	7	1424553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	67	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1282302	7	1424683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1281875	7	1424557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281892	7	1424553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281920	7	1424579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1281921	7	1424579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282300	7	1424683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1281876	7	1424557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281877	7	1424557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281879	7	1424557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281883	7	1424562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281889	7	1424566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282299	7	1424683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1281905	7	1424595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281922	7	1424604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	1679.8	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281925	7	1424604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	66	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281907	7	1424595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281909	7	1424595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281910	7	1424572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281912	7	1424572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281923	7	1424604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281953	7	1424578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281955	7	1424578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1281956	7	1424578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282103	7	1424590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282104	7	1424590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281906	7	1424595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281908	7	1424595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1281911	7	1424572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281914	7	1424576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281915	7	1424576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282106	7	1424590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1281913	7	1424572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	58	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1281916	7	1424576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281917	7	1424576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1281924	7	1424604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1281954	7	1424578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1281957	7	1424578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1281958	7	1424578	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:45.0	53:45.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282105	7	1424590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282107	7	1424590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1281900	7	1424600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281904	7	1424600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281927	7	1424611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281929	7	1424611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281930	7	1424611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281931	7	1424610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281935	7	1424610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281936	7	1424625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281937	7	1424625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281938	7	1424625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281941	7	1424629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281947	7	1424633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281928	7	1424611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281940	7	1424629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281942	7	1424629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281946	7	1424633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281901	7	1424600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281902	7	1424600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281903	7	1424600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281926	7	1424611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281932	7	1424610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281933	7	1424610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281934	7	1424610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281939	7	1424625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281943	7	1424629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281944	7	1424633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281945	7	1424633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281950	7	1424641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281952	7	1424641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281964	7	1424637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	1691.3	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1281967	7	1424637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	66	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1281994	7	1424609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281949	7	1424641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281951	7	1424641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281959	7	1424643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281966	7	1424637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1281990	7	1424609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281963	7	1424643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281993	7	1424609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281948	7	1424641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281960	7	1424643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281961	7	1424643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281962	7	1424643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281965	7	1424637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	1771.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1281989	7	1424609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281991	7	1424609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281992	7	1424609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:47.0	53:47.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1281976	7	1424651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281979	7	1424651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281981	7	1424653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281995	7	1424659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281997	7	1424659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282000	7	1424679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282006	7	1424663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282007	7	1424663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281980	7	1424653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281984	7	1424669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281987	7	1424669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281996	7	1424659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281998	7	1424659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1281999	7	1424679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	1672.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282004	7	1424663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282005	7	1424663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281977	7	1424651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281978	7	1424651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	15.1	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1281982	7	1424653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281983	7	1424653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1281988	7	1424669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282001	7	1424679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282003	7	1424663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1281985	7	1424669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1281986	7	1424669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282002	7	1424679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282008	7	1424692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282011	7	1424692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282014	7	1424687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282015	7	1424687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282023	7	1424694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282039	7	1424668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282042	7	1424668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282012	7	1424692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282013	7	1424687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282017	7	1424691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282020	7	1424691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282021	7	1424694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282041	7	1424668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282009	7	1424692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282010	7	1424692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282016	7	1424687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282018	7	1424691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282022	7	1424694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282043	7	1424668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282019	7	1424691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282024	7	1424694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1282040	7	1424668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282044	7	1424668	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282027	7	1424710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282030	7	1424714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282049	7	1424728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282050	7	1424728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282072	7	1424693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282025	7	1424710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	1650.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282032	7	1424714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282034	7	1424715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282037	7	1424715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282046	7	1424724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282048	7	1424724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282075	7	1424693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282076	7	1424693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282026	7	1424710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282031	7	1424714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282047	7	1424724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282052	7	1424728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282073	7	1424693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282028	7	1424710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282029	7	1424714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282033	7	1424714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282035	7	1424715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282036	7	1424715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282038	7	1424715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282045	7	1424724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	7.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282051	7	1424728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282071	7	1424693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282074	7	1424693	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:50.0	53:50.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282054	7	1424732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282055	7	1424732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282058	7	1424744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282061	7	1424744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282063	7	1424740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282065	7	1424740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282068	7	1424736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282069	7	1424736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282056	7	1424732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282057	7	1424744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282064	7	1424740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282067	7	1424736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	1625.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282070	7	1424736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282053	7	1424732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282062	7	1424740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282066	7	1424740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282059	7	1424744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282060	7	1424744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282082	7	1424760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282083	7	1424760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282096	7	1424768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282097	7	1424768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282098	7	1424768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282099	7	1424778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	1580.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282117	7	1424750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282119	7	1424750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282120	7	1424750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282080	7	1424756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282091	7	1424764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282092	7	1424764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282093	7	1424764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282118	7	1424750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282081	7	1424760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282084	7	1424760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282088	7	1424769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282089	7	1424769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282094	7	1424768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282095	7	1424768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282101	7	1424778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282102	7	1424778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282121	7	1424750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282077	7	1424756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282078	7	1424756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282079	7	1424756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282085	7	1424769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282086	7	1424769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282087	7	1424769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282090	7	1424764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282100	7	1424778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282122	7	1424750	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	flow	232	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282108	7	1424796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282112	7	1424796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:53.0	53:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282124	7	1424798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282125	7	1424798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282128	7	1424792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282130	7	1424792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282137	7	1424797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282139	7	1424797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282154	7	1424779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282155	7	1424779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282109	7	1424796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282115	7	1424788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282116	7	1424788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282123	7	1424798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:53.0	53:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282129	7	1424792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282151	7	1424779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282111	7	1424796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282113	7	1424788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1282126	7	1424798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282110	7	1424796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:53.0	53:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282114	7	1424788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282127	7	1424798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:53.0	53:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282131	7	1424792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282136	7	1424797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282138	7	1424797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282150	7	1424779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282152	7	1424779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282153	7	1424779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:53.0	53:53.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282132	7	1424810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	1554.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282141	7	1424819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282143	7	1424819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282144	7	1424819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:54.0	53:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282148	7	1424834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282157	7	1424821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282158	7	1424821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282161	7	1424814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282163	7	1424814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282133	7	1424810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282149	7	1424834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282134	7	1424810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282135	7	1424810	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282140	7	1424819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282145	7	1424834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282146	7	1424834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282156	7	1424821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282159	7	1424821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282160	7	1424814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282164	7	1424814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282142	7	1424819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:54.0	53:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282147	7	1424834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282162	7	1424814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282166	7	1424839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282168	7	1424839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282170	7	1424851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282177	7	1424852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282179	7	1424843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	1531	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282182	7	1424843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282183	7	1424847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282184	7	1424847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282186	7	1424847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282206	7	1424828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282209	7	1424828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282171	7	1424851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282172	7	1424851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282173	7	1424851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282178	7	1424852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282180	7	1424843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282207	7	1424828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282211	7	1424828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282165	7	1424839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282167	7	1424839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282176	7	1424852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282185	7	1424847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282210	7	1424828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282169	7	1424851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282174	7	1424852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282175	7	1424852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282181	7	1424843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282208	7	1424828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282187	7	1424867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	7.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282190	7	1424867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	58	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282196	7	1424872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282202	7	1424873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282219	7	1424874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	66	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282230	7	1424861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282191	7	1424869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282195	7	1424869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282203	7	1424873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282205	7	1424873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282220	7	1424877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282221	7	1424877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282222	7	1424877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282233	7	1424861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282189	7	1424867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282193	7	1424869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282197	7	1424872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282199	7	1424872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282200	7	1424872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282212	7	1424871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282214	7	1424871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282216	7	1424874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	1514.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282223	7	1424877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282231	7	1424861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282234	7	1424861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282188	7	1424867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282192	7	1424869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282194	7	1424869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282198	7	1424872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282201	7	1424873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282204	7	1424873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282213	7	1424871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282215	7	1424871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282217	7	1424874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	1771.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282218	7	1424874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	13.7	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1282229	7	1424861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282232	7	1424861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:56.0	53:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276

1282224	7	1424902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282226	7	1424902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282228	7	1424902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282235	7	1424907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282237	7	1424907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282241	7	1424912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282244	7	1424912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282247	7	1424898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282476	7	1425006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1282239	7	1424907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282242	7	1424912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282248	7	1424898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282236	7	1424907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282238	7	1424907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282240	7	1424912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282243	7	1424912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282475	7	1425006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1282225	7	1424902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282227	7	1424902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282245	7	1424898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282246	7	1424898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282473	7	1425006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1282474	7	1425006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1282254	7	1424927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	1526	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282255	7	1424927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282258	7	1424935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282263	7	1424921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282264	7	1424921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282269	7	1424949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282270	7	1424949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282274	7	1424931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282275	7	1424931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282278	7	1424946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283060	7	1424960	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Gray	42.79769	-78.8289	1	LINC .94	FALSE	42.79769	-78.8289
1282265	7	1424921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282266	7	1424921	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282271	7	1424949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282279	7	1424946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282281	7	1424951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282284	7	1424951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282303	7	1424917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282306	7	1424917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283058	7	1424960	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0	ppm	Gray	42.79769	-78.8289	1	LINC .94	FALSE	42.79769	-78.8289
1282256	7	1424927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	13.7	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282257	7	1424927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	66	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282259	7	1424935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282260	7	1424935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282261	7	1424935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282262	7	1424935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282267	7	1424949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282268	7	1424949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282276	7	1424946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282277	7	1424946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282304	7	1424917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282308	7	1424917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283059	7	1424960	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Gray	42.79769	-78.8289	1	LINC .94	FALSE	42.79769	-78.8289
1283062	7	1424960	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:58.0	53:58.0	GMMA	0	uR/hr	Gray	42.79769	-78.8289	1	LINC .94	FALSE	42.79769	-78.8289
1282272	7	1424931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282273	7	1424931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282280	7	1424946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282282	7	1424951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282283	7	1424951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1282305	7	1424917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282307	7	1424917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283061	7	1424960	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Gray	42.79769	-78.8289	1	LINC .94	FALSE	42.79769	-78.8289
1282292	7	1424965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282295	7	1424984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282296	7	1424984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:59.0	53:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282333	7	1424940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282572	7	1424975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282575	7	1424975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282287	7	1424969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282289	7	1424969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282293	7	1424965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	66	%	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282294	7	1424984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282313	7	1424983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282315	7	1424983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282316	7	1424983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282288	7	1424969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282290	7	1424965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	1551.2	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282312	7	1424974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282332	7	1424940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282335	7	1424940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282336	7	1424940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282573	7	1424975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282574	7	1424975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282285	7	1424969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282286	7	1424969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282291	7	1424965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8392	1	LINC .107	FALSE	42.81101	-78.8392
1282297	7	1424984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282298	7	1424984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:59.0	53:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282309	7	1424974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	6.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282310	7	1424974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282311	7	1424974	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282314	7	1424983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282331	7	1424940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282334	7	1424940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:59.0	53:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282576	7	1424975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1282319	7	1424992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282323	7	1424996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282326	7	1425005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282320	7	1424992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282321	7	1424996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282325	7	1424996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282317	7	1424992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282322	7	1424996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282328	7	1425005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282329	7	1425005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282330	7	1425005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282318	7	1424992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282324	7	1424996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282327	7	1425005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282337	7	1425001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	1633.7	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282338	7	1425001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282339	7	1425001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	13.7	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282340	7	1425001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	66	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282349	7	1425032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282354	7	1425028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282359	7	1425037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282361	7	1425037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282385	7	1425013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282386	7	1425013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282388	7	1425013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282341	7	1425020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282344	7	1425020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282346	7	1425024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282351	7	1425032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282353	7	1425032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282355	7	1425028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282390	7	1425013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282343	7	1425020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282345	7	1425024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282350	7	1425032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282352	7	1425032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282356	7	1425028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282357	7	1425028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282358	7	1425037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282362	7	1425037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282387	7	1425013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282389	7	1425013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:01.0	54:01.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282342	7	1425020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282347	7	1425024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282348	7	1425024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282360	7	1425037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282363	7	1425048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	1680.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282365	7	1425048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	13.7	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282367	7	1425060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282378	7	1425066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282379	7	1425066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282380	7	1425066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282381	7	1425053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282382	7	1425053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282394	7	1425065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282411	7	1425042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282413	7	1425042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282414	7	1425042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282369	7	1425060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282371	7	1425060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282375	7	1425052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282383	7	1425053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282409	7	1425042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282412	7	1425042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282364	7	1425048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282368	7	1425060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282370	7	1425060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282372	7	1425052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282374	7	1425052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282376	7	1425066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282391	7	1425065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282392	7	1425065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282393	7	1425065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282410	7	1425042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:02.0	54:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282366	7	1425048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	66	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282373	7	1425052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282377	7	1425066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282384	7	1425053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282396	7	1425078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282398	7	1425078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282402	7	1425074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	13.8	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282415	7	1425083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282421	7	1425092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283015	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1282400	7	1425074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	1739.7	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282403	7	1425074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	66	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282407	7	1425087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282408	7	1425087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282418	7	1425083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282422	7	1425092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283017	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1282395	7	1425078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282401	7	1425074	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282404	7	1425087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282405	7	1425087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282406	7	1425087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282419	7	1425092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283013	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1283016	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283018	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1282397	7	1425078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282399	7	1425078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282416	7	1425083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282417	7	1425083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282420	7	1425092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283011	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283012	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283014	7	1425184	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1282434	7	1425115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282467	7	1425096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282468	7	1425096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282423	7	1425099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282424	7	1425099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282425	7	1425099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282427	7	1425106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282435	7	1425115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282438	7	1425108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282439	7	1425108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	13.7	C	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282440	7	1425108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	66	%	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282465	7	1425096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282429	7	1425106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282432	7	1425115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282433	7	1425115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282463	7	1425096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282466	7	1425096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282426	7	1425099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282428	7	1425106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282430	7	1425106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282431	7	1425106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282436	7	1425115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282437	7	1425108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	1876.3	?g/m3	Green	42.81101	-78.8392	1	LINC	.107	FALSE	42.81101	-78.8392
1282464	7	1425096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282443	7	1425130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282444	7	1425130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282445	7	1425138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282446	7	1425138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282447	7	1425138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282449	7	1425138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282450	7	1425134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282454	7	1425143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282458	7	1425143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282461	7	1425126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282462	7	1425126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282441	7	1425130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282442	7	1425130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282448	7	1425138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282456	7	1425143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282487	7	1425120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282452	7	1425134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282453	7	1425134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282455	7	1425143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282457	7	1425143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282460	7	1425126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282490	7	1425120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282491	7	1425120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282451	7	1425134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282459	7	1425126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282486	7	1425120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282488	7	1425120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282489	7	1425120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:05.0	54:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282471	7	1425148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282479	7	1425156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282480	7	1425156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282481	7	1425156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282482	7	1425152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282484	7	1425152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282485	7	1425152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282492	7	1425161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282493	7	1425161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282494	7	1425161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282499	7	1425166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282718	7	1425165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282719	7	1425165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282478	7	1425156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282716	7	1425165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282717	7	1425165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282469	7	1425148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	1942.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282470	7	1425148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282477	7	1425156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282483	7	1425152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282495	7	1425161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282497	7	1425166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282498	7	1425166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282715	7	1425165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1282472	7	1425148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282496	7	1425166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282503	7	1425185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282510	7	1425193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282512	7	1425193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282527	7	1425174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282530	7	1425174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282501	7	1425185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282506	7	1425180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	1771.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282531	7	1425174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282500	7	1425185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282502	7	1425185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1282504	7	1425185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282505	7	1425180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	1999.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282508	7	1425180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282528	7	1425174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282529	7	1425174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282507	7	1425180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1282509	7	1425193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282511	7	1425193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282526	7	1425174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282513	7	1425203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282518	7	1425211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282520	7	1425211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282525	7	1425212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282532	7	1425207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282549	7	1425194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:08.0	54:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282551	7	1425194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:08.0	54:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282552	7	1425194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:08.0	54:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282554	7	1425194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:08.0	54:08.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282514	7	1425203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282519	7	1425211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282521	7	1425211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282524	7	1425212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282533	7	1425207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282517	7	1425211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282523	7	1425212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	1771.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282535	7	1425207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282550	7	1425194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:08.0	54:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282515	7	1425203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282516	7	1425203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1282522	7	1425212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	2105.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282534	7	1425207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282553	7	1425194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:08.0	54:08.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282536	7	1425220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282548	7	1425224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282539	7	1425220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282538	7	1425220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282546	7	1425224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282547	7	1425224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282537	7	1425220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282545	7	1425224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282557	7	1425233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282558	7	1425233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282559	7	1425247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282563	7	1425243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282565	7	1425243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282578	7	1425255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282579	7	1425255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282541	7	1425228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282543	7	1425228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282544	7	1425228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282561	7	1425247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282566	7	1425243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282595	7	1425237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282596	7	1425237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282600	7	1425237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282542	7	1425228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282560	7	1425247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282564	7	1425243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282598	7	1425237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282540	7	1425228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282555	7	1425233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	2142.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282556	7	1425233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	1771.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282562	7	1425247	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282577	7	1425255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282580	7	1425255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282597	7	1425237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282599	7	1425237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:10.0	54:10.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282569	7	1425251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282571	7	1425251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282583	7	1425266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282627	7	1425260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282568	7	1425251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282570	7	1425251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282581	7	1425266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	2168.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282610	7	1425270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282611	7	1425270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282624	7	1425260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282582	7	1425266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	1771.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282584	7	1425266	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282607	7	1425271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282608	7	1425271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282567	7	1425251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282605	7	1425271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282606	7	1425271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282609	7	1425270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282612	7	1425270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282623	7	1425260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282625	7	1425260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282626	7	1425260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282628	7	1425260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282590	7	1425283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282601	7	1425288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282602	7	1425288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282603	7	1425288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282604	7	1425288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282629	7	1425292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	2209.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282630	7	1425292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	1771.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282592	7	1425283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1282631	7	1425292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282586	7	1425272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282587	7	1425272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282588	7	1425272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282593	7	1425283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282594	7	1425283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282585	7	1425272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282589	7	1425272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282591	7	1425283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282632	7	1425292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1282643	7	1425316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282646	7	1425320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282649	7	1425320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282669	7	1425306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282673	7	1425306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282621	7	1425301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282634	7	1425312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282635	7	1425312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282636	7	1425312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282647	7	1425320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282668	7	1425306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282671	7	1425306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282613	7	1425296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282615	7	1425296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282617	7	1425296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282622	7	1425301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282648	7	1425320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282670	7	1425306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282614	7	1425296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282616	7	1425296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282618	7	1425301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282619	7	1425301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282620	7	1425301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282633	7	1425312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282642	7	1425316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	6.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282644	7	1425316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282645	7	1425316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282672	7	1425306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:13.0	54:13.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282638	7	1425324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282639	7	1425324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282640	7	1425324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282641	7	1425324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282650	7	1425340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	2220.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282653	7	1425340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282674	7	1425354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282676	7	1425354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282677	7	1425354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282693	7	1425334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282652	7	1425340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282659	7	1425329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282661	7	1425329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282662	7	1425329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282664	7	1425348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282696	7	1425334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282697	7	1425334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	flow	265	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282637	7	1425324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282651	7	1425340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282663	7	1425329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282666	7	1425348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282667	7	1425348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282675	7	1425354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282692	7	1425334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282660	7	1425329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282665	7	1425348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282694	7	1425334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282695	7	1425334	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282656	7	1425352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282658	7	1425352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282678	7	1425361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282699	7	1425365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282655	7	1425352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282657	7	1425352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282679	7	1425361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282680	7	1425361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282681	7	1425361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282700	7	1425365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282654	7	1425352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282698	7	1425365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC	2216.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282701	7	1425365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1282684	7	1425366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282686	7	1425366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282688	7	1425374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282691	7	1425374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1282705	7	1425379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282714	7	1425389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282731	7	1425393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282732	7	1425393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282751	7	1425383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282753	7	1425383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282754	7	1425383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282702	7	1425379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1282712	7	1425389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1282730	7	1425393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282752	7	1425383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282756	7	1425383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	flow	228	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1282682	7	1425366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282683	7	1425366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282711	7	1425389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1282729	7	1425393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282755	7	1425383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:16.0	54:16.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282685	7	1425366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282687	7	1425374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:16.0	54:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282689	7	1425374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282690	7	1425374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282703	7	1425379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282704	7	1425379	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282713	7	1425389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282706	7	1425397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282710	7	1425397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282786	7	1425407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282789	7	1425407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282724	7	1425402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282735	7	1425417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282707	7	1425397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282709	7	1425397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282723	7	1425402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282726	7	1425413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	1771.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1282727	7	1425413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1282728	7	1425413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1282733	7	1425417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282734	7	1425417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282736	7	1425417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282785	7	1425407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282788	7	1425407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282708	7	1425397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282720	7	1425402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282721	7	1425402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282722	7	1425402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282725	7	1425413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	2211.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1282784	7	1425407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282787	7	1425407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282740	7	1425421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282749	7	1425426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282760	7	1425440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282774	7	1425432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282783	7	1425448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282750	7	1425426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282761	7	1425444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282763	7	1425444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282780	7	1425448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282737	7	1425421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282743	7	1425430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282745	7	1425430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282746	7	1425430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282757	7	1425440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	2207.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282758	7	1425440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282771	7	1425432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282781	7	1425448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282782	7	1425448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282738	7	1425421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282739	7	1425421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282741	7	1425421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282742	7	1425430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282744	7	1425430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282747	7	1425426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282748	7	1425426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282759	7	1425440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282762	7	1425444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282764	7	1425444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282770	7	1425432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282772	7	1425432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282773	7	1425432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282775	7	1425457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282792	7	1425462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282808	7	1425472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	2203.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282832	7	1425463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282834	7	1425463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282767	7	1425452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282768	7	1425452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282790	7	1425462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282793	7	1425462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282810	7	1425472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282765	7	1425452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282776	7	1425457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282778	7	1425457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282805	7	1425476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282806	7	1425476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282807	7	1425476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282809	7	1425472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282811	7	1425472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1282830	7	1425463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282833	7	1425463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282766	7	1425452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282769	7	1425452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282777	7	1425457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282779	7	1425457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282791	7	1425462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282804	7	1425476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282831	7	1425463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282835	7	1425463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:19.0	54:19.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282803	7	1425485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282812	7	1425487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282813	7	1425487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282855	7	1425486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282863	7	1425488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282865	7	1425488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1282866	7	1425488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282794	7	1425480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282796	7	1425480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282798	7	1425480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282800	7	1425485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282814	7	1425487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282868	7	1425488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282795	7	1425480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282797	7	1425480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282801	7	1425485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282815	7	1425487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282822	7	1425505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282824	7	1425505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282854	7	1425486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282856	7	1425486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282864	7	1425488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282867	7	1425488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282799	7	1425485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:20.0	54:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282802	7	1425485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282821	7	1425505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	6.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282823	7	1425505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282853	7	1425486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282857	7	1425486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282825	7	1425514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:21.0	54:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282827	7	1425514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282828	7	1425514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282837	7	1425516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282818	7	1425509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282819	7	1425509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282820	7	1425509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282826	7	1425514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282836	7	1425516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	2202.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282841	7	1425515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282845	7	1425527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282846	7	1425527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282829	7	1425514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282840	7	1425515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282842	7	1425515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282843	7	1425515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282847	7	1425527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282816	7	1425509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282817	7	1425509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282838	7	1425516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282839	7	1425516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282844	7	1425527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282850	7	1425531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282852	7	1425531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282858	7	1425540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282859	7	1425540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282869	7	1425536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282872	7	1425536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282877	7	1425555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282880	7	1425555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282923	7	1425545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283532	7	1425931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1283533	7	1425931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1283535	7	1425931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1282875	7	1425551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282900	7	1425559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282926	7	1425545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283534	7	1425931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1282848	7	1425531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282860	7	1425540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282861	7	1425540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282874	7	1425551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282878	7	1425555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282901	7	1425559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282902	7	1425559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282924	7	1425545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282849	7	1425531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282851	7	1425531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282862	7	1425540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282870	7	1425536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282871	7	1425536	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282873	7	1425551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	2207.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282876	7	1425551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282879	7	1425555	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282903	7	1425559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282922	7	1425545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282925	7	1425545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282927	7	1425545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:22.0	54:22.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282882	7	1425563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282884	7	1425563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282885	7	1425563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282886	7	1425573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282892	7	1425568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282894	7	1425568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282896	7	1425584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282919	7	1425590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282951	7	1425578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282952	7	1425578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282954	7	1425578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282883	7	1425563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282887	7	1425573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282893	7	1425568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282920	7	1425590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282921	7	1425590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282955	7	1425578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	battery	47	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1282881	7	1425563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282890	7	1425573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282891	7	1425568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282895	7	1425568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282915	7	1425588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282918	7	1425590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282953	7	1425578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282956	7	1425578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282888	7	1425573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282889	7	1425573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282897	7	1425584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282898	7	1425584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282899	7	1425584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282914	7	1425588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	2234.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282916	7	1425588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282917	7	1425588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282906	7	1425596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282908	7	1425596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282909	7	1425601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282930	7	1425602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282936	7	1425615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282940	7	1425611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282928	7	1425602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282932	7	1425602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282937	7	1425611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282938	7	1425611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282904	7	1425596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282905	7	1425596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282911	7	1425601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282912	7	1425601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282933	7	1425615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282934	7	1425615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282935	7	1425615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282939	7	1425611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282907	7	1425596	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282910	7	1425601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282913	7	1425601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282929	7	1425602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282931	7	1425602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282942	7	1425619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282946	7	1425643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282947	7	1425643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282948	7	1425643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282975	7	1425624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282977	7	1425624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1282978	7	1425624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283019	7	1425637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283022	7	1425637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282943	7	1425619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282944	7	1425619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282945	7	1425619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282949	7	1425643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282950	7	1425643	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282961	7	1425633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282962	7	1425633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282976	7	1425624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283020	7	1425637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283024	7	1425637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282957	7	1425629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	2266.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282959	7	1425629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282960	7	1425629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282963	7	1425633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282979	7	1425624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283023	7	1425637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282941	7	1425619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282958	7	1425629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282964	7	1425633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283021	7	1425637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:25.0	54:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1282967	7	1425653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282969	7	1425653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282980	7	1425648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282984	7	1425652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282987	7	1425652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282990	7	1425676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282991	7	1425676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283052	7	1425666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283054	7	1425666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283055	7	1425666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282965	7	1425653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282971	7	1425661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282973	7	1425661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282981	7	1425648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282982	7	1425648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282989	7	1425676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282994	7	1425672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282995	7	1425672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283057	7	1425666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1282966	7	1425653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282983	7	1425648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1282985	7	1425652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282986	7	1425652	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1282988	7	1425676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1282992	7	1425672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	2304	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282993	7	1425672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1282968	7	1425653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1282970	7	1425661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282972	7	1425661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1282974	7	1425661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1283053	7	1425666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283056	7	1425666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1282996	7	1425680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283001	7	1425686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283003	7	1425686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283006	7	1425685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283008	7	1425685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:27.0	54:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283027	7	1425695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283029	7	1425697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283030	7	1425697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283032	7	1425697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283043	7	1425707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	2346.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283044	7	1425707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283045	7	1425707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283004	7	1425686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283046	7	1425707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1282997	7	1425680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1282999	7	1425680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283005	7	1425686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283009	7	1425685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283063	7	1425703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283064	7	1425703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283066	7	1425703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1282998	7	1425680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283000	7	1425680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283002	7	1425686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283007	7	1425685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283010	7	1425685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:27.0	54:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283025	7	1425695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283026	7	1425695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283028	7	1425695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283031	7	1425697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283065	7	1425703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283034	7	1425711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283038	7	1425717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283051	7	1425716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283072	7	1425732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283036	7	1425711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283039	7	1425717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283040	7	1425717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283047	7	1425716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283050	7	1425716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283067	7	1425731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283073	7	1425732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283035	7	1425711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283041	7	1425717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283042	7	1425717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:28.0	54:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283048	7	1425716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283049	7	1425716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283068	7	1425731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283074	7	1425732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283033	7	1425711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283037	7	1425711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283069	7	1425731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283070	7	1425731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283071	7	1425732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283076	7	1425744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283078	7	1425744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283081	7	1425747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283084	7	1425747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283142	7	1425763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283145	7	1425763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283085	7	1425745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283091	7	1425774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283140	7	1425763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283143	7	1425763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283938	7	1425769	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO	0	ppm	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283939	7	1425769	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283941	7	1425769	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283942	7	1425769	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:29.0	54:29.0	GMMA	0	uR/hr	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283075	7	1425744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283077	7	1425744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283079	7	1425744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283080	7	1425747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283082	7	1425747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283083	7	1425747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283087	7	1425745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283089	7	1425745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283090	7	1425774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283092	7	1425774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283141	7	1425763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283144	7	1425763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	battery	47	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283086	7	1425745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283088	7	1425745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283093	7	1425774	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283940	7	1425769	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:29.0	54:29.0	SO2	0	ppm	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283094	7	1425783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283100	7	1425793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283102	7	1425793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283104	7	1425791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283105	7	1425791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283106	7	1425791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283113	7	1425781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283119	7	1425801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283096	7	1425783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283098	7	1425783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283107	7	1425791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283109	7	1425778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1283110	7	1425778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283117	7	1425801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	2328	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283120	7	1425801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283095	7	1425783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283097	7	1425783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283099	7	1425793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283108	7	1425791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283111	7	1425778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283115	7	1425781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283118	7	1425801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283101	7	1425793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283103	7	1425793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:30.0	54:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283112	7	1425778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283114	7	1425781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283116	7	1425781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283129	7	1425814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283131	7	1425815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283133	7	1425815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283136	7	1425805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283147	7	1425824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283150	7	1425828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283152	7	1425828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283160	7	1425834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283161	7	1425834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283124	7	1425807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283127	7	1425814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283134	7	1425815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283137	7	1425805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283148	7	1425824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283122	7	1425807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283123	7	1425807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283125	7	1425807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283126	7	1425814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283128	7	1425814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283130	7	1425814	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:31.0	54:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283132	7	1425815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283135	7	1425815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283138	7	1425805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283139	7	1425805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283146	7	1425824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283149	7	1425824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283151	7	1425828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283153	7	1425828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283159	7	1425834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	2251.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283121	7	1425807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283162	7	1425834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283154	7	1425842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283164	7	1425847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283165	7	1425847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283166	7	1425847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283167	7	1425847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283171	7	1425848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283175	7	1425867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283177	7	1425849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283179	7	1425849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283180	7	1425849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283204	7	1425832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283206	7	1425832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283224	7	1425861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283226	7	1425861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283229	7	1425861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283172	7	1425848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283174	7	1425867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283178	7	1425849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283196	7	1425871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283198	7	1425871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283207	7	1425832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283156	7	1425842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283158	7	1425842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283163	7	1425847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283168	7	1425848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283169	7	1425848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283170	7	1425848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283173	7	1425867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283197	7	1425871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283205	7	1425832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283208	7	1425832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283209	7	1425832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283225	7	1425861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283228	7	1425861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283155	7	1425842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283157	7	1425842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283176	7	1425867	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1283199	7	1425871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283227	7	1425861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283190	7	1425877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283195	7	1425878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283200	7	1425876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	2196.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283232	7	1425898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283186	7	1425877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283187	7	1425877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283193	7	1425878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283194	7	1425878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283201	7	1425876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	1771.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283202	7	1425876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283181	7	1425875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283182	7	1425875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283183	7	1425875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1283185	7	1425875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283230	7	1425898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283231	7	1425898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283184	7	1425875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283188	7	1425877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283189	7	1425877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283191	7	1425878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283192	7	1425878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283203	7	1425876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283233	7	1425898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283210	7	1425901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283217	7	1425907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283218	7	1425907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283219	7	1425907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283220	7	1425894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1283221	7	1425894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1283223	7	1425894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1283236	7	1425917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283211	7	1425901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283216	7	1425907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283234	7	1425917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283238	7	1425921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	2125.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283254	7	1425908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283212	7	1425901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283213	7	1425901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283214	7	1425901	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283215	7	1425907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283235	7	1425917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283237	7	1425917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283240	7	1425921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283253	7	1425908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283222	7	1425894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1283239	7	1425921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	1771.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283241	7	1425921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	66	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283252	7	1425908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283255	7	1425908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283256	7	1425908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283245	7	1425932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283261	7	1425953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283263	7	1425953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283265	7	1425955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283271	7	1425957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283290	7	1425925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283325	7	1425946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283326	7	1425946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283244	7	1425932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283246	7	1425932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283250	7	1425940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283251	7	1425940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283258	7	1425941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283259	7	1425941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283260	7	1425941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	60	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283268	7	1425955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283292	7	1425925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283321	7	1425946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283323	7	1425946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283324	7	1425946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283247	7	1425940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283248	7	1425940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283249	7	1425940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:35.0	54:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283264	7	1425953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283269	7	1425957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	1954.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283270	7	1425957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	1771.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283272	7	1425957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	66	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1283289	7	1425925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283242	7	1425932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283243	7	1425932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283257	7	1425941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283262	7	1425953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283266	7	1425955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283267	7	1425955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283288	7	1425925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283291	7	1425925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283293	7	1425925	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283322	7	1425946	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283276	7	1425972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283277	7	1425972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283280	7	1425973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283281	7	1425973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283283	7	1425967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283299	7	1425986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283274	7	1425972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283275	7	1425972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283295	7	1425982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283296	7	1425982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283298	7	1425986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283273	7	1425972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283278	7	1425973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283279	7	1425973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283285	7	1425967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283286	7	1425967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283287	7	1425967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283294	7	1425982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283300	7	1425986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283282	7	1425973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283284	7	1425967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283297	7	1425982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	58	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283301	7	1425986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1283307	7	1426003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283310	7	1426003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283317	7	1425991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	1857.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283327	7	1425990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283328	7	1425990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283330	7	1425990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283303	7	1426008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283304	7	1426008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283305	7	1426008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283306	7	1426008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283309	7	1426003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283315	7	1425996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283316	7	1425996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283311	7	1426003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283313	7	1425996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283314	7	1425996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283318	7	1425991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283319	7	1425991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283302	7	1426008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283308	7	1426003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283312	7	1425996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283320	7	1425991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283329	7	1425990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283336	7	1426019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283340	7	1426032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283341	7	1426032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283346	7	1426037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283349	7	1426037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283352	7	1426042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283353	7	1426042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283356	7	1426023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283357	7	1426023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283382	7	1426013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283386	7	1426013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283405	7	1426045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283408	7	1426045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283334	7	1426027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283345	7	1426037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283347	7	1426037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283363	7	1426052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283365	7	1426052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283385	7	1426013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283407	7	1426045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283409	7	1426045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283410	7	1426045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283332	7	1426027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283339	7	1426019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	58	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283342	7	1426032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283343	7	1426032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283354	7	1426023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283355	7	1426023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283364	7	1426052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283366	7	1426052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283383	7	1426013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283331	7	1426027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283333	7	1426027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283335	7	1426027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283337	7	1426019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283338	7	1426019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283344	7	1426032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283348	7	1426037	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283350	7	1426042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	1757	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283351	7	1426042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283381	7	1426013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283384	7	1426013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283406	7	1426045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283359	7	1426056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283361	7	1426056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283362	7	1426056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283369	7	1426069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283371	7	1426069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283374	7	1426065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283389	7	1426075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283390	7	1426075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283360	7	1426056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283367	7	1426069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283375	7	1426065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283376	7	1426065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283377	7	1426061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283378	7	1426061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283379	7	1426061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283380	7	1426061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283387	7	1426075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	1592.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283388	7	1426075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283391	7	1426079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283392	7	1426079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283358	7	1426056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283393	7	1426079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283368	7	1426069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283370	7	1426069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283372	7	1426065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283373	7	1426065	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283394	7	1426079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283395	7	1426092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283402	7	1426093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283403	7	1426093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283411	7	1426083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283412	7	1426083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1283418	7	1426088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283431	7	1426102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283396	7	1426092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283397	7	1426092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283398	7	1426092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283399	7	1426092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283400	7	1426093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283401	7	1426093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283413	7	1426083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283414	7	1426083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283415	7	1426083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283416	7	1426088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283430	7	1426102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283432	7	1426102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	15.1	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283404	7	1426093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283417	7	1426088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283419	7	1426088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283433	7	1426102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283427	7	1426121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283434	7	1426120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283436	7	1426120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283440	7	1426112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283441	7	1426112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283442	7	1426112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283443	7	1426141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283444	7	1426141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283448	7	1426113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283470	7	1426106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283428	7	1426121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283429	7	1426121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283435	7	1426120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283437	7	1426120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283438	7	1426120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283446	7	1426141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283447	7	1426113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283449	7	1426113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283450	7	1426113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283471	7	1426106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283474	7	1426106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283439	7	1426112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	1547.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283472	7	1426106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283425	7	1426121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283426	7	1426121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283445	7	1426141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283473	7	1426106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283475	7	1426106	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283421	7	1426131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283422	7	1426131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283423	7	1426131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283453	7	1426159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283463	7	1426145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283467	7	1426151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283469	7	1426151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283499	7	1426130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283502	7	1426130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283455	7	1426159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283456	7	1426150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283457	7	1426150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283459	7	1426150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283462	7	1426145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283464	7	1426145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283465	7	1426145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283466	7	1426151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283468	7	1426151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283500	7	1426130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283451	7	1426159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283461	7	1426145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283503	7	1426130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283420	7	1426131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283424	7	1426131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283452	7	1426159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283454	7	1426159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283458	7	1426150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283460	7	1426150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283501	7	1426130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283504	7	1426130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283477	7	1426186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283479	7	1426186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283482	7	1426164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283483	7	1426164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283495	7	1426172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283496	7	1426172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283512	7	1426165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284112	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284113	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283481	7	1426164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	1500.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283484	7	1426164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283486	7	1426173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283488	7	1426173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283491	7	1426178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283492	7	1426178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283493	7	1426178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283494	7	1426178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283497	7	1426172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283498	7	1426172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283509	7	1426165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283510	7	1426165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284109	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1284110	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284116	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283476	7	1426186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283478	7	1426186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283480	7	1426186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283487	7	1426173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283489	7	1426173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283506	7	1426191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283507	7	1426191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283508	7	1426191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283511	7	1426165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284114	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283485	7	1426173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283490	7	1426178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283505	7	1426191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284111	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284115	7	1426257	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283519	7	1426210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283527	7	1426214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283530	7	1426202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283536	7	1426220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283563	7	1426194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283516	7	1426201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283518	7	1426210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283520	7	1426210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283522	7	1426210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283523	7	1426214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283526	7	1426214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283528	7	1426202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	1493.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283538	7	1426220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283539	7	1426220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283560	7	1426194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283564	7	1426194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283514	7	1426201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283537	7	1426220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283559	7	1426194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283562	7	1426194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283566	7	1426234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283567	7	1426234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283513	7	1426201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283515	7	1426201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283517	7	1426201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283521	7	1426210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283524	7	1426214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283525	7	1426214	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283529	7	1426202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283531	7	1426202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283561	7	1426194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283565	7	1426234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283568	7	1426234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283541	7	1426238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283551	7	1426248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283557	7	1426243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283569	7	1426253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	1492.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283571	7	1426253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283540	7	1426238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283553	7	1426248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283555	7	1426243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283558	7	1426243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283597	7	1426224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283600	7	1426224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283545	7	1426230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283549	7	1426248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283552	7	1426248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283554	7	1426243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283556	7	1426243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283572	7	1426253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283596	7	1426224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283598	7	1426224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283599	7	1426224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283601	7	1426224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283542	7	1426238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283543	7	1426238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283544	7	1426238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283546	7	1426230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283547	7	1426230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283548	7	1426230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283550	7	1426248	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283570	7	1426253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283588	7	1426274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283593	7	1426266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283594	7	1426266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283595	7	1426266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	61	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283604	7	1426285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283581	7	1426261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283589	7	1426274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283603	7	1426285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283605	7	1426285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283576	7	1426265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283579	7	1426261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283580	7	1426261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283583	7	1426275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283585	7	1426275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283586	7	1426275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283573	7	1426265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283574	7	1426265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283575	7	1426265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283577	7	1426265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1283578	7	1426261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283582	7	1426275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283584	7	1426275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283587	7	1426274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283590	7	1426274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283591	7	1426274	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283592	7	1426266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283602	7	1426285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283607	7	1426294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283612	7	1426298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283614	7	1426298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283615	7	1426304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283617	7	1426304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:47.0	54:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283619	7	1426304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:47.0	54:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283625	7	1426303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283627	7	1426303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283632	7	1426317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283660	7	1426284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283608	7	1426294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283609	7	1426294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283611	7	1426298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283613	7	1426298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283616	7	1426304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283618	7	1426304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283622	7	1426307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283623	7	1426307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283626	7	1426303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283658	7	1426284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283606	7	1426294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	1513.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283621	7	1426307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283656	7	1426284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283659	7	1426284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283610	7	1426298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283620	7	1426307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283624	7	1426307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283628	7	1426303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283629	7	1426317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283630	7	1426317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283631	7	1426317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283657	7	1426284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283661	7	1426284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283633	7	1426335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283647	7	1426342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283648	7	1426342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283663	7	1426350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283695	7	1426321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283698	7	1426321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283638	7	1426340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283642	7	1426340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283644	7	1426327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283646	7	1426327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283652	7	1426331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	1541.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283665	7	1426350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283693	7	1426321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283696	7	1426321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283636	7	1426335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283640	7	1426340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283643	7	1426327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283645	7	1426327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283649	7	1426342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283650	7	1426342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283655	7	1426331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283662	7	1426350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283664	7	1426350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283694	7	1426321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283697	7	1426321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283634	7	1426335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283635	7	1426335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283637	7	1426335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283639	7	1426340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283641	7	1426340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283651	7	1426342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283653	7	1426331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283654	7	1426331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283666	7	1426358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283668	7	1426358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283670	7	1426358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283672	7	1426354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283673	7	1426354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283676	7	1426363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283678	7	1426363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283681	7	1426369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283686	7	1426368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283688	7	1426368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283671	7	1426354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283677	7	1426363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283679	7	1426363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283682	7	1426369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283691	7	1426377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283669	7	1426358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283674	7	1426354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283675	7	1426363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283683	7	1426369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283684	7	1426369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283689	7	1426377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	1608.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283692	7	1426377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283667	7	1426358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283680	7	1426369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1283685	7	1426368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283687	7	1426368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283690	7	1426377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283701	7	1426391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283706	7	1426387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283710	7	1426400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283712	7	1426400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283718	7	1426396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283723	7	1426410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283725	7	1426410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283753	7	1426381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	battery	88	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283702	7	1426391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283713	7	1426405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283716	7	1426405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283719	7	1426396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283720	7	1426396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283722	7	1426410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283751	7	1426381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283700	7	1426391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283749	7	1426381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283752	7	1426381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283699	7	1426391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283703	7	1426391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283704	7	1426387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283705	7	1426387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283707	7	1426387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283708	7	1426400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283709	7	1426400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283711	7	1426400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283714	7	1426405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283715	7	1426405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283717	7	1426405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283721	7	1426396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283724	7	1426410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283750	7	1426381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283754	7	1426381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:50.0	54:50.0	flow	230	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283726	7	1426414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	1631.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283727	7	1426414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283728	7	1426414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283729	7	1426414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	66	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283736	7	1426433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283737	7	1426433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283741	7	1426432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283743	7	1426432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283745	7	1426425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283746	7	1426425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283748	7	1426425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283732	7	1426424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283733	7	1426424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283739	7	1426433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283755	7	1426443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283757	7	1426443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283758	7	1426443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283787	7	1426418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283790	7	1426418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283730	7	1426424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283738	7	1426433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283740	7	1426432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283742	7	1426432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283744	7	1426432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283788	7	1426418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283789	7	1426418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283791	7	1426418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283731	7	1426424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283734	7	1426424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283735	7	1426433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283747	7	1426425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283756	7	1426443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283786	7	1426418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283761	7	1426455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283768	7	1426460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283769	7	1426465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283775	7	1426447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283776	7	1426447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283780	7	1426451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283781	7	1426451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283762	7	1426455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283765	7	1426460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283766	7	1426460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283770	7	1426465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283772	7	1426465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283774	7	1426447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283778	7	1426451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	1643.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283783	7	1426474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283784	7	1426474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283760	7	1426455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283771	7	1426465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283773	7	1426465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283777	7	1426447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283782	7	1426474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283785	7	1426474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283759	7	1426455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283763	7	1426455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1283764	7	1426460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283767	7	1426460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283779	7	1426451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	1771.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1283795	7	1426479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283796	7	1426488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1283802	7	1426493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283805	7	1426493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283807	7	1426496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283823	7	1426494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283825	7	1426494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283837	7	1426478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283840	7	1426478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283842	7	1426478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283797	7	1426488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283803	7	1426493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283804	7	1426493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283808	7	1426496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283809	7	1426496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283810	7	1426495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283827	7	1426494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283839	7	1426478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283793	7	1426479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283799	7	1426488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283811	7	1426495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283813	7	1426495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283824	7	1426494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283826	7	1426494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283841	7	1426478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	battery	88	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283792	7	1426479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283794	7	1426479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283798	7	1426488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283800	7	1426488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283801	7	1426493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283806	7	1426496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	1639.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283812	7	1426495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283838	7	1426478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:53.0	54:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283814	7	1426525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283832	7	1426530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283872	7	1426515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283873	7	1426515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283816	7	1426525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283818	7	1426525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283831	7	1426530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283871	7	1426515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283874	7	1426515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283815	7	1426525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283817	7	1426525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283819	7	1426511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283821	7	1426511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283822	7	1426511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283828	7	1426530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283829	7	1426530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283834	7	1426521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283835	7	1426521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283820	7	1426511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283830	7	1426530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283833	7	1426521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283836	7	1426521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283869	7	1426515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283870	7	1426515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1283845	7	1426535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283850	7	1426552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283859	7	1426539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283862	7	1426548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284054	7	1426543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284056	7	1426543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283844	7	1426535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283846	7	1426535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283848	7	1426552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283852	7	1426557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283853	7	1426557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283856	7	1426557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283860	7	1426539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283866	7	1426562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284055	7	1426543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284057	7	1426543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283847	7	1426552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283849	7	1426552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283851	7	1426552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1283857	7	1426539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283858	7	1426539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283861	7	1426548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283863	7	1426548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283865	7	1426562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283867	7	1426562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284053	7	1426543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1283843	7	1426535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	1630	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283854	7	1426557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283855	7	1426557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283864	7	1426548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283868	7	1426562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	59	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1283882	7	1426581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283883	7	1426581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283885	7	1426572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	1621.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283890	7	1426586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1283895	7	1426590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283896	7	1426590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1283914	7	1426566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	battery	89	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1283884	7	1426581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1283886	7	1426572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	1771.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283887	7	1426572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283888	7	1426572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1283889	7	1426586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1283892	7	1426586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283893	7	1426590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283894	7	1426590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283912	7	1426566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283876	7	1426576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283878	7	1426576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283879	7	1426576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283880	7	1426581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283881	7	1426581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283910	7	1426566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283913	7	1426566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283915	7	1426566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283875	7	1426576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283877	7	1426576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283891	7	1426586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283911	7	1426566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:56.0	54:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283907	7	1426606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283908	7	1426606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283932	7	1426605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283933	7	1426605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283949	7	1426598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283950	7	1426598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283952	7	1426598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283903	7	1426604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283905	7	1426604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283909	7	1426606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283931	7	1426605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283947	7	1426598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283897	7	1426594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	5.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283902	7	1426604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283904	7	1426604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283906	7	1426606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	1600.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283929	7	1426605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283898	7	1426594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283899	7	1426594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283900	7	1426594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283901	7	1426604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283930	7	1426605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283948	7	1426598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283951	7	1426598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283916	7	1426618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283936	7	1426626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283917	7	1426618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283921	7	1426622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283925	7	1426630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283927	7	1426630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283937	7	1426626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283919	7	1426618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283923	7	1426622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283928	7	1426630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283918	7	1426618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283920	7	1426622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283922	7	1426622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283924	7	1426630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283926	7	1426630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283934	7	1426626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283935	7	1426626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283956	7	1426653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283959	7	1426658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283962	7	1426658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283965	7	1426663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283966	7	1426663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283970	7	1426645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283989	7	1426639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283992	7	1426639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284732	7	1426667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283944	7	1426635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283954	7	1426653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283964	7	1426663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283971	7	1426649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283973	7	1426649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283991	7	1426639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283943	7	1426635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	1586.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283945	7	1426635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283953	7	1426653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283957	7	1426653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283958	7	1426658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283960	7	1426658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283961	7	1426658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283968	7	1426645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283969	7	1426645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283972	7	1426649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283993	7	1426639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	battery	89	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284729	7	1426667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO	0	ppm	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1284731	7	1426667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:59.0	54:59.0	SO2	0	ppm	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283946	7	1426635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283955	7	1426653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283963	7	1426663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1283967	7	1426645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1283974	7	1426649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1283990	7	1426639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1283994	7	1426639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:59.0	54:59.0	flow	231	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284730	7	1426667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1284733	7	1426667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:59.0	54:59.0	GMMA	0	uR/hr	Gray	42.79773	-78.829	1	LINC	.94	FALSE	42.79773	-78.829
1283982	7	1426682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283983	7	1426682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283984	7	1426687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283985	7	1426687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1284001	7	1426696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284003	7	1426700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284023	7	1426674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284026	7	1426674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1283975	7	1426672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	1564	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283979	7	1426682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283980	7	1426682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283981	7	1426682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283988	7	1426687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284002	7	1426696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284004	7	1426700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284448	7	1426835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283987	7	1426687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284000	7	1426696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284006	7	1426700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284022	7	1426674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284445	7	1426835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284446	7	1426835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283976	7	1426672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283977	7	1426672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283978	7	1426672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1283986	7	1426687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1283999	7	1426696	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284005	7	1426700	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284021	7	1426674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284024	7	1426674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284025	7	1426674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284447	7	1426835	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1283996	7	1426692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284015	7	1426708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1283997	7	1426692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284007	7	1426709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284008	7	1426709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284009	7	1426709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284014	7	1426708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284018	7	1426704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283998	7	1426692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284010	7	1426709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284012	7	1426708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284016	7	1426708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284019	7	1426704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284020	7	1426704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1283995	7	1426692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284011	7	1426709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284013	7	1426708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284017	7	1426704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	1533.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284028	7	1426739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284030	7	1426739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284035	7	1426736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284038	7	1426724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284039	7	1426724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284045	7	1426728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284076	7	1426718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	battery	89	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284027	7	1426739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284029	7	1426739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284031	7	1426739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284032	7	1426736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:02.0	55:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284034	7	1426736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284041	7	1426732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284042	7	1426732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284044	7	1426732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284074	7	1426718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284037	7	1426724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284040	7	1426724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284043	7	1426732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284072	7	1426718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284075	7	1426718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284077	7	1426718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284033	7	1426736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284036	7	1426736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:02.0	55:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284046	7	1426728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284047	7	1426728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284048	7	1426728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284073	7	1426718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:02.0	55:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284064	7	1426756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284066	7	1426756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284071	7	1426766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	58	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284081	7	1426770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284083	7	1426774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284119	7	1426750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:03.0	55:03.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284121	7	1426750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:03.0	55:03.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284058	7	1426761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:03.0	55:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284059	7	1426761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284060	7	1426761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284065	7	1426756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:03.0	55:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284068	7	1426766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284079	7	1426770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284085	7	1426774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284122	7	1426750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:03.0	55:03.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284050	7	1426746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284052	7	1426746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284067	7	1426756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:03.0	55:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284078	7	1426770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284080	7	1426770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284084	7	1426774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284117	7	1426750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:03.0	55:03.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284120	7	1426750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:03.0	55:03.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284049	7	1426746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	1526.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1284051	7	1426746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284061	7	1426761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284062	7	1426761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:03.0	55:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284063	7	1426756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284069	7	1426766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284070	7	1426766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284082	7	1426774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284118	7	1426750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:03.0	55:03.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284091	7	1426778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	1540.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284095	7	1426792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284096	7	1426792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284086	7	1426782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284098	7	1426792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284100	7	1426787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284102	7	1426787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284103	7	1426787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284088	7	1426782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:04.0	55:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284090	7	1426782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:04.0	55:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284094	7	1426778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284097	7	1426792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:04.0	55:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284087	7	1426782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284089	7	1426782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284092	7	1426778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284093	7	1426778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284099	7	1426792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:04.0	55:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284101	7	1426787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284104	7	1426787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284129	7	1426815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284131	7	1426815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284133	7	1426824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284135	7	1426824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284144	7	1426811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284177	7	1426801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	battery	89	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284106	7	1426797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284107	7	1426797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284128	7	1426815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284130	7	1426815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284134	7	1426824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:05.0	55:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284139	7	1426825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284142	7	1426811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284146	7	1426820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	1570.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284148	7	1426820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284149	7	1426820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284174	7	1426801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284105	7	1426797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284123	7	1426807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284126	7	1426807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284136	7	1426824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:05.0	55:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284140	7	1426825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284141	7	1426825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284143	7	1426811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284145	7	1426811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284147	7	1426820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1284173	7	1426801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284176	7	1426801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284178	7	1426801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	flow	229	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284108	7	1426797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284124	7	1426807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284125	7	1426807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284127	7	1426815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284132	7	1426824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284137	7	1426825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284138	7	1426825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284175	7	1426801	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:05.0	55:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1284150	7	1426849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284159	7	1426859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284172	7	1426848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284180	7	1426867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284181	7	1426867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284206	7	1426842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284209	7	1426842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284156	7	1426859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284157	7	1426859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284161	7	1426857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284163	7	1426857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284169	7	1426848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284171	7	1426848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284208	7	1426842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284211	7	1426842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284152	7	1426849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284154	7	1426849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284162	7	1426857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284164	7	1426857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284168	7	1426834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284170	7	1426848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284182	7	1426867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284210	7	1426842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284151	7	1426849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284153	7	1426849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284155	7	1426859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284158	7	1426859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284160	7	1426857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284165	7	1426834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284166	7	1426834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284167	7	1426834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284179	7	1426867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284207	7	1426842	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:06.0	55:06.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284184	7	1426868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1284189	7	1426875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284192	7	1426881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284194	7	1426881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284201	7	1426880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284202	7	1426883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284205	7	1426883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284183	7	1426868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	1584.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284187	7	1426875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284191	7	1426875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284193	7	1426881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284195	7	1426881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284196	7	1426881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284199	7	1426880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284200	7	1426880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284222	7	1426894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284185	7	1426868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284197	7	1426880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284203	7	1426883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284223	7	1426894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284186	7	1426868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284188	7	1426875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284190	7	1426875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284198	7	1426880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284204	7	1426883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284221	7	1426894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284224	7	1426894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284217	7	1426912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284226	7	1426917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284261	7	1426898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	flow	231	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284487	7	1426918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284488	7	1426918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284489	7	1426918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284213	7	1426908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284214	7	1426908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284215	7	1426908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284219	7	1426912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284225	7	1426917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284229	7	1426917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284231	7	1426904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284258	7	1426898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284218	7	1426912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284220	7	1426912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284227	7	1426917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284230	7	1426904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284233	7	1426904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284256	7	1426898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284259	7	1426898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284485	7	1426918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:08.0	55:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284486	7	1426918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284212	7	1426908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	1604.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284216	7	1426912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284228	7	1426917	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284232	7	1426904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284257	7	1426898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284260	7	1426898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:08.0	55:08.0	battery	89	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284237	7	1426927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284245	7	1426950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284248	7	1426937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	1640.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284264	7	1426955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284280	7	1426931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284283	7	1426931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284235	7	1426927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284236	7	1426927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284244	7	1426950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284246	7	1426950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284247	7	1426950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284249	7	1426937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284252	7	1426946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284262	7	1426955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284281	7	1426931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284284	7	1426931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284238	7	1426938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284239	7	1426938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284240	7	1426938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284242	7	1426938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284250	7	1426937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284251	7	1426937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284253	7	1426946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284255	7	1426946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284263	7	1426955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284265	7	1426955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284234	7	1426927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284241	7	1426938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284243	7	1426950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284254	7	1426946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284282	7	1426931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284285	7	1426931	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284266	7	1426963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284273	7	1426959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284278	7	1426968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284279	7	1426968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284271	7	1426959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284274	7	1426959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284276	7	1426968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284277	7	1426968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284269	7	1426963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284275	7	1426968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284267	7	1426963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1284268	7	1426963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284270	7	1426963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284272	7	1426959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284293	7	1426977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284301	7	1426974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284303	7	1427000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284307	7	1427000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:11.0	55:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284338	7	1426975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	battery	89	%	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284291	7	1426977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284300	7	1426974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284311	7	1426992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284336	7	1426975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	state	In monitor	state	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284286	7	1426991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284287	7	1426991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284288	7	1426991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284290	7	1426991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284292	7	1426977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284297	7	1426973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284298	7	1426973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284304	7	1427000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284306	7	1427000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284308	7	1426992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284309	7	1426992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284310	7	1426992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284334	7	1426975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284337	7	1426975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	status	Fault:None	status	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284339	7	1426975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	flow	229	cc/min	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284289	7	1426991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284294	7	1426977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284295	7	1426973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	1660.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284296	7	1426973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	1771.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1284299	7	1426974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284302	7	1426974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284305	7	1427000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:11.0	55:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284335	7	1426975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:11.0	55:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8462	1	LINC .146	FALSE	42.80554	-78.8462
1284313	7	1427011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284315	7	1427011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284319	7	1427025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284321	7	1427025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284323	7	1427016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284325	7	1427016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284326	7	1427020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	1709.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284314	7	1427011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284317	7	1427025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284322	7	1427016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284324	7	1427016	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284327	7	1427020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284362	7	1427005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284363	7	1427005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284367	7	1427005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284312	7	1427011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284316	7	1427011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:12.0	55:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284329	7	1427020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284330	7	1427024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284332	7	1427024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284333	7	1427024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284365	7	1427005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284318	7	1427025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284320	7	1427025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284328	7	1427020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284331	7	1427024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284364	7	1427005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284366	7	1427005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284341	7	1427033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284342	7	1427033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284345	7	1427037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284347	7	1427037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284350	7	1427042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284349	7	1427042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284340	7	1427033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284343	7	1427033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284344	7	1427037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284346	7	1427037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284348	7	1427037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:13.0	55:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284353	7	1427042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284351	7	1427042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284352	7	1427042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284359	7	1427051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284368	7	1427069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284379	7	1427074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284382	7	1427055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284407	7	1427059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284354	7	1427047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284356	7	1427047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284360	7	1427051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284361	7	1427051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	67	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284373	7	1427065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1284380	7	1427074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284384	7	1427055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284403	7	1427059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284404	7	1427059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284357	7	1427047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284369	7	1427069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284370	7	1427069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284371	7	1427069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284372	7	1427069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:14.0	55:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284378	7	1427074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284385	7	1427055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1284406	7	1427059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284408	7	1427059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284827	7	1427170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284828	7	1427170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284830	7	1427170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284355	7	1427047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284358	7	1427051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	1725.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284374	7	1427065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284375	7	1427065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284376	7	1427065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1284377	7	1427074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284381	7	1427074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:14.0	55:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284383	7	1427055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284405	7	1427059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284829	7	1427170	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1284387	7	1427093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284389	7	1427093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284390	7	1427093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284401	7	1427079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284412	7	1427107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284430	7	1427087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284431	7	1427087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284435	7	1427087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284632	7	1427102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284633	7	1427102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284635	7	1427102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284395	7	1427098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284396	7	1427098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284397	7	1427098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284398	7	1427098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284402	7	1427079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284410	7	1427107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284433	7	1427087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284386	7	1427093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284392	7	1427082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284394	7	1427082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284432	7	1427087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284434	7	1427087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284388	7	1427093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:15.0	55:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284391	7	1427082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	1736.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284393	7	1427082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284399	7	1427079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284400	7	1427079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284409	7	1427107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284411	7	1427107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284634	7	1427102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284636	7	1427102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284418	7	1427112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	1725	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284421	7	1427112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284426	7	1427124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284429	7	1427124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284413	7	1427111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284420	7	1427112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284427	7	1427124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284415	7	1427111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284419	7	1427112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284428	7	1427124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284414	7	1427111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284416	7	1427111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284417	7	1427111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:16.0	55:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284422	7	1427120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284439	7	1427138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284443	7	1427134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284444	7	1427134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284472	7	1427128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284437	7	1427138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284442	7	1427134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284474	7	1427128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284423	7	1427120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284424	7	1427120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284436	7	1427138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284470	7	1427128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284473	7	1427128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284475	7	1427128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284425	7	1427120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284438	7	1427138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284440	7	1427138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:17.0	55:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284441	7	1427134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284471	7	1427128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284451	7	1427143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284452	7	1427143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284457	7	1427161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284463	7	1427151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284464	7	1427151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284498	7	1427155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284450	7	1427143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284449	7	1427143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	1712.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284453	7	1427147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284458	7	1427161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284459	7	1427161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284460	7	1427161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284461	7	1427161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284462	7	1427151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284465	7	1427151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284499	7	1427155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284454	7	1427147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284455	7	1427147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284456	7	1427147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1284500	7	1427155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284501	7	1427155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284502	7	1427155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284503	7	1427155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284478	7	1427171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284479	7	1427171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	67	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284494	7	1427178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284476	7	1427171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	1704.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284491	7	1427181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284492	7	1427181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284493	7	1427181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284468	7	1427166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284469	7	1427166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284495	7	1427178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284496	7	1427178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284497	7	1427178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	60	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284466	7	1427166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284467	7	1427166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284477	7	1427171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284490	7	1427181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284480	7	1427180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284516	7	1427201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284518	7	1427191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284519	7	1427191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284543	7	1427195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284481	7	1427180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284482	7	1427180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284484	7	1427180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284515	7	1427201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284517	7	1427201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	66	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284520	7	1427191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284541	7	1427195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284483	7	1427180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284514	7	1427201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	1699.6	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284521	7	1427191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284539	7	1427195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284540	7	1427195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284542	7	1427195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284544	7	1427195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284510	7	1427210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284513	7	1427210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284525	7	1427216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	60	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284526	7	1427215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284505	7	1427205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284507	7	1427205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284511	7	1427210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284512	7	1427210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284523	7	1427216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284524	7	1427216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284528	7	1427215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284560	7	1427243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284561	7	1427243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284504	7	1427205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284506	7	1427205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284508	7	1427205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284509	7	1427210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:21.0	55:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284527	7	1427215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284529	7	1427215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284558	7	1427243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284559	7	1427243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284522	7	1427216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284537	7	1427239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284538	7	1427239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	67	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284545	7	1427247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284549	7	1427251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284552	7	1427251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284565	7	1427234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284566	7	1427234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284569	7	1427223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284572	7	1427223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284530	7	1427229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284532	7	1427229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284534	7	1427229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284536	7	1427239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284550	7	1427251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284563	7	1427234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284564	7	1427234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284535	7	1427239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	1688.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284546	7	1427247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284562	7	1427234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284568	7	1427223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284571	7	1427223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284531	7	1427229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284533	7	1427229	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284547	7	1427247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284548	7	1427247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	60	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284551	7	1427251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284567	7	1427223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284570	7	1427223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:22.0	55:22.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284573	7	1427260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	1673.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284574	7	1427260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1284594	7	1427274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284623	7	1427264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284556	7	1427255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284592	7	1427274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284595	7	1427283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284598	7	1427283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284625	7	1427264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463

1284553	7	1427255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284554	7	1427255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284555	7	1427255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284557	7	1427255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284588	7	1427270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284589	7	1427270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284590	7	1427270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284591	7	1427274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284593	7	1427274	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284596	7	1427283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284621	7	1427264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284622	7	1427264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284624	7	1427264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284575	7	1427260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284576	7	1427260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284587	7	1427270	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284597	7	1427283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284626	7	1427264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284578	7	1427278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284579	7	1427278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284580	7	1427278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284581	7	1427278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284582	7	1427287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284584	7	1427287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284609	7	1427294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	1642.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284610	7	1427294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284611	7	1427294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284612	7	1427294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284577	7	1427278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284585	7	1427287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284586	7	1427287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284583	7	1427287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284600	7	1427302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284602	7	1427302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284606	7	1427307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284613	7	1427312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284614	7	1427312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284615	7	1427312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284617	7	1427316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284619	7	1427316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284637	7	1427320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284640	7	1427320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284649	7	1427292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284652	7	1427292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284601	7	1427302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284603	7	1427302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284608	7	1427307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284616	7	1427312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	61	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284618	7	1427316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284650	7	1427292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284653	7	1427292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284599	7	1427302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284604	7	1427307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284607	7	1427307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284620	7	1427316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284605	7	1427307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284638	7	1427320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284639	7	1427320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284651	7	1427292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284654	7	1427292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:25.0	55:25.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284629	7	1427324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284642	7	1427334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284646	7	1427338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284661	7	1427329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284664	7	1427329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284700	7	1427346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284702	7	1427346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284703	7	1427346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284704	7	1427346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284627	7	1427324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284641	7	1427334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	1635.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284647	7	1427338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284648	7	1427338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284660	7	1427329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:26.0	55:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284663	7	1427329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284673	7	1427342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284701	7	1427346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284644	7	1427334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	66	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284671	7	1427342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284705	7	1427346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284628	7	1427324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284630	7	1427324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284631	7	1427324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284643	7	1427334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284645	7	1427338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284662	7	1427329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284670	7	1427342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284672	7	1427342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284669	7	1427357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284674	7	1427358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284676	7	1427358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284677	7	1427358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284679	7	1427366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284681	7	1427366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284692	7	1427370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284693	7	1427370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284694	7	1427370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284697	7	1427395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1284699	7	1427395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284655	7	1427352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284656	7	1427352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284667	7	1427357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284695	7	1427370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284666	7	1427357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284668	7	1427357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284678	7	1427366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	1639.4	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284696	7	1427395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284698	7	1427395	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284657	7	1427352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284658	7	1427352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284659	7	1427352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284665	7	1427357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284675	7	1427358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284680	7	1427366	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	13.7	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284682	7	1427380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284688	7	1427385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284691	7	1427385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284708	7	1427399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284709	7	1427399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284726	7	1427387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284742	7	1427374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284689	7	1427385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284706	7	1427399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284707	7	1427399	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284716	7	1427403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284718	7	1427403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284725	7	1427387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284727	7	1427387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284740	7	1427374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284743	7	1427374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284684	7	1427380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284685	7	1427380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284686	7	1427380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284715	7	1427403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	1664.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284717	7	1427403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	13.8	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1284738	7	1427374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284741	7	1427374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284683	7	1427380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284687	7	1427385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284690	7	1427385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284724	7	1427387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284728	7	1427387	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:28.0	55:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284739	7	1427374	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:28.0	55:28.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284710	7	1427407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284712	7	1427407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284714	7	1427407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284720	7	1427412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284721	7	1427412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284744	7	1427421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284747	7	1427421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284770	7	1427431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284719	7	1427412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284722	7	1427412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284735	7	1427415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284736	7	1427415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284737	7	1427415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	60	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284767	7	1427431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284769	7	1427431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284711	7	1427407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284713	7	1427407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284723	7	1427412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284734	7	1427415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284745	7	1427421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284746	7	1427421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284768	7	1427431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284751	7	1427435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284753	7	1427444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284762	7	1427441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284765	7	1427440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284771	7	1427455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	5.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284774	7	1427455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284795	7	1427425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284799	7	1427425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284748	7	1427435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284749	7	1427435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284750	7	1427435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284752	7	1427435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284758	7	1427441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284761	7	1427441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284764	7	1427440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284766	7	1427440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284794	7	1427425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284797	7	1427425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284754	7	1427444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284756	7	1427444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284757	7	1427444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284759	7	1427441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284763	7	1427440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	1679.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284772	7	1427455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284796	7	1427425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284755	7	1427444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284760	7	1427441	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284773	7	1427455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284798	7	1427425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:30.0	55:30.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284781	7	1427483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284785	7	1427478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1284787	7	1427478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284789	7	1427478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284790	7	1427469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284792	7	1427469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284800	7	1427488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	1696.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284806	7	1427489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284813	7	1427496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284780	7	1427483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284801	7	1427488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284807	7	1427489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284815	7	1427496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284833	7	1427463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284836	7	1427463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284775	7	1427473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284777	7	1427473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284779	7	1427473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284783	7	1427483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284788	7	1427478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284793	7	1427469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284802	7	1427488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284803	7	1427488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284804	7	1427489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284816	7	1427496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	60	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284831	7	1427463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284834	7	1427463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284776	7	1427473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284778	7	1427473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284782	7	1427483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284784	7	1427483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284786	7	1427478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284791	7	1427469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284805	7	1427489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284814	7	1427496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284832	7	1427463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284835	7	1427463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1284811	7	1427500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284819	7	1427506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284824	7	1427505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284825	7	1427505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284826	7	1427505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284846	7	1427525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	1720.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284857	7	1427529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284808	7	1427500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284810	7	1427500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284820	7	1427506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284823	7	1427505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284842	7	1427515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284843	7	1427515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284844	7	1427515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284847	7	1427525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284849	7	1427525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284818	7	1427506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284822	7	1427505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284848	7	1427525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284856	7	1427529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284809	7	1427500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284812	7	1427500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284817	7	1427506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284821	7	1427506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:32.0	55:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284845	7	1427515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284855	7	1427529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284858	7	1427529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284837	7	1427533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284839	7	1427533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284841	7	1427533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284859	7	1427545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284862	7	1427545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284864	7	1427538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	5.5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284890	7	1427519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284891	7	1427519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284893	7	1427519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284895	7	1427519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284851	7	1427542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284853	7	1427542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284854	7	1427542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284861	7	1427545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284878	7	1427566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284880	7	1427566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284838	7	1427533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284840	7	1427533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284852	7	1427542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284863	7	1427545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284866	7	1427538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	15.2	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284867	7	1427538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	60	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284879	7	1427566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284892	7	1427519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284850	7	1427542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1284860	7	1427545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284865	7	1427538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1284881	7	1427566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1284894	7	1427519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1284872	7	1427562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1284882	7	1427571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	1733.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284883	7	1427571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1284888	7	1427576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1284912	7	1427577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284913	7	1427577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1284927	7	1427556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276

1284930	7	1427556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284931	7	1427556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284869	7	1427562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284871	7	1427562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284874	7	1427575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284876	7	1427575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284889	7	1427576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284899	7	1427589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284929	7	1427556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284932	7	1427556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284877	7	1427575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284887	7	1427576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284910	7	1427577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:34.0	55:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284868	7	1427562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284870	7	1427562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284873	7	1427575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284875	7	1427575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:34.0	55:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284884	7	1427571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284885	7	1427571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284886	7	1427576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284896	7	1427589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284897	7	1427589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284898	7	1427589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284911	7	1427577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284914	7	1427577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284928	7	1427556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284905	7	1427598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284909	7	1427598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284924	7	1427611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284926	7	1427611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284938	7	1427617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	4.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284941	7	1427617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284900	7	1427593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284901	7	1427593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284916	7	1427603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284925	7	1427611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284906	7	1427598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284908	7	1427598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284915	7	1427603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284920	7	1427607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284922	7	1427607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284923	7	1427611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284939	7	1427617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284940	7	1427617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284902	7	1427593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284903	7	1427593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284904	7	1427593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284907	7	1427598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:35.0	55:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284917	7	1427603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284918	7	1427603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284919	7	1427607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	1745.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284921	7	1427607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284933	7	1427625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284934	7	1427625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284944	7	1427630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284948	7	1427635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284949	7	1427635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284950	7	1427635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284951	7	1427635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284958	7	1427644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284963	7	1427648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284964	7	1427648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284974	7	1427640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284977	7	1427640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284982	7	1427615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284943	7	1427630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284945	7	1427630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284959	7	1427644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284960	7	1427644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284979	7	1427615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284983	7	1427615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284935	7	1427625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284937	7	1427625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284947	7	1427635	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284957	7	1427644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	1756	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1284975	7	1427640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284976	7	1427640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:36.0	55:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284978	7	1427615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284981	7	1427615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284936	7	1427625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284942	7	1427630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284946	7	1427630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:36.0	55:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284961	7	1427648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284962	7	1427648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:36.0	55:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284980	7	1427615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1284991	7	1427665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285011	7	1427652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285012	7	1427652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285016	7	1427652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284965	7	1427666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284973	7	1427663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	59	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284989	7	1427665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285014	7	1427652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284952	7	1427658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284954	7	1427658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284956	7	1427658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284966	7	1427666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284968	7	1427666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1284969	7	1427666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284970	7	1427663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1285013	7	1427652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285015	7	1427652	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1284953	7	1427658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284955	7	1427658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284967	7	1427666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284971	7	1427663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284972	7	1427663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1284990	7	1427665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284992	7	1427665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284993	7	1427665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:37.0	55:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1284986	7	1427677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284988	7	1427677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284998	7	1427690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285004	7	1427695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285022	7	1427685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285023	7	1427685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284987	7	1427677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284994	7	1427690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285003	7	1427695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285005	7	1427695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285008	7	1427699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1284984	7	1427677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284985	7	1427677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1284995	7	1427690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284996	7	1427690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1284997	7	1427690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285000	7	1427682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285006	7	1427695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285009	7	1427699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285010	7	1427699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285025	7	1427685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1284999	7	1427682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	1751	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285001	7	1427682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285002	7	1427682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285007	7	1427699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285024	7	1427685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285029	7	1427714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285034	7	1427719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285035	7	1427719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285038	7	1427724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285041	7	1427728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285042	7	1427728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285043	7	1427728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	61	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285061	7	1427732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285063	7	1427747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285069	7	1427703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285019	7	1427709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285027	7	1427714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285033	7	1427719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285039	7	1427724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285059	7	1427732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285060	7	1427732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285065	7	1427747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285018	7	1427709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285020	7	1427709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285021	7	1427709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285026	7	1427714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285030	7	1427714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285062	7	1427732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285064	7	1427747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285066	7	1427747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285067	7	1427703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285068	7	1427703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285070	7	1427703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285072	7	1427703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285017	7	1427709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285028	7	1427714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:39.0	55:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285031	7	1427719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285032	7	1427719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285036	7	1427724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	1733.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285037	7	1427724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	1771.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285040	7	1427728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285071	7	1427703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285044	7	1427742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285058	7	1427756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285074	7	1427761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285101	7	1427736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285046	7	1427742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285048	7	1427742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285050	7	1427751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285052	7	1427751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285054	7	1427756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285057	7	1427756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285073	7	1427761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	1672.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285100	7	1427736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285103	7	1427736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285045	7	1427742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285047	7	1427742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285051	7	1427751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285056	7	1427756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285075	7	1427761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285076	7	1427761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285102	7	1427736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	state	In monitor state		Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285105	7	1427736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285049	7	1427751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285053	7	1427751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:40.0	55:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1285055	7	1427756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285104	7	1427736	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285078	7	1427769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285080	7	1427769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285082	7	1427779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285085	7	1427779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285087	7	1427774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285088	7	1427774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285089	7	1427774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285096	7	1427784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285097	7	1427784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285507	7	1427931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1285086	7	1427779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285090	7	1427774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285091	7	1427774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:41.0	55:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285092	7	1427765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285093	7	1427765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285099	7	1427784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285106	7	1427788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285109	7	1427788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285508	7	1427931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1285077	7	1427769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285079	7	1427769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:41.0	55:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285084	7	1427779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285094	7	1427765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285098	7	1427784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285108	7	1427788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285510	7	1427931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1285081	7	1427769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285083	7	1427779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285095	7	1427765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285107	7	1427788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285509	7	1427931	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1285113	7	1427802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285116	7	1427808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285118	7	1427808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285122	7	1427807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285123	7	1427807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285124	7	1427807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285125	7	1427798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	1643.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285127	7	1427798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285143	7	1427821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285146	7	1427821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285110	7	1427802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285111	7	1427802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285112	7	1427802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285114	7	1427802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285129	7	1427817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285144	7	1427821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285115	7	1427808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285120	7	1427807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285121	7	1427807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285126	7	1427798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285145	7	1427821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285117	7	1427808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285119	7	1427808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285128	7	1427798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285130	7	1427817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285131	7	1427817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285132	7	1427817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285149	7	1427845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285152	7	1427831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285154	7	1427831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285133	7	1427835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285138	7	1427840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285151	7	1427845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285155	7	1427831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285157	7	1427850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285135	7	1427835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285137	7	1427835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285139	7	1427840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285140	7	1427840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285148	7	1427845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285150	7	1427845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285153	7	1427831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285156	7	1427850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	1621.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285134	7	1427835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285136	7	1427835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285141	7	1427840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285142	7	1427840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:43.0	55:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285147	7	1427845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285158	7	1427850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285159	7	1427850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285160	7	1427854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285161	7	1427854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285162	7	1427854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285163	7	1427854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285165	7	1427858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285167	7	1427858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285169	7	1427863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285175	7	1427872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285177	7	1427872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285181	7	1427868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285185	7	1427881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285170	7	1427863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285172	7	1427863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285174	7	1427872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285180	7	1427868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1285183	7	1427881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	1578.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285164	7	1427858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285168	7	1427858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285171	7	1427863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285178	7	1427872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285184	7	1427881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285187	7	1427877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285189	7	1427877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285166	7	1427858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285173	7	1427863	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:44.0	55:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285176	7	1427872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285179	7	1427868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285182	7	1427868	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285186	7	1427881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285188	7	1427877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285190	7	1427877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285193	7	1427895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285195	7	1427895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285201	7	1427901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285202	7	1427901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285204	7	1427901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285206	7	1427891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285211	7	1427910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285212	7	1427910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285233	7	1427924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285192	7	1427895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285194	7	1427895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285196	7	1427900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285203	7	1427901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285207	7	1427891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285210	7	1427910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285200	7	1427900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285208	7	1427891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285209	7	1427891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285213	7	1427910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285234	7	1427924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285242	7	1427883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285245	7	1427883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285246	7	1427883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285191	7	1427895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285197	7	1427900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285198	7	1427900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285199	7	1427900	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285205	7	1427901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285235	7	1427924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285236	7	1427924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285241	7	1427883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285243	7	1427883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285244	7	1427883	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285218	7	1427925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285220	7	1427929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285222	7	1427929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285223	7	1427929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285225	7	1427930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285226	7	1427930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285227	7	1427930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285231	7	1427915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285232	7	1427915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285281	7	1427914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285214	7	1427925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285216	7	1427925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285221	7	1427929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285228	7	1427930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285230	7	1427915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285237	7	1427944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285240	7	1427944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285278	7	1427914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285279	7	1427914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285215	7	1427925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285219	7	1427929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285217	7	1427925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285224	7	1427930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285229	7	1427915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	1564.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285238	7	1427944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285239	7	1427944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285280	7	1427914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285282	7	1427914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285283	7	1427914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285248	7	1427953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285250	7	1427953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285253	7	1427951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285258	7	1427955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285260	7	1427955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285265	7	1427954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285266	7	1427970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	1549.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285270	7	1427974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285247	7	1427953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285252	7	1427951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285255	7	1427951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285257	7	1427955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285263	7	1427954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285273	7	1427974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285274	7	1427978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285256	7	1427955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285259	7	1427955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285264	7	1427954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285269	7	1427970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285275	7	1427978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1285249	7	1427953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285251	7	1427953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285254	7	1427951	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:47.0	55:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285261	7	1427954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285262	7	1427954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285267	7	1427970	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:47.0	55:47.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285268	7	1427970	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:47.0	55:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285271	7	1427974	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:47.0	55:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285272	7	1427974	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:47.0	55:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285276	7	1427978	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:47.0	55:47.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285277	7	1427978	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:47.0	55:47.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285290	7	1427998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285292	7	1427998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285293	7	1427998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285297	7	1427997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285298	7	1427997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285320	7	1428007	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:48.0	55:48.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285321	7	1428007	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:48.0	55:48.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285348	7	1427982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285285	7	1427988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285287	7	1427988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285295	7	1427997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285296	7	1427997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285300	7	1427993	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:48.0	55:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285319	7	1428007	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:48.0	55:48.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285345	7	1427982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285286	7	1427988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285288	7	1427988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285289	7	1427998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285294	7	1427997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285299	7	1427993	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:48.0	55:48.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285301	7	1427993	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:48.0	55:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285302	7	1427993	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:48.0	55:48.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285318	7	1428007	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:48.0	55:48.0	CONC	1527.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285324	7	1428008	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:48.0	55:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285344	7	1427982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285347	7	1427982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285349	7	1427982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285284	7	1427988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285291	7	1427998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285322	7	1428008	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:48.0	55:48.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285323	7	1428008	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:48.0	55:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285325	7	1428008	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:48.0	55:48.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285346	7	1427982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285312	7	1428030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285316	7	1428031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285327	7	1428015	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:49.0	55:49.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285329	7	1428015	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:49.0	55:49.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285343	7	1428032	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:49.0	55:49.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285377	7	1428018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285303	7	1428021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285310	7	1428030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285311	7	1428030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285317	7	1428031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285380	7	1428018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285305	7	1428021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285307	7	1428021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285309	7	1428030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285314	7	1428031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285315	7	1428031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285326	7	1428015	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:49.0	55:49.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285340	7	1428032	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:49.0	55:49.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285341	7	1428032	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:49.0	55:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285379	7	1428018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285381	7	1428018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285304	7	1428021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285306	7	1428021	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285308	7	1428030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285313	7	1428031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285328	7	1428015	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:49.0	55:49.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1285342	7	1428032	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	55:49.0	55:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285378	7	1428018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285382	7	1428018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285332	7	1428049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285334	7	1428049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285336	7	1428054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285353	7	1428044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285359	7	1428055	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:50.0	55:50.0	CONC	1519.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285370	7	1428063	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:50.0	55:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285331	7	1428049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285333	7	1428049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285339	7	1428054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285358	7	1428067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:50.0	55:50.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1285330	7	1428049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285337	7	1428054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285350	7	1428044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285356	7	1428067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:50.0	55:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1285357	7	1428067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:50.0	55:50.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1285361	7	1428055	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:50.0	55:50.0	Temp	13.6	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285335	7	1428054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285338	7	1428054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285351	7	1428044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285352	7	1428044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285354	7	1428044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285355	7	1428067	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	55:50.0	55:50.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1285360	7	1428055	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:50.0	55:50.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285362	7	1428055	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	55:50.0	55:50.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285368	7	1428063	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	55:50.0	55:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1285369	7	1428063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285371	7	1428063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285363	7	1428071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285365	7	1428071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285386	7	1428075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285397	7	1428074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285400	7	1428074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285384	7	1428075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285366	7	1428071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285383	7	1428075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285399	7	1428074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285401	7	1428074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285364	7	1428071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285367	7	1428071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285385	7	1428075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285398	7	1428074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285374	7	1428091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285387	7	1428113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285391	7	1428113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285394	7	1428101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285396	7	1428101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285407	7	1428100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285434	7	1428082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285438	7	1428082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285461	7	1428118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285373	7	1428091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285375	7	1428091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285376	7	1428091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285389	7	1428113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285402	7	1428096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285412	7	1428102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285413	7	1428102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285459	7	1428118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285462	7	1428118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285372	7	1428091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285388	7	1428113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285390	7	1428113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285392	7	1428101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285393	7	1428101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285404	7	1428096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285406	7	1428100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	1510.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285408	7	1428100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285410	7	1428102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285411	7	1428102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285435	7	1428082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285437	7	1428082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285457	7	1428118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285460	7	1428118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285395	7	1428101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285403	7	1428096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285405	7	1428096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285409	7	1428100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285433	7	1428082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285436	7	1428082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285458	7	1428118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285425	7	1428124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285430	7	1428135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285432	7	1428135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285439	7	1428142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285440	7	1428142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285441	7	1428142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285442	7	1428142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285469	7	1428151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285415	7	1428125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285416	7	1428125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285417	7	1428125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285419	7	1428133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285420	7	1428133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285429	7	1428135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285443	7	1428147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	1484.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285445	7	1428147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285418	7	1428125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285426	7	1428124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285428	7	1428135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285431	7	1428135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285446	7	1428147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285470	7	1428151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285414	7	1428125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285421	7	1428133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285422	7	1428133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285423	7	1428133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285424	7	1428124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285427	7	1428124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285444	7	1428147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285467	7	1428151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285468	7	1428151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285452	7	1428160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285453	7	1428160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285465	7	1428165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285485	7	1428166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285464	7	1428165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285466	7	1428165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285471	7	1428177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285455	7	1428160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285472	7	1428177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285473	7	1428177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285474	7	1428177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285486	7	1428166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1285487	7	1428166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285488	7	1428166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285447	7	1428155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285448	7	1428155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285449	7	1428155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285450	7	1428155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285451	7	1428155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285454	7	1428160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285456	7	1428160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285463	7	1428165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285489	7	1428166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285476	7	1428185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285478	7	1428185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285480	7	1428193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285482	7	1428193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285484	7	1428193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285494	7	1428204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285517	7	1428174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285909	7	1428238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285490	7	1428184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	1457.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285496	7	1428204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285497	7	1428204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285498	7	1428208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285501	7	1428208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285520	7	1428174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285521	7	1428174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285475	7	1428185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285479	7	1428185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285491	7	1428184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	1771.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285492	7	1428184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285495	7	1428204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285500	7	1428208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285518	7	1428174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285908	7	1428238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285477	7	1428185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285481	7	1428193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285483	7	1428193	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285493	7	1428184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285499	7	1428208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285516	7	1428174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285519	7	1428174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285906	7	1428238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285907	7	1428238	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285504	7	1428221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285522	7	1428216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285523	7	1428216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285545	7	1428198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285547	7	1428198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285550	7	1428198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285502	7	1428221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285506	7	1428221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285513	7	1428226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285525	7	1428216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285527	7	1428212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285531	7	1428231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	1385.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285534	7	1428231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285515	7	1428226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285524	7	1428216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285526	7	1428216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285533	7	1428231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285549	7	1428198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285503	7	1428221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285505	7	1428221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285511	7	1428226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285512	7	1428226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285514	7	1428226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285528	7	1428212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285529	7	1428212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285530	7	1428212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285532	7	1428231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	1771.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285546	7	1428198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285548	7	1428198	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285537	7	1428237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285558	7	1428236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285559	7	1428236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285560	7	1428235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285565	7	1428259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285566	7	1428259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285536	7	1428237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285538	7	1428237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285539	7	1428237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285541	7	1428244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285542	7	1428244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285543	7	1428244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285544	7	1428244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285556	7	1428236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285563	7	1428235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285564	7	1428259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285567	7	1428259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	59	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1285535	7	1428237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285540	7	1428244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285557	7	1428236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285561	7	1428235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285562	7	1428235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285551	7	1428258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285571	7	1428292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285573	7	1428260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	1353.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285574	7	1428260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	1771.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1285577	7	1428263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285594	7	1428297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285595	7	1428297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285612	7	1428301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285618	7	1428257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285621	7	1428257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285575	7	1428260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285576	7	1428260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285582	7	1428264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285583	7	1428264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285585	7	1428264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285620	7	1428257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285553	7	1428258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285554	7	1428258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285555	7	1428258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285568	7	1428292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285578	7	1428263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285579	7	1428263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285580	7	1428263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285592	7	1428297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285610	7	1428301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285622	7	1428257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285552	7	1428258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285569	7	1428292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285570	7	1428292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285572	7	1428292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285581	7	1428263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285584	7	1428264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285586	7	1428264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285593	7	1428297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285611	7	1428301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285613	7	1428301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:58.0	55:58.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285619	7	1428257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285623	7	1428257	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285587	7	1428306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285589	7	1428306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285596	7	1428315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285602	7	1428323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285615	7	1428314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	1771.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285645	7	1428268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285648	7	1428268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285591	7	1428306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285598	7	1428315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285600	7	1428315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285603	7	1428323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285604	7	1428323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285614	7	1428314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	1314.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285616	7	1428314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285647	7	1428268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285590	7	1428306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285597	7	1428315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285599	7	1428315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285606	7	1428305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285607	7	1428305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285608	7	1428305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285617	7	1428314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285644	7	1428268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285588	7	1428306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285601	7	1428323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285605	7	1428323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285609	7	1428305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	58	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285643	7	1428268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285646	7	1428268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285631	7	1428338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285632	7	1428338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285634	7	1428337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285660	7	1428355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286438	7	1428359	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1286439	7	1428359	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1286440	7	1428359	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1285624	7	1428328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285625	7	1428328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285626	7	1428328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285628	7	1428328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285633	7	1428338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285635	7	1428337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285636	7	1428337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285641	7	1428333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285652	7	1428347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285654	7	1428351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285659	7	1428355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285627	7	1428328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285629	7	1428338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285630	7	1428338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285637	7	1428337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285638	7	1428337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285649	7	1428347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285651	7	1428347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285653	7	1428351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285655	7	1428351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285657	7	1428355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	1248.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285658	7	1428355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	1771.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286437	7	1428359	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1285639	7	1428333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285640	7	1428333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285642	7	1428333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285650	7	1428347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285656	7	1428351	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1286441	7	1428359	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	0	uR/hr	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1285664	7	1428370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285668	7	1428377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285676	7	1428385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285677	7	1428385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285707	7	1428364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285710	7	1428364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285663	7	1428370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:01.0	56:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285665	7	1428370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285667	7	1428377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285669	7	1428377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285670	7	1428377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285671	7	1428375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285679	7	1428385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285708	7	1428364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285712	7	1428364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285661	7	1428370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285672	7	1428375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285673	7	1428375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285662	7	1428370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285666	7	1428377	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285674	7	1428375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285675	7	1428375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285678	7	1428385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285709	7	1428364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285711	7	1428364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:01.0	56:01.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285684	7	1428399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285686	7	1428399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285690	7	1428407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285692	7	1428407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285693	7	1428403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	1219.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285695	7	1428403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285698	7	1428417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285701	7	1428417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285702	7	1428412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285703	7	1428412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285705	7	1428412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285681	7	1428395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285682	7	1428395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285687	7	1428399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285689	7	1428407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285691	7	1428407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285697	7	1428417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285699	7	1428417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285700	7	1428417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285704	7	1428412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285706	7	1428412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:02.0	56:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285744	7	1428389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285745	7	1428389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285747	7	1428389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285749	7	1428389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285685	7	1428399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285688	7	1428407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285694	7	1428403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	1771.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285680	7	1428395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	7.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285683	7	1428395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285696	7	1428403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285746	7	1428389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285748	7	1428389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285715	7	1428422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285735	7	1428426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285736	7	1428430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285741	7	1428439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285714	7	1428422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285721	7	1428434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285725	7	1428448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285726	7	1428448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285728	7	1428443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285729	7	1428443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285717	7	1428434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285719	7	1428434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285723	7	1428448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285724	7	1428448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285727	7	1428443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285730	7	1428443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285731	7	1428443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285732	7	1428426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285733	7	1428426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285734	7	1428426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285737	7	1428430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285739	7	1428430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285713	7	1428422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285716	7	1428422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285718	7	1428434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285720	7	1428434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285722	7	1428448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285738	7	1428430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285740	7	1428439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	1196.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285742	7	1428439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285743	7	1428439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285754	7	1428468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285755	7	1428459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285759	7	1428469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285767	7	1428470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285772	7	1428463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285775	7	1428463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285776	7	1428463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1285799	7	1428453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1285750	7	1428468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285752	7	1428468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285760	7	1428469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285761	7	1428469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285763	7	1428469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285769	7	1428486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285777	7	1428474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285797	7	1428453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285757	7	1428459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285758	7	1428459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285762	7	1428469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285764	7	1428470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285765	7	1428470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285766	7	1428470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285770	7	1428486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285771	7	1428486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285774	7	1428463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:04.0	56:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285778	7	1428474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285779	7	1428474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285780	7	1428474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285796	7	1428453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285800	7	1428453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285751	7	1428468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285753	7	1428468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285756	7	1428459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285768	7	1428486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	1198	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285773	7	1428463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285795	7	1428453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285798	7	1428453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:04.0	56:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285782	7	1428496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285785	7	1428496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285786	7	1428505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285789	7	1428505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285792	7	1428501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285793	7	1428501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285823	7	1428490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285826	7	1428490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1286237	7	1428652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285783	7	1428496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285787	7	1428505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285788	7	1428505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285824	7	1428490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285827	7	1428490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	battery	48	%	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1285828	7	1428490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	flow	263	cc/min	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1286235	7	1428652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:05.0	56:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285784	7	1428496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285790	7	1428505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286234	7	1428652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285781	7	1428496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285791	7	1428501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285794	7	1428501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:05.0	56:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285825	7	1428490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC .147	FALSE	42.80689	-78.8276
1286236	7	1428652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:05.0	56:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1285805	7	1428514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	1228	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285808	7	1428514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285811	7	1428527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285818	7	1428532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286035	7	1428518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285801	7	1428510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285804	7	1428510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285807	7	1428514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285812	7	1428527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285815	7	1428532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285816	7	1428532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285820	7	1428521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1285822	7	1428521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286037	7	1428518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285806	7	1428514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285817	7	1428532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285821	7	1428521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286036	7	1428518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:06.0	56:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286038	7	1428518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285802	7	1428510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285803	7	1428510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285809	7	1428527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285810	7	1428527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285813	7	1428527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285814	7	1428532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285819	7	1428521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286034	7	1428518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1285833	7	1428560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285835	7	1428560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285836	7	1428560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1285841	7	1428547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285843	7	1428555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285877	7	1428538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285880	7	1428538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285882	7	1428538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1285829	7	1428537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285830	7	1428537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1285839	7	1428547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285840	7	1428547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1285844	7	1428555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285845	7	1428555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285846	7	1428555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1285847	7	1428551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	1266.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285848	7	1428551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1285851	7	1428565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1285852	7	1428565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285854	7	1428565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285878	7	1428538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285834	7	1428560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285849	7	1428551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285850	7	1428551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285853	7	1428565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285881	7	1428538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285831	7	1428537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285832	7	1428537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285837	7	1428560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285838	7	1428547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285842	7	1428555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285879	7	1428538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:07.0	56:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285856	7	1428579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285860	7	1428588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285871	7	1428580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285894	7	1428569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	state	In monitor	state	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285897	7	1428569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	flow	264	cc/min	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285855	7	1428579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:08.0	56:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285858	7	1428579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285862	7	1428588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285864	7	1428588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285872	7	1428580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285874	7	1428593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285875	7	1428593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285876	7	1428593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285892	7	1428569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	Hydrogen (	0	ppm	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285895	7	1428569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	status	Fault:None	status	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285857	7	1428579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285861	7	1428588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285863	7	1428588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285867	7	1428575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285869	7	1428580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285873	7	1428593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	1352.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285893	7	1428569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	alarms	2.3-4.7	hilo	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285896	7	1428569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	battery	48	%	Green	42.80689	-78.8276	1	LINC	.147	FALSE	42.80689	-78.8276
1285859	7	1428579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:08.0	56:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285865	7	1428575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285866	7	1428575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285868	7	1428575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285870	7	1428580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285885	7	1428597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285887	7	1428601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285898	7	1428611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285901	7	1428611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285919	7	1428606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285883	7	1428597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285886	7	1428597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285888	7	1428601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285891	7	1428601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285884	7	1428597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285889	7	1428601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285890	7	1428601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285899	7	1428611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285900	7	1428611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285920	7	1428606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285921	7	1428606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285922	7	1428606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285923	7	1428606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285903	7	1428615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285905	7	1428615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285914	7	1428633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285915	7	1428633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285952	7	1428620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285954	7	1428620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285904	7	1428615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285910	7	1428619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	1407.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285916	7	1428633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285902	7	1428615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285912	7	1428619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285917	7	1428633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285918	7	1428633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285951	7	1428620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285955	7	1428620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285911	7	1428619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285913	7	1428619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285924	7	1428629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285925	7	1428629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285926	7	1428629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285927	7	1428629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285950	7	1428620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285953	7	1428620	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:10.0	56:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285928	7	1428642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285930	7	1428642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285931	7	1428642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285936	7	1428661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285938	7	1428661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285940	7	1428661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285942	7	1428660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285943	7	1428660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285945	7	1428660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285946	7	1428656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	1467.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285957	7	1428670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285980	7	1428638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1285982	7	1428638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	battery	48	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1285983	7	1428638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1285937	7	1428661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1285939	7	1428661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285958	7	1428670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285978	7	1428638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1285981	7	1428638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1285941	7	1428660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285944	7	1428660	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285947	7	1428656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285979	7	1428638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:11.0	56:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1285929	7	1428642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285932	7	1428648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285933	7	1428648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285934	7	1428648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285935	7	1428648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285948	7	1428656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285949	7	1428656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285956	7	1428670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285959	7	1428670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285960	7	1428682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285965	7	1428685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285966	7	1428685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285977	7	1428678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285987	7	1428692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285964	7	1428682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285972	7	1428674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285984	7	1428692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	1587.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285986	7	1428692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285961	7	1428682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285962	7	1428682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285963	7	1428682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285967	7	1428685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285968	7	1428685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285970	7	1428674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285974	7	1428678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285975	7	1428678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285976	7	1428678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1285985	7	1428692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1285969	7	1428685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1285971	7	1428674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285973	7	1428674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1285996	7	1428706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285997	7	1428711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286000	7	1428711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286032	7	1428696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285989	7	1428698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285992	7	1428706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285993	7	1428706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285998	7	1428711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286011	7	1428716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286029	7	1428696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285988	7	1428698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285990	7	1428698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285991	7	1428698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1285995	7	1428706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1285999	7	1428711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286010	7	1428716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286012	7	1428716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286013	7	1428716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286028	7	1428696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286031	7	1428696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286033	7	1428696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1285994	7	1428706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286001	7	1428711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286030	7	1428696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:13.0	56:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286005	7	1428720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286006	7	1428730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	1643.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286009	7	1428730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286021	7	1428740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286025	7	1428734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286061	7	1428724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286064	7	1428724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286014	7	1428738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286015	7	1428738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286017	7	1428738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286022	7	1428740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286023	7	1428740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286024	7	1428734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286026	7	1428734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286027	7	1428734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286063	7	1428724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286065	7	1428724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	battery	48	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286002	7	1428720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286003	7	1428720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286004	7	1428720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286007	7	1428730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286016	7	1428738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286018	7	1428738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286019	7	1428740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286020	7	1428740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286008	7	1428730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286062	7	1428724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286066	7	1428724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286048	7	1428765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286051	7	1428765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286054	7	1428752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1286057	7	1428756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286059	7	1428756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286039	7	1428748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286042	7	1428748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	61	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1286046	7	1428760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286047	7	1428760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286055	7	1428752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286056	7	1428752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286058	7	1428756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286040	7	1428748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286041	7	1428748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286043	7	1428760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286044	7	1428760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286045	7	1428760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286049	7	1428765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286050	7	1428765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286060	7	1428756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286067	7	1428770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286052	7	1428765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286053	7	1428752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	1695	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286068	7	1428770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286069	7	1428770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286070	7	1428770	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286081	7	1428785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286087	7	1428799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286090	7	1428803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286103	7	1428789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286115	7	1428774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286071	7	1428780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286077	7	1428794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286078	7	1428794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286083	7	1428785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286084	7	1428785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286085	7	1428799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	1766.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286092	7	1428803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286102	7	1428789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286114	7	1428774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286073	7	1428780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286080	7	1428794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286082	7	1428785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286104	7	1428789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286106	7	1428789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286116	7	1428774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286117	7	1428774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286072	7	1428780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286074	7	1428780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286075	7	1428780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286076	7	1428794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286079	7	1428794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286086	7	1428799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286088	7	1428799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286089	7	1428803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286091	7	1428803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286105	7	1428789	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286112	7	1428774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286113	7	1428774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:16.0	56:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286093	7	1428813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286096	7	1428813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286107	7	1428822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:17.0	56:17.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286110	7	1428822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286150	7	1428807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286099	7	1428817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286101	7	1428817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286108	7	1428822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286149	7	1428807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286152	7	1428807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286094	7	1428813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286100	7	1428817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286109	7	1428822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286151	7	1428807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286153	7	1428807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286154	7	1428807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286095	7	1428813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286097	7	1428817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286098	7	1428817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286111	7	1428822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:17.0	56:17.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286119	7	1428827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286120	7	1428827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286125	7	1428831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286126	7	1428835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286128	7	1428835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286129	7	1428835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286130	7	1428843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286134	7	1428843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286135	7	1428849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286136	7	1428849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286138	7	1428849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286139	7	1428849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286143	7	1428848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286144	7	1428848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286145	7	1428839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286146	7	1428839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286148	7	1428839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286121	7	1428827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286132	7	1428843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286140	7	1428848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286141	7	1428848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286142	7	1428848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286147	7	1428839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286118	7	1428827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286122	7	1428831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC	1799.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286123	7	1428831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1286127	7	1428835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286131	7	1428843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286133	7	1428843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286137	7	1428849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286124	7	1428831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286163	7	1428876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286166	7	1428868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286167	7	1428868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286172	7	1428886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286175	7	1428872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286176	7	1428872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286182	7	1428891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286184	7	1428891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286443	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286449	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286159	7	1428876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286169	7	1428886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286170	7	1428886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286171	7	1428886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286177	7	1428881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286178	7	1428881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286210	7	1428858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286212	7	1428858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286445	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286448	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286155	7	1428864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286156	7	1428864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286183	7	1428891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286185	7	1428891	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286208	7	1428858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286211	7	1428858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286442	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286444	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286157	7	1428864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286158	7	1428864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286160	7	1428876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286161	7	1428876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286162	7	1428876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286164	7	1428868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	1834.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286165	7	1428868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286168	7	1428886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286173	7	1428872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286174	7	1428872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286179	7	1428881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286180	7	1428881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286181	7	1428881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286209	7	1428858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286213	7	1428858	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:19.0	56:19.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286446	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286447	7	1428978	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286192	7	1428913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286194	7	1428913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286195	7	1428913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286457	7	1428920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286458	7	1428920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286186	7	1428904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286188	7	1428904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286190	7	1428904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286196	7	1428901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286197	7	1428901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286199	7	1428901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	60	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286201	7	1428910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286205	7	1428919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286207	7	1428919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286228	7	1428895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286229	7	1428895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286231	7	1428895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286233	7	1428895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286456	7	1428920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286191	7	1428913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286198	7	1428901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1286200	7	1428910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	1876.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286203	7	1428910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286204	7	1428919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286455	7	1428920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286187	7	1428904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286189	7	1428904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286193	7	1428913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286202	7	1428910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286206	7	1428919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:20.0	56:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286230	7	1428895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286232	7	1428895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286459	7	1428920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286214	7	1428928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286215	7	1428928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286217	7	1428928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286218	7	1428932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286216	7	1428928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286224	7	1428937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286226	7	1428937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286219	7	1428932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286221	7	1428932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286223	7	1428937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286225	7	1428937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286227	7	1428937	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286220	7	1428932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286222	7	1428932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286239	7	1428942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1286240	7	1428942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286241	7	1428942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286243	7	1428946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286246	7	1428964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286255	7	1428969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286262	7	1428950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286287	7	1428954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286291	7	1428954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286244	7	1428946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286245	7	1428946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286247	7	1428964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286250	7	1428964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286251	7	1428960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286253	7	1428960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:22.0	56:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286257	7	1428969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286259	7	1428969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286261	7	1428950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286290	7	1428954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286238	7	1428942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1286248	7	1428964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286249	7	1428964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286254	7	1428960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286256	7	1428969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286258	7	1428969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286260	7	1428950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286263	7	1428950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:22.0	56:22.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286288	7	1428954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286242	7	1428946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:22.0	56:22.0	CONC	1881.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286252	7	1428960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:22.0	56:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286286	7	1428954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286289	7	1428954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:22.0	56:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286265	7	1428984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286266	7	1428984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286278	7	1428998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286279	7	1428998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286282	7	1428997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286284	7	1428997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286285	7	1428997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286295	7	1429006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286316	7	1428974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286317	7	1428974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286319	7	1428974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286264	7	1428984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286268	7	1428992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286274	7	1428988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286275	7	1428988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286280	7	1428998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286281	7	1428998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286315	7	1428974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286318	7	1428974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286269	7	1428992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286271	7	1428992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286272	7	1428992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286273	7	1428988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	1878.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286276	7	1428988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286294	7	1429006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286267	7	1428984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286270	7	1428992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:23.0	56:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286277	7	1428998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286283	7	1428997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286292	7	1429006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286293	7	1429006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286314	7	1428974	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286301	7	1429023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286302	7	1429023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286310	7	1429019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	1850.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286312	7	1429019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286299	7	1429014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286304	7	1429023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286306	7	1429010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286309	7	1429010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	59	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286297	7	1429014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286296	7	1429014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286298	7	1429014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286300	7	1429014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286303	7	1429023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286305	7	1429023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286307	7	1429010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286308	7	1429010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286311	7	1429019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286313	7	1429019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286322	7	1429032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286323	7	1429032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286325	7	1429034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286324	7	1429034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286326	7	1429034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286327	7	1429034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286328	7	1429046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286335	7	1429051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286336	7	1429051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286337	7	1429051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286363	7	1429033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286320	7	1429032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286329	7	1429046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286331	7	1429046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286334	7	1429051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286360	7	1429033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286361	7	1429033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1286364	7	1429033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286365	7	1429033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286321	7	1429032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286330	7	1429046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286332	7	1429046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286333	7	1429051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286362	7	1429033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:25.0	56:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286340	7	1429056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286343	7	1429057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286347	7	1429078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286351	7	1429083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286367	7	1429074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286383	7	1429064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286386	7	1429064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286341	7	1429056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286346	7	1429078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286348	7	1429078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286350	7	1429078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286352	7	1429083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286353	7	1429083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286359	7	1429070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286368	7	1429074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286369	7	1429074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286385	7	1429064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286387	7	1429064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286760	7	1429192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1286762	7	1429192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1286339	7	1429056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286342	7	1429057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	1827.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286354	7	1429083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286355	7	1429083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:26.0	56:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286356	7	1429070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286358	7	1429070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286388	7	1429064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286763	7	1429192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1286338	7	1429056	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286344	7	1429057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286345	7	1429057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286349	7	1429078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286357	7	1429070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286366	7	1429074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286384	7	1429064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286761	7	1429192	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1286379	7	1429096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286381	7	1429096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286389	7	1429106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286605	7	1429101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286370	7	1429088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286376	7	1429092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286603	7	1429101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286606	7	1429101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286371	7	1429088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286372	7	1429088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286374	7	1429092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	1802.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286375	7	1429092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286377	7	1429092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286378	7	1429096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286602	7	1429101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286604	7	1429101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1286373	7	1429088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286380	7	1429096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286382	7	1429096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286390	7	1429106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286391	7	1429106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286392	7	1429106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286393	7	1429116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286400	7	1429127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286401	7	1429127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286403	7	1429120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286404	7	1429120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286405	7	1429120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	61	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286428	7	1429110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286398	7	1429127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286399	7	1429127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286407	7	1429124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286408	7	1429124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286409	7	1429124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286427	7	1429110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286430	7	1429110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286432	7	1429110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286395	7	1429116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286396	7	1429116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286397	7	1429127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286402	7	1429120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286406	7	1429124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	1755.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286429	7	1429110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286394	7	1429116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286431	7	1429110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:28.0	56:28.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286412	7	1429147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286420	7	1429143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286467	7	1429133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286411	7	1429147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286413	7	1429147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286416	7	1429139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286418	7	1429139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286421	7	1429143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286422	7	1429143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286465	7	1429133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1286469	7	1429133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286415	7	1429139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286417	7	1429139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286468	7	1429133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286410	7	1429147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286414	7	1429147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286419	7	1429143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286464	7	1429133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286466	7	1429133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286423	7	1429152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286450	7	1429160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286433	7	1429156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	1732.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286451	7	1429160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286424	7	1429152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286425	7	1429152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286426	7	1429152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	61	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286435	7	1429156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286436	7	1429156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286452	7	1429160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286453	7	1429160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286454	7	1429160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286434	7	1429156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286460	7	1429165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286463	7	1429165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286476	7	1429182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286477	7	1429182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286478	7	1429169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286518	7	1429171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286521	7	1429171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286523	7	1429171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286519	7	1429171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286472	7	1429170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286479	7	1429169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286481	7	1429169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286522	7	1429171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286461	7	1429165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286462	7	1429165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286470	7	1429170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286471	7	1429170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286473	7	1429170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286474	7	1429182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	1711.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286475	7	1429182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286480	7	1429169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286520	7	1429171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:31.0	56:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286483	7	1429196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286484	7	1429196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286485	7	1429196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286486	7	1429196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286490	7	1429201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286493	7	1429202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286494	7	1429202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286495	7	1429202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286507	7	1429212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286508	7	1429212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286509	7	1429212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286510	7	1429213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	1684.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286511	7	1429213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286542	7	1429210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286545	7	1429210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286487	7	1429201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286492	7	1429202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286512	7	1429213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286516	7	1429215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286517	7	1429215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286543	7	1429210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286544	7	1429210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286482	7	1429196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286491	7	1429201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286513	7	1429213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	66	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286514	7	1429215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286515	7	1429215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1286541	7	1429210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286488	7	1429201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286489	7	1429201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286506	7	1429212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1286546	7	1429210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:32.0	56:32.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1286497	7	1429228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286499	7	1429228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286501	7	1429233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286504	7	1429233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286505	7	1429233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286529	7	1429238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286530	7	1429238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286496	7	1429228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286502	7	1429233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286503	7	1429233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286531	7	1429238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286498	7	1429228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286500	7	1429228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286532	7	1429238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286537	7	1429256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	1682.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286538	7	1429256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1286558	7	1429247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1286563	7	1429275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1286590	7	1429264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286592	7	1429264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1286524	7	1429242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1286526	7	1429242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1286528	7	1429242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286533	7	1429248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286536	7	1429248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286539	7	1429256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286553	7	1429260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286555	7	1429260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286556	7	1429247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286559	7	1429247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286562	7	1429275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286564	7	1429275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286589	7	1429264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286525	7	1429242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286540	7	1429256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286554	7	1429260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286561	7	1429275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286591	7	1429264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286527	7	1429242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286534	7	1429248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286535	7	1429248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286552	7	1429260	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286557	7	1429247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286560	7	1429247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286587	7	1429264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286588	7	1429264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:34.0	56:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286550	7	1429270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286575	7	1429279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286584	7	1429298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286585	7	1429298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286622	7	1429287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286625	7	1429287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286565	7	1429283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	1693.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286620	7	1429287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286623	7	1429287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286547	7	1429270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286549	7	1429270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286551	7	1429270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286566	7	1429283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286568	7	1429283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	66	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286574	7	1429279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286577	7	1429279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286621	7	1429287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286548	7	1429270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286567	7	1429283	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286576	7	1429279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286583	7	1429298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286586	7	1429298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286624	7	1429287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:35.0	56:35.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286570	7	1429293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286572	7	1429293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286580	7	1429302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286581	7	1429302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286614	7	1429311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286615	7	1429311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286617	7	1429320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286618	7	1429320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286571	7	1429293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286573	7	1429293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286579	7	1429302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286582	7	1429302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286593	7	1429307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286594	7	1429307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286596	7	1429307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286612	7	1429311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	1720.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286616	7	1429320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286569	7	1429293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286595	7	1429307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:36.0	56:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286619	7	1429320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:36.0	56:36.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286578	7	1429302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286613	7	1429311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:36.0	56:36.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286607	7	1429323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286610	7	1429323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286635	7	1429339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286637	7	1429339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286678	7	1429333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286600	7	1429315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286629	7	1429329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286680	7	1429333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286598	7	1429315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286599	7	1429315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286601	7	1429315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286608	7	1429323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286609	7	1429323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286627	7	1429329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286636	7	1429339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286638	7	1429339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286677	7	1429333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286681	7	1429333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286597	7	1429315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286611	7	1429323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286626	7	1429329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286628	7	1429329	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286676	7	1429333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286679	7	1429333	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:37.0	56:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286630	7	1429343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286644	7	1429350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286650	7	1429358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286653	7	1429362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286654	7	1429362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1286655	7	1429362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286704	7	1429363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286706	7	1429363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286707	7	1429363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286709	7	1429363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286631	7	1429343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286633	7	1429343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286642	7	1429348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286645	7	1429350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286649	7	1429358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	1729	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286675	7	1429368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286684	7	1429377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286685	7	1429377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286708	7	1429363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286632	7	1429343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286634	7	1429343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286640	7	1429348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286643	7	1429348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286646	7	1429350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286648	7	1429350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286672	7	1429368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286673	7	1429368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286674	7	1429368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286705	7	1429363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:38.0	56:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286639	7	1429348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286641	7	1429348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:38.0	56:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286647	7	1429350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286651	7	1429358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286652	7	1429358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286656	7	1429362	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286682	7	1429377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286683	7	1429377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286658	7	1429376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286660	7	1429376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286668	7	1429386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286669	7	1429386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286686	7	1429395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	1735.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286698	7	1429399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1287150	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287156	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286664	7	1429385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286665	7	1429385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286666	7	1429385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286671	7	1429386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286696	7	1429399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286697	7	1429399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1287152	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287154	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287155	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286657	7	1429376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286659	7	1429376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286661	7	1429376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286663	7	1429385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286667	7	1429386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:39.0	56:39.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286670	7	1429386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286687	7	1429395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286695	7	1429399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1287151	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287157	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286662	7	1429385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286688	7	1429395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286689	7	1429395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1287153	7	1429506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1286694	7	1429403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286699	7	1429409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286713	7	1429418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286719	7	1429428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286735	7	1429432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286776	7	1429422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286691	7	1429403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286693	7	1429403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286700	7	1429409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286703	7	1429409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286712	7	1429418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286722	7	1429428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286723	7	1429408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286724	7	1429408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286727	7	1429408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286734	7	1429432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286736	7	1429432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286774	7	1429422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286701	7	1429409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286702	7	1429409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286710	7	1429418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286721	7	1429428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286725	7	1429408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286733	7	1429432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	1717.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1286772	7	1429422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286775	7	1429422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286690	7	1429403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286692	7	1429403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286711	7	1429418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286720	7	1429428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286726	7	1429408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286773	7	1429422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286777	7	1429422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:40.0	56:40.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286714	7	1429436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286716	7	1429436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1286718	7	1429436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286732	7	1429445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286737	7	1429441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	7.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286738	7	1429441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286739	7	1429441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286748	7	1429456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286802	7	1429450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286730	7	1429445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286746	7	1429456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286749	7	1429456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286805	7	1429450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286728	7	1429445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286731	7	1429445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286740	7	1429441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286803	7	1429450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286806	7	1429450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286715	7	1429436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286717	7	1429436	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286729	7	1429445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286747	7	1429456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286801	7	1429450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286804	7	1429450	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:41.0	56:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286742	7	1429460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286751	7	1429469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286755	7	1429470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286744	7	1429460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286753	7	1429469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286765	7	1429465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286766	7	1429465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286769	7	1429479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286793	7	1429483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	7.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286796	7	1429483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286743	7	1429460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286745	7	1429460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286757	7	1429470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286758	7	1429470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286764	7	1429465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286770	7	1429479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286771	7	1429479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286741	7	1429460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286750	7	1429469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286752	7	1429469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286754	7	1429469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286756	7	1429470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286759	7	1429470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286767	7	1429465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286768	7	1429479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	1709.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286794	7	1429483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286795	7	1429483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286780	7	1429487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286782	7	1429487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286792	7	1429501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286799	7	1429492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286811	7	1429511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	1710.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286812	7	1429511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286813	7	1429511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286831	7	1429539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286861	7	1429518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286778	7	1429487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286783	7	1429496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286784	7	1429496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286789	7	1429501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286790	7	1429501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286791	7	1429501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286797	7	1429492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286800	7	1429492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286814	7	1429511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286830	7	1429539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286859	7	1429518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286787	7	1429496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286788	7	1429501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286807	7	1429510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286810	7	1429510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286857	7	1429518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286860	7	1429518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286862	7	1429518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286779	7	1429487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286781	7	1429487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286785	7	1429496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286786	7	1429496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286798	7	1429492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286808	7	1429510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286809	7	1429510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286832	7	1429539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286833	7	1429539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286858	7	1429518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:43.0	56:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286816	7	1429524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286820	7	1429534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:44.0	56:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286835	7	1429543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286845	7	1429558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286846	7	1429558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286863	7	1429557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286866	7	1429557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286894	7	1429547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286897	7	1429547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286815	7	1429524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286817	7	1429524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286819	7	1429524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1286825	7	1429529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286827	7	1429529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286829	7	1429529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286834	7	1429543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286837	7	1429543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286843	7	1429558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	1710.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286844	7	1429558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286864	7	1429557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286896	7	1429547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286822	7	1429534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286823	7	1429534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286865	7	1429557	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286898	7	1429547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286818	7	1429524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286821	7	1429534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286824	7	1429534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286826	7	1429529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286828	7	1429529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286836	7	1429543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286895	7	1429547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286899	7	1429547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:44.0	56:44.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286849	7	1429566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286856	7	1429567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286892	7	1429584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286839	7	1429565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286841	7	1429565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286851	7	1429566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286852	7	1429567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286893	7	1429584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286838	7	1429565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286840	7	1429565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286850	7	1429566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286890	7	1429584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286891	7	1429584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286842	7	1429565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286847	7	1429566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286848	7	1429566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286853	7	1429567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286854	7	1429567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286855	7	1429567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286867	7	1429570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286868	7	1429570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286869	7	1429570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286870	7	1429570	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286875	7	1429588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286908	7	1429617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	60	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286921	7	1429613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286871	7	1429588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286873	7	1429588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286876	7	1429599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286880	7	1429599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286881	7	1429597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286884	7	1429597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286887	7	1429593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286889	7	1429593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286922	7	1429613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286872	7	1429588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286874	7	1429588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286878	7	1429599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286883	7	1429597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286888	7	1429593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286905	7	1429617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286919	7	1429613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286877	7	1429599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286879	7	1429599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286882	7	1429597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286885	7	1429597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286886	7	1429593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	1699.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286906	7	1429617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286907	7	1429617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286920	7	1429613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286900	7	1429621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286902	7	1429621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286904	7	1429621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286910	7	1429626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286923	7	1429636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	1684.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286925	7	1429636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286926	7	1429636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286928	7	1429640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286954	7	1429607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286957	7	1429607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286983	7	1429644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286986	7	1429644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286901	7	1429621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286903	7	1429621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286909	7	1429626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286917	7	1429631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286918	7	1429631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286924	7	1429636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286956	7	1429607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286958	7	1429607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286985	7	1429644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286988	7	1429644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286913	7	1429626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286916	7	1429631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286929	7	1429640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286987	7	1429644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286911	7	1429626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1286912	7	1429626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286914	7	1429631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286915	7	1429631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286927	7	1429640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC		7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286930	7	1429640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH		66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286955	7	1429607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286959	7	1429607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	flow		230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1286984	7	1429644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:47.0	56:47.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286932	7	1429650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286934	7	1429650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286939	7	1429659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286940	7	1429659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286941	7	1429664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:48.0	56:48.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286946	7	1429655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC		5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286950	7	1429669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286953	7	1429669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH		63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286968	7	1429673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH		67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286969	7	1429677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC		7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286971	7	1429677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286972	7	1429677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH		66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286933	7	1429650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286935	7	1429650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286942	7	1429664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286943	7	1429664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286947	7	1429655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286948	7	1429655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp		15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286949	7	1429655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH		61	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286965	7	1429673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC		1666.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286966	7	1429673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA		1771.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286931	7	1429650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286936	7	1429659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286945	7	1429664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286951	7	1429669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286952	7	1429669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286967	7	1429673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp		13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1286970	7	1429677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1286937	7	1429659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286938	7	1429659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286944	7	1429664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286961	7	1429681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286963	7	1429681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286976	7	1429686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286981	7	1429687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286989	7	1429696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC		5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286995	7	1429700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286996	7	1429700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH		64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286974	7	1429686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286982	7	1429687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286960	7	1429681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286964	7	1429681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286973	7	1429686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286977	7	1429686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286979	7	1429687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286980	7	1429687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286994	7	1429700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286962	7	1429681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286975	7	1429686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1286978	7	1429687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1286990	7	1429696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286991	7	1429696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp		15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286992	7	1429696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH		61	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1286993	7	1429700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1286997	7	1429710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1286998	7	1429710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287000	7	1429710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287011	7	1429727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2		20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1287019	7	1429719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH		65	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287026	7	1429739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1287035	7	1429743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287036	7	1429743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287046	7	1429704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	battery		89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287079	7	1429733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	battery		49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287002	7	1429721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287004	7	1429721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287006	7	1429721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287007	7	1429727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO		0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1287009	7	1429727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2		0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1287010	7	1429727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL		0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1287012	7	1429715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC		1675.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1287014	7	1429715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp		13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1287017	7	1429719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287018	7	1429719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287034	7	1429743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287043	7	1429704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287047	7	1429704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	flow		230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287075	7	1429733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287076	7	1429733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1286999	7	1429710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287001	7	1429710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287015	7	1429715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH		66	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1287025	7	1429739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC		5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1287028	7	1429739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH		59	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1287042	7	1429704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	Hydrogen (		0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287045	7	1429704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	status	Fault:None	status		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287078	7	1429733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287003	7	1429721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287005	7	1429721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287008	7	1429727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC		0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454

1287013	7	1429715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287016	7	1429719	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287027	7	1429739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1287037	7	1429743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287044	7	1429704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287077	7	1429733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287080	7	1429733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:50.0	56:50.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287021	7	1429747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287023	7	1429747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287033	7	1429752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287050	7	1429755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287062	7	1429753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287064	7	1429753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287065	7	1429753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287031	7	1429752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287032	7	1429752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287039	7	1429754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287051	7	1429755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287020	7	1429747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287040	7	1429754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287063	7	1429753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287066	7	1429753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287022	7	1429747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287024	7	1429747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287029	7	1429752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287030	7	1429752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287038	7	1429754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	1687.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287041	7	1429754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287048	7	1429755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287049	7	1429755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287067	7	1429775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1287073	7	1429784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287093	7	1429798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287055	7	1429770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287060	7	1429779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287068	7	1429775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1287069	7	1429775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1287070	7	1429775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	60	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1287081	7	1429788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	1684	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287053	7	1429770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287071	7	1429784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287072	7	1429784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287074	7	1429784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287083	7	1429788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287090	7	1429798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287091	7	1429798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287052	7	1429770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287054	7	1429770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287056	7	1429770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287057	7	1429779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287058	7	1429779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287059	7	1429779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287061	7	1429779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287082	7	1429788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287084	7	1429788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287092	7	1429798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287088	7	1429802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287096	7	1429812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287101	7	1429807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287107	7	1429817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287139	7	1429792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287089	7	1429802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287099	7	1429807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287100	7	1429807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287102	7	1429807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287103	7	1429807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287104	7	1429817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287108	7	1429821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287110	7	1429821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287111	7	1429821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287136	7	1429792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287085	7	1429802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287087	7	1429802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287094	7	1429812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287095	7	1429812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287097	7	1429812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287105	7	1429817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287106	7	1429817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287109	7	1429821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287135	7	1429792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287138	7	1429792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287140	7	1429792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287086	7	1429802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287098	7	1429812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287137	7	1429792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:53.0	56:53.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287112	7	1429832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287116	7	1429832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287118	7	1429844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287119	7	1429844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287120	7	1429844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287123	7	1429849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287127	7	1429831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	1664.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287130	7	1429831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	66	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287134	7	1429840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287169	7	1429825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287117	7	1429844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287122	7	1429849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287124	7	1429849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1287126	7	1429849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287132	7	1429840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287133	7	1429840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287149	7	1429854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287170	7	1429825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287178	7	1429858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287179	7	1429858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287113	7	1429832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287115	7	1429832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287121	7	1429844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287128	7	1429831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287172	7	1429825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287173	7	1429825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287180	7	1429858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287181	7	1429858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287114	7	1429832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287125	7	1429849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287129	7	1429831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287131	7	1429840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287146	7	1429854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287147	7	1429854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287148	7	1429854	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287168	7	1429825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287171	7	1429825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:54.0	56:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287160	7	1429867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287164	7	1429868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287166	7	1429868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287188	7	1429881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287189	7	1429881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287190	7	1429881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287141	7	1429862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287158	7	1429867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287165	7	1429868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287176	7	1429877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287177	7	1429877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287142	7	1429862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287143	7	1429862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287145	7	1429862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287159	7	1429867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287161	7	1429867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287162	7	1429867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287163	7	1429868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287167	7	1429868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:55.0	56:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287174	7	1429877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	1647.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287187	7	1429881	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287144	7	1429862	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287175	7	1429877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287191	7	1429904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287201	7	1429892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	13	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287205	7	1429916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287208	7	1429916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287209	7	1429915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	1630.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287234	7	1429885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287236	7	1429885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287238	7	1429933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287183	7	1429891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287185	7	1429891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287193	7	1429904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287197	7	1429906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287199	7	1429906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287202	7	1429892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287203	7	1429892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287204	7	1429892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	61	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287211	7	1429915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287184	7	1429891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287192	7	1429904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287194	7	1429904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287198	7	1429906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287206	7	1429916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287207	7	1429916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287210	7	1429915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287233	7	1429885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287182	7	1429891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287186	7	1429891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287195	7	1429904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287196	7	1429906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287200	7	1429906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:56.0	56:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287212	7	1429915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287232	7	1429885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287235	7	1429885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287237	7	1429885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:56.0	56:56.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287239	7	1429933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287240	7	1429933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287241	7	1429933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:56.0	56:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287215	7	1429928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287220	7	1429934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287227	7	1429935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287265	7	1429914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287266	7	1429914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287268	7	1429914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287270	7	1429914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287213	7	1429928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287217	7	1429928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287225	7	1429935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287229	7	1429947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287231	7	1429947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287221	7	1429934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287222	7	1429934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1287224	7	1429935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287226	7	1429935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287228	7	1429947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	18.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287230	7	1429947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287267	7	1429914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287214	7	1429928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287216	7	1429928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287218	7	1429934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287219	7	1429934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287223	7	1429935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287269	7	1429914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:57.0	56:57.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287242	7	1429963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287253	7	1429969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287258	7	1429955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287260	7	1429955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287262	7	1429959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	1771.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287274	7	1429978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	61	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287243	7	1429963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287245	7	1429963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287246	7	1429963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287247	7	1429968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287250	7	1429968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287252	7	1429969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287256	7	1429969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287257	7	1429955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287263	7	1429959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287272	7	1429978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287273	7	1429978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287288	7	1429988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287244	7	1429963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287254	7	1429969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287261	7	1429959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	1613.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287264	7	1429959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:58.0	56:58.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287271	7	1429978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	20.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287286	7	1429988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287248	7	1429968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287249	7	1429968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287251	7	1429968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287255	7	1429969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287259	7	1429955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287285	7	1429988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287287	7	1429988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:58.0	56:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287275	7	1429992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287277	7	1429992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287279	7	1429992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287280	7	1430002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287284	7	1430002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287291	7	1429997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287294	7	1430007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287295	7	1430007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287299	7	1430011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287329	7	1429979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287581	7	1430146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287297	7	1430007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287325	7	1429979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287328	7	1429979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287276	7	1429992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287278	7	1429992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287281	7	1430002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287283	7	1430002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287292	7	1429997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287293	7	1429997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287298	7	1430011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	1598.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287300	7	1430011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287301	7	1430011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287327	7	1429979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287579	7	1430146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287580	7	1430146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287282	7	1430002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:59.0	56:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287289	7	1429997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287290	7	1429997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287296	7	1430007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287326	7	1429979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287330	7	1429979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:59.0	56:59.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287582	7	1430146	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287309	7	1430036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287310	7	1430036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287318	7	1430021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287319	7	1430021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287320	7	1430021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	61	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287323	7	1430034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287336	7	1430045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287337	7	1430045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287357	7	1430015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287308	7	1430036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287313	7	1430030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287315	7	1430030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287321	7	1430034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287322	7	1430034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287324	7	1430034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287338	7	1430045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287356	7	1430015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287303	7	1430022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287305	7	1430022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287307	7	1430036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287311	7	1430036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287314	7	1430030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287331	7	1430044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1287334	7	1430044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287335	7	1430045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	1568.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287358	7	1430015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287302	7	1430022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287304	7	1430022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287306	7	1430022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287312	7	1430030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287316	7	1430030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287317	7	1430021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC	20.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287332	7	1430044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287333	7	1430044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287354	7	1430015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287355	7	1430015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287359	7	1430015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287339	7	1430052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287345	7	1430057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287348	7	1430057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287349	7	1430058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287351	7	1430058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287364	7	1430071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287365	7	1430071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287340	7	1430052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287346	7	1430057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287353	7	1430058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287367	7	1430071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288100	7	1430072	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1287342	7	1430052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287344	7	1430057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287347	7	1430057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287350	7	1430058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287352	7	1430058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287360	7	1430062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	CONC	21.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287361	7	1430062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287362	7	1430062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287363	7	1430062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:01.0	57:01.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287366	7	1430071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:01.0	57:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288101	7	1430072	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1288102	7	1430072	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1287341	7	1430052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287343	7	1430052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288103	7	1430072	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1288104	7	1430072	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1287368	7	1430094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287377	7	1430095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287379	7	1430096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287385	7	1430090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287392	7	1430110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287393	7	1430110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287433	7	1430079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287369	7	1430094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287370	7	1430094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287375	7	1430095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287378	7	1430096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287382	7	1430096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287384	7	1430090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	1771.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287388	7	1430086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287389	7	1430086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287371	7	1430094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287372	7	1430094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287374	7	1430095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287380	7	1430096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287391	7	1430110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	21.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287394	7	1430110	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287432	7	1430079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287434	7	1430079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287435	7	1430079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287373	7	1430095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287376	7	1430095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287381	7	1430096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287383	7	1430090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	1557.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287386	7	1430090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1287387	7	1430086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287390	7	1430086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287436	7	1430079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287437	7	1430079	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:02.0	57:02.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287402	7	1430131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287409	7	1430128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287438	7	1430109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287441	7	1430109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287398	7	1430123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287400	7	1430131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287407	7	1430128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287411	7	1430137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287412	7	1430137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287415	7	1430119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287428	7	1430142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287440	7	1430109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287443	7	1430109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287395	7	1430123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287396	7	1430123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287397	7	1430123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287399	7	1430123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287406	7	1430128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287410	7	1430137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	1554.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287413	7	1430137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287414	7	1430119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287416	7	1430119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287430	7	1430142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1287442	7	1430109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287401	7	1430131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287403	7	1430131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287404	7	1430131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287405	7	1430128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287408	7	1430128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	---	%	Gray	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287417	7	1430119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287429	7	1430142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287431	7	1430142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287439	7	1430109	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287418	7	1430160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287419	7	1430160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287423	7	1430159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287444	7	1430149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	21.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287445	7	1430149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287446	7	1430149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287447	7	1430149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287450	7	1430169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287456	7	1430152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287420	7	1430160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287449	7	1430169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287452	7	1430171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287458	7	1430152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287460	7	1430152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287421	7	1430160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287422	7	1430160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287424	7	1430159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287425	7	1430159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287426	7	1430159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287427	7	1430159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287448	7	1430169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	1568.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287454	7	1430171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287455	7	1430171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287457	7	1430152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287459	7	1430152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287451	7	1430169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287453	7	1430171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287462	7	1430177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287466	7	1430178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287470	7	1430178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287474	7	1430179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287486	7	1430200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287487	7	1430200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287517	7	1430180	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287518	7	1430180	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287463	7	1430177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287464	7	1430177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287468	7	1430178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287521	7	1430180	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287522	7	1430180	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287467	7	1430178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287469	7	1430178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287471	7	1430179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287472	7	1430179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287485	7	1430200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	CONC	13.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287488	7	1430200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:05.0	57:05.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287519	7	1430180	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287461	7	1430177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287465	7	1430177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287473	7	1430179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:05.0	57:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287520	7	1430180	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:05.0	57:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287477	7	1430221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287478	7	1430221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287479	7	1430221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287480	7	1430220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287491	7	1430215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287492	7	1430215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287493	7	1430215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287495	7	1430207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287496	7	1430207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287497	7	1430207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287524	7	1430197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287527	7	1430197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287528	7	1430197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287483	7	1430220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287490	7	1430215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287494	7	1430207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	1582.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287505	7	1430208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287891	7	1430338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287475	7	1430221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287482	7	1430220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287484	7	1430220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287489	7	1430215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287503	7	1430208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287504	7	1430208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287523	7	1430197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287525	7	1430197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287526	7	1430197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:06.0	57:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287888	7	1430338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287889	7	1430338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287476	7	1430221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287481	7	1430220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287506	7	1430208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287890	7	1430338	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1287510	7	1430239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287512	7	1430231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287516	7	1430231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287529	7	1430230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1287532	7	1430230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287511	7	1430239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287514	7	1430231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287530	7	1430230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287531	7	1430230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287538	7	1430244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287539	7	1430244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287540	7	1430244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287508	7	1430239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287509	7	1430239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287513	7	1430231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287515	7	1430231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287507	7	1430239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287541	7	1430244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:07.0	57:07.0	RH	59	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287499	7	1430245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287501	7	1430245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287534	7	1430254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287536	7	1430254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287545	7	1430266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287547	7	1430271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287557	7	1430255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287558	7	1430255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287498	7	1430245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287500	7	1430245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287543	7	1430266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287546	7	1430266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287556	7	1430255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287559	7	1430255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287502	7	1430245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287533	7	1430254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287537	7	1430254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287542	7	1430266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287544	7	1430266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287548	7	1430271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287549	7	1430271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287550	7	1430271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287551	7	1430271	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:08.0	57:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287552	7	1430253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	CONC	1608.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287553	7	1430253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287554	7	1430253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287555	7	1430253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:08.0	57:08.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287535	7	1430254	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:08.0	57:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287560	7	1430292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287566	7	1430301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287570	7	1430284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287574	7	1430305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287576	7	1430305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287584	7	1430297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287585	7	1430297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287589	7	1430315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287590	7	1430315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287594	7	1430311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287602	7	1430276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287625	7	1430282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287567	7	1430301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287568	7	1430301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287571	7	1430284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287575	7	1430305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287577	7	1430305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287578	7	1430305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:09.0	57:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287586	7	1430297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287587	7	1430315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287600	7	1430276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287603	7	1430276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287624	7	1430282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287627	7	1430282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287561	7	1430292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287563	7	1430292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287565	7	1430301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287573	7	1430284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287601	7	1430276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287626	7	1430282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287628	7	1430282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287562	7	1430292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287564	7	1430292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287569	7	1430301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287572	7	1430284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287583	7	1430297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287588	7	1430315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287591	7	1430311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC	1603.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287592	7	1430311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287593	7	1430311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287604	7	1430276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287605	7	1430276	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287629	7	1430282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287598	7	1430319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287606	7	1430328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287797	7	1430324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287596	7	1430319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287597	7	1430319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287599	7	1430319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287617	7	1430327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287618	7	1430327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287796	7	1430324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287799	7	1430324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287595	7	1430319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287607	7	1430328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287609	7	1430328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1287611	7	1430342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287612	7	1430342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287613	7	1430342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287614	7	1430342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:10.0	57:10.0	RH	60	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1287800	7	1430324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287608	7	1430328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287610	7	1430328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:10.0	57:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287615	7	1430327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287616	7	1430327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:10.0	57:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287798	7	1430324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287632	7	1430355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287634	7	1430355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287635	7	1430347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	1599.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287636	7	1430347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287639	7	1430346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287640	7	1430346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287642	7	1430346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287630	7	1430355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287638	7	1430347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287641	7	1430346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287631	7	1430355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287633	7	1430355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287637	7	1430347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:11.0	57:11.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287619	7	1430352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287643	7	1430370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287655	7	1430371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287680	7	1430389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287682	7	1430389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287683	7	1430389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287621	7	1430352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287623	7	1430352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287648	7	1430378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287650	7	1430378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287669	7	1430353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287670	7	1430353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287672	7	1430353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287674	7	1430353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287679	7	1430389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287681	7	1430389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287620	7	1430352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287622	7	1430352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287645	7	1430370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287649	7	1430378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287651	7	1430378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287653	7	1430371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287673	7	1430353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287644	7	1430370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287646	7	1430370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287647	7	1430378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287652	7	1430371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287654	7	1430371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287671	7	1430353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:12.0	57:12.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287658	7	1430394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287684	7	1430411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287685	7	1430411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287686	7	1430411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287687	7	1430411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287697	7	1430383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287657	7	1430394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287659	7	1430394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287662	7	1430398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287663	7	1430398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287664	7	1430406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287695	7	1430383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287698	7	1430383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287660	7	1430398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287676	7	1430402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287677	7	1430402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287678	7	1430402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287693	7	1430383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287696	7	1430383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287656	7	1430394	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	1571.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287661	7	1430398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:13.0	57:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287665	7	1430406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287666	7	1430406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287667	7	1430406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287668	7	1430406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287675	7	1430402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:13.0	57:13.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287694	7	1430383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287702	7	1430415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287703	7	1430419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287708	7	1430430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287933	7	1430437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287691	7	1430423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287704	7	1430419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287706	7	1430419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	65	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287689	7	1430423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287705	7	1430419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287710	7	1430430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287929	7	1430437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287688	7	1430423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287690	7	1430423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287692	7	1430423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287699	7	1430415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	1542.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287700	7	1430415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287701	7	1430415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287707	7	1430430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	CONC	4.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287709	7	1430430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:14.0	57:14.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829

1287930	7	1430437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287931	7	1430437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287932	7	1430437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1287711	7	1430443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287715	7	1430447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287719	7	1430447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287721	7	1430458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	1771.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287712	7	1430443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287716	7	1430447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287739	7	1430428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287741	7	1430428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287742	7	1430428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	flow	228	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287713	7	1430443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287714	7	1430443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287718	7	1430447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287722	7	1430458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287723	7	1430458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH	66	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287737	7	1430428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287740	7	1430428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287717	7	1430447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287720	7	1430458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC	1464	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287738	7	1430428	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287731	7	1430466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	59	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287734	7	1430471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:16.0	57:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287736	7	1430471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:16.0	57:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287766	7	1430452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287725	7	1430462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287726	7	1430462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287727	7	1430462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287728	7	1430466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287732	7	1430471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287743	7	1430470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287746	7	1430470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287764	7	1430452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287767	7	1430452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287769	7	1430452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287729	7	1430466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287730	7	1430466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287745	7	1430470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287765	7	1430452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287724	7	1430462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:16.0	57:16.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287733	7	1430471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287735	7	1430471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287744	7	1430470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:16.0	57:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287768	7	1430452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1287749	7	1430479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287752	7	1430482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287758	7	1430491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287757	7	1430491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287759	7	1430491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287760	7	1430487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287748	7	1430479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287751	7	1430482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287755	7	1430491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287761	7	1430487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287762	7	1430487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287763	7	1430487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	60	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287747	7	1430479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	CONC	1422.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287750	7	1430479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	66	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287753	7	1430482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287754	7	1430482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:17.0	57:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287756	7	1430491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287772	7	1430514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287773	7	1430514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287774	7	1430514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287776	7	1430502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287777	7	1430502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287780	7	1430506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1288406	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1288407	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1288409	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287771	7	1430514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287778	7	1430502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287783	7	1430519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	4.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287787	7	1430510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287801	7	1430496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287803	7	1430496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287804	7	1430496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288408	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1288411	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1288413	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287770	7	1430514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1287781	7	1430506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287782	7	1430506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287784	7	1430519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287785	7	1430519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287786	7	1430519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	60	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1287788	7	1430510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287789	7	1430510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287802	7	1430496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1287806	7	1430496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288412	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287775	7	1430502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1287779	7	1430506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	1389.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1287790	7	1430510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1287805	7	1430496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:18.0	57:18.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288410	7	1430647	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1287792	7	1430529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1287794	7	1430529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287807	7	1430534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287808	7	1430534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287812	7	1430538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287813	7	1430538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287828	7	1430523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287831	7	1430523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287833	7	1430523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287814	7	1430538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287829	7	1430523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287832	7	1430523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287791	7	1430529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287793	7	1430529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:19.0	57:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287795	7	1430529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:19.0	57:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287810	7	1430534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287809	7	1430534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:19.0	57:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287811	7	1430538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:19.0	57:19.0	CONC	1358.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287830	7	1430523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287816	7	1430542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287817	7	1430542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287818	7	1430542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287819	7	1430546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287820	7	1430546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287821	7	1430546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287822	7	1430546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:20.0	57:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287815	7	1430542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:20.0	57:20.0	CONC	4.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287824	7	1430550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287827	7	1430550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287836	7	1430555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287838	7	1430555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287842	7	1430566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287844	7	1430570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	1771	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287845	7	1430570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287846	7	1430570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	66	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287852	7	1430574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	5.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287857	7	1430578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287875	7	1430560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287879	7	1430560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287823	7	1430550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287837	7	1430555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287843	7	1430570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	1348.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1287853	7	1430574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287854	7	1430574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287855	7	1430574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	60	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287859	7	1430578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287874	7	1430560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287877	7	1430560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287839	7	1430566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287858	7	1430578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287876	7	1430560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287825	7	1430550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287826	7	1430550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287834	7	1430555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287835	7	1430555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287840	7	1430566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287841	7	1430566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287856	7	1430578	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287878	7	1430560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:21.0	57:21.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287848	7	1430582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287849	7	1430582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287850	7	1430582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287865	7	1430602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	1344.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287866	7	1430602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	1771	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287867	7	1430602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287872	7	1430593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287880	7	1430611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287883	7	1430611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	59	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287884	7	1430598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287901	7	1430587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287904	7	1430587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287871	7	1430593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287873	7	1430593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287903	7	1430587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287905	7	1430587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287847	7	1430582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287868	7	1430602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287869	7	1430593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287870	7	1430593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287885	7	1430598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287906	7	1430587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287851	7	1430582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:22.0	57:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287881	7	1430611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287882	7	1430611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1287886	7	1430598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287887	7	1430598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287902	7	1430587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287861	7	1430606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287863	7	1430606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287864	7	1430606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287913	7	1430620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	1771	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287921	7	1430637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287923	7	1430637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287862	7	1430606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287899	7	1430615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287900	7	1430615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287914	7	1430620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287915	7	1430620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287860	7	1430606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1287912	7	1430620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	1358.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287922	7	1430637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287897	7	1430615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287898	7	1430615	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287920	7	1430637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287894	7	1430619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287895	7	1430619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287896	7	1430619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287908	7	1430621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:24.0	57:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287939	7	1430652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287942	7	1430652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287965	7	1430633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287966	7	1430633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287916	7	1430634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287917	7	1430634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287918	7	1430634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287919	7	1430634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:24.0	57:24.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287962	7	1430633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287892	7	1430619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287909	7	1430621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:24.0	57:24.0	NO2	0.2	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287911	7	1430621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:24.0	57:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287940	7	1430652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287961	7	1430633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287964	7	1430633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287893	7	1430619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:24.0	57:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287907	7	1430621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:24.0	57:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287910	7	1430621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:24.0	57:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287941	7	1430652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:24.0	57:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287963	7	1430633	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:24.0	57:24.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287925	7	1430651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287938	7	1430666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:25.0	57:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287943	7	1430671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	1368.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287946	7	1430671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287947	7	1430675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287924	7	1430651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287935	7	1430666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:25.0	57:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287945	7	1430671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287968	7	1430679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287969	7	1430679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287985	7	1430660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287988	7	1430660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287934	7	1430666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:25.0	57:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287936	7	1430666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:25.0	57:25.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287937	7	1430666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:25.0	57:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287948	7	1430675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287949	7	1430675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287950	7	1430675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287967	7	1430679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287984	7	1430660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287987	7	1430660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287989	7	1430660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287926	7	1430651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287927	7	1430651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287928	7	1430651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:25.0	57:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287944	7	1430671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:25.0	57:25.0	TWA	1771	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287970	7	1430679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:25.0	57:25.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1287986	7	1430660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:25.0	57:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1287952	7	1430683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287954	7	1430683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287957	7	1430688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287958	7	1430688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:26.0	57:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287959	7	1430688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287960	7	1430688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:26.0	57:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287972	7	1430698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287995	7	1430689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:26.0	57:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287996	7	1430689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287997	7	1430689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287951	7	1430683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287953	7	1430683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287955	7	1430683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:26.0	57:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288001	7	1430706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288002	7	1430706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287956	7	1430688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287971	7	1430698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287973	7	1430698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287974	7	1430698	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1287975	7	1430702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	1383.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287977	7	1430702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287998	7	1430689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1287999	7	1430689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:26.0	57:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288000	7	1430706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288003	7	1430706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1287976	7	1430702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	1771	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287978	7	1430702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1287993	7	1430715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:27.0	57:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288008	7	1430730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288009	7	1430730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288010	7	1430730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288011	7	1430730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288024	7	1430734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288025	7	1430734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288053	7	1430720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288056	7	1430720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288058	7	1430720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287979	7	1430708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287992	7	1430715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:27.0	57:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288005	7	1430726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288023	7	1430734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1288054	7	1430720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287981	7	1430708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287983	7	1430708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287990	7	1430715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:27.0	57:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1287994	7	1430715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:27.0	57:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288006	7	1430726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288007	7	1430726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288057	7	1430720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1287980	7	1430708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287982	7	1430708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:27.0	57:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1287991	7	1430715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:27.0	57:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288004	7	1430726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288022	7	1430734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:27.0	57:27.0	CONC	1410.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288055	7	1430720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:27.0	57:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288013	7	1430735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288014	7	1430735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288015	7	1430735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288020	7	1430754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288021	7	1430754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288035	7	1430763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288046	7	1430749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:28.0	57:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288047	7	1430749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288048	7	1430749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:28.0	57:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288049	7	1430767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288050	7	1430767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288072	7	1430743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288074	7	1430743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288026	7	1430759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288052	7	1430767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288075	7	1430743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288012	7	1430735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288017	7	1430754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288027	7	1430759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288036	7	1430763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288044	7	1430749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288051	7	1430767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288073	7	1430743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288077	7	1430743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288016	7	1430735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288018	7	1430754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288019	7	1430754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288028	7	1430759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288029	7	1430759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288037	7	1430763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288038	7	1430763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288045	7	1430749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288076	7	1430743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:28.0	57:28.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288040	7	1430776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288041	7	1430776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288042	7	1430776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288043	7	1430776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:29.0	57:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288059	7	1430781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	1415.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288064	7	1430785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288065	7	1430785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288066	7	1430785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288030	7	1430771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288031	7	1430771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288032	7	1430771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288034	7	1430771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288062	7	1430781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288063	7	1430785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288033	7	1430771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288039	7	1430776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:29.0	57:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288060	7	1430781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288061	7	1430781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288070	7	1430789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288085	7	1430794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288086	7	1430794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288087	7	1430808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288090	7	1430808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288111	7	1430795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288113	7	1430795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288114	7	1430795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288146	7	1430812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288148	7	1430812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288149	7	1430812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288068	7	1430789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288069	7	1430789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288071	7	1430789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288092	7	1430818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288117	7	1430822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288067	7	1430789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288079	7	1430796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288081	7	1430796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288082	7	1430796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288088	7	1430808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288091	7	1430818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	1412.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288110	7	1430795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288116	7	1430822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288118	7	1430822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288147	7	1430812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288151	7	1430812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288078	7	1430796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288080	7	1430796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288083	7	1430794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288084	7	1430794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288089	7	1430808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288093	7	1430818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1288094	7	1430818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288112	7	1430795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288115	7	1430822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288150	7	1430812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:30.0	57:30.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288105	7	1430833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288139	7	1430837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288142	7	1430854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	1397.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288144	7	1430854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288162	7	1430832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288095	7	1430830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288107	7	1430833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288109	7	1430833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288119	7	1430839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288122	7	1430839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288140	7	1430837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288141	7	1430837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288161	7	1430832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288164	7	1430832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288096	7	1430830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288097	7	1430830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288099	7	1430830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288106	7	1430833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288108	7	1430833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288121	7	1430839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288143	7	1430854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288163	7	1430832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288165	7	1430832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288098	7	1430830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288120	7	1430839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288138	7	1430837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288145	7	1430854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288166	7	1430832	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:31.0	57:31.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288132	7	1430864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288134	7	1430865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288135	7	1430865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288136	7	1430865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288153	7	1430878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288154	7	1430878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288190	7	1430901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288192	7	1430901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289025	7	1430863	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:32.0	57:32.0	SO2	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1288128	7	1430864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288129	7	1430864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288130	7	1430864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288137	7	1430865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:32.0	57:32.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288181	7	1430882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288189	7	1430901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289024	7	1430863	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1289026	7	1430863	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1289027	7	1430863	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:32.0	57:32.0	GMMA	0	uR/hr	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1288125	7	1430855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288133	7	1430865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:32.0	57:32.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288152	7	1430878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288182	7	1430882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288183	7	1430882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289023	7	1430863	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO	0	ppm	Gray	42.79781	-78.829	1	LINC	.94	FALSE	42.79781	-78.829
1288123	7	1430855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288124	7	1430855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288126	7	1430855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288127	7	1430855	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:32.0	57:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288131	7	1430864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288155	7	1430878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288184	7	1430882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288191	7	1430901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288159	7	1430886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288233	7	1430909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288158	7	1430886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288160	7	1430886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288167	7	1430891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288172	7	1430894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288174	7	1430894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288179	7	1430905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288180	7	1430905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288185	7	1430915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	6.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288229	7	1430909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288231	7	1430909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288232	7	1430909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288168	7	1430891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288169	7	1430891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288173	7	1430894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288177	7	1430905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	1388.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288178	7	1430905	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288156	7	1430886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288157	7	1430886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288170	7	1430891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288171	7	1430891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288175	7	1430894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288176	7	1430894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288186	7	1430915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288187	7	1430915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288188	7	1430915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288230	7	1430909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288234	7	1430909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:33.0	57:33.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288193	7	1430919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288198	7	1430930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288204	7	1430940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288206	7	1430940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288207	7	1430943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1288209	7	1430943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288244	7	1430924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288245	7	1430924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288341	7	1430935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288195	7	1430919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288205	7	1430940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288225	7	1430952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288242	7	1430924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288197	7	1430919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288199	7	1430930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288200	7	1430930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288201	7	1430930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288202	7	1430930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:34.0	57:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288210	7	1430943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288221	7	1430948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288222	7	1430948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288223	7	1430948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	15.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288224	7	1430948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288226	7	1430952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288227	7	1430952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288228	7	1430952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:34.0	57:34.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288339	7	1430935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288194	7	1430919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288196	7	1430919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288203	7	1430940	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:34.0	57:34.0	CONC	1380.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288208	7	1430943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:34.0	57:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288240	7	1430924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288241	7	1430924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288243	7	1430924	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:34.0	57:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288337	7	1430935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288338	7	1430935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288340	7	1430935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288212	7	1430956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288213	7	1430956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288214	7	1430956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288215	7	1430956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288218	7	1430961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:35.0	57:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288220	7	1430961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:35.0	57:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288252	7	1430966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288211	7	1430956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288216	7	1430961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288251	7	1430966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	CONC	1366.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288253	7	1430966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288254	7	1430966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:35.0	57:35.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288217	7	1430961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288219	7	1430961	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288256	7	1430970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288265	7	1430988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288266	7	1430988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288299	7	1430992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288302	7	1430992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288235	7	1430971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288236	7	1430971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288237	7	1430971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288239	7	1430971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288248	7	1430979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288250	7	1430979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288301	7	1430992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288246	7	1430979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288247	7	1430979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288249	7	1430979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288255	7	1430970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288260	7	1430984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288261	7	1430984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	15.1	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288262	7	1430984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288263	7	1430988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288303	7	1430992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288238	7	1430971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288257	7	1430970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288258	7	1430970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288259	7	1430984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288264	7	1430988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288300	7	1430992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288304	7	1430992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288268	7	1430998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288270	7	1430998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288271	7	1430998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288276	7	1431009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288281	7	1431018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288282	7	1431018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288285	7	1431022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288305	7	1431026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288324	7	1431003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288274	7	1431009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288275	7	1431009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288277	7	1431014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	1365.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288280	7	1431014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288284	7	1431018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288286	7	1431022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288287	7	1431022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288288	7	1431022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288307	7	1431026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288323	7	1431003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288267	7	1430998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288273	7	1431009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288279	7	1431014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288283	7	1431018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288306	7	1431026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1288308	7	1431026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288322	7	1431003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288325	7	1431003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288269	7	1430998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:37.0	57:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288272	7	1431009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288278	7	1431014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288326	7	1431003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288327	7	1431003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:37.0	57:37.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288297	7	1431035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288993	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288995	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288290	7	1431030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288291	7	1431030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288292	7	1431030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288293	7	1431030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288294	7	1431035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288295	7	1431035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288296	7	1431035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288313	7	1431044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288316	7	1431044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288331	7	1431048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	59	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288992	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288289	7	1431030	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288310	7	1431040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288314	7	1431044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288328	7	1431048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288330	7	1431048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288996	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288998	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288298	7	1431035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:38.0	57:38.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288309	7	1431040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	1371.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288311	7	1431040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288312	7	1431040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288315	7	1431044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288329	7	1431048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288994	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288997	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288999	7	1431169	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1288321	7	1431052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288333	7	1431057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288344	7	1431068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288352	7	1431072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288394	7	1431062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288317	7	1431052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288334	7	1431057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:39.0	57:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288335	7	1431057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288336	7	1431057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:39.0	57:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288343	7	1431068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288392	7	1431062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288395	7	1431062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288397	7	1431062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288345	7	1431068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288353	7	1431072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288354	7	1431072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288393	7	1431062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288318	7	1431052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288319	7	1431052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288320	7	1431052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288332	7	1431057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288342	7	1431068	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288351	7	1431072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	1413.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288396	7	1431062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288346	7	1431080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288350	7	1431080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288357	7	1431092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288367	7	1431076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288374	7	1431105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288424	7	1431085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288355	7	1431092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288359	7	1431092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288360	7	1431100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288363	7	1431100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288364	7	1431100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288366	7	1431076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288368	7	1431076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288369	7	1431091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288372	7	1431091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	59	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288373	7	1431105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288375	7	1431105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288376	7	1431105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288428	7	1431085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288347	7	1431080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288349	7	1431080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288356	7	1431092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288365	7	1431076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288423	7	1431085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288425	7	1431085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288426	7	1431085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288348	7	1431080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288358	7	1431092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288361	7	1431100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288362	7	1431100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288370	7	1431091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288371	7	1431091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288427	7	1431085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:40.0	57:40.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288377	7	1431109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288378	7	1431109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288379	7	1431109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1288381	7	1431109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288385	7	1431115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288398	7	1431114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	1447.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288399	7	1431114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288404	7	1431128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288380	7	1431109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288387	7	1431116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288388	7	1431116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288415	7	1431132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288416	7	1431132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288417	7	1431132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	60	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288382	7	1431115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288384	7	1431115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288386	7	1431115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288391	7	1431116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288400	7	1431114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288401	7	1431114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288403	7	1431128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288405	7	1431128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288414	7	1431132	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288383	7	1431115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288389	7	1431116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288390	7	1431116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288402	7	1431128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288430	7	1431145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288456	7	1431173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288498	7	1431155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288502	7	1431155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288419	7	1431140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288421	7	1431140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288432	7	1431145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288436	7	1431150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288438	7	1431150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288445	7	1431161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288448	7	1431165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288450	7	1431165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288497	7	1431155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288500	7	1431155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288422	7	1431140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288435	7	1431150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288439	7	1431136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288440	7	1431136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288444	7	1431161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288446	7	1431161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288449	7	1431165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288499	7	1431155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288501	7	1431155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288418	7	1431140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288420	7	1431140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288429	7	1431145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288431	7	1431145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288433	7	1431145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288434	7	1431150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288437	7	1431150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288441	7	1431136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288442	7	1431136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288443	7	1431161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	1481.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288447	7	1431165	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288457	7	1431173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288458	7	1431173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288459	7	1431173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	60	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1288461	7	1431182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288464	7	1431182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288465	7	1431181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288469	7	1431181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288472	7	1431185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288480	7	1431202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288452	7	1431177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288454	7	1431177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288460	7	1431182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288467	7	1431181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288517	7	1431180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288521	7	1431180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288451	7	1431177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288453	7	1431177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288468	7	1431181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288470	7	1431185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288481	7	1431202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288482	7	1431202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288520	7	1431180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288455	7	1431177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288462	7	1431182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288463	7	1431182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288466	7	1431181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288471	7	1431185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288473	7	1431185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288479	7	1431202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	1548.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288516	7	1431180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288518	7	1431180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288519	7	1431180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:43.0	57:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288475	7	1431210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288476	7	1431210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288477	7	1431210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288485	7	1431206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288495	7	1431219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288483	7	1431206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288487	7	1431220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288489	7	1431220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1288496	7	1431219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288506	7	1431213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1288474	7	1431210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288488	7	1431220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288491	7	1431220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288492	7	1431219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288493	7	1431219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288503	7	1431213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1288504	7	1431213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1288505	7	1431213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1288508	7	1431229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288509	7	1431229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288478	7	1431210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288484	7	1431206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288486	7	1431206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288490	7	1431220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288494	7	1431219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288507	7	1431229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288510	7	1431229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288512	7	1431233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288514	7	1431233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288524	7	1431241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288536	7	1431262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288539	7	1431262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288540	7	1431239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288542	7	1431239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288543	7	1431239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288590	7	1431256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288593	7	1431256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288595	7	1431256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288513	7	1431233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288515	7	1431233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288525	7	1431241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288527	7	1431240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288537	7	1431262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288538	7	1431262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288541	7	1431239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288592	7	1431256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288594	7	1431256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288523	7	1431241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288526	7	1431241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288529	7	1431240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288531	7	1431240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288532	7	1431238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	1583.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288533	7	1431238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288534	7	1431238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288511	7	1431233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288522	7	1431241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288528	7	1431240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288530	7	1431240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288535	7	1431238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288591	7	1431256	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288544	7	1431270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288545	7	1431270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288552	7	1431286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288553	7	1431286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288563	7	1431291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	1614.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288564	7	1431291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288565	7	1431291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288566	7	1431291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288569	7	1431295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288589	7	1431299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288550	7	1431286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288551	7	1431286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288555	7	1431280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288560	7	1431266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288611	7	1431275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:46.0	57:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288613	7	1431275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:46.0	57:46.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288546	7	1431270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288547	7	1431270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288548	7	1431270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288549	7	1431286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288558	7	1431280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288561	7	1431266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288567	7	1431295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288588	7	1431299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288609	7	1431275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:46.0	57:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288612	7	1431275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:46.0	57:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288554	7	1431280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288556	7	1431280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288557	7	1431280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288559	7	1431266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288562	7	1431266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288568	7	1431295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288570	7	1431295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288586	7	1431299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288587	7	1431299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288610	7	1431275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:46.0	57:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288614	7	1431275	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:46.0	57:46.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288571	7	1431303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288577	7	1431308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288579	7	1431308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288583	7	1431311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288598	7	1431318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288599	7	1431318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288573	7	1431303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288575	7	1431303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288582	7	1431311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454

1288606	7	1431322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288608	7	1431322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	66	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288572	7	1431303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288574	7	1431303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288576	7	1431308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288578	7	1431308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288581	7	1431311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288584	7	1431311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288585	7	1431311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288596	7	1431318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288607	7	1431322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288580	7	1431308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288597	7	1431318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288605	7	1431322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	1677.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288618	7	1431339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288619	7	1431339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288621	7	1431335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288622	7	1431335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288623	7	1431335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288624	7	1431335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288625	7	1431326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288635	7	1431345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288679	7	1431349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288682	7	1431349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288684	7	1431349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288600	7	1431330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288617	7	1431339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288680	7	1431349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288602	7	1431330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288615	7	1431339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288616	7	1431339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288620	7	1431335	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288626	7	1431326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288627	7	1431326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288628	7	1431326	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288629	7	1431355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288631	7	1431355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288636	7	1431345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288683	7	1431349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288601	7	1431330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288603	7	1431330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288604	7	1431330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288630	7	1431355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288632	7	1431355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288633	7	1431345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288634	7	1431345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288681	7	1431349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1288641	7	1431359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288646	7	1431371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288654	7	1431362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288655	7	1431362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	66	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288637	7	1431359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288642	7	1431371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288643	7	1431371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288647	7	1431379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288652	7	1431362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	1702.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288658	7	1431385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288666	7	1431393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288703	7	1431368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288648	7	1431379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288653	7	1431362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	1770.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288657	7	1431385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288659	7	1431385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288665	7	1431393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288668	7	1431393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288706	7	1431368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	battery	49	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288638	7	1431359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288639	7	1431359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288640	7	1431359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288644	7	1431371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288645	7	1431371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288649	7	1431379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288650	7	1431379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288651	7	1431379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288656	7	1431385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288667	7	1431393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1288702	7	1431368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288704	7	1431368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288705	7	1431368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288707	7	1431368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:49.0	57:49.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1288660	7	1431394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288669	7	1431406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288670	7	1431406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288676	7	1431405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288687	7	1431392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288692	7	1431415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	66	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1288694	7	1431419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288695	7	1431419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1288661	7	1431394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288662	7	1431394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288663	7	1431394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288664	7	1431394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1288671	7	1431406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288672	7	1431406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1288674	7	1431405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288675	7	1431405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1288685	7	1431392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1288688	7	1431392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1288691	7	1431415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	13.8	C		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288696	7	1431419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	59	%		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288673	7	1431406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288677	7	1431405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288678	7	1431405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288686	7	1431392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288689	7	1431415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	1723.2	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288690	7	1431415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	1770.8	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288693	7	1431419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	5.1	?g/m3		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288698	7	1431423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288700	7	1431423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288710	7	1431430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2	0.1	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288718	7	1431428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	7.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288724	7	1431448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288768	7	1431442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288699	7	1431423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288701	7	1431423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288711	7	1431430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288716	7	1431429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288717	7	1431429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288720	7	1431428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	18.1	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288726	7	1431450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	1754.3	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288727	7	1431450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	1770.8	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288729	7	1431450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	67	%		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288771	7	1431442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	battery	89	%		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288772	7	1431442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	flow	230	cc/min		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288697	7	1431423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288708	7	1431430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288713	7	1431429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288723	7	1431448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288725	7	1431448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	64	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288767	7	1431442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	Hydrogen (	0	ppm		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288770	7	1431442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	status	Fault:None	status		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288709	7	1431430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0.1	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288712	7	1431430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288714	7	1431429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288715	7	1431429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288719	7	1431428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288721	7	1431428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	66	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288722	7	1431448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	4.7	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288728	7	1431450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	13.8	C		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288769	7	1431442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	state	In monitor	state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288730	7	1431460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288732	7	1431460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288734	7	1431460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288738	7	1431476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288743	7	1431456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	59	%		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288764	7	1431481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288766	7	1431481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	66	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288786	7	1431465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	Hydrogen (	0	ppm		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288791	7	1431465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	flow	263	cc/min		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288736	7	1431476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288741	7	1431456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	7.8	?g/m3		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288742	7	1431456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	15.3	C		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288749	7	1431466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288763	7	1431481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	7.3	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288789	7	1431465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288737	7	1431476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288751	7	1431466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2	0	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288752	7	1431466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288753	7	1431466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288787	7	1431465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288790	7	1431465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	battery	49	%		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288731	7	1431460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288733	7	1431460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288735	7	1431476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288739	7	1431476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288740	7	1431456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	5.1	?g/m3		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288750	7	1431466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0.1	ppm		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288765	7	1431481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	18.1	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288788	7	1431465	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:52.0	57:52.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288745	7	1431493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288747	7	1431493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288761	7	1431489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	13.8	C		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288773	7	1431503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	5.5	?g/m3		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288776	7	1431503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	59	%		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288746	7	1431493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288755	7	1431498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288756	7	1431498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288757	7	1431498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288759	7	1431489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	1777.6	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288760	7	1431489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	1770.8	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288780	7	1431485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	63	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288744	7	1431493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288748	7	1431493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2	---	%		Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288754	7	1431498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288778	7	1431485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288779	7	1431485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288758	7	1431498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:53.0	57:53.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288762	7	1431489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	67	%		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288774	7	1431503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	7.8	?g/m3		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288775	7	1431503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	15.3	C		Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288777	7	1431485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	4.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288784	7	1431507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288796	7	1431517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288801	7	1431512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%		Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288805	7	1431522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	67	%		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288807	7	1431526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1288813	7	1431540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288782	7	1431507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288794	7	1431517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288799	7	1431512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288802	7	1431522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	1810	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288804	7	1431522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288809	7	1431526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288783	7	1431507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288785	7	1431507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288792	7	1431517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288798	7	1431512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288811	7	1431540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288812	7	1431540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288830	7	1431536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288831	7	1431536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288781	7	1431507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288793	7	1431517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288795	7	1431517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288797	7	1431512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288800	7	1431512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288803	7	1431522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288806	7	1431526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288808	7	1431526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288810	7	1431540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288829	7	1431536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288832	7	1431536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288819	7	1431555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288821	7	1431555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288823	7	1431555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288833	7	1431565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	1889.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288860	7	1431530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288861	7	1431530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288863	7	1431530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288865	7	1431530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288872	7	1431549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288824	7	1431556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288835	7	1431565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288875	7	1431549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288876	7	1431549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288817	7	1431544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288820	7	1431555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288826	7	1431556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288827	7	1431556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288864	7	1431530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288871	7	1431549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288874	7	1431549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288814	7	1431544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288815	7	1431544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288816	7	1431544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288818	7	1431544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288822	7	1431555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288825	7	1431556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288828	7	1431556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288834	7	1431565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288836	7	1431565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288862	7	1431530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288873	7	1431549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:55.0	57:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288837	7	1431566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288842	7	1431577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288843	7	1431577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288847	7	1431580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288854	7	1431579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288856	7	1431573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288878	7	1431592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288879	7	1431592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288841	7	1431577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288850	7	1431580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288857	7	1431573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288858	7	1431573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288859	7	1431573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288839	7	1431566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288840	7	1431566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288844	7	1431577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288845	7	1431577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288848	7	1431580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288849	7	1431580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288852	7	1431579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288877	7	1431592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288838	7	1431566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288846	7	1431580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288851	7	1431579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288853	7	1431579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288855	7	1431579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288880	7	1431592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	59	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288885	7	1431614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288899	7	1431619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288900	7	1431619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288881	7	1431614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288886	7	1431609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288887	7	1431609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288892	7	1431596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288893	7	1431596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288897	7	1431600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288867	7	1431601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288869	7	1431601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288882	7	1431614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288883	7	1431614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288884	7	1431614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1288888	7	1431609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288889	7	1431609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288898	7	1431600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288901	7	1431619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288902	7	1431619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288866	7	1431601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288868	7	1431601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288870	7	1431601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288890	7	1431609	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288891	7	1431596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	1926.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288894	7	1431596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288895	7	1431600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288896	7	1431600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288912	7	1431649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288914	7	1431644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288916	7	1431644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288918	7	1431635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288919	7	1431635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288920	7	1431635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288924	7	1431650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288926	7	1431662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288928	7	1431662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288930	7	1431651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288932	7	1431651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288953	7	1431623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288969	7	1431634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288973	7	1431634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288903	7	1431629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288910	7	1431649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288913	7	1431644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288922	7	1431650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	CONC	1954.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288925	7	1431650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288927	7	1431662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288929	7	1431662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288933	7	1431651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288951	7	1431623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288968	7	1431634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288971	7	1431634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288905	7	1431629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288906	7	1431629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288907	7	1431629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288909	7	1431649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288915	7	1431644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288917	7	1431644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288921	7	1431635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:58.0	57:58.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288950	7	1431623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288904	7	1431629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288908	7	1431649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288911	7	1431649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288923	7	1431650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288931	7	1431651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:58.0	57:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288949	7	1431623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288952	7	1431623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288954	7	1431623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1288970	7	1431634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288972	7	1431634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:58.0	57:58.0	battery	49	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1288935	7	1431666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288936	7	1431666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288943	7	1431671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288934	7	1431666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288939	7	1431671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288940	7	1431671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288945	7	1431675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288946	7	1431675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288947	7	1431675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288948	7	1431675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288957	7	1431681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288958	7	1431681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288937	7	1431666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288938	7	1431666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288941	7	1431671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288942	7	1431671	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288944	7	1431675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288955	7	1431681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288956	7	1431681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1288966	7	1431694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288979	7	1431702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288982	7	1431702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288983	7	1431702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288988	7	1431693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288959	7	1431685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	1996.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288960	7	1431685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288964	7	1431694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288974	7	1431707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288985	7	1431689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288987	7	1431689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288990	7	1431693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288962	7	1431685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288965	7	1431694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288967	7	1431694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288976	7	1431707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288977	7	1431707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288978	7	1431707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1288980	7	1431702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288991	7	1431693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1288961	7	1431685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1288963	7	1431694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1288975	7	1431707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1288981	7	1431702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1288984	7	1431689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288986	7	1431689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1288989	7	1431693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289001	7	1431726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289003	7	1431726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289006	7	1431718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289007	7	1431718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289008	7	1431718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289010	7	1431737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289012	7	1431737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289014	7	1431740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289017	7	1431740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289021	7	1431722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289022	7	1431722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289028	7	1431747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289031	7	1431747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289037	7	1431751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289038	7	1431751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289005	7	1431718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289018	7	1431740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289061	7	1431712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	state	In monitor	state	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1289063	7	1431712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	battery	89	%	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1289074	7	1431731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289076	7	1431731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289077	7	1431731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289002	7	1431726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289004	7	1431726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289015	7	1431740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289019	7	1431722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	2018.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289039	7	1431751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289040	7	1431751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289075	7	1431731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289078	7	1431731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289000	7	1431726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289009	7	1431737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289011	7	1431737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289013	7	1431737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289016	7	1431740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289020	7	1431722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289029	7	1431747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289030	7	1431747	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289059	7	1431712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1289060	7	1431712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1289062	7	1431712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	status	Fault:None	status	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1289064	7	1431712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	flow	230	cc/min	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1289079	7	1431731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:01.0	58:01.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289035	7	1431756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289048	7	1431769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289055	7	1431770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	2038.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289056	7	1431770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289033	7	1431756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289044	7	1431768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289045	7	1431768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289050	7	1431769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289051	7	1431763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289054	7	1431763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289057	7	1431770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289058	7	1431770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289034	7	1431756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289041	7	1431768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289047	7	1431769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289032	7	1431756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289036	7	1431756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289042	7	1431768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289043	7	1431768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289046	7	1431769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289049	7	1431769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289052	7	1431763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289053	7	1431763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289070	7	1431791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289072	7	1431791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289073	7	1431791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289080	7	1431798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289084	7	1431798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289085	7	1431805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289088	7	1431805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289089	7	1431805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289090	7	1431810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289091	7	1431810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289096	7	1431814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289097	7	1431814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289098	7	1431796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289068	7	1431775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289071	7	1431791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289081	7	1431798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289082	7	1431798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289083	7	1431798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289092	7	1431810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289093	7	1431810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289094	7	1431814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	2050.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289095	7	1431814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1289065	7	1431775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289067	7	1431775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289086	7	1431805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289100	7	1431796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289101	7	1431796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289066	7	1431775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1289069	7	1431791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289087	7	1431805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289099	7	1431796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289102	7	1431839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289106	7	1431839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289108	7	1431844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289111	7	1431844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289135	7	1431857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289137	7	1431857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289146	7	1431815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289150	7	1431833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289152	7	1431833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289104	7	1431839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289109	7	1431844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289110	7	1431844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289143	7	1431815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289147	7	1431815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289148	7	1431833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289151	7	1431833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289103	7	1431839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289113	7	1431824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289114	7	1431824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289115	7	1431824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289134	7	1431857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289144	7	1431815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289153	7	1431833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289105	7	1431839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289107	7	1431844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289112	7	1431824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289136	7	1431857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289142	7	1431815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289145	7	1431815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289149	7	1431833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:04.0	58:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289126	7	1431853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289138	7	1431863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289116	7	1431849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289117	7	1431849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289118	7	1431849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289119	7	1431849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289123	7	1431861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289124	7	1431861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289125	7	1431853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	2047.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289127	7	1431853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289131	7	1431862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289132	7	1431862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289139	7	1431863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289140	7	1431863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289141	7	1431863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289120	7	1431861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289129	7	1431862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289121	7	1431861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289122	7	1431861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:05.0	58:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289128	7	1431853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289130	7	1431862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289133	7	1431862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289159	7	1431888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289162	7	1431888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289165	7	1431875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289166	7	1431875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289167	7	1431875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289175	7	1431889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289154	7	1431879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289163	7	1431888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289169	7	1431880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	1770.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289170	7	1431880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289171	7	1431880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289173	7	1431889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289155	7	1431879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289157	7	1431879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289158	7	1431879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289160	7	1431888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289164	7	1431875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	4.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289172	7	1431889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289156	7	1431879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289161	7	1431888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289168	7	1431880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	2043.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1289174	7	1431889	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289176	7	1431897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289181	7	1431916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289185	7	1431911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289189	7	1431911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289191	7	1431923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289196	7	1431927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289220	7	1431901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289230	7	1431907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289179	7	1431897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289182	7	1431916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289183	7	1431916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289186	7	1431911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289190	7	1431923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289193	7	1431923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289195	7	1431927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289197	7	1431927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289227	7	1431907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289178	7	1431897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289180	7	1431916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289187	7	1431911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289194	7	1431927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	2027.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391

1289217	7	1431901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289228	7	1431907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289177	7	1431897	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289184	7	1431916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289188	7	1431911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289192	7	1431923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289216	7	1431901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289218	7	1431901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289219	7	1431901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289221	7	1431901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289226	7	1431907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289229	7	1431907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289231	7	1431907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:07.0	58:07.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289198	7	1431939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289201	7	1431939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289205	7	1431940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289209	7	1431935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289204	7	1431940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289206	7	1431940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289207	7	1431940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289212	7	1431931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289214	7	1431931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289215	7	1431931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289199	7	1431939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289202	7	1431939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289203	7	1431940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289208	7	1431935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289210	7	1431935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289213	7	1431931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289200	7	1431939	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289211	7	1431935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289234	7	1431953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289236	7	1431958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289240	7	1431958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289241	7	1431957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289249	7	1431959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289253	7	1431971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289222	7	1431949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289223	7	1431949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289224	7	1431949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289225	7	1431949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289232	7	1431953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	2011.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289250	7	1431971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289235	7	1431953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289238	7	1431958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289243	7	1431957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289244	7	1431957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289248	7	1431959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289251	7	1431971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289252	7	1431971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289233	7	1431953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289237	7	1431958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289239	7	1431958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289242	7	1431957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289245	7	1431957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289246	7	1431959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289247	7	1431959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289255	7	1431993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289261	7	1431992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289264	7	1431981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289266	7	1431981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289271	7	1431991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289290	7	1431975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289293	7	1431975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289295	7	1431975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289308	7	1431985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289256	7	1431993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289257	7	1431993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289258	7	1431993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289260	7	1431992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289265	7	1431981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289267	7	1431981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289291	7	1431975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289306	7	1431985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289472	7	1432080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289474	7	1432080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289254	7	1431993	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289259	7	1431992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289268	7	1431991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	2003.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289270	7	1431991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289292	7	1431975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289305	7	1431985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289309	7	1431985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289262	7	1431992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289263	7	1431992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289269	7	1431991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289294	7	1431975	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289304	7	1431985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289307	7	1431985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:10.0	58:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289473	7	1432080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289475	7	1432080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289272	7	1432015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289276	7	1432015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289278	7	1432013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289279	7	1432013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289287	7	1432009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289289	7	1432009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289296	7	1432023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1289273	7	1432015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289280	7	1432013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289281	7	1432013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289283	7	1432005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289274	7	1432015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289277	7	1432013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289282	7	1432005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289285	7	1432005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	63	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289288	7	1432009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289297	7	1432023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289298	7	1432023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289275	7	1432015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289284	7	1432005	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289286	7	1432009	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289299	7	1432023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289301	7	1432027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289302	7	1432027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289303	7	1432027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289310	7	1432031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289312	7	1432031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289316	7	1432032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289321	7	1432041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289324	7	1432045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289326	7	1432045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289300	7	1432027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	1993.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289311	7	1432031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289314	7	1432031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289317	7	1432032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289318	7	1432032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289319	7	1432032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289320	7	1432041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289322	7	1432041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289325	7	1432045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289315	7	1432032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289327	7	1432045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289313	7	1432031	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289323	7	1432041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289345	7	1432069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289374	7	1432049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:13.0	58:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289333	7	1432059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289336	7	1432074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289337	7	1432074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289341	7	1432069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289342	7	1432069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289376	7	1432049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:13.0	58:13.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289328	7	1432055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289329	7	1432055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289330	7	1432055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289331	7	1432055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289332	7	1432059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	1990.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289334	7	1432059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289335	7	1432059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	66	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289338	7	1432074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289339	7	1432074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289340	7	1432074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289343	7	1432069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289344	7	1432069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289372	7	1432049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:13.0	58:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289373	7	1432049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:13.0	58:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289375	7	1432049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:13.0	58:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289377	7	1432049	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:13.0	58:13.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289350	7	1432099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289353	7	1432099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289362	7	1432091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289380	7	1432063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289381	7	1432063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289383	7	1432063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289352	7	1432099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289355	7	1432095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	1986.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289360	7	1432091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289361	7	1432091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289366	7	1432079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289367	7	1432100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289382	7	1432063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289347	7	1432083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289348	7	1432083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289351	7	1432099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289358	7	1432095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289363	7	1432079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289365	7	1432079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289368	7	1432100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289369	7	1432100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289370	7	1432100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289371	7	1432100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289378	7	1432063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289346	7	1432083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289349	7	1432083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289354	7	1432099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289356	7	1432095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289357	7	1432095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289359	7	1432091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289364	7	1432079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289379	7	1432063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:14.0	58:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289385	7	1432109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289387	7	1432109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289388	7	1432113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:15.0	58:15.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289393	7	1432119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289395	7	1432119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1289406	7	1432115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289408	7	1432118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289411	7	1432114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	1967.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289384	7	1432109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289386	7	1432109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289394	7	1432119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289397	7	1432119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289403	7	1432115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289407	7	1432118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289410	7	1432118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289412	7	1432114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289390	7	1432113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289391	7	1432113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289404	7	1432115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289405	7	1432115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289409	7	1432118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289414	7	1432114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289389	7	1432113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289392	7	1432113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:15.0	58:15.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289396	7	1432119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289413	7	1432114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289415	7	1432161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289419	7	1432161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289423	7	1432148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289424	7	1432148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289437	7	1432147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289439	7	1432135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289442	7	1432135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289444	7	1432135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289739	7	1432233	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289741	7	1432233	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289402	7	1432141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289417	7	1432161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289420	7	1432148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289421	7	1432148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289438	7	1432147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289441	7	1432135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289740	7	1432233	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289399	7	1432141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289401	7	1432141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289422	7	1432148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289436	7	1432147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289440	7	1432135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289398	7	1432141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289400	7	1432141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:16.0	58:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289416	7	1432161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289418	7	1432161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289435	7	1432147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289443	7	1432135	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289738	7	1432233	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289464	7	1432146	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289467	7	1432146	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289462	7	1432146	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289465	7	1432146	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289458	7	1432175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289460	7	1432175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289466	7	1432146	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289459	7	1432175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289461	7	1432175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289463	7	1432146	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:17.0	58:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289434	7	1432180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289445	7	1432169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289446	7	1432169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289447	7	1432169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289448	7	1432169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289450	7	1432179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289452	7	1432179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289454	7	1432193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289456	7	1432193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289486	7	1432198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289488	7	1432198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289426	7	1432166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289428	7	1432166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289431	7	1432180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289432	7	1432180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289433	7	1432180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289487	7	1432198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289490	7	1432203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289493	7	1432203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289506	7	1432181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289507	7	1432181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289430	7	1432180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289449	7	1432179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	1969.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289492	7	1432203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289503	7	1432181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289425	7	1432166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289427	7	1432166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289429	7	1432166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289451	7	1432179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289453	7	1432193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289455	7	1432193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289457	7	1432193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289485	7	1432198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289489	7	1432198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289491	7	1432203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289504	7	1432181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289505	7	1432181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289468	7	1432213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	4.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829

1289482	7	1432217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289483	7	1432217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289484	7	1432217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289513	7	1432207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289516	7	1432207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289517	7	1432207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289476	7	1432221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289481	7	1432217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	1983.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289469	7	1432213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289470	7	1432213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289479	7	1432221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289495	7	1432226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289496	7	1432226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289497	7	1432226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289512	7	1432207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289515	7	1432207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289471	7	1432213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289477	7	1432221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289478	7	1432221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289480	7	1432221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289494	7	1432226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289514	7	1432207	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289508	7	1432231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289509	7	1432231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289519	7	1432249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289520	7	1432249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289521	7	1432249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289529	7	1432234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289530	7	1432234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289532	7	1432234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289498	7	1432253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289531	7	1432234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289547	7	1432254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289548	7	1432254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289501	7	1432253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289502	7	1432253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289510	7	1432231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289511	7	1432231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289518	7	1432249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	2002.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289528	7	1432234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289546	7	1432254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289549	7	1432254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289499	7	1432253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289500	7	1432253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289524	7	1432230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289543	7	1432261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289526	7	1432230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289522	7	1432230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289525	7	1432230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289542	7	1432261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289523	7	1432230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289527	7	1432230	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:21.0	58:21.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289544	7	1432261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289545	7	1432261	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289533	7	1432271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289536	7	1432271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289680	7	1432265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289682	7	1432265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289537	7	1432271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289538	7	1432276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	4.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289681	7	1432265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289540	7	1432276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289541	7	1432276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289534	7	1432271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289535	7	1432271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289539	7	1432276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289679	7	1432265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289683	7	1432265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289593	7	1432280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289595	7	1432280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289562	7	1432281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	13.6	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289563	7	1432281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289590	7	1432280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289592	7	1432280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289560	7	1432281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	1886.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289561	7	1432281	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289591	7	1432280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289594	7	1432280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:23.0	58:23.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289559	7	1432286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:24.0	58:24.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289575	7	1432287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289576	7	1432287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289578	7	1432307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289580	7	1432307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289602	7	1432283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289606	7	1432283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289552	7	1432284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:24.0	58:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289553	7	1432284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289554	7	1432284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:24.0	58:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289557	7	1432286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289558	7	1432286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289574	7	1432287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289579	7	1432307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289581	7	1432307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289601	7	1432283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289604	7	1432283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289550	7	1432284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289556	7	1432286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289582	7	1432314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1289584	7	1432314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289585	7	1432314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289605	7	1432283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289551	7	1432284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289555	7	1432286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:24.0	58:24.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289577	7	1432287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH	59	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289583	7	1432314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289603	7	1432283	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:24.0	58:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289586	7	1432328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	1823.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289587	7	1432328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289589	7	1432328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289609	7	1432338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289612	7	1432346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289614	7	1432346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289564	7	1432318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289569	7	1432323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:25.0	58:25.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289570	7	1432323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289608	7	1432338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289610	7	1432338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289613	7	1432346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289618	7	1432350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289566	7	1432318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289567	7	1432318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289568	7	1432318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289571	7	1432323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289572	7	1432323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289573	7	1432323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:25.0	58:25.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289588	7	1432328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	13.6	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289607	7	1432338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289611	7	1432346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289617	7	1432350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289565	7	1432318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289615	7	1432350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289616	7	1432350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289597	7	1432332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289628	7	1432337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:26.0	58:26.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289596	7	1432332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289630	7	1432337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289631	7	1432337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289598	7	1432332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:26.0	58:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289599	7	1432332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289600	7	1432332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:26.0	58:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289624	7	1432354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC	1761.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289626	7	1432354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289625	7	1432354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289627	7	1432354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289629	7	1432337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289632	7	1432337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:26.0	58:26.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289620	7	1432364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289622	7	1432364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289633	7	1432375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289634	7	1432375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289635	7	1432375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289636	7	1432375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289651	7	1432388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	1647.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289653	7	1432388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289657	7	1432383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289662	7	1432358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289664	7	1432358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289688	7	1432369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289654	7	1432388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289655	7	1432383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289656	7	1432383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289659	7	1432358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289661	7	1432358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289685	7	1432369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289621	7	1432364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:27.0	58:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289623	7	1432364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:27.0	58:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289637	7	1432379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289638	7	1432379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289652	7	1432388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA	1771	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289660	7	1432358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289686	7	1432369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289619	7	1432364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289639	7	1432379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289640	7	1432379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289658	7	1432383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289663	7	1432358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	battery	89	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289684	7	1432369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289687	7	1432369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289689	7	1432369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:27.0	58:27.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289641	7	1432387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289643	7	1432387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:28.0	58:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289645	7	1432387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:28.0	58:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289648	7	1432396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC	.58	FALSE	42.79639	-78.8454
1289670	7	1432401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289671	7	1432401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289673	7	1432401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289691	7	1432402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289698	7	1432423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289982	7	1432506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289642	7	1432387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289644	7	1432387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289672	7	1432401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1289699	7	1432423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289700	7	1432423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289981	7	1432506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:28.0	58:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1289983	7	1432506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1289647	7	1432396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289650	7	1432396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:28.0	58:28.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289646	7	1432396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:28.0	58:28.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289649	7	1432396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289690	7	1432402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289692	7	1432402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289693	7	1432402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289701	7	1432423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:28.0	58:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289980	7	1432506	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:28.0	58:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1289676	7	1432414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289665	7	1432409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289675	7	1432414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC	0.1	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289666	7	1432409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289668	7	1432409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289678	7	1432414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:29.0	58:29.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289694	7	1432419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	CONC	1580.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289697	7	1432419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289667	7	1432409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:29.0	58:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289669	7	1432409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:29.0	58:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289674	7	1432414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:29.0	58:29.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289677	7	1432414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289695	7	1432419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289696	7	1432419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:29.0	58:29.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289702	7	1432433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289704	7	1432433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289706	7	1432433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289708	7	1432444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289709	7	1432444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:30.0	58:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289720	7	1432462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	1512.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289730	7	1432463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289750	7	1432427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289762	7	1432452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289765	7	1432452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289767	7	1432452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289703	7	1432433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289705	7	1432433	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289710	7	1432444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289711	7	1432444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:30.0	58:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289713	7	1432438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289714	7	1432438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289721	7	1432462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289723	7	1432462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289748	7	1432427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289757	7	1432442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289764	7	1432452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289766	7	1432452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289707	7	1432444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289716	7	1432453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289717	7	1432453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289718	7	1432453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289719	7	1432453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289722	7	1432462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289731	7	1432463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289732	7	1432463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289747	7	1432427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289751	7	1432427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289759	7	1432442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289763	7	1432452	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289712	7	1432438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	4.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289715	7	1432438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:30.0	58:30.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289729	7	1432463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:30.0	58:30.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289746	7	1432427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289749	7	1432427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289758	7	1432442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289760	7	1432442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289761	7	1432442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289725	7	1432470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289727	7	1432470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289735	7	1432474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289768	7	1432488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	1400.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289769	7	1432488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289770	7	1432488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289726	7	1432470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289728	7	1432470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289737	7	1432474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289743	7	1432479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289744	7	1432479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289772	7	1432484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289724	7	1432470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289733	7	1432474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289742	7	1432479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289773	7	1432484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289734	7	1432474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289736	7	1432474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289745	7	1432479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289771	7	1432488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289774	7	1432484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289775	7	1432484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289752	7	1432492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289777	7	1432497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289779	7	1432497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289785	7	1432510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289786	7	1432510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289787	7	1432510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289788	7	1432510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:32.0	58:32.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289754	7	1432492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289756	7	1432492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289778	7	1432497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1289790	7	1432501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289792	7	1432501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289776	7	1432497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:32.0	58:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289753	7	1432492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289755	7	1432492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289789	7	1432501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289791	7	1432501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289793	7	1432501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289780	7	1432520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289794	7	1432525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	CO	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289795	7	1432525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289797	7	1432525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289799	7	1432532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	1387.3	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289802	7	1432532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289803	7	1432533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289805	7	1432533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289855	7	1432529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290681	7	1432544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1289813	7	1432549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289826	7	1432514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289854	7	1432529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289857	7	1432529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290680	7	1432544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:33.0	58:33.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1289782	7	1432520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289798	7	1432525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2	20.9	%	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289800	7	1432532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289801	7	1432532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289804	7	1432533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289806	7	1432533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289812	7	1432549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289814	7	1432549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289815	7	1432549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289827	7	1432514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289858	7	1432529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289859	7	1432529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290678	7	1432544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1290679	7	1432544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1290682	7	1432544	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:33.0	58:33.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC .94	FALSE	42.79783	-78.829
1289781	7	1432520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289783	7	1432520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289784	7	1432520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289796	7	1432525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO2	0	ppm	Green	42.79639	-78.8454	25	LINC .58	FALSE	42.79639	-78.8454
1289825	7	1432514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289828	7	1432514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289829	7	1432514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	battery	89	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289830	7	1432514	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1289856	7	1432529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:33.0	58:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1289808	7	1432553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289810	7	1432553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289811	7	1432553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289816	7	1432562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289818	7	1432562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289821	7	1432554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289822	7	1432554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289823	7	1432554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289832	7	1432572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289833	7	1432572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289845	7	1432564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO	0	ppm	Green	42.79705	-78.8468		LINC .58	FALSE	42.79705	-78.8468
1289850	7	1432576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289809	7	1432553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289817	7	1432562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289819	7	1432562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289820	7	1432562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289824	7	1432554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1289851	7	1432576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289831	7	1432572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	1395.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289834	7	1432572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	66	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1289846	7	1432564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.79705	-78.8468		LINC .58	FALSE	42.79705	-78.8468
1289847	7	1432564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2	0	ppm	Green	42.79705	-78.8468		LINC .58	FALSE	42.79705	-78.8468
1289848	7	1432564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.79705	-78.8468		LINC .58	FALSE	42.79705	-78.8468
1289807	7	1432553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289849	7	1432564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2	20.9	%	Green	42.79705	-78.8468		LINC .58	FALSE	42.79705	-78.8468
1289852	7	1432576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289853	7	1432576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1289835	7	1432577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289839	7	1432577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289842	7	1432589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289860	7	1432585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289861	7	1432585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289862	7	1432585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289863	7	1432585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1289864	7	1432594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1289866	7	1432594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290327	7	1432751	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1289837	7	1432577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289840	7	1432589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290324	7	1432751	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:35.0	58:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1290325	7	1432751	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1290326	7	1432751	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:35.0	58:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1289841	7	1432589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289843	7	1432589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289844	7	1432589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1289865	7	1432594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1289836	7	1432577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289838	7	1432577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289867	7	1432594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:35.0	58:35.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1289868	7	1432608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1289873	7	1432613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1289877	7	1432613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:36.0	58:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289881	7	1432618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL	0	%	Green	42.79678	-78.8466		LINC	.58	FALSE	42.79678	-78.8466
1289883	7	1432604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	1411.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289884	7	1432604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289885	7	1432604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289890	7	1432623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289891	7	1432637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	5.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289913	7	1432633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289919	7	1432598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289944	7	1432627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289948	7	1432627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289875	7	1432613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:36.0	58:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289878	7	1432618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:36.0	58:36.0	CO	0	ppm	Green	42.79678	-78.8466		LINC	.58	FALSE	42.79678	-78.8466
1289879	7	1432618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC	0.1	ppm	Green	42.79678	-78.8466		LINC	.58	FALSE	42.79678	-78.8466
1289910	7	1432633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289911	7	1432633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289912	7	1432633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289918	7	1432598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289921	7	1432598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289923	7	1432598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	flow	229	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289947	7	1432627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289870	7	1432608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289872	7	1432608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289874	7	1432613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289882	7	1432618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:36.0	58:36.0	O2	20.9	%	Green	42.79678	-78.8466		LINC	.58	FALSE	42.79678	-78.8466
1289886	7	1432604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289889	7	1432623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289892	7	1432637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289893	7	1432637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289894	7	1432637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:36.0	58:36.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289922	7	1432598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289943	7	1432627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289946	7	1432627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289869	7	1432608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289871	7	1432608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289876	7	1432613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289880	7	1432618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO2	0	ppm	Green	42.79678	-78.8466		LINC	.58	FALSE	42.79678	-78.8466
1289887	7	1432623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289888	7	1432623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:36.0	58:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289920	7	1432598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289945	7	1432627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:36.0	58:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289895	7	1432641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289897	7	1432641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289899	7	1432641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289906	7	1432648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0.1	ppm	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289925	7	1432660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289926	7	1432660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289949	7	1432683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289952	7	1432683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289896	7	1432641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289900	7	1432646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289909	7	1432648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:37.0	58:37.0	O2	20.9	%	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289914	7	1432656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	1413.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289924	7	1432660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289902	7	1432646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289904	7	1432646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289907	7	1432648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO2	0	ppm	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289908	7	1432648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289915	7	1432656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289916	7	1432656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289917	7	1432656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289950	7	1432683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289898	7	1432641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289901	7	1432646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289903	7	1432646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289905	7	1432648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:37.0	58:37.0	CO	0	ppm	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289927	7	1432660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289951	7	1432683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289930	7	1432666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289934	7	1432673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289938	7	1432678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:38.0	58:38.0	CO	0	ppm	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289941	7	1432678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL	0	%	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289954	7	1432664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289955	7	1432664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289929	7	1432666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289931	7	1432666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289933	7	1432673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289942	7	1432678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:38.0	58:38.0	O2	20.9	%	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289953	7	1432664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289958	7	1432687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289959	7	1432687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289960	7	1432687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289928	7	1432666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289932	7	1432666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:38.0	58:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289935	7	1432673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:38.0	58:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289936	7	1432673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289937	7	1432673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:38.0	58:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289956	7	1432664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289957	7	1432687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC	1415.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1289939	7	1432678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC	0.1	ppm	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289940	7	1432678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO2	0	ppm	Green	42.79684	-78.8468		LINC	.58	FALSE	42.79684	-78.8468
1289975	7	1432711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:39.0	58:39.0	O2	20.9	%	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1290004	7	1432727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290008	7	1432722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290012	7	1432691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290016	7	1432691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	flow	231	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1289963	7	1432701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289967	7	1432706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1289968	7	1432706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:39.0	58:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289969	7	1432706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289970	7	1432706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:39.0	58:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289972	7	1432711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC	0.1	ppm	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1289979	7	1432697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290007	7	1432722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290009	7	1432722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290010	7	1432722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290011	7	1432691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290013	7	1432691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290015	7	1432691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290037	7	1432716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290040	7	1432716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289961	7	1432701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289965	7	1432701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289966	7	1432706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289973	7	1432711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO2	0	ppm	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1289977	7	1432697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289978	7	1432697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289990	7	1432726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289991	7	1432726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1289992	7	1432726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290003	7	1432727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	1440.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290005	7	1432727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290014	7	1432691	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290036	7	1432716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290038	7	1432716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290041	7	1432716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289962	7	1432701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289964	7	1432701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289971	7	1432711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:39.0	58:39.0	CO	0	ppm	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1289974	7	1432711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL	0	%	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1289976	7	1432697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289989	7	1432726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:39.0	58:39.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290006	7	1432727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:39.0	58:39.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290039	7	1432716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:39.0	58:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1289985	7	1432734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289987	7	1432734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289994	7	1432739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289996	7	1432739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289997	7	1432739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290000	7	1432742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2	0	ppm	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1290001	7	1432742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL	0	%	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1290002	7	1432742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2	20.9	%	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1290022	7	1432749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290025	7	1432749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	63	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290051	7	1432762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1289993	7	1432739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289998	7	1432742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO	0	ppm	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1290023	7	1432749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1289984	7	1432734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289986	7	1432734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289988	7	1432734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1289995	7	1432739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:40.0	58:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1289999	7	1432742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC	0.1	ppm	Green	42.79669	-78.8468		LINC	.58	FALSE	42.79669	-78.8468
1290024	7	1432749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290050	7	1432762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:40.0	58:40.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290052	7	1432762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:40.0	58:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290053	7	1432762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:40.0	58:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290020	7	1432757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290030	7	1432759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290033	7	1432760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2	0.1	ppm	Green	42.79647	-78.8468		LINC	.58	FALSE	42.79647	-78.8468
1290048	7	1432761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290049	7	1432761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290026	7	1432759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290027	7	1432759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290034	7	1432760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.79647	-78.8468		LINC	.58	FALSE	42.79647	-78.8468
1290045	7	1432758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290046	7	1432761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	1457.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290047	7	1432761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	1770.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290069	7	1432791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290070	7	1432791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290071	7	1432791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290018	7	1432757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290028	7	1432759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290031	7	1432760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO	0	ppm	Green	42.79647	-78.8468		LINC	.58	FALSE	42.79647	-78.8468
1290017	7	1432757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290019	7	1432757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290021	7	1432757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290029	7	1432759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290032	7	1432760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC	0.1	ppm	Green	42.79647	-78.8468		LINC	.58	FALSE	42.79647	-78.8468
1290035	7	1432760	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2	20.9	%	Green	42.79647	-78.8468		LINC	.58	FALSE	42.79647	-78.8468
1290042	7	1432758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290043	7	1432758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290044	7	1432758	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:41.0	58:41.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290072	7	1432791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:41.0	58:41.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290055	7	1432790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290056	7	1432790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290058	7	1432790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290060	7	1432799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290078	7	1432823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290080	7	1432823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290130	7	1432809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290134	7	1432809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290054	7	1432790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290059	7	1432799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290066	7	1432804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO2	0	ppm	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290067	7	1432804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468

1290077	7	1432823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290079	7	1432823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290086	7	1432810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290088	7	1432810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290104	7	1432784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290106	7	1432784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290107	7	1432784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290133	7	1432809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290057	7	1432790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290061	7	1432799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290062	7	1432799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290064	7	1432804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:42.0	58:42.0	CO	0	ppm	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290073	7	1432819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	CONC	1467	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290074	7	1432819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290076	7	1432819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290105	7	1432784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290109	7	1432784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290129	7	1432809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290132	7	1432809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290063	7	1432799	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:42.0	58:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290065	7	1432804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC	0.1	ppm	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290068	7	1432804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:42.0	58:42.0	O2	20.9	%	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290075	7	1432819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:42.0	58:42.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290087	7	1432810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290089	7	1432810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:42.0	58:42.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290108	7	1432784	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290131	7	1432809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:42.0	58:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290090	7	1432832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290092	7	1432832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:43.0	58:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290102	7	1432842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290121	7	1432846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290083	7	1432827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290085	7	1432827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290091	7	1432832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290094	7	1432832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:43.0	58:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290095	7	1432833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO	0	ppm	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290096	7	1432833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0.1	ppm	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290103	7	1432842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290081	7	1432827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290082	7	1432827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290097	7	1432833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2	0	ppm	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290098	7	1432833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290120	7	1432846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	1466.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290161	7	1432859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290084	7	1432827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290093	7	1432832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290099	7	1432833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2	20.9	%	Green	42.79644	-78.8468		LINC	.58	FALSE	42.79644	-78.8468
1290100	7	1432842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290101	7	1432842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290122	7	1432846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290123	7	1432846	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:43.0	58:43.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290158	7	1432859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290159	7	1432859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290160	7	1432859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:43.0	58:43.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290111	7	1432854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290113	7	1432854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290128	7	1432868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:44.0	58:44.0	O2	20.9	%	Green	42.79629	-78.847		LINC	.58	FALSE	42.79629	-78.847
1290136	7	1432850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290141	7	1432873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290142	7	1432873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290110	7	1432854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290116	7	1432861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290118	7	1432861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290119	7	1432861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290126	7	1432868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO2	0	ppm	Green	42.79629	-78.847		LINC	.58	FALSE	42.79629	-78.847
1290127	7	1432868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL	0	%	Green	42.79629	-78.847		LINC	.58	FALSE	42.79629	-78.847
1290112	7	1432854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290114	7	1432854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:44.0	58:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290115	7	1432861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290124	7	1432868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:44.0	58:44.0	CO	0	ppm	Green	42.79629	-78.847		LINC	.58	FALSE	42.79629	-78.847
1290125	7	1432868	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC	0.1	ppm	Green	42.79629	-78.847		LINC	.58	FALSE	42.79629	-78.847
1290137	7	1432850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290138	7	1432850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290140	7	1432873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290117	7	1432861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:44.0	58:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290135	7	1432850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290139	7	1432873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:44.0	58:44.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290149	7	1432897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0.1	ppm	Green	42.79632	-78.847		LINC	.58	FALSE	42.79632	-78.847
1290153	7	1432888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290154	7	1432888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290162	7	1432891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	1470	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290163	7	1432891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290189	7	1432931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290199	7	1432877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290224	7	1432902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290225	7	1432902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290143	7	1432883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290151	7	1432897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.79632	-78.847		LINC	.58	FALSE	42.79632	-78.847
1290152	7	1432897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2	20.9	%	Green	42.79632	-78.847		LINC	.58	FALSE	42.79632	-78.847
1290164	7	1432891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290166	7	1432908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290167	7	1432908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290192	7	1432931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290197	7	1432877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290200	7	1432877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290222	7	1432902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290145	7	1432883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290147	7	1432883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1290148	7	1432897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO	0	ppm	Green	42.79632	-78.847		LINC	.58	FALSE	42.79632	-78.847
1290150	7	1432897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2	0.1	ppm	Green	42.79632	-78.847		LINC	.58	FALSE	42.79632	-78.847
1290155	7	1432888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290156	7	1432888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290157	7	1432888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:45.0	58:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290165	7	1432891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290168	7	1432908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290169	7	1432908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290201	7	1432877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290202	7	1432877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290226	7	1432902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290227	7	1432902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290144	7	1432883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290146	7	1432883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290190	7	1432931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290191	7	1432931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290198	7	1432877	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290223	7	1432902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:45.0	58:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290170	7	1432914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290175	7	1432922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290177	7	1432922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290183	7	1432921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290184	7	1432921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2	20.9	%	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290185	7	1432912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290186	7	1432912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290187	7	1432912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290193	7	1432935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	CONC	1473.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290195	7	1432935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290172	7	1432914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290174	7	1432914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290196	7	1432935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290171	7	1432914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290179	7	1432922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290180	7	1432921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO	0	ppm	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290181	7	1432921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0.1	ppm	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290173	7	1432914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290176	7	1432922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290178	7	1432922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290182	7	1432921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2	0.1	ppm	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290188	7	1432912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:46.0	58:46.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290194	7	1432935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:46.0	58:46.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290203	7	1432940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290205	7	1432940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290211	7	1432941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290213	7	1432943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO	0	ppm	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290215	7	1432943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2	0	ppm	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290231	7	1432958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290233	7	1432962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290241	7	1432963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	1473.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290242	7	1432963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290207	7	1432940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290209	7	1432941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290214	7	1432943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0.1	ppm	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290218	7	1432939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290228	7	1432958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290230	7	1432958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290234	7	1432962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290235	7	1432962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290243	7	1432963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290204	7	1432940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290206	7	1432940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290210	7	1432941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:47.0	58:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290219	7	1432939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290208	7	1432941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290212	7	1432941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:47.0	58:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290216	7	1432943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290217	7	1432943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2	20.9	%	Green	42.79635	-78.8471		LINC	.58	FALSE	42.79635	-78.8471
1290220	7	1432939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290221	7	1432939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290229	7	1432958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:47.0	58:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290232	7	1432962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:47.0	58:47.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290244	7	1432963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:47.0	58:47.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290238	7	1432976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290240	7	1432976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290245	7	1432986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO	0	ppm	Green	42.79604	-78.8472		LINC	.58	FALSE	42.79604	-78.8472
1290250	7	1432981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290252	7	1432981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290254	7	1432981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290287	7	1432964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290290	7	1432964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290291	7	1432964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290307	7	1432995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290311	7	1432995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290511	7	1433097	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290513	7	1433097	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290237	7	1432976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290239	7	1432976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290247	7	1432986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2	0	ppm	Green	42.79604	-78.8472		LINC	.58	FALSE	42.79604	-78.8472
1290248	7	1432986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.79604	-78.8472		LINC	.58	FALSE	42.79604	-78.8472
1290257	7	1432988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290259	7	1433001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290260	7	1433001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290286	7	1432964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290288	7	1432964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290289	7	1432964	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290306	7	1432995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290309	7	1432995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290510	7	1433097	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1290236	7	1432976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290251	7	1432981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290253	7	1432981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290255	7	1432988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290258	7	1432988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290262	7	1433001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290308	7	1432995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290246	7	1432986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0.1	ppm	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290249	7	1432986	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2	20.9	%	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290256	7	1432988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:48.0	58:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290261	7	1433001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290310	7	1432995	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:48.0	58:48.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290512	7	1433097	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:48.0	58:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1290263	7	1433006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290269	7	1433017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290271	7	1433017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290282	7	1433014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	1468.3	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290285	7	1433014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290264	7	1433006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290276	7	1433016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290277	7	1433016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2	20.9	%	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290284	7	1433014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290292	7	1433028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290294	7	1433028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290295	7	1433028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290265	7	1433006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290267	7	1433006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290270	7	1433017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290273	7	1433016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO	0	ppm	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290274	7	1433016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0.1	ppm	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290279	7	1433005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290280	7	1433005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290281	7	1433005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	RH	61	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290266	7	1433006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290268	7	1433017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290272	7	1433017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290275	7	1433016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2	0	ppm	Green	42.79604	-78.8472		LINC .58	FALSE	42.79604	-78.8472
1290278	7	1433005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:49.0	58:49.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290283	7	1433014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290293	7	1433028	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:49.0	58:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290298	7	1433036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290300	7	1433036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290316	7	1433032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290320	7	1433055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	1461.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290337	7	1433046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2	20.9	%	Green	42.79606	-78.8474		LINC .58	FALSE	42.79606	-78.8474
1290297	7	1433036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290299	7	1433036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290312	7	1433051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290313	7	1433051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290314	7	1433051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290315	7	1433051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	61	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290321	7	1433055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290335	7	1433046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2	0	ppm	Green	42.79606	-78.8474		LINC .58	FALSE	42.79606	-78.8474
1290296	7	1433036	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290304	7	1433041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290305	7	1433041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290318	7	1433032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290319	7	1433032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290334	7	1433046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0.1	ppm	Green	42.79606	-78.8474		LINC .58	FALSE	42.79606	-78.8474
1290301	7	1433041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290302	7	1433041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290303	7	1433041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:50.0	58:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290317	7	1433032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290322	7	1433055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290323	7	1433055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290333	7	1433046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO	0	ppm	Green	42.79606	-78.8474		LINC .58	FALSE	42.79606	-78.8474
1290336	7	1433046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.79606	-78.8474		LINC .58	FALSE	42.79606	-78.8474
1290331	7	1433069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290341	7	1433074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290346	7	1433065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290347	7	1433085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	5.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290354	7	1433089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290355	7	1433093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	1433.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290378	7	1433059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290409	7	1433079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290329	7	1433069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290339	7	1433074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290342	7	1433074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290344	7	1433065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290345	7	1433065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290348	7	1433085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290349	7	1433085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1290376	7	1433059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290411	7	1433079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290412	7	1433079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290353	7	1433089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290356	7	1433093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290358	7	1433093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290375	7	1433059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290407	7	1433079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290410	7	1433079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290328	7	1433069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290330	7	1433069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290332	7	1433069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290338	7	1433074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290340	7	1433074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:51.0	58:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290343	7	1433065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290350	7	1433085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:51.0	58:51.0	RH	61	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1290351	7	1433089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290352	7	1433089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:51.0	58:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290357	7	1433093	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:51.0	58:51.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290374	7	1433059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290377	7	1433059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290379	7	1433059	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290408	7	1433079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:51.0	58:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290359	7	1433101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290364	7	1433106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO	0	ppm	Green	42.79606	-78.8476		LINC	.58	FALSE	42.79606	-78.8476
1290367	7	1433106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.79606	-78.8476		LINC	.58	FALSE	42.79606	-78.8476
1290370	7	1433111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290403	7	1433116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290405	7	1433116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290361	7	1433101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290363	7	1433101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290365	7	1433106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0.1	ppm	Green	42.79606	-78.8476		LINC	.58	FALSE	42.79606	-78.8476
1290372	7	1433111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290373	7	1433111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290404	7	1433116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290360	7	1433101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290362	7	1433101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290366	7	1433106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2	0	ppm	Green	42.79606	-78.8476		LINC	.58	FALSE	42.79606	-78.8476
1290368	7	1433106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2	20.9	%	Green	42.79606	-78.8476		LINC	.58	FALSE	42.79606	-78.8476
1290369	7	1433111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290371	7	1433111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:52.0	58:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290406	7	1433116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:52.0	58:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290381	7	1433126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290383	7	1433126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290384	7	1433126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290391	7	1433137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0.1	ppm	Green	42.79575	-78.8475		LINC	.58	FALSE	42.79575	-78.8475
1290392	7	1433137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2	0	ppm	Green	42.79575	-78.8475		LINC	.58	FALSE	42.79575	-78.8475
1290400	7	1433125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290385	7	1433142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290398	7	1433120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	59	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290382	7	1433126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290387	7	1433142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290389	7	1433142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290394	7	1433137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2	20.9	%	Green	42.79575	-78.8475		LINC	.58	FALSE	42.79575	-78.8475
1290395	7	1433120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	5.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290396	7	1433120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290402	7	1433125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290414	7	1433124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290380	7	1433126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290386	7	1433142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290388	7	1433142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290390	7	1433137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO	0	ppm	Green	42.79575	-78.8475		LINC	.58	FALSE	42.79575	-78.8475
1290393	7	1433137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.79575	-78.8475		LINC	.58	FALSE	42.79575	-78.8475
1290397	7	1433120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290399	7	1433125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	1424.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290401	7	1433125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290413	7	1433124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290415	7	1433124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290416	7	1433124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:53.0	58:53.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290422	7	1433159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO	0	ppm	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290425	7	1433159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL	0	%	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290428	7	1433160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290430	7	1433160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290432	7	1433172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	1770.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290436	7	1433175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290440	7	1433153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290442	7	1433153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290457	7	1433186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290460	7	1433147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291041	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291047	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290418	7	1433158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290420	7	1433158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290421	7	1433158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290426	7	1433159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2	20.9	%	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290427	7	1433160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	5.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290434	7	1433172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290438	7	1433175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290441	7	1433153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290443	7	1433153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290463	7	1433147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	flow	230	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291043	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291045	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291046	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290417	7	1433158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290429	7	1433160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290431	7	1433172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	1418.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290439	7	1433153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290458	7	1433147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290461	7	1433147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291044	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290419	7	1433158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:54.0	58:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290423	7	1433159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC	0.1	ppm	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290424	7	1433159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2	0	ppm	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290433	7	1433172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290435	7	1433175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290437	7	1433175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290454	7	1433186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:54.0	58:54.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290455	7	1433186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290456	7	1433186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:54.0	58:54.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290459	7	1433147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290462	7	1433147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:54.0	58:54.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291042	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291048	7	1433281	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:54.0	58:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1290444	7	1433190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290450	7	1433191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0.1	ppm	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290453	7	1433191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2	20.9	%	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290495	7	1433179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290449	7	1433191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO	0	ppm	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290464	7	1433200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290465	7	1433200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290466	7	1433200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290467	7	1433200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290468	7	1433204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	CONC	1402.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290469	7	1433204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290492	7	1433179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290446	7	1433190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290448	7	1433190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290451	7	1433191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2	0	ppm	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290452	7	1433191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.79576	-78.8477		LINC	.58	FALSE	42.79576	-78.8477
1290493	7	1433179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290445	7	1433190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290447	7	1433190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290470	7	1433204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290471	7	1433204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:55.0	58:55.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290491	7	1433179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290494	7	1433179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290496	7	1433179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:55.0	58:55.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290477	7	1433212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290481	7	1433217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290483	7	1433217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290485	7	1433217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290487	7	1433222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0.1	ppm	Green	42.7953	-78.8477		LINC	.58	FALSE	42.7953	-78.8477
1290497	7	1433227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290474	7	1433208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290476	7	1433212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290488	7	1433222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2	0	ppm	Green	42.7953	-78.8477		LINC	.58	FALSE	42.7953	-78.8477
1290489	7	1433222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.7953	-78.8477		LINC	.58	FALSE	42.7953	-78.8477
1290498	7	1433227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290500	7	1433227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290472	7	1433208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290478	7	1433212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290479	7	1433212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290480	7	1433212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290482	7	1433217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290484	7	1433217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290486	7	1433222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO	0	ppm	Green	42.7953	-78.8477		LINC	.58	FALSE	42.7953	-78.8477
1290490	7	1433222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2	20.9	%	Green	42.7953	-78.8477		LINC	.58	FALSE	42.7953	-78.8477
1290473	7	1433208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290475	7	1433208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:56.0	58:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290499	7	1433227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:56.0	58:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290502	7	1433249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290504	7	1433249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290505	7	1433249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290506	7	1433234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	5.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290509	7	1433234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290523	7	1433254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290528	7	1433245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290565	7	1433231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290507	7	1433234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290514	7	1433259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO	0	ppm	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290515	7	1433259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0.1	ppm	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290519	7	1433254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290520	7	1433254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290525	7	1433241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290530	7	1433245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290567	7	1433231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290503	7	1433249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290508	7	1433234	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290516	7	1433259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2	0	ppm	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290517	7	1433259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290521	7	1433254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290522	7	1433254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290529	7	1433245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290563	7	1433231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290566	7	1433231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290501	7	1433249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290518	7	1433259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2	20.9	%	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290524	7	1433241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	1393.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290526	7	1433241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290527	7	1433241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290531	7	1433245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290564	7	1433231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290568	7	1433231	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	flow	3	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290542	7	1433283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0.1	ppm	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290543	7	1433283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2	0	ppm	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290550	7	1433297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	1389.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290551	7	1433297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290554	7	1433301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290555	7	1433301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290558	7	1433286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290560	7	1433286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290562	7	1433286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290588	7	1433264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290556	7	1433301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290585	7	1433264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290533	7	1433274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290535	7	1433274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290537	7	1433270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290538	7	1433270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290540	7	1433270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290545	7	1433283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2	20.9	%	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478

1290546	7	1433276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290547	7	1433276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290548	7	1433276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290549	7	1433276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1290552	7	1433297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290557	7	1433301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290559	7	1433286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290586	7	1433264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290532	7	1433274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290534	7	1433274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290536	7	1433274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290539	7	1433270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290541	7	1433283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO	0	ppm	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290544	7	1433283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.79525	-78.8478		LINC	.58	FALSE	42.79525	-78.8478
1290553	7	1433297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290561	7	1433286	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290584	7	1433264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290587	7	1433264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290589	7	1433264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:58.0	58:58.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290577	7	1433331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290580	7	1433314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0.1	ppm	Green	42.79511	-78.848		LINC	.58	FALSE	42.79511	-78.848
1290583	7	1433314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.79511	-78.848		LINC	.58	FALSE	42.79511	-78.848
1290590	7	1433310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290603	7	1433323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290569	7	1433305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290576	7	1433331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290581	7	1433314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2	0	ppm	Green	42.79511	-78.848		LINC	.58	FALSE	42.79511	-78.848
1290582	7	1433314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.79511	-78.848		LINC	.58	FALSE	42.79511	-78.848
1290597	7	1433319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290602	7	1433323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	1399.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290570	7	1433305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290571	7	1433305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290572	7	1433305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290575	7	1433331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290579	7	1433314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO	0	ppm	Green	42.79511	-78.848		LINC	.58	FALSE	42.79511	-78.848
1290592	7	1433310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290593	7	1433310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290573	7	1433305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290574	7	1433331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290578	7	1433331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290591	7	1433310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290594	7	1433319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290595	7	1433319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290596	7	1433319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290604	7	1433323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290605	7	1433323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290610	7	1433347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290613	7	1433348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2	0	ppm	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290626	7	1433363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290627	7	1433363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290651	7	1433336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290652	7	1433336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	flow	18	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290608	7	1433347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290609	7	1433347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290611	7	1433348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO	0	ppm	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290612	7	1433348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0.1	ppm	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290618	7	1433342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290619	7	1433342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290620	7	1433342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290647	7	1433336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290649	7	1433336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290650	7	1433336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290598	7	1433327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290600	7	1433327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290606	7	1433347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290614	7	1433348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL	0	%	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290616	7	1433342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290625	7	1433363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290648	7	1433336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290599	7	1433327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290601	7	1433327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290607	7	1433347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290615	7	1433348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2	20.9	%	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290617	7	1433342	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290628	7	1433363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290621	7	1433367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290622	7	1433367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290635	7	1433383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0.1	ppm	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290638	7	1433383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2	20.9	%	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290641	7	1433369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290643	7	1433368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290629	7	1433379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290636	7	1433383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2	0	ppm	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290637	7	1433383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290645	7	1433368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290673	7	1433357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290676	7	1433357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290623	7	1433367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290624	7	1433367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290630	7	1433379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290631	7	1433379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290632	7	1433379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290633	7	1433379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290634	7	1433383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO	0	ppm	Green	42.79735	-78.8461		LINC	.58	FALSE	42.79735	-78.8461
1290639	7	1433369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	1409.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290642	7	1433369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290674	7	1433357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290640	7	1433369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391

1290644	7	1433368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290646	7	1433368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290672	7	1433357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290675	7	1433357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290677	7	1433357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290653	7	1433389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290666	7	1433407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.79747	-78.846		LINC .58	FALSE	42.79747	-78.846
1290670	7	1433394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290671	7	1433394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	61	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290686	7	1433398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290689	7	1433412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290696	7	1433416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290698	7	1433416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290655	7	1433389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290659	7	1433399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290661	7	1433399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290662	7	1433399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290663	7	1433407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO	0	ppm	Green	42.79747	-78.846		LINC .58	FALSE	42.79747	-78.846
1290664	7	1433407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0.1	ppm	Green	42.79747	-78.846		LINC .58	FALSE	42.79747	-78.846
1290685	7	1433398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290697	7	1433416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290667	7	1433407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2	20.9	%	Green	42.79747	-78.846		LINC .58	FALSE	42.79747	-78.846
1290669	7	1433394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290683	7	1433398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290684	7	1433398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290687	7	1433412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	1420.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290690	7	1433412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290699	7	1433416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290654	7	1433389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290656	7	1433389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290657	7	1433389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290658	7	1433399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290660	7	1433399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290665	7	1433407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2	0	ppm	Green	42.79747	-78.846		LINC .58	FALSE	42.79747	-78.846
1290668	7	1433394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290688	7	1433412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290709	7	1433436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2	20.9	%	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290710	7	1433441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290718	7	1433460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	1441.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290720	7	1433460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290736	7	1433420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290739	7	1433420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290691	7	1433426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290692	7	1433426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290707	7	1433436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2	0	ppm	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290708	7	1433436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290711	7	1433441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290712	7	1433441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290714	7	1433444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290738	7	1433420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290693	7	1433426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290695	7	1433426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290701	7	1433431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290702	7	1433431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290703	7	1433431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290705	7	1433436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO	0	ppm	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290715	7	1433444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290716	7	1433444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290719	7	1433460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290721	7	1433460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290737	7	1433420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290741	7	1433420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	flow	250	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290694	7	1433426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290700	7	1433431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290704	7	1433431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290706	7	1433436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0.1	ppm	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290713	7	1433441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	60	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290717	7	1433444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:03.0	59:03.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290740	7	1433420	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290723	7	1433464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290725	7	1433464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290768	7	1433442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290728	7	1433473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290730	7	1433473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290735	7	1433465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290761	7	1433478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO2	0	ppm	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290762	7	1433478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290763	7	1433478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2	20.9	%	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290765	7	1433442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290769	7	1433442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290734	7	1433465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290759	7	1433478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	CO	0	ppm	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290760	7	1433478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0.1	ppm	Green	42.79725	-78.846		LINC .58	FALSE	42.79725	-78.846
1290766	7	1433442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290722	7	1433464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290724	7	1433464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290726	7	1433464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1290727	7	1433473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290729	7	1433473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290731	7	1433473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290732	7	1433465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290733	7	1433465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290764	7	1433442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290767	7	1433442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:04.0	59:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290747	7	1433487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290750	7	1433504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290754	7	1433504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290757	7	1433493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391

1290771	7	1433509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290743	7	1433483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290744	7	1433483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290746	7	1433487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290748	7	1433487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290749	7	1433487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290752	7	1433504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290773	7	1433509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290996	7	1433499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290745	7	1433483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	59	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290758	7	1433493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290770	7	1433509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290997	7	1433499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290999	7	1433499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290742	7	1433483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290751	7	1433504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290753	7	1433504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290755	7	1433493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC	1452.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290756	7	1433493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290772	7	1433509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290998	7	1433499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291000	7	1433499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1290784	7	1433519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290793	7	1433532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290818	7	1433513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290821	7	1433513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290823	7	1433513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	flow	250	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290775	7	1433527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290776	7	1433527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290777	7	1433527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290780	7	1433536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0	ppm	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290781	7	1433536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2	0	ppm	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290782	7	1433536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290787	7	1433519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	59	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290789	7	1433523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290792	7	1433532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	1465.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290795	7	1433532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290819	7	1433513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290779	7	1433536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO	0	ppm	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290783	7	1433536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2	20.9	%	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290785	7	1433519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290791	7	1433523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290794	7	1433532	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290820	7	1433513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290822	7	1433513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290774	7	1433527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290778	7	1433527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290786	7	1433519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290788	7	1433523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290790	7	1433523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290806	7	1433547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290809	7	1433547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290814	7	1433569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	1488.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290816	7	1433569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290817	7	1433569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290830	7	1433562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290840	7	1433541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290796	7	1433556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO	0	ppm	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290802	7	1433551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290803	7	1433551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290804	7	1433551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290805	7	1433551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290808	7	1433547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290811	7	1433561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290829	7	1433562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290831	7	1433562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290832	7	1433562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1290797	7	1433556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290798	7	1433556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2	0	ppm	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290799	7	1433556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290800	7	1433556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2	20.9	%	Green	42.79722	-78.846		LINC	.58	FALSE	42.79722	-78.846
1290801	7	1433551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290807	7	1433547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290810	7	1433561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290812	7	1433561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290842	7	1433541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290813	7	1433561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:07.0	59:07.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290815	7	1433569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:07.0	59:07.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290838	7	1433541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290839	7	1433541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290841	7	1433541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290843	7	1433541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:07.0	59:07.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290824	7	1433575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290828	7	1433575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290833	7	1433573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO	0	ppm	Green	42.79741	-78.8462		LINC	.58	FALSE	42.79741	-78.8462
1290834	7	1433573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0	ppm	Green	42.79741	-78.8462		LINC	.58	FALSE	42.79741	-78.8462
1290836	7	1433573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL	0	%	Green	42.79741	-78.8462		LINC	.58	FALSE	42.79741	-78.8462
1290844	7	1433583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290846	7	1433583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290826	7	1433575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290845	7	1433583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290825	7	1433575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290827	7	1433575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290835	7	1433573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2	0	ppm	Green	42.79741	-78.8462		LINC	.58	FALSE	42.79741	-78.8462
1290837	7	1433573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2	20.9	%	Green	42.79741	-78.8462		LINC	.58	FALSE	42.79741	-78.8462
1290847	7	1433583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290848	7	1433587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1290852	7	1433591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	1494.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391

1290857	7	1433610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0	ppm	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290864	7	1433601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290894	7	1433595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290853	7	1433591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	1770.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290854	7	1433591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290856	7	1433610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO	0	ppm	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290863	7	1433601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290867	7	1433602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290849	7	1433587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290858	7	1433610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2	0	ppm	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290859	7	1433610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290860	7	1433610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2	20.9	%	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290862	7	1433601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290866	7	1433602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290869	7	1433602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290892	7	1433595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290895	7	1433595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290850	7	1433587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290851	7	1433587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	60	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1290855	7	1433591	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290861	7	1433601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290865	7	1433601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290868	7	1433602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290893	7	1433595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290896	7	1433595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290897	7	1433595	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	flow	250	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290870	7	1433621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290873	7	1433621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290880	7	1433633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0.1	ppm	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290881	7	1433633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2	0	ppm	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290887	7	1433625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290910	7	1433615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290913	7	1433615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290871	7	1433621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290879	7	1433633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO	0	ppm	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290888	7	1433626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	1494.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290890	7	1433626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290891	7	1433626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290912	7	1433615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290872	7	1433621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290875	7	1433634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290877	7	1433634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290882	7	1433633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290883	7	1433633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2	20.9	%	Green	42.79735	-78.8461		LINC .58	FALSE	42.79735	-78.8461
1290885	7	1433625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290886	7	1433625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290911	7	1433615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290874	7	1433634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290876	7	1433634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290878	7	1433634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290884	7	1433625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290889	7	1433626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290908	7	1433615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290909	7	1433615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:10.0	59:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1290899	7	1433652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC	0.1	ppm	Green	42.79738	-78.8463		LINC .58	FALSE	42.79738	-78.8463
1290902	7	1433652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2	20.9	%	Green	42.79738	-78.8463		LINC .58	FALSE	42.79738	-78.8463
1290914	7	1433643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290918	7	1433661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290919	7	1433661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290920	7	1433661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	15.1	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290922	7	1433665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	1492.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290927	7	1433647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290906	7	1433651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290907	7	1433651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290924	7	1433665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290926	7	1433647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290928	7	1433647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290900	7	1433652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2	0	ppm	Green	42.79738	-78.8463		LINC .58	FALSE	42.79738	-78.8463
1290901	7	1433652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL	0	%	Green	42.79738	-78.8463		LINC .58	FALSE	42.79738	-78.8463
1290903	7	1433651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290915	7	1433643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290916	7	1433643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290921	7	1433661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1290923	7	1433665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290925	7	1433665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1290929	7	1433647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290898	7	1433652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO	0	ppm	Green	42.79738	-78.8463		LINC .58	FALSE	42.79738	-78.8463
1290904	7	1433651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290905	7	1433651	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:11.0	59:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290917	7	1433643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290931	7	1433679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290933	7	1433679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290959	7	1433691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290964	7	1433703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290966	7	1433669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:12.0	59:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290969	7	1433669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:12.0	59:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290932	7	1433679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290934	7	1433679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1290937	7	1433675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2	0	ppm	Green	42.7972	-78.8461		LINC .58	FALSE	42.7972	-78.8461
1290938	7	1433675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL	0	%	Green	42.7972	-78.8461		LINC .58	FALSE	42.7972	-78.8461
1290960	7	1433691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290961	7	1433691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290962	7	1433703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290965	7	1433703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1290967	7	1433669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:12.0	59:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1290935	7	1433675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO	0	ppm	Green	42.7972	-78.8461		LINC .58	FALSE	42.7972	-78.8461
1290958	7	1433691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1290963	7	1433703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1290968	7	1433669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:12.0	59:12.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290971	7	1433669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:12.0	59:12.0	flow	249	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290930	7	1433679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290936	7	1433675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC	0.1	ppm	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290939	7	1433675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2	20.9	%	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290970	7	1433669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:12.0	59:12.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1290940	7	1433693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290945	7	1433699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290946	7	1433699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290949	7	1433707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290952	7	1433707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290954	7	1433712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0.1	ppm	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290988	7	1433685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291464	7	1434009	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290950	7	1433707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290951	7	1433707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290955	7	1433712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2	0	ppm	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290956	7	1433712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290986	7	1433685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290989	7	1433685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290941	7	1433693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290948	7	1433707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290953	7	1433712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO	0	ppm	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290957	7	1433712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2	20.9	%	Green	42.7972	-78.8461		LINC	.58	FALSE	42.7972	-78.8461
1290990	7	1433685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290991	7	1433685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291465	7	1434009	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1290942	7	1433693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290943	7	1433693	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	60	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290944	7	1433699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	1496.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290947	7	1433699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290987	7	1433685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1290977	7	1433725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290978	7	1433725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290981	7	1433725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290984	7	1433717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290974	7	1433729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2	0	ppm	Green	42.79727	-78.8463		LINC	.58	FALSE	42.79727	-78.8463
1290975	7	1433729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.79727	-78.8463		LINC	.58	FALSE	42.79727	-78.8463
1290982	7	1433717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290994	7	1433720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291001	7	1433735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291002	7	1433735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291015	7	1433739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291016	7	1433739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290972	7	1433729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO	0	ppm	Green	42.79727	-78.8463		LINC	.58	FALSE	42.79727	-78.8463
1290973	7	1433729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0.1	ppm	Green	42.79727	-78.8463		LINC	.58	FALSE	42.79727	-78.8463
1290979	7	1433725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290983	7	1433717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1290985	7	1433717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1291004	7	1433735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291017	7	1433739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1290976	7	1433729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2	20.9	%	Green	42.79727	-78.8463		LINC	.58	FALSE	42.79727	-78.8463
1290980	7	1433725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1290992	7	1433720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	1501.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290993	7	1433720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1290995	7	1433720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291003	7	1433735	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291018	7	1433739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291005	7	1433754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291006	7	1433754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291007	7	1433754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291011	7	1433749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0.1	ppm	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291020	7	1433759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1291053	7	1433743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:15.0	59:15.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291008	7	1433754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291009	7	1433754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:15.0	59:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291010	7	1433749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO	0	ppm	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291050	7	1433743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:15.0	59:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291012	7	1433749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2	0	ppm	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291013	7	1433749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291021	7	1433759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1291022	7	1433759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	61	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1291051	7	1433743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:15.0	59:15.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291054	7	1433743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:15.0	59:15.0	flow	249	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291014	7	1433749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2	20.9	%	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291019	7	1433759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1291049	7	1433743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:15.0	59:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291052	7	1433743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:15.0	59:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291023	7	1433764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	1522.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291024	7	1433764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291025	7	1433764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291036	7	1433787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2	20.9	%	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291084	7	1433763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291026	7	1433764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291027	7	1433773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291031	7	1433773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291033	7	1433787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0.1	ppm	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291038	7	1433792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291061	7	1433778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291062	7	1433778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291072	7	1433779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291085	7	1433763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291028	7	1433773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291030	7	1433773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291034	7	1433787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2	0	ppm	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291035	7	1433787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.79728	-78.8464		LINC	.58	FALSE	42.79728	-78.8464
1291039	7	1433792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291073	7	1433779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1291074	7	1433779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291075	7	1433779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291086	7	1433763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291029	7	1433773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291032	7	1433787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO	0	ppm	Green	42.79728	-78.8464		LINC .58	FALSE	42.79728	-78.8464
1291037	7	1433792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291040	7	1433792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291059	7	1433778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291060	7	1433778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291076	7	1433779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:16.0	59:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291082	7	1433763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291083	7	1433763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291087	7	1433763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291056	7	1433796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291057	7	1433796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291065	7	1433800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291066	7	1433800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291078	7	1433809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0.1	ppm	Green	42.79721	-78.8463		LINC .58	FALSE	42.79721	-78.8463
1291079	7	1433809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2	0	ppm	Green	42.79721	-78.8463		LINC .58	FALSE	42.79721	-78.8463
1291055	7	1433796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291058	7	1433796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291067	7	1433804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291077	7	1433809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO	0	ppm	Green	42.79721	-78.8463		LINC .58	FALSE	42.79721	-78.8463
1291063	7	1433800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	1534.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291070	7	1433804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291081	7	1433809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2	20.9	%	Green	42.79721	-78.8463		LINC .58	FALSE	42.79721	-78.8463
1291064	7	1433800	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291068	7	1433804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291069	7	1433804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291071	7	1433804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291080	7	1433809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.79721	-78.8463		LINC .58	FALSE	42.79721	-78.8463
1291093	7	1433826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291101	7	1433843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291108	7	1433836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291111	7	1433814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291113	7	1433814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291114	7	1433850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO	0	ppm	Green	42.79715	-78.8464		LINC .58	FALSE	42.79715	-78.8464
1291137	7	1433822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291138	7	1433822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291141	7	1433822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291091	7	1433840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291094	7	1433826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291095	7	1433826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291099	7	1433843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291103	7	1433828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291104	7	1433828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291105	7	1433828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291106	7	1433836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	1547.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291112	7	1433814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291115	7	1433850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.79715	-78.8464		LINC .58	FALSE	42.79715	-78.8464
1291116	7	1433850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2	0	ppm	Green	42.79715	-78.8464		LINC .58	FALSE	42.79715	-78.8464
1291117	7	1433850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.79715	-78.8464		LINC .58	FALSE	42.79715	-78.8464
1291142	7	1433822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	flow	248	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291097	7	1433843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291107	7	1433836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291109	7	1433836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	66	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291140	7	1433822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291088	7	1433840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291089	7	1433840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291090	7	1433840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291092	7	1433840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291096	7	1433826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291098	7	1433843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291100	7	1433843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291102	7	1433828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291110	7	1433814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291118	7	1433850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2	20.9	%	Green	42.79715	-78.8464		LINC .58	FALSE	42.79715	-78.8464
1291139	7	1433822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:18.0	59:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291122	7	1433861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291125	7	1433867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291126	7	1433867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291130	7	1433866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291131	7	1433866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291136	7	1433879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	66	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291143	7	1433875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291153	7	1433883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291155	7	1433883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291161	7	1433855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291164	7	1433855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291166	7	1433855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291124	7	1433867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291133	7	1433879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	1564.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291154	7	1433883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291162	7	1433855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291120	7	1433861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291127	7	1433867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291128	7	1433867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291129	7	1433866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291132	7	1433866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291134	7	1433879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291135	7	1433879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291144	7	1433875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291145	7	1433875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291146	7	1433875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291152	7	1433883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291163	7	1433855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291119	7	1433861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291121	7	1433861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1291123	7	1433861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291165	7	1433855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291151	7	1433892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291160	7	1433897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291147	7	1433892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291158	7	1433897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291148	7	1433892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291149	7	1433892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291150	7	1433892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291156	7	1433897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291157	7	1433897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291159	7	1433897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291168	7	1433902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291170	7	1433902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291172	7	1433906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291175	7	1433920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291182	7	1433929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291187	7	1433916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291188	7	1433916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291214	7	1433910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291167	7	1433902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	5.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291169	7	1433902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291180	7	1433929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291185	7	1433916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291186	7	1433916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291190	7	1433925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291211	7	1433910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291215	7	1433910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	flow	248	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291173	7	1433906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291174	7	1433906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	66	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291177	7	1433920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291179	7	1433920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291181	7	1433929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291183	7	1433929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291184	7	1433929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291189	7	1433925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291192	7	1433925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291212	7	1433910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291171	7	1433906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	1560.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291176	7	1433920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291178	7	1433920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291191	7	1433925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291210	7	1433910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291213	7	1433910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:21.0	59:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291194	7	1433948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291196	7	1433948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291202	7	1433944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	1548.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291204	7	1433944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291223	7	1433952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291238	7	1433934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291241	7	1433934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291199	7	1433940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291201	7	1433940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291203	7	1433944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291222	7	1433952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291224	7	1433952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291225	7	1433952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291239	7	1433934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291242	7	1433934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291195	7	1433948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291197	7	1433948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291205	7	1433944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291221	7	1433952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291240	7	1433934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291243	7	1433934	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291193	7	1433948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291198	7	1433940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	5.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291200	7	1433940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291230	7	1433971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291232	7	1433971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291208	7	1433958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291209	7	1433958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291219	7	1433966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291229	7	1433962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291231	7	1433971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291233	7	1433971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291216	7	1433966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291227	7	1433962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291206	7	1433958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291207	7	1433958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291217	7	1433966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291218	7	1433966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291220	7	1433966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291226	7	1433962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291228	7	1433962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291248	7	1433989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291250	7	1433989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291254	7	1433999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291255	7	1433999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291256	7	1433999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291234	7	1433975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	1528.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291235	7	1433975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291236	7	1433975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291237	7	1433975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291244	7	1433979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291252	7	1433989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291253	7	1433999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291245	7	1433979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1291246	7	1433979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291249	7	1433989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291251	7	1433989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291247	7	1433979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291258	7	1434003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291259	7	1434003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291260	7	1434003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	60	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291266	7	1434025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291268	7	1434025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291269	7	1434025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291292	7	1434015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291296	7	1434015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291262	7	1434011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291263	7	1434011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291267	7	1434025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291270	7	1434021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291271	7	1434021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291272	7	1434021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291273	7	1434021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291291	7	1434015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291294	7	1434015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291257	7	1434003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	5.5	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291261	7	1434011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	1509.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291264	7	1434011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291265	7	1434025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291293	7	1434015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291295	7	1434015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291274	7	1434030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291276	7	1434030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291277	7	1434030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291280	7	1434042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291287	7	1434038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	1494.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291279	7	1434042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291281	7	1434042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291563	7	1434043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291275	7	1434030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291278	7	1434042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291282	7	1434042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291283	7	1434034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291284	7	1434034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291285	7	1434034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291286	7	1434034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291288	7	1434038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	1770.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291290	7	1434038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291564	7	1434043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291566	7	1434043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291567	7	1434043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291289	7	1434038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291565	7	1434043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1291300	7	1434052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291303	7	1434066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291305	7	1434066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291306	7	1434067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	5.6	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291315	7	1434056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291299	7	1434052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291301	7	1434066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291310	7	1434075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	1478.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291311	7	1434075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291314	7	1434056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291316	7	1434056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291317	7	1434056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291302	7	1434066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291304	7	1434066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:27.0	59:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291297	7	1434052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291298	7	1434052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291307	7	1434067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291308	7	1434067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291309	7	1434067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291312	7	1434075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291313	7	1434075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:27.0	59:27.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1291318	7	1434086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291326	7	1434085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291335	7	1434060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291338	7	1434060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291343	7	1434099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291352	7	1434079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291337	7	1434060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291339	7	1434060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291342	7	1434099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291350	7	1434079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291353	7	1434079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291320	7	1434086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291322	7	1434086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291323	7	1434085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291325	7	1434085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291336	7	1434060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291341	7	1434099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291344	7	1434099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1291354	7	1434079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	battery	50	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291319	7	1434086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291321	7	1434086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1291324	7	1434085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1291340	7	1434060	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	flow	247	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1291351	7	1434079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291355	7	1434079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1291328	7	1434094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291329	7	1434094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1291330	7	1434094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	61	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829

1291345	7	1434106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291327	7	1434094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	5.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1291334	7	1434098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291347	7	1434106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291348	7	1434106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291349	7	1434106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291331	7	1434098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	1476.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291332	7	1434098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291333	7	1434098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291346	7	1434106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291356	7	1434115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291359	7	1434115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	59	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291361	7	1434133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291363	7	1434133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291366	7	1434119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291373	7	1434129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291362	7	1434133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291364	7	1434133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291368	7	1434119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291372	7	1434111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291376	7	1434129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291358	7	1434115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291365	7	1434119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	1475.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291370	7	1434111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291357	7	1434115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291360	7	1434133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291367	7	1434119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291369	7	1434111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291371	7	1434111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291374	7	1434129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291375	7	1434129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291388	7	1434144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291390	7	1434144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291391	7	1434153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	1489.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291403	7	1434123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291377	7	1434145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291387	7	1434144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291392	7	1434153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291393	7	1434153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291400	7	1434123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291404	7	1434123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291432	7	1434138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291380	7	1434145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291389	7	1434144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291397	7	1434154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291398	7	1434154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291399	7	1434123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291401	7	1434123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291433	7	1434138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291436	7	1434138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291378	7	1434145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291379	7	1434145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:31.0	59:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291381	7	1434145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:31.0	59:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291394	7	1434153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291395	7	1434154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291396	7	1434154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291402	7	1434123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291434	7	1434138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291435	7	1434138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291437	7	1434138	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:31.0	59:31.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291386	7	1434165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2	20.9	%	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291406	7	1434161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291408	7	1434161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291410	7	1434175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC	0.1	ppm	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291411	7	1434175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO2	0	ppm	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291413	7	1434175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2	20.9	%	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291414	7	1434170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291415	7	1434170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291416	7	1434170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291418	7	1434170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291382	7	1434165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	CO	0	ppm	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291383	7	1434165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC	0.1	ppm	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291407	7	1434161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291384	7	1434165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO2	0	ppm	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291385	7	1434165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL	0	%	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291405	7	1434161	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291409	7	1434175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	CO	0	ppm	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291412	7	1434175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL	0	%	Green	42.79639	-78.8467		LINC	.58	FALSE	42.79639	-78.8467
1291417	7	1434170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291420	7	1434180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291421	7	1434180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291422	7	1434180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291438	7	1434190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291440	7	1434190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291441	7	1434190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291444	7	1434188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292043	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292045	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291419	7	1434180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291426	7	1434184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291445	7	1434188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292046	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292047	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292049	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291424	7	1434184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291425	7	1434184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291439	7	1434190	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292048	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1291423	7	1434184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	1488.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291442	7	1434188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291443	7	1434188	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292042	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292044	7	1434262	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291429	7	1434212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291431	7	1434212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291478	7	1434189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292303	7	1434207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1292306	7	1434207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:34.0	59:34.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1291428	7	1434212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291430	7	1434212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291455	7	1434221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	1495	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291459	7	1434202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:34.0	59:34.0	CO	0	ppm	Green	42.79646	-78.8469		LINC	.58	FALSE	42.79646	-78.8469
1291460	7	1434202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0.1	ppm	Green	42.79646	-78.8469		LINC	.58	FALSE	42.79646	-78.8469
1291475	7	1434189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291477	7	1434189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292304	7	1434207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:34.0	59:34.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1292305	7	1434207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1291427	7	1434212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291446	7	1434217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291447	7	1434217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291448	7	1434217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291456	7	1434221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291458	7	1434221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291461	7	1434202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO2	0	ppm	Green	42.79646	-78.8469		LINC	.58	FALSE	42.79646	-78.8469
1291462	7	1434202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Green	42.79646	-78.8469		LINC	.58	FALSE	42.79646	-78.8469
1291476	7	1434189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291480	7	1434189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292302	7	1434207	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1291449	7	1434217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291457	7	1434221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291463	7	1434202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2	20.9	%	Green	42.79646	-78.8469		LINC	.58	FALSE	42.79646	-78.8469
1291479	7	1434189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:34.0	59:34.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291452	7	1434225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291454	7	1434225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291489	7	1434252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	66	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291499	7	1434229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291451	7	1434225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291453	7	1434225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291466	7	1434236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291469	7	1434236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291487	7	1434252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291488	7	1434252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291490	7	1434244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291491	7	1434244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291493	7	1434244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291495	7	1434240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291502	7	1434229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291450	7	1434225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291467	7	1434236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291497	7	1434240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291498	7	1434229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291501	7	1434229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291468	7	1434236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291486	7	1434252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	1525.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291492	7	1434244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291494	7	1434240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291496	7	1434240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291500	7	1434229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291503	7	1434229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291471	7	1434248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291483	7	1434257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO2	0	ppm	Green	42.79648	-78.8472		LINC	.58	FALSE	42.79648	-78.8472
1291515	7	1434263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291534	7	1434294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291472	7	1434248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:36.0	59:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291473	7	1434248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291474	7	1434248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:36.0	59:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291482	7	1434257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC	0.1	ppm	Green	42.79648	-78.8472		LINC	.58	FALSE	42.79648	-78.8472
1291531	7	1434294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291532	7	1434294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291470	7	1434248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291485	7	1434257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	O2	20.9	%	Green	42.79648	-78.8472		LINC	.58	FALSE	42.79648	-78.8472
1291514	7	1434263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291517	7	1434263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291481	7	1434257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	CO	0	ppm	Green	42.79648	-78.8472		LINC	.58	FALSE	42.79648	-78.8472
1291484	7	1434257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL	0	%	Green	42.79648	-78.8472		LINC	.58	FALSE	42.79648	-78.8472
1291516	7	1434263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291533	7	1434294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:36.0	59:36.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291504	7	1434270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:37.0	59:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291509	7	1434272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:37.0	59:37.0	CO	0	ppm	Green	42.79628	-78.8471		LINC	.58	FALSE	42.79628	-78.8471
1291512	7	1434272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:37.0	59:37.0	LEL	0	%	Green	42.79628	-78.8471		LINC	.58	FALSE	42.79628	-78.8471
1291522	7	1434286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	1537.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291523	7	1434286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291549	7	1434314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291551	7	1434314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291554	7	1434271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291557	7	1434271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291506	7	1434270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:37.0	59:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291508	7	1434270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:37.0	59:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291513	7	1434272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:37.0	59:37.0	O2	20.9	%	Green	42.79628	-78.8471		LINC	.58	FALSE	42.79628	-78.8471
1291518	7	1434287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291525	7	1434286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291550	7	1434314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291505	7	1434270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:37.0	59:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291519	7	1434287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291524	7	1434286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1291556	7	1434271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1291507	7	1434270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:37.0	59:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291510	7	1434272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:37.0	59:37.0	VOC	0.1	ppm	Green	42.79628	-78.8471		LINC	.58	FALSE	42.79628	-78.8471
1291511	7	1434272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:37.0	59:37.0	NO2	0	ppm	Green	42.79628	-78.8471		LINC	.58	FALSE	42.79628	-78.8471
1291520	7	1434287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291521	7	1434287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291548	7	1434314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291552	7	1434271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291553	7	1434271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291555	7	1434271	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:37.0	59:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291529	7	1434298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:38.0	59:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291536	7	1434318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291537	7	1434318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291544	7	1434322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	1544.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291546	7	1434322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291559	7	1434300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:38.0	59:38.0	VOC	0.1	ppm	Green	42.79623	-78.8473		LINC	.58	FALSE	42.79623	-78.8473
1291560	7	1434300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:38.0	59:38.0	NO2	0	ppm	Green	42.79623	-78.8473		LINC	.58	FALSE	42.79623	-78.8473
1291568	7	1434331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291572	7	1434297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291575	7	1434297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291526	7	1434298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:38.0	59:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291527	7	1434298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:38.0	59:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291545	7	1434322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291547	7	1434322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291562	7	1434300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:38.0	59:38.0	O2	20.9	%	Green	42.79623	-78.8473		LINC	.58	FALSE	42.79623	-78.8473
1291570	7	1434331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291571	7	1434331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291574	7	1434297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291577	7	1434297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291528	7	1434298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:38.0	59:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291530	7	1434298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:38.0	59:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291538	7	1434318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291558	7	1434300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:38.0	59:38.0	CO	0	ppm	Green	42.79623	-78.8473		LINC	.58	FALSE	42.79623	-78.8473
1291573	7	1434297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291535	7	1434318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291561	7	1434300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:38.0	59:38.0	LEL	0	%	Green	42.79623	-78.8473		LINC	.58	FALSE	42.79623	-78.8473
1291569	7	1434331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291576	7	1434297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291593	7	1434342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291597	7	1434347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291599	7	1434347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291540	7	1434326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291541	7	1434326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291542	7	1434326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291543	7	1434326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291591	7	1434335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	59	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291592	7	1434342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	1570.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291594	7	1434342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291539	7	1434326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291589	7	1434335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291590	7	1434335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291596	7	1434347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291588	7	1434335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291595	7	1434342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291598	7	1434347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291583	7	1434358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	CO	0	ppm	Green	42.79594	-78.8474		LINC	.58	FALSE	42.79594	-78.8474
1291586	7	1434358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL	0	%	Green	42.79594	-78.8474		LINC	.58	FALSE	42.79594	-78.8474
1291601	7	1434368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291609	7	1434363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291613	7	1434363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:40.0	59:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291642	7	1434352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291580	7	1434338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291584	7	1434358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC	0.1	ppm	Green	42.79594	-78.8474		LINC	.58	FALSE	42.79594	-78.8474
1291602	7	1434368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291603	7	1434368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291611	7	1434363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:40.0	59:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291645	7	1434352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291578	7	1434338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291587	7	1434358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	O2	20.9	%	Green	42.79594	-78.8474		LINC	.58	FALSE	42.79594	-78.8474
1291640	7	1434352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291643	7	1434352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291579	7	1434338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291581	7	1434338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291582	7	1434338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291585	7	1434358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO2	0	ppm	Green	42.79594	-78.8474		LINC	.58	FALSE	42.79594	-78.8474
1291600	7	1434368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291610	7	1434363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291612	7	1434363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291641	7	1434352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291644	7	1434352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:40.0	59:40.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291615	7	1434383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC	0.1	ppm	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291616	7	1434383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO2	0	ppm	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291619	7	1434388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291620	7	1434388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291621	7	1434388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291623	7	1434392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	1601.2	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291625	7	1434392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291626	7	1434392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291630	7	1434396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291639	7	1434400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291666	7	1434372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291614	7	1434383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	CO	0	ppm	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291628	7	1434396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291636	7	1434400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291668	7	1434372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	battery	50	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291669	7	1434372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291607	7	1434376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291617	7	1434383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL	0	%	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291618	7	1434383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	O2	20.9	%	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475

1291622	7	1434388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291629	7	1434396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291637	7	1434400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291638	7	1434400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291664	7	1434372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291667	7	1434372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291604	7	1434376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291605	7	1434376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291606	7	1434376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291608	7	1434376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291624	7	1434392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291627	7	1434396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291665	7	1434372	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291632	7	1434404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291634	7	1434404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291646	7	1434409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291650	7	1434409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:42.0	59:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291655	7	1434411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2	20.9	%	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291633	7	1434404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291635	7	1434404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291651	7	1434411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	CO	0	ppm	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291662	7	1434423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291663	7	1434423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291672	7	1434427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291631	7	1434404	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291648	7	1434409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:42.0	59:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291653	7	1434411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO2	0	ppm	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291654	7	1434411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291657	7	1434419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291658	7	1434419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291661	7	1434423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291671	7	1434427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291647	7	1434409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291649	7	1434409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291652	7	1434411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0.1	ppm	Green	42.79599	-78.8475		LINC	.58	FALSE	42.79599	-78.8475
1291656	7	1434419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291659	7	1434419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291660	7	1434423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	1641.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291670	7	1434427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291673	7	1434427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291674	7	1434431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291676	7	1434431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291684	7	1434444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	CO	0	ppm	Green	42.79581	-78.8477		LINC	.58	FALSE	42.79581	-78.8477
1291687	7	1434444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.79581	-78.8477		LINC	.58	FALSE	42.79581	-78.8477
1291689	7	1434436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291691	7	1434436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291692	7	1434436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291712	7	1434464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	1704.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291714	7	1434464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291731	7	1434440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291678	7	1434431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291680	7	1434442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291682	7	1434442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291683	7	1434442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:43.0	59:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291690	7	1434436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291715	7	1434464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291734	7	1434440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291679	7	1434442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291688	7	1434444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2	20.9	%	Green	42.79581	-78.8477		LINC	.58	FALSE	42.79581	-78.8477
1291698	7	1434460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291699	7	1434460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291700	7	1434460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	15.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291701	7	1434460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291733	7	1434440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291675	7	1434431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291677	7	1434431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291681	7	1434442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:43.0	59:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291685	7	1434444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0.1	ppm	Green	42.79581	-78.8477		LINC	.58	FALSE	42.79581	-78.8477
1291686	7	1434444	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO2	0	ppm	Green	42.79581	-78.8477		LINC	.58	FALSE	42.79581	-78.8477
1291713	7	1434464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291729	7	1434440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291730	7	1434440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291732	7	1434440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:43.0	59:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291702	7	1434483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291704	7	1434483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:44.0	59:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291706	7	1434483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:44.0	59:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291711	7	1434484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2	20.9	%	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291716	7	1434469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291725	7	1434493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291727	7	1434493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291728	7	1434493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291774	7	1434468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291693	7	1434470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291694	7	1434470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291696	7	1434470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291707	7	1434484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	CO	0	ppm	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291717	7	1434469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291726	7	1434493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291772	7	1434468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291775	7	1434468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291697	7	1434470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291703	7	1434483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291705	7	1434483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291709	7	1434484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO2	0	ppm	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291710	7	1434484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291718	7	1434469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291719	7	1434469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291776	7	1434468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1291777	7	1434468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291695	7	1434470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291708	7	1434484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0.1	ppm	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291773	7	1434468	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291736	7	1434503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291741	7	1434505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0.1	ppm	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291745	7	1434502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	5.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291746	7	1434502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291747	7	1434502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291748	7	1434502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291750	7	1434516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291753	7	1434520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291754	7	1434520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291722	7	1434497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291723	7	1434497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291724	7	1434497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291735	7	1434503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291744	7	1434505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2	20.9	%	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291755	7	1434520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291756	7	1434520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291785	7	1434529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291720	7	1434497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291737	7	1434503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291738	7	1434503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291742	7	1434505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO2	0	ppm	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291784	7	1434529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291721	7	1434497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291739	7	1434503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291740	7	1434505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	CO	0	ppm	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291743	7	1434505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.79566	-78.8477		LINC	.58	FALSE	42.79566	-78.8477
1291749	7	1434516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	1708.3	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291751	7	1434516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291752	7	1434516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291782	7	1434529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291783	7	1434529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291757	7	1434544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	CO	0	ppm	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291759	7	1434544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO2	0.1	ppm	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291760	7	1434544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291763	7	1434533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291765	7	1434533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291769	7	1434524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291787	7	1434553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291791	7	1434557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291793	7	1434557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291819	7	1434530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291822	7	1434530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291758	7	1434544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0.1	ppm	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291762	7	1434533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291767	7	1434524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291771	7	1434524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291788	7	1434553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291792	7	1434557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291818	7	1434530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291820	7	1434530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291821	7	1434530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291764	7	1434533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291766	7	1434533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291768	7	1434524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291770	7	1434524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291779	7	1434549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291780	7	1434549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291781	7	1434549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291786	7	1434553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	1700.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291790	7	1434557	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291761	7	1434544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	O2	20.9	%	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291778	7	1434549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291789	7	1434553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291823	7	1434530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:46.0	59:46.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291799	7	1434562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291801	7	1434562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291805	7	1434561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0.1	ppm	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291834	7	1434586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291838	7	1434590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	1678.2	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291841	7	1434590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291877	7	1434576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:47.0	59:47.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291795	7	1434563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291797	7	1434563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291803	7	1434562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291804	7	1434561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	CO	0	ppm	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291806	7	1434561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO2	0.1	ppm	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291837	7	1434586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291807	7	1434561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291808	7	1434561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2	20.9	%	Green	42.79544	-78.8478		LINC	.58	FALSE	42.79544	-78.8478
1291816	7	1434582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291835	7	1434586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291840	7	1434590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291875	7	1434576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:47.0	59:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291794	7	1434563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291796	7	1434563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291798	7	1434563	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291800	7	1434562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291802	7	1434562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291814	7	1434582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	5.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291815	7	1434582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291817	7	1434582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291836	7	1434586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291839	7	1434590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291873	7	1434576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:47.0	59:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1291874	7	1434576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:47.0	59:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291876	7	1434576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:47.0	59:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291878	7	1434576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:47.0	59:47.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291809	7	1434598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291811	7	1434598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291833	7	1434608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2	20.9	%	Green	42.79543	-78.8481		LINC	.58	FALSE	42.79543	-78.8481
1291844	7	1434594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291845	7	1434594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291825	7	1434603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291827	7	1434603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291830	7	1434608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0.1	ppm	Green	42.79543	-78.8481		LINC	.58	FALSE	42.79543	-78.8481
1291831	7	1434608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO2	0.1	ppm	Green	42.79543	-78.8481		LINC	.58	FALSE	42.79543	-78.8481
1291842	7	1434594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291810	7	1434598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291812	7	1434598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291813	7	1434598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291824	7	1434603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291826	7	1434603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291828	7	1434603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291829	7	1434608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	CO	0	ppm	Green	42.79543	-78.8481		LINC	.58	FALSE	42.79543	-78.8481
1291832	7	1434608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.79543	-78.8481		LINC	.58	FALSE	42.79543	-78.8481
1291843	7	1434594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291847	7	1434613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291851	7	1434633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	CO	0	ppm	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291854	7	1434633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291867	7	1434640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291879	7	1434638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291881	7	1434638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291846	7	1434613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291852	7	1434633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0.1	ppm	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291856	7	1434624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291866	7	1434640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291868	7	1434640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291869	7	1434646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291871	7	1434646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291872	7	1434646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291880	7	1434638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291925	7	1434619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291929	7	1434619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291848	7	1434613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291849	7	1434613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291850	7	1434613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291853	7	1434633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO2	0	ppm	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291859	7	1434624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291860	7	1434624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291861	7	1434618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	5.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291864	7	1434618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291870	7	1434646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291882	7	1434638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291926	7	1434619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291928	7	1434619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291855	7	1434633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2	20.9	%	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291857	7	1434624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291858	7	1434624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291862	7	1434618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291863	7	1434618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291865	7	1434640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	1668.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291924	7	1434619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291927	7	1434619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:49.0	59:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291890	7	1434660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291892	7	1434660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291898	7	1434669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291901	7	1434673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291904	7	1434673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291916	7	1434655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0.1	ppm	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291917	7	1434655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO2	0	ppm	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291921	7	1434683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291884	7	1434650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291886	7	1434650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291888	7	1434660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291903	7	1434673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291883	7	1434650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291887	7	1434650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291889	7	1434660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291891	7	1434660	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291893	7	1434665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291894	7	1434665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291895	7	1434665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291896	7	1434665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1291897	7	1434669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	1656.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291902	7	1434673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291919	7	1434655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2	20.9	%	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291922	7	1434683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291923	7	1434683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291885	7	1434650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291899	7	1434669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291900	7	1434669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291915	7	1434655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	CO	0	ppm	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291918	7	1434655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.79524	-78.8481		LINC	.58	FALSE	42.79524	-78.8481
1291920	7	1434683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291905	7	1434684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291955	7	1434676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292585	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292587	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291906	7	1434684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291910	7	1434692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291930	7	1434697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291956	7	1434676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1292591	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291907	7	1434684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291909	7	1434684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291911	7	1434692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291913	7	1434692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291914	7	1434692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:51.0	59:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291931	7	1434697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291949	7	1434701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	1623.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291950	7	1434701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291952	7	1434701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291957	7	1434676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292589	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292590	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292592	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291908	7	1434684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291912	7	1434692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:51.0	59:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291932	7	1434697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291933	7	1434697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291951	7	1434701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291953	7	1434676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291954	7	1434676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291958	7	1434676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292586	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292588	7	1434846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1291934	7	1434709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291936	7	1434709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291940	7	1434719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0.1	ppm	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291944	7	1434714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291948	7	1434714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291960	7	1434705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291962	7	1434705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291963	7	1434724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291965	7	1434724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291966	7	1434724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292014	7	1434725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	flow	247	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291935	7	1434709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291937	7	1434709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291941	7	1434719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO2	0	ppm	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291942	7	1434719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291946	7	1434714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292011	7	1434725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291938	7	1434709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291939	7	1434719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	CO	0	ppm	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291943	7	1434719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2	20.9	%	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291945	7	1434714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291959	7	1434705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291961	7	1434705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292012	7	1434725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291947	7	1434714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291964	7	1434724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292009	7	1434725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292010	7	1434725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292013	7	1434725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:52.0	59:52.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1291967	7	1434735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291973	7	1434746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291975	7	1434746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291979	7	1434743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO2	0	ppm	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291982	7	1434734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292015	7	1434767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291969	7	1434735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291971	7	1434735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291980	7	1434743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291983	7	1434734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291985	7	1434734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292006	7	1434763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292016	7	1434767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1291976	7	1434746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291977	7	1434743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	CO	0	ppm	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291978	7	1434743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0.1	ppm	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291986	7	1434753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	1607.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291987	7	1434753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292005	7	1434763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292008	7	1434763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1291968	7	1434735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291970	7	1434735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291972	7	1434746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291974	7	1434746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291981	7	1434743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2	20.9	%	Green	42.79748	-78.846		LINC	.58	FALSE	42.79748	-78.846
1291984	7	1434734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1291988	7	1434753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1291989	7	1434753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292007	7	1434763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292017	7	1434767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292018	7	1434767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292002	7	1434781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO2	0	ppm	Green	42.7973	-78.8459		LINC	.58	FALSE	42.7973	-78.8459
1292004	7	1434781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2	20.9	%	Green	42.7973	-78.8459		LINC	.58	FALSE	42.7973	-78.8459
1292019	7	1434786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292026	7	1434790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292050	7	1434757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292053	7	1434757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292055	7	1434757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291990	7	1434771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291995	7	1434776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292024	7	1434790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292025	7	1434790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292051	7	1434757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291991	7	1434771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291992	7	1434771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1291993	7	1434771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291996	7	1434776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291998	7	1434776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1291999	7	1434776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292001	7	1434781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0.1	ppm	Green	42.7973	-78.8459		LINC	.58	FALSE	42.7973	-78.8459
1292022	7	1434786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292023	7	1434790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	1604.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292054	7	1434757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1291994	7	1434771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1291997	7	1434776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:54.0	59:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292000	7	1434781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:54.0	59:54.0	CO	0	ppm	Green	42.7973	-78.8459		LINC	.58	FALSE	42.7973	-78.8459
1292003	7	1434781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.7973	-78.8459		LINC	.58	FALSE	42.7973	-78.8459
1292020	7	1434786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292021	7	1434786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292052	7	1434757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292037	7	1434795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292041	7	1434795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292071	7	1434819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292073	7	1434827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	1613.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292075	7	1434827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292106	7	1434813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292109	7	1434813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292035	7	1434796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292036	7	1434796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:55.0	59:55.0	O2	20.9	%	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292057	7	1434797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292060	7	1434823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292108	7	1434813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292110	7	1434813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292028	7	1434794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292030	7	1434794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292032	7	1434796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:55.0	59:55.0	CO	0	ppm	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292039	7	1434795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292056	7	1434797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292058	7	1434797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292059	7	1434797	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292063	7	1434823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292069	7	1434819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292072	7	1434819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292074	7	1434827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292076	7	1434827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292107	7	1434813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292111	7	1434813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:55.0	59:55.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292027	7	1434794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292029	7	1434794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292031	7	1434794	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:55.0	59:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292033	7	1434796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0.1	ppm	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292034	7	1434796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO2	0	ppm	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292038	7	1434795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292040	7	1434795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292061	7	1434823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292062	7	1434823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292070	7	1434819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292064	7	1434831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292066	7	1434831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292068	7	1434831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292077	7	1434837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292079	7	1434837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292084	7	1434836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO2	0	ppm	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292081	7	1434837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292083	7	1434836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC	0.1	ppm	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292095	7	1434851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292086	7	1434836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:56.0	59:56.0	O2	20.9	%	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292094	7	1434851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292065	7	1434831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292067	7	1434831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292078	7	1434837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292080	7	1434837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292082	7	1434836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:56.0	59:56.0	CO	0	ppm	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292085	7	1434836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL	0	%	Green	42.79727	-78.846		LINC	.58	FALSE	42.79727	-78.846
1292092	7	1434851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292093	7	1434851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292090	7	1434856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292096	7	1434877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292097	7	1434877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292098	7	1434877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292103	7	1434878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2	0	ppm	Green	42.79737	-78.8461		LINC	.58	FALSE	42.79737	-78.8461
1292112	7	1434855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292118	7	1434869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292120	7	1434870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	1619.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292152	7	1434850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292155	7	1434850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292089	7	1434856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292091	7	1434856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292099	7	1434877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292100	7	1434877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292101	7	1434878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO	0	ppm	Green	42.79737	-78.8461		LINC	.58	FALSE	42.79737	-78.8461
1292102	7	1434878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0.1	ppm	Green	42.79737	-78.8461		LINC	.58	FALSE	42.79737	-78.8461
1292114	7	1434855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292116	7	1434869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292119	7	1434869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292156	7	1434850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292087	7	1434856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292088	7	1434856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292105	7	1434878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.79737	-78.8461		LINC	.58	FALSE	42.79737	-78.8461
1292121	7	1434870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292123	7	1434870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292151	7	1434850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292153	7	1434850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1292154	7	1434850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292104	7	1434878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.79737	-78.8461		LINC	.58	FALSE	42.79737	-78.8461
1292113	7	1434855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292115	7	1434855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292117	7	1434869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292122	7	1434870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292124	7	1434887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292126	7	1434887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292128	7	1434887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292130	7	1434898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC	0.1	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292133	7	1434898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2	20.9	%	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292135	7	1434896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292136	7	1434896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292141	7	1434892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292144	7	1434912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292146	7	1434912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292209	7	1434906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292212	7	1434906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292131	7	1434898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2	0	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292132	7	1434898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL	0	%	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292134	7	1434896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292139	7	1434892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292142	7	1434892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292145	7	1434912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292148	7	1434916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292149	7	1434916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292158	7	1434920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292125	7	1434887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292127	7	1434887	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292129	7	1434898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO	0	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292137	7	1434896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292138	7	1434896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:58.0	59:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292140	7	1434892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292147	7	1434916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292159	7	1434920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292207	7	1434906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292210	7	1434906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292143	7	1434912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292150	7	1434916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292157	7	1434920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC	1633.2	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292160	7	1434920	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292208	7	1434906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292211	7	1434906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292169	7	1434930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292171	7	1434929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO	0	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292174	7	1434929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL	0	%	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292178	7	1434939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292162	7	1434924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292164	7	1434924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292165	7	1434924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292168	7	1434930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292180	7	1434943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292181	7	1434943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292182	7	1434943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292183	7	1434943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	61	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292186	7	1434947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292161	7	1434924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292166	7	1434930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292167	7	1434930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292175	7	1434929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2	20.9	%	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292184	7	1434947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292185	7	1434947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292187	7	1434947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292194	7	1434955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292195	7	1434955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292163	7	1434924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292170	7	1434930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292172	7	1434929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC	0.1	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292173	7	1434929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2	0	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1292176	7	1434939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292177	7	1434939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292179	7	1434939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292193	7	1434955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC	1684.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292196	7	1434955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292188	7	1434961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292190	7	1434961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292192	7	1434961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292197	7	1434966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292201	7	1434966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292204	7	1434967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO2	0	ppm	Green	42.79752	-78.8462		LINC	.58	FALSE	42.79752	-78.8462
1292213	7	1434976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292199	7	1434966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292206	7	1434967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:00.0	00:00.0	O2	20.9	%	Green	42.79752	-78.8462		LINC	.58	FALSE	42.79752	-78.8462
1292245	7	1434951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292248	7	1434951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292249	7	1434951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292202	7	1434967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:00.0	00:00.0	CO	0	ppm	Green	42.79752	-78.8462		LINC	.58	FALSE	42.79752	-78.8462
1292203	7	1434967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0.1	ppm	Green	42.79752	-78.8462		LINC	.58	FALSE	42.79752	-78.8462
1292215	7	1434976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292216	7	1434976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292244	7	1434951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292246	7	1434951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292247	7	1434951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:00.0	00:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292189	7	1434961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292191	7	1434961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292198	7	1434966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292200	7	1434966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292205	7	1434967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL	0	%	Green	42.79752	-78.8462		LINC	.58	FALSE	42.79752	-78.8462

1292214	7	1434976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292223	7	1435002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0.1	ppm	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292226	7	1435002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2	20.9	%	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292230	7	1434997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292233	7	1434980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292234	7	1434980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292235	7	1434980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	60	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292236	7	1434984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292238	7	1434984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292239	7	1434984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292241	7	1434993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292300	7	1435007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:01.0	00:01.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292220	7	1434985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292224	7	1435002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO2	0	ppm	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292225	7	1435002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL	0	%	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292228	7	1434997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292297	7	1435007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:01.0	00:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292301	7	1435007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:01.0	00:01.0	flow	247	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292217	7	1434985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292222	7	1435002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:01.0	00:01.0	CO	0	ppm	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292229	7	1434997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292231	7	1434997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292232	7	1434980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1292296	7	1435007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:01.0	00:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292298	7	1435007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:01.0	00:01.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292299	7	1435007	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:01.0	00:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292218	7	1434985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292219	7	1434985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292221	7	1434985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292227	7	1434997	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292237	7	1434984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:01.0	00:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292240	7	1434993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	CONC	1713.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292242	7	1434993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292243	7	1434993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:01.0	00:01.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292250	7	1435014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292252	7	1435014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292254	7	1435014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292261	7	1435022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0.1	ppm	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292265	7	1435013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292266	7	1435013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292272	7	1435032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292279	7	1435040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292280	7	1435040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292251	7	1435014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292255	7	1435023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292262	7	1435022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO2	0	ppm	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292263	7	1435022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292264	7	1435022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:02.0	00:02.0	O2	20.9	%	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292270	7	1435032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292271	7	1435032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292257	7	1435023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292258	7	1435023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292259	7	1435023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292260	7	1435022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:02.0	00:02.0	CO	0	ppm	Green	42.79736	-78.8462		LINC	.58	FALSE	42.79736	-78.8462
1292268	7	1435013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292269	7	1435032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	6.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292274	7	1435036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292275	7	1435036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292277	7	1435040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	1738.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292253	7	1435014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292256	7	1435023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292267	7	1435013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:02.0	00:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292273	7	1435036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292276	7	1435036	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:02.0	00:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292278	7	1435040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:02.0	00:02.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292283	7	1435050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292285	7	1435050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292288	7	1435064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO2	0	ppm	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292295	7	1435059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292308	7	1435072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292309	7	1435072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292310	7	1435072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292311	7	1435074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292315	7	1435081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	1781.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292317	7	1435081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292318	7	1435081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292320	7	1435069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292321	7	1435069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292322	7	1435069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292342	7	1435044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292282	7	1435050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292284	7	1435050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292287	7	1435064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC	0.1	ppm	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292291	7	1435059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292292	7	1435059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292307	7	1435072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292312	7	1435074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292319	7	1435069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:03.0	00:03.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292281	7	1435050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292290	7	1435064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:03.0	00:03.0	O2	20.9	%	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292293	7	1435059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292316	7	1435081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:03.0	00:03.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292339	7	1435044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292343	7	1435044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292286	7	1435064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:03.0	00:03.0	CO	0	ppm	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292289	7	1435064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL	0	%	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292294	7	1435059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292313	7	1435074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1292314	7	1435074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:03.0	00:03.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292338	7	1435044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292340	7	1435044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292341	7	1435044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:03.0	00:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292325	7	1435085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292327	7	1435085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292328	7	1435092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292332	7	1435092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292336	7	1435090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292373	7	1435123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292374	7	1435123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292391	7	1435100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:04.0	00:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292394	7	1435100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:04.0	00:04.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293165	7	1435106	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1292323	7	1435085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292330	7	1435092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292337	7	1435090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2	20.9	%	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292371	7	1435123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292395	7	1435100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:04.0	00:04.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293167	7	1435106	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:04.0	00:04.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1292324	7	1435085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292326	7	1435085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292329	7	1435092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292333	7	1435090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:04.0	00:04.0	CO	0	ppm	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292372	7	1435123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:04.0	00:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292390	7	1435100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:04.0	00:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292393	7	1435100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:04.0	00:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292331	7	1435092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292334	7	1435090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0.1	ppm	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292335	7	1435090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO2	0	ppm	Green	42.7972	-78.8462		LINC	.58	FALSE	42.7972	-78.8462
1292392	7	1435100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:04.0	00:04.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293166	7	1435106	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1293168	7	1435106	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1293169	7	1435106	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	00:04.0	00:04.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC	.94	FALSE	42.79785	-78.829
1292345	7	1435125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292365	7	1435115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292366	7	1435115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292344	7	1435125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292350	7	1435131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292352	7	1435131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292353	7	1435131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292354	7	1435135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:05.0	00:05.0	CO	0	ppm	Green	42.79713	-78.8462		LINC	.58	FALSE	42.79713	-78.8462
1292355	7	1435135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC	0.1	ppm	Green	42.79713	-78.8462		LINC	.58	FALSE	42.79713	-78.8462
1292359	7	1435111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292363	7	1435115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292369	7	1435117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292346	7	1435125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292347	7	1435125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292348	7	1435125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:05.0	00:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292356	7	1435135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO2	0	ppm	Green	42.79713	-78.8462		LINC	.58	FALSE	42.79713	-78.8462
1292357	7	1435135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL	0	%	Green	42.79713	-78.8462		LINC	.58	FALSE	42.79713	-78.8462
1292360	7	1435111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292361	7	1435111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292367	7	1435117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC	1808.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292368	7	1435117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	1770.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292370	7	1435117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1292349	7	1435131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292351	7	1435131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:05.0	00:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292358	7	1435135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:05.0	00:05.0	O2	20.9	%	Green	42.79713	-78.8462		LINC	.58	FALSE	42.79713	-78.8462
1292362	7	1435111	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292364	7	1435115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292383	7	1435155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL	0	%	Green	42.79708	-78.8462		LINC	.58	FALSE	42.79708	-78.8462
1292396	7	1435161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292397	7	1435161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292398	7	1435161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292399	7	1435161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292403	7	1435167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292425	7	1435175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292431	7	1435142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292375	7	1435148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292380	7	1435155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:06.0	00:06.0	CO	0	ppm	Green	42.79708	-78.8462		LINC	.58	FALSE	42.79708	-78.8462
1292385	7	1435153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292401	7	1435167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292402	7	1435167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292423	7	1435175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292429	7	1435142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292432	7	1435142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292378	7	1435148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292384	7	1435155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:06.0	00:06.0	O2	20.9	%	Green	42.79708	-78.8462		LINC	.58	FALSE	42.79708	-78.8462
1292387	7	1435153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292388	7	1435153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292389	7	1435153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292404	7	1435171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	1838.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292405	7	1435171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292407	7	1435171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292428	7	1435142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292376	7	1435148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292377	7	1435148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292379	7	1435148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:06.0	00:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292381	7	1435155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC	0.1	ppm	Green	42.79708	-78.8462		LINC	.58	FALSE	42.79708	-78.8462
1292382	7	1435155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO2	0	ppm	Green	42.79708	-78.8462		LINC	.58	FALSE	42.79708	-78.8462
1292386	7	1435153	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292400	7	1435167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:06.0	00:06.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292406	7	1435171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:06.0	00:06.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292424	7	1435175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292426	7	1435175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:06.0	00:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292427	7	1435142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292430	7	1435142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:06.0	00:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1292408	7	1435179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292417	7	1435184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:07.0	00:07.0	O2	20.9	%	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292433	7	1435200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292436	7	1435200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292438	7	1435202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292459	7	1435201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292487	7	1435189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:07.0	00:07.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292410	7	1435179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292412	7	1435179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292413	7	1435184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:07.0	00:07.0	CO	0	ppm	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292414	7	1435184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC	0.1	ppm	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292419	7	1435185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292421	7	1435185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292422	7	1435185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292437	7	1435202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	1887	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292439	7	1435202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292440	7	1435202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:07.0	00:07.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292457	7	1435201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292458	7	1435201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292483	7	1435189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:07.0	00:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292485	7	1435189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:07.0	00:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292486	7	1435189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:07.0	00:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292416	7	1435184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL	0	%	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292434	7	1435200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292484	7	1435189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:07.0	00:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292409	7	1435179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292411	7	1435179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292415	7	1435184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO2	0	ppm	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292418	7	1435185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292420	7	1435185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:07.0	00:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292435	7	1435200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:07.0	00:07.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292456	7	1435201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:07.0	00:07.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292488	7	1435189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:07.0	00:07.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292441	7	1435212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292446	7	1435219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292450	7	1435219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292461	7	1435220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292463	7	1435220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292442	7	1435212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292447	7	1435219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292454	7	1435217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL	0	%	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292443	7	1435212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292445	7	1435212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292448	7	1435219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292451	7	1435217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:08.0	00:08.0	CO	0	ppm	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292452	7	1435217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC	0.1	ppm	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292453	7	1435217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO2	0.1	ppm	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292462	7	1435220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292444	7	1435212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292449	7	1435219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292455	7	1435217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:08.0	00:08.0	O2	20.9	%	Green	42.79718	-78.8464		LINC	.58	FALSE	42.79718	-78.8464
1292460	7	1435220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292465	7	1435245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292467	7	1435245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292473	7	1435251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:09.0	00:09.0	CO	0	ppm	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292476	7	1435251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL	0	%	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292479	7	1435250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292481	7	1435250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292492	7	1435241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292515	7	1435264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292528	7	1435231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292466	7	1435245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292468	7	1435245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292470	7	1435232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292471	7	1435232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292472	7	1435232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292477	7	1435251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:09.0	00:09.0	O2	20.9	%	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292490	7	1435241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292491	7	1435241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292499	7	1435260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292501	7	1435260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292513	7	1435264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292514	7	1435264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292525	7	1435231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292482	7	1435250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292489	7	1435241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	1884.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292498	7	1435260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292500	7	1435260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:09.0	00:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292512	7	1435264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292526	7	1435231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292464	7	1435245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292469	7	1435232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:09.0	00:09.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292474	7	1435251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC	0.1	ppm	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292475	7	1435251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO2	0	ppm	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292478	7	1435250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292480	7	1435250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:09.0	00:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292524	7	1435231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292527	7	1435231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292529	7	1435231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:09.0	00:09.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292493	7	1435268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292505	7	1435278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292509	7	1435277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO2	0	ppm	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292511	7	1435277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:10.0	00:10.0	O2	20.9	%	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292517	7	1435273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292518	7	1435273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292519	7	1435273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292575	7	1435279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:10.0	00:10.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292576	7	1435279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:10.0	00:10.0	flow	247	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1292495	7	1435268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292497	7	1435268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292503	7	1435278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292508	7	1435277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC	0.1	ppm	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292521	7	1435293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292523	7	1435293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292571	7	1435279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:10.0	00:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292573	7	1435279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:10.0	00:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292574	7	1435279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:10.0	00:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292494	7	1435268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292504	7	1435278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292510	7	1435277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL	0	%	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292520	7	1435293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	1870.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292522	7	1435293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:10.0	00:10.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292572	7	1435279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:10.0	00:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292496	7	1435268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292502	7	1435278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292506	7	1435278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:10.0	00:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292507	7	1435277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:10.0	00:10.0	CO	0	ppm	Green	42.79713	-78.8463		LINC	.58	FALSE	42.79713	-78.8463
1292516	7	1435273	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:10.0	00:10.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292530	7	1435297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292534	7	1435297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292541	7	1435300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292546	7	1435316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292549	7	1435320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292550	7	1435320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292551	7	1435320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292552	7	1435324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	1821.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292562	7	1435306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292903	7	1435389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292532	7	1435297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292537	7	1435307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO2	0	ppm	Green	42.79703	-78.8465		LINC	.58	FALSE	42.79703	-78.8465
1292538	7	1435307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL	0	%	Green	42.79703	-78.8465		LINC	.58	FALSE	42.79703	-78.8465
1292540	7	1435300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292544	7	1435316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292553	7	1435324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292555	7	1435324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292563	7	1435306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292564	7	1435306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292906	7	1435389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292535	7	1435307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:11.0	00:11.0	CO	0	ppm	Green	42.79703	-78.8465		LINC	.58	FALSE	42.79703	-78.8465
1292536	7	1435307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC	0.1	ppm	Green	42.79703	-78.8465		LINC	.58	FALSE	42.79703	-78.8465
1292554	7	1435324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292561	7	1435306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292905	7	1435389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292531	7	1435297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292533	7	1435297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292539	7	1435307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:11.0	00:11.0	O2	20.9	%	Green	42.79703	-78.8465		LINC	.58	FALSE	42.79703	-78.8465
1292542	7	1435300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:11.0	00:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292543	7	1435300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292545	7	1435316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292547	7	1435316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:11.0	00:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292548	7	1435320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:11.0	00:11.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292565	7	1435306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:11.0	00:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292904	7	1435389	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:11.0	00:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292566	7	1435339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:12.0	00:12.0	CO	0	ppm	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292569	7	1435339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL	0	%	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292580	7	1435344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292620	7	1435328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292556	7	1435334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292577	7	1435344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292582	7	1435348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292617	7	1435328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292558	7	1435334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292559	7	1435334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292568	7	1435339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO2	0	ppm	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292578	7	1435344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292579	7	1435344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292581	7	1435348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292584	7	1435348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292618	7	1435328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292557	7	1435334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292560	7	1435334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292567	7	1435339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC	0.1	ppm	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292570	7	1435339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2	20.9	%	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292583	7	1435348	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:12.0	00:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292616	7	1435328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292619	7	1435328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292621	7	1435328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:12.0	00:12.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292598	7	1435352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292601	7	1435352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292603	7	1435365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292605	7	1435365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292668	7	1435371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:13.0	00:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292671	7	1435371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:13.0	00:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292596	7	1435360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292597	7	1435360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292600	7	1435352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292604	7	1435365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292607	7	1435370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:13.0	00:13.0	CO	0	ppm	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292613	7	1435354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292614	7	1435354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292669	7	1435371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:13.0	00:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292673	7	1435371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:13.0	00:13.0	flow	247	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292593	7	1435360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292599	7	1435352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:13.0	00:13.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292602	7	1435365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292610	7	1435370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL	0	%	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465

1292611	7	1435370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:13.0	00:13.0	O2	20.9	%	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292612	7	1435354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	CONC	1793	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292670	7	1435371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:13.0	00:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292594	7	1435360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292595	7	1435360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:13.0	00:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292606	7	1435365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:13.0	00:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292608	7	1435370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC	0.1	ppm	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292609	7	1435370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO2	0	ppm	Green	42.79691	-78.8465		LINC	.58	FALSE	42.79691	-78.8465
1292615	7	1435354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:13.0	00:13.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292672	7	1435371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:13.0	00:13.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292629	7	1435381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292630	7	1435381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292632	7	1435399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292633	7	1435399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292640	7	1435402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2	20.9	%	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1292622	7	1435393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292626	7	1435393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292627	7	1435381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292634	7	1435399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292635	7	1435399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292638	7	1435402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO2	0	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1292639	7	1435402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1292642	7	1435398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292643	7	1435398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292644	7	1435398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292648	7	1435403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292649	7	1435385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292652	7	1435385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292623	7	1435393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292625	7	1435393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292631	7	1435399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292636	7	1435402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:14.0	00:14.0	CO	0	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1292637	7	1435402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC	0.1	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1292641	7	1435398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	6.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1292646	7	1435403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	1770.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292647	7	1435403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292650	7	1435385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292651	7	1435385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:14.0	00:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292624	7	1435393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:14.0	00:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292628	7	1435381	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:14.0	00:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292645	7	1435403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:14.0	00:14.0	CONC	1762.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292653	7	1435422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292655	7	1435422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292661	7	1435431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292664	7	1435432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0.1	ppm	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292665	7	1435432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO2	0	ppm	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292684	7	1435445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292685	7	1435445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292704	7	1435416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292705	7	1435416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292707	7	1435416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292709	7	1435416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292654	7	1435422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292656	7	1435422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292681	7	1435441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292686	7	1435449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292689	7	1435449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292657	7	1435422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292659	7	1435431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292662	7	1435431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292674	7	1435423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292676	7	1435423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292677	7	1435423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:15.0	00:15.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292687	7	1435449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292708	7	1435416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292658	7	1435431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292660	7	1435431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:15.0	00:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292663	7	1435432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:15.0	00:15.0	CO	0	ppm	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292666	7	1435432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL	0	%	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292667	7	1435432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2	20.9	%	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292675	7	1435423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292678	7	1435441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	6.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292679	7	1435441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292680	7	1435441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292682	7	1435445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	CONC	1716.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292683	7	1435445	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:15.0	00:15.0	TWA	1770.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1292688	7	1435449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:15.0	00:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292706	7	1435416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:15.0	00:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292690	7	1435453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292692	7	1435453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292694	7	1435453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292696	7	1435463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0.1	ppm	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292716	7	1435454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292718	7	1435454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292697	7	1435463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO2	0	ppm	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292698	7	1435463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292699	7	1435463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:16.0	00:16.0	O2	20.9	%	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292701	7	1435474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292702	7	1435474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292714	7	1435454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292691	7	1435453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292695	7	1435463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:16.0	00:16.0	CO	0	ppm	Green	42.79678	-78.8465		LINC	.58	FALSE	42.79678	-78.8465
1292715	7	1435454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292717	7	1435454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292693	7	1435453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292700	7	1435474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292703	7	1435474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:16.0	00:16.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292710	7	1435478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1292712	7	1435478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292723	7	1435495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:17.0	00:17.0	CO	0	ppm	Green	42.79668	-78.8466		LINC	.58	FALSE	42.79668	-78.8466
1292725	7	1435495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO2	0.1	ppm	Green	42.79668	-78.8466		LINC	.58	FALSE	42.79668	-78.8466
1292726	7	1435495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL	0	%	Green	42.79668	-78.8466		LINC	.58	FALSE	42.79668	-78.8466
1292730	7	1435486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292751	7	1435468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292713	7	1435478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	60	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292748	7	1435468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292915	7	1435490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292916	7	1435490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292918	7	1435490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292719	7	1435482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	1693.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292720	7	1435482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292724	7	1435495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC	0.1	ppm	Green	42.79668	-78.8466		LINC	.58	FALSE	42.79668	-78.8466
1292728	7	1435486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292729	7	1435486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292746	7	1435468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292749	7	1435468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292919	7	1435490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292711	7	1435478	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292721	7	1435482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292722	7	1435482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292727	7	1435495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2	20.9	%	Green	42.79668	-78.8466		LINC	.58	FALSE	42.79668	-78.8466
1292731	7	1435486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292747	7	1435468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292750	7	1435468	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:17.0	00:17.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292917	7	1435490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:17.0	00:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292734	7	1435500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292735	7	1435500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292740	7	1435523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:18.0	00:18.0	O2	20.9	%	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292744	7	1435514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292752	7	1435510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	7.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292753	7	1435510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292754	7	1435510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292755	7	1435510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292788	7	1435504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292736	7	1435523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:18.0	00:18.0	CO	0	ppm	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292737	7	1435523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC	0.1	ppm	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292738	7	1435523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO2	0.1	ppm	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292742	7	1435514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292757	7	1435515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292758	7	1435515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292762	7	1435528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292790	7	1435504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292733	7	1435500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292739	7	1435523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL	0	%	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292743	7	1435514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292732	7	1435500	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292741	7	1435514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292745	7	1435514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:18.0	00:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292756	7	1435515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	1670.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292759	7	1435515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292760	7	1435528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292761	7	1435528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292763	7	1435528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292786	7	1435504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292787	7	1435504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292789	7	1435504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292791	7	1435504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:18.0	00:18.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292764	7	1435536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:19.0	00:19.0	CO	0	ppm	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292765	7	1435536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC	0	ppm	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292767	7	1435536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL	0	%	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292770	7	1435537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292771	7	1435537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292772	7	1435537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292773	7	1435537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292774	7	1435532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292783	7	1435556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292784	7	1435556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292785	7	1435556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292768	7	1435536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:19.0	00:19.0	O2	20.9	%	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292769	7	1435537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292775	7	1435532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292766	7	1435536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO2	0	ppm	Green	42.79676	-78.8468		LINC	.58	FALSE	42.79676	-78.8468
1292776	7	1435532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292777	7	1435532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292778	7	1435552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	7.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292779	7	1435552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292780	7	1435552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292781	7	1435552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:19.0	00:19.0	RH	60	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292782	7	1435556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:19.0	00:19.0	CONC	1647.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292792	7	1435569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292794	7	1435569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292796	7	1435569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292799	7	1435564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO2	0	ppm	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1292801	7	1435564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:20.0	00:20.0	O2	20.9	%	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1292805	7	1435560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292807	7	1435574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292808	7	1435574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292832	7	1435546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292803	7	1435560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292830	7	1435546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292802	7	1435560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292809	7	1435574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292829	7	1435546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292833	7	1435546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292793	7	1435569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292795	7	1435569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1292797	7	1435564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:20.0	00:20.0	CO	0	ppm	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1292798	7	1435564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC	0	ppm	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1292800	7	1435564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL	0	%	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1292804	7	1435560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292806	7	1435574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292828	7	1435546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292831	7	1435546	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:20.0	00:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292813	7	1435578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	60	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292818	7	1435585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292820	7	1435585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292822	7	1435585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292823	7	1435588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:21.0	00:21.0	CO	0	ppm	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292857	7	1435583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292811	7	1435578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292812	7	1435578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292824	7	1435588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC	0	ppm	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292826	7	1435588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL	0	%	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292836	7	1435602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292855	7	1435583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292858	7	1435583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292810	7	1435578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	7.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292815	7	1435582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292816	7	1435582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292817	7	1435582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292819	7	1435585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292827	7	1435588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:21.0	00:21.0	O2	20.9	%	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292834	7	1435602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292859	7	1435583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292814	7	1435582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:21.0	00:21.0	CONC	1642.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1292821	7	1435585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292825	7	1435588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO2	0	ppm	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292835	7	1435602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292837	7	1435602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:21.0	00:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292856	7	1435583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292860	7	1435583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:21.0	00:21.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292846	7	1435618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292851	7	1435614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	1642.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292853	7	1435614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292868	7	1435623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO2	0	ppm	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1293138	7	1435703	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293140	7	1435703	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292838	7	1435605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292843	7	1435618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292844	7	1435618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292845	7	1435618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292867	7	1435623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC	0.1	ppm	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292839	7	1435605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292842	7	1435618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292854	7	1435614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292870	7	1435623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:22.0	00:22.0	O2	20.9	%	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292840	7	1435605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292841	7	1435605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292847	7	1435610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	CONC	7.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292848	7	1435610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292849	7	1435610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292850	7	1435610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	60	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292852	7	1435614	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292866	7	1435623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:22.0	00:22.0	CO	0	ppm	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1292869	7	1435623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL	0	%	Green	42.79658	-78.8468		LINC	.58	FALSE	42.79658	-78.8468
1293139	7	1435703	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:22.0	00:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293141	7	1435703	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:22.0	00:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1292861	7	1435642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292876	7	1435647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292877	7	1435647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292878	7	1435647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292879	7	1435638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292883	7	1435651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	1657.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292885	7	1435651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292902	7	1435628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292863	7	1435642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:23.0	00:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292865	7	1435642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:23.0	00:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292874	7	1435634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292880	7	1435638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292881	7	1435638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292882	7	1435638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292884	7	1435651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292886	7	1435651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:23.0	00:23.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292898	7	1435628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292872	7	1435634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292897	7	1435628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292899	7	1435628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292900	7	1435628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292862	7	1435642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292864	7	1435642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292871	7	1435634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292873	7	1435634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:23.0	00:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292875	7	1435647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:23.0	00:23.0	CONC	6.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292901	7	1435628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:23.0	00:23.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292891	7	1435665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:24.0	00:24.0	O2	20.9	%	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292895	7	1435661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292924	7	1435671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292942	7	1435655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292888	7	1435665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC	0.1	ppm	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292894	7	1435661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292911	7	1435679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292913	7	1435679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292926	7	1435671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292927	7	1435671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1292941	7	1435655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292890	7	1435665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL	0	%	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292893	7	1435661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292914	7	1435679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292940	7	1435655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292887	7	1435665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:24.0	00:24.0	CO	0	ppm	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292889	7	1435665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO2	0	ppm	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292892	7	1435661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292896	7	1435661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:24.0	00:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292912	7	1435679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292925	7	1435671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:24.0	00:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292938	7	1435655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292939	7	1435655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292943	7	1435655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:24.0	00:24.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292921	7	1435683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292929	7	1435687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0.1	ppm	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292932	7	1435687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2	20.9	%	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292933	7	1435688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292935	7	1435688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292907	7	1435675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	6.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292909	7	1435675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292920	7	1435683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC	1661.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292923	7	1435683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292930	7	1435687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO2	0	ppm	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292931	7	1435687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292928	7	1435687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:25.0	00:25.0	CO	0	ppm	Green	42.79622	-78.8469		LINC	.58	FALSE	42.79622	-78.8469
1292934	7	1435688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292936	7	1435688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292937	7	1435688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:25.0	00:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292908	7	1435675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292910	7	1435675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1292922	7	1435683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292944	7	1435725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:26.0	00:26.0	CO	0	ppm	Green	42.79633	-78.8472		LINC	.58	FALSE	42.79633	-78.8472
1292946	7	1435725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO2	0	ppm	Green	42.79633	-78.8472		LINC	.58	FALSE	42.79633	-78.8472
1292957	7	1435707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292968	7	1435720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292970	7	1435712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292985	7	1435697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292986	7	1435697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292988	7	1435697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292990	7	1435697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292955	7	1435707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292956	7	1435707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292960	7	1435711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292963	7	1435724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292969	7	1435720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292945	7	1435725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC	0.1	ppm	Green	42.79633	-78.8472		LINC	.58	FALSE	42.79633	-78.8472
1292952	7	1435733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292953	7	1435733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292959	7	1435711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292964	7	1435724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292972	7	1435712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292974	7	1435712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292989	7	1435697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292947	7	1435725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL	0	%	Green	42.79633	-78.8472		LINC	.58	FALSE	42.79633	-78.8472
1292948	7	1435725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2	20.9	%	Green	42.79633	-78.8472		LINC	.58	FALSE	42.79633	-78.8472
1292949	7	1435733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292950	7	1435733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292951	7	1435733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:26.0	00:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292954	7	1435707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292958	7	1435711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292961	7	1435711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1292962	7	1435724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292965	7	1435724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:26.0	00:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292966	7	1435720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:26.0	00:26.0	CONC	1666	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292967	7	1435720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:26.0	00:26.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292971	7	1435712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292973	7	1435712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1292987	7	1435697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:26.0	00:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1292975	7	1435744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:27.0	00:27.0	CO	0	ppm	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1292978	7	1435744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:27.0	00:27.0	LEL	0	%	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1292991	7	1435746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	5.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292995	7	1435763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	1688.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293004	7	1435749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293006	7	1435749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293025	7	1435738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292980	7	1435745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:27.0	00:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292992	7	1435746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292993	7	1435746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1292994	7	1435746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	60	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293007	7	1435749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293022	7	1435738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293024	7	1435738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292979	7	1435744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:27.0	00:27.0	O2	20.9	%	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1292981	7	1435745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:27.0	00:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292982	7	1435745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:27.0	00:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292983	7	1435745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:27.0	00:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292984	7	1435745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:27.0	00:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1292996	7	1435763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1292997	7	1435763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293023	7	1435738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293026	7	1435738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293027	7	1435738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:27.0	00:27.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1292976	7	1435744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:27.0	00:27.0	VOC	0.1	ppm	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1292977	7	1435744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:27.0	00:27.0	NO2	0	ppm	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1292998	7	1435763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:27.0	00:27.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293005	7	1435749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:27.0	00:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293012	7	1435775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2	20.9	%	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473

1293014	7	1435776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293016	7	1435776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293000	7	1435770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293001	7	1435770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293002	7	1435770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293003	7	1435770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293008	7	1435775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:28.0	00:28.0	CO	0	ppm	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1293020	7	1435762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293021	7	1435762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1292999	7	1435770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293010	7	1435775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO2	0	ppm	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1293011	7	1435775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL	0	%	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1293018	7	1435762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	CONC	9.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293009	7	1435775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC	0.1	ppm	Green	42.79622	-78.8473		LINC	.58	FALSE	42.79622	-78.8473
1293013	7	1435776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293015	7	1435776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293017	7	1435776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:28.0	00:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293019	7	1435762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:28.0	00:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293054	7	1435804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293078	7	1435785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293081	7	1435785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293573	7	1436104	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293575	7	1436104	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293037	7	1435799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293039	7	1435799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293044	7	1435813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293045	7	1435813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293046	7	1435808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:29.0	00:29.0	CO	0	ppm	Green	42.79616	-78.8473		LINC	.58	FALSE	42.79616	-78.8473
1293047	7	1435808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC	0.1	ppm	Green	42.79616	-78.8473		LINC	.58	FALSE	42.79616	-78.8473
1293052	7	1435804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293053	7	1435804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293056	7	1435818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293080	7	1435785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293082	7	1435785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293029	7	1435791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293033	7	1435795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293034	7	1435795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293035	7	1435795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293040	7	1435799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293041	7	1435813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293048	7	1435808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO2	0	ppm	Green	42.79616	-78.8473		LINC	.58	FALSE	42.79616	-78.8473
1293049	7	1435808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL	0	%	Green	42.79616	-78.8473		LINC	.58	FALSE	42.79616	-78.8473
1293055	7	1435818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	8.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293058	7	1435818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293079	7	1435785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293083	7	1435785	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:29.0	00:29.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293028	7	1435791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	5.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293030	7	1435791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293031	7	1435791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:29.0	00:29.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293032	7	1435795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	1701.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293036	7	1435799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293038	7	1435799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:29.0	00:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293042	7	1435813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293043	7	1435813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:29.0	00:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293050	7	1435808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2	20.9	%	Green	42.79616	-78.8473		LINC	.58	FALSE	42.79616	-78.8473
1293051	7	1435804	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293057	7	1435818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293572	7	1436104	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:29.0	00:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293574	7	1436104	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:29.0	00:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293062	7	1435836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293071	7	1435845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO2	0	ppm	Green	42.79601	-78.8475		LINC	.58	FALSE	42.79601	-78.8475
1293074	7	1435828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	5.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293084	7	1435832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	CONC	1711.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293085	7	1435832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293115	7	1435822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293060	7	1435836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293065	7	1435841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293066	7	1435841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293067	7	1435841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293069	7	1435845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:30.0	00:30.0	CO	0	ppm	Green	42.79601	-78.8475		LINC	.58	FALSE	42.79601	-78.8475
1293070	7	1435845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC	0.1	ppm	Green	42.79601	-78.8475		LINC	.58	FALSE	42.79601	-78.8475
1293114	7	1435822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293117	7	1435822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293064	7	1435841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293072	7	1435845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL	0	%	Green	42.79601	-78.8475		LINC	.58	FALSE	42.79601	-78.8475
1293073	7	1435845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2	20.9	%	Green	42.79601	-78.8475		LINC	.58	FALSE	42.79601	-78.8475
1293075	7	1435828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293076	7	1435828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293077	7	1435828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293118	7	1435822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293119	7	1435822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293059	7	1435836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293061	7	1435836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293063	7	1435836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293068	7	1435841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:30.0	00:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293086	7	1435832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293087	7	1435832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:30.0	00:30.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293116	7	1435822	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:30.0	00:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293093	7	1435859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293095	7	1435859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293096	7	1435859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293100	7	1435864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293104	7	1435855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293105	7	1435855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293107	7	1435874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293108	7	1435874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293109	7	1435874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293089	7	1435851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1293091	7	1435851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293098	7	1435864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293110	7	1435884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	1728.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293111	7	1435884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293112	7	1435884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293113	7	1435884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:31.0	00:31.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293088	7	1435851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293090	7	1435851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:31.0	00:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293094	7	1435859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293099	7	1435864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293103	7	1435855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293106	7	1435874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	5.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293092	7	1435859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293097	7	1435864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293101	7	1435864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:31.0	00:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293102	7	1435855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:31.0	00:31.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293125	7	1435892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293127	7	1435892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293129	7	1435897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293131	7	1435897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293133	7	1435897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293135	7	1435902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293137	7	1435902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293157	7	1435878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293120	7	1435888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293128	7	1435892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293159	7	1435878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293121	7	1435888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293123	7	1435888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293130	7	1435897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293136	7	1435902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293155	7	1435878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293158	7	1435878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293122	7	1435888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:32.0	00:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293124	7	1435892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293126	7	1435892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:32.0	00:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293132	7	1435897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293134	7	1435902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:32.0	00:32.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293156	7	1435878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293160	7	1435878	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:32.0	00:32.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293144	7	1435906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293151	7	1435921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293153	7	1435921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293163	7	1435920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293164	7	1435920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293183	7	1435929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293192	7	1435914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293195	7	1435914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293197	7	1435914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293142	7	1435906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	5.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293145	7	1435906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293152	7	1435921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293154	7	1435921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293185	7	1435929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293187	7	1435929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293193	7	1435914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293147	7	1435910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293148	7	1435910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293149	7	1435910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293194	7	1435914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293143	7	1435906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293146	7	1435910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	1735.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293150	7	1435921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293161	7	1435920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293162	7	1435920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:33.0	00:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293184	7	1435929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293186	7	1435929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293196	7	1435914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:33.0	00:33.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293170	7	1435934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293173	7	1435934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293171	7	1435934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293175	7	1435950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293177	7	1435950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293188	7	1435946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	1748.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293190	7	1435946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293191	7	1435946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293172	7	1435934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293174	7	1435950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293178	7	1435950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:34.0	00:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293179	7	1435939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	CONC	5.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293181	7	1435939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293176	7	1435950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:34.0	00:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293180	7	1435939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293182	7	1435939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:34.0	00:34.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293189	7	1435946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:34.0	00:34.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293200	7	1435973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:35.0	00:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293206	7	1435953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293212	7	1435957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293215	7	1435957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293216	7	1435979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	5.5	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293221	7	1435988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	1770.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1293234	7	1435952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293237	7	1435952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293202	7	1435973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:35.0	00:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293203	7	1435953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293205	7	1435953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293208	7	1435980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293210	7	1435980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1293214	7	1435957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293223	7	1435988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1293235	7	1435952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1293239	7	1435952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1293198	7	1435973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293204	7	1435953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293213	7	1435957	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293236	7	1435952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1293199	7	1435973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293201	7	1435973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293207	7	1435980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293209	7	1435980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293211	7	1435980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:35.0	00:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293217	7	1435979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293218	7	1435979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293219	7	1435979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH	61	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293220	7	1435988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC	1757	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1293222	7	1435988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1293238	7	1435952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:35.0	00:35.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1293224	7	1435998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293241	7	1435999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293244	7	1436012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293245	7	1436012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293247	7	1436012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293270	7	1435992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293273	7	1435992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293275	7	1435992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293226	7	1435998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:36.0	00:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293228	7	1435998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:36.0	00:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293230	7	1436007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293231	7	1436007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293232	7	1436007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293233	7	1436007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293240	7	1435999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293246	7	1436012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293272	7	1435992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293274	7	1435992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	battery	51	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293225	7	1435998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293229	7	1436007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293271	7	1435992	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:36.0	00:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293227	7	1435998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293242	7	1435999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293243	7	1435999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:36.0	00:36.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293248	7	1436016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	5.5	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293259	7	1436024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293258	7	1436024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:37.0	00:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293260	7	1436024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:37.0	00:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293264	7	1436029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293265	7	1436029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293249	7	1436016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293250	7	1436016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293252	7	1436020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	CONC	1756.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293253	7	1436020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293254	7	1436020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293256	7	1436024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293257	7	1436024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293251	7	1436016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	61	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293255	7	1436020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:37.0	00:37.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293261	7	1436029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293262	7	1436029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293263	7	1436029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:37.0	00:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293266	7	1436040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293281	7	1436056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293283	7	1436056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293455	7	1436061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293267	7	1436040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293268	7	1436040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293269	7	1436040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293278	7	1436044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293279	7	1436044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293286	7	1436048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293287	7	1436048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293288	7	1436048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	61	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293289	7	1436052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	1746.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293290	7	1436052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293291	7	1436052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293453	7	1436061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293277	7	1436044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293285	7	1436048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	5.4	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293451	7	1436061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293452	7	1436061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293276	7	1436044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1293280	7	1436056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293282	7	1436056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:38.0	00:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293284	7	1436056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:38.0	00:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293292	7	1436052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293454	7	1436061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1293297	7	1436080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:39.0	00:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293303	7	1436083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1293308	7	1436066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293309	7	1436066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1293311	7	1436089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1293327	7	1436070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293330	7	1436070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293332	7	1436070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1293294	7	1436080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293295	7	1436080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:39.0	00:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1293296	7	1436080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1293301	7	1436076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293302	7	1436083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	5.3	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293307	7	1436066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293328	7	1436070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293331	7	1436070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293293	7	1436080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293304	7	1436083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293305	7	1436083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	61	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293310	7	1436089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	1734.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293329	7	1436070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:39.0	00:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293298	7	1436076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293299	7	1436076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293300	7	1436076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293306	7	1436066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:39.0	00:39.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293312	7	1436089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293313	7	1436089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:39.0	00:39.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293317	7	1436093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293319	7	1436098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293323	7	1436116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293315	7	1436093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293322	7	1436098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293324	7	1436116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293325	7	1436116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293326	7	1436116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:40.0	00:40.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293316	7	1436093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:40.0	00:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293318	7	1436093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:40.0	00:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293320	7	1436098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293314	7	1436093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293321	7	1436098	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:40.0	00:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293333	7	1436120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	1730.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293335	7	1436120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293336	7	1436120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293337	7	1436124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293361	7	1436101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293342	7	1436105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	CONC	5.2	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293359	7	1436101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293362	7	1436101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293334	7	1436120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293339	7	1436124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:41.0	00:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293341	7	1436124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:41.0	00:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293364	7	1436101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293338	7	1436124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293340	7	1436124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293343	7	1436105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293344	7	1436105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293345	7	1436105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:41.0	00:41.0	RH	60	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293360	7	1436101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293363	7	1436101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:41.0	00:41.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293356	7	1436126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293358	7	1436126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293372	7	1436133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293396	7	1436137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293347	7	1436139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293349	7	1436139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293352	7	1436138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293353	7	1436138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293354	7	1436138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293357	7	1436126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293365	7	1436152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	5.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293370	7	1436133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293395	7	1436137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293398	7	1436137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293351	7	1436138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	1733.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293366	7	1436152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293368	7	1436152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	RH	61	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293371	7	1436133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293400	7	1436137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293346	7	1436139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293348	7	1436139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:42.0	00:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293350	7	1436139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:42.0	00:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293355	7	1436126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293367	7	1436152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:42.0	00:42.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293369	7	1436133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:42.0	00:42.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293397	7	1436137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293399	7	1436137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:42.0	00:42.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293385	7	1436161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL	0	%	Green	42.79724	-78.846		LINC	.58	FALSE	42.79724	-78.846
1293414	7	1436184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293374	7	1436156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293376	7	1436156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293382	7	1436161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:43.0	00:43.0	CO	0	ppm	Green	42.79724	-78.846		LINC	.58	FALSE	42.79724	-78.846
1293383	7	1436161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC	0.1	ppm	Green	42.79724	-78.846		LINC	.58	FALSE	42.79724	-78.846
1293387	7	1436170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293390	7	1436170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293412	7	1436184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293386	7	1436161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:43.0	00:43.0	O2	20.9	%	Green	42.79724	-78.846		LINC	.58	FALSE	42.79724	-78.846
1293388	7	1436170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293389	7	1436170	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293413	7	1436184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:43.0	00:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293373	7	1436156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293375	7	1436156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:43.0	00:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293377	7	1436156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:43.0	00:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293384	7	1436161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO2	0	ppm	Green	42.79724	-78.846		LINC	.58	FALSE	42.79724	-78.846
1293411	7	1436184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:43.0	00:43.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293381	7	1436164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293406	7	1436197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:44.0	00:44.0	CO	0	ppm	Green	42.79726	-78.846		LINC	.58	FALSE	42.79726	-78.846
1293409	7	1436197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:44.0	00:44.0	LEL	0	%	Green	42.79726	-78.846		LINC	.58	FALSE	42.79726	-78.846
1293434	7	1436174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293378	7	1436164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	1749.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1293404	7	1436188	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:44.0	00:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293410	7	1436197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:44.0	00:44.0	O2	20.9	%	Green	42.79726	-78.846		LINC	.58	FALSE	42.79726	-78.846
1293436	7	1436174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293379	7	1436164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293380	7	1436164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293394	7	1436178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH	61	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293401	7	1436188	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:44.0	00:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293432	7	1436174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293435	7	1436174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293437	7	1436174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293391	7	1436178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC	5.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293392	7	1436178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293393	7	1436178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1293402	7	1436188	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:44.0	00:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293403	7	1436188	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:44.0	00:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293405	7	1436188	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:44.0	00:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293407	7	1436197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:44.0	00:44.0	VOC	0.1	ppm	Green	42.79726	-78.846		LINC	.58	FALSE	42.79726	-78.846
1293408	7	1436197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:44.0	00:44.0	NO2	0	ppm	Green	42.79726	-78.846		LINC	.58	FALSE	42.79726	-78.846
1293433	7	1436174	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:44.0	00:44.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293417	7	1436193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293418	7	1436193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293425	7	1436206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293427	7	1436206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293428	7	1436200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293429	7	1436200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293443	7	1436226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293444	7	1436226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293445	7	1436226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293467	7	1436210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293469	7	1436210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293424	7	1436206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	5.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293431	7	1436200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293415	7	1436193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC	1766	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293426	7	1436206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293416	7	1436193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA	1770.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1293430	7	1436200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293446	7	1436226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293465	7	1436210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293466	7	1436210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293468	7	1436210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293470	7	1436210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:45.0	00:45.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293420	7	1436216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293422	7	1436216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293449	7	1436230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293457	7	1436239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293459	7	1436239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293462	7	1436221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO2	0	ppm	Green	42.7973	-78.846		LINC	.58	FALSE	42.7973	-78.846
1293464	7	1436221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:46.0	00:46.0	O2	20.9	%	Green	42.7973	-78.846		LINC	.58	FALSE	42.7973	-78.846
1293476	7	1436243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293477	7	1436243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293478	7	1436243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293448	7	1436230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293450	7	1436230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293458	7	1436239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293479	7	1436243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:46.0	00:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293461	7	1436221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC	0.1	ppm	Green	42.7973	-78.846		LINC	.58	FALSE	42.7973	-78.846
1293419	7	1436216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293421	7	1436216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293423	7	1436216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:46.0	00:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293447	7	1436230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	1779.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293456	7	1436239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:46.0	00:46.0	CONC	5.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293460	7	1436221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:46.0	00:46.0	CO	0	ppm	Green	42.7973	-78.846		LINC	.58	FALSE	42.7973	-78.846
1293463	7	1436221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL	0	%	Green	42.7973	-78.846		LINC	.58	FALSE	42.7973	-78.846
1293441	7	1436234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293488	7	1436254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:47.0	00:47.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293517	7	1436244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293520	7	1436244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293440	7	1436234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293442	7	1436234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293486	7	1436254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:47.0	00:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293516	7	1436244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293519	7	1436244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293521	7	1436244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293439	7	1436234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293485	7	1436254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:47.0	00:47.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293438	7	1436234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:47.0	00:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293487	7	1436254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:47.0	00:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293518	7	1436244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:47.0	00:47.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293475	7	1436253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293490	7	1436262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293496	7	1436271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293502	7	1436263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293503	7	1436263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293504	7	1436263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:48.0	00:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293471	7	1436253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293489	7	1436262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	1814.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293493	7	1436271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	5.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293494	7	1436271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293495	7	1436271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293512	7	1436291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293472	7	1436253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293473	7	1436253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293474	7	1436253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293481	7	1436275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC	0.1	ppm	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293484	7	1436275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:48.0	00:48.0	O2	20.9	%	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293492	7	1436262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293505	7	1436263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293506	7	1436263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:48.0	00:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1293515	7	1436291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293480	7	1436275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:48.0	00:48.0	CO	0	ppm	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293482	7	1436275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO2	0.1	ppm	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293483	7	1436275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL	0	%	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293491	7	1436262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293513	7	1436291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293514	7	1436291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:48.0	00:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293501	7	1436286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293511	7	1436295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:49.0	00:49.0	O2	20.9	%	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293522	7	1436297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	1835.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293537	7	1436296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293544	7	1436280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293547	7	1436280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293549	7	1436280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294292	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294294	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293498	7	1436286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293499	7	1436286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293500	7	1436286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293510	7	1436295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:49.0	00:49.0	LEL	0	%	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293531	7	1436308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	5.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293532	7	1436308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293533	7	1436308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293534	7	1436308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293536	7	1436296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293538	7	1436296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293546	7	1436280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294288	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294290	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293497	7	1436286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:49.0	00:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293507	7	1436295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:49.0	00:49.0	CO	0	ppm	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293508	7	1436295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:49.0	00:49.0	VOC	0.1	ppm	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293523	7	1436297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:49.0	00:49.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293524	7	1436297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293525	7	1436297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:49.0	00:49.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293535	7	1436296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293545	7	1436280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294289	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294291	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294293	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293509	7	1436295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:49.0	00:49.0	NO2	0.1	ppm	Green	42.79736	-78.8461		LINC	.58	FALSE	42.79736	-78.8461
1293548	7	1436280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:49.0	00:49.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294287	7	1436387	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	00:49.0	00:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1293540	7	1436317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293553	7	1436327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293556	7	1436318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO2	0.2	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1293558	7	1436318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:50.0	00:50.0	O2	20.9	%	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1293606	7	1436331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293609	7	1436331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293529	7	1436312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293539	7	1436317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293550	7	1436327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293551	7	1436327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293555	7	1436318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0.1	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1293559	7	1436346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	5.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293569	7	1436347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293571	7	1436347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293577	7	1436337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293604	7	1436331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293607	7	1436331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293526	7	1436312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293541	7	1436317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:50.0	00:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293542	7	1436317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293543	7	1436317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:50.0	00:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293552	7	1436327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293557	7	1436318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL	0	%	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1293560	7	1436346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293568	7	1436347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293578	7	1436337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293608	7	1436331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293527	7	1436312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293528	7	1436312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293530	7	1436312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:50.0	00:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293554	7	1436318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:50.0	00:50.0	CO	0	ppm	Green	42.79739	-78.8462		LINC	.58	FALSE	42.79739	-78.8462
1293561	7	1436346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293562	7	1436346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293570	7	1436347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:50.0	00:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293576	7	1436337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	CONC	1847.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293579	7	1436337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:50.0	00:50.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293605	7	1436331	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:50.0	00:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293563	7	1436341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293564	7	1436341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293565	7	1436341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293567	7	1436341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293600	7	1436365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293601	7	1436365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293566	7	1436341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293603	7	1436365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293583	7	1436354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293584	7	1436354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293580	7	1436354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293581	7	1436354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293582	7	1436354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:51.0	00:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293602	7	1436365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:51.0	00:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293587	7	1436375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293598	7	1436395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293610	7	1436374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	5.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293615	7	1436383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1293618	7	1436388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	1846	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293620	7	1436388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293665	7	1436359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293586	7	1436375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293588	7	1436375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293593	7	1436369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL	0	%	Green	42.79731	-78.8461		LINC	.58	FALSE	42.79731	-78.8461
1293594	7	1436369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:52.0	00:52.0	O2	20.9	%	Green	42.79731	-78.8461		LINC	.58	FALSE	42.79731	-78.8461
1293596	7	1436395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293616	7	1436383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293667	7	1436359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293668	7	1436359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293585	7	1436375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293589	7	1436375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:52.0	00:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293590	7	1436369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:52.0	00:52.0	CO	0	ppm	Green	42.79731	-78.8461		LINC	.58	FALSE	42.79731	-78.8461
1293591	7	1436369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC	0.1	ppm	Green	42.79731	-78.8461		LINC	.58	FALSE	42.79731	-78.8461
1293592	7	1436369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO2	0.1	ppm	Green	42.79731	-78.8461		LINC	.58	FALSE	42.79731	-78.8461
1293611	7	1436374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293612	7	1436374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293613	7	1436374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293619	7	1436388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293621	7	1436388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293663	7	1436359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293666	7	1436359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293595	7	1436395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293597	7	1436395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293599	7	1436395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:52.0	00:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293614	7	1436383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293617	7	1436383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:52.0	00:52.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293664	7	1436359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:52.0	00:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293628	7	1436399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0.1	ppm	Green	42.79716	-78.8461		LINC	.58	FALSE	42.79716	-78.8461
1293629	7	1436399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO2	0	ppm	Green	42.79716	-78.8461		LINC	.58	FALSE	42.79716	-78.8461
1293635	7	1436409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293650	7	1436429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293651	7	1436429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293653	7	1436429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293654	7	1436433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	1819.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293656	7	1436433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293700	7	1436416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293703	7	1436416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293627	7	1436399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:53.0	00:53.0	CO	0	ppm	Green	42.79716	-78.8461		LINC	.58	FALSE	42.79716	-78.8461
1293634	7	1436409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293639	7	1436415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293642	7	1436418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293644	7	1436418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293652	7	1436429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293701	7	1436416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293705	7	1436416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293625	7	1436397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293631	7	1436399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:53.0	00:53.0	O2	20.9	%	Green	42.79716	-78.8461		LINC	.58	FALSE	42.79716	-78.8461
1293633	7	1436409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293641	7	1436418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293657	7	1436433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293704	7	1436416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293622	7	1436397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293623	7	1436397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293624	7	1436397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293626	7	1436397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:53.0	00:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293630	7	1436399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL	0	%	Green	42.79716	-78.8461		LINC	.58	FALSE	42.79716	-78.8461
1293632	7	1436409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293636	7	1436409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:53.0	00:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293637	7	1436415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293638	7	1436415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293640	7	1436415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:53.0	00:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293643	7	1436418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:53.0	00:53.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293655	7	1436433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:53.0	00:53.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293702	7	1436416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:53.0	00:53.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293646	7	1436437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293647	7	1436437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293649	7	1436437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293660	7	1436442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO2	0	ppm	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293682	7	1436443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293687	7	1436456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293697	7	1436452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293699	7	1436452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293648	7	1436437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293659	7	1436442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC	0.1	ppm	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293681	7	1436443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:54.0	00:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293685	7	1436456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293686	7	1436456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293696	7	1436452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293645	7	1436437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293662	7	1436442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:54.0	00:54.0	O2	20.9	%	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293680	7	1436443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293684	7	1436456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:54.0	00:54.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293658	7	1436442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:54.0	00:54.0	CO	0	ppm	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293661	7	1436442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL	0	%	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293679	7	1436443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293683	7	1436443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:54.0	00:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293698	7	1436452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:54.0	00:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293673	7	1436460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293692	7	1436469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	1805.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293693	7	1436469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	1770.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293755	7	1436478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293670	7	1436460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293671	7	1436460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293672	7	1436460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293674	7	1436473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:55.0	00:55.0	CO	0	ppm	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293675	7	1436473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC	0.1	ppm	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461

1293694	7	1436469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293752	7	1436478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293754	7	1436478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293669	7	1436460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293676	7	1436473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO2	0	ppm	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293677	7	1436473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL	0	%	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293678	7	1436473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:55.0	00:55.0	O2	20.9	%	Green	42.79706	-78.8461		LINC	.58	FALSE	42.79706	-78.8461
1293688	7	1436461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293690	7	1436461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293691	7	1436461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293753	7	1436478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293757	7	1436478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293689	7	1436461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:55.0	00:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293695	7	1436469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:55.0	00:55.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1293756	7	1436478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:55.0	00:55.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293707	7	1436484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293711	7	1436490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293713	7	1436490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293716	7	1436489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:56.0	00:56.0	CO	0	ppm	Green	42.7971	-78.8463		LINC	.58	FALSE	42.7971	-78.8463
1293719	7	1436489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.7971	-78.8463		LINC	.58	FALSE	42.7971	-78.8463
1293727	7	1436506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293728	7	1436506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293739	7	1436503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293740	7	1436503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293741	7	1436503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293706	7	1436484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293717	7	1436489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0.1	ppm	Green	42.7971	-78.8463		LINC	.58	FALSE	42.7971	-78.8463
1293722	7	1436499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293723	7	1436499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293724	7	1436499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293738	7	1436503	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293708	7	1436484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293709	7	1436484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293710	7	1436484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:56.0	00:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293712	7	1436490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293715	7	1436490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293720	7	1436489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:56.0	00:56.0	O2	20.9	%	Green	42.7971	-78.8463		LINC	.58	FALSE	42.7971	-78.8463
1293721	7	1436499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293725	7	1436506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	1789.6	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293730	7	1436508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293785	7	1436515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	Hydrogen	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293787	7	1436515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293788	7	1436515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293714	7	1436490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293718	7	1436489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO2	0	ppm	Green	42.7971	-78.8463		LINC	.58	FALSE	42.7971	-78.8463
1293726	7	1436506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:56.0	00:56.0	TWA	1770.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293729	7	1436508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293731	7	1436508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293732	7	1436508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:56.0	00:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293786	7	1436515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293789	7	1436515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293790	7	1436515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	00:56.0	00:56.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293734	7	1436521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293736	7	1436521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293743	7	1436527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0.1	ppm	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293758	7	1436536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293760	7	1436536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293761	7	1436536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293782	7	1436544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293784	7	1436544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293791	7	1436553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293733	7	1436521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293742	7	1436527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:57.0	00:57.0	CO	0	ppm	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293747	7	1436526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293759	7	1436536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293768	7	1436540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	1770.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293781	7	1436544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293783	7	1436544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293794	7	1436553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293735	7	1436521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293737	7	1436521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:57.0	00:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293744	7	1436527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO2	0	ppm	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293745	7	1436527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293748	7	1436526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293750	7	1436526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293767	7	1436540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:57.0	00:57.0	CONC	1705.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293769	7	1436540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293792	7	1436553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293746	7	1436527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:57.0	00:57.0	O2	20.9	%	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293749	7	1436526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293751	7	1436526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:57.0	00:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293770	7	1436540	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:57.0	00:57.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293793	7	1436553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:57.0	00:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293775	7	1436557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2	20.9	%	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293841	7	1436567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293842	7	1436567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293844	7	1436567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293846	7	1436567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293764	7	1436548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293765	7	1436548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293766	7	1436548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293773	7	1436557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2	0	ppm	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293774	7	1436557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293776	7	1436561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293814	7	1436573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293762	7	1436548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293763	7	1436548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293772	7	1436557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0.1	ppm	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463

1293777	7	1436561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293778	7	1436561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293779	7	1436561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293780	7	1436561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:58.0	00:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293816	7	1436573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293771	7	1436557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO	0	ppm	Green	42.79724	-78.8463		LINC	.58	FALSE	42.79724	-78.8463
1293815	7	1436573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293817	7	1436573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293843	7	1436567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293845	7	1436567	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	00:58.0	00:58.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293795	7	1436577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293797	7	1436577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293803	7	1436580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293812	7	1436578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293830	7	1436610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293799	7	1436577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293801	7	1436580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293804	7	1436580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:59.0	00:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293805	7	1436579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:59.0	00:59.0	CO	0	ppm	Green	42.79712	-78.8464		LINC	.58	FALSE	42.79712	-78.8464
1293806	7	1436579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0.1	ppm	Green	42.79712	-78.8464		LINC	.58	FALSE	42.79712	-78.8464
1293811	7	1436578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	1770.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293813	7	1436578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293819	7	1436596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293796	7	1436577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293798	7	1436577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293807	7	1436579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO2	0	ppm	Green	42.79712	-78.8464		LINC	.58	FALSE	42.79712	-78.8464
1293808	7	1436579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL	0	%	Green	42.79712	-78.8464		LINC	.58	FALSE	42.79712	-78.8464
1293810	7	1436578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	1643.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293818	7	1436596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293821	7	1436596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293800	7	1436580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293802	7	1436580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	00:59.0	00:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293809	7	1436579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	00:59.0	00:59.0	O2	20.9	%	Green	42.79712	-78.8464		LINC	.58	FALSE	42.79712	-78.8464
1293820	7	1436596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293827	7	1436610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293828	7	1436610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293829	7	1436610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	00:59.0	00:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293837	7	1436619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293838	7	1436619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293847	7	1436629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	1575.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293851	7	1436633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	5.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293878	7	1436599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293879	7	1436599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293825	7	1436614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293826	7	1436614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293833	7	1436620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO2	0	ppm	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293834	7	1436620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293835	7	1436620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:00.0	01:00.0	O2	20.9	%	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293836	7	1436619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293863	7	1436637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293881	7	1436599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293822	7	1436614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293831	7	1436620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:00.0	01:00.0	CO	0	ppm	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293832	7	1436620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0.1	ppm	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293839	7	1436619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293840	7	1436619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:00.0	01:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293848	7	1436629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	1770.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293849	7	1436629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293850	7	1436629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293852	7	1436633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293853	7	1436633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293854	7	1436633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:00.0	01:00.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293861	7	1436637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293882	7	1436599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293883	7	1436599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293823	7	1436614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293824	7	1436614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:00.0	01:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293860	7	1436637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293862	7	1436637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:00.0	01:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293880	7	1436599	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:00.0	01:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293855	7	1436641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293857	7	1436641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293859	7	1436641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293864	7	1436648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293865	7	1436648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293866	7	1436648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293875	7	1436646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293936	7	1436660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293938	7	1436660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293856	7	1436641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293858	7	1436641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293869	7	1436647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:01.0	01:01.0	CO	0	ppm	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293870	7	1436647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC	0.1	ppm	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293876	7	1436646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293877	7	1436646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293885	7	1436666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:01.0	01:01.0	TWA	1770.4	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293886	7	1436666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:01.0	01:01.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293939	7	1436660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293867	7	1436648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293868	7	1436648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:01.0	01:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293871	7	1436647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO2	0	ppm	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293872	7	1436647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL	0	%	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293874	7	1436646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293884	7	1436666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:01.0	01:01.0	CONC	1430.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293934	7	1436660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293937	7	1436660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293873	7	1436647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:01.0	01:01.0	O2	20.9	%	Green	42.79704	-78.8465		LINC	.58	FALSE	42.79704	-78.8465
1293887	7	1436666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:01.0	01:01.0	RH	66	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839

1293935	7	1436660	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:01.0	01:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293888	7	1436674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293890	7	1436674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293892	7	1436674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293894	7	1436680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293896	7	1436680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293899	7	1436688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0.1	ppm	Green	42.79716	-78.8466		LINC	.58	FALSE	42.79716	-78.8466
1293900	7	1436688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO2	0	ppm	Green	42.79716	-78.8466		LINC	.58	FALSE	42.79716	-78.8466
1293913	7	1436693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293897	7	1436680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293902	7	1436688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:02.0	01:02.0	O2	20.9	%	Green	42.79716	-78.8466		LINC	.58	FALSE	42.79716	-78.8466
1293904	7	1436670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293907	7	1436679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293910	7	1436679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293908	7	1436679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293909	7	1436679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293911	7	1436693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293914	7	1436693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293889	7	1436674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293891	7	1436674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293893	7	1436680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293895	7	1436680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:02.0	01:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293898	7	1436688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:02.0	01:02.0	CO	0	ppm	Green	42.79716	-78.8466		LINC	.58	FALSE	42.79716	-78.8466
1293901	7	1436688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL	0	%	Green	42.79716	-78.8466		LINC	.58	FALSE	42.79716	-78.8466
1293903	7	1436670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	CONC	5.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293905	7	1436670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293906	7	1436670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:02.0	01:02.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1293912	7	1436693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:02.0	01:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293920	7	1436713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:03.0	01:03.0	CO	0	ppm	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293923	7	1436713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293928	7	1436712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293932	7	1436703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293940	7	1436722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293944	7	1436726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293975	7	1436697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293917	7	1436704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293918	7	1436704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293922	7	1436713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO2	0	ppm	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293927	7	1436712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:03.0	01:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293931	7	1436703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	1770.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293946	7	1436726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293954	7	1436730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293955	7	1436730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293956	7	1436730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293972	7	1436697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293976	7	1436697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293915	7	1436704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293924	7	1436713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:03.0	01:03.0	O2	20.9	%	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293925	7	1436712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293926	7	1436712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293930	7	1436703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	1354.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293933	7	1436703	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	66	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293941	7	1436722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293942	7	1436722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293943	7	1436722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293953	7	1436730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:03.0	01:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1293973	7	1436697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293916	7	1436704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293919	7	1436704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:03.0	01:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293921	7	1436713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC	0.1	ppm	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293929	7	1436712	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:03.0	01:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293945	7	1436726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293947	7	1436726	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:03.0	01:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293971	7	1436697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293974	7	1436697	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:03.0	01:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1293948	7	1436734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293957	7	1436739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:04.0	01:04.0	CO	0	ppm	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293960	7	1436739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293968	7	1436741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	1770.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293970	7	1436741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	66	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293986	7	1436763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293987	7	1436763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294029	7	1436742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293950	7	1436734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293952	7	1436734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293962	7	1436740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293969	7	1436741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293977	7	1436759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293979	7	1436759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293980	7	1436759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	59	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294032	7	1436742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293949	7	1436734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293959	7	1436739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO2	0	ppm	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293965	7	1436740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293966	7	1436740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293967	7	1436741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:04.0	01:04.0	CONC	1269.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1293978	7	1436759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:04.0	01:04.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1293988	7	1436763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1293989	7	1436763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:04.0	01:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294027	7	1436742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294030	7	1436742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1293951	7	1436734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293958	7	1436739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0.1	ppm	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293961	7	1436739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:04.0	01:04.0	O2	20.9	%	Green	42.7969	-78.8465		LINC	.58	FALSE	42.7969	-78.8465
1293963	7	1436740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293964	7	1436740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:04.0	01:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294028	7	1436742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294031	7	1436742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:04.0	01:04.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1293982	7	1436767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294005	7	1436791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	1770.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294006	7	1436791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294847	7	1436786	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1293983	7	1436767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293984	7	1436767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293985	7	1436767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293990	7	1436776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:05.0	01:05.0	CO	0	ppm	Green	42.79676	-78.8465		LINC	.58	FALSE	42.79676	-78.8465
1293995	7	1436781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294002	7	1436772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294003	7	1436772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294004	7	1436791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	1088.6	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294007	7	1436791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294845	7	1436786	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1294848	7	1436786	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:05.0	01:05.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1293981	7	1436767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1293993	7	1436776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.79676	-78.8465		LINC	.58	FALSE	42.79676	-78.8465
1293994	7	1436776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:05.0	01:05.0	O2	20.9	%	Green	42.79676	-78.8465		LINC	.58	FALSE	42.79676	-78.8465
1293998	7	1436781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293999	7	1436781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294000	7	1436772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294846	7	1436786	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:05.0	01:05.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1293991	7	1436776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0.1	ppm	Green	42.79676	-78.8465		LINC	.58	FALSE	42.79676	-78.8465
1293992	7	1436776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO2	0	ppm	Green	42.79676	-78.8465		LINC	.58	FALSE	42.79676	-78.8465
1293996	7	1436781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1293997	7	1436781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:05.0	01:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294001	7	1436772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294844	7	1436786	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1294008	7	1436805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294014	7	1436814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0.1	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294015	7	1436814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO2	0	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294021	7	1436815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294023	7	1436801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294037	7	1436810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294039	7	1436810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294040	7	1436810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294066	7	1436793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294067	7	1436793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294017	7	1436814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:06.0	01:06.0	O2	20.9	%	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294019	7	1436815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294033	7	1436824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:06.0	01:06.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294038	7	1436810	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294064	7	1436793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294068	7	1436793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294010	7	1436805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294012	7	1436805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294020	7	1436815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294024	7	1436801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294025	7	1436801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294026	7	1436801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294035	7	1436824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:06.0	01:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294036	7	1436824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:06.0	01:06.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294065	7	1436793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294069	7	1436793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:06.0	01:06.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294009	7	1436805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294011	7	1436805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294013	7	1436814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:06.0	01:06.0	CO	0	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294016	7	1436814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL	0	%	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294018	7	1436815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294022	7	1436815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:06.0	01:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294034	7	1436824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:06.0	01:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294050	7	1436838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294060	7	1436839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294061	7	1436839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294062	7	1436839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294071	7	1436857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294113	7	1436851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294115	7	1436851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294687	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294688	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294046	7	1436838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294054	7	1436837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL	0	%	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294055	7	1436837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:07.0	01:07.0	O2	20.9	%	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294056	7	1436828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	1014	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294085	7	1436861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294116	7	1436851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294684	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294685	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294691	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294042	7	1436832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294044	7	1436832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294048	7	1436838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294051	7	1436837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:07.0	01:07.0	CO	0	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294058	7	1436828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294059	7	1436828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294063	7	1436839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294111	7	1436851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294114	7	1436851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294690	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294041	7	1436832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294043	7	1436832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294045	7	1436832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:07.0	01:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294047	7	1436838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294049	7	1436838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294052	7	1436837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC	0.1	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294053	7	1436837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO2	0	ppm	Green	42.7969	-78.8466		LINC	.58	FALSE	42.7969	-78.8466
1294057	7	1436828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	1770.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294070	7	1436857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1294072	7	1436857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294073	7	1436857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294084	7	1436861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294086	7	1436861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294087	7	1436861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:07.0	01:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294112	7	1436851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:07.0	01:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294686	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294689	7	1437111	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:07.0	01:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1294082	7	1436870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294089	7	1436880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	1770.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294091	7	1436880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294093	7	1436884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294095	7	1436884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294102	7	1436871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0.1	ppm	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1294103	7	1436871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO2	0	ppm	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1294074	7	1436865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294081	7	1436870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294088	7	1436880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	949.6	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294090	7	1436880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294094	7	1436884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294105	7	1436871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:08.0	01:08.0	O2	20.9	%	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1294075	7	1436865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294076	7	1436865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294077	7	1436865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294078	7	1436865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:08.0	01:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294080	7	1436870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294092	7	1436884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:08.0	01:08.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294079	7	1436870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294083	7	1436870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:08.0	01:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294101	7	1436871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:08.0	01:08.0	CO	0	ppm	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1294104	7	1436871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL	0	%	Green	42.79664	-78.8467		LINC	.58	FALSE	42.79664	-78.8467
1294097	7	1436895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294099	7	1436895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294100	7	1436895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294109	7	1436903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294126	7	1436912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	1770.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294128	7	1436912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294151	7	1436888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294107	7	1436903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294119	7	1436894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294120	7	1436894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294125	7	1436912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	843.8	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294149	7	1436888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294153	7	1436888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294098	7	1436895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294117	7	1436894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294121	7	1436904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294124	7	1436904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294127	7	1436912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294148	7	1436888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294150	7	1436888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294152	7	1436888	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:09.0	01:09.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294096	7	1436895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294106	7	1436903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294108	7	1436903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294110	7	1436903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:09.0	01:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294118	7	1436894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294122	7	1436904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294123	7	1436904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:09.0	01:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294135	7	1436916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294137	7	1436916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294138	7	1436927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294155	7	1436941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294158	7	1436944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294159	7	1436944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294129	7	1436920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294133	7	1436920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294140	7	1436927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294142	7	1436927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294143	7	1436925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:10.0	01:10.0	CO	0	ppm	Green	42.79678	-78.8469		LINC	.58	FALSE	42.79678	-78.8469
1294144	7	1436925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0.1	ppm	Green	42.79678	-78.8469		LINC	.58	FALSE	42.79678	-78.8469
1294156	7	1436941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294157	7	1436941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294160	7	1436944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294198	7	1436935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294200	7	1436935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294201	7	1436935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294130	7	1436920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294132	7	1436920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294136	7	1436916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294145	7	1436925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO2	0	ppm	Green	42.79678	-78.8469		LINC	.58	FALSE	42.79678	-78.8469
1294146	7	1436925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.79678	-78.8469		LINC	.58	FALSE	42.79678	-78.8469
1294154	7	1436941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294161	7	1436944	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294199	7	1436935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294202	7	1436935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294203	7	1436935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:10.0	01:10.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294131	7	1436920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:10.0	01:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294134	7	1436916	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294139	7	1436927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294141	7	1436927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294147	7	1436925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:10.0	01:10.0	O2	20.9	%	Green	42.79678	-78.8469		LINC	.58	FALSE	42.79678	-78.8469
1294162	7	1436953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294164	7	1436953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294166	7	1436953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294168	7	1436949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	1770.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294172	7	1436961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC	0.1	ppm	Green	42.8004	-78.8482		LINC	.58	FALSE	42.8004	-78.8482
1294173	7	1436961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO2	0	ppm	Green	42.8004	-78.8482		LINC	.58	FALSE	42.8004	-78.8482

1294175	7	1436961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:11.0	01:11.0	O2	20.9	%	Green	42.8004	-78.8482		LINC	.58	FALSE	42.8004	-78.8482
1294177	7	1436959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294179	7	1436959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294181	7	1436958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294187	7	1436978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294188	7	1436978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294170	7	1436949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	68	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294185	7	1436978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294186	7	1436978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294163	7	1436953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294167	7	1436949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	CONC	804	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294169	7	1436949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294182	7	1436958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294183	7	1436958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294184	7	1436958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:11.0	01:11.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294165	7	1436953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294171	7	1436961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:11.0	01:11.0	CO	0	ppm	Green	42.8004	-78.8482		LINC	.58	FALSE	42.8004	-78.8482
1294174	7	1436961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL	0	%	Green	42.8004	-78.8482		LINC	.58	FALSE	42.8004	-78.8482
1294176	7	1436959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294178	7	1436959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294180	7	1436959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:11.0	01:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294189	7	1436986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294191	7	1436986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294193	7	1436986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294195	7	1436982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294197	7	1436982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294205	7	1437000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294207	7	1437000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294234	7	1437005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294241	7	1436972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294244	7	1436972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294246	7	1436972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294190	7	1436986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294192	7	1436986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294196	7	1436982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294204	7	1437000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294209	7	1436992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO	0	ppm	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294210	7	1436992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC	0.1	ppm	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294216	7	1436991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294233	7	1437005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294242	7	1436972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294194	7	1436982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294206	7	1437000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294208	7	1437000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:12.0	01:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294211	7	1436992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2	0	ppm	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294212	7	1436992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL	0	%	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294213	7	1436992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2	20.9	%	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294214	7	1436991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	CONC	770.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294235	7	1437005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294236	7	1437005	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294243	7	1436972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294215	7	1436991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	TWA	1770.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294217	7	1436991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:12.0	01:12.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294245	7	1436972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:12.0	01:12.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294224	7	1437023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294226	7	1437023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294229	7	1437030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0.1	ppm	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294230	7	1437030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO2	0	ppm	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294253	7	1437018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294254	7	1437018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294310	7	1437019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294218	7	1437013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294225	7	1437023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294239	7	1437009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294240	7	1437009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294251	7	1437018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294252	7	1437018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294313	7	1437019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294219	7	1437013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294221	7	1437013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294232	7	1437030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:13.0	01:13.0	O2	20.9	%	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294249	7	1437038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294309	7	1437019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294312	7	1437019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294220	7	1437013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294222	7	1437013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:13.0	01:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294223	7	1437023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294227	7	1437023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:13.0	01:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294228	7	1437030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:13.0	01:13.0	CO	0	ppm	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294231	7	1437030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL	0	%	Green	42.79891	-78.8479	4	LINC	.58	FALSE	42.79891	-78.8479
1294237	7	1437009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294238	7	1437009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294247	7	1437038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC	723.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294248	7	1437038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA	1770.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294250	7	1437038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294311	7	1437019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294314	7	1437019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:13.0	01:13.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294255	7	1437042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294264	7	1437047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294265	7	1437048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:14.0	01:14.0	CO	0	ppm	Green	42.79856	-78.8478	3	LINC	.58	FALSE	42.79856	-78.8478
1294270	7	1437057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294281	7	1437061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294295	7	1437075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294256	7	1437042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294262	7	1437047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294263	7	1437047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294267	7	1437048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO2	0	ppm	Green	42.79856	-78.8478	3	LINC	.58	FALSE	42.79856	-78.8478
1294268	7	1437048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.79856	-78.8478	3	LINC	.58	FALSE	42.79856	-78.8478

1294282	7	1437061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294297	7	1437075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294298	7	1437075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294257	7	1437042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294259	7	1437042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294260	7	1437047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294261	7	1437047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294266	7	1437048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC	0.1	ppm	Green	42.79856	-78.8478	3	LINC	.58	FALSE	42.79856	-78.8478
1294272	7	1437057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294273	7	1437057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294279	7	1437061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294258	7	1437042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294269	7	1437048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:14.0	01:14.0	O2	20.9	%	Green	42.79856	-78.8478	3	LINC	.58	FALSE	42.79856	-78.8478
1294271	7	1437057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294280	7	1437061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294296	7	1437075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:14.0	01:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294299	7	1437089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:15.0	01:15.0	CO	0	ppm	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294300	7	1437089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294302	7	1437089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294308	7	1437084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294274	7	1437079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294284	7	1437071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	1770.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294285	7	1437071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294303	7	1437089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:15.0	01:15.0	O2	20.9	%	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294304	7	1437084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294315	7	1437094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294341	7	1437062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:15.0	01:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294343	7	1437062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:15.0	01:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294345	7	1437062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:15.0	01:15.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294276	7	1437079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294278	7	1437079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294283	7	1437071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	CONC	718.5	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294306	7	1437084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294316	7	1437094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294317	7	1437094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294318	7	1437094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	60	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294342	7	1437062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:15.0	01:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294344	7	1437062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:15.0	01:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294346	7	1437062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:15.0	01:15.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294275	7	1437079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294277	7	1437079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294286	7	1437071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:15.0	01:15.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294301	7	1437089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO2	0	ppm	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294305	7	1437084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294307	7	1437084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294320	7	1437098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294322	7	1437098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294324	7	1437116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:16.0	01:16.0	CO	0	ppm	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294327	7	1437116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL	0	%	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294335	7	1437107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294336	7	1437107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294356	7	1437120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294360	7	1437120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294397	7	1437129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294319	7	1437098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294328	7	1437116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:16.0	01:16.0	O2	20.9	%	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294329	7	1437099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294340	7	1437115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294358	7	1437120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294394	7	1437129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294321	7	1437098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294323	7	1437098	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:16.0	01:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294326	7	1437116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO2	0.1	ppm	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294330	7	1437099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294331	7	1437099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294333	7	1437107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	720.7	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294338	7	1437115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294393	7	1437129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294325	7	1437116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC	0.1	ppm	Green	42.7982	-78.8477	3	LINC	.58	FALSE	42.7982	-78.8477
1294332	7	1437099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294334	7	1437107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA	1770	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294337	7	1437115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294339	7	1437115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294357	7	1437120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294359	7	1437120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294395	7	1437129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294396	7	1437129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294398	7	1437129	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:16.0	01:16.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294347	7	1437139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294361	7	1437140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:17.0	01:17.0	CO	0	ppm	Green	42.7981	-78.8477	3	LINC	.58	FALSE	42.7981	-78.8477
1294363	7	1437140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO2	0.1	ppm	Green	42.7981	-78.8477	3	LINC	.58	FALSE	42.7981	-78.8477
1294367	7	1437142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294374	7	1437157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294353	7	1437135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294354	7	1437135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294355	7	1437135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294366	7	1437142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294370	7	1437143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	743.1	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294376	7	1437157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294349	7	1437139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294364	7	1437140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.7981	-78.8477	3	LINC	.58	FALSE	42.7981	-78.8477
1294371	7	1437143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	1770	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294372	7	1437143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294373	7	1437143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	66	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294348	7	1437139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294350	7	1437139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294351	7	1437139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:17.0	01:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294352	7	1437135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1294362	7	1437140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC	0.1	ppm	Green	42.7981	-78.8477	3	LINC	.58	FALSE	42.7981	-78.8477
1294365	7	1437140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:17.0	01:17.0	O2	20.9	%	Green	42.7981	-78.8477	3	LINC	.58	FALSE	42.7981	-78.8477
1294368	7	1437142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294369	7	1437142	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294375	7	1437157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294377	7	1437157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294379	7	1437167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294381	7	1437167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294382	7	1437167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294384	7	1437176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294386	7	1437176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294399	7	1437172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294431	7	1437161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:18.0	01:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294391	7	1437177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL	0	%	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294392	7	1437177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2	20.9	%	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294400	7	1437172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294434	7	1437161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:18.0	01:18.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294380	7	1437167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294385	7	1437176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294388	7	1437177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO	0	ppm	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294389	7	1437177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC	0.1	ppm	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294390	7	1437177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2	0.1	ppm	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294430	7	1437161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:18.0	01:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294433	7	1437161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:18.0	01:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294435	7	1437161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:18.0	01:18.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294378	7	1437167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294383	7	1437176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294387	7	1437176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:18.0	01:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294401	7	1437172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294402	7	1437172	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:18.0	01:18.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294432	7	1437161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:18.0	01:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294403	7	1437186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294404	7	1437186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294408	7	1437198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294410	7	1437198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294411	7	1437198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294417	7	1437188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294418	7	1437188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294419	7	1437188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294420	7	1437203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294422	7	1437203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294427	7	1437205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2	0.1	ppm	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294437	7	1437219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294438	7	1437219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294486	7	1437213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294487	7	1437213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294489	7	1437213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294491	7	1437213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294409	7	1437198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294413	7	1437187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	TWA	1770	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294414	7	1437187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	13.7	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294415	7	1437187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	66	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294421	7	1437203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294424	7	1437203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294428	7	1437205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294436	7	1437219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294439	7	1437219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294406	7	1437186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294412	7	1437187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	768	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294416	7	1437188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:19.0	01:19.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294425	7	1437205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO	0	ppm	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294429	7	1437205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2	20.9	%	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294405	7	1437186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:19.0	01:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294407	7	1437198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294423	7	1437203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294426	7	1437205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC	0.1	ppm	Green	42.798	-78.8477	3	LINC	.58	FALSE	42.798	-78.8477
1294488	7	1437213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294490	7	1437213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:19.0	01:19.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294442	7	1437224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294452	7	1437245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO2	0	ppm	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294454	7	1437245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:20.0	01:20.0	O2	20.9	%	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294455	7	1437223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294456	7	1437223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294460	7	1437232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	1770	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294463	7	1437236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294440	7	1437224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294444	7	1437224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294459	7	1437232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	CONC	802.3	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294462	7	1437232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294464	7	1437236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294441	7	1437224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294443	7	1437224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294446	7	1437240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294448	7	1437240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294451	7	1437245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC	0.1	ppm	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294457	7	1437223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294461	7	1437232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294465	7	1437236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294445	7	1437240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294447	7	1437240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294449	7	1437240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:20.0	01:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294450	7	1437245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:20.0	01:20.0	CO	0	ppm	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294453	7	1437245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL	0	%	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294458	7	1437223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294466	7	1437236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:20.0	01:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294467	7	1437260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294469	7	1437260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294471	7	1437260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1294472	7	1437256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294475	7	1437256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294476	7	1437265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294480	7	1437265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294495	7	1437275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294516	7	1437283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294528	7	1437250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:21.0	01:21.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294482	7	1437266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0.1	ppm	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294483	7	1437266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2	0.1	ppm	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294494	7	1437275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294498	7	1437279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294515	7	1437283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294517	7	1437283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294518	7	1437283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294524	7	1437250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:21.0	01:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294473	7	1437256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294474	7	1437256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:21.0	01:21.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294478	7	1437265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294485	7	1437266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2	20.9	%	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294492	7	1437275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294525	7	1437250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:21.0	01:21.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294527	7	1437250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:21.0	01:21.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294468	7	1437260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294470	7	1437260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294477	7	1437265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294479	7	1437265	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294481	7	1437266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO	0	ppm	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294484	7	1437266	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL	0	%	Green	42.79795	-78.8476	3	LINC	.58	FALSE	42.79795	-78.8476
1294493	7	1437275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294496	7	1437279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	CONC	891.7	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294497	7	1437279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	TWA	1769.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294499	7	1437279	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:21.0	01:21.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294523	7	1437250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:21.0	01:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294526	7	1437250	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:21.0	01:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294509	7	1437296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294511	7	1437297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0.1	ppm	Green	42.79788	-78.8476	3	LINC	.58	FALSE	42.79788	-78.8476
1294570	7	1437306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294571	7	1437306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294504	7	1437287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294506	7	1437296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294507	7	1437296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294508	7	1437296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294514	7	1437297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2	20.9	%	Green	42.79788	-78.8476	3	LINC	.58	FALSE	42.79788	-78.8476
1294574	7	1437306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	battery	51	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294501	7	1437287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294503	7	1437287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294505	7	1437296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294519	7	1437292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	CONC	5.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294573	7	1437306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294500	7	1437287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294502	7	1437287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:22.0	01:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294510	7	1437297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO	0	ppm	Green	42.79788	-78.8476	3	LINC	.58	FALSE	42.79788	-78.8476
1294512	7	1437297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2	0.1	ppm	Green	42.79788	-78.8476	3	LINC	.58	FALSE	42.79788	-78.8476
1294513	7	1437297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL	0	%	Green	42.79788	-78.8476	3	LINC	.58	FALSE	42.79788	-78.8476
1294520	7	1437292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294521	7	1437292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294522	7	1437292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:22.0	01:22.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294572	7	1437306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294575	7	1437306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:22.0	01:22.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294529	7	1437320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294531	7	1437320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294533	7	1437320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294534	7	1437327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:23.0	01:23.0	CO	0	ppm	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294547	7	1437312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294549	7	1437313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	1769.9	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294550	7	1437313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	13.8	C	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294535	7	1437327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0.1	ppm	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294536	7	1437327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO2	0.1	ppm	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294540	7	1437325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294542	7	1437325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294543	7	1437325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294545	7	1437312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294546	7	1437312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294548	7	1437313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	943.2	?g/m3	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294553	7	1437328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294557	7	1437343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294558	7	1437343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294537	7	1437327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294539	7	1437325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294551	7	1437313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	67	%	Green	42.81102	-78.839	1	LINC	.107	FALSE	42.81102	-78.839
1294552	7	1437328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294555	7	1437328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294556	7	1437343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294530	7	1437320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294532	7	1437320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294538	7	1437327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:23.0	01:23.0	O2	20.9	%	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294541	7	1437325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:23.0	01:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294544	7	1437312	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:23.0	01:23.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294554	7	1437328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:23.0	01:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294559	7	1437343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:23.0	01:23.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294561	7	1437358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0.1	ppm	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294568	7	1437359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294582	7	1437372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294584	7	1437376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294604	7	1437345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:24.0	01:24.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294562	7	1437358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO2	0.1	ppm	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294563	7	1437358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.79781	-78.8475	3	LINC	.58	FALSE	42.79781	-78.8475
1294566	7	1437359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1294585	7	1437376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294607	7	1437345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:24.0	01:24.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294768	7	1437351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1294770	7	1437351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1294564	7	1437358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2	20.9	%	Green	42.79781	-78.8475	3	LINC .58	FALSE	42.79781	-78.8475
1294576	7	1437368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294577	7	1437368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294581	7	1437372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	TWA	1769.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294586	7	1437376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294587	7	1437376	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294602	7	1437345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:24.0	01:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294605	7	1437345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:24.0	01:24.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294766	7	1437351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1294560	7	1437358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:24.0	01:24.0	CO	0	ppm	Green	42.79781	-78.8475	3	LINC .58	FALSE	42.79781	-78.8475
1294565	7	1437359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294567	7	1437359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294569	7	1437359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:24.0	01:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294578	7	1437368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:24.0	01:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294579	7	1437368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294580	7	1437372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	CONC	1055	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294583	7	1437372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:24.0	01:24.0	RH	68	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294603	7	1437345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:24.0	01:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294606	7	1437345	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:24.0	01:24.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294767	7	1437351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1294769	7	1437351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295067	7	1437508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1294599	7	1437384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO2	0	ppm	Green	42.79778	-78.8475	3	LINC .58	FALSE	42.79778	-78.8475
1294600	7	1437384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL	0	%	Green	42.79778	-78.8475	3	LINC .58	FALSE	42.79778	-78.8475
1294588	7	1437380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	5.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294590	7	1437380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294593	7	1437385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294595	7	1437385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294596	7	1437385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294597	7	1437384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:25.0	01:25.0	CO	0	ppm	Green	42.79778	-78.8475	3	LINC .58	FALSE	42.79778	-78.8475
1295065	7	1437508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1295066	7	1437508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1294589	7	1437380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294591	7	1437380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294592	7	1437385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294594	7	1437385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:25.0	01:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294598	7	1437384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC	0.1	ppm	Green	42.79778	-78.8475	3	LINC .58	FALSE	42.79778	-78.8475
1294601	7	1437384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:25.0	01:25.0	O2	20.9	%	Green	42.79778	-78.8475	3	LINC .58	FALSE	42.79778	-78.8475
1295068	7	1437508	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1294619	7	1437416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294622	7	1437421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0.1	ppm	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294623	7	1437421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2	0	ppm	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294629	7	1437412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	60	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294630	7	1437400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294631	7	1437400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294737	7	1437394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1294740	7	1437394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	battery	51	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1294611	7	1437404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	68	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294612	7	1437408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294614	7	1437408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294617	7	1437416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294736	7	1437394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1294738	7	1437394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1294739	7	1437394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1294609	7	1437404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	1769.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294626	7	1437412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	5	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294627	7	1437412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294628	7	1437412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294741	7	1437394	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:26.0	01:26.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1294608	7	1437404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	CONC	1116.5	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294610	7	1437404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294613	7	1437408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294615	7	1437408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294616	7	1437416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294618	7	1437416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294620	7	1437416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:26.0	01:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294621	7	1437421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO	0	ppm	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294624	7	1437421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL	0	%	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294625	7	1437421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:26.0	01:26.0	O2	20.9	%	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294632	7	1437400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294633	7	1437400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:26.0	01:26.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294638	7	1437436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:27.0	01:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294647	7	1437432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	67	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294676	7	1437426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:27.0	01:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294677	7	1437426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:27.0	01:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294634	7	1437436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294639	7	1437442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO	0	ppm	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294644	7	1437432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	1177.1	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294646	7	1437432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294651	7	1437435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294652	7	1437450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	5.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1294656	7	1437454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294674	7	1437426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:27.0	01:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294679	7	1437426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:27.0	01:27.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1294635	7	1437436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294636	7	1437436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:27.0	01:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294637	7	1437436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1294641	7	1437442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2	0	ppm	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294642	7	1437442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL	0	%	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475
1294645	7	1437432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	1769.9	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1294649	7	1437435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294650	7	1437435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1294657	7	1437454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1294640	7	1437442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC	0.1	ppm	Green	42.79776	-78.8475	3	LINC .58	FALSE	42.79776	-78.8475

1294643	7	1437442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:27.0	01:27.0	O2	20.9	%	Green	42.79776	-78.8475	3	LINC	.58	FALSE	42.79776	-78.8475
1294648	7	1437435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:27.0	01:27.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294653	7	1437450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294654	7	1437450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294655	7	1437450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294658	7	1437454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294659	7	1437454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:27.0	01:27.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294675	7	1437426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:27.0	01:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294678	7	1437426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:27.0	01:27.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294661	7	1437458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294663	7	1437458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294665	7	1437463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:28.0	01:28.0	CO	0	ppm	Green	42.79773	-78.8475	3	LINC	.58	FALSE	42.79773	-78.8475
1294668	7	1437463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL	0	%	Green	42.79773	-78.8475	3	LINC	.58	FALSE	42.79773	-78.8475
1294672	7	1437468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294673	7	1437468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294664	7	1437458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294669	7	1437463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:28.0	01:28.0	O2	20.9	%	Green	42.79773	-78.8475	3	LINC	.58	FALSE	42.79773	-78.8475
1294671	7	1437468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	1769.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294666	7	1437463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC	0.1	ppm	Green	42.79773	-78.8475	3	LINC	.58	FALSE	42.79773	-78.8475
1294704	7	1437472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294705	7	1437472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294660	7	1437458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294662	7	1437458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:28.0	01:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294667	7	1437463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO2	0	ppm	Green	42.79773	-78.8475	3	LINC	.58	FALSE	42.79773	-78.8475
1294670	7	1437468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	1293.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294702	7	1437472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294703	7	1437472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:28.0	01:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294692	7	1437484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294697	7	1437489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO	0	ppm	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294700	7	1437489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294706	7	1437480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294707	7	1437480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294709	7	1437480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294694	7	1437484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294696	7	1437484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294701	7	1437489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:29.0	01:29.0	O2	20.9	%	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294680	7	1437476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	CONC	4.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294681	7	1437476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294682	7	1437476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294683	7	1437476	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:29.0	01:29.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294693	7	1437484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294695	7	1437484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294698	7	1437489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC	0.1	ppm	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294699	7	1437489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2	0	ppm	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294708	7	1437480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:29.0	01:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294715	7	1437514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC	0.1	ppm	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294716	7	1437514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO2	0	ppm	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294720	7	1437512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294721	7	1437512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294724	7	1437504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	5.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294729	7	1437515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294762	7	1437498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294718	7	1437514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:30.0	01:30.0	O2	20.9	%	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294722	7	1437512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294723	7	1437512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294731	7	1437515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294732	7	1437526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294733	7	1437526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294735	7	1437526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294760	7	1437498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294763	7	1437498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294710	7	1437494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	1346.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294712	7	1437494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294719	7	1437512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294725	7	1437504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294726	7	1437504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294727	7	1437504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294711	7	1437494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	TWA	1769.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294713	7	1437494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:30.0	01:30.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294714	7	1437514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:30.0	01:30.0	CO	0	ppm	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294717	7	1437514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL	0	%	Green	42.7977	-78.8474	3	LINC	.58	FALSE	42.7977	-78.8474
1294728	7	1437515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294730	7	1437515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294734	7	1437526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:30.0	01:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294761	7	1437498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294764	7	1437498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294765	7	1437498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:30.0	01:30.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294751	7	1437529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:31.0	01:31.0	O2	20.9	%	Green	42.79769	-78.8474	3	LINC	.58	FALSE	42.79769	-78.8474
1294744	7	1437530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294746	7	1437530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294750	7	1437529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.79769	-78.8474	3	LINC	.58	FALSE	42.79769	-78.8474
1294755	7	1437528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294756	7	1437532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	5.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294757	7	1437532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294758	7	1437532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294759	7	1437532	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294742	7	1437530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294747	7	1437529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO	0	ppm	Green	42.79769	-78.8474	3	LINC	.58	FALSE	42.79769	-78.8474
1294748	7	1437529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0.1	ppm	Green	42.79769	-78.8474	3	LINC	.58	FALSE	42.79769	-78.8474
1294753	7	1437528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA	1769.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294743	7	1437530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294745	7	1437530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294749	7	1437529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2	0	ppm	Green	42.79769	-78.8474	3	LINC	.58	FALSE	42.79769	-78.8474
1294752	7	1437528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC	1391.2	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294754	7	1437528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1294772	7	1437552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294775	7	1437562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294777	7	1437562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1294780	7	1437567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:32.0	01:32.0	CO	0	ppm	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294781	7	1437567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294783	7	1437567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294792	7	1437572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294826	7	1437556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294773	7	1437552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294776	7	1437562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294778	7	1437562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294779	7	1437562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:32.0	01:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294784	7	1437567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:32.0	01:32.0	O2	20.9	%	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294785	7	1437548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294788	7	1437548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294829	7	1437556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294771	7	1437552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294774	7	1437552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:32.0	01:32.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294790	7	1437572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294824	7	1437556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294827	7	1437556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294782	7	1437567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO2	0	ppm	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294786	7	1437548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294787	7	1437548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294789	7	1437572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	CONC	1441.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294791	7	1437572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:32.0	01:32.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294825	7	1437556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294828	7	1437556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:32.0	01:32.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294802	7	1437596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:33.0	01:33.0	CO	0	ppm	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294805	7	1437596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294808	7	1437595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294809	7	1437595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294816	7	1437605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	9.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294818	7	1437605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294864	7	1437580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294796	7	1437576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294799	7	1437586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294801	7	1437586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294806	7	1437596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2	20.9	%	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294810	7	1437595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294811	7	1437595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294813	7	1437591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294817	7	1437605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294862	7	1437580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294865	7	1437580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294797	7	1437586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294798	7	1437586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294803	7	1437596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC	0	ppm	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294807	7	1437595	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294815	7	1437591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294819	7	1437605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294793	7	1437576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294794	7	1437576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294795	7	1437576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294800	7	1437586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294804	7	1437596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO2	0	ppm	Green	42.79765	-78.8473	3	LINC	.58	FALSE	42.79765	-78.8473
1294812	7	1437591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294814	7	1437591	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294863	7	1437580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294866	7	1437580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294867	7	1437580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:33.0	01:33.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294836	7	1437627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294838	7	1437627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294840	7	1437613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294849	7	1437622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:34.0	01:34.0	CO	0	ppm	Green	42.79763	-78.8473	3	LINC	.58	FALSE	42.79763	-78.8473
1294833	7	1437617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294837	7	1437627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294851	7	1437622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO2	0	ppm	Green	42.79763	-78.8473	3	LINC	.58	FALSE	42.79763	-78.8473
1294852	7	1437622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL	0	%	Green	42.79763	-78.8473	3	LINC	.58	FALSE	42.79763	-78.8473
1294820	7	1437609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	CONC	1455.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294821	7	1437609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294830	7	1437617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294843	7	1437613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294822	7	1437609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294823	7	1437609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:34.0	01:34.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294831	7	1437617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294832	7	1437617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294834	7	1437617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294835	7	1437627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294839	7	1437627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:34.0	01:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294841	7	1437613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294842	7	1437613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:34.0	01:34.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1294850	7	1437622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC	0	ppm	Green	42.79763	-78.8473	3	LINC	.58	FALSE	42.79763	-78.8473
1294853	7	1437622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2	20.9	%	Green	42.79763	-78.8473	3	LINC	.58	FALSE	42.79763	-78.8473
1294854	7	1437632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294856	7	1437632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294858	7	1437636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294874	7	1437655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294878	7	1437669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:35.0	01:35.0	CO	0	ppm	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294881	7	1437669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294886	7	1437640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294888	7	1437660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294890	7	1437660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294924	7	1437644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294869	7	1437650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294871	7	1437650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294875	7	1437655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294876	7	1437655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294877	7	1437655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294883	7	1437640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:35.0	01:35.0	CONC	1458.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294889	7	1437660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:35.0	01:35.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1294922	7	1437644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294925	7	1437644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294857	7	1437632	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:35.0	01:35.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294860	7	1437636	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:35.0	01:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294873	7	1437655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294879	7	1437669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC	0.1	ppm	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294882	7	1437669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2	20.9	%	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294884	7	1437640	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:35.0	01:35.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294885	7	1437640	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:35.0	01:35.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294926	7	1437644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294927	7	1437644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294855	7	1437632	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:35.0	01:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294859	7	1437636	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:35.0	01:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294861	7	1437636	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:35.0	01:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294868	7	1437650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294870	7	1437650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294872	7	1437650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294880	7	1437669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO2	0	ppm	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294887	7	1437660	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:35.0	01:35.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294923	7	1437644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:35.0	01:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294902	7	1437693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294906	7	1437698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0.1	ppm	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294909	7	1437698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:36.0	01:36.0	O2	20.9	%	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294911	7	1437678	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:36.0	01:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294913	7	1437678	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:36.0	01:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294892	7	1437688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294893	7	1437688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294894	7	1437688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294895	7	1437688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294896	7	1437674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:36.0	01:36.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294900	7	1437693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294907	7	1437698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO2	0	ppm	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294908	7	1437698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294951	7	1437680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294891	7	1437688	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294897	7	1437674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:36.0	01:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294899	7	1437674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:36.0	01:36.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294901	7	1437693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294903	7	1437693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294904	7	1437693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:36.0	01:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294905	7	1437698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:36.0	01:36.0	CO	0	ppm	Green	42.7976	-78.8473	3	LINC	.58	FALSE	42.7976	-78.8473
1294912	7	1437678	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:36.0	01:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294914	7	1437703	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:36.0	01:36.0	CONC	1449.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294915	7	1437703	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:36.0	01:36.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294950	7	1437680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294954	7	1437680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294955	7	1437680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294898	7	1437674	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:36.0	01:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294910	7	1437678	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:36.0	01:36.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294916	7	1437703	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:36.0	01:36.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294917	7	1437703	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:36.0	01:36.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294952	7	1437680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294953	7	1437680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:36.0	01:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294936	7	1437720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294940	7	1437716	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:37.0	01:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294943	7	1437726	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:37.0	01:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294945	7	1437726	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:37.0	01:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295201	7	1437725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2	20.9	%	Green	42.79759	-78.8472	3	LINC	.58	FALSE	42.79759	-78.8472
1294918	7	1437707	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:37.0	01:37.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294931	7	1437711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294938	7	1437716	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:37.0	01:37.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294941	7	1437716	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:37.0	01:37.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295197	7	1437725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:37.0	01:37.0	CO	0	ppm	Green	42.79759	-78.8472	3	LINC	.58	FALSE	42.79759	-78.8472
1295198	7	1437725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0.1	ppm	Green	42.79759	-78.8472	3	LINC	.58	FALSE	42.79759	-78.8472
1294921	7	1437707	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:37.0	01:37.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294928	7	1437711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294934	7	1437720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294937	7	1437720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294939	7	1437716	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	01:37.0	01:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294942	7	1437726	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:37.0	01:37.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294944	7	1437726	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	01:37.0	01:37.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295200	7	1437725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL	0	%	Green	42.79759	-78.8472	3	LINC	.58	FALSE	42.79759	-78.8472
1294919	7	1437707	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:37.0	01:37.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294920	7	1437707	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:37.0	01:37.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294929	7	1437711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294930	7	1437711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294932	7	1437711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294933	7	1437720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294935	7	1437720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:37.0	01:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295199	7	1437725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO2	0	ppm	Green	42.79759	-78.8472	3	LINC	.58	FALSE	42.79759	-78.8472
1294966	7	1437738	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	01:38.0	01:38.0	CONC	6.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294998	7	1437742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294946	7	1437734	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:38.0	01:38.0	CONC	1450.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294948	7	1437734	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:38.0	01:38.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294957	7	1437748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294958	7	1437748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294959	7	1437748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294960	7	1437748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294964	7	1437753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294965	7	1437753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295001	7	1437742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294956	7	1437748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294961	7	1437753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294962	7	1437753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294996	7	1437742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294999	7	1437742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294947	7	1437734	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:38.0	01:38.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294949	7	1437734	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	01:38.0	01:38.0	RH	66	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1294963	7	1437753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:38.0	01:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294967	7	1437738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294968	7	1437738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294969	7	1437738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294997	7	1437742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295000	7	1437742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:38.0	01:38.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1294972	7	1437758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294973	7	1437758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294975	7	1437762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294977	7	1437762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294988	7	1437766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	1450.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294992	7	1437781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	7.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294982	7	1437776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294986	7	1437780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294993	7	1437781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1294994	7	1437781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295028	7	1437770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295030	7	1437770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295032	7	1437770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295033	7	1437770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294970	7	1437758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294978	7	1437776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294979	7	1437776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294981	7	1437776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294983	7	1437780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294990	7	1437766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294991	7	1437766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295029	7	1437770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1294971	7	1437758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1294974	7	1437762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294976	7	1437762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:39.0	01:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1294980	7	1437776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:39.0	01:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1294984	7	1437780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294985	7	1437780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294987	7	1437780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:39.0	01:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1294989	7	1437766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:39.0	01:39.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1294995	7	1437781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:39.0	01:39.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295031	7	1437770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:39.0	01:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295002	7	1437790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295003	7	1437790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295008	7	1437798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295014	7	1437803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295016	7	1437808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	1450.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295018	7	1437808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295022	7	1437794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295006	7	1437798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295013	7	1437803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295020	7	1437794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295023	7	1437794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295007	7	1437798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295009	7	1437798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295010	7	1437798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:40.0	01:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295012	7	1437803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295021	7	1437794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295004	7	1437790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295005	7	1437790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295011	7	1437803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295015	7	1437803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:40.0	01:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295017	7	1437808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295019	7	1437808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:40.0	01:40.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295027	7	1437812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295034	7	1437823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295036	7	1437823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295038	7	1437823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295042	7	1437831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295046	7	1437821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295047	7	1437821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295052	7	1437840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295024	7	1437812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295025	7	1437812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295026	7	1437812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295035	7	1437823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295041	7	1437831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295045	7	1437821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295054	7	1437840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295055	7	1437840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295072	7	1437816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295040	7	1437831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295044	7	1437821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:41.0	01:41.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295071	7	1437816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295073	7	1437816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295074	7	1437816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295037	7	1437823	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295039	7	1437831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295043	7	1437831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:41.0	01:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295053	7	1437840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:41.0	01:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295069	7	1437816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295070	7	1437816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:41.0	01:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295049	7	1437836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295058	7	1437853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295060	7	1437853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295063	7	1437844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295090	7	1437859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295050	7	1437836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1295056	7	1437853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295062	7	1437844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295064	7	1437844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295089	7	1437859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1295091	7	1437859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295092	7	1437859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295103	7	1437848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295105	7	1437848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295048	7	1437836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	1471.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1295051	7	1437836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:42.0	01:42.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1295057	7	1437853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295059	7	1437853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295088	7	1437859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295102	7	1437848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295104	7	1437848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295061	7	1437844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:42.0	01:42.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295101	7	1437848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295106	7	1437848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:42.0	01:42.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295086	7	1437868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1295093	7	1437872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295077	7	1437876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295079	7	1437876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295082	7	1437864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295083	7	1437864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295098	7	1437881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295099	7	1437881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295100	7	1437881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295075	7	1437876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295076	7	1437876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295080	7	1437864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295095	7	1437872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295096	7	1437872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295078	7	1437876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295081	7	1437864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295084	7	1437868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	1499.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1295085	7	1437868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1295087	7	1437868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:43.0	01:43.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1295094	7	1437872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:43.0	01:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295097	7	1437881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:43.0	01:43.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295110	7	1437891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295112	7	1437908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295114	7	1437908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295116	7	1437908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295117	7	1437898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295121	7	1437899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	1551.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295127	7	1437909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295109	7	1437891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295111	7	1437891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295119	7	1437898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295122	7	1437899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295108	7	1437891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295113	7	1437908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295115	7	1437908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295120	7	1437898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295125	7	1437909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295107	7	1437891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295118	7	1437898	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295123	7	1437899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295124	7	1437899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295126	7	1437909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295128	7	1437909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:44.0	01:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295134	7	1437926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295136	7	1437926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295137	7	1437926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:45.0	01:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295135	7	1437926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:45.0	01:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295151	7	1437889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295129	7	1437917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295130	7	1437917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295131	7	1437917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295152	7	1437889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295154	7	1437889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295132	7	1437917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295133	7	1437926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295150	7	1437889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295153	7	1437889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295155	7	1437889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:45.0	01:45.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295138	7	1437937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295142	7	1437941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	1594.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295143	7	1437941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295147	7	1437945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295148	7	1437945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295157	7	1437953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295158	7	1437953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:46.0	01:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295160	7	1437953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:46.0	01:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295162	7	1437949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295165	7	1437921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295168	7	1437921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295139	7	1437937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295149	7	1437945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295156	7	1437953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295164	7	1437949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295166	7	1437921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295144	7	1437941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295146	7	1437945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295159	7	1437953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295163	7	1437949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1295167	7	1437921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295170	7	1437921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295140	7	1437937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295141	7	1437937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295145	7	1437941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:46.0	01:46.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295161	7	1437949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:46.0	01:46.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829

1295169	7	1437921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:46.0	01:46.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295175	7	1437976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295180	7	1437962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	1640.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295185	7	1437966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295186	7	1437966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295187	7	1437966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295173	7	1437958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295177	7	1437976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:47.0	01:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295179	7	1437976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:47.0	01:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295181	7	1437962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295189	7	1437981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295190	7	1437981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295191	7	1437981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295172	7	1437958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:47.0	01:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295174	7	1437958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295176	7	1437976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295182	7	1437962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295183	7	1437962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:47.0	01:47.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295188	7	1437981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295171	7	1437958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295178	7	1437976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295184	7	1437966	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:47.0	01:47.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295206	7	1438000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	1707.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295208	7	1438000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295192	7	1437992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295204	7	1437991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295209	7	1438000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295219	7	1437970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295195	7	1437992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295202	7	1437991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295205	7	1437991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295207	7	1438000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295212	7	1438004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295213	7	1438004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295220	7	1437970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295222	7	1437970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295193	7	1437992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295194	7	1437992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:48.0	01:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295196	7	1437992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:48.0	01:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295203	7	1437991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295210	7	1438004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295211	7	1438004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:48.0	01:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295218	7	1437970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295221	7	1437970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295223	7	1437970	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:48.0	01:48.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295215	7	1438008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295217	7	1438008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295224	7	1438012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295228	7	1438012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:49.0	01:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295248	7	1437985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295226	7	1438012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:49.0	01:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295230	7	1438017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0.1	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1295233	7	1438017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:49.0	01:49.0	O2	20.9	%	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1295246	7	1437985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295249	7	1437985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295216	7	1438008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295225	7	1438012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295231	7	1438017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO2	0	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1295232	7	1438017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1295251	7	1437985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295214	7	1438008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:49.0	01:49.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295227	7	1438012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295229	7	1438017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:49.0	01:49.0	CO	0	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1295247	7	1437985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295250	7	1437985	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:49.0	01:49.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295235	7	1438022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295238	7	1438025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295243	7	1438030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295245	7	1438030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295259	7	1438034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295262	7	1438049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC	0.1	ppm	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295244	7	1438030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295263	7	1438049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO2	0	ppm	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295264	7	1438049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL	0	%	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295234	7	1438022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295236	7	1438022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295241	7	1438025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295255	7	1438044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295257	7	1438034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295260	7	1438034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295261	7	1438049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:50.0	01:50.0	CO	0	ppm	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295265	7	1438049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:50.0	01:50.0	O2	20.9	%	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295237	7	1438022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295239	7	1438025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295240	7	1438025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295242	7	1438030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295252	7	1438044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295253	7	1438044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295254	7	1438044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:50.0	01:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295256	7	1438044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:50.0	01:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295258	7	1438034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1295274	7	1438071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295278	7	1438066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295282	7	1438072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295283	7	1438072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295290	7	1438085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC	0.1	ppm	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295291	7	1438085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO2	0	ppm	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295267	7	1438058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1295269	7	1438058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295270	7	1438065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295276	7	1438066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295277	7	1438066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295281	7	1438072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295266	7	1438058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295268	7	1438058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295272	7	1438071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295279	7	1438066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295293	7	1438085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:51.0	01:51.0	O2	20.9	%	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295271	7	1438071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295273	7	1438071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:51.0	01:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295275	7	1438071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:51.0	01:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295280	7	1438072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC	5.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295289	7	1438085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:51.0	01:51.0	CO	0	ppm	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295292	7	1438085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL	0	%	Green	42.79742	-78.8471	3	LINC	.58	FALSE	42.79742	-78.8471
1295303	7	1438103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295305	7	1438103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295851	7	1438330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295284	7	1438092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295285	7	1438092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295294	7	1438090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295298	7	1438091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	1767.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295317	7	1438070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295319	7	1438070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295850	7	1438330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295286	7	1438092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:52.0	01:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295287	7	1438092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295288	7	1438092	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:52.0	01:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295295	7	1438090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295297	7	1438090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295300	7	1438091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295301	7	1438091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295302	7	1438103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295316	7	1438070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295320	7	1438070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295848	7	1438330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:52.0	01:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295849	7	1438330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295296	7	1438090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295299	7	1438091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:52.0	01:52.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295304	7	1438103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:52.0	01:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295315	7	1438070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295318	7	1438070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:52.0	01:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295306	7	1438107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	CONC	5.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295308	7	1438107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295307	7	1438107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295309	7	1438107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:53.0	01:53.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295311	7	1438114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295322	7	1438117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295324	7	1438117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295344	7	1438115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO2	0	ppm	Green	42.79733	-78.8471	3	LINC	.58	FALSE	42.79733	-78.8471
1295345	7	1438115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.79733	-78.8471	3	LINC	.58	FALSE	42.79733	-78.8471
1295352	7	1438111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295310	7	1438114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295323	7	1438117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295325	7	1438136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	6.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295329	7	1438116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295330	7	1438116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295332	7	1438116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295340	7	1438120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295343	7	1438115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC	0.1	ppm	Green	42.79733	-78.8471	3	LINC	.58	FALSE	42.79733	-78.8471
1295346	7	1438115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:54.0	01:54.0	O2	20.9	%	Green	42.79733	-78.8471	3	LINC	.58	FALSE	42.79733	-78.8471
1295348	7	1438111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295351	7	1438111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295312	7	1438114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295314	7	1438114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295326	7	1438136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295328	7	1438136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295331	7	1438116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295341	7	1438120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295342	7	1438115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:54.0	01:54.0	CO	0	ppm	Green	42.79733	-78.8471	3	LINC	.58	FALSE	42.79733	-78.8471
1295347	7	1438111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295349	7	1438111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295350	7	1438111	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:54.0	01:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295313	7	1438114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295321	7	1438117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	1766.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295327	7	1438136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:54.0	01:54.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295338	7	1438120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295339	7	1438120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:54.0	01:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295334	7	1438143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295354	7	1438154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295372	7	1438161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295374	7	1438161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295375	7	1438171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295388	7	1438148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295389	7	1438148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295335	7	1438143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295336	7	1438143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295337	7	1438143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295355	7	1438154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295356	7	1438154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295362	7	1438158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295373	7	1438161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295377	7	1438171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295385	7	1438148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295363	7	1438158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295364	7	1438158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295365	7	1438158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	60	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829

1295371	7	1438161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295376	7	1438171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295378	7	1438171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:55.0	01:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295384	7	1438148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295387	7	1438148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295333	7	1438143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295353	7	1438154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:55.0	01:55.0	CONC	1766.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295386	7	1438148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:55.0	01:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295357	7	1438163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295369	7	1438172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.79728	-78.8471	3	LINC	.58	FALSE	42.79728	-78.8471
1295370	7	1438172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2	20.9	%	Green	42.79728	-78.8471	3	LINC	.58	FALSE	42.79728	-78.8471
1295395	7	1438186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	CONC	1729.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295397	7	1438186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295358	7	1438163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295396	7	1438186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295359	7	1438163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295360	7	1438163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295361	7	1438163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295366	7	1438172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO	0	ppm	Green	42.79728	-78.8471	3	LINC	.58	FALSE	42.79728	-78.8471
1295368	7	1438172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2	0.1	ppm	Green	42.79728	-78.8471	3	LINC	.58	FALSE	42.79728	-78.8471
1295367	7	1438172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC	0.1	ppm	Green	42.79728	-78.8471	3	LINC	.58	FALSE	42.79728	-78.8471
1295398	7	1438186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:56.0	01:56.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295379	7	1438190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295380	7	1438190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295381	7	1438190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295383	7	1438190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295421	7	1438208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295425	7	1438180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295426	7	1438180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295430	7	1438180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295390	7	1438198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:57.0	01:57.0	CO	0	ppm	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295391	7	1438198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC	0.1	ppm	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295392	7	1438198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO2	0.1	ppm	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295399	7	1438195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	6.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295405	7	1438200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295424	7	1438208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295428	7	1438180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295406	7	1438200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295422	7	1438208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295427	7	1438180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295382	7	1438190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295393	7	1438198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL	0	%	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295394	7	1438198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:57.0	01:57.0	O2	20.9	%	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295400	7	1438195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295401	7	1438195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295402	7	1438195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:57.0	01:57.0	RH	60	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295403	7	1438200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295404	7	1438200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:57.0	01:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295423	7	1438208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:57.0	01:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295429	7	1438180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	01:57.0	01:57.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295408	7	1438210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295409	7	1438210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295410	7	1438210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295411	7	1438210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295412	7	1438217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295418	7	1438226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295449	7	1438225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:58.0	01:58.0	CO	0	ppm	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295450	7	1438225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0.1	ppm	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295451	7	1438225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO2	0.1	ppm	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295480	7	1438221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295482	7	1438221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295413	7	1438217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295415	7	1438217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295417	7	1438226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	1699.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295419	7	1438226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295420	7	1438226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295436	7	1438241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295438	7	1438241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295484	7	1438221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295407	7	1438210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295414	7	1438217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:58.0	01:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295416	7	1438217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:58.0	01:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295431	7	1438237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	6.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295432	7	1438237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295435	7	1438241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295437	7	1438241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295452	7	1438225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL	0	%	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295481	7	1438221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295485	7	1438221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295433	7	1438237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295434	7	1438237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:58.0	01:58.0	RH	60	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295453	7	1438225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	01:58.0	01:58.0	O2	20.9	%	Green	42.79725	-78.8471	3	LINC	.58	FALSE	42.79725	-78.8471
1295483	7	1438221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	01:58.0	01:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295444	7	1438250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295448	7	1438250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:59.0	01:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295454	7	1438255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	1677.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295455	7	1438255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295473	7	1438265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295475	7	1438265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295477	7	1438268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295479	7	1438268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295439	7	1438245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295457	7	1438255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295459	7	1438259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295460	7	1438259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295474	7	1438265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295478	7	1438268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295440	7	1438245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1295442	7	1438245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295445	7	1438250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295447	7	1438250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295458	7	1438259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295472	7	1438265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	6.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295476	7	1438268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	01:59.0	01:59.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295441	7	1438245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295443	7	1438245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	01:59.0	01:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295446	7	1438250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	01:59.0	01:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295456	7	1438255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	01:59.0	01:59.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295461	7	1438259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	01:59.0	01:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295463	7	1438277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295492	7	1438282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295497	7	1438292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295515	7	1438263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295517	7	1438263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295465	7	1438277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295467	7	1438285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:00.0	02:00.0	CO	0	ppm	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295470	7	1438285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295491	7	1438282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295493	7	1438282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295495	7	1438282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295498	7	1438292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295499	7	1438292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295502	7	1438296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295513	7	1438263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295516	7	1438263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295471	7	1438285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:00.0	02:00.0	O2	20.9	%	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295496	7	1438292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	1633.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295514	7	1438263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295518	7	1438263	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:00.0	02:00.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295462	7	1438277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295464	7	1438277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295466	7	1438277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:00.0	02:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295468	7	1438285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC	0.1	ppm	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295469	7	1438285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO2	0	ppm	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295494	7	1438282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295500	7	1438296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295501	7	1438296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295503	7	1438296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:00.0	02:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295489	7	1438298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295504	7	1438305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:01.0	02:01.0	CO	0	ppm	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295507	7	1438305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL	0	%	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295509	7	1438306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	6.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295510	7	1438306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295511	7	1438306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295512	7	1438306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295525	7	1438307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295506	7	1438305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO2	0	ppm	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295526	7	1438307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295527	7	1438307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295486	7	1438298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295488	7	1438298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295490	7	1438298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295508	7	1438305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:01.0	02:01.0	O2	20.9	%	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295487	7	1438298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295505	7	1438305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC	0.1	ppm	Green	42.79716	-78.8471	3	LINC .58	FALSE	42.79716	-78.8471
1295524	7	1438307	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:01.0	02:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295520	7	1438324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295528	7	1438329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295529	7	1438329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295533	7	1438346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:02.0	02:02.0	CO	0	ppm	Green	42.79707	-78.8472	3	LINC .58	FALSE	42.79707	-78.8472
1295535	7	1438346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO2	0	ppm	Green	42.79707	-78.8472	3	LINC .58	FALSE	42.79707	-78.8472
1295540	7	1438338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295541	7	1438338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295542	7	1438342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295548	7	1438347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295549	7	1438347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295567	7	1438366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295573	7	1438318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295576	7	1438318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295519	7	1438324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295521	7	1438324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295523	7	1438324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295532	7	1438329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:02.0	02:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295534	7	1438346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC	0.1	ppm	Green	42.79707	-78.8472	3	LINC .58	FALSE	42.79707	-78.8472
1295545	7	1438342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295546	7	1438347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	6.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295566	7	1438366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295575	7	1438318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295530	7	1438329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:02.0	02:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295537	7	1438346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:02.0	02:02.0	O2	20.9	%	Green	42.79707	-78.8472	3	LINC .58	FALSE	42.79707	-78.8472
1295543	7	1438342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295544	7	1438342	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:02.0	02:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295577	7	1438318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295522	7	1438324	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295531	7	1438329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295536	7	1438346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL	0	%	Green	42.79707	-78.8472	3	LINC .58	FALSE	42.79707	-78.8472
1295538	7	1438338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	1635.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295539	7	1438338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295547	7	1438347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:02.0	02:02.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295565	7	1438366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:02.0	02:02.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295568	7	1438366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:02.0	02:02.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295574	7	1438318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295578	7	1438318	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:02.0	02:02.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295551	7	1438361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295553	7	1438361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295554	7	1438361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1295562	7	1438375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO2	0	ppm	Green	42.79707	-78.8472	3	LINC	.58	FALSE	42.79707	-78.8472
1295569	7	1438380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	1643.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295579	7	1438381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295595	7	1438388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295596	7	1438388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295608	7	1438355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295552	7	1438361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295555	7	1438367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295564	7	1438375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:03.0	02:03.0	O2	20.9	%	Green	42.79707	-78.8472	3	LINC	.58	FALSE	42.79707	-78.8472
1295594	7	1438388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295611	7	1438355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295550	7	1438361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295556	7	1438367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295560	7	1438375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:03.0	02:03.0	CO	0	ppm	Green	42.79707	-78.8472	3	LINC	.58	FALSE	42.79707	-78.8472
1295563	7	1438375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.79707	-78.8472	3	LINC	.58	FALSE	42.79707	-78.8472
1295570	7	1438380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295571	7	1438380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295580	7	1438381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295607	7	1438355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295610	7	1438355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295557	7	1438367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:03.0	02:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295558	7	1438367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295559	7	1438367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:03.0	02:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295561	7	1438375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC	0.1	ppm	Green	42.79707	-78.8472	3	LINC	.58	FALSE	42.79707	-78.8472
1295572	7	1438380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295581	7	1438381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295582	7	1438381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:03.0	02:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295593	7	1438388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:03.0	02:03.0	CONC	6.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295606	7	1438355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295609	7	1438355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:03.0	02:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295585	7	1438392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295586	7	1438392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295588	7	1438397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295597	7	1438398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:04.0	02:04.0	CO	0	ppm	Green	42.797	-78.8472	3	LINC	.58	FALSE	42.797	-78.8472
1295584	7	1438392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295587	7	1438392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295589	7	1438397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295591	7	1438397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295598	7	1438398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC	0.1	ppm	Green	42.797	-78.8472	3	LINC	.58	FALSE	42.797	-78.8472
1295603	7	1438407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295627	7	1438411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	1672	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295583	7	1438392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295590	7	1438397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295599	7	1438398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO2	0	ppm	Green	42.797	-78.8472	3	LINC	.58	FALSE	42.797	-78.8472
1295600	7	1438398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL	0	%	Green	42.797	-78.8472	3	LINC	.58	FALSE	42.797	-78.8472
1295601	7	1438398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:04.0	02:04.0	O2	20.9	%	Green	42.797	-78.8472	3	LINC	.58	FALSE	42.797	-78.8472
1295604	7	1438407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295605	7	1438407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295628	7	1438411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295629	7	1438411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295637	7	1438421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295592	7	1438397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:04.0	02:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295602	7	1438407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295630	7	1438411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295635	7	1438421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295636	7	1438421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295638	7	1438421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:04.0	02:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295613	7	1438425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295615	7	1438425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295623	7	1438437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0.1	ppm	Green	42.79697	-78.8472	3	LINC	.58	FALSE	42.79697	-78.8472
1295624	7	1438437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO2	0	ppm	Green	42.79697	-78.8472	3	LINC	.58	FALSE	42.79697	-78.8472
1295647	7	1438444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295666	7	1438415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295669	7	1438415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295671	7	1438415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295617	7	1438430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295622	7	1438437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:05.0	02:05.0	CO	0	ppm	Green	42.79697	-78.8472	3	LINC	.58	FALSE	42.79697	-78.8472
1295667	7	1438415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295612	7	1438425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295614	7	1438425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295616	7	1438425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:05.0	02:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295634	7	1438435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295644	7	1438444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295646	7	1438444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295670	7	1438415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295618	7	1438430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295619	7	1438430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295620	7	1438430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295621	7	1438430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:05.0	02:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295625	7	1438437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL	0	%	Green	42.79697	-78.8472	3	LINC	.58	FALSE	42.79697	-78.8472
1295626	7	1438437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:05.0	02:05.0	O2	20.9	%	Green	42.79697	-78.8472	3	LINC	.58	FALSE	42.79697	-78.8472
1295631	7	1438435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	CONC	6.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295632	7	1438435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295633	7	1438435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:05.0	02:05.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295645	7	1438444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:05.0	02:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295668	7	1438415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:05.0	02:05.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295652	7	1438464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:06.0	02:06.0	O2	20.9	%	Green	42.79697	-78.8472	3	LINC	.58	FALSE	42.79697	-78.8472
1295654	7	1438459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295656	7	1438459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295660	7	1438469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295665	7	1438473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295701	7	1438448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295703	7	1438448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295704	7	1438448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296547	7	1438477	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:06.0	02:06.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1295640	7	1438449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295642	7	1438449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295643	7	1438449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1295648	7	1438464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:06.0	02:06.0	CO	0	ppm	Green	42.79697	-78.8472	3	LINC .58	FALSE	42.79697	-78.8472
1295658	7	1438469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	1691.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295659	7	1438469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295661	7	1438469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295677	7	1438482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295678	7	1438482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295679	7	1438482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295680	7	1438482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:06.0	02:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295699	7	1438448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295702	7	1438448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296545	7	1438477	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1296546	7	1438477	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1296548	7	1438477	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1296549	7	1438477	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	02:06.0	02:06.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC .94	FALSE	42.79788	-78.829
1295641	7	1438449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295651	7	1438464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL	0	%	Green	42.79697	-78.8472	3	LINC .58	FALSE	42.79697	-78.8472
1295662	7	1438473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	CONC	6.2	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295700	7	1438448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:06.0	02:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295639	7	1438449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295649	7	1438464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC	0.1	ppm	Green	42.79697	-78.8472	3	LINC .58	FALSE	42.79697	-78.8472
1295650	7	1438464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO2	0	ppm	Green	42.79697	-78.8472	3	LINC .58	FALSE	42.79697	-78.8472
1295653	7	1438459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295655	7	1438459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295657	7	1438459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:06.0	02:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295663	7	1438473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295664	7	1438473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:06.0	02:06.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295672	7	1438486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295674	7	1438486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295676	7	1438486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295682	7	1438495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0.1	ppm	Green	42.79695	-78.8473	3	LINC .58	FALSE	42.79695	-78.8473
1295686	7	1438500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295688	7	1438500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:07.0	02:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295673	7	1438486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295683	7	1438495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO2	0	ppm	Green	42.79695	-78.8473	3	LINC .58	FALSE	42.79695	-78.8473
1295684	7	1438495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.79695	-78.8473	3	LINC .58	FALSE	42.79695	-78.8473
1295691	7	1438487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295695	7	1438505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	1716	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295697	7	1438505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295698	7	1438505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	66	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295675	7	1438486	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295687	7	1438500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295689	7	1438500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295715	7	1438509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295681	7	1438495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:07.0	02:07.0	CO	0	ppm	Green	42.79695	-78.8473	3	LINC .58	FALSE	42.79695	-78.8473
1295685	7	1438495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:07.0	02:07.0	O2	20.9	%	Green	42.79695	-78.8473	3	LINC .58	FALSE	42.79695	-78.8473
1295690	7	1438500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:07.0	02:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295692	7	1438487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295693	7	1438487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295694	7	1438487	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295696	7	1438505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295716	7	1438509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295717	7	1438509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295718	7	1438509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:07.0	02:07.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295721	7	1438528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO2	0	ppm	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295722	7	1438528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295724	7	1438538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295730	7	1438524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295737	7	1438542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	1772.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295705	7	1438519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295707	7	1438519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295709	7	1438519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295710	7	1438531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295712	7	1438531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295757	7	1438513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295706	7	1438519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295708	7	1438519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295711	7	1438531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295713	7	1438531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295714	7	1438531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:08.0	02:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295719	7	1438528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:08.0	02:08.0	CO	0	ppm	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295720	7	1438528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC	0.1	ppm	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295725	7	1438538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295726	7	1438538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295727	7	1438538	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295728	7	1438524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295739	7	1438542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295740	7	1438542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	66	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295760	7	1438513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295723	7	1438528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:08.0	02:08.0	O2	20.9	%	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295729	7	1438524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295731	7	1438524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:08.0	02:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295738	7	1438542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:08.0	02:08.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295755	7	1438513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295756	7	1438513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295758	7	1438513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295759	7	1438513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:08.0	02:08.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295732	7	1438547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295743	7	1438548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295748	7	1438551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO2	0	ppm	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295751	7	1438549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	6.4	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295752	7	1438549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295753	7	1438549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295754	7	1438549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	60	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295762	7	1438571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295792	7	1438546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295795	7	1438546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295797	7	1438546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295742	7	1438548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1295744	7	1438548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295745	7	1438548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295746	7	1438551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:09.0	02:09.0	CO	0	ppm	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295747	7	1438551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295794	7	1438546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295733	7	1438547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295735	7	1438547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295749	7	1438551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL	0	%	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295763	7	1438571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295776	7	1438572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295777	7	1438572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295778	7	1438572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295796	7	1438546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295734	7	1438547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295736	7	1438547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:09.0	02:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295741	7	1438548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295750	7	1438551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:09.0	02:09.0	O2	20.9	%	Green	42.79688	-78.8474	3	LINC .58	FALSE	42.79688	-78.8474
1295761	7	1438571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295764	7	1438571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:09.0	02:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295775	7	1438572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:09.0	02:09.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295793	7	1438546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:09.0	02:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295768	7	1438579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295770	7	1438588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295779	7	1438593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:10.0	02:10.0	CO	0	ppm	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295780	7	1438593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295786	7	1438584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295787	7	1438584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295782	7	1438593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1296113	7	1438695	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1296115	7	1438695	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1295773	7	1438588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295774	7	1438588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295783	7	1438593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:10.0	02:10.0	O2	20.9	%	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295789	7	1438598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295790	7	1438598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295791	7	1438598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	62	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295765	7	1438579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295766	7	1438579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295767	7	1438579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295769	7	1438579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:10.0	02:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295771	7	1438588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295772	7	1438588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:10.0	02:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295781	7	1438593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO2	0	ppm	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295784	7	1438584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	1806.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295785	7	1438584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295788	7	1438598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296114	7	1438695	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1296116	7	1438695	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1295804	7	1438610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295808	7	1438613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:11.0	02:11.0	CO	0	ppm	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295809	7	1438613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295811	7	1438613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295813	7	1438608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295815	7	1438608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295854	7	1438602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295857	7	1438602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295799	7	1438609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295801	7	1438609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295803	7	1438610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295812	7	1438613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:11.0	02:11.0	O2	20.9	%	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295821	7	1438611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295823	7	1438611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295824	7	1438611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295828	7	1438635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295800	7	1438609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295810	7	1438613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO2	0	ppm	Green	42.79678	-78.8475	3	LINC .58	FALSE	42.79678	-78.8475
1295816	7	1438608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295817	7	1438631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	1835.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295819	7	1438631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295820	7	1438631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295825	7	1438635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC	6.4	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295826	7	1438635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295827	7	1438635	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1295853	7	1438602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295856	7	1438602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295798	7	1438609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295802	7	1438609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:11.0	02:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295805	7	1438610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:11.0	02:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295806	7	1438610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295807	7	1438610	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:11.0	02:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295814	7	1438608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1295818	7	1438631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295822	7	1438611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295852	7	1438602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295855	7	1438602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:11.0	02:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1295830	7	1438645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295832	7	1438645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1295835	7	1438650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295837	7	1438650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1295842	7	1438651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL	0	%	Green	42.79672	-78.8476	3	LINC .58	FALSE	42.79672	-78.8476
1295843	7	1438651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:12.0	02:12.0	O2	20.9	%	Green	42.79672	-78.8476	3	LINC .58	FALSE	42.79672	-78.8476
1295863	7	1438664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	1886.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295865	7	1438664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1295872	7	1438666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295875	7	1438666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1295905	7	1438639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295909	7	1438639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1295831	7	1438645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1295834	7	1438650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295836	7	1438650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295838	7	1438650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:12.0	02:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295844	7	1438660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295846	7	1438660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295874	7	1438666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295829	7	1438645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295833	7	1438645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:12.0	02:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295839	7	1438651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:12.0	02:12.0	CO	0	ppm	Green	42.79672	-78.8476	3	LINC	.58	FALSE	42.79672	-78.8476
1295840	7	1438651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC	0.1	ppm	Green	42.79672	-78.8476	3	LINC	.58	FALSE	42.79672	-78.8476
1295845	7	1438660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295847	7	1438660	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295873	7	1438666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295906	7	1438639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295908	7	1438639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295841	7	1438651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO2	0	ppm	Green	42.79672	-78.8476	3	LINC	.58	FALSE	42.79672	-78.8476
1295864	7	1438664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295866	7	1438664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:12.0	02:12.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295904	7	1438639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295907	7	1438639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:12.0	02:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295858	7	1438674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295860	7	1438674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295862	7	1438674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295869	7	1438675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295880	7	1438678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:13.0	02:13.0	O2	20.9	%	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295883	7	1438672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295859	7	1438674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295868	7	1438675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295877	7	1438678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC	0.1	ppm	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295881	7	1438672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	6.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295885	7	1438691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295886	7	1438691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295861	7	1438674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295867	7	1438675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295870	7	1438675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295876	7	1438678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:13.0	02:13.0	CO	0	ppm	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295887	7	1438691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295888	7	1438691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295871	7	1438675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:13.0	02:13.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295878	7	1438678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO2	0	ppm	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295879	7	1438678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL	0	%	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295882	7	1438672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295884	7	1438672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:13.0	02:13.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295891	7	1438705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295893	7	1438705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295896	7	1438714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295903	7	1438723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:14.0	02:14.0	O2	20.9	%	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295913	7	1438710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295916	7	1438715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295917	7	1438715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295945	7	1438699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:14.0	02:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295948	7	1438699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:14.0	02:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295895	7	1438714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295897	7	1438714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295900	7	1438723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0.1	ppm	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295901	7	1438723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO2	0	ppm	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295946	7	1438699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:14.0	02:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295949	7	1438699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:14.0	02:14.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295889	7	1438705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295894	7	1438714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295911	7	1438710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295914	7	1438715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295915	7	1438715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295924	7	1438728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295925	7	1438728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295926	7	1438728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295890	7	1438705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295892	7	1438705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295898	7	1438714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:14.0	02:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295899	7	1438723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:14.0	02:14.0	CO	0	ppm	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295902	7	1438723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL	0	%	Green	42.79658	-78.8477	3	LINC	.58	FALSE	42.79658	-78.8477
1295910	7	1438710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	1914.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295912	7	1438710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:14.0	02:14.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295923	7	1438728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:14.0	02:14.0	CONC	7.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295947	7	1438699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:14.0	02:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295950	7	1438699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:14.0	02:14.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295918	7	1438736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295920	7	1438736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295922	7	1438736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295937	7	1438746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0.1	ppm	Green	42.79643	-78.8479	4	LINC	.58	FALSE	42.79643	-78.8479
1295938	7	1438746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO2	0	ppm	Green	42.79643	-78.8479	4	LINC	.58	FALSE	42.79643	-78.8479
1295961	7	1438761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295963	7	1438761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295994	7	1438750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295930	7	1438739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295931	7	1438739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295940	7	1438746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:15.0	02:15.0	O2	20.9	%	Green	42.79643	-78.8479	4	LINC	.58	FALSE	42.79643	-78.8479
1295943	7	1438757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295996	7	1438750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295921	7	1438736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295928	7	1438739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295929	7	1438739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295932	7	1438732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295933	7	1438732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295934	7	1438732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295936	7	1438746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:15.0	02:15.0	CO	0	ppm	Green	42.79643	-78.8479	4	LINC	.58	FALSE	42.79643	-78.8479
1295939	7	1438746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL	0	%	Green	42.79643	-78.8479	4	LINC	.58	FALSE	42.79643	-78.8479
1295941	7	1438757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	CONC	1929.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1295942	7	1438757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295944	7	1438757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295962	7	1438761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295992	7	1438750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295993	7	1438750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295995	7	1438750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295997	7	1438750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:15.0	02:15.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1295919	7	1438736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295927	7	1438739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295935	7	1438732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295964	7	1438761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:15.0	02:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1295951	7	1438765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295956	7	1438783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO	0	ppm	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295957	7	1438783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0.1	ppm	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295958	7	1438783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2	0.1	ppm	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295960	7	1438783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2	20.9	%	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295966	7	1438770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295967	7	1438770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295968	7	1438770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295971	7	1438779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295972	7	1438779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295975	7	1438788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295976	7	1438788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295984	7	1438771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295986	7	1438771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296682	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1296683	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1296684	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1296689	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295965	7	1438770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	7.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1295969	7	1438779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295970	7	1438779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1295973	7	1438788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	1951.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296685	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1296686	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295952	7	1438765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295954	7	1438765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295959	7	1438783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295982	7	1438771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295953	7	1438765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295955	7	1438765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295974	7	1438788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1295983	7	1438771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1295985	7	1438771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296687	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1296688	7	1438956	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:16.0	02:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1295977	7	1438798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295979	7	1438798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295981	7	1438798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295991	7	1438803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:17.0	02:17.0	O2	20.9	%	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1296002	7	1438812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	7	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296008	7	1438816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296033	7	1438792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296034	7	1438792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296036	7	1438792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296009	7	1438816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296037	7	1438792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295987	7	1438803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:17.0	02:17.0	CO	0	ppm	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295989	7	1438803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:17.0	02:17.0	NO2	0.1	ppm	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295990	7	1438803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:17.0	02:17.0	LEL	0	%	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295999	7	1438808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296006	7	1438816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296007	7	1438816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296035	7	1438792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296038	7	1438792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:17.0	02:17.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1295978	7	1438798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295980	7	1438798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:17.0	02:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1295988	7	1438803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:17.0	02:17.0	VOC	0.1	ppm	Green	42.79636	-78.848	3	LINC	.58	FALSE	42.79636	-78.848
1295998	7	1438808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296000	7	1438808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296001	7	1438808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296003	7	1438812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296004	7	1438812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296005	7	1438812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:17.0	02:17.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296013	7	1438821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296018	7	1438829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296019	7	1438829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296022	7	1438832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO2	0	ppm	Green	42.79622	-78.8481	4	LINC	.58	FALSE	42.79622	-78.8481
1296023	7	1438832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL	0	%	Green	42.79622	-78.8481	4	LINC	.58	FALSE	42.79622	-78.8481
1296030	7	1438845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296031	7	1438845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296044	7	1438849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	6.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296046	7	1438849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296085	7	1438839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296087	7	1438839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296088	7	1438839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296011	7	1438821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296012	7	1438821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296014	7	1438821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296025	7	1438820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	1967.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296027	7	1438820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296028	7	1438820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296045	7	1438849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296047	7	1438849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296086	7	1438839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296089	7	1438839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296010	7	1438821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296020	7	1438832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:18.0	02:18.0	CO	0	ppm	Green	42.79622	-78.8481	4	LINC	.58	FALSE	42.79622	-78.8481

1296021	7	1438832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0.1	ppm	Green	42.79622	-78.8481	4	LINC	.58	FALSE	42.79622	-78.8481
1296090	7	1438839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:18.0	02:18.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296015	7	1438829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296016	7	1438829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296017	7	1438829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:18.0	02:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296024	7	1438832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:18.0	02:18.0	O2	20.9	%	Green	42.79622	-78.8481	4	LINC	.58	FALSE	42.79622	-78.8481
1296026	7	1438820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:18.0	02:18.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296029	7	1438845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296032	7	1438845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:18.0	02:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296050	7	1438862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296054	7	1438867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0.1	ppm	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296055	7	1438867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO2	0	ppm	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296063	7	1438872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296039	7	1438857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296048	7	1438862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296053	7	1438867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:19.0	02:19.0	CO	0	ppm	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296058	7	1438853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296062	7	1438872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	CONC	1991.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296040	7	1438857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296056	7	1438867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296059	7	1438853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296064	7	1438872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296041	7	1438857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296042	7	1438857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296043	7	1438857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:19.0	02:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296049	7	1438862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296051	7	1438862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296052	7	1438862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:19.0	02:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296057	7	1438867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:19.0	02:19.0	O2	20.9	%	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296060	7	1438853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296061	7	1438853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296065	7	1438872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:19.0	02:19.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296072	7	1438895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296074	7	1438895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296075	7	1438895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296082	7	1438900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO2	0	ppm	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296083	7	1438900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296084	7	1438900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:20.0	02:20.0	O2	20.9	%	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296091	7	1438891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	6.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296097	7	1438905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296100	7	1438909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296101	7	1438909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296131	7	1438880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296066	7	1438886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296068	7	1438886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296070	7	1438886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296076	7	1438876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296079	7	1438876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296093	7	1438891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296134	7	1438880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296067	7	1438886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296069	7	1438886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296077	7	1438876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296078	7	1438876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:20.0	02:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296080	7	1438900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:20.0	02:20.0	CO	0	ppm	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296081	7	1438900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC	0.1	ppm	Green	42.79614	-78.8482	4	LINC	.58	FALSE	42.79614	-78.8482
1296095	7	1438905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296096	7	1438905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296098	7	1438905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296099	7	1438909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	CONC	2013.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296130	7	1438880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296132	7	1438880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296133	7	1438880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296071	7	1438895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296073	7	1438895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:20.0	02:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296092	7	1438891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296094	7	1438891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296102	7	1438909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:20.0	02:20.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296135	7	1438880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:20.0	02:20.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296110	7	1438914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296118	7	1438924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0.1	ppm	Green	42.79601	-78.8484	3	LINC	.58	FALSE	42.79601	-78.8484
1296119	7	1438924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO2	0	ppm	Green	42.79601	-78.8484	3	LINC	.58	FALSE	42.79601	-78.8484
1296121	7	1438924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:21.0	02:21.0	O2	20.9	%	Green	42.79601	-78.8484	3	LINC	.58	FALSE	42.79601	-78.8484
1296122	7	1438938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296183	7	1438932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296186	7	1438932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296187	7	1438932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296104	7	1438913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296106	7	1438913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296108	7	1438914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296126	7	1438923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296128	7	1438923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296105	7	1438913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296107	7	1438913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296117	7	1438924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:21.0	02:21.0	CO	0	ppm	Green	42.79601	-78.8484	3	LINC	.58	FALSE	42.79601	-78.8484
1296120	7	1438924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.79601	-78.8484	3	LINC	.58	FALSE	42.79601	-78.8484
1296123	7	1438938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296125	7	1438938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296127	7	1438923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296129	7	1438923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:21.0	02:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296184	7	1438932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296103	7	1438913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296109	7	1438914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296111	7	1438914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296112	7	1438914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:21.0	02:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296124	7	1438938	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:21.0	02:21.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296182	7	1438932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296185	7	1438932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:21.0	02:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1296137	7	1438947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296139	7	1438947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296142	7	1438955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296144	7	1438955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296148	7	1438963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO2	0	ppm	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296149	7	1438963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL	0	%	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296151	7	1438942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296154	7	1438942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296179	7	1438970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296147	7	1438963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC	0.1	ppm	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296150	7	1438963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:22.0	02:22.0	O2	20.9	%	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296152	7	1438942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296156	7	1438946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296158	7	1438946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296178	7	1438970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296181	7	1438970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296146	7	1438963	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:22.0	02:22.0	CO	0	ppm	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296153	7	1438942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296155	7	1438946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	2003.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296157	7	1438946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296180	7	1438970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296136	7	1438947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296138	7	1438947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296140	7	1438947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:22.0	02:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296141	7	1438955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296143	7	1438955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296145	7	1438955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:22.0	02:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296159	7	1438969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296160	7	1438969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296161	7	1438969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296162	7	1438969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:22.0	02:22.0	RH	60	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296173	7	1438989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO	0	ppm	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296176	7	1438989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296193	7	1438999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296195	7	1438999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296234	7	1438972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296168	7	1438988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296232	7	1438972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296235	7	1438972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296163	7	1438983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296165	7	1438983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296167	7	1438983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296169	7	1438988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296170	7	1438988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296175	7	1438989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2	0	ppm	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296177	7	1438989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2	20.9	%	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296188	7	1438998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296192	7	1438999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	CONC	1977.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296233	7	1438972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296236	7	1438972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	battery	90	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296237	7	1438972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:23.0	02:23.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296164	7	1438983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296166	7	1438983	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296171	7	1438988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296172	7	1438988	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:23.0	02:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296174	7	1438989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC	0.1	ppm	Green	42.79594	-78.8484	5	LINC .58	FALSE	42.79594	-78.8484
1296189	7	1438998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296190	7	1438998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296191	7	1438998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:23.0	02:23.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296194	7	1438999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:23.0	02:23.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296201	7	1439015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296208	7	1439020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO2	0	ppm	Green	42.79586	-78.8485	3	LINC .58	FALSE	42.79586	-78.8485
1296209	7	1439020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.79586	-78.8485	3	LINC .58	FALSE	42.79586	-78.8485
1296212	7	1439006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296213	7	1439006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296224	7	1439023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296271	7	1439028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296275	7	1439028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296197	7	1439010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296199	7	1439010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296200	7	1439010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296210	7	1439020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:24.0	02:24.0	O2	20.9	%	Green	42.79586	-78.8485	3	LINC .58	FALSE	42.79586	-78.8485
1296214	7	1439006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	60	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296216	7	1439035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296219	7	1439039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	1907.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296222	7	1439039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296273	7	1439028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296198	7	1439010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296202	7	1439015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296204	7	1439015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296205	7	1439015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296206	7	1439020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:24.0	02:24.0	CO	0	ppm	Green	42.79586	-78.8485	3	LINC .58	FALSE	42.79586	-78.8485
1296207	7	1439020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC	0.1	ppm	Green	42.79586	-78.8485	3	LINC .58	FALSE	42.79586	-78.8485
1296211	7	1439006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	6.2	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296217	7	1439035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296218	7	1439035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296220	7	1439039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296221	7	1439039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296270	7	1439028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296272	7	1439028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296274	7	1439028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:24.0	02:24.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296196	7	1439010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296203	7	1439015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:24.0	02:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296215	7	1439035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296223	7	1439023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296225	7	1439023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296226	7	1439023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:24.0	02:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296238	7	1439048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1296240	7	1439048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296242	7	1439048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296244	7	1439050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0.1	ppm	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296276	7	1439070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296231	7	1439043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296245	7	1439050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO2	0	ppm	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296246	7	1439050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296278	7	1439070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296279	7	1439070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296227	7	1439043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296229	7	1439043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296239	7	1439048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296241	7	1439048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296248	7	1439058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296249	7	1439058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296250	7	1439058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296277	7	1439070	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:25.0	02:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296228	7	1439043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296230	7	1439043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296243	7	1439050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:25.0	02:25.0	CO	0	ppm	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296247	7	1439050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:25.0	02:25.0	O2	20.9	%	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296251	7	1439058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:25.0	02:25.0	RH	60	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296253	7	1439071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296254	7	1439071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296255	7	1439071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296256	7	1439071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296260	7	1439085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296261	7	1439085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296263	7	1439062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296266	7	1439066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	1861.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296291	7	1439086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0.1	ppm	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296295	7	1439095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296297	7	1439095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296311	7	1439074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296294	7	1439086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:26.0	02:26.0	O2	20.9	%	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296296	7	1439095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296298	7	1439095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296315	7	1439074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296252	7	1439071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296262	7	1439062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296265	7	1439062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296267	7	1439066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296293	7	1439086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL	0	%	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296312	7	1439074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296257	7	1439085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296258	7	1439085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296259	7	1439085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:26.0	02:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296264	7	1439062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296268	7	1439066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296269	7	1439066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:26.0	02:26.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296290	7	1439086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:26.0	02:26.0	CO	0	ppm	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296292	7	1439086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO2	0.1	ppm	Green	42.79583	-78.8485	5	LINC	.58	FALSE	42.79583	-78.8485
1296313	7	1439074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296314	7	1439074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296316	7	1439074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:26.0	02:26.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296280	7	1439099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296282	7	1439099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296284	7	1439099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296286	7	1439104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296288	7	1439104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296302	7	1439109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296304	7	1439112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296306	7	1439112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296307	7	1439116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296363	7	1439115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296366	7	1439115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296285	7	1439104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296305	7	1439112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296364	7	1439115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296283	7	1439099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296289	7	1439104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:27.0	02:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296300	7	1439109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296301	7	1439109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296308	7	1439116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296309	7	1439116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296281	7	1439099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296287	7	1439104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:27.0	02:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296299	7	1439109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296303	7	1439112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC	1816.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296310	7	1439116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296365	7	1439115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296367	7	1439115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296368	7	1439115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:27.0	02:27.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296318	7	1439127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296320	7	1439127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296322	7	1439137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO	0	ppm	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296323	7	1439137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0.1	ppm	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296324	7	1439137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2	0.1	ppm	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296329	7	1439132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296332	7	1439142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296334	7	1439142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296337	7	1439147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296342	7	1439158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296362	7	1439146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296331	7	1439132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296333	7	1439142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296335	7	1439142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296360	7	1439146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1296317	7	1439127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296325	7	1439137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296326	7	1439137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2	20.9	%	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296327	7	1439132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296328	7	1439132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296336	7	1439147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	1730.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296339	7	1439147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296340	7	1439158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296341	7	1439158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296359	7	1439146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296319	7	1439127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296321	7	1439127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296330	7	1439132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296338	7	1439147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296343	7	1439158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296361	7	1439146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296357	7	1439169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296414	7	1439162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296345	7	1439163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296347	7	1439163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296349	7	1439167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO	0	ppm	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296355	7	1439169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296411	7	1439162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296344	7	1439163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296346	7	1439163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296348	7	1439163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296350	7	1439167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC	0.1	ppm	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296353	7	1439167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2	20.9	%	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296354	7	1439169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296358	7	1439169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296410	7	1439162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296413	7	1439162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296415	7	1439162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296351	7	1439167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2	0	ppm	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296352	7	1439167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL	0	%	Green	42.79579	-78.8486	5	LINC	.58	FALSE	42.79579	-78.8486
1296356	7	1439169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:29.0	02:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296412	7	1439162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:29.0	02:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296371	7	1439183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296373	7	1439205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296378	7	1439187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	1702.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296380	7	1439187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296384	7	1439200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO2	0	ppm	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296385	7	1439200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296389	7	1439191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296390	7	1439191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296393	7	1439206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296396	7	1439195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296369	7	1439183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	6.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296374	7	1439205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296375	7	1439205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296381	7	1439187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296386	7	1439200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:30.0	02:30.0	O2	20.9	%	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296391	7	1439206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296392	7	1439206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296398	7	1439195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296448	7	1439214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296451	7	1439214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296370	7	1439183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296372	7	1439183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296376	7	1439205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296377	7	1439205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:30.0	02:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296379	7	1439187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296383	7	1439200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC	0.1	ppm	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296447	7	1439214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296450	7	1439214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296382	7	1439200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:30.0	02:30.0	CO	0	ppm	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296387	7	1439191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296388	7	1439191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296394	7	1439206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296395	7	1439195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296397	7	1439195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296399	7	1439195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:30.0	02:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296449	7	1439214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296452	7	1439214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:30.0	02:30.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296400	7	1439224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296404	7	1439224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296407	7	1439226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2	0	ppm	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296409	7	1439226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:31.0	02:31.0	O2	20.9	%	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296416	7	1439220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	6.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296417	7	1439220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296419	7	1439220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296401	7	1439224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296418	7	1439220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296422	7	1439225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296424	7	1439242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296427	7	1439242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296429	7	1439238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296403	7	1439224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296405	7	1439226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO	0	ppm	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296408	7	1439226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL	0	%	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296423	7	1439225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296426	7	1439242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296428	7	1439238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296430	7	1439238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296431	7	1439238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:31.0	02:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296402	7	1439224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:31.0	02:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296406	7	1439226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC	0.1	ppm	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296420	7	1439225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	CONC	1690.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1296421	7	1439225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296425	7	1439242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:31.0	02:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296432	7	1439246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296440	7	1439251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296441	7	1439251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296444	7	1439256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2	0	ppm	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296453	7	1439267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296454	7	1439267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296455	7	1439267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296456	7	1439267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296460	7	1439271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296483	7	1439279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296510	7	1439261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296446	7	1439256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2	20.9	%	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296480	7	1439279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296481	7	1439279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296509	7	1439261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296512	7	1439261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296434	7	1439246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296435	7	1439246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296436	7	1439246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296443	7	1439256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0.1	ppm	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296457	7	1439271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	CONC	1694.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296458	7	1439271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296433	7	1439246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296437	7	1439251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296438	7	1439251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296439	7	1439251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:32.0	02:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296442	7	1439256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO	0	ppm	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296445	7	1439256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL	0	%	Green	42.79581	-78.8486	3	LINC	.58	FALSE	42.79581	-78.8486
1296459	7	1439271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296482	7	1439279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:32.0	02:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296507	7	1439261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296508	7	1439261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296511	7	1439261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:32.0	02:32.0	battery	90	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296466	7	1439288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296468	7	1439288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296470	7	1439288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296472	7	1439293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0.1	ppm	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296473	7	1439293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2	0	ppm	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296478	7	1439275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296479	7	1439275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296461	7	1439280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296462	7	1439280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296467	7	1439288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296471	7	1439293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO	0	ppm	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296476	7	1439275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296477	7	1439275	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:33.0	02:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296464	7	1439280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296469	7	1439288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296474	7	1439293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL	0	%	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296463	7	1439280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296465	7	1439280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296475	7	1439293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2	20.9	%	Green	42.7958	-78.8486	5	LINC	.58	FALSE	42.7958	-78.8486
1296485	7	1439304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296487	7	1439304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296489	7	1439312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296495	7	1439308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296496	7	1439308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296497	7	1439317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296502	7	1439322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:34.0	02:34.0	CO	0	ppm	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296503	7	1439322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0.1	ppm	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296516	7	1439327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296536	7	1439298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:34.0	02:34.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296488	7	1439312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296493	7	1439308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	1707.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296494	7	1439308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1296499	7	1439317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296506	7	1439322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2	20.9	%	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296514	7	1439327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296517	7	1439331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296518	7	1439331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296519	7	1439331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296532	7	1439298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:34.0	02:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296535	7	1439298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:34.0	02:34.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296486	7	1439304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296490	7	1439312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296492	7	1439312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296498	7	1439317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296500	7	1439317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296501	7	1439317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:34.0	02:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296504	7	1439322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO2	0	ppm	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296505	7	1439322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296520	7	1439331	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:34.0	02:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296531	7	1439298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:34.0	02:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296534	7	1439298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:34.0	02:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296484	7	1439304	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	5.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296491	7	1439312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296513	7	1439327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296515	7	1439327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:34.0	02:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296533	7	1439298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:34.0	02:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296521	7	1439345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296523	7	1439345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296527	7	1439353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0.1	ppm	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296528	7	1439353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2	0	ppm	Green	42.79581	-78.8486	5	LINC	.58	FALSE	42.79581	-78.8486
1296553	7	1439364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296592	7	1439358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296595	7	1439358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1296769	7	1439339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296771	7	1439339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296530	7	1439353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2	20.9	%	Green	42.79581	-78.8486	5	LINC .58	FALSE	42.79581	-78.8486
1296537	7	1439335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	5	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296538	7	1439335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296539	7	1439335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296544	7	1439344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1296551	7	1439364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296552	7	1439364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296524	7	1439345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296526	7	1439353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO	0	ppm	Green	42.79581	-78.8486	5	LINC .58	FALSE	42.79581	-78.8486
1296529	7	1439353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL	0	%	Green	42.79581	-78.8486	5	LINC .58	FALSE	42.79581	-78.8486
1296541	7	1439344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	1721.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1296542	7	1439344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1296550	7	1439364	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:35.0	02:35.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296591	7	1439358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296594	7	1439358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296768	7	1439339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296770	7	1439339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296522	7	1439345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296525	7	1439345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:35.0	02:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296540	7	1439335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:35.0	02:35.0	RH	62	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296543	7	1439344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:35.0	02:35.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1296590	7	1439358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296593	7	1439358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:35.0	02:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296772	7	1439339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296556	7	1439368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296562	7	1439377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:36.0	02:36.0	O2	20.9	%	Green	42.79581	-78.8486	3	LINC .58	FALSE	42.79581	-78.8486
1296571	7	1439385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	61	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296573	7	1439392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1297209	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1296554	7	1439368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296559	7	1439377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0.1	ppm	Green	42.79581	-78.8486	3	LINC .58	FALSE	42.79581	-78.8486
1296560	7	1439377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO2	0	ppm	Green	42.79581	-78.8486	3	LINC .58	FALSE	42.79581	-78.8486
1296564	7	1439372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296566	7	1439372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297207	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1296557	7	1439368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296558	7	1439377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:36.0	02:36.0	CO	0	ppm	Green	42.79581	-78.8486	3	LINC .58	FALSE	42.79581	-78.8486
1296572	7	1439392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	1756.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296575	7	1439392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1297203	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297204	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297206	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1296555	7	1439368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296561	7	1439377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL	0	%	Green	42.79581	-78.8486	3	LINC .58	FALSE	42.79581	-78.8486
1296563	7	1439372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296565	7	1439372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296567	7	1439372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:36.0	02:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296568	7	1439385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	CONC	4.9	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296569	7	1439385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296570	7	1439385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296574	7	1439392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1297205	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297208	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297210	7	1439533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:36.0	02:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1296580	7	1439409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:37.0	02:37.0	CO	0	ppm	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296583	7	1439409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296584	7	1439409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:37.0	02:37.0	O2	20.9	%	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296586	7	1439410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296597	7	1439405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296622	7	1439382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296585	7	1439410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296596	7	1439405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296598	7	1439405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296599	7	1439405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296618	7	1439382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296620	7	1439382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296621	7	1439382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296576	7	1439401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296577	7	1439401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296579	7	1439401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296582	7	1439409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO2	0	ppm	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296623	7	1439382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296578	7	1439401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:37.0	02:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296581	7	1439409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC	0.1	ppm	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296587	7	1439410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296588	7	1439410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296589	7	1439410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:37.0	02:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296619	7	1439382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:37.0	02:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296601	7	1439419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296602	7	1439419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296604	7	1439423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	1766.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296609	7	1439434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296611	7	1439434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296617	7	1439431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:38.0	02:38.0	O2	20.9	%	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296614	7	1439431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC	0.1	ppm	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296615	7	1439431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2	0	ppm	Green	42.79583	-78.8486	5	LINC .58	FALSE	42.79583	-78.8486
1296627	7	1439427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296600	7	1439419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	4.9	?g/m3	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296606	7	1439423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296607	7	1439423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296608	7	1439434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296624	7	1439427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296629	7	1439447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296603	7	1439419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	61	%	Green	42.79792	-78.829	1	LINC .68	FALSE	42.79792	-78.829
1296605	7	1439423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296610	7	1439434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1296612	7	1439434	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:38.0	02:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296613	7	1439431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO	0	ppm	Green	42.79583	-78.8486	5	LINC	.58	FALSE	42.79583	-78.8486
1296616	7	1439431	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL	0	%	Green	42.79583	-78.8486	5	LINC	.58	FALSE	42.79583	-78.8486
1296625	7	1439427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296626	7	1439427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296628	7	1439447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296630	7	1439447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296631	7	1439447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:38.0	02:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296647	7	1439455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296650	7	1439475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296651	7	1439475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296668	7	1439441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296632	7	1439459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296637	7	1439461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:39.0	02:39.0	CO	0	ppm	Green	42.79585	-78.8486	3	LINC	.58	FALSE	42.79585	-78.8486
1296649	7	1439455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296665	7	1439441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296669	7	1439441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	flow	246	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296634	7	1439459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296638	7	1439461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC	0.1	ppm	Green	42.79585	-78.8486	3	LINC	.58	FALSE	42.79585	-78.8486
1296639	7	1439461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO2	0	ppm	Green	42.79585	-78.8486	3	LINC	.58	FALSE	42.79585	-78.8486
1296642	7	1439451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	5.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296643	7	1439451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296645	7	1439451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296646	7	1439455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	CONC	1775.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296652	7	1439475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296653	7	1439475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:39.0	02:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296664	7	1439441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296667	7	1439441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296633	7	1439459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296635	7	1439459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296636	7	1439459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:39.0	02:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296640	7	1439461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL	0	%	Green	42.79585	-78.8486	3	LINC	.58	FALSE	42.79585	-78.8486
1296641	7	1439461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:39.0	02:39.0	O2	20.9	%	Green	42.79585	-78.8486	3	LINC	.58	FALSE	42.79585	-78.8486
1296644	7	1439451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296648	7	1439455	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:39.0	02:39.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296666	7	1439441	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:39.0	02:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296661	7	1439484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO2	0	ppm	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296662	7	1439484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL	0	%	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296670	7	1439479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296679	7	1439497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296705	7	1439469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296709	7	1439469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296655	7	1439483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296657	7	1439483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296671	7	1439479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296674	7	1439493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	5.6	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296681	7	1439497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296707	7	1439469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296659	7	1439484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:40.0	02:40.0	CO	0	ppm	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296673	7	1439479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296675	7	1439493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296677	7	1439493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296680	7	1439497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296704	7	1439469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296706	7	1439469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296654	7	1439483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296656	7	1439483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296658	7	1439483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:40.0	02:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296660	7	1439484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC	0.1	ppm	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296663	7	1439484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:40.0	02:40.0	O2	20.9	%	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296672	7	1439479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296676	7	1439493	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:40.0	02:40.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296678	7	1439497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:40.0	02:40.0	CONC	1780.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296708	7	1439469	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:40.0	02:40.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296691	7	1439501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296695	7	1439505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296697	7	1439505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296699	7	1439510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:41.0	02:41.0	CO	0	ppm	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296702	7	1439510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL	0	%	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296710	7	1439521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296711	7	1439521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296690	7	1439501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296692	7	1439501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296700	7	1439510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC	0.1	ppm	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296712	7	1439521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296713	7	1439521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296694	7	1439505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296698	7	1439505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296703	7	1439510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:41.0	02:41.0	O2	20.9	%	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296693	7	1439501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:41.0	02:41.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296696	7	1439505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:41.0	02:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296701	7	1439510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO2	0	ppm	Green	42.79585	-78.8485	5	LINC	.58	FALSE	42.79585	-78.8485
1296716	7	1439525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296723	7	1439542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC	0.1	ppm	Green	42.79587	-78.8485	3	LINC	.58	FALSE	42.79587	-78.8485
1296728	7	1439541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296730	7	1439541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296731	7	1439541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296715	7	1439525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296717	7	1439525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296722	7	1439542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:42.0	02:42.0	CO	0	ppm	Green	42.79587	-78.8485	3	LINC	.58	FALSE	42.79587	-78.8485
1296725	7	1439542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL	0	%	Green	42.79587	-78.8485	3	LINC	.58	FALSE	42.79587	-78.8485
1296726	7	1439542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:42.0	02:42.0	O2	20.9	%	Green	42.79587	-78.8485	3	LINC	.58	FALSE	42.79587	-78.8485
1296732	7	1439537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296733	7	1439537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296735	7	1439537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296750	7	1439511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296751	7	1439511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296754	7	1439511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1296718	7	1439529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	1784.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296719	7	1439529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296720	7	1439529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296727	7	1439541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296734	7	1439537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:42.0	02:42.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296753	7	1439511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296714	7	1439525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:42.0	02:42.0	CONC	5.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296721	7	1439529	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:42.0	02:42.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296724	7	1439542	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO2	0	ppm	Green	42.79587	-78.8485	3	LINC	.58	FALSE	42.79587	-78.8485
1296729	7	1439541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:42.0	02:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296752	7	1439511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296755	7	1439511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:42.0	02:42.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296746	7	1439569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC	0.1	ppm	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296757	7	1439550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296758	7	1439550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296759	7	1439550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296737	7	1439548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296740	7	1439570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296747	7	1439569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO2	0	ppm	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296748	7	1439569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL	0	%	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296762	7	1439565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296763	7	1439565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296766	7	1439579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296788	7	1439543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296736	7	1439548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296741	7	1439570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296756	7	1439550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	6.5	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1296760	7	1439565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	1790	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296761	7	1439565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296764	7	1439579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296767	7	1439579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296787	7	1439543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296790	7	1439543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296792	7	1439543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296738	7	1439548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296739	7	1439548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:43.0	02:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296742	7	1439570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296743	7	1439570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296744	7	1439570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:43.0	02:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296745	7	1439569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:43.0	02:43.0	CO	0	ppm	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296749	7	1439569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:43.0	02:43.0	O2	20.9	%	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296765	7	1439579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:43.0	02:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296789	7	1439543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296791	7	1439543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:43.0	02:43.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296777	7	1439591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:44.0	02:44.0	O2	20.9	%	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296778	7	1439587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296786	7	1439583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296796	7	1439593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296775	7	1439591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO2	0	ppm	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296779	7	1439587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296780	7	1439587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296784	7	1439583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296785	7	1439583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296793	7	1439593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	6.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296797	7	1439607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	1801	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296800	7	1439607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296774	7	1439591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC	0.1	ppm	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296781	7	1439587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296782	7	1439587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:44.0	02:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296798	7	1439607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296773	7	1439591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:44.0	02:44.0	CO	0	ppm	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296776	7	1439591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL	0	%	Green	42.79589	-78.8485	5	LINC	.58	FALSE	42.79589	-78.8485
1296783	7	1439583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:44.0	02:44.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296794	7	1439593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296795	7	1439593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296799	7	1439607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:44.0	02:44.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296801	7	1439611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296803	7	1439611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296804	7	1439611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296806	7	1439615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296807	7	1439615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296809	7	1439615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296817	7	1439620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO2	0	ppm	Green	42.7959	-78.8485	5	LINC	.58	FALSE	42.7959	-78.8485
1296823	7	1439630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296844	7	1439592	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296805	7	1439615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296815	7	1439620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:45.0	02:45.0	CO	0	ppm	Green	42.7959	-78.8485	5	LINC	.58	FALSE	42.7959	-78.8485
1296816	7	1439620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0.1	ppm	Green	42.7959	-78.8485	5	LINC	.58	FALSE	42.7959	-78.8485
1296821	7	1439630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296842	7	1439592	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296845	7	1439592	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296810	7	1439621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296812	7	1439621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296819	7	1439620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2	20.9	%	Green	42.7959	-78.8485	5	LINC	.58	FALSE	42.7959	-78.8485
1296843	7	1439592	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296846	7	1439592	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296847	7	1439592	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:45.0	02:45.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296802	7	1439611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:45.0	02:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296808	7	1439615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296811	7	1439621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296813	7	1439621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296814	7	1439621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:45.0	02:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296818	7	1439620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL	0	%	Green	42.7959	-78.8485	5	LINC	.58	FALSE	42.7959	-78.8485
1296820	7	1439630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296822	7	1439630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:45.0	02:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296827	7	1439640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296829	7	1439644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296834	7	1439658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO2	0	ppm	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485

1296835	7	1439658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296837	7	1439657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296850	7	1439648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296851	7	1439648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296852	7	1439649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296853	7	1439649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296932	7	1439633	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296934	7	1439633	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296824	7	1439640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	7	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296825	7	1439640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296826	7	1439640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296830	7	1439644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296831	7	1439644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296833	7	1439658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0.1	ppm	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296836	7	1439658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2	20.9	%	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296841	7	1439657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296848	7	1439648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296855	7	1439649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296828	7	1439644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:46.0	02:46.0	CONC	1798.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296839	7	1439657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296854	7	1439649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296856	7	1439649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296931	7	1439633	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296935	7	1439633	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296832	7	1439658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:46.0	02:46.0	CO	0	ppm	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296838	7	1439657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296840	7	1439657	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296849	7	1439648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:46.0	02:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296930	7	1439633	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296933	7	1439633	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:46.0	02:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1296858	7	1439684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296860	7	1439684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296865	7	1439671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296867	7	1439679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC	0.1	ppm	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296868	7	1439679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO2	0	ppm	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296873	7	1439675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296874	7	1439675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296877	7	1439667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296863	7	1439671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296864	7	1439671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296870	7	1439679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:47.0	02:47.0	O2	20.9	%	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296871	7	1439675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	1791.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296872	7	1439675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296876	7	1439667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296879	7	1439695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296857	7	1439684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296859	7	1439684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:47.0	02:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296862	7	1439671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	8.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296866	7	1439679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:47.0	02:47.0	CO	0	ppm	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296869	7	1439679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL	0	%	Green	42.79591	-78.8485	5	LINC	.58	FALSE	42.79591	-78.8485
1296875	7	1439667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296880	7	1439695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296861	7	1439684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:47.0	02:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296878	7	1439667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296881	7	1439695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296882	7	1439695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296885	7	1439699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296887	7	1439699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296891	7	1439713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296892	7	1439713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2	20.9	%	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296898	7	1439705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	8.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296899	7	1439705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296900	7	1439705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296901	7	1439705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1296903	7	1439722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296905	7	1439722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296916	7	1439723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296924	7	1439685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296927	7	1439685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296884	7	1439699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296886	7	1439699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296889	7	1439713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0.1	ppm	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296890	7	1439713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO2	0	ppm	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296893	7	1439704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296895	7	1439704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296897	7	1439704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296902	7	1439722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	1726.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296904	7	1439722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1296915	7	1439723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296925	7	1439685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296929	7	1439685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296888	7	1439713	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:48.0	02:48.0	CO	0	ppm	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296894	7	1439704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296917	7	1439723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296918	7	1439723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1296928	7	1439685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296883	7	1439699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296896	7	1439704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1296926	7	1439685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:48.0	02:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1296911	7	1439734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296913	7	1439734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1296922	7	1439744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297194	7	1439739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2	20.9	%	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296906	7	1439726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296920	7	1439744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297193	7	1439739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL	0	%	Green	42.79593	-78.8485	5	LINC	.58	FALSE	42.79593	-78.8485
1296907	7	1439726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1296910	7	1439734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1296912	7	1439734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296919	7	1439744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296923	7	1439744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297190	7	1439739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:49.0	02:49.0	CO	0	ppm	Green	42.79593	-78.8485	5	LINC .58	FALSE	42.79593	-78.8485
1297192	7	1439739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO2	0	ppm	Green	42.79593	-78.8485	5	LINC .58	FALSE	42.79593	-78.8485
1296908	7	1439726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296909	7	1439726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:49.0	02:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296914	7	1439734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296921	7	1439744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:49.0	02:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297191	7	1439739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC	0.1	ppm	Green	42.79593	-78.8485	5	LINC .58	FALSE	42.79593	-78.8485
1296936	7	1439749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	9.1	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296944	7	1439761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296951	7	1439770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296953	7	1439770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296940	7	1439753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	1673.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296942	7	1439753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296950	7	1439770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296952	7	1439770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296956	7	1439757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296957	7	1439757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296959	7	1439762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296960	7	1439762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296961	7	1439762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296937	7	1439749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296938	7	1439749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296947	7	1439761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296949	7	1439770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296955	7	1439757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296939	7	1439749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296941	7	1439753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296943	7	1439753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296945	7	1439761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296946	7	1439761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:50.0	02:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296948	7	1439761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:50.0	02:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296954	7	1439757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296958	7	1439762	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296967	7	1439787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	8.9	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296972	7	1439800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296974	7	1439800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296976	7	1439791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	1617.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296982	7	1439805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296998	7	1439775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297001	7	1439775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297013	7	1439781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297016	7	1439781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296963	7	1439795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296965	7	1439795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296979	7	1439791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296999	7	1439775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297012	7	1439781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297014	7	1439781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297015	7	1439781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296962	7	1439795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296964	7	1439795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:51.0	02:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296966	7	1439795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:51.0	02:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296968	7	1439787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296969	7	1439787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296970	7	1439787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1296971	7	1439800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296973	7	1439800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296975	7	1439800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:51.0	02:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296978	7	1439791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1297017	7	1439781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1296977	7	1439791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1296980	7	1439805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:51.0	02:51.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296981	7	1439805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:51.0	02:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1296983	7	1439805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:51.0	02:51.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297000	7	1439775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297002	7	1439775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297003	7	1439775	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:51.0	02:51.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1296990	7	1439813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:52.0	02:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296992	7	1439813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:52.0	02:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296993	7	1439822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297007	7	1439818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	62	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297011	7	1439827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1296984	7	1439809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296986	7	1439809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296988	7	1439813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297004	7	1439818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	8.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297005	7	1439818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297006	7	1439818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297008	7	1439827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	CONC	1505.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297010	7	1439827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1296985	7	1439809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296994	7	1439822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296996	7	1439822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297009	7	1439827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:52.0	02:52.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1296987	7	1439809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:52.0	02:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1296989	7	1439813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296991	7	1439813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1296995	7	1439822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:52.0	02:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1296997	7	1439822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:52.0	02:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297023	7	1439835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297025	7	1439835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297026	7	1439839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297028	7	1439839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:53.0	02:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297030	7	1439839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:53.0	02:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297034	7	1439844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1297022	7	1439835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297024	7	1439835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297031	7	1439844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297032	7	1439844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297027	7	1439839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297029	7	1439839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297035	7	1439844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:53.0	02:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297018	7	1439831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297019	7	1439831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297020	7	1439831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297021	7	1439831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:53.0	02:53.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297033	7	1439844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:53.0	02:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297040	7	1439859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	1454.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297043	7	1439859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297044	7	1439876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297054	7	1439869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297056	7	1439869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297058	7	1439873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297085	7	1439849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297090	7	1439863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297093	7	1439863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297046	7	1439876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:54.0	02:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297048	7	1439876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:54.0	02:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297049	7	1439882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297051	7	1439882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:54.0	02:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297060	7	1439873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297082	7	1439849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297091	7	1439863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297094	7	1439863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	battery	52	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297036	7	1439855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	CONC	8.6	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297037	7	1439855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297038	7	1439855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297041	7	1439859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297045	7	1439876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297047	7	1439876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297050	7	1439882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297052	7	1439882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297053	7	1439882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:54.0	02:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297059	7	1439873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297081	7	1439849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297095	7	1439863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297039	7	1439855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	62	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297042	7	1439859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:54.0	02:54.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297055	7	1439869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297057	7	1439869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297061	7	1439873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:54.0	02:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297080	7	1439849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297083	7	1439849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297084	7	1439849	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1297092	7	1439863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:54.0	02:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1297062	7	1439895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297067	7	1439887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	10	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297076	7	1439891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	1407.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297087	7	1439905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297071	7	1439897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297079	7	1439891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297063	7	1439895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297065	7	1439895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297073	7	1439897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:55.0	02:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297088	7	1439905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297064	7	1439895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:55.0	02:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297066	7	1439895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:55.0	02:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297068	7	1439887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297069	7	1439887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297070	7	1439887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	61	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297072	7	1439897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297074	7	1439897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297075	7	1439897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:55.0	02:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297077	7	1439891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297078	7	1439891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:55.0	02:55.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297086	7	1439905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297089	7	1439905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:55.0	02:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1297101	7	1439913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297117	7	1439927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297756	7	1440231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297098	7	1439909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297099	7	1439909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297103	7	1439913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297106	7	1439922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297108	7	1439922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297111	7	1439918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297113	7	1439918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:56.0	02:56.0	RH	62	%	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297116	7	1439927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297754	7	1440231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297097	7	1439909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297107	7	1439922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:56.0	02:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297109	7	1439922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:56.0	02:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297112	7	1439918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297755	7	1440231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:56.0	02:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1297096	7	1439909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1297100	7	1439913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297102	7	1439913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:56.0	02:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297104	7	1439913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:56.0	02:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1297105	7	1439922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1297110	7	1439918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	10.8	?g/m3	Green	42.79791	-78.829	1	LINC .68	FALSE	42.79791	-78.829
1297114	7	1439927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	1341.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297115	7	1439927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:56.0	02:56.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1297753	7	1440231	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	02:56.0	02:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1297124	7	1439947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297125	7	1439947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297126	7	1439951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:57.0	02:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297128	7	1439951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:57.0	02:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297130	7	1439951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:57.0	02:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297150	7	1439931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297153	7	1439931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297160	7	1439941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297161	7	1439941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297120	7	1439937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:57.0	02:57.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297123	7	1439947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297127	7	1439951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:57.0	02:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297129	7	1439951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:57.0	02:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297158	7	1439941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297122	7	1439947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297149	7	1439931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297152	7	1439931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297162	7	1439941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297118	7	1439937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:57.0	02:57.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297119	7	1439937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:57.0	02:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297121	7	1439937	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:57.0	02:57.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297148	7	1439931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297151	7	1439931	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297159	7	1439941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297163	7	1439941	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	02:57.0	02:57.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297132	7	1439961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297133	7	1439961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297135	7	1439965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	1325.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1297137	7	1439965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1297141	7	1439977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297143	7	1439977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297146	7	1439969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297154	7	1439973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297131	7	1439961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	10	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297134	7	1439961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297142	7	1439977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297147	7	1439969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297157	7	1439973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297136	7	1439965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1297140	7	1439977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297145	7	1439969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297155	7	1439973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297138	7	1439965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:58.0	02:58.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1297139	7	1439977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297144	7	1439969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:58.0	02:58.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297156	7	1439973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	02:58.0	02:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297166	7	1439982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297168	7	1439990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297173	7	1439986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	1318.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297175	7	1439986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297176	7	1439986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297177	7	1439995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297180	7	1439995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297169	7	1439990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297170	7	1439990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297172	7	1439990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297178	7	1439995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297179	7	1439995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	02:59.0	02:59.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297164	7	1439982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	CONC	9.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297165	7	1439982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297167	7	1439982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	02:59.0	02:59.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297171	7	1439990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297174	7	1439986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	02:59.0	02:59.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297188	7	1440005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297196	7	1440015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297197	7	1440015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297201	7	1440024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297202	7	1440024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297225	7	1439999	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297228	7	1439999	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297243	7	1440009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297181	7	1440019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297183	7	1440019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297185	7	1440019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297189	7	1440005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297195	7	1440015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	9.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297198	7	1440015	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297226	7	1439999	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297229	7	1439999	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297239	7	1440009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297240	7	1440009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297244	7	1440009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297186	7	1440005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297187	7	1440005	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297200	7	1440024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297242	7	1440009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297182	7	1440019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297184	7	1440019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297199	7	1440024	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC	1326.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297227	7	1439999	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297230	7	1439999	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297241	7	1440009	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:00.0	03:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297215	7	1440032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297219	7	1440032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297217	7	1440032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297222	7	1440041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO2	0	ppm	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297211	7	1440028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297212	7	1440028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1297214	7	1440028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297218	7	1440032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297223	7	1440041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL	0	%	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297224	7	1440041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:01.0	03:01.0	O2	20.9	%	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297231	7	1440033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297233	7	1440033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297234	7	1440033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297213	7	1440028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:01.0	03:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297216	7	1440032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297220	7	1440041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:01.0	03:01.0	CO	0	ppm	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297221	7	1440041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC	0.1	ppm	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297232	7	1440033	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:01.0	03:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297246	7	1440050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297254	7	1440058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297255	7	1440058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297248	7	1440050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297250	7	1440062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297252	7	1440062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297256	7	1440058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297259	7	1440067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC	0.1	ppm	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297260	7	1440067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO2	0	ppm	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297262	7	1440067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:02.0	03:02.0	O2	20.9	%	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297245	7	1440050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	1340.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297247	7	1440050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297235	7	1440046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	CONC	9.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297236	7	1440046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297237	7	1440046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297238	7	1440046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297249	7	1440062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297251	7	1440062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297253	7	1440062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:02.0	03:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297257	7	1440058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:02.0	03:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297258	7	1440067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:02.0	03:02.0	CO	0	ppm	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297261	7	1440067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL	0	%	Green	42.79612	-78.8482	3	LINC	.58	FALSE	42.79612	-78.8482
1297264	7	1440078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297266	7	1440078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297271	7	1440092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	1351.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297276	7	1440096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297278	7	1440096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297281	7	1440105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC	0.1	ppm	Green	42.79617	-78.8482	4	LINC	.58	FALSE	42.79617	-78.8482
1297299	7	1440068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297267	7	1440082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	9.7	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297268	7	1440082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297269	7	1440082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297270	7	1440082	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297273	7	1440092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297277	7	1440096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297279	7	1440096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297282	7	1440105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO2	0	ppm	Green	42.79617	-78.8482	4	LINC	.58	FALSE	42.79617	-78.8482
1297283	7	1440105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL	0	%	Green	42.79617	-78.8482	4	LINC	.58	FALSE	42.79617	-78.8482
1297285	7	1440101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297286	7	1440101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297287	7	1440101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297288	7	1440101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297298	7	1440068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297301	7	1440068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297263	7	1440078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297265	7	1440078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:03.0	03:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297275	7	1440096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297284	7	1440105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:03.0	03:03.0	O2	20.9	%	Green	42.79617	-78.8482	4	LINC	.58	FALSE	42.79617	-78.8482
1297300	7	1440068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297303	7	1440068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297272	7	1440092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297274	7	1440092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:03.0	03:03.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297280	7	1440105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:03.0	03:03.0	CO	0	ppm	Green	42.79617	-78.8482	4	LINC	.58	FALSE	42.79617	-78.8482
1297302	7	1440068	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:03.0	03:03.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297291	7	1440110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297293	7	1440119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297308	7	1440127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:04.0	03:04.0	O2	20.9	%	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297312	7	1440114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297313	7	1440118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	1382.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297316	7	1440118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297289	7	1440110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297304	7	1440127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:04.0	03:04.0	CO	0	ppm	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297307	7	1440127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL	0	%	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297314	7	1440118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297290	7	1440110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297294	7	1440119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297295	7	1440119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297296	7	1440119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297297	7	1440119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:04.0	03:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297309	7	1440114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	CONC	9.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297311	7	1440114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297292	7	1440110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:04.0	03:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297305	7	1440127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC	0.1	ppm	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297306	7	1440127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO2	0	ppm	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297310	7	1440114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:04.0	03:04.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297315	7	1440118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:04.0	03:04.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297329	7	1440132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297334	7	1440136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297327	7	1440132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297330	7	1440132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297333	7	1440136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297328	7	1440132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297331	7	1440136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297332	7	1440136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297341	7	1440160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297376	7	1440145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1297380	7	1440164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297383	7	1440164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297318	7	1440140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297320	7	1440140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297322	7	1440146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO	0	ppm	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297325	7	1440146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL	0	%	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297326	7	1440146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2	20.9	%	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297336	7	1440156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297338	7	1440156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297339	7	1440160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	1406.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297342	7	1440160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297382	7	1440164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297319	7	1440140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297321	7	1440140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297323	7	1440146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC	0.1	ppm	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297337	7	1440156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297340	7	1440160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297377	7	1440145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297385	7	1440164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297317	7	1440140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297324	7	1440146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2	0	ppm	Green	42.79626	-78.8481	4	LINC	.58	FALSE	42.79626	-78.8481
1297335	7	1440156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC	8.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297374	7	1440145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297375	7	1440145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297378	7	1440145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297379	7	1440145	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297381	7	1440164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297384	7	1440164	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:06.0	03:06.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297350	7	1440177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297354	7	1440184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297355	7	1440184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297363	7	1440197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297364	7	1440170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297368	7	1440170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298230	7	1440187	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1298232	7	1440187	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:07.0	03:07.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1297343	7	1440175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO	0	ppm	Green	42.79628	-78.848	4	LINC	.58	FALSE	42.79628	-78.848
1297345	7	1440175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2	0.1	ppm	Green	42.79628	-78.848	4	LINC	.58	FALSE	42.79628	-78.848
1297346	7	1440175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.79628	-78.848	4	LINC	.58	FALSE	42.79628	-78.848
1297351	7	1440177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297352	7	1440184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297356	7	1440193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	7.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297365	7	1440170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297344	7	1440175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0.1	ppm	Green	42.79628	-78.848	4	LINC	.58	FALSE	42.79628	-78.848
1297349	7	1440177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297367	7	1440170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297347	7	1440175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2	20.9	%	Green	42.79628	-78.848	4	LINC	.58	FALSE	42.79628	-78.848
1297348	7	1440177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297353	7	1440184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297357	7	1440193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297358	7	1440193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297359	7	1440193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:07.0	03:07.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297360	7	1440197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	CONC	1434.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297361	7	1440197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297362	7	1440197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:07.0	03:07.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297366	7	1440170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:07.0	03:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298231	7	1440187	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1298233	7	1440187	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1298234	7	1440187	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:07.0	03:07.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1297388	7	1440206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297391	7	1440210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297408	7	1440218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	1497.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297411	7	1440218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297369	7	1440201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO	0	ppm	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297371	7	1440201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2	0.1	ppm	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297372	7	1440201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL	0	%	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297389	7	1440206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297404	7	1440214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	7	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297406	7	1440214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297370	7	1440201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC	0.1	ppm	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297386	7	1440206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297390	7	1440210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297405	7	1440214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297407	7	1440214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297373	7	1440201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:08.0	03:08.0	O2	20.9	%	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297387	7	1440206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297392	7	1440210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297393	7	1440210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297409	7	1440218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297410	7	1440218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1297400	7	1440227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0.1	ppm	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297457	7	1440228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297458	7	1440228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297460	7	1440242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297463	7	1440242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	battery	52	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297464	7	1440242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297395	7	1440219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297396	7	1440219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297397	7	1440219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297453	7	1440228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297455	7	1440228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297398	7	1440219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297399	7	1440227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO	0	ppm	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297401	7	1440227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2	0.1	ppm	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297402	7	1440227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL	0	%	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297426	7	1440243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297437	7	1440245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297456	7	1440228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1297461	7	1440242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297394	7	1440219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297403	7	1440227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2	20.9	%	Green	42.79626	-78.848	4	LINC	.58	FALSE	42.79626	-78.848
1297427	7	1440243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297428	7	1440243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297429	7	1440243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:09.0	03:09.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297434	7	1440245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297435	7	1440245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297436	7	1440245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:09.0	03:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297454	7	1440228	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297459	7	1440242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297462	7	1440242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:09.0	03:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297412	7	1440246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297417	7	1440261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297423	7	1440263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297425	7	1440263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297443	7	1440262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:10.0	03:10.0	CO	0	ppm	Green	42.79624	-78.8481	4	LINC	.58	FALSE	42.79624	-78.8481
1297444	7	1440262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0.1	ppm	Green	42.79624	-78.8481	4	LINC	.58	FALSE	42.79624	-78.8481
1297422	7	1440263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	6.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297424	7	1440263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297433	7	1440275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297447	7	1440262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:10.0	03:10.0	O2	20.9	%	Green	42.79624	-78.8481	4	LINC	.58	FALSE	42.79624	-78.8481
1297414	7	1440246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297415	7	1440246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297416	7	1440246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297418	7	1440261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297419	7	1440261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297420	7	1440261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297421	7	1440261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:10.0	03:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297430	7	1440275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	CONC	1522.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297432	7	1440275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297445	7	1440262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO2	0	ppm	Green	42.79624	-78.8481	4	LINC	.58	FALSE	42.79624	-78.8481
1297446	7	1440262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL	0	%	Green	42.79624	-78.8481	4	LINC	.58	FALSE	42.79624	-78.8481
1297413	7	1440246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297431	7	1440275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:10.0	03:10.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297441	7	1440279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297450	7	1440284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297452	7	1440284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297479	7	1440301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297449	7	1440284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297451	7	1440284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297466	7	1440289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297467	7	1440289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297468	7	1440289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297469	7	1440293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297472	7	1440293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297438	7	1440279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297439	7	1440279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297440	7	1440279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297442	7	1440279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:11.0	03:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297465	7	1440289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	6.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297471	7	1440293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297473	7	1440294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	1543.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297480	7	1440301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297448	7	1440284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297470	7	1440293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297474	7	1440294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297475	7	1440294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297476	7	1440294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:11.0	03:11.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297477	7	1440301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297478	7	1440301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:11.0	03:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297481	7	1440305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297485	7	1440305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297496	7	1440331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297537	7	1440312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297539	7	1440312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297540	7	1440312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297553	7	1440326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297556	7	1440326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297483	7	1440305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297487	7	1440310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0.1	ppm	Green	42.7962	-78.8481	4	LINC	.58	FALSE	42.7962	-78.8481
1297488	7	1440310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO2	0	ppm	Green	42.7962	-78.8481	4	LINC	.58	FALSE	42.7962	-78.8481
1297510	7	1440336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297515	7	1440340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297519	7	1440344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297521	7	1440344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297541	7	1440312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297482	7	1440305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297484	7	1440305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297490	7	1440310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:12.0	03:12.0	O2	20.9	%	Green	42.7962	-78.8481	4	LINC	.58	FALSE	42.7962	-78.8481
1297497	7	1440331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297498	7	1440331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297499	7	1440331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297503	7	1440311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297504	7	1440311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297512	7	1440336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297513	7	1440336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297516	7	1440340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297517	7	1440340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297538	7	1440312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297542	7	1440312	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297552	7	1440326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297555	7	1440326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297486	7	1440310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:12.0	03:12.0	CO	0	ppm	Green	42.7962	-78.8481	4	LINC	.58	FALSE	42.7962	-78.8481
1297489	7	1440310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL	0	%	Green	42.7962	-78.8481	4	LINC	.58	FALSE	42.7962	-78.8481
1297500	7	1440311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297501	7	1440311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297502	7	1440311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:12.0	03:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1297511	7	1440336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:12.0	03:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297514	7	1440340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	1560.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297518	7	1440344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297520	7	1440344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:12.0	03:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297551	7	1440326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297554	7	1440326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:12.0	03:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297491	7	1440348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297493	7	1440348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297495	7	1440348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297505	7	1440353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:13.0	03:13.0	CO	0	ppm	Green	42.79619	-78.8481	5	LINC	.58	FALSE	42.79619	-78.8481
1297506	7	1440353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0.1	ppm	Green	42.79619	-78.8481	5	LINC	.58	FALSE	42.79619	-78.8481
1297492	7	1440348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297494	7	1440348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297507	7	1440353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO2	0	ppm	Green	42.79619	-78.8481	5	LINC	.58	FALSE	42.79619	-78.8481
1297508	7	1440353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL	0	%	Green	42.79619	-78.8481	5	LINC	.58	FALSE	42.79619	-78.8481
1297509	7	1440353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:13.0	03:13.0	O2	20.9	%	Green	42.79619	-78.8481	5	LINC	.58	FALSE	42.79619	-78.8481
1297523	7	1440358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297530	7	1440368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297531	7	1440368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:14.0	03:14.0	O2	20.9	%	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297532	7	1440367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297533	7	1440367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297545	7	1440381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297557	7	1440377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297525	7	1440358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297529	7	1440368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO2	0	ppm	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297535	7	1440367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297559	7	1440377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297560	7	1440377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297569	7	1440385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297527	7	1440368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:14.0	03:14.0	CO	0	ppm	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297528	7	1440368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC	0.1	ppm	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297534	7	1440367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297546	7	1440381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297547	7	1440363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297549	7	1440363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297550	7	1440363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	RH	63	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297558	7	1440377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297567	7	1440385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297522	7	1440358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297524	7	1440358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297526	7	1440358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:14.0	03:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297536	7	1440367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:14.0	03:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297543	7	1440381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	1557.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297544	7	1440381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297548	7	1440363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:14.0	03:14.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297566	7	1440385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297568	7	1440385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:14.0	03:14.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297575	7	1440395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297576	7	1440395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297580	7	1440410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	1556.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297595	7	1440424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297622	7	1440396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297626	7	1440396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297635	7	1440411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297636	7	1440411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	63	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297561	7	1440389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297572	7	1440394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO2	0	ppm	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297573	7	1440394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297596	7	1440424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297597	7	1440424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297600	7	1440433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297625	7	1440396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297562	7	1440389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297563	7	1440389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297565	7	1440389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297571	7	1440394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC	0	ppm	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297574	7	1440394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:15.0	03:15.0	O2	20.9	%	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297578	7	1440395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297582	7	1440410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297583	7	1440410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297599	7	1440433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297623	7	1440396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297633	7	1440411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	5.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297564	7	1440389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297570	7	1440394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:15.0	03:15.0	CO	0	ppm	Green	42.79618	-78.8481	5	LINC	.58	FALSE	42.79618	-78.8481
1297577	7	1440395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297579	7	1440395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:15.0	03:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297581	7	1440410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297594	7	1440424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297598	7	1440433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297601	7	1440433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:15.0	03:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297621	7	1440396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297624	7	1440396	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:15.0	03:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297634	7	1440411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:15.0	03:15.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297608	7	1440435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297610	7	1440435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297629	7	1440418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:16.0	03:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297585	7	1440428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297587	7	1440428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297590	7	1440434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC	0.1	ppm	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297591	7	1440434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO2	0	ppm	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297593	7	1440434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:16.0	03:16.0	O2	20.9	%	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297627	7	1440418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:16.0	03:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297630	7	1440418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:16.0	03:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297586	7	1440428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297588	7	1440428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297607	7	1440435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297628	7	1440418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:16.0	03:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1297631	7	1440418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:16.0	03:16.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297632	7	1440418	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:16.0	03:16.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297584	7	1440428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297589	7	1440434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:16.0	03:16.0	CO	0	ppm	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297592	7	1440434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL	0	%	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297609	7	1440435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297611	7	1440435	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:16.0	03:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297616	7	1440453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:17.0	03:17.0	O2	20.9	%	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297618	7	1440447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297620	7	1440447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297638	7	1440458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297662	7	1440465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298151	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298153	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1297603	7	1440451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297605	7	1440451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297612	7	1440453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:17.0	03:17.0	CO	0	ppm	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297613	7	1440453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC	0.1	ppm	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297639	7	1440458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297640	7	1440458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297660	7	1440465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298149	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1297602	7	1440451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297604	7	1440451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297637	7	1440458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297661	7	1440465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298148	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298154	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1297606	7	1440451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:17.0	03:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297614	7	1440453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO2	0	ppm	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297615	7	1440453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL	0	%	Green	42.79621	-78.8481	5	LINC	.58	FALSE	42.79621	-78.8481
1297617	7	1440447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	1564.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297619	7	1440447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297663	7	1440465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298150	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298152	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298155	7	1440620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:17.0	03:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1297643	7	1440468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297645	7	1440468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297646	7	1440474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297653	7	1440479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO2	0	ppm	Green	42.79624	-78.8481	5	LINC	.58	FALSE	42.79624	-78.8481
1297654	7	1440479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.79624	-78.8481	5	LINC	.58	FALSE	42.79624	-78.8481
1297657	7	1440484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297658	7	1440484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297680	7	1440500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297681	7	1440500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297682	7	1440500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297684	7	1440504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297715	7	1440488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297642	7	1440468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297644	7	1440468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297655	7	1440479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:18.0	03:18.0	O2	20.9	%	Green	42.79624	-78.8481	5	LINC	.58	FALSE	42.79624	-78.8481
1297679	7	1440500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	6.1	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297685	7	1440504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297686	7	1440504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297712	7	1440488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297647	7	1440474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297649	7	1440474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297650	7	1440474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297651	7	1440479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:18.0	03:18.0	CO	0	ppm	Green	42.79624	-78.8481	5	LINC	.58	FALSE	42.79624	-78.8481
1297659	7	1440484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297683	7	1440504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297710	7	1440488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297713	7	1440488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297714	7	1440488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297641	7	1440468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297648	7	1440474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:18.0	03:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297652	7	1440479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC	0.1	ppm	Green	42.79624	-78.8481	5	LINC	.58	FALSE	42.79624	-78.8481
1297656	7	1440484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:18.0	03:18.0	CONC	1570.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297711	7	1440488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:18.0	03:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297664	7	1440507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297673	7	1440513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297675	7	1440518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0.1	ppm	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297676	7	1440518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO2	0	ppm	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297694	7	1440527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297665	7	1440507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297669	7	1440513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297678	7	1440518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:19.0	03:19.0	O2	20.9	%	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297687	7	1440523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	1584.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297688	7	1440523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297692	7	1440527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297693	7	1440527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297724	7	1440494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:19.0	03:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297726	7	1440494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:19.0	03:19.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297729	7	1440494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:19.0	03:19.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297667	7	1440507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297670	7	1440513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297672	7	1440513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297674	7	1440518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:19.0	03:19.0	CO	0	ppm	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297677	7	1440518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:19.0	03:19.0	LEL	0	%	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297691	7	1440527	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:19.0	03:19.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297727	7	1440494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:19.0	03:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297728	7	1440494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:19.0	03:19.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297666	7	1440507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297668	7	1440507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:19.0	03:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297671	7	1440513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:19.0	03:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297689	7	1440523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297690	7	1440523	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:19.0	03:19.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1297725	7	1440494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:19.0	03:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297695	7	1440531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297702	7	1440536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297705	7	1440540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:20.0	03:20.0	CO	0	ppm	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297701	7	1440536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297703	7	1440536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297708	7	1440540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297720	7	1440550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297740	7	1440554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	1611.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297741	7	1440554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297751	7	1440558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297696	7	1440531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297698	7	1440531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297709	7	1440540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:20.0	03:20.0	O2	20.9	%	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297722	7	1440550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297723	7	1440550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297743	7	1440554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297749	7	1440558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297750	7	1440558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297697	7	1440531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297699	7	1440531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:20.0	03:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297700	7	1440536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297704	7	1440536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:20.0	03:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297706	7	1440540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC	0.1	ppm	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297707	7	1440540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO2	0	ppm	Green	42.79625	-78.8481	5	LINC	.58	FALSE	42.79625	-78.8481
1297716	7	1440546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297717	7	1440546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297718	7	1440546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297719	7	1440546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297721	7	1440550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:20.0	03:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297742	7	1440554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:20.0	03:20.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297752	7	1440558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:20.0	03:20.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297730	7	1440562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297735	7	1440567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297736	7	1440567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297737	7	1440567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297747	7	1440572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.79627	-78.8481	5	LINC	.58	FALSE	42.79627	-78.8481
1297748	7	1440572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:21.0	03:21.0	O2	20.9	%	Green	42.79627	-78.8481	5	LINC	.58	FALSE	42.79627	-78.8481
1297762	7	1440587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297813	7	1440577	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297744	7	1440572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:21.0	03:21.0	CO	0	ppm	Green	42.79627	-78.8481	5	LINC	.58	FALSE	42.79627	-78.8481
1297745	7	1440572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0.1	ppm	Green	42.79627	-78.8481	5	LINC	.58	FALSE	42.79627	-78.8481
1297758	7	1440583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297760	7	1440583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297761	7	1440587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297764	7	1440587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297814	7	1440577	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297731	7	1440562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297733	7	1440562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297734	7	1440562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297763	7	1440587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297811	7	1440577	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297812	7	1440577	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297732	7	1440562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:21.0	03:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297738	7	1440567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297739	7	1440567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:21.0	03:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297746	7	1440572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO2	0	ppm	Green	42.79627	-78.8481	5	LINC	.58	FALSE	42.79627	-78.8481
1297757	7	1440583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	CONC	5.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297759	7	1440583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:21.0	03:21.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297815	7	1440577	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297816	7	1440577	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:21.0	03:21.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297767	7	1440597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297768	7	1440597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297769	7	1440597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297770	7	1440602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297777	7	1440611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO2	0	ppm	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297778	7	1440611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297781	7	1440603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297784	7	1440616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297787	7	1440616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297803	7	1440624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	5.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297823	7	1440591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297766	7	1440597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297785	7	1440616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297805	7	1440624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297821	7	1440591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297824	7	1440591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297825	7	1440591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297826	7	1440591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297765	7	1440597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297771	7	1440602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297772	7	1440602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297773	7	1440602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297775	7	1440611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:22.0	03:22.0	CO	0	ppm	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297776	7	1440611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC	0.1	ppm	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297780	7	1440603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	CONC	1627	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297804	7	1440624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297806	7	1440624	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297822	7	1440591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:22.0	03:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297774	7	1440602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:22.0	03:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297779	7	1440611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:22.0	03:22.0	O2	20.9	%	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297782	7	1440603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297783	7	1440603	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:22.0	03:22.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297786	7	1440616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:22.0	03:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297791	7	1440629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297801	7	1440638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297802	7	1440638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2	20.9	%	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297819	7	1440647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1297846	7	1440651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297789	7	1440629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297795	7	1440637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:23.0	03:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297797	7	1440637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:23.0	03:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297798	7	1440638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:23.0	03:23.0	CO	0	ppm	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297808	7	1440628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297818	7	1440647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297848	7	1440651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297849	7	1440651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297788	7	1440629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297794	7	1440637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297796	7	1440637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297799	7	1440638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC	0.1	ppm	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297807	7	1440628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297809	7	1440628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:23.0	03:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297810	7	1440628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297847	7	1440651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:23.0	03:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297790	7	1440629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297792	7	1440629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297793	7	1440637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297800	7	1440638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO2	0	ppm	Green	42.79628	-78.8481	5	LINC	.58	FALSE	42.79628	-78.8481
1297817	7	1440647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	CONC	1642	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297820	7	1440647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:23.0	03:23.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297832	7	1440656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297904	7	1440678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:24.0	03:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297907	7	1440678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:24.0	03:24.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297909	7	1440678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:24.0	03:24.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297828	7	1440665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0.1	ppm	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297829	7	1440665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO2	0	ppm	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297837	7	1440655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297839	7	1440655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297841	7	1440655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297843	7	1440670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297845	7	1440670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297856	7	1440674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297859	7	1440684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	1656.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297862	7	1440684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297905	7	1440678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:24.0	03:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297908	7	1440678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:24.0	03:24.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297831	7	1440665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:24.0	03:24.0	O2	20.9	%	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297833	7	1440656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297835	7	1440656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297838	7	1440655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297840	7	1440655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297858	7	1440674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297860	7	1440684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297861	7	1440684	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297827	7	1440665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:24.0	03:24.0	CO	0	ppm	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297830	7	1440665	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL	0	%	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297834	7	1440656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297836	7	1440656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:24.0	03:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297842	7	1440670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297844	7	1440670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297855	7	1440674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297857	7	1440674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:24.0	03:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297906	7	1440678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:24.0	03:24.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297863	7	1440695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297865	7	1440695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297867	7	1440695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297869	7	1440694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297898	7	1440722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297899	7	1440722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297911	7	1440688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:25.0	03:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297915	7	1440688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:25.0	03:25.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297871	7	1440694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297872	7	1440694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:25.0	03:25.0	O2	20.9	%	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297874	7	1440709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297896	7	1440722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297850	7	1440704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297852	7	1440704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297854	7	1440704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297864	7	1440695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297866	7	1440695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297873	7	1440709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297875	7	1440709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297876	7	1440709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297883	7	1440713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297884	7	1440713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297885	7	1440713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297897	7	1440722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:25.0	03:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297912	7	1440688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:25.0	03:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297851	7	1440704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297853	7	1440704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297868	7	1440694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:25.0	03:25.0	CO	0	ppm	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297870	7	1440694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO2	0.1	ppm	Green	42.7963	-78.848	5	LINC	.58	FALSE	42.7963	-78.848
1297882	7	1440713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:25.0	03:25.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297910	7	1440688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:25.0	03:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297913	7	1440688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:25.0	03:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297914	7	1440688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:25.0	03:25.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297878	7	1440717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297880	7	1440717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297888	7	1440730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297892	7	1440735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297900	7	1440726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	1643.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297901	7	1440726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297926	7	1440740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC	5.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297879	7	1440717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297886	7	1440730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1297890	7	1440730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297877	7	1440717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297881	7	1440717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:26.0	03:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297887	7	1440730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297895	7	1440735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:26.0	03:26.0	O2	20.9	%	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297903	7	1440726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297929	7	1440740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297889	7	1440730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297891	7	1440735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:26.0	03:26.0	CO	0	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297893	7	1440735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO2	0.1	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297894	7	1440735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL	0	%	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297902	7	1440726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297927	7	1440740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297928	7	1440740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297922	7	1440753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297924	7	1440753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297945	7	1440763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297946	7	1440763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297919	7	1440744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297923	7	1440753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:27.0	03:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297931	7	1440754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC	0	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297933	7	1440754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL	0	%	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297934	7	1440754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:27.0	03:27.0	O2	20.9	%	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297935	7	1440745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297937	7	1440745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297940	7	1440764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297942	7	1440764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297991	7	1440765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:27.0	03:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297993	7	1440765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:27.0	03:27.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297916	7	1440744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297917	7	1440744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297918	7	1440744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297920	7	1440744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:27.0	03:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297921	7	1440753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297925	7	1440753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:27.0	03:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297936	7	1440745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297938	7	1440745	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:27.0	03:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297939	7	1440764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	1625.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297941	7	1440764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:27.0	03:27.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297944	7	1440763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297989	7	1440765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:27.0	03:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297992	7	1440765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:27.0	03:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297930	7	1440754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:27.0	03:27.0	CO	0	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297932	7	1440754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO2	0.1	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297943	7	1440763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:27.0	03:27.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297990	7	1440765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:27.0	03:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297994	7	1440765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:27.0	03:27.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1297950	7	1440797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297958	7	1440783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297965	7	1440789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297997	7	1440814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297998	7	1440814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297951	7	1440797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2	20.9	%	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297952	7	1440788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297953	7	1440788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297954	7	1440788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297960	7	1440783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297963	7	1440789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297964	7	1440789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297967	7	1440802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297971	7	1440806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297995	7	1440814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1297996	7	1440814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298005	7	1440777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298007	7	1440777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297947	7	1440797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO	0	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297948	7	1440797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC	0.1	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297955	7	1440788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297956	7	1440788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:28.0	03:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297959	7	1440783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297961	7	1440783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297966	7	1440802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297968	7	1440802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297969	7	1440802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297972	7	1440806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298006	7	1440777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297949	7	1440797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2	0.1	ppm	Green	42.79631	-78.848	5	LINC	.58	FALSE	42.79631	-78.848
1297957	7	1440783	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297962	7	1440789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	5.9	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1297970	7	1440806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC	1599	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1297973	7	1440806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298003	7	1440777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298004	7	1440777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298008	7	1440777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:28.0	03:28.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1297975	7	1440816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297976	7	1440816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297981	7	1440828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297983	7	1440828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297985	7	1440815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0.1	ppm	Green	42.79635	-78.848	4	LINC	.58	FALSE	42.79635	-78.848
1298011	7	1440837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297977	7	1440816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297978	7	1440816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297979	7	1440828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297988	7	1440815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:29.0	03:29.0	O2	20.9	%	Green	42.79635	-78.848	4	LINC	.58	FALSE	42.79635	-78.848
1297999	7	1440833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	6.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298001	7	1440833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298009	7	1440837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298012	7	1440837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1297984	7	1440815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:29.0	03:29.0	CO	0	ppm	Green	42.79635	-78.848	4	LINC	.58	FALSE	42.79635	-78.848
1297986	7	1440815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO2	0.1	ppm	Green	42.79635	-78.848	4	LINC	.58	FALSE	42.79635	-78.848
1297987	7	1440815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.79635	-78.848	4	LINC	.58	FALSE	42.79635	-78.848
1298000	7	1440833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298002	7	1440833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:29.0	03:29.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298010	7	1440837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:29.0	03:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1297974	7	1440816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1297980	7	1440828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1297982	7	1440828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298021	7	1440844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298022	7	1440844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2	20.9	%	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298023	7	1440842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298049	7	1440866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298080	7	1440860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:30.0	03:30.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298498	7	1441019	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298016	7	1440843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298027	7	1440842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298037	7	1440870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	6.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298078	7	1440860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:30.0	03:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298081	7	1440860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:30.0	03:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298083	7	1440860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:30.0	03:30.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298499	7	1441019	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298018	7	1440844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:30.0	03:30.0	CO	0	ppm	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298019	7	1440844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0.1	ppm	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298020	7	1440844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO2	0.1	ppm	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298025	7	1440842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298029	7	1440841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298030	7	1440841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298038	7	1440870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298039	7	1440870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298047	7	1440866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298079	7	1440860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:30.0	03:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298497	7	1441019	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:30.0	03:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298013	7	1440843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298014	7	1440843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298015	7	1440843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298017	7	1440843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298024	7	1440842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298026	7	1440842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298028	7	1440841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	1599	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298031	7	1440841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298040	7	1440870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:30.0	03:30.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298046	7	1440866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298048	7	1440866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:30.0	03:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298082	7	1440860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:30.0	03:30.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298496	7	1441019	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:30.0	03:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298041	7	1440890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298045	7	1440890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298051	7	1440889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0.1	ppm	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298052	7	1440889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO2	0	ppm	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298055	7	1440880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298058	7	1440880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298061	7	1440899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298097	7	1440874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:31.0	03:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298034	7	1440884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298036	7	1440884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298043	7	1440890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298056	7	1440880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298096	7	1440874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:31.0	03:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298098	7	1440874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:31.0	03:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298099	7	1440874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:31.0	03:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298033	7	1440884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298035	7	1440884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298042	7	1440890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298044	7	1440890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298050	7	1440889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:31.0	03:31.0	CO	0	ppm	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298053	7	1440889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL	0	%	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298059	7	1440899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	CONC	1604.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298060	7	1440899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298032	7	1440884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298054	7	1440889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:31.0	03:31.0	O2	20.9	%	Green	42.79637	-78.848	3	LINC	.58	FALSE	42.79637	-78.848
1298057	7	1440880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:31.0	03:31.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298062	7	1440899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:31.0	03:31.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298100	7	1440874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:31.0	03:31.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298101	7	1440874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:31.0	03:31.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298063	7	1440903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298070	7	1440912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298071	7	1440912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298072	7	1440912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298075	7	1440921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO2	0	ppm	Green	42.79642	-78.848	4	LINC	.58	FALSE	42.79642	-78.848
1298076	7	1440921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL	0	%	Green	42.79642	-78.848	4	LINC	.58	FALSE	42.79642	-78.848
1298085	7	1440908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298086	7	1440908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298087	7	1440908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298090	7	1440913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298091	7	1440913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298092	7	1440926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298104	7	1440930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298074	7	1440921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC	0.1	ppm	Green	42.79642	-78.848	4	LINC	.58	FALSE	42.79642	-78.848
1298089	7	1440913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298093	7	1440926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298103	7	1440930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298105	7	1440930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298065	7	1440903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298066	7	1440903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298067	7	1440903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298073	7	1440921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:32.0	03:32.0	CO	0	ppm	Green	42.79642	-78.848	4	LINC	.58	FALSE	42.79642	-78.848
1298088	7	1440913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1298094	7	1440926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298095	7	1440926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:32.0	03:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298102	7	1440930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	1647.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298064	7	1440903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298068	7	1440912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298069	7	1440912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298077	7	1440921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:32.0	03:32.0	O2	20.9	%	Green	42.79642	-78.848	4	LINC	.58	FALSE	42.79642	-78.848
1298084	7	1440908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:32.0	03:32.0	CONC	6.4	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298111	7	1440944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:33.0	03:33.0	CO	0	ppm	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298117	7	1440939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298118	7	1440939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:33.0	03:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298187	7	1440949	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:33.0	03:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298190	7	1440949	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:33.0	03:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298107	7	1440934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298108	7	1440934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298109	7	1440934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298110	7	1440934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298115	7	1440944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:33.0	03:33.0	O2	20.9	%	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298116	7	1440939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298122	7	1440955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298129	7	1440963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298131	7	1440963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298132	7	1440963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298189	7	1440949	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:33.0	03:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298191	7	1440949	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:33.0	03:33.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298112	7	1440944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC	0.1	ppm	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298113	7	1440944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO2	0	ppm	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298123	7	1440955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298124	7	1440955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	61	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298192	7	1440949	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:33.0	03:33.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298106	7	1440934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298114	7	1440944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL	0	%	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298119	7	1440939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298120	7	1440939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:33.0	03:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298121	7	1440955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	6.6	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1298125	7	1440959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298126	7	1440959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298127	7	1440959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298128	7	1440959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:33.0	03:33.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298130	7	1440963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:33.0	03:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298188	7	1440949	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:33.0	03:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298135	7	1440977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298137	7	1440977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298156	7	1440973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	CONC	1684.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298158	7	1440973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298198	7	1440967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298138	7	1440987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298140	7	1440987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:34.0	03:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298143	7	1440982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO	0	ppm	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298146	7	1440982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298197	7	1440967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298200	7	1440967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298201	7	1440967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298133	7	1440977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298134	7	1440977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298139	7	1440987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298142	7	1440987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:34.0	03:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298147	7	1440982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2	20.9	%	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298157	7	1440973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298199	7	1440967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298202	7	1440967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:34.0	03:34.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298136	7	1440977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298141	7	1440987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298144	7	1440982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC	0.1	ppm	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298145	7	1440982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2	0	ppm	Green	42.79644	-78.848	4	LINC	.58	FALSE	42.79644	-78.848
1298159	7	1440973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:34.0	03:34.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1298163	7	1441004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298173	7	1441009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298177	7	1441009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:35.0	03:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298182	7	1441010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2	20.9	%	Green	42.79648	-78.848	4	LINC	.58	FALSE	42.79648	-78.848
1298193	7	1441023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	1736	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298196	7	1441023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298162	7	1441004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298164	7	1441004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298165	7	1440992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	6.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298166	7	1440992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298167	7	1440992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298170	7	1440996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298172	7	1440996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298175	7	1441009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:35.0	03:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298178	7	1441010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO	0	ppm	Green	42.79648	-78.848	4	LINC	.58	FALSE	42.79648	-78.848
1298179	7	1441010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0.1	ppm	Green	42.79648	-78.848	4	LINC	.58	FALSE	42.79648	-78.848
1298184	7	1441000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298185	7	1441000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298168	7	1440992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298169	7	1440996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298171	7	1440996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298174	7	1441009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298176	7	1441009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298195	7	1441023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298160	7	1441004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298161	7	1441004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298180	7	1441010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2	0	ppm	Green	42.79648	-78.848	4	LINC	.58	FALSE	42.79648	-78.848
1298181	7	1441010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL	0	%	Green	42.79648	-78.848	4	LINC	.58	FALSE	42.79648	-78.848
1298183	7	1441000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298186	7	1441000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:35.0	03:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298194	7	1441023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:35.0	03:35.0	TWA	1769.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298204	7	1441027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1298206	7	1441027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298212	7	1441041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2	20.9	%	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298214	7	1441040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298216	7	1441040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298228	7	1441050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298209	7	1441041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC	0.1	ppm	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298218	7	1441028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	6.6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298226	7	1441050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298227	7	1441050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298229	7	1441050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298235	7	1441057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	1856.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1298203	7	1441027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298210	7	1441041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2	0	ppm	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298213	7	1441040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298219	7	1441028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298220	7	1441028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298223	7	1441029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298224	7	1441029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298225	7	1441029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298236	7	1441057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1298205	7	1441027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298207	7	1441027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298208	7	1441041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO	0	ppm	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298211	7	1441041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL	0	%	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298215	7	1441040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298217	7	1441040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:36.0	03:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298221	7	1441028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298222	7	1441029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298237	7	1441057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1298238	7	1441057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1298239	7	1441065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298244	7	1441077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298246	7	1441077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298256	7	1441085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298257	7	1441085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298259	7	1441089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298263	7	1441093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298286	7	1441052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298291	7	1441064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1298292	7	1441064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1298294	7	1441064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1298296	7	1441064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299082	7	1441094	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1298241	7	1441065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298243	7	1441065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298249	7	1441075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:37.0	03:37.0	CO	0	ppm	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298260	7	1441089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298261	7	1441089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298285	7	1441052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298288	7	1441052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298295	7	1441064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299080	7	1441094	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1299083	7	1441094	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:37.0	03:37.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1298242	7	1441065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298245	7	1441077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298247	7	1441077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298250	7	1441075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0.1	ppm	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298254	7	1441085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298264	7	1441093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:37.0	03:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298287	7	1441052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298290	7	1441052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298293	7	1441064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299079	7	1441094	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1298240	7	1441065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298248	7	1441077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:37.0	03:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298251	7	1441075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO2	0	ppm	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298252	7	1441075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL	0	%	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298253	7	1441075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:37.0	03:37.0	O2	20.9	%	Green	42.79649	-78.8479	4	LINC .58	FALSE	42.79649	-78.8479
1298255	7	1441085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:37.0	03:37.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298258	7	1441089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298262	7	1441093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:37.0	03:37.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298265	7	1441093	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:37.0	03:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298289	7	1441052	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:37.0	03:37.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299081	7	1441094	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	03:37.0	03:37.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1298266	7	1441106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298270	7	1441106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298278	7	1441116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO2	0	ppm	Green	42.79651	-78.8479	4	LINC .58	FALSE	42.79651	-78.8479
1298279	7	1441116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.79651	-78.8479	4	LINC .58	FALSE	42.79651	-78.8479
1298281	7	1441102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	1915	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1298282	7	1441102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	1769.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1298297	7	1441121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298300	7	1441121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298267	7	1441106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298269	7	1441106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298274	7	1441111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298275	7	1441111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298276	7	1441116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:38.0	03:38.0	CO	0	ppm	Green	42.79651	-78.8479	4	LINC .58	FALSE	42.79651	-78.8479
1298284	7	1441102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1298298	7	1441121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298299	7	1441121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298268	7	1441106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:38.0	03:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298271	7	1441111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298272	7	1441111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298273	7	1441111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:38.0	03:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298277	7	1441116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC	0.1	ppm	Green	42.79651	-78.8479	4	LINC .58	FALSE	42.79651	-78.8479
1298280	7	1441116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:38.0	03:38.0	O2	20.9	%	Green	42.79651	-78.8479	4	LINC .58	FALSE	42.79651	-78.8479
1298283	7	1441102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:38.0	03:38.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1298301	7	1441125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1298305	7	1441141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO	0	ppm	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298308	7	1441141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298315	7	1441147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	1964.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298322	7	1441129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298303	7	1441125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298304	7	1441125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298306	7	1441141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0.1	ppm	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298309	7	1441141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2	20.9	%	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298312	7	1441138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298313	7	1441138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298314	7	1441138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298323	7	1441133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298302	7	1441125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298307	7	1441141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2	0	ppm	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298311	7	1441138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298317	7	1441147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298318	7	1441147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298319	7	1441129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298325	7	1441133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298327	7	1441133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298310	7	1441138	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298316	7	1441147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	1769.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298320	7	1441129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298321	7	1441129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:39.0	03:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298324	7	1441133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298326	7	1441133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298329	7	1441173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298330	7	1441173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298331	7	1441173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298335	7	1441172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO2	0	ppm	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298336	7	1441172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL	0	%	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298338	7	1441161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298339	7	1441161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298343	7	1441168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298345	7	1441168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298346	7	1441182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	2047.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298370	7	1441152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298372	7	1441152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298384	7	1441158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298337	7	1441172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:40.0	03:40.0	O2	20.9	%	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298347	7	1441182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	1769.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298348	7	1441182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298369	7	1441152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298380	7	1441158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298328	7	1441173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298333	7	1441172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:40.0	03:40.0	CO	0	ppm	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298334	7	1441172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC	0.1	ppm	Green	42.79653	-78.8479	4	LINC	.58	FALSE	42.79653	-78.8479
1298340	7	1441161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298344	7	1441168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298349	7	1441182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298350	7	1441186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298352	7	1441186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298371	7	1441152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298373	7	1441152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298379	7	1441158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298382	7	1441158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298332	7	1441173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:40.0	03:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298341	7	1441161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298342	7	1441168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:40.0	03:40.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298351	7	1441186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298353	7	1441186	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:40.0	03:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298374	7	1441152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298381	7	1441158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298383	7	1441158	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:40.0	03:40.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298361	7	1441196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2	0	ppm	Green	42.79654	-78.8478	4	LINC	.58	FALSE	42.79654	-78.8478
1298365	7	1441195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298377	7	1441205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298357	7	1441190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298360	7	1441196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0.1	ppm	Green	42.79654	-78.8478	4	LINC	.58	FALSE	42.79654	-78.8478
1298363	7	1441196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2	20.9	%	Green	42.79654	-78.8478	4	LINC	.58	FALSE	42.79654	-78.8478
1298366	7	1441195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298367	7	1441195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298368	7	1441195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298393	7	1441209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298355	7	1441190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298356	7	1441190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298358	7	1441190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298359	7	1441196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO	0	ppm	Green	42.79654	-78.8478	4	LINC	.58	FALSE	42.79654	-78.8478
1298390	7	1441209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298391	7	1441209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298392	7	1441209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:41.0	03:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298354	7	1441190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298362	7	1441196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL	0	%	Green	42.79654	-78.8478	4	LINC	.58	FALSE	42.79654	-78.8478
1298364	7	1441195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298375	7	1441205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298376	7	1441205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298378	7	1441205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:41.0	03:41.0	RH	60	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298385	7	1441220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298386	7	1441220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298395	7	1441227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298396	7	1441227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298397	7	1441227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298401	7	1441213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298404	7	1441215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298422	7	1441226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC	0.1	ppm	Green	42.79655	-78.8478	4	LINC	.58	FALSE	42.79655	-78.8478
1298421	7	1441226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO	0	ppm	Green	42.79655	-78.8478	4	LINC	.58	FALSE	42.79655	-78.8478
1298424	7	1441226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.79655	-78.8478	4	LINC	.58	FALSE	42.79655	-78.8478
1298387	7	1441220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1298389	7	1441220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298403	7	1441215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298406	7	1441215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298425	7	1441226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2	20.9	%	Green	42.79655	-78.8478	4	LINC	.58	FALSE	42.79655	-78.8478
1298388	7	1441220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298394	7	1441227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298398	7	1441227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:42.0	03:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298399	7	1441213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	CONC	2086.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298400	7	1441213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	TWA	1769.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298402	7	1441213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:42.0	03:42.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298405	7	1441215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:42.0	03:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298423	7	1441226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2	0	ppm	Green	42.79655	-78.8478	4	LINC	.58	FALSE	42.79655	-78.8478
1298410	7	1441241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298412	7	1441248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298414	7	1441248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298417	7	1441261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298418	7	1441261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298430	7	1441262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	2112.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298431	7	1441262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	1769.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298432	7	1441262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298455	7	1441270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298461	7	1441229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298462	7	1441229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298473	7	1441246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298475	7	1441246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298476	7	1441246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298855	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298861	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298411	7	1441248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298416	7	1441261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298426	7	1441257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298453	7	1441270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298456	7	1441270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298459	7	1441229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298474	7	1441246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298857	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298859	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298427	7	1441257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298428	7	1441257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298454	7	1441270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298457	7	1441229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298460	7	1441229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298471	7	1441246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298472	7	1441246	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298860	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298862	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298407	7	1441241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298408	7	1441241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298409	7	1441241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:43.0	03:43.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298413	7	1441248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298415	7	1441248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:43.0	03:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298419	7	1441261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298420	7	1441261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:43.0	03:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298429	7	1441257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298433	7	1441262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298458	7	1441229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:43.0	03:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298856	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298858	7	1441363	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:43.0	03:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298436	7	1441278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298438	7	1441278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298446	7	1441285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO2	0	ppm	Green	42.7966	-78.8478	3	LINC	.58	FALSE	42.7966	-78.8478
1298447	7	1441285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.7966	-78.8478	3	LINC	.58	FALSE	42.7966	-78.8478
1298449	7	1441274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298450	7	1441274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298451	7	1441274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298452	7	1441274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298463	7	1441293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298470	7	1441297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298435	7	1441278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298437	7	1441278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298439	7	1441283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298440	7	1441283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298441	7	1441283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298445	7	1441285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC	0	ppm	Green	42.7966	-78.8478	3	LINC	.58	FALSE	42.7966	-78.8478
1298448	7	1441285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:44.0	03:44.0	O2	20.9	%	Green	42.7966	-78.8478	3	LINC	.58	FALSE	42.7966	-78.8478
1298466	7	1441293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298468	7	1441297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298434	7	1441278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298442	7	1441283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298443	7	1441283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:44.0	03:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298444	7	1441285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:44.0	03:44.0	CO	0	ppm	Green	42.7966	-78.8478	3	LINC	.58	FALSE	42.7966	-78.8478
1298464	7	1441293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298465	7	1441293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298467	7	1441297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC	2126.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298469	7	1441297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298478	7	1441301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298480	7	1441301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298491	7	1441311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:45.0	03:45.0	O2	20.9	%	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298500	7	1441320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298501	7	1441320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298502	7	1441320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298503	7	1441320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298483	7	1441306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298485	7	1441306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298486	7	1441306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298488	7	1441311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC	0	ppm	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298489	7	1441311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO2	0	ppm	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298490	7	1441311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL	0	%	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478

1298492	7	1441316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298493	7	1441316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298494	7	1441316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298495	7	1441316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:45.0	03:45.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298477	7	1441301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298484	7	1441306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298479	7	1441301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298481	7	1441301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:45.0	03:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298482	7	1441306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298487	7	1441311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:45.0	03:45.0	CO	0	ppm	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298504	7	1441344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298509	7	1441334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	2112.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298510	7	1441334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298511	7	1441334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298522	7	1441354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:46.0	03:46.0	O2	20.9	%	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298523	7	1441330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298528	7	1441359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298545	7	1441321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298548	7	1441321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298550	7	1441321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298561	7	1441338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298521	7	1441354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298530	7	1441359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298547	7	1441321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298507	7	1441344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298512	7	1441334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298514	7	1441349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298516	7	1441349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298517	7	1441349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298518	7	1441354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:46.0	03:46.0	CO	0	ppm	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298524	7	1441330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298525	7	1441330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298560	7	1441338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298563	7	1441338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298505	7	1441344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298506	7	1441344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:46.0	03:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298508	7	1441344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:46.0	03:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298513	7	1441349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298515	7	1441349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:46.0	03:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298519	7	1441354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC	0.1	ppm	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298520	7	1441354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO2	0	ppm	Green	42.79665	-78.8478	3	LINC	.58	FALSE	42.79665	-78.8478
1298526	7	1441330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298527	7	1441359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298529	7	1441359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298546	7	1441321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298549	7	1441321	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298559	7	1441338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298562	7	1441338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298564	7	1441338	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:46.0	03:46.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298534	7	1441367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298536	7	1441385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0.1	ppm	Green	42.79668	-78.8477	3	LINC	.58	FALSE	42.79668	-78.8477
1298537	7	1441385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO2	0	ppm	Green	42.79668	-78.8477	3	LINC	.58	FALSE	42.79668	-78.8477
1298542	7	1441380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298544	7	1441380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298557	7	1441390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298558	7	1441390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298748	7	1441371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298750	7	1441371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298532	7	1441367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298539	7	1441385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:47.0	03:47.0	O2	20.9	%	Green	42.79668	-78.8477	3	LINC	.58	FALSE	42.79668	-78.8477
1298540	7	1441380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298551	7	1441376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	2096.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298552	7	1441376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298553	7	1441376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298556	7	1441390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:47.0	03:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298535	7	1441385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:47.0	03:47.0	CO	0	ppm	Green	42.79668	-78.8477	3	LINC	.58	FALSE	42.79668	-78.8477
1298538	7	1441385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.79668	-78.8477	3	LINC	.58	FALSE	42.79668	-78.8477
1298554	7	1441376	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:47.0	03:47.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298747	7	1441371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298749	7	1441371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298751	7	1441371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:47.0	03:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298531	7	1441367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298533	7	1441367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:47.0	03:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298541	7	1441380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298543	7	1441380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298555	7	1441390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:47.0	03:47.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298566	7	1441407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298576	7	1441406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO2	0	ppm	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298577	7	1441406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298580	7	1441398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298585	7	1441411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298586	7	1441411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298568	7	1441407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298578	7	1441406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:48.0	03:48.0	O2	20.9	%	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298567	7	1441407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298571	7	1441394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298572	7	1441394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298573	7	1441394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298575	7	1441406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC	0.1	ppm	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298579	7	1441398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298581	7	1441398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298582	7	1441398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:48.0	03:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298583	7	1441411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	2055.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298565	7	1441407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298569	7	1441407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:48.0	03:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298570	7	1441394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:48.0	03:48.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298574	7	1441406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:48.0	03:48.0	CO	0	ppm	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298584	7	1441411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:48.0	03:48.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1298592	7	1441445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0.1	ppm	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298593	7	1441445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO2	0	ppm	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298600	7	1441436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298606	7	1441450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298608	7	1441450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298627	7	1441410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298628	7	1441410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298589	7	1441426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298590	7	1441426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298595	7	1441445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:49.0	03:49.0	O2	20.9	%	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298596	7	1441436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298601	7	1441441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298604	7	1441441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298605	7	1441450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298630	7	1441410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298637	7	1441430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298639	7	1441430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298642	7	1441430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298588	7	1441426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298591	7	1441445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:49.0	03:49.0	CO	0	ppm	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298594	7	1441445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.79674	-78.8477	3	LINC	.58	FALSE	42.79674	-78.8477
1298597	7	1441436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298602	7	1441441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298603	7	1441441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298629	7	1441410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298632	7	1441410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298640	7	1441430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298641	7	1441430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298587	7	1441426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298598	7	1441436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298599	7	1441436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298607	7	1441450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298631	7	1441410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298638	7	1441430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:49.0	03:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298610	7	1441454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298614	7	1441467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298617	7	1441467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298619	7	1441462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC	0.1	ppm	Green	42.79676	-78.8476	3	LINC	.58	FALSE	42.79676	-78.8476
1298634	7	1441472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298636	7	1441472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298611	7	1441454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298616	7	1441467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298622	7	1441462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:50.0	03:50.0	O2	20.9	%	Green	42.79676	-78.8476	3	LINC	.58	FALSE	42.79676	-78.8476
1298623	7	1441458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298626	7	1441458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298633	7	1441472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298635	7	1441472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298620	7	1441462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO2	0	ppm	Green	42.79676	-78.8476	3	LINC	.58	FALSE	42.79676	-78.8476
1298621	7	1441462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL	0	%	Green	42.79676	-78.8476	3	LINC	.58	FALSE	42.79676	-78.8476
1298609	7	1441454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	CONC	2030	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298612	7	1441454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:50.0	03:50.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298613	7	1441467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298615	7	1441467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:50.0	03:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298618	7	1441462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:50.0	03:50.0	CO	0	ppm	Green	42.79676	-78.8476	3	LINC	.58	FALSE	42.79676	-78.8476
1298624	7	1441458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:50.0	03:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298625	7	1441458	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:50.0	03:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298651	7	1441481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298655	7	1441482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298656	7	1441482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:51.0	03:51.0	O2	20.9	%	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298657	7	1441480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	1992.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298659	7	1441480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298643	7	1441476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298644	7	1441476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298647	7	1441481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298654	7	1441482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2	0	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298661	7	1441494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298645	7	1441476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298646	7	1441476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298652	7	1441482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO	0	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298658	7	1441480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298660	7	1441480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298663	7	1441494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298648	7	1441481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298649	7	1441481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298650	7	1441481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298653	7	1441482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC	0.1	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298662	7	1441494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298664	7	1441494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:51.0	03:51.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298665	7	1441504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298667	7	1441504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298668	7	1441504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298670	7	1441518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298672	7	1441518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298673	7	1441518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298674	7	1441520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:52.0	03:52.0	CO	0	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298702	7	1441498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298720	7	1441508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298666	7	1441504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298669	7	1441518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298671	7	1441518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:52.0	03:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298675	7	1441520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC	0.1	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298676	7	1441520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO2	0	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298681	7	1441509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298686	7	1441528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298701	7	1441498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298704	7	1441498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298719	7	1441508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298722	7	1441508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1298724	7	1441508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298677	7	1441520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL	0	%	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298678	7	1441520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:52.0	03:52.0	O2	20.9	%	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298682	7	1441509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298685	7	1441528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298703	7	1441498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298721	7	1441508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298679	7	1441509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298680	7	1441509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298683	7	1441528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	CONC	1896.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298684	7	1441528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:52.0	03:52.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298705	7	1441498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298706	7	1441498	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298723	7	1441508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:52.0	03:52.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298687	7	1441532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298689	7	1441532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298690	7	1441532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298692	7	1441540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298694	7	1441540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298708	7	1441536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298709	7	1441536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298710	7	1441536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298698	7	1441541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO2	0	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298699	7	1441541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL	0	%	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298714	7	1441550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298691	7	1441540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298697	7	1441541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC	0.1	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298707	7	1441536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298713	7	1441550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298688	7	1441532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298693	7	1441540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298695	7	1441540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:53.0	03:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298696	7	1441541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:53.0	03:53.0	CO	0	ppm	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298700	7	1441541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:53.0	03:53.0	O2	20.9	%	Green	42.79679	-78.8476	3	LINC	.58	FALSE	42.79679	-78.8476
1298711	7	1441550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298712	7	1441550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:53.0	03:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298716	7	1441554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298732	7	1441563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO2	0	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298717	7	1441554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298718	7	1441554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298726	7	1441562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298728	7	1441562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298733	7	1441563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL	0	%	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298734	7	1441563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:54.0	03:54.0	O2	20.9	%	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298737	7	1441558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298715	7	1441554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	1851.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298731	7	1441563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC	0.1	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298736	7	1441558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298738	7	1441558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298739	7	1441573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298725	7	1441562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298727	7	1441562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298729	7	1441562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:54.0	03:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298730	7	1441563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:54.0	03:54.0	CO	0	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298735	7	1441558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:54.0	03:54.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298740	7	1441573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298741	7	1441573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298742	7	1441573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:54.0	03:54.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298753	7	1441592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298755	7	1441592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298759	7	1441593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2	0	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298769	7	1441606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298804	7	1441590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298806	7	1441590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298849	7	1441572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298852	7	1441572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298743	7	1441582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298764	7	1441586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298802	7	1441590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298805	7	1441590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298851	7	1441572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298853	7	1441572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298854	7	1441572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298744	7	1441582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298746	7	1441582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298752	7	1441592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298757	7	1441593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO	0	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298760	7	1441593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL	0	%	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298762	7	1441586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	1807	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298763	7	1441586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298765	7	1441586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:55.0	03:55.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298766	7	1441606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298803	7	1441590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298745	7	1441582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298754	7	1441592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298756	7	1441592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:55.0	03:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298758	7	1441593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC	0.1	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298761	7	1441593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:55.0	03:55.0	O2	20.9	%	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298767	7	1441606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298768	7	1441606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:55.0	03:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298807	7	1441590	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298850	7	1441572	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	03:55.0	03:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298771	7	1441615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298775	7	1441610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298776	7	1441610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298777	7	1441610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298785	7	1441623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298787	7	1441623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1298789	7	1441614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298791	7	1441614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299202	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1299203	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1299209	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298770	7	1441615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298772	7	1441615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:56.0	03:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298774	7	1441615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:56.0	03:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298779	7	1441628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:56.0	03:56.0	CO	0	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298782	7	1441628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298792	7	1441614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298795	7	1441633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299205	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1299206	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1299208	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298781	7	1441628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO2	0	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298784	7	1441623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298790	7	1441614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298793	7	1441633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	CONC	1755.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299204	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298773	7	1441615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298778	7	1441610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298780	7	1441628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC	0.1	ppm	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298783	7	1441628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:56.0	03:56.0	O2	20.9	%	Green	42.7968	-78.8476	3	LINC	.58	FALSE	42.7968	-78.8476
1298786	7	1441623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298788	7	1441623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:56.0	03:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298794	7	1441633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298796	7	1441633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:56.0	03:56.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299207	7	1441726	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	03:56.0	03:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1298798	7	1441641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298800	7	1441641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298801	7	1441641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:57.0	03:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298814	7	1441650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0.1	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298817	7	1441650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:57.0	03:57.0	O2	20.9	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298826	7	1441660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298828	7	1441660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298799	7	1441641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:57.0	03:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298813	7	1441650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298818	7	1441646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298819	7	1441646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298820	7	1441646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298821	7	1441646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298823	7	1441637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298829	7	1441660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298808	7	1441652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298809	7	1441652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298810	7	1441652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298824	7	1441637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298825	7	1441637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298797	7	1441641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298811	7	1441652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298812	7	1441652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:57.0	03:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298815	7	1441650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298816	7	1441650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL	0	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298822	7	1441637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:57.0	03:57.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298827	7	1441660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:57.0	03:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298833	7	1441668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298836	7	1441677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0.1	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298839	7	1441677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:58.0	03:58.0	O2	20.9	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298842	7	1441664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298844	7	1441676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298863	7	1441689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298864	7	1441689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298865	7	1441689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298870	7	1441693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298906	7	1441673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298830	7	1441668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298831	7	1441668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298832	7	1441668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:58.0	03:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298834	7	1441668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:58.0	03:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298837	7	1441677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO2	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298840	7	1441664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	1741	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298843	7	1441664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298846	7	1441676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298848	7	1441676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298866	7	1441689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	03:58.0	03:58.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298867	7	1441693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298868	7	1441693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298905	7	1441673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298907	7	1441673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298841	7	1441664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:58.0	03:58.0	TWA	1769.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298845	7	1441676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298847	7	1441676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298835	7	1441677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:58.0	03:58.0	CO	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298838	7	1441677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL	0	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298869	7	1441693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	03:58.0	03:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298903	7	1441673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298904	7	1441673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298908	7	1441673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	03:58.0	03:58.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298871	7	1441701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298873	7	1441701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:59.0	03:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298878	7	1441706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO2	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298882	7	1441715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298884	7	1441715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298880	7	1441706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:59.0	03:59.0	O2	20.9	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298883	7	1441715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298886	7	1441697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298887	7	1441697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1298891	7	1441707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	TWA	1769.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298872	7	1441701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298874	7	1441701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298876	7	1441706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:59.0	03:59.0	CO	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298879	7	1441706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL	0	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298885	7	1441715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298889	7	1441697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298893	7	1441707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298875	7	1441701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	03:59.0	03:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298877	7	1441706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC	0.1	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298881	7	1441715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298888	7	1441697	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298890	7	1441707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	CONC	1739.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298892	7	1441707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	03:59.0	03:59.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1298899	7	1441730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298900	7	1441730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298902	7	1441730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298918	7	1441743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:00.0	04:00.0	O2	20.9	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298919	7	1441734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298946	7	1441720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:00.0	04:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298894	7	1441738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298901	7	1441730	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298909	7	1441744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298911	7	1441744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298913	7	1441744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298914	7	1441743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:00.0	04:00.0	CO	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298917	7	1441743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298923	7	1441753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298924	7	1441753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298926	7	1441753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298945	7	1441720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:00.0	04:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298948	7	1441720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:00.0	04:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298896	7	1441738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:00.0	04:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298915	7	1441743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0.1	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298920	7	1441734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:00.0	04:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298947	7	1441720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:00.0	04:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298895	7	1441738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298897	7	1441738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298898	7	1441738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:00.0	04:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298910	7	1441744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298912	7	1441744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298916	7	1441743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO2	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298921	7	1441734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298922	7	1441734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:00.0	04:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298925	7	1441753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:00.0	04:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298949	7	1441720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:00.0	04:00.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298950	7	1441720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:00.0	04:00.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1298927	7	1441757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	1765.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298943	7	1441762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298944	7	1441762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298984	7	1441770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298986	7	1441770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299182	7	1441778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:01.0	04:01.0	O2	20.9	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298932	7	1441761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298934	7	1441761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298936	7	1441776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298942	7	1441762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298953	7	1441790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298982	7	1441770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298985	7	1441770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299178	7	1441778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1299179	7	1441778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0.1	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298928	7	1441757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298929	7	1441757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298930	7	1441757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298933	7	1441761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:01.0	04:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298937	7	1441776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298939	7	1441776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298941	7	1441762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298951	7	1441790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298952	7	1441790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298954	7	1441790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:01.0	04:01.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1298983	7	1441770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298987	7	1441770	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:01.0	04:01.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1298931	7	1441761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298935	7	1441761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:01.0	04:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298938	7	1441776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298940	7	1441776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:01.0	04:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299180	7	1441778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2	0	ppm	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1299181	7	1441778	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL	0	%	Green	42.79681	-78.8476	3	LINC	.58	FALSE	42.79681	-78.8476
1298962	7	1441799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298963	7	1441799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:02.0	04:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298966	7	1441807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298969	7	1441798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	1785.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298955	7	1441794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298964	7	1441807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298968	7	1441807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298971	7	1441798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298973	7	1441812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298976	7	1441812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1298957	7	1441794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298959	7	1441799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298965	7	1441807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1298970	7	1441798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1298956	7	1441794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298958	7	1441794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1298960	7	1441799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1298961	7	1441799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:02.0	04:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1298967	7	1441807	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298972	7	1441798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1298974	7	1441812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298975	7	1441812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1298977	7	1441830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298978	7	1441830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298979	7	1441830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:03.0	04:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298981	7	1441830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:03.0	04:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298989	7	1441835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299000	7	1441826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299027	7	1441816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298990	7	1441835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298991	7	1441835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298992	7	1441835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1298995	7	1441822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298997	7	1441826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1298998	7	1441826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299002	7	1441840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299004	7	1441840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299024	7	1441816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299028	7	1441816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298993	7	1441822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298994	7	1441822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298996	7	1441822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:03.0	04:03.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1298999	7	1441826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299001	7	1441840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	CONC	1862	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299023	7	1441816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299026	7	1441816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1298980	7	1441830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1298988	7	1441835	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299003	7	1441840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:03.0	04:03.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299025	7	1441816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:03.0	04:03.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299009	7	1441848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299022	7	1441864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299031	7	1441868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299019	7	1441864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299021	7	1441864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299030	7	1441868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299032	7	1441868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299006	7	1441844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299007	7	1441844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299008	7	1441844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299010	7	1441848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299011	7	1441848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:04.0	04:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299012	7	1441848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299013	7	1441848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:04.0	04:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299017	7	1441856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299018	7	1441856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299005	7	1441844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299014	7	1441856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299015	7	1441856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299016	7	1441856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:04.0	04:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299020	7	1441864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299029	7	1441868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299040	7	1441880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299065	7	1441853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299033	7	1441872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	1898.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299035	7	1441872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299042	7	1441885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299048	7	1441876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299049	7	1441876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299050	7	1441876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299064	7	1441853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299067	7	1441853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299034	7	1441872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299036	7	1441872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:05.0	04:05.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299037	7	1441880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299038	7	1441880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299039	7	1441880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:05.0	04:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299041	7	1441880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:05.0	04:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299066	7	1441853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299068	7	1441853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299043	7	1441885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299044	7	1441885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299045	7	1441885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299046	7	1441885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:05.0	04:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299047	7	1441876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:05.0	04:05.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299069	7	1441853	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:05.0	04:05.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299051	7	1441890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299057	7	1441900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299058	7	1441900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299060	7	1441905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299062	7	1441905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299076	7	1441904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299107	7	1441894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299061	7	1441905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299075	7	1441904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	1925.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299077	7	1441904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299111	7	1441894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299053	7	1441890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299054	7	1441890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299056	7	1441900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299059	7	1441905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299063	7	1441905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:06.0	04:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299071	7	1441913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299073	7	1441913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299078	7	1441904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:06.0	04:06.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1299108	7	1441894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463

1299110	7	1441894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299052	7	1441890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:06.0	04:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299055	7	1441900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:06.0	04:06.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299070	7	1441913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299072	7	1441913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299074	7	1441913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:06.0	04:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299106	7	1441894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299109	7	1441894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:06.0	04:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299085	7	1441918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299086	7	1441918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299092	7	1441930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299088	7	1441930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299094	7	1441922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299095	7	1441922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299099	7	1441938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299100	7	1441938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299101	7	1441938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299103	7	1441926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299084	7	1441918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299093	7	1441922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299096	7	1441922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299098	7	1441938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299102	7	1441926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299087	7	1441918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299089	7	1441930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299090	7	1441930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299091	7	1441930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299097	7	1441938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299104	7	1441926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299105	7	1441926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299112	7	1441946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	1964.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299125	7	1441973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299127	7	1441973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299128	7	1441973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299141	7	1441964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299183	7	1441935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299186	7	1441935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299114	7	1441946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299119	7	1441955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299120	7	1441959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299139	7	1441964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299140	7	1441964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299184	7	1441935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299115	7	1441946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299117	7	1441955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299118	7	1441955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299122	7	1441959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299124	7	1441959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299126	7	1441973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299138	7	1441964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299187	7	1441935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299113	7	1441946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:08.0	04:08.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299116	7	1441955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:08.0	04:08.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299121	7	1441959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299123	7	1441959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299185	7	1441935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299188	7	1441935	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:08.0	04:08.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299129	7	1441983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	1975.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299133	7	1441991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299131	7	1441983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299132	7	1441983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299135	7	1441991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299137	7	1441991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299142	7	1441987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299145	7	1441987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299165	7	1441977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:09.0	04:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299167	7	1441977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:09.0	04:09.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299168	7	1441977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:09.0	04:09.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299136	7	1441991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299143	7	1441987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299144	7	1441987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:09.0	04:09.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299163	7	1441977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:09.0	04:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299166	7	1441977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:09.0	04:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299130	7	1441983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:09.0	04:09.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299134	7	1441991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299164	7	1441977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:09.0	04:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299148	7	1442004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299150	7	1442004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299156	7	1441996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299157	7	1441996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299170	7	1442009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299172	7	1442009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299151	7	1442000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	1981	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299155	7	1441996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299159	7	1442013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299146	7	1442004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299158	7	1441996	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299160	7	1442013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299169	7	1442009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299147	7	1442004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299149	7	1442004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299152	7	1442000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299153	7	1442000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299154	7	1442000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299161	7	1442013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299162	7	1442013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:10.0	04:10.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299171	7	1442009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:10.0	04:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299173	7	1442017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1299174	7	1442017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299175	7	1442017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299176	7	1442017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299177	7	1442017	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:11.0	04:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299196	7	1442022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299221	7	1442026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299193	7	1442022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	1969.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299219	7	1442026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299220	7	1442026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299195	7	1442022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299194	7	1442022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:11.0	04:11.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299222	7	1442026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:11.0	04:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299191	7	1442030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299198	7	1442044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299200	7	1442044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299210	7	1442049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO	0	ppm	Green	42.79692	-78.8476	3	LINC	.58	FALSE	42.79692	-78.8476
1299192	7	1442030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299199	7	1442044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299201	7	1442044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299215	7	1442032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299216	7	1442032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299189	7	1442030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299190	7	1442030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:12.0	04:12.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299197	7	1442044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299212	7	1442049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2	0	ppm	Green	42.79692	-78.8476	3	LINC	.58	FALSE	42.79692	-78.8476
1299213	7	1442049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL	0	%	Green	42.79692	-78.8476	3	LINC	.58	FALSE	42.79692	-78.8476
1299218	7	1442032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299211	7	1442049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC	0.1	ppm	Green	42.79692	-78.8476	3	LINC	.58	FALSE	42.79692	-78.8476
1299214	7	1442049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2	20.9	%	Green	42.79692	-78.8476	3	LINC	.58	FALSE	42.79692	-78.8476
1299217	7	1442032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:12.0	04:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299231	7	1442051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299232	7	1442050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:13.0	04:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299235	7	1442050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:13.0	04:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299236	7	1442050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:13.0	04:13.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299245	7	1442052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299229	7	1442051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299233	7	1442050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:13.0	04:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299237	7	1442050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:13.0	04:13.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299230	7	1442051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299243	7	1442052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	1955.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299244	7	1442052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299228	7	1442051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:13.0	04:13.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299234	7	1442050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:13.0	04:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299246	7	1442052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:13.0	04:13.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299223	7	1442068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299239	7	1442086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299241	7	1442086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299248	7	1442083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299224	7	1442068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299226	7	1442068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299238	7	1442086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299249	7	1442083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299250	7	1442083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299225	7	1442068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299227	7	1442068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299240	7	1442086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299242	7	1442086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299247	7	1442083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:14.0	04:14.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299253	7	1442110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299252	7	1442110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	1769.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299251	7	1442110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	1929.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299254	7	1442110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1299494	7	1442119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299493	7	1442119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299495	7	1442119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299496	7	1442119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:15.0	04:15.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299295	7	1442129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299297	7	1442129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299255	7	1442105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299256	7	1442105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299257	7	1442105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299258	7	1442105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299259	7	1442105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:16.0	04:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299296	7	1442129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:16.0	04:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299294	7	1442129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299298	7	1442129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:16.0	04:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299268	7	1442111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299288	7	1442118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299289	7	1442118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299302	7	1442099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299266	7	1442111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299267	7	1442111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299292	7	1442118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299299	7	1442099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299301	7	1442099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299265	7	1442111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:17.0	04:17.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299291	7	1442118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299300	7	1442099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299303	7	1442099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299304	7	1442099	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299290	7	1442118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299293	7	1442118	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:17.0	04:17.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299260	7	1442137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299262	7	1442137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299264	7	1442137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299269	7	1442128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	CONC	1943.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299270	7	1442128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299271	7	1442128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1299272	7	1442128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:19.0	04:19.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299261	7	1442137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299263	7	1442137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299280	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2	0.1	ppm	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79696	-78.8475
1299287	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	O2	20.9	%	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299278	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO	0	ppm	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79696	-78.8475
1299279	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC	0.1	ppm	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79696	-78.8475
1299283	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO	0	ppm	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299281	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL	0	%	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79696	-78.8475
1299285	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2	0	ppm	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299286	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL	0	%	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299282	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	O2	20.9	%	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79696	-78.8475
1299284	7	1442138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC	0.1	ppm	Green	42.79696	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299273	7	1442147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299274	7	1442147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299275	7	1442147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299277	7	1442147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299306	7	1442166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299307	7	1442166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299309	7	1442166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299313	7	1442148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299324	7	1442165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	1944	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299328	7	1442156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299330	7	1442156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299331	7	1442156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299308	7	1442166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299329	7	1442156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299305	7	1442166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299310	7	1442148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299311	7	1442148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299312	7	1442148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299276	7	1442147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299325	7	1442165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299326	7	1442165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299327	7	1442165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:21.0	04:21.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299314	7	1442174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	CO	0	ppm	Green	42.79702	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299317	7	1442174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.79702	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299333	7	1442202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0.1	ppm	Green	42.79705	-78.8475	3	LINC .58	FALSE	42.79705	-78.8475
1299334	7	1442202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO2	0	ppm	Green	42.79705	-78.8475	3	LINC .58	FALSE	42.79705	-78.8475
1299343	7	1442196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299345	7	1442196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299348	7	1442201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299349	7	1442201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299350	7	1442201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	61	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299355	7	1442216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299356	7	1442216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299358	7	1442216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299380	7	1442179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299391	7	1442186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299393	7	1442186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299316	7	1442174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO2	0	ppm	Green	42.79702	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299320	7	1442180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299322	7	1442180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299323	7	1442180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299336	7	1442202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	O2	20.9	%	Green	42.79705	-78.8475	3	LINC .58	FALSE	42.79705	-78.8475
1299337	7	1442210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299344	7	1442196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299346	7	1442196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299382	7	1442179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299383	7	1442179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299319	7	1442180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299338	7	1442210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299339	7	1442210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299340	7	1442210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299341	7	1442210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299381	7	1442179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299392	7	1442186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299315	7	1442174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC	0.1	ppm	Green	42.79702	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299318	7	1442174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	O2	20.9	%	Green	42.79702	-78.8475	3	LINC .58	FALSE	42.79702	-78.8475
1299321	7	1442180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:22.0	04:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299332	7	1442202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	CO	0	ppm	Green	42.79705	-78.8475	3	LINC .58	FALSE	42.79705	-78.8475
1299335	7	1442202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL	0	%	Green	42.79705	-78.8475	3	LINC .58	FALSE	42.79705	-78.8475
1299342	7	1442196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299347	7	1442201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:22.0	04:22.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299357	7	1442216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:22.0	04:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299378	7	1442179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299379	7	1442179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299389	7	1442186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299390	7	1442186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299394	7	1442186	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:22.0	04:22.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299351	7	1442215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	CONC	1944.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299353	7	1442215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299352	7	1442215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299354	7	1442215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:23.0	04:23.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299366	7	1442228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299369	7	1442226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299371	7	1442226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299374	7	1442227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299385	7	1442250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0.1	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299386	7	1442250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO2	0	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299359	7	1442222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	CO	0	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299360	7	1442222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC	0.1	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299365	7	1442228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299373	7	1442227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299388	7	1442250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	O2	20.9	%	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299361	7	1442222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO2	0	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299364	7	1442228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299367	7	1442228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1299370	7	1442226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299375	7	1442227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299376	7	1442227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299377	7	1442227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:24.0	04:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299387	7	1442250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299362	7	1442222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL	0	%	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299363	7	1442222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	O2	20.9	%	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299368	7	1442226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299372	7	1442226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:24.0	04:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299384	7	1442250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:24.0	04:24.0	CO	0	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299401	7	1442230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299409	7	1442231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299416	7	1442259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299473	7	1442271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL	0	%	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299400	7	1442230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	CONC	1946.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299411	7	1442231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299415	7	1442259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299470	7	1442271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:25.0	04:25.0	CO	0	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299472	7	1442271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO2	0	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299402	7	1442230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299403	7	1442230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299414	7	1442259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299474	7	1442271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:25.0	04:25.0	O2	20.9	%	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299410	7	1442231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299412	7	1442231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:25.0	04:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299413	7	1442259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299417	7	1442259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:25.0	04:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299471	7	1442271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC	0.1	ppm	Green	42.79707	-78.8474	3	LINC .58	FALSE	42.79707	-78.8474
1299395	7	1442262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299396	7	1442262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299397	7	1442262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299399	7	1442262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299404	7	1442281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299405	7	1442281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299406	7	1442281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299408	7	1442281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299418	7	1442255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299451	7	1442267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299407	7	1442281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299421	7	1442255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299454	7	1442267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299461	7	1442280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299464	7	1442280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299465	7	1442280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299398	7	1442262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299419	7	1442255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299420	7	1442255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:26.0	04:26.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299449	7	1442267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299452	7	1442267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299462	7	1442280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299450	7	1442267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299453	7	1442267	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299460	7	1442280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299463	7	1442280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:26.0	04:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299422	7	1442295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299424	7	1442295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299426	7	1442295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299428	7	1442304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299430	7	1442304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299431	7	1442304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299432	7	1442291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	1930.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299433	7	1442291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299435	7	1442291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299442	7	1442296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299434	7	1442291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299436	7	1442309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299437	7	1442309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299438	7	1442309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299440	7	1442296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299611	7	1442313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:27.0	04:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299612	7	1442313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299614	7	1442313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299423	7	1442295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299425	7	1442295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299427	7	1442304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299429	7	1442304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:27.0	04:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299439	7	1442309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299441	7	1442296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299443	7	1442296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:27.0	04:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299613	7	1442313	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:27.0	04:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299455	7	1442322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299466	7	1442327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	CONC	1893.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299469	7	1442327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299445	7	1442317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299447	7	1442317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299457	7	1442322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299459	7	1442322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299444	7	1442317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299467	7	1442327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299468	7	1442327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:28.0	04:28.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299446	7	1442317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299448	7	1442317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:28.0	04:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299456	7	1442322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299458	7	1442322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:28.0	04:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299477	7	1442331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299484	7	1442350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299488	7	1442350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299528	7	1442344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463

1299480	7	1442339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299482	7	1442339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299486	7	1442350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299492	7	1442335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299525	7	1442344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299476	7	1442331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299478	7	1442331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299479	7	1442339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299490	7	1442335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299526	7	1442344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299529	7	1442344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299475	7	1442331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299481	7	1442339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299483	7	1442339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:29.0	04:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299485	7	1442350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299487	7	1442350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299489	7	1442335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299491	7	1442335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:29.0	04:29.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299524	7	1442344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299527	7	1442344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:29.0	04:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299499	7	1442361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299507	7	1442379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299509	7	1442379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299511	7	1442370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299512	7	1442370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299513	7	1442370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299514	7	1442370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1299517	7	1442384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299548	7	1442355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299591	7	1442365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0.1	ppm	Green	42.79715	-78.8474	3	LINC .58	FALSE	42.79715	-78.8474
1299594	7	1442365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:30.0	04:30.0	O2	20.9	%	Green	42.79715	-78.8474	3	LINC .58	FALSE	42.79715	-78.8474
1299497	7	1442361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	1878.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299498	7	1442361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299502	7	1442374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299504	7	1442374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299508	7	1442379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299510	7	1442379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299515	7	1442384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299518	7	1442384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299547	7	1442355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299550	7	1442355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299590	7	1442365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:30.0	04:30.0	CO	0	ppm	Green	42.79715	-78.8474	3	LINC .58	FALSE	42.79715	-78.8474
1299500	7	1442361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:30.0	04:30.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299501	7	1442374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299516	7	1442384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:30.0	04:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299552	7	1442355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299592	7	1442365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO2	0	ppm	Green	42.79715	-78.8474	3	LINC .58	FALSE	42.79715	-78.8474
1299593	7	1442365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL	0	%	Green	42.79715	-78.8474	3	LINC .58	FALSE	42.79715	-78.8474
1299503	7	1442374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299505	7	1442374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:30.0	04:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299506	7	1442379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299549	7	1442355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299551	7	1442355	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:30.0	04:30.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299521	7	1442396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299523	7	1442396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299530	7	1442401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299534	7	1442401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299535	7	1442388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299537	7	1442388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299538	7	1442388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299543	7	1442402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300181	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1300183	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1300184	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299519	7	1442396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299542	7	1442392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1300180	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1300182	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1300185	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1300187	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299520	7	1442396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299522	7	1442396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299532	7	1442401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299536	7	1442388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299540	7	1442392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299544	7	1442402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299545	7	1442402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	15.1	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299546	7	1442402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:31.0	04:31.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299531	7	1442401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299533	7	1442401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299539	7	1442392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	CONC	1876.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299541	7	1442392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1300186	7	1442503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:31.0	04:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1299554	7	1442414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299556	7	1442414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299558	7	1442426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299563	7	1442427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299565	7	1442427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299567	7	1442410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299569	7	1442410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299653	7	1442425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299655	7	1442425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299555	7	1442414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:32.0	04:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299557	7	1442414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:32.0	04:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299562	7	1442427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	1883.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1299553	7	1442414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299559	7	1442426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299560	7	1442426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1299561	7	1442426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:32.0	04:32.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299564	7	1442427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299568	7	1442410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299656	7	1442425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299566	7	1442410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:32.0	04:32.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299652	7	1442425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299654	7	1442425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:32.0	04:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299579	7	1442419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299580	7	1442419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299619	7	1442439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299620	7	1442439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299575	7	1442438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299576	7	1442438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299577	7	1442438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299578	7	1442438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:33.0	04:33.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299582	7	1442419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299615	7	1442439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299617	7	1442439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299618	7	1442439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299583	7	1442419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299584	7	1442419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299616	7	1442439	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299581	7	1442419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:33.0	04:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299571	7	1442448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299598	7	1442454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299599	7	1442461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299600	7	1442461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299602	7	1442461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299604	7	1442470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299607	7	1442453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299609	7	1442453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299610	7	1442453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299570	7	1442448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299597	7	1442454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299603	7	1442470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299605	7	1442470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	15.4	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299608	7	1442453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299572	7	1442448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299573	7	1442448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299574	7	1442448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299588	7	1442465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299595	7	1442454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	CONC	1886.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299596	7	1442454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:34.0	04:34.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299601	7	1442461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:34.0	04:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299585	7	1442465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299586	7	1442465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299587	7	1442465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299589	7	1442465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:34.0	04:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299606	7	1442470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:34.0	04:34.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299621	7	1442475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299626	7	1442485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:35.0	04:35.0	CO	0	ppm	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299629	7	1442485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299634	7	1442487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299623	7	1442475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299625	7	1442475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299630	7	1442485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:35.0	04:35.0	O2	20.9	%	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299632	7	1442487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299633	7	1442487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299622	7	1442475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299631	7	1442487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299635	7	1442486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	1907.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299637	7	1442486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299642	7	1442502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299624	7	1442475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299627	7	1442485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC	0.1	ppm	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299628	7	1442485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO2	0	ppm	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299636	7	1442486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299638	7	1442486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:35.0	04:35.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299639	7	1442502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299640	7	1442502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299641	7	1442502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:35.0	04:35.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299663	7	1442474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299666	7	1442474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299644	7	1442498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299645	7	1442498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299643	7	1442498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299646	7	1442498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:36.0	04:36.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299662	7	1442474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299665	7	1442474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299667	7	1442474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299664	7	1442474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:36.0	04:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299649	7	1442518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO2	0	ppm	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299657	7	1442512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299659	7	1442512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:37.0	04:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299661	7	1442512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:37.0	04:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299677	7	1442526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299682	7	1442533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299684	7	1442533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299685	7	1442510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:37.0	04:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299688	7	1442510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:37.0	04:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299728	7	1442532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299648	7	1442518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0.1	ppm	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299673	7	1442530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	1916.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299678	7	1442526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299679	7	1442526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299681	7	1442533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:37.0	04:37.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299683	7	1442533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299686	7	1442510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:37.0	04:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1299689	7	1442510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:37.0	04:37.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299651	7	1442518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:37.0	04:37.0	O2	20.9	%	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299658	7	1442512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299680	7	1442526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299687	7	1442510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:37.0	04:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299690	7	1442510	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:37.0	04:37.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299730	7	1442532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299731	7	1442532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299647	7	1442518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:37.0	04:37.0	CO	0	ppm	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299650	7	1442518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.79725	-78.8473	3	LINC	.58	FALSE	42.79725	-78.8473
1299660	7	1442512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299674	7	1442530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299675	7	1442530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299676	7	1442530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:37.0	04:37.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299729	7	1442532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:37.0	04:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299668	7	1442549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299669	7	1442549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299670	7	1442549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299705	7	1442547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:38.0	04:38.0	O2	20.9	%	Green	42.79727	-78.8473	3	LINC	.58	FALSE	42.79727	-78.8473
1299671	7	1442549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299672	7	1442549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:38.0	04:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299702	7	1442547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0.1	ppm	Green	42.79727	-78.8473	3	LINC	.58	FALSE	42.79727	-78.8473
1300544	7	1442542	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:38.0	04:38.0	SO2	0	ppm	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1299703	7	1442547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO2	0	ppm	Green	42.79727	-78.8473	3	LINC	.58	FALSE	42.79727	-78.8473
1300542	7	1442542	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO	0	ppm	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1299701	7	1442547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:38.0	04:38.0	CO	0	ppm	Green	42.79727	-78.8473	3	LINC	.58	FALSE	42.79727	-78.8473
1299704	7	1442547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Green	42.79727	-78.8473	3	LINC	.58	FALSE	42.79727	-78.8473
1300543	7	1442542	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC	0	ppm	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1300545	7	1442542	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL	0	%	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1300546	7	1442542	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	04:38.0	04:38.0	GMMA	0	uR/hr	Gray	42.79791	-78.8291	1	LINC	.94	FALSE	42.79791	-78.8291
1299693	7	1442557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299698	7	1442568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299700	7	1442568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299706	7	1442569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	1934	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299707	7	1442569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299709	7	1442569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299714	7	1442581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299716	7	1442581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299717	7	1442581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299746	7	1442562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299750	7	1442562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299691	7	1442557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299697	7	1442568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299699	7	1442568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299711	7	1442577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299712	7	1442577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299749	7	1442562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299695	7	1442557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299696	7	1442568	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299708	7	1442569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:39.0	04:39.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299713	7	1442577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299715	7	1442581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:39.0	04:39.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299745	7	1442562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299748	7	1442562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299692	7	1442557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299694	7	1442557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299710	7	1442577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:39.0	04:39.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299747	7	1442562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:39.0	04:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299718	7	1442591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299726	7	1442601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL	0	%	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299733	7	1442606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299738	7	1442610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299739	7	1442610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299751	7	1442614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299752	7	1442614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299753	7	1442614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299755	7	1442596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299768	7	1442585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:40.0	04:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299720	7	1442591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299722	7	1442591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299725	7	1442601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO2	0	ppm	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299727	7	1442601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:40.0	04:40.0	O2	20.9	%	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299735	7	1442606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299736	7	1442610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299737	7	1442610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299766	7	1442585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:40.0	04:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299769	7	1442585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:40.0	04:40.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299770	7	1442585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:40.0	04:40.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299719	7	1442591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299723	7	1442601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:40.0	04:40.0	CO	0	ppm	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299732	7	1442606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC	1943.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299734	7	1442606	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299754	7	1442614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299757	7	1442596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299759	7	1442596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299765	7	1442585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:40.0	04:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299767	7	1442585	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:40.0	04:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299721	7	1442591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299724	7	1442601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC	0.1	ppm	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299756	7	1442596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299758	7	1442596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299741	7	1442618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299743	7	1442618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299760	7	1442623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:41.0	04:41.0	CO	0	ppm	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299763	7	1442623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL	0	%	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299778	7	1442628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299783	7	1442632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299799	7	1442636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1299764	7	1442623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:41.0	04:41.0	O2	20.9	%	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299776	7	1442628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299782	7	1442632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299742	7	1442618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299761	7	1442623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC	0.1	ppm	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299777	7	1442628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299780	7	1442632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	1958.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299781	7	1442632	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:41.0	04:41.0	TWA	1769.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1299800	7	1442636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299801	7	1442636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299740	7	1442618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299744	7	1442618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:41.0	04:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299762	7	1442623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO2	0	ppm	Green	42.7973	-78.8473	3	LINC	.58	FALSE	42.7973	-78.8473
1299779	7	1442628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:41.0	04:41.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299798	7	1442636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:41.0	04:41.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299772	7	1442638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299774	7	1442638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299785	7	1442655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299787	7	1442655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299790	7	1442659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC	0.1	ppm	Green	42.79731	-78.8473	3	LINC	.58	FALSE	42.79731	-78.8473
1299791	7	1442659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO2	0	ppm	Green	42.79731	-78.8473	3	LINC	.58	FALSE	42.79731	-78.8473
1299836	7	1442645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299786	7	1442655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299793	7	1442659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:42.0	04:42.0	O2	20.9	%	Green	42.79731	-78.8473	3	LINC	.58	FALSE	42.79731	-78.8473
1299839	7	1442645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299773	7	1442638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299775	7	1442638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299784	7	1442655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299795	7	1442651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299797	7	1442651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299838	7	1442645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299771	7	1442638	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299788	7	1442655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:42.0	04:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299789	7	1442659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:42.0	04:42.0	CO	0	ppm	Green	42.79731	-78.8473	3	LINC	.58	FALSE	42.79731	-78.8473
1299792	7	1442659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL	0	%	Green	42.79731	-78.8473	3	LINC	.58	FALSE	42.79731	-78.8473
1299794	7	1442651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299796	7	1442651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:42.0	04:42.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299834	7	1442645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299835	7	1442645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299837	7	1442645	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:42.0	04:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299803	7	1442671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299805	7	1442671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299808	7	1442678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299810	7	1442678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299812	7	1442684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:43.0	04:43.0	CO	0	ppm	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299815	7	1442684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL	0	%	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299816	7	1442684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:43.0	04:43.0	O2	20.9	%	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299819	7	1442677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299822	7	1442676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299823	7	1442676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299845	7	1442698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299856	7	1442665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:43.0	04:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299802	7	1442671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299807	7	1442678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299827	7	1442699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299828	7	1442699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299846	7	1442698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299848	7	1442698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299854	7	1442665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:43.0	04:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299857	7	1442665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:43.0	04:43.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299858	7	1442665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:43.0	04:43.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299804	7	1442671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:43.0	04:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299806	7	1442671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:43.0	04:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299809	7	1442678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299818	7	1442677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299824	7	1442676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299826	7	1442699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299853	7	1442665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:43.0	04:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299855	7	1442665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:43.0	04:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299811	7	1442678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:43.0	04:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299813	7	1442684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC	0.1	ppm	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299814	7	1442684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO2	0	ppm	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299817	7	1442677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	1957.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299820	7	1442677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299821	7	1442676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299825	7	1442699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299847	7	1442698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299832	7	1442706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299841	7	1442709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0.1	ppm	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299844	7	1442709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:44.0	04:44.0	O2	20.9	%	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299849	7	1442721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	1947.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299852	7	1442721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299903	7	1442749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299904	7	1442749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299831	7	1442706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:44.0	04:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299833	7	1442706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:44.0	04:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299874	7	1442707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299876	7	1442707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299878	7	1442729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299879	7	1442729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299901	7	1442749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299902	7	1442749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299830	7	1442706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299842	7	1442709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO2	0	ppm	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299843	7	1442709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL	0	%	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299864	7	1442725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299866	7	1442725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299867	7	1442725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1299873	7	1442707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299829	7	1442706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299840	7	1442709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:44.0	04:44.0	CO	0	ppm	Green	42.79734	-78.8473	3	LINC	.58	FALSE	42.79734	-78.8473
1299850	7	1442721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299851	7	1442721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299865	7	1442725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:44.0	04:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299875	7	1442707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299877	7	1442707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:44.0	04:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299880	7	1442729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299881	7	1442729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:44.0	04:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299860	7	1442731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299862	7	1442731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299863	7	1442731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:45.0	04:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299870	7	1442744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO2	0	ppm	Green	42.79736	-78.8473	3	LINC	.58	FALSE	42.79736	-78.8473
1299861	7	1442731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:45.0	04:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299869	7	1442744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC	0.1	ppm	Green	42.79736	-78.8473	3	LINC	.58	FALSE	42.79736	-78.8473
1299887	7	1442753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	CONC	1905.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299888	7	1442753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299920	7	1442738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299922	7	1442738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299872	7	1442744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:45.0	04:45.0	O2	20.9	%	Green	42.79736	-78.8473	3	LINC	.58	FALSE	42.79736	-78.8473
1299889	7	1442753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299890	7	1442753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:45.0	04:45.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299919	7	1442738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299923	7	1442738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299859	7	1442731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299868	7	1442744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:45.0	04:45.0	CO	0	ppm	Green	42.79736	-78.8473	3	LINC	.58	FALSE	42.79736	-78.8473
1299871	7	1442744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL	0	%	Green	42.79736	-78.8473	3	LINC	.58	FALSE	42.79736	-78.8473
1299918	7	1442738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299921	7	1442738	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:45.0	04:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1299882	7	1442763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299886	7	1442763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299895	7	1442774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299900	7	1442771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:46.0	04:46.0	O2	20.9	%	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299907	7	1442768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299908	7	1442768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299910	7	1442782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299941	7	1442805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299947	7	1442757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:46.0	04:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299883	7	1442763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299884	7	1442763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299885	7	1442763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299893	7	1442774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299898	7	1442771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO2	0	ppm	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299899	7	1442771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299905	7	1442768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299906	7	1442768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299912	7	1442782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299946	7	1442757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:46.0	04:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299949	7	1442757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:46.0	04:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299891	7	1442774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299896	7	1442771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:46.0	04:46.0	CO	0	ppm	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299897	7	1442771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0.1	ppm	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299938	7	1442805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299939	7	1442805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299940	7	1442805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1299951	7	1442757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:46.0	04:46.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299892	7	1442774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299894	7	1442774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299909	7	1442782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299911	7	1442782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:46.0	04:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299948	7	1442757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:46.0	04:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299950	7	1442757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:46.0	04:46.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1299914	7	1442786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299916	7	1442786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299925	7	1442795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299927	7	1442795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299930	7	1442797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC	0.1	ppm	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299931	7	1442797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO2	0	ppm	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299934	7	1442791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	1883.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299944	7	1442809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299915	7	1442786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299917	7	1442786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299942	7	1442809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299945	7	1442809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299954	7	1442813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299926	7	1442795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299933	7	1442797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:47.0	04:47.0	O2	20.9	%	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299936	7	1442791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299943	7	1442809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1299913	7	1442786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299924	7	1442795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299928	7	1442795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:47.0	04:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299929	7	1442797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:47.0	04:47.0	CO	0	ppm	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299932	7	1442797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL	0	%	Green	42.79738	-78.8473	3	LINC	.58	FALSE	42.79738	-78.8473
1299935	7	1442791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299937	7	1442791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299952	7	1442813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299953	7	1442813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299955	7	1442813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:47.0	04:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1299959	7	1442828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1299961	7	1442817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299962	7	1442817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299963	7	1442817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299965	7	1442817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1299972	7	1442838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1299973	7	1442838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300015	7	1442822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1299964	7	1442817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299966	7	1442829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:48.0	04:48.0	CO	0	ppm	Green	42.79739	-78.8472	3	LINC .58	FALSE	42.79739	-78.8472
1299967	7	1442829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0.1	ppm	Green	42.79739	-78.8472	3	LINC .58	FALSE	42.79739	-78.8472
1299974	7	1442838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1299976	7	1442842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299977	7	1442842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299985	7	1442846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299998	7	1442856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300012	7	1442822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300016	7	1442822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299957	7	1442828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299968	7	1442829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO2	0	ppm	Green	42.79739	-78.8472	3	LINC .58	FALSE	42.79739	-78.8472
1299969	7	1442829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL	0	%	Green	42.79739	-78.8472	3	LINC .58	FALSE	42.79739	-78.8472
1299986	7	1442846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299999	7	1442856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300000	7	1442856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300011	7	1442822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300013	7	1442822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300014	7	1442822	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:48.0	04:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1299956	7	1442828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299958	7	1442828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299960	7	1442828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:48.0	04:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299970	7	1442829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:48.0	04:48.0	O2	20.9	%	Green	42.79739	-78.8472	3	LINC .58	FALSE	42.79739	-78.8472
1299971	7	1442838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	1863.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1299975	7	1442842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299978	7	1442842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1299984	7	1442846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1299987	7	1442846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300001	7	1442856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:48.0	04:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1299981	7	1442861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299989	7	1442860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299991	7	1442860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299995	7	1442870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO2	0	ppm	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300007	7	1442875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	CONC	1835.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1299980	7	1442861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299982	7	1442861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299990	7	1442860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300010	7	1442875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1300039	7	1442850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:49.0	04:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300041	7	1442850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:49.0	04:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300042	7	1442850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:49.0	04:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300044	7	1442850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:49.0	04:49.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299979	7	1442861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299983	7	1442861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:49.0	04:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1299988	7	1442860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300008	7	1442875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1300040	7	1442850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:49.0	04:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300043	7	1442850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:49.0	04:49.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1299992	7	1442860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:49.0	04:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1299993	7	1442870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:49.0	04:49.0	CO	0	ppm	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1299994	7	1442870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC	0	ppm	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1299996	7	1442870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL	0	%	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1299997	7	1442870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:49.0	04:49.0	O2	20.9	%	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300009	7	1442875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:49.0	04:49.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1300005	7	1442881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300018	7	1442889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300020	7	1442889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300024	7	1442895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO2	0	ppm	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300030	7	1442879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300036	7	1442902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300038	7	1442902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300003	7	1442881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300019	7	1442889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300021	7	1442889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300022	7	1442895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:50.0	04:50.0	CO	0	ppm	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300034	7	1442888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300035	7	1442902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300017	7	1442889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300026	7	1442895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:50.0	04:50.0	O2	20.9	%	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300028	7	1442879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300029	7	1442879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300031	7	1442888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300032	7	1442888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300037	7	1442902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300002	7	1442881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300004	7	1442881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300006	7	1442881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:50.0	04:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300023	7	1442895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC	0	ppm	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300025	7	1442895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL	0	%	Green	42.7974	-78.8472	3	LINC .58	FALSE	42.7974	-78.8472
1300027	7	1442879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:50.0	04:50.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300033	7	1442888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:50.0	04:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300046	7	1442906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300047	7	1442906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300049	7	1442906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300056	7	1442926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.79742	-78.8472	3	LINC .58	FALSE	42.79742	-78.8472
1300058	7	1442926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.79742	-78.8472	3	LINC .58	FALSE	42.79742	-78.8472
1300063	7	1442909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1300064	7	1442931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300068	7	1442935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300108	7	1442910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300111	7	1442910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300571	7	1443084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1300048	7	1442906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300050	7	1442921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300055	7	1442926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:51.0	04:51.0	CO	0	ppm	Green	42.79742	-78.8472	3	LINC .58	FALSE	42.79742	-78.8472
1300060	7	1442909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	1818.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1300069	7	1442935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300070	7	1442935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1300071	7	1442935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300072	7	1442939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300073	7	1442939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300109	7	1442910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300113	7	1442910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300569	7	1443084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300045	7	1442906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300051	7	1442921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300052	7	1442921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300053	7	1442921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300054	7	1442921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:51.0	04:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300059	7	1442926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:51.0	04:51.0	O2	20.9	%	Green	42.79742	-78.8472	3	LINC	.58	FALSE	42.79742	-78.8472
1300061	7	1442909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300065	7	1442931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300066	7	1442931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300075	7	1442939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300110	7	1442910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300057	7	1442926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO2	0	ppm	Green	42.79742	-78.8472	3	LINC	.58	FALSE	42.79742	-78.8472
1300062	7	1442909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300067	7	1442931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300074	7	1442939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:51.0	04:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300112	7	1442910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:51.0	04:51.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300570	7	1443084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300572	7	1443084	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	04:51.0	04:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300076	7	1442949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300081	7	1442954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300082	7	1442954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300083	7	1442954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300086	7	1442958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:52.0	04:52.0	CO	0	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300089	7	1442958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300091	7	1442964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	1802.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300092	7	1442964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300093	7	1442964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300094	7	1442964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300105	7	1442972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300077	7	1442949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300088	7	1442958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO2	0	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300106	7	1442972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300107	7	1442972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300120	7	1442976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300129	7	1442943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:52.0	04:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300132	7	1442943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:52.0	04:52.0	battery	53	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300133	7	1442943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:52.0	04:52.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300078	7	1442949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300080	7	1442949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300085	7	1442954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300087	7	1442958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC	0.1	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300095	7	1442968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300096	7	1442968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300097	7	1442968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300098	7	1442968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300121	7	1442976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300130	7	1442943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:52.0	04:52.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300079	7	1442949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300084	7	1442954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300090	7	1442958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:52.0	04:52.0	O2	20.9	%	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300104	7	1442972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300119	7	1442976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300122	7	1442976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300128	7	1442943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:52.0	04:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300131	7	1442943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:52.0	04:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300140	7	1442995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	TWA	1769.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300142	7	1442995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300099	7	1442980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300115	7	1442981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300117	7	1442981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300118	7	1442981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300123	7	1442988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:53.0	04:53.0	CO	0	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300124	7	1442988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0.1	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300139	7	1442995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	CONC	1788.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300100	7	1442980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300102	7	1442980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300125	7	1442988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO2	0	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300126	7	1442988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL	0	%	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300141	7	1442995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:53.0	04:53.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1300101	7	1442980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:53.0	04:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300103	7	1442980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:53.0	04:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300114	7	1442981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300116	7	1442981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:53.0	04:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300127	7	1442988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:53.0	04:53.0	O2	20.9	%	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300150	7	1443027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO2	0	ppm	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300152	7	1443027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:54.0	04:54.0	O2	20.9	%	Green	42.79744	-78.8472	3	LINC	.58	FALSE	42.79744	-78.8472
1300160	7	1443008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300161	7	1443023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300162	7	1443023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300210	7	1443012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300213	7	1443012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300135	7	1443018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300136	7	1443018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300137	7	1443018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300138	7	1443018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300144	7	1443003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300146	7	1443003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300157	7	1443008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300159	7	1443008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300164	7	1443023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300212	7	1443012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300215	7	1443012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1300134	7	1443018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300143	7	1443003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300147	7	1443003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:54.0	04:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300149	7	1443027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC	0.1	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300153	7	1442999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300155	7	1442999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300163	7	1443023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300211	7	1443012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300145	7	1443003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:54.0	04:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300148	7	1443027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:54.0	04:54.0	CO	0	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300151	7	1443027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL	0	%	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300154	7	1442999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300156	7	1442999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300158	7	1443008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300214	7	1443012	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:54.0	04:54.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300165	7	1443040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300167	7	1443040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:55.0	04:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300171	7	1443038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300173	7	1443038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300175	7	1443052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO	0	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300178	7	1443052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300188	7	1443039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	1777.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300194	7	1443057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300206	7	1443065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300217	7	1443061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300220	7	1443032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300223	7	1443032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300225	7	1443032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300166	7	1443040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300168	7	1443040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300176	7	1443052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC	0.1	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300189	7	1443039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300218	7	1443061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300219	7	1443061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300221	7	1443032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300224	7	1443032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	battery	53	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300169	7	1443040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:55.0	04:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300192	7	1443057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300193	7	1443057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300195	7	1443057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300208	7	1443065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300209	7	1443065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300222	7	1443032	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:55.0	04:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300170	7	1443038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300172	7	1443038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300174	7	1443038	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:55.0	04:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300177	7	1443052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2	0	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300179	7	1443052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:55.0	04:55.0	O2	20.9	%	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300190	7	1443039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300191	7	1443039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:55.0	04:55.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300207	7	1443065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:55.0	04:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300216	7	1443061	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:55.0	04:55.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300199	7	1443074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300204	7	1443078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300227	7	1443088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300229	7	1443088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300231	7	1443069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300233	7	1443069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300198	7	1443074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300201	7	1443078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:56.0	04:56.0	CO	0	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300196	7	1443074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300197	7	1443074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300203	7	1443078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO2	0	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300205	7	1443078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:56.0	04:56.0	O2	20.9	%	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300228	7	1443088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300232	7	1443069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:56.0	04:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300200	7	1443074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:56.0	04:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300202	7	1443078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC	0.1	ppm	Green	42.79744	-78.8472	3	LINC .58	FALSE	42.79744	-78.8472
1300226	7	1443088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:56.0	04:56.0	CONC	1739.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1300230	7	1443069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300234	7	1443069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:56.0	04:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1300235	7	1443094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300239	7	1443094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300244	7	1443101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:57.0	04:57.0	O2	20.9	%	Green	42.79744	-78.8471	3	LINC .58	FALSE	42.79744	-78.8471
1300245	7	1443092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300246	7	1443092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300247	7	1443092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300248	7	1443092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	63	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300250	7	1443104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300251	7	1443104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300270	7	1443116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300299	7	1443108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300302	7	1443108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300304	7	1443108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300242	7	1443101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO2	0	ppm	Green	42.79744	-78.8471	3	LINC .58	FALSE	42.79744	-78.8471
1300243	7	1443101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.79744	-78.8471	3	LINC .58	FALSE	42.79744	-78.8471
1300249	7	1443104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300271	7	1443116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300300	7	1443108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300237	7	1443094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300241	7	1443101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0.1	ppm	Green	42.79744	-78.8471	3	LINC .58	FALSE	42.79744	-78.8471
1300252	7	1443104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:57.0	04:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300269	7	1443116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300301	7	1443108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300303	7	1443108	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	04:57.0	04:57.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300236	7	1443094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300238	7	1443094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300240	7	1443101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:57.0	04:57.0	CO	0	ppm	Green	42.79744	-78.8471	3	LINC .58	FALSE	42.79744	-78.8471

1300268	7	1443116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:57.0	04:57.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300255	7	1443127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:58.0	04:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300260	7	1443140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2	0	ppm	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300264	7	1443135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300266	7	1443135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300274	7	1443126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300279	7	1443145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300280	7	1443149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300315	7	1443120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300257	7	1443127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:58.0	04:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300261	7	1443140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300265	7	1443135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300267	7	1443135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300273	7	1443126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	1769.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300281	7	1443149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300253	7	1443127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300254	7	1443127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300256	7	1443127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300259	7	1443140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC	0.1	ppm	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300262	7	1443140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:58.0	04:58.0	O2	20.9	%	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300275	7	1443126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300277	7	1443145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300278	7	1443145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300314	7	1443120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300258	7	1443140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO	0	ppm	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300263	7	1443135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300272	7	1443126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	1712.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300276	7	1443145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300282	7	1443149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300283	7	1443149	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300313	7	1443120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300316	7	1443120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300317	7	1443120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300318	7	1443120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	04:58.0	04:58.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300284	7	1443153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300289	7	1443163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300293	7	1443163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300294	7	1443158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO	0	ppm	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300305	7	1443168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300308	7	1443168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300309	7	1443172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	1677.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1300319	7	1443176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300320	7	1443176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300286	7	1443153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:59.0	04:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300288	7	1443153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:59.0	04:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300291	7	1443163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300310	7	1443172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	1769.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1300321	7	1443176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300296	7	1443158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2	0	ppm	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300297	7	1443158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300306	7	1443168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300307	7	1443168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300312	7	1443172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1300285	7	1443153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300287	7	1443153	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300290	7	1443163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300292	7	1443163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300295	7	1443158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC	0.1	ppm	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300298	7	1443158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	04:59.0	04:59.0	O2	20.9	%	Green	42.79744	-78.8471	3	LINC	.58	FALSE	42.79744	-78.8471
1300311	7	1443172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	04:59.0	04:59.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1300322	7	1443176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	04:59.0	04:59.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300323	7	1443184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300329	7	1443189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300331	7	1443189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300347	7	1443209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	1769.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300349	7	1443209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300325	7	1443184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:00.0	05:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300327	7	1443184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:00.0	05:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300335	7	1443180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300337	7	1443191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO	0	ppm	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300338	7	1443191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0.1	ppm	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300342	7	1443205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300346	7	1443209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	1603.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300398	7	1443199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300400	7	1443199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300330	7	1443189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300334	7	1443180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300340	7	1443191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300341	7	1443191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:00.0	05:00.0	O2	20.9	%	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300343	7	1443205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300345	7	1443205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300348	7	1443209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300397	7	1443199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300324	7	1443184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300326	7	1443184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300328	7	1443189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300332	7	1443189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:00.0	05:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300333	7	1443180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300336	7	1443180	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:00.0	05:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300339	7	1443191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2	0	ppm	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300344	7	1443205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:00.0	05:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300396	7	1443199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300399	7	1443199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300401	7	1443199	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:00.0	05:00.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300359	7	1443228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300368	7	1443219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300370	7	1443233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300372	7	1443233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1300407	7	1443213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300350	7	1443223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300355	7	1443228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300363	7	1443237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300364	7	1443237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:01.0	05:01.0	O2	20.9	%	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300365	7	1443219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300366	7	1443219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300367	7	1443219	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300406	7	1443213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300409	7	1443213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300352	7	1443223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:01.0	05:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300354	7	1443223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:01.0	05:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300357	7	1443228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300358	7	1443228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300360	7	1443237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO	0	ppm	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300361	7	1443237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0.1	ppm	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300410	7	1443213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300411	7	1443213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300351	7	1443223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300353	7	1443223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300356	7	1443228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300362	7	1443237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2	0	ppm	Green	42.79745	-78.8471	3	LINC	.58	FALSE	42.79745	-78.8471
1300369	7	1443233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300371	7	1443233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:01.0	05:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300408	7	1443213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:01.0	05:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300374	7	1443250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300383	7	1443260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO	0	ppm	Green	42.79746	-78.8471	3	LINC	.58	FALSE	42.79746	-78.8471
1300386	7	1443260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.79746	-78.8471	3	LINC	.58	FALSE	42.79746	-78.8471
1300389	7	1443242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300394	7	1443243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300413	7	1443269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300415	7	1443269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300375	7	1443250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:02.0	05:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300376	7	1443250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300377	7	1443250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:02.0	05:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300379	7	1443255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300380	7	1443255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300381	7	1443255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300382	7	1443255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300390	7	1443242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300392	7	1443243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	1570.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300395	7	1443243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300414	7	1443269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300373	7	1443250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300378	7	1443255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300387	7	1443260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:02.0	05:02.0	O2	20.9	%	Green	42.79746	-78.8471	3	LINC	.58	FALSE	42.79746	-78.8471
1300388	7	1443242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300412	7	1443269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300384	7	1443260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC	0.1	ppm	Green	42.79746	-78.8471	3	LINC	.58	FALSE	42.79746	-78.8471
1300385	7	1443260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2	0	ppm	Green	42.79746	-78.8471	3	LINC	.58	FALSE	42.79746	-78.8471
1300391	7	1443242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300393	7	1443243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	1769.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300402	7	1443265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300403	7	1443265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300404	7	1443265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300405	7	1443265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:02.0	05:02.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300422	7	1443278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300424	7	1443278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300430	7	1443283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:03.0	05:03.0	O2	20.9	%	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300431	7	1443288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	1531.3	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300433	7	1443288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300437	7	1443302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300482	7	1443296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300483	7	1443296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300419	7	1443273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300428	7	1443283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO2	0	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300434	7	1443288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300435	7	1443302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300436	7	1443302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300438	7	1443302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300439	7	1443287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300440	7	1443287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300485	7	1443296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300423	7	1443278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300427	7	1443283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0.1	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300432	7	1443288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:03.0	05:03.0	TWA	1769.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300442	7	1443287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300480	7	1443296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300484	7	1443296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300416	7	1443273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300417	7	1443273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300418	7	1443273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:03.0	05:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300420	7	1443273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:03.0	05:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300421	7	1443278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300425	7	1443278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:03.0	05:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300426	7	1443283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:03.0	05:03.0	CO	0	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300429	7	1443283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL	0	%	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300441	7	1443287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:03.0	05:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300481	7	1443296	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:03.0	05:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300445	7	1443307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300446	7	1443307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300451	7	1443322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:04.0	05:04.0	O2	20.9	%	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300452	7	1443321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300456	7	1443321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300457	7	1443331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	1470.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300934	7	1443465	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300448	7	1443322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0.1	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300454	7	1443321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1300463	7	1443316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:04.0	05:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300465	7	1443316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:04.0	05:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300491	7	1443306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300935	7	1443465	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300443	7	1443307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300444	7	1443307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300449	7	1443322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO2	0	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300458	7	1443331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	1769.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300461	7	1443316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300462	7	1443316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300492	7	1443306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300936	7	1443465	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300447	7	1443322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:04.0	05:04.0	CO	0	ppm	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300450	7	1443322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.79748	-78.8471	3	LINC	.58	FALSE	42.79748	-78.8471
1300453	7	1443321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300455	7	1443321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300459	7	1443331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300460	7	1443331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300464	7	1443316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300486	7	1443336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	6.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300487	7	1443336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300488	7	1443336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300489	7	1443336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:04.0	05:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300490	7	1443306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300493	7	1443306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300494	7	1443306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300495	7	1443306	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:04.0	05:04.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300933	7	1443465	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:04.0	05:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300467	7	1443348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300469	7	1443348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300475	7	1443347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:05.0	05:05.0	O2	20.9	%	Green	42.79752	-78.8471	3	LINC	.58	FALSE	42.79752	-78.8471
1300476	7	1443335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300479	7	1443335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300473	7	1443347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2	0	ppm	Green	42.79752	-78.8471	3	LINC	.58	FALSE	42.79752	-78.8471
1300497	7	1443343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300498	7	1443343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300468	7	1443348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300470	7	1443348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300472	7	1443347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC	0.1	ppm	Green	42.79752	-78.8471	3	LINC	.58	FALSE	42.79752	-78.8471
1300477	7	1443335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300478	7	1443335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300496	7	1443343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300499	7	1443343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300466	7	1443348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300471	7	1443347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO	0	ppm	Green	42.79752	-78.8471	3	LINC	.58	FALSE	42.79752	-78.8471
1300474	7	1443347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL	0	%	Green	42.79752	-78.8471	3	LINC	.58	FALSE	42.79752	-78.8471
1300515	7	1443357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	1459.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300530	7	1443386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300552	7	1443396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300504	7	1443361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300508	7	1443366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300509	7	1443366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300510	7	1443371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:06.0	05:06.0	CO	0	ppm	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300511	7	1443371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0.1	ppm	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300517	7	1443357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300520	7	1443376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300521	7	1443376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300531	7	1443386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300551	7	1443396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300554	7	1443396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300501	7	1443361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300503	7	1443361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300505	7	1443366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300512	7	1443371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO2	0	ppm	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300513	7	1443371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL	0	%	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300516	7	1443357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	1769.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300519	7	1443376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300528	7	1443386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300529	7	1443386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:06.0	05:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300553	7	1443396	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:06.0	05:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300500	7	1443361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300502	7	1443361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:06.0	05:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300506	7	1443366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300507	7	1443366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:06.0	05:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300514	7	1443371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:06.0	05:06.0	O2	20.9	%	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300518	7	1443357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300522	7	1443376	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:06.0	05:06.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300523	7	1443400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300524	7	1443400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300525	7	1443400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300527	7	1443400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300534	7	1443405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300537	7	1443410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO	0	ppm	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300540	7	1443410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300578	7	1443380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300581	7	1443380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300533	7	1443405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300535	7	1443405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300536	7	1443405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300541	7	1443410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2	20.9	%	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300548	7	1443415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	1769.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300556	7	1443419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300557	7	1443419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300558	7	1443419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300580	7	1443380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300583	7	1443380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300588	7	1443390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300590	7	1443390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1300591	7	1443390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300592	7	1443390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300526	7	1443400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300532	7	1443405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300547	7	1443415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	1456.2	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300555	7	1443419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300579	7	1443380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300589	7	1443390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300593	7	1443390	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300538	7	1443410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC	0.1	ppm	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300539	7	1443410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2	0	ppm	Green	42.79753	-78.8471	3	LINC	.58	FALSE	42.79753	-78.8471
1300549	7	1443415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300550	7	1443415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300582	7	1443380	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:07.0	05:07.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300586	7	1443428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300599	7	1443451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300601	7	1443451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300560	7	1443423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300562	7	1443423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300564	7	1443432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300575	7	1443434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO2	0	ppm	Green	42.79756	-78.847	3	LINC	.58	FALSE	42.79756	-78.847
1300576	7	1443434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.79756	-78.847	3	LINC	.58	FALSE	42.79756	-78.847
1300584	7	1443428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300594	7	1443447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	1470.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300597	7	1443447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300598	7	1443451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300600	7	1443451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300559	7	1443423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300566	7	1443432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300567	7	1443432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300568	7	1443432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300573	7	1443434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:08.0	05:08.0	CO	0	ppm	Green	42.79756	-78.847	3	LINC	.58	FALSE	42.79756	-78.847
1300587	7	1443428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300561	7	1443423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300563	7	1443423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300565	7	1443432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300574	7	1443434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC	0.1	ppm	Green	42.79756	-78.847	3	LINC	.58	FALSE	42.79756	-78.847
1300577	7	1443434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2	20.9	%	Green	42.79756	-78.847	3	LINC	.58	FALSE	42.79756	-78.847
1300585	7	1443428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300595	7	1443447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300596	7	1443447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:08.0	05:08.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300602	7	1443459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300603	7	1443459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300604	7	1443459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300606	7	1443459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300607	7	1443455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	6.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300611	7	1443464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300612	7	1443464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300613	7	1443464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300619	7	1443473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300608	7	1443455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300609	7	1443455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300610	7	1443455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300620	7	1443473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2	20.9	%	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300627	7	1443481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300629	7	1443481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300614	7	1443464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300615	7	1443464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:09.0	05:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300616	7	1443473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:09.0	05:09.0	CO	0	ppm	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300605	7	1443459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300617	7	1443473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC	0.1	ppm	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300618	7	1443473	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO2	0	ppm	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300626	7	1443481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300628	7	1443481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:09.0	05:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300623	7	1443502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300639	7	1443489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300640	7	1443489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300642	7	1443489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300667	7	1443478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300682	7	1443482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300622	7	1443502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300624	7	1443502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300630	7	1443508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300638	7	1443486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300657	7	1443516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO	0	ppm	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300658	7	1443516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0.1	ppm	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300664	7	1443478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300666	7	1443478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300680	7	1443482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300683	7	1443482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300621	7	1443502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300625	7	1443502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300631	7	1443508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300633	7	1443508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300635	7	1443486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	1479	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300637	7	1443486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	13.7	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300646	7	1443507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300659	7	1443516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2	0	ppm	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300660	7	1443516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL	0	%	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300663	7	1443478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300684	7	1443482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300685	7	1443482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300632	7	1443508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300634	7	1443508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:10.0	05:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300636	7	1443486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300641	7	1443489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300643	7	1443507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300644	7	1443507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1300645	7	1443507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:10.0	05:10.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300661	7	1443516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2	20.9	%	Green	42.79757	-78.847	3	LINC	.58	FALSE	42.79757	-78.847
1300662	7	1443478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300665	7	1443478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300681	7	1443482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:10.0	05:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300647	7	1443521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300670	7	1443526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300672	7	1443535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	1489.3	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300675	7	1443535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300676	7	1443539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300686	7	1443543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300688	7	1443543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300649	7	1443521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300651	7	1443521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300677	7	1443539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300678	7	1443539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300687	7	1443543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300689	7	1443543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300652	7	1443530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300653	7	1443530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300655	7	1443530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300669	7	1443526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300671	7	1443526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300673	7	1443535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300674	7	1443535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:11.0	05:11.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300648	7	1443521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300650	7	1443521	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300654	7	1443530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300656	7	1443530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:11.0	05:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300668	7	1443526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:11.0	05:11.0	CONC	6.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300679	7	1443539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:11.0	05:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300692	7	1443552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300694	7	1443552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300695	7	1443557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:12.0	05:12.0	CO	0	ppm	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300705	7	1443572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300690	7	1443552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300701	7	1443566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300702	7	1443566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300707	7	1443572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300963	7	1443547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300691	7	1443552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300693	7	1443552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300697	7	1443557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO2	0	ppm	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300698	7	1443557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300703	7	1443566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300704	7	1443572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	1520.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300724	7	1443576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300964	7	1443547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300965	7	1443547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300966	7	1443547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300967	7	1443547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1300696	7	1443557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC	0.1	ppm	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300699	7	1443557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2	20.9	%	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300700	7	1443566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300706	7	1443572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300722	7	1443576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300723	7	1443576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300725	7	1443576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300712	7	1443590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300713	7	1443590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300714	7	1443590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300718	7	1443595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC	0	ppm	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300721	7	1443595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:13.0	05:13.0	O2	20.9	%	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300761	7	1443580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300711	7	1443586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	RH	64	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300715	7	1443590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300716	7	1443590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:13.0	05:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300719	7	1443595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2	0	ppm	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300720	7	1443595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL	0	%	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300746	7	1443562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300759	7	1443580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300763	7	1443580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300710	7	1443586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300717	7	1443595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO	0	ppm	Green	42.79758	-78.847	3	LINC	.58	FALSE	42.79758	-78.847
1300745	7	1443562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300747	7	1443562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300758	7	1443580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300760	7	1443580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300762	7	1443580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300708	7	1443586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	CONC	6.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300709	7	1443586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:13.0	05:13.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300744	7	1443562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300748	7	1443562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300749	7	1443562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:13.0	05:13.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300727	7	1443600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300729	7	1443600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300738	7	1443604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300743	7	1443614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:14.0	05:14.0	O2	20.9	%	Green	42.79759	-78.847	3	LINC	.58	FALSE	42.79759	-78.847
1300751	7	1443608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300754	7	1443622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300755	7	1443622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300728	7	1443600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300731	7	1443612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300733	7	1443612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300736	7	1443604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300737	7	1443604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300740	7	1443614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC	0	ppm	Green	42.79759	-78.847	3	LINC	.58	FALSE	42.79759	-78.847
1300742	7	1443614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL	0	%	Green	42.79759	-78.847	3	LINC	.58	FALSE	42.79759	-78.847

1300750	7	1443608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300753	7	1443608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	64	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300757	7	1443622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300730	7	1443612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300739	7	1443614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO	0	ppm	Green	42.79759	-78.847	3	LINC	.58	FALSE	42.79759	-78.847
1300741	7	1443614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2	0.1	ppm	Green	42.79759	-78.847	3	LINC	.58	FALSE	42.79759	-78.847
1300752	7	1443608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300726	7	1443600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300732	7	1443612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300734	7	1443612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:14.0	05:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300735	7	1443604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:14.0	05:14.0	CONC	1539.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300756	7	1443622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:14.0	05:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300764	7	1443639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO	0	ppm	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300765	7	1443639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300766	7	1443639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2	0.1	ppm	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300767	7	1443639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300768	7	1443639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:15.0	05:15.0	O2	20.9	%	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300775	7	1443626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300779	7	1443635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300777	7	1443626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300781	7	1443635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300784	7	1443650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300785	7	1443650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300772	7	1443627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300773	7	1443627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300774	7	1443626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300778	7	1443635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	1558.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300782	7	1443650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300769	7	1443627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300770	7	1443627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300771	7	1443627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:15.0	05:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300776	7	1443626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300780	7	1443635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:15.0	05:15.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300783	7	1443650	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:15.0	05:15.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300788	7	1443654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300791	7	1443664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0.1	ppm	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300799	7	1443678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	1605.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300829	7	1443658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300790	7	1443664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO	0	ppm	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300792	7	1443664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2	0.1	ppm	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300807	7	1443668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300822	7	1443644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300824	7	1443644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300826	7	1443644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300831	7	1443658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300789	7	1443654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300794	7	1443664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:16.0	05:16.0	O2	20.9	%	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300796	7	1443674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300797	7	1443674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300800	7	1443678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300808	7	1443668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300809	7	1443668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300810	7	1443668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300811	7	1443668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:16.0	05:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300821	7	1443644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300823	7	1443644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300825	7	1443644	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300827	7	1443658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300830	7	1443658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300786	7	1443654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300787	7	1443654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:16.0	05:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300793	7	1443664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL	0	%	Green	42.79762	-78.847	3	LINC	.58	FALSE	42.79762	-78.847
1300795	7	1443674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:16.0	05:16.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300798	7	1443674	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300801	7	1443678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300802	7	1443678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:16.0	05:16.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300828	7	1443658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300832	7	1443658	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:16.0	05:16.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300804	7	1443682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300805	7	1443682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300806	7	1443682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300818	7	1443686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300819	7	1443686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300820	7	1443686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301215	7	1443833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:17.0	05:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300815	7	1443690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL	0	%	Green	42.79763	-78.8469	3	LINC	.58	FALSE	42.79763	-78.8469
1300816	7	1443690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:17.0	05:17.0	O2	20.9	%	Green	42.79763	-78.8469	3	LINC	.58	FALSE	42.79763	-78.8469
1300817	7	1443686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300803	7	1443682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	6.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300812	7	1443690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:17.0	05:17.0	CO	0	ppm	Green	42.79763	-78.8469	3	LINC	.58	FALSE	42.79763	-78.8469
1300813	7	1443690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC	0.1	ppm	Green	42.79763	-78.8469	3	LINC	.58	FALSE	42.79763	-78.8469
1300814	7	1443690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO2	0.1	ppm	Green	42.79763	-78.8469	3	LINC	.58	FALSE	42.79763	-78.8469
1301213	7	1443833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:17.0	05:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301214	7	1443833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:17.0	05:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301216	7	1443833	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:17.0	05:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1300838	7	1443699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300840	7	1443699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300846	7	1443708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO	0	ppm	Green	42.79764	-78.8469	3	LINC	.58	FALSE	42.79764	-78.8469
1300848	7	1443708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2	0.1	ppm	Green	42.79764	-78.8469	3	LINC	.58	FALSE	42.79764	-78.8469
1300833	7	1443695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300839	7	1443699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300842	7	1443707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300844	7	1443707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300849	7	1443708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL	0	%	Green	42.79764	-78.8469	3	LINC	.58	FALSE	42.79764	-78.8469
1300851	7	1443703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	7.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300852	7	1443703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300853	7	1443703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300854	7	1443703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1300857	7	1443717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300858	7	1443717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300845	7	1443707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300850	7	1443708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:18.0	05:18.0	O2	20.9	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300855	7	1443717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300856	7	1443717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300834	7	1443695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300835	7	1443695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300836	7	1443695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:18.0	05:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300837	7	1443699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:18.0	05:18.0	CONC	1639.8	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300841	7	1443707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300843	7	1443707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:18.0	05:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300847	7	1443708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC	0.1	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300860	7	1443741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300861	7	1443741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300865	7	1443746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC	0.1	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300873	7	1443737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	1682.2	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300875	7	1443737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300895	7	1443721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300899	7	1443721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300900	7	1443721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300862	7	1443741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300863	7	1443741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300864	7	1443746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:19.0	05:19.0	CO	0	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300866	7	1443746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO2	0.1	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300876	7	1443737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	67	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300880	7	1443751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300896	7	1443721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300898	7	1443721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300910	7	1443727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300868	7	1443746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:19.0	05:19.0	O2	20.9	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300869	7	1443733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300872	7	1443733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300874	7	1443737	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300877	7	1443751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC	7.3	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300878	7	1443751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300879	7	1443751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300909	7	1443727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300912	7	1443727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300913	7	1443727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300914	7	1443727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300859	7	1443741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300867	7	1443746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL	0	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300870	7	1443733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300871	7	1443733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300897	7	1443721	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1300911	7	1443727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:19.0	05:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1300884	7	1443755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300887	7	1443759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300889	7	1443759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300881	7	1443755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300885	7	1443759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300891	7	1443762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC	0.1	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300901	7	1443769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300902	7	1443769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300903	7	1443769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300904	7	1443769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300907	7	1443773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300882	7	1443755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300883	7	1443755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300894	7	1443762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:20.0	05:20.0	O2	20.9	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300905	7	1443773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC	1739.8	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300908	7	1443773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH	67	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300886	7	1443759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300888	7	1443759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300890	7	1443762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:20.0	05:20.0	CO	0	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300892	7	1443762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO2	0.1	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300893	7	1443762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL	0	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300906	7	1443773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300916	7	1443777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300917	7	1443777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300919	7	1443785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300923	7	1443785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300929	7	1443781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300930	7	1443781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300918	7	1443777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300924	7	1443790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:21.0	05:21.0	CO	0	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300925	7	1443790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC	0.1	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300932	7	1443781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300915	7	1443777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC	7.4	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300920	7	1443785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300922	7	1443785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300928	7	1443790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:21.0	05:21.0	O2	20.9	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300921	7	1443785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:21.0	05:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300926	7	1443790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO2	0	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300927	7	1443790	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL	0	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300931	7	1443781	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300937	7	1443801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300938	7	1443801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1300941	7	1443805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	1758.1	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300945	7	1443819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1300952	7	1443824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO2	0	ppm	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300953	7	1443824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL	0	%	Green	42.79764	-78.8469	3	LINC .58	FALSE	42.79764	-78.8469
1300956	7	1443815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300957	7	1443815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1300959	7	1443829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1300942	7	1443805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	1769.7	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1300943	7	1443805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839

1300944	7	1443805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	67	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1300951	7	1443824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC	0.1	ppm	Green	42.79764	-78.8469	3	LINC	.58	FALSE	42.79764	-78.8469
1300954	7	1443824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:22.0	05:22.0	O2	20.9	%	Green	42.79764	-78.8469	3	LINC	.58	FALSE	42.79764	-78.8469
1300958	7	1443815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300960	7	1443829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300961	7	1443829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300988	7	1443795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300998	7	1443809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300939	7	1443801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300946	7	1443819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300948	7	1443819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300950	7	1443824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:22.0	05:22.0	CO	0	ppm	Green	42.79764	-78.8469	3	LINC	.58	FALSE	42.79764	-78.8469
1300962	7	1443829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1300986	7	1443795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300989	7	1443795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300940	7	1443801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:22.0	05:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300947	7	1443819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300949	7	1443819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:22.0	05:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300955	7	1443815	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:22.0	05:22.0	CONC	7.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300987	7	1443795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300990	7	1443795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300991	7	1443795	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1300996	7	1443809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300997	7	1443809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300999	7	1443809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301000	7	1443809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301001	7	1443809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:22.0	05:22.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1300969	7	1443845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300971	7	1443845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300977	7	1443846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:23.0	05:23.0	O2	20.9	%	Green	42.79766	-78.8469	3	LINC	.58	FALSE	42.79766	-78.8469
1300980	7	1443837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300985	7	1443839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300993	7	1443855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300974	7	1443846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC	0.1	ppm	Green	42.79766	-78.8469	3	LINC	.58	FALSE	42.79766	-78.8469
1300978	7	1443837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300984	7	1443839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300994	7	1443855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300968	7	1443845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300973	7	1443846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:23.0	05:23.0	CO	0	ppm	Green	42.79766	-78.8469	3	LINC	.58	FALSE	42.79766	-78.8469
1300981	7	1443837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300982	7	1443839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	1770.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300992	7	1443855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	CONC	6.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1300970	7	1443845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300972	7	1443845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:23.0	05:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1300975	7	1443846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO2	0	ppm	Green	42.79766	-78.8469	3	LINC	.58	FALSE	42.79766	-78.8469
1300976	7	1443846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL	0	%	Green	42.79766	-78.8469	3	LINC	.58	FALSE	42.79766	-78.8469
1300979	7	1443837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1300983	7	1443839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:23.0	05:23.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1300995	7	1443855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:23.0	05:23.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301002	7	1443860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301008	7	1443868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301010	7	1443868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301012	7	1443873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:24.0	05:24.0	CO	0	ppm	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301013	7	1443873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC	0.1	ppm	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301017	7	1443878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301018	7	1443878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301019	7	1443878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301022	7	1443882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1301007	7	1443868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301009	7	1443868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301011	7	1443868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:24.0	05:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301014	7	1443873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO2	0	ppm	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301023	7	1443882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1301026	7	1443859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301028	7	1443859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301004	7	1443860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301006	7	1443860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301015	7	1443873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL	0	%	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301016	7	1443873	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:24.0	05:24.0	O2	20.9	%	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301020	7	1443878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301024	7	1443882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1301025	7	1443859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301027	7	1443859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:24.0	05:24.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301003	7	1443860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301005	7	1443860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301021	7	1443882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:24.0	05:24.0	CONC	1792.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1301034	7	1443902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301035	7	1443902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:25.0	05:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301037	7	1443902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:25.0	05:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301039	7	1443907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301041	7	1443907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301043	7	1443912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:25.0	05:25.0	CO	0	ppm	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301081	7	1443886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301086	7	1443896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301029	7	1443892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301033	7	1443902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301045	7	1443912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO2	0	ppm	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301046	7	1443912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL	0	%	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301084	7	1443886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301090	7	1443896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301038	7	1443907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301040	7	1443907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:25.0	05:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301044	7	1443912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC	0.1	ppm	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301047	7	1443912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:25.0	05:25.0	O2	20.9	%	Green	42.79768	-78.8469	3	LINC	.58	FALSE	42.79768	-78.8469
1301061	7	1443925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301062	7	1443925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301080	7	1443886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301083	7	1443886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1301087	7	1443896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301030	7	1443892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301031	7	1443892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301032	7	1443892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301036	7	1443902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301042	7	1443907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:25.0	05:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301063	7	1443925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301064	7	1443925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301079	7	1443886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301082	7	1443886	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301085	7	1443896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301088	7	1443896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301089	7	1443896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:25.0	05:25.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301053	7	1443918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	1769.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1301059	7	1443933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301066	7	1443938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301067	7	1443938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301068	7	1443938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301075	7	1443929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301054	7	1443918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1301070	7	1443943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:26.0	05:26.0	CO	0	ppm	Green	42.79768	-78.8469	3	LINC .58	FALSE	42.79768	-78.8469
1301048	7	1443917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301049	7	1443917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301052	7	1443918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	CONC	1793.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1301055	7	1443918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1301056	7	1443933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301065	7	1443938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301072	7	1443943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO2	0	ppm	Green	42.79768	-78.8469	3	LINC .58	FALSE	42.79768	-78.8469
1301073	7	1443943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL	0	%	Green	42.79768	-78.8469	3	LINC .58	FALSE	42.79768	-78.8469
1301076	7	1443929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301077	7	1443929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301078	7	1443929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301050	7	1443917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301051	7	1443917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:26.0	05:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301057	7	1443933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301058	7	1443933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301060	7	1443933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:26.0	05:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301069	7	1443938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:26.0	05:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301071	7	1443943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC	0.1	ppm	Green	42.79768	-78.8469	3	LINC .58	FALSE	42.79768	-78.8469
1301074	7	1443943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:26.0	05:26.0	O2	20.9	%	Green	42.79768	-78.8469	3	LINC .58	FALSE	42.79768	-78.8469
1301091	7	1443953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301093	7	1443953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301095	7	1443953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301111	7	1443967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	63	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301119	7	1443965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301101	7	1443952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301102	7	1443952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301105	7	1443960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301108	7	1443967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301118	7	1443965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301120	7	1443965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301121	7	1443965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301094	7	1443953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301096	7	1443948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301100	7	1443952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	1784.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301103	7	1443952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301104	7	1443960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301106	7	1443960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301109	7	1443967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301110	7	1443967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301092	7	1443953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301097	7	1443948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301098	7	1443948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301099	7	1443948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301107	7	1443960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:27.0	05:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301117	7	1443965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301112	7	1443991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301124	7	1443996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301126	7	1444000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	1750.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301129	7	1444000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301140	7	1443979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301147	7	1444004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301148	7	1444004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301149	7	1443985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301151	7	1443985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301153	7	1443985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301154	7	1443985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301127	7	1444000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301143	7	1443979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301146	7	1444004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301114	7	1443991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301115	7	1443991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301141	7	1443979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301150	7	1443985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301113	7	1443991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301116	7	1443991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:28.0	05:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301122	7	1443996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301123	7	1443996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301125	7	1443996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:28.0	05:28.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301128	7	1444000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:28.0	05:28.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301139	7	1443979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301142	7	1443979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301144	7	1443979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	flow	245	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301145	7	1444004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:28.0	05:28.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301152	7	1443985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:28.0	05:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301130	7	1444008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301135	7	1444012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301136	7	1444012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1301137	7	1444012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301138	7	1444012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301164	7	1444017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301131	7	1444008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301132	7	1444008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301133	7	1444008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:29.0	05:29.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301134	7	1444012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301165	7	1444017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301166	7	1444017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301167	7	1444017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301168	7	1444017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:29.0	05:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301169	7	1444030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	4.9	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301173	7	1444022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301178	7	1444045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301179	7	1444045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301155	7	1444026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	1741.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301156	7	1444026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301162	7	1444034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301174	7	1444022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301177	7	1444045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301180	7	1444045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301157	7	1444026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301158	7	1444026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301160	7	1444034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301170	7	1444030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301171	7	1444030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	15.1	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301175	7	1444022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301176	7	1444022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301159	7	1444034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301161	7	1444034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301163	7	1444034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301172	7	1444030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:30.0	05:30.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301181	7	1444059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301183	7	1444059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301185	7	1444059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301187	7	1444064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301189	7	1444064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301194	7	1444055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301195	7	1444069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	4.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301202	7	1444073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	64	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301221	7	1444039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301222	7	1444039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301232	7	1444049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301235	7	1444049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301188	7	1444064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301191	7	1444055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	1736.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301198	7	1444069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301199	7	1444073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301217	7	1444039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301219	7	1444039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301231	7	1444049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301234	7	1444049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301182	7	1444059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301184	7	1444059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301190	7	1444064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301192	7	1444055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301193	7	1444055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1301196	7	1444069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301200	7	1444073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301201	7	1444073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301220	7	1444039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301233	7	1444049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301236	7	1444049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301186	7	1444064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301197	7	1444069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:31.0	05:31.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301218	7	1444039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:31.0	05:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301207	7	1444081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301209	7	1444086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301211	7	1444086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301223	7	1444091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	1748.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301224	7	1444091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301225	7	1444091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301226	7	1444091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301227	7	1444077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301230	7	1444077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301203	7	1444081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301205	7	1444081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301208	7	1444086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301210	7	1444086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301212	7	1444086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:32.0	05:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301228	7	1444077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301204	7	1444081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301206	7	1444081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301229	7	1444077	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:32.0	05:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301246	7	1444103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301248	7	1444103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301250	7	1444108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301260	7	1444122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301238	7	1444095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301242	7	1444099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301241	7	1444099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301245	7	1444103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301247	7	1444103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301249	7	1444103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:33.0	05:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301252	7	1444108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301237	7	1444095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	4.7	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301239	7	1444095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301240	7	1444095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	63	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829

1301243	7	1444099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301244	7	1444099	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301251	7	1444108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301253	7	1444108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301254	7	1444108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:33.0	05:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301259	7	1444122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301261	7	1444122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301262	7	1444122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:33.0	05:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301264	7	1444145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301266	7	1444145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301268	7	1444125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	5.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301271	7	1444125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301273	7	1444141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301293	7	1444117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301296	7	1444117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301303	7	1444124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301305	7	1444124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301306	7	1444124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301307	7	1444124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301308	7	1444124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301256	7	1444121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301265	7	1444145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301269	7	1444125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301270	7	1444125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301274	7	1444141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301275	7	1444141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301295	7	1444117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301255	7	1444121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	1756.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301294	7	1444117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301297	7	1444117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301257	7	1444121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301258	7	1444121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:34.0	05:34.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301263	7	1444145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301267	7	1444145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:34.0	05:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301272	7	1444141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:34.0	05:34.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301298	7	1444117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301304	7	1444124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:34.0	05:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301280	7	1444163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301287	7	1444159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301291	7	1444168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301300	7	1444172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301276	7	1444163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301278	7	1444163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301281	7	1444155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	1763.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301290	7	1444168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301292	7	1444168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301299	7	1444172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301277	7	1444163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301279	7	1444163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301284	7	1444155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301285	7	1444159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301286	7	1444159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301289	7	1444168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:35.0	05:35.0	CONC	5.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301301	7	1444172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301302	7	1444172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301282	7	1444155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301283	7	1444155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:35.0	05:35.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301288	7	1444159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:35.0	05:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301311	7	1444176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301313	7	1444176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301310	7	1444176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301312	7	1444176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301319	7	1444185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301321	7	1444185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301309	7	1444176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301314	7	1444181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	1796	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301316	7	1444181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301317	7	1444181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301315	7	1444181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:36.0	05:36.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301318	7	1444185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301320	7	1444185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:36.0	05:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301322	7	1444189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301332	7	1444209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301333	7	1444209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301334	7	1444209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301325	7	1444189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301327	7	1444199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301329	7	1444199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:37.0	05:37.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301323	7	1444189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301324	7	1444189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301326	7	1444199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:37.0	05:37.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301328	7	1444199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:37.0	05:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301330	7	1444209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301331	7	1444209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301341	7	1444230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301343	7	1444230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301345	7	1444222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301350	7	1444218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301351	7	1444218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302175	7	1444235	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:38.0	05:38.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1301335	7	1444214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	1811	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301336	7	1444214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301339	7	1444230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301346	7	1444222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301349	7	1444218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301353	7	1444226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302174	7	1444235	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1302176	7	1444235	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829

1302177	7	1444235	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:38.0	05:38.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1301338	7	1444214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301340	7	1444230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301342	7	1444230	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301344	7	1444222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301354	7	1444226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302173	7	1444235	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1301337	7	1444214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301347	7	1444222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301348	7	1444218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301352	7	1444226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301355	7	1444226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301358	7	1444244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:39.0	05:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301359	7	1444244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301360	7	1444244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:39.0	05:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301370	7	1444245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	5.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301373	7	1444245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301374	7	1444258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301357	7	1444244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301362	7	1444240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301363	7	1444240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301366	7	1444253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC	0.1	ppm	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301369	7	1444253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:39.0	05:39.0	O2	20.9	%	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301376	7	1444258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301361	7	1444240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC	1818	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301365	7	1444253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:39.0	05:39.0	CO	0	ppm	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301368	7	1444253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL	0	%	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301371	7	1444245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301372	7	1444245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301375	7	1444258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301356	7	1444244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301364	7	1444240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301367	7	1444253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO2	0	ppm	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301377	7	1444258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301378	7	1444268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301384	7	1444278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO2	0	ppm	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301385	7	1444278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301388	7	1444275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301397	7	1444274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:40.0	05:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301399	7	1444274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:40.0	05:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301415	7	1444262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301421	7	1444269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301423	7	1444269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301380	7	1444268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301381	7	1444268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301386	7	1444278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:40.0	05:40.0	O2	20.9	%	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301387	7	1444275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	CONC	1832.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301390	7	1444275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301398	7	1444274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301413	7	1444262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301416	7	1444262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301419	7	1444269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301422	7	1444269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301424	7	1444269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301395	7	1444274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301417	7	1444262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301379	7	1444268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:40.0	05:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301382	7	1444278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:40.0	05:40.0	CO	0	ppm	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301383	7	1444278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0.1	ppm	Green	42.79769	-78.8468	3	LINC	.58	FALSE	42.79769	-78.8468
1301389	7	1444275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:40.0	05:40.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301396	7	1444274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301414	7	1444262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301418	7	1444262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301420	7	1444269	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:40.0	05:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301400	7	1444301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:41.0	05:41.0	CO	0	ppm	Green	42.79768	-78.8468	3	LINC	.58	FALSE	42.79768	-78.8468
1301406	7	1444300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301407	7	1444300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301409	7	1444296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301401	7	1444301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC	0.1	ppm	Green	42.79768	-78.8468	3	LINC	.58	FALSE	42.79768	-78.8468
1301402	7	1444301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO2	0	ppm	Green	42.79768	-78.8468	3	LINC	.58	FALSE	42.79768	-78.8468
1301391	7	1444281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301393	7	1444281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301394	7	1444281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301403	7	1444301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL	0	%	Green	42.79768	-78.8468	3	LINC	.58	FALSE	42.79768	-78.8468
1301408	7	1444300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301410	7	1444296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301392	7	1444281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:41.0	05:41.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301404	7	1444301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:41.0	05:41.0	O2	20.9	%	Green	42.79768	-78.8468	3	LINC	.58	FALSE	42.79768	-78.8468
1301405	7	1444300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:41.0	05:41.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301411	7	1444296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301412	7	1444296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:41.0	05:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301425	7	1444309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	1828.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301428	7	1444309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301437	7	1444313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301438	7	1444322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:42.0	05:42.0	CO	0	ppm	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301456	7	1444328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301458	7	1444328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301426	7	1444309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301430	7	1444317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301432	7	1444317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301435	7	1444313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301436	7	1444313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301721	7	1444391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301723	7	1444391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301429	7	1444317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301442	7	1444322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:42.0	05:42.0	O2	20.9	%	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301457	7	1444328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301459	7	1444328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1301722	7	1444391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:42.0	05:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1301724	7	1444391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:42.0	05:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1301427	7	1444309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:42.0	05:42.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301431	7	1444317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301433	7	1444317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:42.0	05:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301434	7	1444313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:42.0	05:42.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301439	7	1444322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC	0	ppm	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301440	7	1444322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO2	0	ppm	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301441	7	1444322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL	0	%	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301445	7	1444327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301452	7	1444338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	1827	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301453	7	1444338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301467	7	1444356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301493	7	1444336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301496	7	1444336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301498	7	1444335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301444	7	1444327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301455	7	1444338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301465	7	1444356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301491	7	1444336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301494	7	1444336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301495	7	1444336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301497	7	1444335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301500	7	1444335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301502	7	1444335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301443	7	1444327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301446	7	1444327	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301454	7	1444338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:43.0	05:43.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301466	7	1444356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301468	7	1444356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:43.0	05:43.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301492	7	1444336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301499	7	1444335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301501	7	1444335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:43.0	05:43.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301447	7	1444351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301448	7	1444351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301464	7	1444360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:44.0	05:44.0	O2	20.9	%	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301482	7	1444365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301487	7	1444378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301490	7	1444378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301450	7	1444351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301460	7	1444360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:44.0	05:44.0	CO	0	ppm	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301463	7	1444360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL	0	%	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301481	7	1444365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301483	7	1444372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	1834.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301488	7	1444378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301449	7	1444351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:44.0	05:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301451	7	1444351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:44.0	05:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301461	7	1444360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC	0	ppm	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301480	7	1444365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301485	7	1444372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301489	7	1444378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:44.0	05:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301462	7	1444360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO2	0	ppm	Green	42.79768	-78.8467	3	LINC .58	FALSE	42.79768	-78.8467
1301479	7	1444365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:44.0	05:44.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301484	7	1444372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301486	7	1444372	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:44.0	05:44.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301469	7	1444369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301471	7	1444369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301476	7	1444379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO2	0	ppm	Green	42.79769	-78.8467	3	LINC .58	FALSE	42.79769	-78.8467
1301516	7	1444387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	63	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301523	7	1444410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301525	7	1444410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:45.0	05:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301473	7	1444369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301522	7	1444410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301472	7	1444369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301474	7	1444379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:45.0	05:45.0	CO	0	ppm	Green	42.79769	-78.8467	3	LINC .58	FALSE	42.79769	-78.8467
1301477	7	1444379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL	0	%	Green	42.79769	-78.8467	3	LINC .58	FALSE	42.79769	-78.8467
1301478	7	1444379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:45.0	05:45.0	O2	20.9	%	Green	42.79769	-78.8467	3	LINC .58	FALSE	42.79769	-78.8467
1301470	7	1444369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301475	7	1444379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC	0.1	ppm	Green	42.79769	-78.8467	3	LINC .58	FALSE	42.79769	-78.8467
1301513	7	1444387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	CONC	5.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301514	7	1444387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301515	7	1444387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1301524	7	1444410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:45.0	05:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1301503	7	1444392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301504	7	1444392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301508	7	1444399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301518	7	1444405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0.1	ppm	Green	42.7977	-78.8467	3	LINC .58	FALSE	42.7977	-78.8467
1301577	7	1444424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301580	7	1444424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301506	7	1444392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301517	7	1444405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:46.0	05:46.0	CO	0	ppm	Green	42.7977	-78.8467	3	LINC .58	FALSE	42.7977	-78.8467
1301520	7	1444405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.7977	-78.8467	3	LINC .58	FALSE	42.7977	-78.8467
1301521	7	1444405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:46.0	05:46.0	O2	20.9	%	Green	42.7977	-78.8467	3	LINC .58	FALSE	42.7977	-78.8467
1301548	7	1444418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301573	7	1444422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301574	7	1444422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301576	7	1444422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1301578	7	1444424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301581	7	1444424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301582	7	1444424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1301505	7	1444392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301507	7	1444392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:46.0	05:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1301509	7	1444399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301510	7	1444399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301511	7	1444399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1301526	7	1444414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	1824.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1301545	7	1444418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1301546	7	1444418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1301549	7	1444440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	CONC	4.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301512	7	1444399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:46.0	05:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301519	7	1444405	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO2	0	ppm	Green	42.7977	-78.8467	3	LINC	.58	FALSE	42.7977	-78.8467
1301527	7	1444414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301528	7	1444414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301529	7	1444414	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301547	7	1444418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301550	7	1444440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301551	7	1444440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301552	7	1444440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:46.0	05:46.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301571	7	1444422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301572	7	1444422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301575	7	1444422	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301579	7	1444424	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:46.0	05:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301537	7	1444439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301542	7	1444448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO2	0	ppm	Green	42.7977	-78.8467	3	LINC	.58	FALSE	42.7977	-78.8467
1301555	7	1444457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301563	7	1444453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301606	7	1444476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301530	7	1444434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301535	7	1444439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301541	7	1444448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0.1	ppm	Green	42.7977	-78.8467	3	LINC	.58	FALSE	42.7977	-78.8467
1301544	7	1444448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:47.0	05:47.0	O2	20.9	%	Green	42.7977	-78.8467	3	LINC	.58	FALSE	42.7977	-78.8467
1301553	7	1444457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	1800	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301556	7	1444457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301562	7	1444453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301608	7	1444476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301531	7	1444434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301532	7	1444434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301534	7	1444434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301540	7	1444448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:47.0	05:47.0	CO	0	ppm	Green	42.7977	-78.8467	3	LINC	.58	FALSE	42.7977	-78.8467
1301543	7	1444448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.7977	-78.8467	3	LINC	.58	FALSE	42.7977	-78.8467
1301607	7	1444476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301533	7	1444434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301536	7	1444439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301538	7	1444439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301539	7	1444439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:47.0	05:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301554	7	1444457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:47.0	05:47.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301564	7	1444453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301565	7	1444453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301609	7	1444476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:47.0	05:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301559	7	1444461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:48.0	05:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301560	7	1444461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301561	7	1444461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:48.0	05:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301567	7	1444471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0.1	ppm	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301570	7	1444471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:48.0	05:48.0	O2	20.9	%	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301589	7	1444466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301594	7	1444480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301595	7	1444480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301596	7	1444480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301613	7	1444493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302259	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302261	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302262	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302264	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301568	7	1444471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO2	0	ppm	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301591	7	1444466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301593	7	1444480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	4.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301612	7	1444493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302257	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302263	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301557	7	1444461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301590	7	1444466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301558	7	1444461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301566	7	1444471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:48.0	05:48.0	CO	0	ppm	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301569	7	1444471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL	0	%	Green	42.79768	-78.8467	3	LINC	.58	FALSE	42.79768	-78.8467
1301588	7	1444466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301592	7	1444466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:48.0	05:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301610	7	1444493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301611	7	1444493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302258	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302260	7	1444652	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	05:48.0	05:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1301583	7	1444488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301585	7	1444488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301661	7	1444502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301664	7	1444502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301665	7	1444502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301587	7	1444488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301597	7	1444494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:49.0	05:49.0	CO	0	ppm	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301598	7	1444494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0.1	ppm	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301604	7	1444484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301660	7	1444502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301663	7	1444502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301602	7	1444484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	1760.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301605	7	1444484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301630	7	1444522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301631	7	1444522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301647	7	1444534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301648	7	1444534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:49.0	05:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301649	7	1444534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301662	7	1444502	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:49.0	05:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301584	7	1444488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301586	7	1444488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301599	7	1444494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO2	0	ppm	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301600	7	1444494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL	0	%	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301601	7	1444494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:49.0	05:49.0	O2	20.9	%	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301603	7	1444484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:49.0	05:49.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301629	7	1444522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	4.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829

1301632	7	1444522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:49.0	05:49.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301646	7	1444534	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:49.0	05:49.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301614	7	1444514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301621	7	1444519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301624	7	1444528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:50.0	05:50.0	CO	0	ppm	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301638	7	1444541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301639	7	1444541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301672	7	1444508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301674	7	1444508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301675	7	1444508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301620	7	1444519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301622	7	1444519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301637	7	1444541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301615	7	1444514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301616	7	1444514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301617	7	1444514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301618	7	1444514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:50.0	05:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301626	7	1444528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO2	0	ppm	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301627	7	1444528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL	0	%	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301634	7	1444533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301636	7	1444533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301671	7	1444508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301619	7	1444519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301623	7	1444519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:50.0	05:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301625	7	1444528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC	0.1	ppm	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301628	7	1444528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:50.0	05:50.0	O2	20.9	%	Green	42.79767	-78.8467	3	LINC	.58	FALSE	42.79767	-78.8467
1301633	7	1444533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	CONC	1747.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301635	7	1444533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:50.0	05:50.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301640	7	1444541	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:50.0	05:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301670	7	1444508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301673	7	1444508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:50.0	05:50.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301641	7	1444545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301667	7	1444560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301669	7	1444560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301678	7	1444564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301679	7	1444564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301696	7	1444577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301697	7	1444577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301643	7	1444545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301645	7	1444545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301653	7	1444550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301654	7	1444550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301657	7	1444551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO2	0	ppm	Green	42.79766	-78.8467	3	LINC	.58	FALSE	42.79766	-78.8467
1301658	7	1444551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.79766	-78.8467	3	LINC	.58	FALSE	42.79766	-78.8467
1301676	7	1444564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	1738.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301692	7	1444568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301694	7	1444577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301642	7	1444545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301644	7	1444545	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301651	7	1444550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301652	7	1444550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301656	7	1444551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC	0.1	ppm	Green	42.79766	-78.8467	3	LINC	.58	FALSE	42.79766	-78.8467
1301659	7	1444551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2	20.9	%	Green	42.79766	-78.8467	3	LINC	.58	FALSE	42.79766	-78.8467
1301666	7	1444560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	4.9	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301668	7	1444560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:51.0	05:51.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301690	7	1444568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301691	7	1444568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301650	7	1444550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301655	7	1444551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:51.0	05:51.0	CO	0	ppm	Green	42.79766	-78.8467	3	LINC	.58	FALSE	42.79766	-78.8467
1301677	7	1444564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301693	7	1444568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:51.0	05:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301695	7	1444577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:51.0	05:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301680	7	1444569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301687	7	1444579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO2	0	ppm	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301704	7	1444597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301705	7	1444597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301706	7	1444597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301708	7	1444578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301710	7	1444578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301711	7	1444578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301681	7	1444569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301683	7	1444569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301685	7	1444579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:52.0	05:52.0	CO	0	ppm	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301688	7	1444579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL	0	%	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301703	7	1444597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	5.3	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301709	7	1444578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301717	7	1444607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	CONC	1738.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301682	7	1444569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301684	7	1444569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301686	7	1444579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC	0.1	ppm	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301707	7	1444578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301718	7	1444607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301720	7	1444607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301689	7	1444579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2	20.9	%	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301719	7	1444607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:52.0	05:52.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301700	7	1444611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301715	7	1444616	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301725	7	1444621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301741	7	1444625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301742	7	1444625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301757	7	1444601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301758	7	1444601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301761	7	1444601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301762	7	1444601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301699	7	1444611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301701	7	1444611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301716	7	1444616	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:53.0	05:53.0	O2	20.9	%	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301728	7	1444621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1301751	7	1444591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301753	7	1444591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301755	7	1444591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301713	7	1444616	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC	0.1	ppm	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301714	7	1444616	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO2	0	ppm	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301727	7	1444621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301754	7	1444591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301759	7	1444601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301698	7	1444611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301702	7	1444611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:53.0	05:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301712	7	1444616	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:53.0	05:53.0	CO	0	ppm	Green	42.79764	-78.8467	3	LINC	.58	FALSE	42.79764	-78.8467
1301726	7	1444621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301739	7	1444625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301740	7	1444625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:53.0	05:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301752	7	1444591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301756	7	1444591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301760	7	1444601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:53.0	05:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301746	7	1444634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301770	7	1444643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO2	0	ppm	Green	42.79762	-78.8466	3	LINC	.58	FALSE	42.79762	-78.8466
1301771	7	1444643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.79762	-78.8466	3	LINC	.58	FALSE	42.79762	-78.8466
1301779	7	1444656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301732	7	1444629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301734	7	1444638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301736	7	1444638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301738	7	1444638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301743	7	1444634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301749	7	1444648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301778	7	1444656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301780	7	1444656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301730	7	1444629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301735	7	1444638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301737	7	1444638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301768	7	1444643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:54.0	05:54.0	CO	0	ppm	Green	42.79762	-78.8466	3	LINC	.58	FALSE	42.79762	-78.8466
1301769	7	1444643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC	0.1	ppm	Green	42.79762	-78.8466	3	LINC	.58	FALSE	42.79762	-78.8466
1301781	7	1444656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301729	7	1444629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301731	7	1444629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301733	7	1444629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:54.0	05:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301744	7	1444634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301745	7	1444634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:54.0	05:54.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301747	7	1444648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	CONC	1724.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301748	7	1444648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301750	7	1444648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:54.0	05:54.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301772	7	1444643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:54.0	05:54.0	O2	20.9	%	Green	42.79762	-78.8466	3	LINC	.58	FALSE	42.79762	-78.8466
1301763	7	1444660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301765	7	1444660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301767	7	1444660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301774	7	1444661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301776	7	1444661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301791	7	1444662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301790	7	1444662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301766	7	1444660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301773	7	1444661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301777	7	1444661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301786	7	1444665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	1705	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301788	7	1444665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301789	7	1444665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301810	7	1444709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301764	7	1444660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301775	7	1444661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:55.0	05:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301782	7	1444664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301783	7	1444664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301784	7	1444664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301785	7	1444664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301787	7	1444665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:55.0	05:55.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301792	7	1444662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301793	7	1444662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301809	7	1444709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301811	7	1444709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301812	7	1444709	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:55.0	05:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301800	7	1444700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301802	7	1444700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301804	7	1444699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:56.0	05:56.0	CO	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1301818	7	1444713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	6.2	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301838	7	1444721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301840	7	1444682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301842	7	1444682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301845	7	1444682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301847	7	1444688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301795	7	1444694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301797	7	1444694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301805	7	1444699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC	0.1	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1301806	7	1444699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO2	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1301836	7	1444721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301844	7	1444682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301850	7	1444688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301796	7	1444694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301807	7	1444699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL	0	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1301808	7	1444699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:56.0	05:56.0	O2	20.9	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1301819	7	1444713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301820	7	1444713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301821	7	1444713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301834	7	1444717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301841	7	1444682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301848	7	1444688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301851	7	1444688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301794	7	1444694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301798	7	1444694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:56.0	05:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1301799	7	1444700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301801	7	1444700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301803	7	1444700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:56.0	05:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301832	7	1444717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	CONC	1691.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301833	7	1444717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301835	7	1444717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301837	7	1444721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301839	7	1444721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:56.0	05:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301843	7	1444682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301846	7	1444688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301849	7	1444688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:56.0	05:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301813	7	1444725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301815	7	1444725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301817	7	1444725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301824	7	1444731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO2	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1301853	7	1444740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301814	7	1444725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301816	7	1444725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301826	7	1444731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:57.0	05:57.0	O2	20.9	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1301828	7	1444730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301830	7	1444730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301831	7	1444730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301822	7	1444731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:57.0	05:57.0	CO	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1301825	7	1444731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL	0	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1301827	7	1444730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301829	7	1444730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:57.0	05:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301854	7	1444740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301855	7	1444740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301823	7	1444731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC	0.1	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1301852	7	1444740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:57.0	05:57.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301862	7	1444749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301864	7	1444749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301869	7	1444753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:58.0	05:58.0	O2	20.9	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301877	7	1444763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301878	7	1444763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301886	7	1444767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301887	7	1444767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301861	7	1444749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301866	7	1444753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0.1	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301867	7	1444753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO2	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301876	7	1444763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301884	7	1444767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301857	7	1444744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301859	7	1444744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301865	7	1444753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:58.0	05:58.0	CO	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301871	7	1444754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301873	7	1444754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301874	7	1444754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301875	7	1444763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC	1689	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301885	7	1444767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301856	7	1444744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301858	7	1444744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301860	7	1444744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:58.0	05:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301863	7	1444749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301868	7	1444753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL	0	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301870	7	1444754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301872	7	1444754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:58.0	05:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301880	7	1444784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301881	7	1444784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301891	7	1444797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301894	7	1444796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0.1	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301895	7	1444796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO2	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301899	7	1444792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301900	7	1444792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301902	7	1444780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301939	7	1444777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301940	7	1444777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301879	7	1444784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301889	7	1444797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301892	7	1444797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301897	7	1444796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:59.0	05:59.0	O2	20.9	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301898	7	1444792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	6.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301904	7	1444780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301906	7	1444806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC	1688.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301927	7	1444768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301936	7	1444777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301888	7	1444797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301890	7	1444797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	05:59.0	05:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301893	7	1444796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:59.0	05:59.0	CO	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301896	7	1444796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301903	7	1444780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301905	7	1444780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301907	7	1444806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301908	7	1444806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301925	7	1444768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301928	7	1444768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301929	7	1444768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301930	7	1444768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301882	7	1444784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301883	7	1444784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	05:59.0	05:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301901	7	1444792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301909	7	1444806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301926	7	1444768	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301935	7	1444777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301937	7	1444777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301938	7	1444777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	05:59.0	05:59.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301912	7	1444810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301914	7	1444810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1301915	7	1444820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:00.0	06:00.0	CO	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301916	7	1444820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0.1	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301932	7	1444812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301947	7	1444829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301967	7	1444833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301910	7	1444810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301920	7	1444819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301924	7	1444819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301934	7	1444812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301948	7	1444829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301964	7	1444833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301917	7	1444820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO2	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301918	7	1444820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301922	7	1444819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301933	7	1444812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301946	7	1444829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	6.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301955	7	1444837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	1668.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301957	7	1444837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301965	7	1444833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301966	7	1444833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:00.0	06:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1301911	7	1444810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301913	7	1444810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301919	7	1444820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:00.0	06:00.0	O2	20.9	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301921	7	1444819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301923	7	1444819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301931	7	1444812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:00.0	06:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301949	7	1444829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301956	7	1444837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301958	7	1444837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:00.0	06:00.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1301943	7	1444841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301945	7	1444841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301950	7	1444847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301952	7	1444847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301942	7	1444841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301944	7	1444841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301953	7	1444847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301954	7	1444847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301959	7	1444846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:01.0	06:01.0	CO	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301973	7	1444861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301975	7	1444861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301976	7	1444861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301960	7	1444846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0.1	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301961	7	1444846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO2	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301941	7	1444841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301951	7	1444847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301962	7	1444846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL	0	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301963	7	1444846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:01.0	06:01.0	O2	20.9	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301974	7	1444861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:01.0	06:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301971	7	1444863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301979	7	1444885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301983	7	1444887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0.1	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1302024	7	1444860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302037	7	1444862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302040	7	1444862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301980	7	1444885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301982	7	1444887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:02.0	06:02.0	CO	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301985	7	1444887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL	0	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301989	7	1444864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301991	7	1444886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	1656.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1301992	7	1444886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302012	7	1444899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302022	7	1444860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302025	7	1444860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302039	7	1444862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302042	7	1444862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301968	7	1444863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301986	7	1444887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:02.0	06:02.0	O2	20.9	%	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301988	7	1444864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301990	7	1444864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302010	7	1444899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302011	7	1444899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302023	7	1444860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302027	7	1444860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1301969	7	1444863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301970	7	1444863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301972	7	1444863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:02.0	06:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301977	7	1444885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301978	7	1444885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301981	7	1444885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:02.0	06:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1301984	7	1444887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO2	0	ppm	Green	42.79758	-78.8466	3	LINC	.58	FALSE	42.79758	-78.8466
1301987	7	1444864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:02.0	06:02.0	CONC	6.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1301993	7	1444886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1301994	7	1444886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302013	7	1444899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:02.0	06:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302026	7	1444860	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302038	7	1444862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302041	7	1444862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:02.0	06:02.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1301996	7	1444903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301997	7	1444903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1301999	7	1444903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302002	7	1444912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302009	7	1444913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:03.0	06:03.0	O2	20.9	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302019	7	1444926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302020	7	1444926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302028	7	1444908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301998	7	1444903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302000	7	1444912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302001	7	1444912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1302007	7	1444913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO2	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302008	7	1444913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302017	7	1444922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302030	7	1444908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302031	7	1444908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302014	7	1444922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	6.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302015	7	1444922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302016	7	1444922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:03.0	06:03.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302018	7	1444926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	CONC	1643.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302021	7	1444926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:03.0	06:03.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302029	7	1444908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:03.0	06:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1301995	7	1444903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302003	7	1444912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302004	7	1444912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:03.0	06:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302005	7	1444913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:03.0	06:03.0	CO	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302006	7	1444913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC	0.1	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302032	7	1444930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302044	7	1444940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0.1	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302047	7	1444940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:04.0	06:04.0	O2	20.9	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302053	7	1444945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302058	7	1444949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302081	7	1444963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302034	7	1444930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302036	7	1444930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302045	7	1444940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO2	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302048	7	1444935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302050	7	1444935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302052	7	1444935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302055	7	1444945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302059	7	1444949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302060	7	1444949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302069	7	1444953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302033	7	1444930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302035	7	1444930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302049	7	1444935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302056	7	1444945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302066	7	1444953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	1631.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302067	7	1444953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302068	7	1444953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302082	7	1444963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302083	7	1444963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302043	7	1444940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:04.0	06:04.0	CO	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302046	7	1444940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302051	7	1444935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302054	7	1444945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:04.0	06:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302057	7	1444949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302080	7	1444963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:04.0	06:04.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302064	7	1444965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302073	7	1444979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302078	7	1444978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL	0	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302104	7	1444988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302112	7	1444957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302115	7	1444957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302116	7	1444957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302128	7	1444972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302062	7	1444965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302071	7	1444979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302074	7	1444979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302075	7	1444978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:05.0	06:05.0	CO	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302076	7	1444978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC	0.1	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302105	7	1444988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302106	7	1444988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302061	7	1444965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302063	7	1444965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302065	7	1444965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:05.0	06:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302070	7	1444979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302072	7	1444979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:05.0	06:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302077	7	1444978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO2	0	ppm	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302113	7	1444957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302127	7	1444972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302130	7	1444972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302131	7	1444972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302079	7	1444978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:05.0	06:05.0	O2	20.9	%	Green	42.79759	-78.8466	3	LINC	.58	FALSE	42.79759	-78.8466
1302103	7	1444988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:05.0	06:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302111	7	1444957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302114	7	1444957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302126	7	1444972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302129	7	1444972	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:05.0	06:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302089	7	1445010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO	0	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302099	7	1444992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	6.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302119	7	1445015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302120	7	1445015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302084	7	1444996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302086	7	1444996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302092	7	1445010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302095	7	1445002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302097	7	1445002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302109	7	1445001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302110	7	1445001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302088	7	1444996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302093	7	1445010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2	20.9	%	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302096	7	1445002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302098	7	1445002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302100	7	1444992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302101	7	1444992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302102	7	1444992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:06.0	06:06.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302107	7	1445001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	1627.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302108	7	1445001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1302085	7	1444996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302087	7	1444996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302090	7	1445010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC	0.1	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302091	7	1445010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2	0	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302094	7	1445002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302117	7	1445015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302118	7	1445015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:06.0	06:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302133	7	1445024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0.1	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302136	7	1445024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2	20.9	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302145	7	1445034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302151	7	1445042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302123	7	1445019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302125	7	1445019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302134	7	1445024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO2	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302135	7	1445024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302144	7	1445034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302146	7	1445038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302152	7	1445042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302153	7	1445042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302124	7	1445019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302137	7	1445025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302139	7	1445025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302143	7	1445034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302147	7	1445038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302149	7	1445038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302150	7	1445042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	1628.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302121	7	1445019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302122	7	1445019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302132	7	1445024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:07.0	06:07.0	CO	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302138	7	1445025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302140	7	1445025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302141	7	1445025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:07.0	06:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302142	7	1445034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:07.0	06:07.0	CONC	6.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1302148	7	1445038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:07.0	06:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302157	7	1445056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302162	7	1445072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302163	7	1445072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302178	7	1445077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302185	7	1445081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302209	7	1445046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302211	7	1445046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302212	7	1445046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302213	7	1445046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302224	7	1445061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302159	7	1445072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302160	7	1445072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302161	7	1445072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:08.0	06:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302165	7	1445067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0.1	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302166	7	1445067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO2	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302192	7	1445085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302193	7	1445085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302194	7	1445085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302222	7	1445061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302225	7	1445061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302168	7	1445067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2	20.9	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302169	7	1445052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302172	7	1445052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302191	7	1445085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	1628.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302210	7	1445046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302214	7	1445046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302220	7	1445061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302223	7	1445061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302154	7	1445056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302155	7	1445056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302156	7	1445056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302158	7	1445056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302164	7	1445067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:08.0	06:08.0	CO	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302167	7	1445067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL	0	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302170	7	1445052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302171	7	1445052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302179	7	1445077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302180	7	1445077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302181	7	1445077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:08.0	06:08.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302182	7	1445081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302183	7	1445081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302184	7	1445081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:08.0	06:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302221	7	1445061	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:08.0	06:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302186	7	1445089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302188	7	1445089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302190	7	1445089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302204	7	1445099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2	20.9	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302208	7	1445104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302806	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302187	7	1445089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302189	7	1445089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302196	7	1445094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302198	7	1445094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302199	7	1445094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302200	7	1445099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:09.0	06:09.0	CO	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302201	7	1445099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0.1	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302205	7	1445104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302807	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302809	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303037	7	1445108	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1303038	7	1445108	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1303039	7	1445108	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1303040	7	1445108	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:09.0	06:09.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1302195	7	1445094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1302197	7	1445094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:09.0	06:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302207	7	1445104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302811	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302813	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302202	7	1445099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO2	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302203	7	1445099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL	0	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302206	7	1445104	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:09.0	06:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302808	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302810	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302812	7	1445189	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:09.0	06:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303036	7	1445108	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1302215	7	1445120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302228	7	1445130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302230	7	1445130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302231	7	1445131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:10.0	06:10.0	CO	0	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302236	7	1445113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302243	7	1445117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302245	7	1445121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302246	7	1445121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302227	7	1445130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302229	7	1445130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302232	7	1445131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0.1	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302233	7	1445131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO2	0	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302237	7	1445113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302239	7	1445113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302244	7	1445121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	1632	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302248	7	1445140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302217	7	1445120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302218	7	1445120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302219	7	1445120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302234	7	1445131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL	0	%	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302235	7	1445131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2	20.9	%	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302250	7	1445140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302216	7	1445120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302226	7	1445130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302238	7	1445113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302240	7	1445117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302241	7	1445117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302242	7	1445117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:10.0	06:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302247	7	1445121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302249	7	1445140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302251	7	1445140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:10.0	06:10.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302253	7	1445150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302255	7	1445150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302270	7	1445166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:11.0	06:11.0	CO	0	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302273	7	1445166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302280	7	1445175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302308	7	1445144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302256	7	1445150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302266	7	1445161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302268	7	1445161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302272	7	1445166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO2	0	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302279	7	1445175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302281	7	1445175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302282	7	1445175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302283	7	1445179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	1632.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302311	7	1445144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302325	7	1445155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302252	7	1445150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302254	7	1445150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:11.0	06:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302265	7	1445161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302267	7	1445161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302269	7	1445161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:11.0	06:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302271	7	1445166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC	0.1	ppm	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302278	7	1445171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302284	7	1445179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302286	7	1445179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302306	7	1445144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302309	7	1445144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302310	7	1445144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302324	7	1445155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302327	7	1445155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302274	7	1445166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2	20.9	%	Green	42.7976	-78.8466	3	LINC	.58	FALSE	42.7976	-78.8466
1302275	7	1445171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302276	7	1445171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302277	7	1445171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302285	7	1445179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:11.0	06:11.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302307	7	1445144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302326	7	1445155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302328	7	1445155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302329	7	1445155	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:11.0	06:11.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302287	7	1445186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302295	7	1445190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302296	7	1445190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302298	7	1445191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0.1	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302303	7	1445183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302304	7	1445183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302313	7	1445206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302314	7	1445206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302315	7	1445206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302322	7	1445208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302292	7	1445190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302293	7	1445190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302294	7	1445190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:12.0	06:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302297	7	1445191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:12.0	06:12.0	CO	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302300	7	1445191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302301	7	1445191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2	20.9	%	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302312	7	1445206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	6.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829

1302316	7	1445207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302319	7	1445207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302320	7	1445208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	1591.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302288	7	1445186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302290	7	1445186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302305	7	1445183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302317	7	1445207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302318	7	1445207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:12.0	06:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302323	7	1445208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302289	7	1445186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302291	7	1445186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302299	7	1445191	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO2	0	ppm	Green	42.79761	-78.8466	3	LINC	.58	FALSE	42.79761	-78.8466
1302302	7	1445183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:12.0	06:12.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302321	7	1445208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:12.0	06:12.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302336	7	1445233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302337	7	1445233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302338	7	1445233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302340	7	1445218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302342	7	1445218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302332	7	1445224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO2	0	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302333	7	1445224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302335	7	1445233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:13.0	06:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302350	7	1445223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302352	7	1445223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302339	7	1445218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302341	7	1445218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302343	7	1445218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302351	7	1445223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302353	7	1445223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302330	7	1445224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:13.0	06:13.0	CO	0	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302331	7	1445224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC	0.1	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302334	7	1445224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2	20.9	%	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302349	7	1445223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302346	7	1445261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO2	0	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302357	7	1445243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302360	7	1445249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302363	7	1445247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302365	7	1445247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302395	7	1445237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302397	7	1445237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302399	7	1445255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302402	7	1445255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302344	7	1445261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:14.0	06:14.0	CO	0	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302347	7	1445261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL	0	%	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302354	7	1445243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302355	7	1445243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302359	7	1445249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302361	7	1445249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302393	7	1445237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302396	7	1445237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302398	7	1445237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302400	7	1445255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302345	7	1445261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC	0.1	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302356	7	1445243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302394	7	1445237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302401	7	1445255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302403	7	1445255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302348	7	1445261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:14.0	06:14.0	O2	20.9	%	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302358	7	1445249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	1571.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302362	7	1445247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302364	7	1445247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:14.0	06:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302404	7	1445255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:14.0	06:14.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302371	7	1445272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302373	7	1445272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302380	7	1445271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:15.0	06:15.0	O2	20.9	%	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302385	7	1445285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302389	7	1445289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	1562.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302390	7	1445289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302391	7	1445289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302411	7	1445293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302413	7	1445293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302366	7	1445270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302372	7	1445272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302374	7	1445272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302375	7	1445272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:15.0	06:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302378	7	1445271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO2	0	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302379	7	1445271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302392	7	1445289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302410	7	1445293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302367	7	1445270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302376	7	1445271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:15.0	06:15.0	CO	0	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302382	7	1445266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302383	7	1445266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302384	7	1445266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302368	7	1445270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302369	7	1445270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302370	7	1445270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:15.0	06:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302377	7	1445271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC	0.1	ppm	Green	42.7976	-78.8465	3	LINC	.58	FALSE	42.7976	-78.8465
1302381	7	1445266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302386	7	1445285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302387	7	1445285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302388	7	1445285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302412	7	1445293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302405	7	1445297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302415	7	1445303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0.1	ppm	Green	42.79761	-78.8465	3	LINC	.58	FALSE	42.79761	-78.8465
1302420	7	1445316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302425	7	1445320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302430	7	1445312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1302407	7	1445297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302409	7	1445297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302416	7	1445303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO2	0	ppm	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302436	7	1445302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302437	7	1445302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302438	7	1445302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302440	7	1445302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302406	7	1445297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302408	7	1445297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302419	7	1445316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302422	7	1445316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302423	7	1445320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	1577.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302424	7	1445320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302427	7	1445312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302428	7	1445312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302439	7	1445302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302414	7	1445303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:16.0	06:16.0	CO	0	ppm	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302417	7	1445303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL	0	%	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302418	7	1445303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2	20.9	%	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302421	7	1445316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302426	7	1445320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302429	7	1445312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302431	7	1445331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302442	7	1445345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0.1	ppm	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302445	7	1445345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2	20.9	%	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302446	7	1445334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302504	7	1445330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1302432	7	1445331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302441	7	1445345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:17.0	06:17.0	CO	0	ppm	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302447	7	1445334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302475	7	1445358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302476	7	1445358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302478	7	1445324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1302502	7	1445330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1302505	7	1445330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1302434	7	1445331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302477	7	1445324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1302480	7	1445324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1302506	7	1445330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1302433	7	1445331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302435	7	1445331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302443	7	1445345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO2	0	ppm	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302444	7	1445345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL	0	%	Green	42.79761	-78.8465	3	LINC .58	FALSE	42.79761	-78.8465
1302448	7	1445334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302449	7	1445334	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:17.0	06:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302473	7	1445358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302474	7	1445358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:17.0	06:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302479	7	1445324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1302481	7	1445324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	battery	54	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1302482	7	1445324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1302503	7	1445330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1302507	7	1445330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:17.0	06:17.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1302455	7	1445350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302457	7	1445350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302463	7	1445369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2	20.9	%	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302466	7	1445367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302467	7	1445367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302469	7	1445354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	1595.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302470	7	1445354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302472	7	1445354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302450	7	1445359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302452	7	1445359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302454	7	1445359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302460	7	1445369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0.1	ppm	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302461	7	1445369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2	0	ppm	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302468	7	1445367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302488	7	1445377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:18.0	06:18.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302490	7	1445377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302491	7	1445377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302451	7	1445359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302456	7	1445350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302458	7	1445350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:18.0	06:18.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302464	7	1445367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302465	7	1445367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302471	7	1445354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:18.0	06:18.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302489	7	1445377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:18.0	06:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302453	7	1445359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302459	7	1445369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO	0	ppm	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302462	7	1445369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL	0	%	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302486	7	1445385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302492	7	1445395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302494	7	1445395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302498	7	1445394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0.1	ppm	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302499	7	1445394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2	0	ppm	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302509	7	1445390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302510	7	1445390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302521	7	1445408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302484	7	1445385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302493	7	1445395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302495	7	1445395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302496	7	1445395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:19.0	06:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302501	7	1445394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2	20.9	%	Green	42.79762	-78.8465	3	LINC .58	FALSE	42.79762	-78.8465
1302508	7	1445390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302511	7	1445390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1302513	7	1445396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1302522	7	1445408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1302483	7	1445385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302485	7	1445385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1302487	7	1445385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302500	7	1445394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL	0	%	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302523	7	1445408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302497	7	1445394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO	0	ppm	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302512	7	1445396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC	1617.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302514	7	1445396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302515	7	1445396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302524	7	1445408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302527	7	1445424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302528	7	1445424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302530	7	1445425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO	0	ppm	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302540	7	1445443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302541	7	1445443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302542	7	1445443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302543	7	1445447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	1681.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302545	7	1445447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302600	7	1445429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302516	7	1445418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302517	7	1445418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302518	7	1445418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302520	7	1445418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302531	7	1445425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0.1	ppm	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302534	7	1445425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2	20.9	%	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302536	7	1445423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302539	7	1445443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	5.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302546	7	1445447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302572	7	1445412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302575	7	1445412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	flow	264	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302519	7	1445418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302525	7	1445424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302526	7	1445424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302532	7	1445425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2	0	ppm	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302533	7	1445425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL	0	%	Green	42.79762	-78.8465	3	LINC	.58	FALSE	42.79762	-78.8465
1302544	7	1445447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:20.0	06:20.0	TWA	1769.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302570	7	1445412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302573	7	1445412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302601	7	1445429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302603	7	1445429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302529	7	1445424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:20.0	06:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302535	7	1445423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302537	7	1445423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302538	7	1445423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:20.0	06:20.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302571	7	1445412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302574	7	1445412	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302599	7	1445429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302602	7	1445429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302604	7	1445429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:20.0	06:20.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302552	7	1445457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302554	7	1445457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302563	7	1445456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302564	7	1445456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302547	7	1445451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302548	7	1445451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302556	7	1445457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302560	7	1445464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.79761	-78.8465	3	LINC	.58	FALSE	42.79761	-78.8465
1302561	7	1445464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:21.0	06:21.0	O2	20.9	%	Green	42.79761	-78.8465	3	LINC	.58	FALSE	42.79761	-78.8465
1302562	7	1445456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302566	7	1445470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302550	7	1445451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302553	7	1445457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302555	7	1445457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302559	7	1445464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO2	0	ppm	Green	42.79761	-78.8465	3	LINC	.58	FALSE	42.79761	-78.8465
1302549	7	1445451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302551	7	1445451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:21.0	06:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302557	7	1445464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:21.0	06:21.0	CO	0	ppm	Green	42.79761	-78.8465	3	LINC	.58	FALSE	42.79761	-78.8465
1302558	7	1445464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC	0.1	ppm	Green	42.79761	-78.8465	3	LINC	.58	FALSE	42.79761	-78.8465
1302565	7	1445456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302567	7	1445470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302568	7	1445470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302569	7	1445470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:21.0	06:21.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302578	7	1445482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302582	7	1445474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302583	7	1445474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302584	7	1445474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302591	7	1445490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0.1	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302594	7	1445490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302596	7	1445478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302605	7	1445497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302606	7	1445497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302576	7	1445482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302585	7	1445487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302587	7	1445487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302589	7	1445487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302592	7	1445490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302598	7	1445478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302607	7	1445497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302586	7	1445487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302595	7	1445478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	1732.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302597	7	1445478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:22.0	06:22.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302608	7	1445497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:22.0	06:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302577	7	1445482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302579	7	1445482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302580	7	1445482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302581	7	1445474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:22.0	06:22.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302588	7	1445487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302590	7	1445490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302593	7	1445490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302609	7	1445520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1302611	7	1445520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302615	7	1445521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0.1	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302618	7	1445521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302624	7	1445501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302649	7	1445504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302650	7	1445504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302653	7	1445504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302654	7	1445504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302677	7	1445533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302869	7	1445511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302620	7	1445516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302621	7	1445516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302627	7	1445530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	1789.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302630	7	1445530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302673	7	1445533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302675	7	1445533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302676	7	1445533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302870	7	1445511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302871	7	1445511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302872	7	1445511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302614	7	1445521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302617	7	1445521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302622	7	1445516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302623	7	1445501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302626	7	1445501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302628	7	1445530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302629	7	1445530	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302651	7	1445504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302610	7	1445520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302612	7	1445520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302613	7	1445520	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:23.0	06:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302616	7	1445521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302619	7	1445516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:23.0	06:23.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302625	7	1445501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:23.0	06:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302652	7	1445504	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302674	7	1445533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302678	7	1445533	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:23.0	06:23.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302868	7	1445511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302634	7	1445540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302638	7	1445544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302639	7	1445544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302640	7	1445549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:24.0	06:24.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302641	7	1445549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0.1	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302645	7	1445554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	5.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302646	7	1445554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302648	7	1445554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302656	7	1445558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302631	7	1445540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302633	7	1445540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302642	7	1445549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302660	7	1445562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302632	7	1445540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:24.0	06:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302647	7	1445554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302657	7	1445558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302659	7	1445562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	1891.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302635	7	1445544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302636	7	1445544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302637	7	1445544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:24.0	06:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302643	7	1445549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302644	7	1445549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:24.0	06:24.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302655	7	1445558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302658	7	1445558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302661	7	1445562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302662	7	1445562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:24.0	06:24.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302670	7	1445572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302672	7	1445572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:25.0	06:25.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302681	7	1445566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302666	7	1445570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302667	7	1445570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302679	7	1445566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302680	7	1445566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302663	7	1445570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302664	7	1445570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302665	7	1445570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:25.0	06:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302668	7	1445572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302669	7	1445572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302671	7	1445572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302682	7	1445566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:25.0	06:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302688	7	1445593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302689	7	1445593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302691	7	1445598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302692	7	1445598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302698	7	1445590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302699	7	1445590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302701	7	1445614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302726	7	1445584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302743	7	1445608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302695	7	1445598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302709	7	1445603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302710	7	1445603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302712	7	1445603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302723	7	1445584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302727	7	1445584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	flow	263	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302746	7	1445608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302684	7	1445580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302687	7	1445593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	1920.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302693	7	1445598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302694	7	1445598	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1302696	7	1445590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302697	7	1445590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:26.0	06:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302700	7	1445614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302702	7	1445614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302703	7	1445614	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302713	7	1445603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:26.0	06:26.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302722	7	1445584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302725	7	1445584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302744	7	1445608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302683	7	1445580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	CONC	5.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302685	7	1445580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302686	7	1445580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302690	7	1445593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:26.0	06:26.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302711	7	1445603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302724	7	1445584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302742	7	1445608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302745	7	1445608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302747	7	1445608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:26.0	06:26.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303286	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303287	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303289	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302704	7	1445626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302715	7	1445618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302716	7	1445618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302718	7	1445622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	1928.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302719	7	1445622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	1769.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302729	7	1445631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302730	7	1445631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302731	7	1445631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303285	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302705	7	1445626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302706	7	1445626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302720	7	1445622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302721	7	1445622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1302728	7	1445631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303288	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302707	7	1445626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302708	7	1445626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:27.0	06:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302714	7	1445618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	5.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302717	7	1445618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303283	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303284	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303290	7	1445738	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:27.0	06:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1302751	7	1445635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302752	7	1445649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	5.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302753	7	1445649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302757	7	1445653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302735	7	1445639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302738	7	1445644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0.1	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302741	7	1445644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:28.0	06:28.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302748	7	1445635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302754	7	1445649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302755	7	1445649	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302758	7	1445653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302733	7	1445639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302739	7	1445644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302750	7	1445635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302756	7	1445653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	CONC	1896.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302759	7	1445653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:28.0	06:28.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302732	7	1445639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302734	7	1445639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302736	7	1445639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:28.0	06:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302737	7	1445644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302740	7	1445644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302749	7	1445635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:28.0	06:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302763	7	1445667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302766	7	1445663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302773	7	1445672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:29.0	06:29.0	O2	20.9	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302796	7	1445657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302797	7	1445657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302799	7	1445657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302800	7	1445657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302761	7	1445667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302768	7	1445663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302769	7	1445672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:29.0	06:29.0	CO	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302770	7	1445672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC	0.1	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302774	7	1445683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302760	7	1445667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302762	7	1445667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302764	7	1445667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:29.0	06:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302767	7	1445663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302775	7	1445683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302777	7	1445683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302798	7	1445657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302801	7	1445657	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:29.0	06:29.0	flow	124	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302765	7	1445663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:29.0	06:29.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302771	7	1445672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO2	0	ppm	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302772	7	1445672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL	0	%	Green	42.79763	-78.8465	3	LINC	.58	FALSE	42.79763	-78.8465
1302776	7	1445683	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:29.0	06:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302782	7	1445691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	1867.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302788	7	1445695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302803	7	1445700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302828	7	1445677	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302831	7	1445677	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302780	7	1445687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302783	7	1445691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302785	7	1445691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302789	7	1445695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1302792	7	1445701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC	0.1	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302793	7	1445701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO2	0	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302804	7	1445700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302805	7	1445700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302830	7	1445677	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302833	7	1445677	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302779	7	1445687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302781	7	1445687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302784	7	1445691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:30.0	06:30.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302786	7	1445695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302787	7	1445695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302795	7	1445701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:30.0	06:30.0	O2	20.9	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302832	7	1445677	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302778	7	1445687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302790	7	1445695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:30.0	06:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302791	7	1445701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:30.0	06:30.0	CO	0	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302794	7	1445701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL	0	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302802	7	1445700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:30.0	06:30.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302829	7	1445677	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:30.0	06:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302815	7	1445721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302817	7	1445721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302820	7	1445726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC	0.1	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302821	7	1445726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO2	0	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302825	7	1445713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302837	7	1445717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302823	7	1445726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:31.0	06:31.0	O2	20.9	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302824	7	1445713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302826	7	1445713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302838	7	1445709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302841	7	1445709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302814	7	1445721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302816	7	1445721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302819	7	1445726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:31.0	06:31.0	CO	0	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302822	7	1445726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL	0	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302827	7	1445713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:31.0	06:31.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302840	7	1445709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302818	7	1445721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:31.0	06:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302834	7	1445717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	CONC	1832.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302835	7	1445717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302836	7	1445717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:31.0	06:31.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302839	7	1445709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:31.0	06:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302844	7	1445745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302850	7	1445746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL	0	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302857	7	1445747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302863	7	1445762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302888	7	1445731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302843	7	1445745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302845	7	1445745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302851	7	1445746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:32.0	06:32.0	O2	20.9	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302855	7	1445737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302856	7	1445747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302864	7	1445766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302866	7	1445766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302892	7	1445731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	flow	9	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302848	7	1445746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC	0.1	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302852	7	1445737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302853	7	1445737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302854	7	1445737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302858	7	1445747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302859	7	1445747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302861	7	1445762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302862	7	1445762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302867	7	1445766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302889	7	1445731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302891	7	1445731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302842	7	1445745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302846	7	1445745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:32.0	06:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302847	7	1445746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:32.0	06:32.0	CO	0	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302849	7	1445746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO2	0.1	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302860	7	1445762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:32.0	06:32.0	CONC	1758	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302865	7	1445766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:32.0	06:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302887	7	1445731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302890	7	1445731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:32.0	06:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302877	7	1445773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302879	7	1445774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC	0.1	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302883	7	1445775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302885	7	1445775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302917	7	1445759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302873	7	1445773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302880	7	1445774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO2	0.1	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302884	7	1445775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302919	7	1445759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302920	7	1445759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302878	7	1445774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:33.0	06:33.0	CO	0	ppm	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302881	7	1445774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL	0	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302915	7	1445759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302916	7	1445759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302874	7	1445773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302875	7	1445773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302876	7	1445773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302882	7	1445774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:33.0	06:33.0	O2	20.9	%	Green	42.79764	-78.8465	3	LINC	.58	FALSE	42.79764	-78.8465
1302886	7	1445775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:33.0	06:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302918	7	1445759	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:33.0	06:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302896	7	1445787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302904	7	1445795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302908	7	1445805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302911	7	1445804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302912	7	1445804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1302913	7	1445804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302894	7	1445787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302895	7	1445787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	15.1	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302897	7	1445791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	1713.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302903	7	1445795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302909	7	1445805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:34.0	06:34.0	O2	20.9	%	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302928	7	1445799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302898	7	1445791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	1769.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302899	7	1445791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302900	7	1445791	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:34.0	06:34.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302901	7	1445795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302905	7	1445805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:34.0	06:34.0	CO	0	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302907	7	1445805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO2	0.1	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302910	7	1445804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302926	7	1445799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302893	7	1445787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:34.0	06:34.0	CONC	5.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302902	7	1445795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:34.0	06:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302906	7	1445805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC	0.1	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302914	7	1445804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:34.0	06:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302925	7	1445799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302927	7	1445799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302929	7	1445799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:34.0	06:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302923	7	1445814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302936	7	1445839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302938	7	1445839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302950	7	1445829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302922	7	1445814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302933	7	1445836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL	0	%	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302934	7	1445836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:35.0	06:35.0	O2	20.9	%	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302940	7	1445824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302942	7	1445824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302947	7	1445828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302948	7	1445829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302949	7	1445829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302985	7	1445818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302987	7	1445818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	battery	54	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302921	7	1445814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302924	7	1445814	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302935	7	1445839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302941	7	1445824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302943	7	1445824	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302944	7	1445828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	CONC	1667.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302951	7	1445829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:35.0	06:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302983	7	1445818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302986	7	1445818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302988	7	1445818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	flow	270	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302930	7	1445836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:35.0	06:35.0	CO	0	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302931	7	1445836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC	0.1	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302932	7	1445836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO2	0.1	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302937	7	1445839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302939	7	1445839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:35.0	06:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302945	7	1445828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302946	7	1445828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:35.0	06:35.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302984	7	1445818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:35.0	06:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1302952	7	1445856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302959	7	1445862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302961	7	1445862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302965	7	1445861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL	0	%	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302967	7	1445871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302968	7	1445871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302969	7	1445871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302971	7	1445852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302976	7	1445875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302977	7	1445875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303005	7	1445846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302953	7	1445856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302955	7	1445856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302956	7	1445856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:36.0	06:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302963	7	1445861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC	0.1	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302964	7	1445861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO2	0.2	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302966	7	1445861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:36.0	06:36.0	O2	20.9	%	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302972	7	1445852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302974	7	1445852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302979	7	1445877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302981	7	1445877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303009	7	1445846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302954	7	1445856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:36.0	06:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302957	7	1445862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302958	7	1445862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302962	7	1445861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:36.0	06:36.0	CO	0	ppm	Green	42.79764	-78.8465	4	LINC	.58	FALSE	42.79764	-78.8465
1302973	7	1445852	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302975	7	1445875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC	1612.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1302978	7	1445875	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303006	7	1445846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303008	7	1445846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302960	7	1445862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1302970	7	1445871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1302980	7	1445877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1302982	7	1445877	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303004	7	1445846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303007	7	1445846	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:36.0	06:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1302995	7	1445893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0.1	ppm	Green	42.79763	-78.8465	4	LINC	.58	FALSE	42.79763	-78.8465
1303014	7	1445902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303015	7	1445902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1302989	7	1445883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1302994	7	1445893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:37.0	06:37.0	CO	0	ppm	Green	42.79763	-78.8465	4	LINC	.58	FALSE	42.79763	-78.8465
1302996	7	1445893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO2	0.1	ppm	Green	42.79763	-78.8465	4	LINC	.58	FALSE	42.79763	-78.8465
1303002	7	1445888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1303003	7	1445888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303016	7	1445902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303017	7	1445902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:37.0	06:37.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1302990	7	1445883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303000	7	1445888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303001	7	1445888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1302991	7	1445883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302992	7	1445883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302993	7	1445883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:37.0	06:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1302997	7	1445893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL	0	%	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1302998	7	1445893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:37.0	06:37.0	O2	20.9	%	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1302999	7	1445888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303010	7	1445898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	4.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303018	7	1445906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	1598.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303021	7	1445906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303023	7	1445920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303025	7	1445920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303028	7	1445910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303067	7	1445914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303070	7	1445914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303071	7	1445914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303325	7	1445925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO2	0.1	ppm	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1303326	7	1445925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1303011	7	1445898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303012	7	1445898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303022	7	1445920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303024	7	1445920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303026	7	1445920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:38.0	06:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303034	7	1445930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303068	7	1445914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303324	7	1445925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0.1	ppm	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1303020	7	1445906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303027	7	1445910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303029	7	1445910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303030	7	1445910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303072	7	1445914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303327	7	1445925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:38.0	06:38.0	O2	20.9	%	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1303013	7	1445898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:38.0	06:38.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303019	7	1445906	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:38.0	06:38.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303031	7	1445930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303032	7	1445930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303033	7	1445930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303035	7	1445930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:38.0	06:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303069	7	1445914	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:38.0	06:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303323	7	1445925	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:38.0	06:38.0	CO	0	ppm	Green	42.79763	-78.8465	4	LINC .58	FALSE	42.79763	-78.8465
1303042	7	1445956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303044	7	1445956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303046	7	1445960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303048	7	1445960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303055	7	1445949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303060	7	1445953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303064	7	1445958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303050	7	1445960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303051	7	1445945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	4.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303052	7	1445945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303054	7	1445945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303056	7	1445949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303057	7	1445949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303058	7	1445949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303061	7	1445953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303062	7	1445953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303063	7	1445958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303085	7	1445935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303087	7	1445935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	battery	91	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303041	7	1445956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303043	7	1445956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303047	7	1445960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303049	7	1445960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303053	7	1445945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303083	7	1445935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303086	7	1445935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303045	7	1445956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:39.0	06:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303059	7	1445953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC	1588.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303065	7	1445958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303066	7	1445958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303084	7	1445935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303088	7	1445935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:39.0	06:39.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303075	7	1445976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303074	7	1445976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303076	7	1445976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303077	7	1445976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303078	7	1445981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303080	7	1445981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303089	7	1445986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	4.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303090	7	1445986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303091	7	1445986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303092	7	1445986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1303095	7	1445990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303073	7	1445976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303079	7	1445981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303081	7	1445981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303082	7	1445981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:40.0	06:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303094	7	1445990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303093	7	1445990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303096	7	1445990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303097	7	1445991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	CONC	1571.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303098	7	1445991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1303099	7	1445991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1303100	7	1445991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:40.0	06:40.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303103	7	1445998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303105	7	1446008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303111	7	1446013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303113	7	1446013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303101	7	1445998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303107	7	1446008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303109	7	1446008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303142	7	1446002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303146	7	1446002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303102	7	1445998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303104	7	1445998	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:41.0	06:41.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303108	7	1446008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303110	7	1446013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303114	7	1446013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303141	7	1446002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303144	7	1446002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303106	7	1446008	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303112	7	1446013	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:41.0	06:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303143	7	1446002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303145	7	1446002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:41.0	06:41.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303119	7	1446032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	1560.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303135	7	1446036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303138	7	1446045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303166	7	1446018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303116	7	1446024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303121	7	1446032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303123	7	1446028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303124	7	1446028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303126	7	1446028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303140	7	1446045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303165	7	1446018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303168	7	1446018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303170	7	1446018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303130	7	1446040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303132	7	1446036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303133	7	1446036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303136	7	1446045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303167	7	1446018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303115	7	1446024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	CONC	5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303117	7	1446024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303118	7	1446024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303120	7	1446032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303122	7	1446032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:42.0	06:42.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303125	7	1446028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303127	7	1446040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303128	7	1446040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303129	7	1446040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303131	7	1446040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:42.0	06:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303134	7	1446036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:42.0	06:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303137	7	1446045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303139	7	1446045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303169	7	1446018	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:42.0	06:42.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303148	7	1446062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303150	7	1446062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303152	7	1446050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303164	7	1446051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303173	7	1446052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303175	7	1446064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303176	7	1446064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303157	7	1446071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303159	7	1446071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303160	7	1446071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303161	7	1446051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	1555.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303174	7	1446052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303177	7	1446064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303178	7	1446064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303147	7	1446062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303153	7	1446050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303154	7	1446050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303155	7	1446050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:43.0	06:43.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303158	7	1446071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303172	7	1446052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303149	7	1446062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303151	7	1446062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:43.0	06:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303156	7	1446071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303162	7	1446051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303163	7	1446051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:43.0	06:43.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303171	7	1446052	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:43.0	06:43.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303179	7	1446082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303190	7	1446084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303191	7	1446084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303195	7	1446096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303199	7	1446106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303200	7	1446106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303180	7	1446082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303181	7	1446082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303183	7	1446082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303184	7	1446091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303188	7	1446091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303192	7	1446084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303197	7	1446106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303210	7	1446076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303211	7	1446076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303213	7	1446076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303214	7	1446076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303215	7	1446076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303182	7	1446082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1303185	7	1446091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303186	7	1446091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303187	7	1446091	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303193	7	1446096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	1521.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303189	7	1446084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:44.0	06:44.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303194	7	1446096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303196	7	1446096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:44.0	06:44.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303198	7	1446106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:44.0	06:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303212	7	1446076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:44.0	06:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303207	7	1446110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303209	7	1446110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303231	7	1446100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303208	7	1446110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303228	7	1446100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303230	7	1446100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303232	7	1446100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303201	7	1446114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303202	7	1446114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303203	7	1446114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303204	7	1446114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303205	7	1446114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:45.0	06:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303206	7	1446110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:45.0	06:45.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303233	7	1446100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303229	7	1446100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:45.0	06:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303218	7	1446124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303224	7	1446132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303227	7	1446132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303240	7	1446141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303217	7	1446124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303219	7	1446124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303223	7	1446128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303225	7	1446132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303226	7	1446132	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303234	7	1446136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303239	7	1446141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303242	7	1446141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303220	7	1446128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	1489.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303221	7	1446128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303236	7	1446136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303238	7	1446136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303241	7	1446141	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303216	7	1446124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:46.0	06:46.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303222	7	1446128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:46.0	06:46.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303235	7	1446136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303237	7	1446136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303244	7	1446169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303246	7	1446169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303248	7	1446151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303252	7	1446155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	1455.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303253	7	1446155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	1769.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303254	7	1446155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303257	7	1446159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303277	7	1446145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303280	7	1446145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303282	7	1446145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303249	7	1446151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303250	7	1446151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303251	7	1446151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303258	7	1446159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303279	7	1446145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303243	7	1446169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303245	7	1446169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303247	7	1446169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:47.0	06:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303281	7	1446145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303255	7	1446155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303256	7	1446159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303259	7	1446159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:47.0	06:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303278	7	1446145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:47.0	06:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303260	7	1446178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303265	7	1446174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303268	7	1446174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303273	7	1446187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	1389.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303304	7	1446163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303261	7	1446178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303269	7	1446181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	CONC	7.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303271	7	1446181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303302	7	1446163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303305	7	1446163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303262	7	1446178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:48.0	06:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303263	7	1446178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303264	7	1446178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:48.0	06:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303270	7	1446181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303272	7	1446181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303266	7	1446174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303267	7	1446174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303274	7	1446187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303275	7	1446187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303276	7	1446187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:48.0	06:48.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303300	7	1446163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303301	7	1446163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303303	7	1446163	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:48.0	06:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303292	7	1446191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303293	7	1446191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303309	7	1446200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303291	7	1446191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303294	7	1446191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:49.0	06:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303295	7	1446195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303296	7	1446195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1303307	7	1446200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303308	7	1446200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303306	7	1446200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:49.0	06:49.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303297	7	1446195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:49.0	06:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303298	7	1446195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303299	7	1446195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:49.0	06:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303314	7	1446208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	1356.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303317	7	1446208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303321	7	1446226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303328	7	1446222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303318	7	1446226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303319	7	1446226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303320	7	1446226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:50.0	06:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303322	7	1446226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:50.0	06:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303331	7	1446222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303315	7	1446208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303329	7	1446222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303330	7	1446222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303310	7	1446204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	CONC	7.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303311	7	1446204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303312	7	1446204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303313	7	1446204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:50.0	06:50.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303316	7	1446208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:50.0	06:50.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303337	7	1446241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303338	7	1446241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303339	7	1446241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303343	7	1446249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303345	7	1446244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	1325.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303352	7	1446254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL	0	%	Green	42.7976	-78.8464	3	LINC	.58	FALSE	42.7976	-78.8464
1303356	7	1446256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303336	7	1446241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	7.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303341	7	1446249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303347	7	1446244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303349	7	1446254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO	0	ppm	Green	42.7976	-78.8464	3	LINC	.58	FALSE	42.7976	-78.8464
1303350	7	1446254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC	0.1	ppm	Green	42.7976	-78.8464	3	LINC	.58	FALSE	42.7976	-78.8464
1303354	7	1446256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303355	7	1446256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303334	7	1446237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303335	7	1446237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303340	7	1446249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303346	7	1446244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303348	7	1446244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303351	7	1446254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2	0	ppm	Green	42.7976	-78.8464	3	LINC	.58	FALSE	42.7976	-78.8464
1303357	7	1446256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:51.0	06:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303332	7	1446237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303333	7	1446237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:51.0	06:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303342	7	1446249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:51.0	06:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303344	7	1446249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:51.0	06:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303353	7	1446254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:51.0	06:51.0	O2	20.9	%	Green	42.7976	-78.8464	3	LINC	.58	FALSE	42.7976	-78.8464
1303359	7	1446270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303360	7	1446270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:52.0	06:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303361	7	1446270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303362	7	1446270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:52.0	06:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303366	7	1446277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303368	7	1446267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303374	7	1446271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303375	7	1446271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303379	7	1446263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303365	7	1446277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303369	7	1446267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303370	7	1446267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303371	7	1446267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:52.0	06:52.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303372	7	1446271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	1273.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303373	7	1446271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303378	7	1446263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303358	7	1446270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303363	7	1446277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:52.0	06:52.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303364	7	1446277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303377	7	1446263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303367	7	1446277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:52.0	06:52.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303376	7	1446263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:52.0	06:52.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303380	7	1446285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303418	7	1446319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303421	7	1446289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303382	7	1446285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303389	7	1446300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:53.0	06:53.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303390	7	1446300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303424	7	1446289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303425	7	1446289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303383	7	1446285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303416	7	1446319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303417	7	1446319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303419	7	1446319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303422	7	1446289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303381	7	1446285	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303391	7	1446300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303392	7	1446300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303393	7	1446300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:53.0	06:53.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303420	7	1446289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303423	7	1446289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:53.0	06:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303388	7	1446292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303398	7	1446308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	1268.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303400	7	1446308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303402	7	1446327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303406	7	1446327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303410	7	1446323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303413	7	1446332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303414	7	1446332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464

1303449	7	1446306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303384	7	1446292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303386	7	1446292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303396	7	1446305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303399	7	1446308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303401	7	1446308	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303404	7	1446327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303445	7	1446306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303448	7	1446306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303385	7	1446292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303387	7	1446292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303403	7	1446327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303405	7	1446327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303409	7	1446323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303411	7	1446332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:54.0	06:54.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303444	7	1446306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303447	7	1446306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303394	7	1446305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303395	7	1446305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303397	7	1446305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303407	7	1446323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303408	7	1446323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303412	7	1446332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303415	7	1446332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:54.0	06:54.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303446	7	1446306	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:54.0	06:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303430	7	1446345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303432	7	1446345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:55.0	06:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303434	7	1446345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:55.0	06:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303442	7	1446351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303443	7	1446351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:55.0	06:55.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303452	7	1446350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303453	7	1446350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303427	7	1446337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303428	7	1446337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303429	7	1446337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303431	7	1446345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303433	7	1446345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303436	7	1446340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303437	7	1446340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303441	7	1446351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303451	7	1446350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303455	7	1446359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303457	7	1446359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303426	7	1446337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303435	7	1446340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	1280.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303438	7	1446340	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:55.0	06:55.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303439	7	1446351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:55.0	06:55.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303440	7	1446351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303450	7	1446350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303454	7	1446359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303456	7	1446359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:55.0	06:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303466	7	1446366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303467	7	1446378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	1345.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303468	7	1446378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303465	7	1446366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303469	7	1446378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303463	7	1446366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC	7.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303464	7	1446366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303470	7	1446378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303458	7	1446382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:57.0	06:57.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303461	7	1446382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:57.0	06:57.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303490	7	1446393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303492	7	1446393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303496	7	1446394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303499	7	1446363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303502	7	1446363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303527	7	1446387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303462	7	1446382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:57.0	06:57.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303472	7	1446373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:57.0	06:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303474	7	1446373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:57.0	06:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303494	7	1446394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303503	7	1446363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303523	7	1446387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303525	7	1446387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303526	7	1446387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303459	7	1446382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:57.0	06:57.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303460	7	1446382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:57.0	06:57.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303473	7	1446373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:57.0	06:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303475	7	1446373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:57.0	06:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303491	7	1446393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303497	7	1446394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303500	7	1446363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303471	7	1446373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:57.0	06:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303493	7	1446393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:57.0	06:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303495	7	1446394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:57.0	06:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303498	7	1446363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303501	7	1446363	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303524	7	1446387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303528	7	1446387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	06:57.0	06:57.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303480	7	1446395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303481	7	1446397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:58.0	06:58.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303486	7	1446400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	7.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303504	7	1446415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	1388.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303830	7	1446526	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:58.0	06:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303831	7	1446526	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303479	7	1446395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303482	7	1446397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303485	7	1446397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:58.0	06:58.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464

1303489	7	1446400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303833	7	1446526	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303477	7	1446395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303483	7	1446397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303484	7	1446397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303487	7	1446400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303488	7	1446400	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303505	7	1446415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303832	7	1446526	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303476	7	1446395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303478	7	1446395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:58.0	06:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303506	7	1446415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303507	7	1446415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:58.0	06:58.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303508	7	1446419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303510	7	1446419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303512	7	1446419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303516	7	1446424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303521	7	1446425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303522	7	1446425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:59.0	06:59.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303536	7	1446438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303551	7	1446452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	1457.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303553	7	1446452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303509	7	1446419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303511	7	1446419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303513	7	1446424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303518	7	1446425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:59.0	06:59.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303519	7	1446425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303529	7	1446426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	7.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303542	7	1446439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303545	7	1446439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303552	7	1446452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303514	7	1446424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303517	7	1446424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303520	7	1446425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303530	7	1446426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303532	7	1446426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	60	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303534	7	1446438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303544	7	1446439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303515	7	1446424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	06:59.0	06:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303531	7	1446426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303533	7	1446438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303535	7	1446438	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	06:59.0	06:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303543	7	1446439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	06:59.0	06:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303554	7	1446452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	06:59.0	06:59.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303539	7	1446454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303541	7	1446454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303548	7	1446466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303549	7	1446466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303550	7	1446466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:00.0	07:00.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303560	7	1446461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303561	7	1446461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303574	7	1446490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303576	7	1446490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303577	7	1446490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303579	7	1446481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303582	7	1446446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303584	7	1446446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303585	7	1446446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303586	7	1446446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303612	7	1446471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303616	7	1446471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303570	7	1446477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	6.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303537	7	1446454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303538	7	1446454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303546	7	1446466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:00.0	07:00.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303547	7	1446466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303562	7	1446461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303563	7	1446461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303564	7	1446461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:00.0	07:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303580	7	1446481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303583	7	1446446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303587	7	1446446	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303611	7	1446471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303613	7	1446471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303614	7	1446471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303540	7	1446454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303571	7	1446477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303572	7	1446477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303573	7	1446477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303575	7	1446490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:00.0	07:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303578	7	1446481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303581	7	1446481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:00.0	07:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303615	7	1446471	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:00.0	07:00.0	battery	91	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303555	7	1446484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303557	7	1446484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303565	7	1446493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:01.0	07:01.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303568	7	1446493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303559	7	1446484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303556	7	1446484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303558	7	1446484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303567	7	1446493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303610	7	1446496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303566	7	1446493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303569	7	1446493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:01.0	07:01.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303607	7	1446496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	CONC	1487.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303608	7	1446496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	TWA	1769.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303609	7	1446496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:01.0	07:01.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303588	7	1446503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1303601	7	1446518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303602	7	1446512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:02.0	07:02.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303605	7	1446512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303622	7	1446522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303623	7	1446522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303645	7	1446559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	1769.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303589	7	1446503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303591	7	1446503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303593	7	1446508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303597	7	1446508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303598	7	1446518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303603	7	1446512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303604	7	1446512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303624	7	1446522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303638	7	1446530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303647	7	1446559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303592	7	1446503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303595	7	1446508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303606	7	1446512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:02.0	07:02.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303625	7	1446522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303636	7	1446530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303639	7	1446530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303644	7	1446559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	CONC	1551.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303646	7	1446559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1303590	7	1446503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:02.0	07:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303594	7	1446508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303596	7	1446508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303599	7	1446518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303600	7	1446518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:02.0	07:02.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303637	7	1446530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:02.0	07:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303618	7	1446540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303626	7	1446545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303627	7	1446545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303628	7	1446545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:03.0	07:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303631	7	1446554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:03.0	07:03.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303634	7	1446554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303666	7	1446534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303669	7	1446534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303671	7	1446534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303619	7	1446540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303620	7	1446540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303621	7	1446540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303632	7	1446554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303641	7	1446547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303643	7	1446547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303668	7	1446534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303670	7	1446534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303633	7	1446554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303635	7	1446554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303640	7	1446547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303617	7	1446540	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303629	7	1446545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303630	7	1446545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:03.0	07:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303642	7	1446547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:03.0	07:03.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303667	7	1446534	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:03.0	07:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303648	7	1446568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303655	7	1446583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303656	7	1446583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303657	7	1446583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:04.0	07:04.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303660	7	1446571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303689	7	1446592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303699	7	1446563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303658	7	1446571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303661	7	1446571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303665	7	1446588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303678	7	1446578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303680	7	1446578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303688	7	1446592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303690	7	1446592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303691	7	1446596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	1615.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303692	7	1446596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303694	7	1446596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303695	7	1446563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303698	7	1446563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303650	7	1446568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303651	7	1446568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303653	7	1446583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:04.0	07:04.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303654	7	1446583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303659	7	1446571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303662	7	1446588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303663	7	1446588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303664	7	1446588	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303679	7	1446578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303693	7	1446596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:04.0	07:04.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303696	7	1446563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303649	7	1446568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303652	7	1446568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:04.0	07:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303677	7	1446578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303681	7	1446578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:04.0	07:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303687	7	1446592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:04.0	07:04.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303697	7	1446563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303700	7	1446563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:04.0	07:04.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303672	7	1446600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303674	7	1446600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303676	7	1446600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303682	7	1446605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:05.0	07:05.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303721	7	1446610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303722	7	1446610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1303723	7	1446610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304352	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304353	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304355	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303684	7	1446605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303685	7	1446605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303708	7	1446614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303720	7	1446610	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304349	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304350	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304356	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303673	7	1446600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303675	7	1446600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303683	7	1446605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303707	7	1446614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303709	7	1446614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304354	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303686	7	1446605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:05.0	07:05.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303706	7	1446614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:05.0	07:05.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304351	7	1446787	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:05.0	07:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1303702	7	1446624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303712	7	1446629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303713	7	1446629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303714	7	1446629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303729	7	1446643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303752	7	1446672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303759	7	1446618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303704	7	1446624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303711	7	1446629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303715	7	1446630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:06.0	07:06.0	CO	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303718	7	1446630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL	0	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303727	7	1446631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303760	7	1446618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303763	7	1446618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303710	7	1446629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303719	7	1446630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:06.0	07:06.0	O2	20.9	%	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303724	7	1446631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303725	7	1446631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303728	7	1446643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	1631.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303751	7	1446672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303754	7	1446672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303764	7	1446618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303701	7	1446624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303703	7	1446624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303705	7	1446624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:06.0	07:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303716	7	1446630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC	0.1	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303717	7	1446630	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO2	0	ppm	Green	42.79762	-78.8464	3	LINC	.58	FALSE	42.79762	-78.8464
1303726	7	1446631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303730	7	1446643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303731	7	1446643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:06.0	07:06.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303753	7	1446672	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:06.0	07:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303761	7	1446618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303762	7	1446618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:06.0	07:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303739	7	1446662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303741	7	1446662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303748	7	1446655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303755	7	1446676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303758	7	1446676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303768	7	1446680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303794	7	1446647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303734	7	1446653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303736	7	1446653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303738	7	1446662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303740	7	1446662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303745	7	1446663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303746	7	1446663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:07.0	07:07.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303749	7	1446655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303765	7	1446680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	1638.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303767	7	1446680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303792	7	1446647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303795	7	1446647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303797	7	1446647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303735	7	1446653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303744	7	1446663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303747	7	1446655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303756	7	1446676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303757	7	1446676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303793	7	1446647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303796	7	1446647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:07.0	07:07.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303732	7	1446653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303733	7	1446653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303737	7	1446662	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303742	7	1446663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:07.0	07:07.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303743	7	1446663	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303750	7	1446655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303766	7	1446680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303770	7	1446684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303778	7	1446694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2	20.9	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303772	7	1446684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303776	7	1446694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO2	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303780	7	1446689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303782	7	1446689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303817	7	1446712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	1633.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303775	7	1446694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC	0.1	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303781	7	1446689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303783	7	1446689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303784	7	1446699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303786	7	1446699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1303790	7	1446703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303791	7	1446703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303803	7	1446707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	6.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303804	7	1446707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303805	7	1446707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303806	7	1446707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1303820	7	1446712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303769	7	1446684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303771	7	1446684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303773	7	1446684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303774	7	1446694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:08.0	07:08.0	CO	0	ppm	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303777	7	1446694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL	0	%	Green	42.79761	-78.8464	3	LINC	.58	FALSE	42.79761	-78.8464
1303779	7	1446689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303785	7	1446699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303787	7	1446699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:08.0	07:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303788	7	1446703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303789	7	1446703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303818	7	1446712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303819	7	1446712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:08.0	07:08.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303810	7	1446731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303813	7	1446726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0.1	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303814	7	1446726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO2	0	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303835	7	1446740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303837	7	1446740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303808	7	1446731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303812	7	1446726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:09.0	07:09.0	CO	0	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303836	7	1446740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303838	7	1446736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303852	7	1446711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:09.0	07:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303854	7	1446711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:09.0	07:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303856	7	1446711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:09.0	07:09.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303798	7	1446721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303800	7	1446721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303802	7	1446721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303807	7	1446731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303811	7	1446731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303834	7	1446740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:09.0	07:09.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303841	7	1446736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:09.0	07:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303855	7	1446711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:09.0	07:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303799	7	1446721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303801	7	1446721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303809	7	1446731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:09.0	07:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303815	7	1446726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL	0	%	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303816	7	1446726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:09.0	07:09.0	O2	20.9	%	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303839	7	1446736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:09.0	07:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303840	7	1446736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:09.0	07:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303853	7	1446711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:09.0	07:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303857	7	1446711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:09.0	07:09.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303825	7	1446750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303842	7	1446763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:10.0	07:10.0	CO	0	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303843	7	1446763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0.1	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303849	7	1446759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303850	7	1446759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303858	7	1446769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	1635	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303859	7	1446769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303885	7	1446744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303889	7	1446744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304685	7	1446773	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1304688	7	1446773	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:10.0	07:10.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1303884	7	1446744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303887	7	1446744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304687	7	1446773	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1303821	7	1446755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	CONC	7.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303822	7	1446755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303824	7	1446755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303826	7	1446750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303827	7	1446750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303828	7	1446750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303844	7	1446763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO2	0	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303845	7	1446763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL	0	%	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303847	7	1446759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303848	7	1446759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303860	7	1446769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303861	7	1446769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:10.0	07:10.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303886	7	1446744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303888	7	1446744	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:10.0	07:10.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1303823	7	1446755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:10.0	07:10.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303829	7	1446750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:10.0	07:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303846	7	1446763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:10.0	07:10.0	O2	20.9	%	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303851	7	1446759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:10.0	07:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304684	7	1446773	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1304686	7	1446773	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	07:10.0	07:10.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1303862	7	1446779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303869	7	1446797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303871	7	1446797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303873	7	1446778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303879	7	1446795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303895	7	1446796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:11.0	07:11.0	CO	0	ppm	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303898	7	1446796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.79759	-78.8464	3	LINC	.58	FALSE	42.79759	-78.8464
1303906	7	1446815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1303868	7	1446797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303870	7	1446797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303874	7	1446778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303875	7	1446778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303876	7	1446795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1303882	7	1446788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303883	7	1446788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1303907	7	1446815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1303863	7	1446779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303865	7	1446779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303872	7	1446778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	7.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303877	7	1446795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303896	7	1446796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC	0.1	ppm	Green	42.79759	-78.8464	3	LINC .58	FALSE	42.79759	-78.8464
1303897	7	1446796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO2	0	ppm	Green	42.79759	-78.8464	3	LINC .58	FALSE	42.79759	-78.8464
1303905	7	1446815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	1632.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303908	7	1446815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:11.0	07:11.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303864	7	1446779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303866	7	1446779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:11.0	07:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303867	7	1446797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303878	7	1446795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:11.0	07:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303880	7	1446788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303881	7	1446788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:11.0	07:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303899	7	1446796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:11.0	07:11.0	O2	20.9	%	Green	42.79759	-78.8464	3	LINC .58	FALSE	42.79759	-78.8464
1303901	7	1446824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303914	7	1446829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	7.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303917	7	1446829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	63	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303918	7	1446833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303920	7	1446833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303921	7	1446833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303936	7	1446837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303939	7	1446837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303942	7	1446809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303903	7	1446824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303891	7	1446818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303893	7	1446818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303902	7	1446824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303915	7	1446829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303916	7	1446829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303919	7	1446833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303937	7	1446837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303938	7	1446837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:12.0	07:12.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303941	7	1446809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303890	7	1446818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303892	7	1446818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303894	7	1446818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:12.0	07:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303900	7	1446824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303904	7	1446824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:12.0	07:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303940	7	1446809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303943	7	1446809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303944	7	1446809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303945	7	1446809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:12.0	07:12.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1303910	7	1446847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303912	7	1446847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303913	7	1446847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303923	7	1446852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0.1	ppm	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303924	7	1446852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO2	0	ppm	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303929	7	1446853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303931	7	1446853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303932	7	1446862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	CONC	1624.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303933	7	1446862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303935	7	1446862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303969	7	1446838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303972	7	1446838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303973	7	1446838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303911	7	1446847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303926	7	1446852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:13.0	07:13.0	O2	20.9	%	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303927	7	1446853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303928	7	1446853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303971	7	1446838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303974	7	1446838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303909	7	1446847	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303922	7	1446852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:13.0	07:13.0	CO	0	ppm	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303925	7	1446852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303930	7	1446853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303934	7	1446862	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:13.0	07:13.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303970	7	1446838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:13.0	07:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1303946	7	1446866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303951	7	1446876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO	0	ppm	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303958	7	1446884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303959	7	1446884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303960	7	1446884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303966	7	1446875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303975	7	1446889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	1603.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303976	7	1446889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303950	7	1446866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303952	7	1446876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0.1	ppm	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303953	7	1446876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2	0	ppm	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303965	7	1446875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303995	7	1446893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303996	7	1446893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303947	7	1446866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303948	7	1446866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303949	7	1446866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1303954	7	1446876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL	0	%	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303955	7	1446876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2	20.9	%	Green	42.79756	-78.8463	3	LINC .58	FALSE	42.79756	-78.8463
1303956	7	1446884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303957	7	1446884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1303967	7	1446875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303968	7	1446875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1303977	7	1446889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303978	7	1446889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1303994	7	1446893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303997	7	1446893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1303961	7	1446870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	CONC	7.2	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303962	7	1446870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1303963	7	1446870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829

1303964	7	1446870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:14.0	07:14.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303980	7	1446903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303982	7	1446903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303985	7	1446908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0.1	ppm	Green	42.79754	-78.8463	3	LINC	.58	FALSE	42.79754	-78.8463
1303992	7	1446913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304013	7	1446922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304022	7	1446897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303981	7	1446903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303983	7	1446903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303984	7	1446908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO	0	ppm	Green	42.79754	-78.8463	3	LINC	.58	FALSE	42.79754	-78.8463
1303998	7	1446918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	6.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1303999	7	1446918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304015	7	1446922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304020	7	1446897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304023	7	1446897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304024	7	1446897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303988	7	1446908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2	20.9	%	Green	42.79754	-78.8463	3	LINC	.58	FALSE	42.79754	-78.8463
1303989	7	1446913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303991	7	1446913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304000	7	1446918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304001	7	1446918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304012	7	1446922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304021	7	1446897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1303979	7	1446903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1303986	7	1446908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2	0	ppm	Green	42.79754	-78.8463	3	LINC	.58	FALSE	42.79754	-78.8463
1303987	7	1446908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL	0	%	Green	42.79754	-78.8463	3	LINC	.58	FALSE	42.79754	-78.8463
1303990	7	1446913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1303993	7	1446913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:15.0	07:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304014	7	1446922	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304025	7	1446897	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:15.0	07:15.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304008	7	1446941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0.1	ppm	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304018	7	1446928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304035	7	1446942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304036	7	1446942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304040	7	1446951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304043	7	1446951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304002	7	1446936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304007	7	1446941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO	0	ppm	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304026	7	1446955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	6.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304039	7	1446942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304042	7	1446951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304054	7	1446926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304057	7	1446926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304058	7	1446926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304004	7	1446936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304006	7	1446936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304009	7	1446941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2	0	ppm	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304010	7	1446941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304019	7	1446928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304027	7	1446955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304028	7	1446955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304029	7	1446955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:16.0	07:16.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304037	7	1446942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304041	7	1446951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304053	7	1446926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304056	7	1446926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304003	7	1446936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304005	7	1446936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304011	7	1446941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2	20.9	%	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304016	7	1446928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	CONC	1574.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304017	7	1446928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:16.0	07:16.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304038	7	1446942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304055	7	1446926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:16.0	07:16.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304032	7	1446959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304044	7	1446964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO	0	ppm	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304030	7	1446959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304048	7	1446964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2	20.9	%	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304049	7	1446968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	1555	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304051	7	1446968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304066	7	1446967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304084	7	1446999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304031	7	1446959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304033	7	1446959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304045	7	1446964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC	0.1	ppm	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304046	7	1446964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2	0	ppm	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304052	7	1446968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304064	7	1446967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304065	7	1446967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304067	7	1446967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304082	7	1446999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304083	7	1446999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304085	7	1446999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:17.0	07:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304034	7	1446959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304047	7	1446964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL	0	%	Green	42.79753	-78.8463	3	LINC	.58	FALSE	42.79753	-78.8463
1304050	7	1446968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:17.0	07:17.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304062	7	1446984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304068	7	1446987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304073	7	1447005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO	0	ppm	Green	42.79751	-78.8463	3	LINC	.58	FALSE	42.79751	-78.8463
1304078	7	1446983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	5.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304101	7	1447010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	1530	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304102	7	1447010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304114	7	1446977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:18.0	07:18.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304069	7	1446987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304070	7	1446987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304076	7	1447005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.79751	-78.8463	3	LINC	.58	FALSE	42.79751	-78.8463
1304077	7	1447005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2	20.9	%	Green	42.79751	-78.8463	3	LINC	.58	FALSE	42.79751	-78.8463
1304103	7	1447010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304107	7	1447017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1304059	7	1446984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304071	7	1446987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304072	7	1446987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:18.0	07:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304075	7	1447005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2	0	ppm	Green	42.79751	-78.8463	3	LINC .58	FALSE	42.79751	-78.8463
1304079	7	1446983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304080	7	1446983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304081	7	1446983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	63	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304104	7	1447010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304105	7	1447017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304106	7	1447017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304109	7	1446977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:18.0	07:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304111	7	1446977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:18.0	07:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304112	7	1446977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:18.0	07:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304113	7	1446977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:18.0	07:18.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304060	7	1446984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304061	7	1446984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304063	7	1446984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304074	7	1447005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC	0.1	ppm	Green	42.79751	-78.8463	3	LINC .58	FALSE	42.79751	-78.8463
1304108	7	1447017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:18.0	07:18.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304110	7	1446977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:18.0	07:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304089	7	1447016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304092	7	1447034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC	0.1	ppm	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304093	7	1447034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO2	0	ppm	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304121	7	1447039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304123	7	1447039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	61	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304147	7	1447014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304095	7	1447034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2	20.9	%	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304097	7	1447029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304099	7	1447029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304122	7	1447039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304139	7	1447043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304144	7	1447014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304146	7	1447014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304086	7	1447016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304088	7	1447016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304090	7	1447016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304091	7	1447034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:19.0	07:19.0	CO	0	ppm	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304094	7	1447034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL	0	%	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304096	7	1447029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304098	7	1447029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304100	7	1447029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:19.0	07:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304120	7	1447039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	5.1	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304138	7	1447043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304140	7	1447043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304141	7	1447043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:19.0	07:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304142	7	1447014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304145	7	1447014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304087	7	1447016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304143	7	1447014	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:19.0	07:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304116	7	1447044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304117	7	1447044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304118	7	1447044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304124	7	1447057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304125	7	1447057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304131	7	1447052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO2	0	ppm	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304132	7	1447052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304133	7	1447052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:20.0	07:20.0	O2	20.9	%	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304135	7	1447062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	1769.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304137	7	1447062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304167	7	1447066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304127	7	1447057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304128	7	1447057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304129	7	1447052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:20.0	07:20.0	CO	0	ppm	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304136	7	1447062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304168	7	1447066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304115	7	1447044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304119	7	1447044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:20.0	07:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304126	7	1447057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:20.0	07:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304130	7	1447052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC	0.1	ppm	Green	42.7975	-78.8463	3	LINC .58	FALSE	42.7975	-78.8463
1304134	7	1447062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:20.0	07:20.0	CONC	1471.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304169	7	1447066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304170	7	1447066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:20.0	07:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304149	7	1447073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304151	7	1447073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304155	7	1447085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304161	7	1447086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.79749	-78.8463	3	LINC .58	FALSE	42.79749	-78.8463
1304162	7	1447086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2	20.9	%	Green	42.79749	-78.8463	3	LINC .58	FALSE	42.79749	-78.8463
1304164	7	1447080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304194	7	1447070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:21.0	07:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304197	7	1447070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:21.0	07:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304198	7	1447070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:21.0	07:21.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304148	7	1447073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304156	7	1447085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304157	7	1447085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304166	7	1447080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	62	%	Green	42.7979	-78.829	1	LINC .68	FALSE	42.7979	-78.829
1304177	7	1447099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304186	7	1447095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304195	7	1447070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:21.0	07:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304199	7	1447070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:21.0	07:21.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1304150	7	1447073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304158	7	1447086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:21.0	07:21.0	CO	0	ppm	Green	42.79749	-78.8463	3	LINC .58	FALSE	42.79749	-78.8463
1304160	7	1447086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO2	0	ppm	Green	42.79749	-78.8463	3	LINC .58	FALSE	42.79749	-78.8463
1304178	7	1447099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304187	7	1447095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1304152	7	1447073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304153	7	1447085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304154	7	1447085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304159	7	1447086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC	0.1	ppm	Green	42.79749	-78.8463	3	LINC .58	FALSE	42.79749	-78.8463

1304163	7	1447080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	5.1	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304165	7	1447080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:21.0	07:21.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1304176	7	1447099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304179	7	1447099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304185	7	1447095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	CONC	1399.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304188	7	1447095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:21.0	07:21.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304196	7	1447070	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:21.0	07:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304182	7	1447109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304184	7	1447109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304190	7	1447115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0.1	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304206	7	1447124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304207	7	1447124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304231	7	1447103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304233	7	1447103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304174	7	1447114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304180	7	1447109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304189	7	1447115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:22.0	07:22.0	CO	0	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304192	7	1447115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304208	7	1447124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304234	7	1447103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304235	7	1447103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304173	7	1447114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304220	7	1447127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304222	7	1447127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304232	7	1447103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304171	7	1447114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304172	7	1447114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304175	7	1447114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:22.0	07:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304181	7	1447109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304183	7	1447109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304191	7	1447115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO2	0	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304193	7	1447115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2	20.9	%	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304205	7	1447124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	5.3	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304219	7	1447127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304221	7	1447127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:22.0	07:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304236	7	1447103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:22.0	07:22.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304200	7	1447136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304202	7	1447136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304204	7	1447136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304209	7	1447138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO	0	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304227	7	1447135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304230	7	1447135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304201	7	1447136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304211	7	1447138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2	0	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304212	7	1447138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304214	7	1447132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304226	7	1447137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304203	7	1447136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304210	7	1447138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0.1	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304213	7	1447138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2	20.9	%	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304216	7	1447132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304223	7	1447137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	CONC	1367.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304224	7	1447137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304225	7	1447137	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304215	7	1447132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304217	7	1447132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304218	7	1447132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:23.0	07:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304228	7	1447135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304229	7	1447135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:23.0	07:23.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304255	7	1447166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	63	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304256	7	1447173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304269	7	1447188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304272	7	1447188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304296	7	1447155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304242	7	1447172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304246	7	1447172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304247	7	1447170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:24.0	07:24.0	CO	0	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304250	7	1447170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304253	7	1447166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304254	7	1447166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304257	7	1447173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304259	7	1447173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304261	7	1447184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304262	7	1447184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304263	7	1447184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304292	7	1447155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304238	7	1447156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304239	7	1447156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304240	7	1447156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304244	7	1447172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304249	7	1447170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO2	0	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304258	7	1447173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304260	7	1447184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	1343.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304270	7	1447188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304271	7	1447188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:24.0	07:24.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304291	7	1447155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304294	7	1447155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304295	7	1447155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304237	7	1447156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304241	7	1447156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304243	7	1447172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304245	7	1447172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304248	7	1447170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC	0.1	ppm	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304251	7	1447170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2	20.9	%	Green	42.79748	-78.8463	3	LINC	.58	FALSE	42.79748	-78.8463
1304252	7	1447166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:24.0	07:24.0	CONC	5.2	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304293	7	1447155	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:24.0	07:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304281	7	1447208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304282	7	1447208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2	20.9	%	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463

1304289	7	1447221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304331	7	1447192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304274	7	1447203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304275	7	1447203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304276	7	1447203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304277	7	1447203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304312	7	1447217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304329	7	1447192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304332	7	1447192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304264	7	1447194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304265	7	1447194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304266	7	1447194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304267	7	1447194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304268	7	1447194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304280	7	1447208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2	0	ppm	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304290	7	1447221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304313	7	1447217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304330	7	1447192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304333	7	1447192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304273	7	1447203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304278	7	1447208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO	0	ppm	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304279	7	1447208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC	0.1	ppm	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304283	7	1447213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	5.7	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304284	7	1447213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304285	7	1447213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304286	7	1447213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1304287	7	1447221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	CONC	1309.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304288	7	1447221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:25.0	07:25.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304314	7	1447217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304315	7	1447217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:25.0	07:25.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304334	7	1447192	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:25.0	07:25.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304300	7	1447225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304304	7	1447234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304307	7	1447239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:26.0	07:26.0	CO	0	ppm	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304318	7	1447228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304918	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304919	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304920	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304297	7	1447225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304298	7	1447225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304299	7	1447225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304301	7	1447225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:26.0	07:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304303	7	1447234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304305	7	1447234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304308	7	1447239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC	0.1	ppm	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304914	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304302	7	1447234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304309	7	1447239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO2	0	ppm	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304310	7	1447239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL	0	%	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304311	7	1447239	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:26.0	07:26.0	O2	20.9	%	Green	42.79745	-78.8463	3	LINC	.58	FALSE	42.79745	-78.8463
1304317	7	1447228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304917	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304306	7	1447234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:26.0	07:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304316	7	1447228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304319	7	1447228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304915	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304916	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304921	7	1447310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	07:26.0	07:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1304335	7	1447263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304339	7	1447263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304340	7	1447248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	1313.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304342	7	1447248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304345	7	1447264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0.1	ppm	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304348	7	1447264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2	20.9	%	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304360	7	1447273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304363	7	1447277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304389	7	1447252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304392	7	1447252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304320	7	1447258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304324	7	1447258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304326	7	1447244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304327	7	1447244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304328	7	1447244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304337	7	1447263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304343	7	1447248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304344	7	1447264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO	0	ppm	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304359	7	1447273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304361	7	1447277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304393	7	1447252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	flow	268	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304322	7	1447258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304338	7	1447263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304346	7	1447264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2	0.1	ppm	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304357	7	1447273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304362	7	1447277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304390	7	1447252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304321	7	1447258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304323	7	1447258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304325	7	1447244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:27.0	07:27.0	CONC	6.2	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304336	7	1447263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304341	7	1447248	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304347	7	1447264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL	0	%	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304358	7	1447273	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:27.0	07:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304364	7	1447277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:27.0	07:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304388	7	1447252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304391	7	1447252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:27.0	07:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304368	7	1447305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304371	7	1447296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304376	7	1447283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829

1304377	7	1447283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304380	7	1447301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304382	7	1447301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304385	7	1447281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304422	7	1447290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304366	7	1447305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0.1	ppm	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304373	7	1447296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304378	7	1447283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304379	7	1447301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	1335.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304384	7	1447281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304386	7	1447281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304387	7	1447281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304404	7	1447314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304420	7	1447290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304423	7	1447290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304424	7	1447290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304425	7	1447290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304365	7	1447305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:28.0	07:28.0	CO	0	ppm	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304372	7	1447296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304375	7	1447283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:28.0	07:28.0	CONC	6.5	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304381	7	1447301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1304405	7	1447314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304406	7	1447314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304407	7	1447314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:28.0	07:28.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304421	7	1447290	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:28.0	07:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304367	7	1447305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO2	0.2	ppm	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304369	7	1447305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:28.0	07:28.0	O2	20.9	%	Green	42.79743	-78.8463	3	LINC	.58	FALSE	42.79743	-78.8463
1304370	7	1447296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304374	7	1447296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:28.0	07:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304383	7	1447281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304396	7	1447323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304398	7	1447323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304403	7	1447322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:29.0	07:29.0	O2	20.9	%	Green	42.79741	-78.8463	3	LINC	.58	FALSE	42.79741	-78.8463
1304395	7	1447323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304397	7	1447323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304400	7	1447322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC	0.1	ppm	Green	42.79741	-78.8463	3	LINC	.58	FALSE	42.79741	-78.8463
1304401	7	1447322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2	0.2	ppm	Green	42.79741	-78.8463	3	LINC	.58	FALSE	42.79741	-78.8463
1304410	7	1447318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304413	7	1447325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304414	7	1447325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304415	7	1447325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	62	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304419	7	1447336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304399	7	1447322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO	0	ppm	Green	42.79741	-78.8463	3	LINC	.58	FALSE	42.79741	-78.8463
1304402	7	1447322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL	0	%	Green	42.79741	-78.8463	3	LINC	.58	FALSE	42.79741	-78.8463
1304409	7	1447318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304411	7	1447318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304412	7	1447325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	7.2	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304417	7	1447336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304418	7	1447336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304394	7	1447323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304408	7	1447318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304416	7	1447336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:29.0	07:29.0	CONC	1412.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304426	7	1447356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO	0	ppm	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304427	7	1447356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0.1	ppm	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304436	7	1447361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304450	7	1447340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304478	7	1447341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:30.0	07:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304480	7	1447341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:30.0	07:30.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304428	7	1447356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2	0.2	ppm	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304431	7	1447351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304433	7	1447351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304435	7	1447351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304437	7	1447361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304440	7	1447365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304449	7	1447340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304451	7	1447340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304429	7	1447356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304430	7	1447356	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2	20.9	%	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304432	7	1447351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304439	7	1447361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304442	7	1447365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304443	7	1447365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304477	7	1447341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:30.0	07:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304481	7	1447341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:30.0	07:30.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304434	7	1447351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304438	7	1447361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:30.0	07:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304441	7	1447365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:30.0	07:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304448	7	1447340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304452	7	1447340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304476	7	1447341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:30.0	07:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304479	7	1447341	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:30.0	07:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304447	7	1447369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	63	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304453	7	1447373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	1467.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304454	7	1447373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304455	7	1447373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304461	7	1447384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304462	7	1447383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO	0	ppm	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304464	7	1447383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2	0.1	ppm	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304465	7	1447383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	0	%	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304468	7	1447393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304445	7	1447369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304446	7	1447369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304457	7	1447384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304460	7	1447384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304469	7	1447393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304470	7	1447393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304506	7	1447377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304458	7	1447384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1304463	7	1447383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC	0.1	ppm	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304504	7	1447377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304505	7	1447377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304508	7	1447377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304509	7	1447377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304444	7	1447369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	7.3	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304456	7	1447373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:31.0	07:31.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304459	7	1447384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:31.0	07:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304466	7	1447383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:31.0	07:31.0	O2	20.9	%	Green	42.7974	-78.8463	3	LINC	.58	FALSE	42.7974	-78.8463
1304467	7	1447393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:31.0	07:31.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304507	7	1447377	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:31.0	07:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304471	7	1447405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304482	7	1447397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304490	7	1447415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:32.0	07:32.0	O2	20.9	%	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304498	7	1447401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304499	7	1447401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	63	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304487	7	1447415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0.1	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304492	7	1447414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304494	7	1447414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304496	7	1447401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	7.3	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304500	7	1447410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC	1526	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304472	7	1447405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304474	7	1447405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304483	7	1447397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304489	7	1447415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL	0	%	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304493	7	1447414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304497	7	1447401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304473	7	1447405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304475	7	1447405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:32.0	07:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304484	7	1447397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304485	7	1447397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304486	7	1447415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:32.0	07:32.0	CO	0	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304488	7	1447415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO2	0.1	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304491	7	1447414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304495	7	1447414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:32.0	07:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304501	7	1447410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304502	7	1447410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304503	7	1447410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304519	7	1447443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:33.0	07:33.0	O2	20.9	%	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304529	7	1447453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	7.3	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304530	7	1447453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304561	7	1447429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:33.0	07:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304510	7	1447428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304515	7	1447443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:33.0	07:33.0	CO	0	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304516	7	1447443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0.1	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304520	7	1447448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304525	7	1447439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304533	7	1447424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304536	7	1447424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304539	7	1447457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304564	7	1447429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:33.0	07:33.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304511	7	1447428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304514	7	1447428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304522	7	1447448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304528	7	1447439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304532	7	1447453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	63	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304535	7	1447424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304537	7	1447457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	CONC	1641.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304540	7	1447457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304560	7	1447429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:33.0	07:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304512	7	1447428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304513	7	1447428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304517	7	1447443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO2	0	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304518	7	1447443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304521	7	1447448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304523	7	1447448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304524	7	1447448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:33.0	07:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304526	7	1447439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304527	7	1447439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304531	7	1447453	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:33.0	07:33.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304534	7	1447424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304538	7	1447457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:33.0	07:33.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304559	7	1447429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:33.0	07:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304562	7	1447429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:33.0	07:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304563	7	1447429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:33.0	07:33.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304549	7	1447472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304550	7	1447472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:34.0	07:34.0	O2	20.9	%	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304551	7	1447482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304582	7	1447490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304541	7	1447473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304542	7	1447473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304543	7	1447473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304553	7	1447482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304589	7	1447461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304592	7	1447461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304776	7	1447467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304778	7	1447467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304544	7	1447473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304545	7	1447473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:34.0	07:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304546	7	1447472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:34.0	07:34.0	CO	0	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304552	7	1447482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304580	7	1447490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304581	7	1447490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304587	7	1447461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304590	7	1447461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304777	7	1447467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304779	7	1447467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304547	7	1447472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC	0.1	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463

1304548	7	1447472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO2	0	ppm	Green	42.79739	-78.8463	3	LINC	.58	FALSE	42.79739	-78.8463
1304554	7	1447482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:34.0	07:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304579	7	1447490	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:34.0	07:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304588	7	1447461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304591	7	1447461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:34.0	07:34.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304775	7	1447467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304555	7	1447486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	7.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304565	7	1447491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC	1691.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304574	7	1447502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:35.0	07:35.0	CO	0	ppm	Green	42.79738	-78.8463	3	LINC	.58	FALSE	42.79738	-78.8463
1304577	7	1447502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL	0	%	Green	42.79738	-78.8463	3	LINC	.58	FALSE	42.79738	-78.8463
1304556	7	1447486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304567	7	1447491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304570	7	1447498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304572	7	1447498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304573	7	1447498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304578	7	1447502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:35.0	07:35.0	O2	20.9	%	Green	42.79738	-78.8463	3	LINC	.58	FALSE	42.79738	-78.8463
1304557	7	1447486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp	15.2	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304566	7	1447491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304568	7	1447491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304571	7	1447498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304575	7	1447502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC	0.1	ppm	Green	42.79738	-78.8463	3	LINC	.58	FALSE	42.79738	-78.8463
1304558	7	1447486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH	63	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304569	7	1447498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304576	7	1447502	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO2	0	ppm	Green	42.79738	-78.8463	3	LINC	.58	FALSE	42.79738	-78.8463
1304596	7	1447527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304597	7	1447527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304600	7	1447529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO2	0	ppm	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304603	7	1447516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	7.4	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304606	7	1447516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	63	%	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304609	7	1447522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304610	7	1447522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304637	7	1447520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:36.0	07:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304640	7	1447520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:36.0	07:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304585	7	1447512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304593	7	1447527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304594	7	1447527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304595	7	1447527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:36.0	07:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304599	7	1447529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC	0.1	ppm	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304602	7	1447529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:36.0	07:36.0	O2	20.9	%	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304638	7	1447520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:36.0	07:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304642	7	1447520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:36.0	07:36.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304583	7	1447512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304584	7	1447512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304604	7	1447516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	7.8	?g/m3	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304607	7	1447522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	1728	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304611	7	1447540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304612	7	1447540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304641	7	1447520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:36.0	07:36.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304586	7	1447512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304598	7	1447529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:36.0	07:36.0	CO	0	ppm	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304601	7	1447529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL	0	%	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304605	7	1447516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	15.3	C	Green	42.79792	-78.829	1	LINC	.68	FALSE	42.79792	-78.829
1304608	7	1447522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:36.0	07:36.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304613	7	1447540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304614	7	1447540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:36.0	07:36.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304639	7	1447520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:36.0	07:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304618	7	1447554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304622	7	1447559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO2	0	ppm	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304626	7	1447544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304628	7	1447544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304635	7	1447568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304636	7	1447568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304663	7	1447545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304617	7	1447554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304625	7	1447544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304661	7	1447545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304619	7	1447554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304620	7	1447559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:37.0	07:37.0	CO	0	ppm	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304623	7	1447559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL	0	%	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304627	7	1447544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304629	7	1447564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	7.5	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304630	7	1447564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304631	7	1447564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	Temp	15.3	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304632	7	1447564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:37.0	07:37.0	RH	63	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304665	7	1447545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304615	7	1447554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304616	7	1447554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304621	7	1447559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC	0.1	ppm	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304624	7	1447559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:37.0	07:37.0	O2	20.9	%	Green	42.79737	-78.8463	3	LINC	.58	FALSE	42.79737	-78.8463
1304633	7	1447568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	CONC	1786.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304634	7	1447568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:37.0	07:37.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304660	7	1447545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304662	7	1447545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304664	7	1447545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:37.0	07:37.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304649	7	1447576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304653	7	1447586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304676	7	1447581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC	0.1	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304643	7	1447572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304644	7	1447572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304646	7	1447572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304650	7	1447576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304654	7	1447586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304677	7	1447581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO2	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304645	7	1447572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:38.0	07:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304648	7	1447576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304652	7	1447586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304655	7	1447586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:38.0	07:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304679	7	1447581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:38.0	07:38.0	O2	20.9	%	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463

1304647	7	1447576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304651	7	1447576	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:38.0	07:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304675	7	1447581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:38.0	07:38.0	CO	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304678	7	1447581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL	0	%	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304666	7	1447594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	1816.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304672	7	1447606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304682	7	1447604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304683	7	1447604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304719	7	1447598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:39.0	07:39.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304671	7	1447606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304673	7	1447606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304674	7	1447606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304715	7	1447598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:39.0	07:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304717	7	1447598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:39.0	07:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304718	7	1447598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:39.0	07:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304656	7	1447590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	7.5	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304657	7	1447590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304658	7	1447590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	15.3	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304667	7	1447594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304668	7	1447594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304669	7	1447594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304681	7	1447604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304659	7	1447590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:39.0	07:39.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304670	7	1447606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304680	7	1447604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:39.0	07:39.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304716	7	1447598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:39.0	07:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304720	7	1447598	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:39.0	07:39.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304690	7	1447613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304696	7	1447631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304697	7	1447631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304698	7	1447632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:40.0	07:40.0	CO	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304699	7	1447632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC	0.1	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304703	7	1447617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	7.1	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304748	7	1447621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304700	7	1447632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO2	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304704	7	1447617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304705	7	1447617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304706	7	1447617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304707	7	1447622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	1856.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304708	7	1447622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304710	7	1447622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304752	7	1447621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304689	7	1447613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304692	7	1447613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304693	7	1447631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304701	7	1447632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL	0	%	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304702	7	1447632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:40.0	07:40.0	O2	20.9	%	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304709	7	1447622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304712	7	1447641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304749	7	1447621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304751	7	1447621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304691	7	1447613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304694	7	1447631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304695	7	1447631	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:40.0	07:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304711	7	1447641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304713	7	1447641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304714	7	1447641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:40.0	07:40.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304747	7	1447621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304750	7	1447621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:40.0	07:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304721	7	1447659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:41.0	07:41.0	CO	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304722	7	1447659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304724	7	1447659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL	0	%	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304727	7	1447654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304729	7	1447654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304738	7	1447664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304731	7	1447650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304733	7	1447650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304739	7	1447668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	1915	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304740	7	1447668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304725	7	1447659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:41.0	07:41.0	O2	20.9	%	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304726	7	1447654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304732	7	1447650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304737	7	1447664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	15.3	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304741	7	1447668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304723	7	1447659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO2	0	ppm	Green	42.79736	-78.8463	3	LINC	.58	FALSE	42.79736	-78.8463
1304728	7	1447654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304730	7	1447654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:41.0	07:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304734	7	1447650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304735	7	1447664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	CONC	6.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304736	7	1447664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:41.0	07:41.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304742	7	1447668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:41.0	07:41.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304743	7	1447672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304756	7	1447683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304757	7	1447683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304762	7	1447682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:42.0	07:42.0	O2	20.9	%	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304800	7	1447676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:42.0	07:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304802	7	1447676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:42.0	07:42.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304759	7	1447682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304761	7	1447682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL	0	%	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304765	7	1447692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304798	7	1447676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:42.0	07:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304801	7	1447676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:42.0	07:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304744	7	1447672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304745	7	1447672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304753	7	1447683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304758	7	1447682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:42.0	07:42.0	CO	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304763	7	1447692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304766	7	1447692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1304799	7	1447676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:42.0	07:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304803	7	1447676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:42.0	07:42.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304746	7	1447672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:42.0	07:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304754	7	1447683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304755	7	1447683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:42.0	07:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304760	7	1447682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO2	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304764	7	1447692	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:42.0	07:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304772	7	1447700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304774	7	1447700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304791	7	1447704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304793	7	1447704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304823	7	1447706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304827	7	1447706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304767	7	1447696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	6.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304768	7	1447696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304769	7	1447696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304770	7	1447696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:43.0	07:43.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304780	7	1447714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304785	7	1447719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:43.0	07:43.0	CO	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304792	7	1447704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304822	7	1447706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304825	7	1447706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304826	7	1447706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304782	7	1447714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304786	7	1447719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304789	7	1447719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:43.0	07:43.0	O2	20.9	%	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304790	7	1447704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304824	7	1447706	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:43.0	07:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304771	7	1447700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	CONC	1933.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304773	7	1447700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:43.0	07:43.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1304781	7	1447714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304783	7	1447714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304784	7	1447714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:43.0	07:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304787	7	1447719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO2	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304788	7	1447719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL	0	%	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304809	7	1447741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304811	7	1447741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304812	7	1447741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304814	7	1447732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304818	7	1447733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304819	7	1447733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304820	7	1447733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304794	7	1447724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304795	7	1447724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304804	7	1447728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	6.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304806	7	1447728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304810	7	1447741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304813	7	1447732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	1956	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304816	7	1447732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304821	7	1447733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304829	7	1447751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304830	7	1447751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304838	7	1447742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC	0.1	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304839	7	1447742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO2	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304796	7	1447724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304797	7	1447724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304805	7	1447728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304807	7	1447728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304808	7	1447741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304817	7	1447733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304841	7	1447742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:44.0	07:44.0	O2	20.9	%	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304815	7	1447732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:44.0	07:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304828	7	1447751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:44.0	07:44.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304831	7	1447751	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:44.0	07:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304837	7	1447742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:44.0	07:44.0	CO	0	ppm	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304840	7	1447742	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL	0	%	Green	42.79737	-78.8463	4	LINC	.58	FALSE	42.79737	-78.8463
1304833	7	1447769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304835	7	1447769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304850	7	1447774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	2002.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304851	7	1447774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304836	7	1447769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304843	7	1447755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304852	7	1447774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304853	7	1447774	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304892	7	1447759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:45.0	07:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304894	7	1447759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:45.0	07:45.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304832	7	1447769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304834	7	1447769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:45.0	07:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304890	7	1447759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:45.0	07:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304893	7	1447759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:45.0	07:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304842	7	1447755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304844	7	1447755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304845	7	1447755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304846	7	1447765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	CONC	6.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304847	7	1447765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304848	7	1447765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304849	7	1447765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:45.0	07:45.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304891	7	1447759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:45.0	07:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304895	7	1447759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:45.0	07:45.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304855	7	1447778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304861	7	1447793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304868	7	1447794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2	20.9	%	Green	42.79737	-78.8464	4	LINC	.58	FALSE	42.79737	-78.8464
1304870	7	1447786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304872	7	1447786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304876	7	1447803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304857	7	1447778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304863	7	1447793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304866	7	1447794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2	0	ppm	Green	42.79737	-78.8464	4	LINC	.58	FALSE	42.79737	-78.8464

1304871	7	1447786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304874	7	1447803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304928	7	1447783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304931	7	1447783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304859	7	1447793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304860	7	1447793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304865	7	1447794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC	0.1	ppm	Green	42.79737	-78.8464	4	LINC	.58	FALSE	42.79737	-78.8464
1304869	7	1447786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304873	7	1447803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304927	7	1447783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304930	7	1447783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304932	7	1447783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304854	7	1447778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304856	7	1447778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304858	7	1447778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304862	7	1447793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304864	7	1447794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO	0	ppm	Green	42.79737	-78.8464	4	LINC	.58	FALSE	42.79737	-78.8464
1304867	7	1447794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL	0	%	Green	42.79737	-78.8464	4	LINC	.58	FALSE	42.79737	-78.8464
1304875	7	1447803	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:46.0	07:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304929	7	1447783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:46.0	07:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1304878	7	1447807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304879	7	1447807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	15.3	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304881	7	1447811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	2013.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304887	7	1447815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304889	7	1447815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304902	7	1447820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304904	7	1447820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304908	7	1447830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304909	7	1447830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	64	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304884	7	1447811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304885	7	1447815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304898	7	1447825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2	0	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304899	7	1447825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304900	7	1447825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2	20.9	%	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304905	7	1447820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304907	7	1447830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304901	7	1447820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304903	7	1447820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:47.0	07:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304906	7	1447830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304877	7	1447807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	CONC	6.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304880	7	1447807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:47.0	07:47.0	RH	63	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304882	7	1447811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304883	7	1447811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:47.0	07:47.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304886	7	1447815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304888	7	1447815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304896	7	1447825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO	0	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304897	7	1447825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC	0.1	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304922	7	1447846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304938	7	1447862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304940	7	1447862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304941	7	1447862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304944	7	1447857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO2	0	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304945	7	1447857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304946	7	1447857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2	20.9	%	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304984	7	1447851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:48.0	07:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304911	7	1447834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304913	7	1447834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304943	7	1447857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0.1	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304947	7	1447842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	2007.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304948	7	1447842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304925	7	1447846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304934	7	1447838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304935	7	1447838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304936	7	1447838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304942	7	1447857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:48.0	07:48.0	CO	0	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304949	7	1447842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304950	7	1447842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:48.0	07:48.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1304983	7	1447851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:48.0	07:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304910	7	1447834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304912	7	1447834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:48.0	07:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304923	7	1447846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304924	7	1447846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304926	7	1447846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304933	7	1447838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:48.0	07:48.0	CONC	6.7	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304937	7	1447862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304939	7	1447862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:48.0	07:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304982	7	1447851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:48.0	07:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304985	7	1447851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:48.0	07:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304986	7	1447851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:48.0	07:48.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304987	7	1447851	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:48.0	07:48.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1304959	7	1447893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1304962	7	1447871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304963	7	1447871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304973	7	1447904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	1941.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305014	7	1447880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:49.0	07:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305015	7	1447880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:49.0	07:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305018	7	1447880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:49.0	07:49.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305229	7	1447894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:49.0	07:49.0	CO	0	ppm	Green	42.79736	-78.8463	4	LINC	.58	FALSE	42.79736	-78.8463
1304952	7	1447879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304953	7	1447879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304954	7	1447879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304955	7	1447879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1304964	7	1447871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1304965	7	1447887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	6.2	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304968	7	1447887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	63	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1304971	7	1447867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1304972	7	1447867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305017	7	1447880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:49.0	07:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1305019	7	1447880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:49.0	07:49.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305230	7	1447894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0.1	ppm	Green	42.79736	-78.8463	4	LINC .58	FALSE	42.79736	-78.8463
1305233	7	1447894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:49.0	07:49.0	O2	20.9	%	Green	42.79736	-78.8463	4	LINC .58	FALSE	42.79736	-78.8463
1304956	7	1447893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304957	7	1447893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304958	7	1447893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304961	7	1447871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304967	7	1447887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1304970	7	1447867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304974	7	1447904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1304975	7	1447904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1304976	7	1447904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:49.0	07:49.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305016	7	1447880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:49.0	07:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1304951	7	1447879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304960	7	1447893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:49.0	07:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304966	7	1447887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:49.0	07:49.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1304969	7	1447867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:49.0	07:49.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305231	7	1447894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO2	0	ppm	Green	42.79736	-78.8463	4	LINC .58	FALSE	42.79736	-78.8463
1305232	7	1447894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL	0	%	Green	42.79736	-78.8463	4	LINC .58	FALSE	42.79736	-78.8463
1304978	7	1447908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304979	7	1447908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304980	7	1447908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304981	7	1447908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304994	7	1447914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305002	7	1447926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:50.0	07:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305003	7	1447926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305004	7	1447926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304988	7	1447913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304990	7	1447913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304992	7	1447913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304977	7	1447908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1304993	7	1447914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304995	7	1447914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304996	7	1447914	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:50.0	07:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1304989	7	1447913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304991	7	1447913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305001	7	1447926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:50.0	07:50.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1304997	7	1447922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	6.3	?g/m3	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305000	7	1447922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	63	%	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305022	7	1447945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1304998	7	1447922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1304999	7	1447922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305005	7	1447928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	CONC	1892	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305007	7	1447928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305010	7	1447934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305011	7	1447934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305012	7	1447934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305013	7	1447934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305021	7	1447945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305023	7	1447945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305024	7	1447945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305006	7	1447928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305008	7	1447928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:51.0	07:51.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305009	7	1447934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305020	7	1447945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305034	7	1447958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305037	7	1447958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305044	7	1447960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305050	7	1447950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305052	7	1447939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:52.0	07:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305056	7	1447939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:52.0	07:52.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305031	7	1447951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305033	7	1447951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	62	%	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305035	7	1447958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305039	7	1447976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305041	7	1447976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305046	7	1447960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305048	7	1447950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305049	7	1447950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305051	7	1447939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:52.0	07:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305054	7	1447939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:52.0	07:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305032	7	1447951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	15.3	C	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305036	7	1447958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305042	7	1447976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305045	7	1447960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305053	7	1447939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:52.0	07:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305025	7	1447966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305026	7	1447966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305027	7	1447966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305028	7	1447966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305029	7	1447966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:52.0	07:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305030	7	1447951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	6.3	?g/m3	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305038	7	1447976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305040	7	1447976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:52.0	07:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305043	7	1447960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	1850.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1305047	7	1447950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305055	7	1447939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:52.0	07:52.0	battery	55	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305063	7	1447995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305065	7	1447995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305068	7	1447987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC .68	FALSE	42.79792	-78.8291
1305072	7	1447988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305080	7	1448004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305058	7	1447982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305059	7	1447982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:53.0	07:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305060	7	1447982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305061	7	1447982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:53.0	07:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305073	7	1447988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305074	7	1447988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1305075	7	1447996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	1784.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305093	7	1447971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305095	7	1447971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305096	7	1447971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305097	7	1447971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305062	7	1447995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305066	7	1447995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305076	7	1447996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305078	7	1447996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305079	7	1448004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305081	7	1448004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305057	7	1447982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305064	7	1447995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:53.0	07:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305067	7	1447987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	6	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305069	7	1447987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305070	7	1447987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	63	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305071	7	1447988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:53.0	07:53.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305077	7	1447996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:53.0	07:53.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305082	7	1448004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:53.0	07:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305094	7	1447971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305098	7	1447971	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:53.0	07:53.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305084	7	1448011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305086	7	1448011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305090	7	1448019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305091	7	1448019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305092	7	1448019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305083	7	1448011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305085	7	1448011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:54.0	07:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305087	7	1448011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:54.0	07:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305088	7	1448019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305089	7	1448019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305106	7	1448029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305109	7	1448036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305111	7	1448040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305115	7	1448040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:55.0	07:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305122	7	1448028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305124	7	1448028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305134	7	1448008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:55.0	07:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305137	7	1448008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:55.0	07:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305138	7	1448008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:55.0	07:55.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305139	7	1448008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:55.0	07:55.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305100	7	1448024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	7.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305101	7	1448024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	15.2	C	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305102	7	1448024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	62	%	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305104	7	1448029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305113	7	1448040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:55.0	07:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305116	7	1448045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305121	7	1448028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305136	7	1448008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:55.0	07:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305099	7	1448024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	5.8	?g/m3	Green	42.79792	-78.8291	1	LINC	.68	FALSE	42.79792	-78.8291
1305103	7	1448029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	1748	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305108	7	1448036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305110	7	1448036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305112	7	1448040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305114	7	1448040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305105	7	1448029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305107	7	1448036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:55.0	07:55.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305117	7	1448045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305118	7	1448045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305119	7	1448045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305120	7	1448045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:55.0	07:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305123	7	1448028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:55.0	07:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305135	7	1448008	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:55.0	07:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305131	7	1448071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:56.0	07:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305132	7	1448071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305133	7	1448071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:56.0	07:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305140	7	1448064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	1716.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305141	7	1448064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305149	7	1448065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305150	7	1448065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305162	7	1448050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305165	7	1448050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305167	7	1448050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305126	7	1448060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	7.8	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305127	7	1448060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	15.3	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305128	7	1448060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	62	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305130	7	1448071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305142	7	1448064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305144	7	1448077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305146	7	1448077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305148	7	1448077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305151	7	1448065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305156	7	1448078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305163	7	1448050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305166	7	1448050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305129	7	1448071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305145	7	1448077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305152	7	1448065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305153	7	1448078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305154	7	1448078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305125	7	1448060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:56.0	07:56.0	CONC	5.6	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305143	7	1448064	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:56.0	07:56.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305147	7	1448077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305155	7	1448078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:56.0	07:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305164	7	1448050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:56.0	07:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305168	7	1448086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	5.5	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305159	7	1448090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:57.0	07:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305161	7	1448090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:57.0	07:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1305173	7	1448101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305176	7	1448110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305158	7	1448090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305160	7	1448090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305169	7	1448086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	7.8	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305171	7	1448086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	61	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305178	7	1448110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305179	7	1448110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305157	7	1448090	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305170	7	1448086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	15.3	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305172	7	1448101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	CONC	1665.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305174	7	1448101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305175	7	1448101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:57.0	07:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305177	7	1448110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:57.0	07:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305180	7	1448118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305188	7	1448114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305206	7	1448095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:58.0	07:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305208	7	1448095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:58.0	07:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305209	7	1448095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:58.0	07:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305187	7	1448114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305210	7	1448095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:58.0	07:58.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305182	7	1448118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:58.0	07:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305186	7	1448114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305207	7	1448095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:58.0	07:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305211	7	1448095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	07:58.0	07:58.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305181	7	1448118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305183	7	1448118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305184	7	1448118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:58.0	07:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305185	7	1448114	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:58.0	07:58.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305205	7	1448141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:59.0	07:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305213	7	1448146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305214	7	1448146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305235	7	1448123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305238	7	1448123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305239	7	1448123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305189	7	1448129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	5.5	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305190	7	1448129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	7.8	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305191	7	1448129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	15.3	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305192	7	1448129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	61	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305194	7	1448133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	1769.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305195	7	1448133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305197	7	1448137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305200	7	1448137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305202	7	1448141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305203	7	1448141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:59.0	07:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305204	7	1448141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305215	7	1448146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305212	7	1448146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305236	7	1448123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305193	7	1448133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	CONC	1641.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305196	7	1448133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	07:59.0	07:59.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1305198	7	1448137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305199	7	1448137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	07:59.0	07:59.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305201	7	1448141	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305234	7	1448123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305237	7	1448123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	07:59.0	07:59.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305221	7	1448162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305220	7	1448162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305241	7	1448158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305243	7	1448158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305217	7	1448150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	7.8	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305218	7	1448150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	15.3	C	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305219	7	1448150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	62	%	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305222	7	1448162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:00.0	08:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305224	7	1448162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:00.0	08:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305227	7	1448154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305228	7	1448154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305240	7	1448158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305216	7	1448150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	5.7	?g/m3	Green	42.79791	-78.8291	1	LINC	.68	FALSE	42.79791	-78.8291
1305223	7	1448162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305225	7	1448154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	CONC	1617.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305226	7	1448154	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:00.0	08:00.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305242	7	1448158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:00.0	08:00.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305245	7	1448178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305247	7	1448178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305253	7	1448190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:01.0	08:01.0	O2	20.9	%	Green	42.79726	-78.8463	4	LINC	.58	FALSE	42.79726	-78.8463
1305258	7	1448173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305262	7	1448201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305246	7	1448178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:01.0	08:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305248	7	1448178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:01.0	08:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305250	7	1448190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC	0.1	ppm	Green	42.79726	-78.8463	4	LINC	.58	FALSE	42.79726	-78.8463
1305259	7	1448173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305263	7	1448201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305281	7	1448167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:01.0	08:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305285	7	1448167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:01.0	08:01.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305244	7	1448178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305249	7	1448190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:01.0	08:01.0	CO	0	ppm	Green	42.79726	-78.8463	4	LINC	.58	FALSE	42.79726	-78.8463
1305252	7	1448190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL	0	%	Green	42.79726	-78.8463	4	LINC	.58	FALSE	42.79726	-78.8463
1305257	7	1448177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305260	7	1448173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305265	7	1448201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305268	7	1448186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	13.7	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305269	7	1448186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305280	7	1448167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:01.0	08:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305283	7	1448167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:01.0	08:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305251	7	1448190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO2	0	ppm	Green	42.79726	-78.8463	4	LINC	.58	FALSE	42.79726	-78.8463
1305254	7	1448177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	5.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305255	7	1448177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829

1305256	7	1448177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305261	7	1448173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:01.0	08:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305264	7	1448201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:01.0	08:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305266	7	1448186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	CONC	1565.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305267	7	1448186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:01.0	08:01.0	TWA	1769.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1305282	7	1448167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:01.0	08:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305284	7	1448167	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:01.0	08:01.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305270	7	1448205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305278	7	1448210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.79724	-78.8463	4	LINC	.58	FALSE	42.79724	-78.8463
1305279	7	1448210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:02.0	08:02.0	O2	20.9	%	Green	42.79724	-78.8463	4	LINC	.58	FALSE	42.79724	-78.8463
1305292	7	1448219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305312	7	1448194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305315	7	1448194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305290	7	1448219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305291	7	1448219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305293	7	1448219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305314	7	1448194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305274	7	1448205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:02.0	08:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305275	7	1448210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:02.0	08:02.0	CO	0	ppm	Green	42.79724	-78.8463	4	LINC	.58	FALSE	42.79724	-78.8463
1305317	7	1448194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305271	7	1448205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305272	7	1448205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:02.0	08:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305273	7	1448205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305276	7	1448210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC	0.1	ppm	Green	42.79724	-78.8463	4	LINC	.58	FALSE	42.79724	-78.8463
1305277	7	1448210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO2	0	ppm	Green	42.79724	-78.8463	4	LINC	.58	FALSE	42.79724	-78.8463
1305313	7	1448194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305316	7	1448194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:02.0	08:02.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305286	7	1448215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	5.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305294	7	1448231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305296	7	1448231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305298	7	1448231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305302	7	1448225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305303	7	1448236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:03.0	08:03.0	CO	0	ppm	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305306	7	1448236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305309	7	1448223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305287	7	1448215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305288	7	1448215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	15.2	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305295	7	1448231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305297	7	1448231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305299	7	1448225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	1526.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305301	7	1448225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305304	7	1448236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC	0.1	ppm	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305307	7	1448236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:03.0	08:03.0	O2	20.9	%	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305289	7	1448215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305300	7	1448225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:03.0	08:03.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305305	7	1448236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO2	0	ppm	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305308	7	1448223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305310	7	1448223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305311	7	1448223	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:03.0	08:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305319	7	1448251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305322	7	1448255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305329	7	1448263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO2	0	ppm	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305330	7	1448263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305942	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305943	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305944	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305328	7	1448263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0.1	ppm	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305331	7	1448263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:04.0	08:04.0	O2	20.9	%	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305349	7	1448242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:04.0	08:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305353	7	1448242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:04.0	08:04.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305939	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305940	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305945	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305324	7	1448255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:04.0	08:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305325	7	1448255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305326	7	1448255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:04.0	08:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305332	7	1448247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	5.5	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305333	7	1448247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:04.0	08:04.0	TWA	7.8	?g/m3	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305334	7	1448247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	15.3	C	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305335	7	1448247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	62	%	Green	42.79791	-78.829	1	LINC	.68	FALSE	42.79791	-78.829
1305351	7	1448242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:04.0	08:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305352	7	1448242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:04.0	08:04.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305941	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305318	7	1448251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305320	7	1448251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305321	7	1448251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:04.0	08:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305323	7	1448255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305327	7	1448263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:04.0	08:04.0	CO	0	ppm	Green	42.79723	-78.8463	4	LINC	.58	FALSE	42.79723	-78.8463
1305350	7	1448242	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:04.0	08:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305938	7	1448307	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:04.0	08:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305336	7	1448260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	1422.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305355	7	1448284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0.1	ppm	Green	42.79721	-78.8463	4	LINC	.58	FALSE	42.79721	-78.8463
1305356	7	1448284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO2	0	ppm	Green	42.79721	-78.8463	4	LINC	.58	FALSE	42.79721	-78.8463
1305359	7	1448293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305369	7	1448273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305338	7	1448260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305342	7	1448266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305344	7	1448281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305364	7	1448279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305365	7	1448279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305366	7	1448279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305367	7	1448273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305370	7	1448273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305339	7	1448260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305340	7	1448266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305343	7	1448266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305354	7	1448284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:05.0	08:05.0	CO	0	ppm	Green	42.79721	-78.8463	4	LINC	.58	FALSE	42.79721	-78.8463
1305357	7	1448284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.79721	-78.8463	4	LINC	.58	FALSE	42.79721	-78.8463

1305360	7	1448293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305361	7	1448293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305368	7	1448273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305371	7	1448273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305337	7	1448260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	1769.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305341	7	1448266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:05.0	08:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305345	7	1448281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305346	7	1448281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305347	7	1448281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305348	7	1448281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:05.0	08:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305358	7	1448284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:05.0	08:05.0	O2	20.9	%	Green	42.79721	-78.8463	4	LINC	.58	FALSE	42.79721	-78.8463
1305362	7	1448293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:05.0	08:05.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305363	7	1448279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:05.0	08:05.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305372	7	1448273	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:05.0	08:05.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305387	7	1448310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0.1	ppm	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305373	7	1448305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305375	7	1448305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305377	7	1448305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305378	7	1448295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	1365.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305383	7	1448301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305384	7	1448301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305388	7	1448310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO2	0	ppm	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305374	7	1448305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305380	7	1448295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305385	7	1448301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305390	7	1448310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:06.0	08:06.0	O2	20.9	%	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305376	7	1448305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305379	7	1448295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	TWA	1769.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305381	7	1448295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:06.0	08:06.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305382	7	1448301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:06.0	08:06.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305386	7	1448310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:06.0	08:06.0	CO	0	ppm	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305389	7	1448310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL	0	%	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305391	7	1448312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305392	7	1448312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305393	7	1448312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305395	7	1448327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305400	7	1448316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305402	7	1448316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305404	7	1448346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:07.0	08:07.0	CO	0	ppm	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305433	7	1448309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:07.0	08:07.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305396	7	1448327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305401	7	1448316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305406	7	1448346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO2	0	ppm	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305407	7	1448346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305411	7	1448330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305419	7	1448345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305420	7	1448345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305394	7	1448312	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305398	7	1448327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305408	7	1448346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:07.0	08:07.0	O2	20.9	%	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305409	7	1448330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	1313.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305412	7	1448330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305418	7	1448345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305432	7	1448309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:07.0	08:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305435	7	1448309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:07.0	08:07.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305436	7	1448309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:07.0	08:07.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305397	7	1448327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305399	7	1448327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:07.0	08:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305403	7	1448316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305405	7	1448346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC	0.1	ppm	Green	42.7972	-78.8463	4	LINC	.58	FALSE	42.7972	-78.8463
1305410	7	1448330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:07.0	08:07.0	TWA	1769.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305421	7	1448345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:07.0	08:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305431	7	1448309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:07.0	08:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305434	7	1448309	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:07.0	08:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305430	7	1448357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305440	7	1448366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305441	7	1448371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	1242.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305442	7	1448371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	1769.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305464	7	1448325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305428	7	1448357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305429	7	1448357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305439	7	1448366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305462	7	1448325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305465	7	1448325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305438	7	1448366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305443	7	1448371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305427	7	1448357	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305437	7	1448366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:08.0	08:08.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305444	7	1448371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:08.0	08:08.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305460	7	1448325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305461	7	1448325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305463	7	1448325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:08.0	08:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305422	7	1448370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:09.0	08:09.0	CO	0	ppm	Green	42.79719	-78.8463	4	LINC	.58	FALSE	42.79719	-78.8463
1305424	7	1448370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO2	0	ppm	Green	42.79719	-78.8463	4	LINC	.58	FALSE	42.79719	-78.8463
1305478	7	1448384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305481	7	1448384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305413	7	1448361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305414	7	1448361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305415	7	1448361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305417	7	1448361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305425	7	1448370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.79719	-78.8463	4	LINC	.58	FALSE	42.79719	-78.8463
1305426	7	1448370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:09.0	08:09.0	O2	20.9	%	Green	42.79719	-78.8463	4	LINC	.58	FALSE	42.79719	-78.8463
1305479	7	1448384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305416	7	1448361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305423	7	1448370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC	0.1	ppm	Green	42.79719	-78.8463	4	LINC	.58	FALSE	42.79719	-78.8463
1305480	7	1448384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305452	7	1448388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305457	7	1448393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO2	0	ppm	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463

1305458	7	1448393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305471	7	1448403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305476	7	1448412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305518	7	1448399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:10.0	08:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305521	7	1448399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:10.0	08:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305445	7	1448379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305447	7	1448379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305449	7	1448379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305453	7	1448388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305470	7	1448403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305519	7	1448399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:10.0	08:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305522	7	1448399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:10.0	08:10.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305523	7	1448399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:10.0	08:10.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305446	7	1448379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305448	7	1448379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305451	7	1448388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305455	7	1448393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:10.0	08:10.0	CO	0	ppm	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305456	7	1448393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC	0.1	ppm	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305466	7	1448395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	5.5	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305467	7	1448395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305469	7	1448395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305472	7	1448403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305475	7	1448412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	TWA	1769.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305450	7	1448388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305454	7	1448388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:10.0	08:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305459	7	1448393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:10.0	08:10.0	O2	20.9	%	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305468	7	1448395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:10.0	08:10.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305473	7	1448403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305474	7	1448412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	CONC	1219.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305477	7	1448412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:10.0	08:10.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305520	7	1448399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:10.0	08:10.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305483	7	1448416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305485	7	1448416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305489	7	1448421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:11.0	08:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305491	7	1448421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:11.0	08:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305492	7	1448426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:11.0	08:11.0	CO	0	ppm	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305495	7	1448426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305501	7	1448446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305511	7	1448450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	1769.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305555	7	1448427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305556	7	1448427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305558	7	1448427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305559	7	1448427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305484	7	1448416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305486	7	1448416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305488	7	1448421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305490	7	1448421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305493	7	1448426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0.1	ppm	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305514	7	1448454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305517	7	1448454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306384	7	1448428	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:11.0	08:11.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1306385	7	1448428	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1305482	7	1448416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305494	7	1448426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO2	0	ppm	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305497	7	1448442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305503	7	1448446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305504	7	1448446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305513	7	1448450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305515	7	1448454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305516	7	1448454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305557	7	1448427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305560	7	1448427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:11.0	08:11.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306383	7	1448428	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1306386	7	1448428	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:11.0	08:11.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1305487	7	1448421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305496	7	1448426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:11.0	08:11.0	O2	20.9	%	Green	42.79718	-78.8463	4	LINC	.58	FALSE	42.79718	-78.8463
1305498	7	1448442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305499	7	1448442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305500	7	1448442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:11.0	08:11.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305502	7	1448446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:11.0	08:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305510	7	1448450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	CONC	1197.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305512	7	1448450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:11.0	08:11.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306382	7	1448428	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1305509	7	1448458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305530	7	1448460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305525	7	1448461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0.1	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305526	7	1448461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO2	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305532	7	1448460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305535	7	1448473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305536	7	1448473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	15.3	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305538	7	1448477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305540	7	1448477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305541	7	1448477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305544	7	1448486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305506	7	1448458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305508	7	1448458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305528	7	1448461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:12.0	08:12.0	O2	20.9	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305531	7	1448460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305534	7	1448473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305545	7	1448486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305505	7	1448458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305507	7	1448458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:12.0	08:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305524	7	1448461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:12.0	08:12.0	CO	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305527	7	1448461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL	0	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305529	7	1448460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305533	7	1448460	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:12.0	08:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305537	7	1448473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305539	7	1448477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1305542	7	1448486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC	1154.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305543	7	1448486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA	1769.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305554	7	1448490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305608	7	1448494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:13.0	08:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305612	7	1448494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:13.0	08:13.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305547	7	1448500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0.1	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305550	7	1448500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:13.0	08:13.0	O2	20.9	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305552	7	1448490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305563	7	1448478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305565	7	1448478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305607	7	1448494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:13.0	08:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305610	7	1448494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:13.0	08:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305611	7	1448494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:13.0	08:13.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305546	7	1448500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:13.0	08:13.0	CO	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305553	7	1448490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305564	7	1448478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305609	7	1448494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:13.0	08:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305548	7	1448500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO2	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305549	7	1448500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL	0	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305551	7	1448490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:13.0	08:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305561	7	1448478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305562	7	1448478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305571	7	1448513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:14.0	08:14.0	CO	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305581	7	1448512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	1769.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305640	7	1448531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305566	7	1448509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305567	7	1448509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305568	7	1448509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305580	7	1448512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	1140.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305586	7	1448524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305596	7	1448511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305569	7	1448509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305570	7	1448509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:14.0	08:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305573	7	1448513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO2	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305574	7	1448513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL	0	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305575	7	1448513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:14.0	08:14.0	O2	20.9	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305576	7	1448510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	5.6	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305577	7	1448510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305578	7	1448510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305583	7	1448512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305585	7	1448524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305593	7	1448511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305639	7	1448531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305641	7	1448531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305642	7	1448531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305643	7	1448531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305644	7	1448531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:14.0	08:14.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305572	7	1448513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC	0.1	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305579	7	1448510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	63	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305582	7	1448512	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305584	7	1448524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305587	7	1448524	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:14.0	08:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305594	7	1448511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305595	7	1448511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:14.0	08:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305588	7	1448541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305600	7	1448546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305604	7	1448551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO2	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305613	7	1448556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	5.4	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305614	7	1448556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305616	7	1448556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	61	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305620	7	1448560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305629	7	1448564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305630	7	1448573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305631	7	1448573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305589	7	1448541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305598	7	1448546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305606	7	1448551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:15.0	08:15.0	O2	20.9	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305617	7	1448560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	1130	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305618	7	1448560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	1769.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305627	7	1448564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305628	7	1448564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305591	7	1448541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305597	7	1448546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305601	7	1448546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305602	7	1448551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:15.0	08:15.0	CO	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305605	7	1448551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL	0	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305626	7	1448564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:15.0	08:15.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305590	7	1448541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305592	7	1448541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:15.0	08:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305599	7	1448546	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:15.0	08:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305603	7	1448551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC	0.1	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305615	7	1448556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305619	7	1448560	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305632	7	1448573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:15.0	08:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305633	7	1448573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:15.0	08:15.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305636	7	1448582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO2	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305637	7	1448582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL	0	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305650	7	1448593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	5.7	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305657	7	1448597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305660	7	1448577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305695	7	1448587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:16.0	08:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305699	7	1448587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:16.0	08:16.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305651	7	1448593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	7.8	?g/m3	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305652	7	1448593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	15.2	C	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305653	7	1448593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:16.0	08:16.0	RH	62	%	Green	42.7979	-78.829	1	LINC	.68	FALSE	42.7979	-78.829
1305661	7	1448577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305662	7	1448577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305622	7	1448568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1305624	7	1448568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305634	7	1448582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:16.0	08:16.0	CO	0	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305655	7	1448597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	TWA	1769.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305658	7	1448577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305694	7	1448587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:16.0	08:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305696	7	1448587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:16.0	08:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305697	7	1448587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:16.0	08:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305698	7	1448587	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:16.0	08:16.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305621	7	1448568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305623	7	1448568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305625	7	1448568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:16.0	08:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305635	7	1448582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC	0.1	ppm	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305638	7	1448582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:16.0	08:16.0	O2	20.9	%	Green	42.79714	-78.8463	4	LINC	.58	FALSE	42.79714	-78.8463
1305654	7	1448597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	CONC	1111.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305656	7	1448597	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:16.0	08:16.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305659	7	1448577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305649	7	1448601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305664	7	1448606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305673	7	1448611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO2	0	ppm	Green	42.79713	-78.8464	4	LINC	.58	FALSE	42.79713	-78.8464
1305645	7	1448601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305665	7	1448606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305667	7	1448610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305674	7	1448611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL	0	%	Green	42.79713	-78.8464	4	LINC	.58	FALSE	42.79713	-78.8464
1305675	7	1448611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:17.0	08:17.0	O2	20.9	%	Green	42.79713	-78.8464	4	LINC	.58	FALSE	42.79713	-78.8464
1305663	7	1448606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305669	7	1448610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305670	7	1448610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305646	7	1448601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305647	7	1448601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305648	7	1448601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305666	7	1448606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:17.0	08:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305668	7	1448610	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:17.0	08:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305671	7	1448611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:17.0	08:17.0	CO	0	ppm	Green	42.79713	-78.8464	4	LINC	.58	FALSE	42.79713	-78.8464
1305672	7	1448611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC	0.1	ppm	Green	42.79713	-78.8464	4	LINC	.58	FALSE	42.79713	-78.8464
1305679	7	1448632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305680	7	1448632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305681	7	1448625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305690	7	1448631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	1099.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305693	7	1448631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305700	7	1448647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305702	7	1448647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305677	7	1448632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305678	7	1448632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305692	7	1448631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305701	7	1448647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305703	7	1448647	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305711	7	1448643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305733	7	1448619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305736	7	1448619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305676	7	1448632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305682	7	1448625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305683	7	1448625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305684	7	1448625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305686	7	1448630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305687	7	1448630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305689	7	1448630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305691	7	1448631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	1769.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305709	7	1448643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305712	7	1448643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305685	7	1448625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:18.0	08:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305688	7	1448630	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:18.0	08:18.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305710	7	1448643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:18.0	08:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305731	7	1448619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305732	7	1448619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305734	7	1448619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305735	7	1448619	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:18.0	08:18.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305724	7	1448664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305725	7	1448664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305726	7	1448664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305754	7	1448680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305705	7	1448653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305707	7	1448653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305708	7	1448653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305714	7	1448651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1305716	7	1448651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1305719	7	1448652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305721	7	1448652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305722	7	1448652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305728	7	1448670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	1769	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305729	7	1448670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305753	7	1448680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305757	7	1448689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305706	7	1448653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305720	7	1448652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305723	7	1448664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305727	7	1448670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	1085.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305752	7	1448680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305755	7	1448680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305756	7	1448689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305759	7	1448689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305704	7	1448653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305713	7	1448651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:19.0	08:19.0	CO	0	ppm	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1305715	7	1448651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO2	0.1	ppm	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1305717	7	1448651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:19.0	08:19.0	O2	20.9	%	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1305718	7	1448652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305730	7	1448670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:19.0	08:19.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305758	7	1448689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:19.0	08:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305740	7	1448681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1305780	7	1448707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	1769	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305781	7	1448707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305787	7	1448671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305790	7	1448671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305742	7	1448698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305749	7	1448693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO2	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305765	7	1448703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305788	7	1448671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305791	7	1448671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	battery	55	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305792	7	1448671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305737	7	1448681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305744	7	1448698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305746	7	1448698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305766	7	1448703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305767	7	1448703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305768	7	1448703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305782	7	1448707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305738	7	1448681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305739	7	1448681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305741	7	1448681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:20.0	08:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305743	7	1448698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305745	7	1448698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305747	7	1448693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:20.0	08:20.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305748	7	1448693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305750	7	1448693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL	0	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305751	7	1448693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:20.0	08:20.0	O2	20.9	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305779	7	1448707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:20.0	08:20.0	CONC	1053.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305789	7	1448671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:20.0	08:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305770	7	1448722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305772	7	1448722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305795	7	1448736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305825	7	1448710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305828	7	1448710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305760	7	1448713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305771	7	1448722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305773	7	1448722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305776	7	1448727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO2	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305777	7	1448727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305793	7	1448736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305794	7	1448736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305824	7	1448710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305827	7	1448710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305775	7	1448727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0.1	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305778	7	1448727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:21.0	08:21.0	O2	20.9	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305786	7	1448732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305826	7	1448710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305761	7	1448713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305762	7	1448713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305763	7	1448713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305764	7	1448713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:21.0	08:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305769	7	1448722	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305774	7	1448727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:21.0	08:21.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1305783	7	1448732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305784	7	1448732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305785	7	1448732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:21.0	08:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305796	7	1448736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:21.0	08:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305829	7	1448710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:21.0	08:21.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305797	7	1448740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305804	7	1448749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305805	7	1448749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305806	7	1448749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305811	7	1448754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:22.0	08:22.0	O2	20.9	%	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305817	7	1448759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	1769	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305821	7	1448763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305837	7	1448773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305807	7	1448754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:22.0	08:22.0	CO	0	ppm	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305812	7	1448745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305813	7	1448745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305814	7	1448745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305816	7	1448759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	1048.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305820	7	1448763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305822	7	1448763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305835	7	1448773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306287	7	1448913	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305800	7	1448740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305810	7	1448754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL	0	%	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305819	7	1448759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305823	7	1448763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305836	7	1448773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306285	7	1448913	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:22.0	08:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305798	7	1448740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305799	7	1448740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305801	7	1448740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:22.0	08:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305802	7	1448749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305803	7	1448749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305808	7	1448754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC	0.1	ppm	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305809	7	1448754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO2	0	ppm	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305815	7	1448745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305818	7	1448759	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:22.0	08:22.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305838	7	1448773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306286	7	1448913	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:22.0	08:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1306288	7	1448913	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:22.0	08:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1305840	7	1448782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305841	7	1448782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305844	7	1448787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:23.0	08:23.0	CO	0	ppm	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305847	7	1448787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.79708	-78.8464	4	LINC	.58	FALSE	42.79708	-78.8464
1305853	7	1448796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	1048.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1305856	7	1448796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1305831	7	1448777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305833	7	1448777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305839	7	1448782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305848	7	1448787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:23.0	08:23.0	O2	20.9	%	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305850	7	1448792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305851	7	1448792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305852	7	1448792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305878	7	1448767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305830	7	1448777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305832	7	1448777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305834	7	1448777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:23.0	08:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305846	7	1448787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO2	0	ppm	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305854	7	1448796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	1769	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1305872	7	1448800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305873	7	1448800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305875	7	1448800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305877	7	1448767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305880	7	1448767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305881	7	1448767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305842	7	1448782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305843	7	1448782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:23.0	08:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305845	7	1448787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC	0.1	ppm	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305849	7	1448792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:23.0	08:23.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305855	7	1448796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1305874	7	1448800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:23.0	08:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305876	7	1448767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305879	7	1448767	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:23.0	08:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305859	7	1448810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305860	7	1448810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305861	7	1448810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305867	7	1448819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305892	7	1448829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305893	7	1448829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305900	7	1448833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	1058.2	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1305933	7	1448804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305937	7	1448804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305862	7	1448824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:24.0	08:24.0	CO	0	ppm	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305882	7	1448811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305883	7	1448811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305885	7	1448811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305901	7	1448833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	TWA	1769	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1305932	7	1448804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305935	7	1448804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305857	7	1448810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305858	7	1448810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305864	7	1448824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO2	0	ppm	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305865	7	1448824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305870	7	1448819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305871	7	1448819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305884	7	1448811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305891	7	1448829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	CONC	6.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305902	7	1448833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1305903	7	1448833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	68	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1305934	7	1448804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305936	7	1448804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:24.0	08:24.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1305863	7	1448824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0.1	ppm	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305866	7	1448824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:24.0	08:24.0	O2	20.9	%	Green	42.79708	-78.8464	4	LINC .58	FALSE	42.79708	-78.8464
1305868	7	1448819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305869	7	1448819	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:24.0	08:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305894	7	1448829	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:24.0	08:24.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305887	7	1448837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305889	7	1448837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305890	7	1448837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305906	7	1448838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO2	0	ppm	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305908	7	1448838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:25.0	08:25.0	O2	20.9	%	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305916	7	1448862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305888	7	1448837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305895	7	1448839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305909	7	1448840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305914	7	1448862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305886	7	1448837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305897	7	1448839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305904	7	1448838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:25.0	08:25.0	CO	0	ppm	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305907	7	1448838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305910	7	1448840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305912	7	1448840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305896	7	1448839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305898	7	1448839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305899	7	1448839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:25.0	08:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305905	7	1448838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC	0.1	ppm	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305911	7	1448840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305913	7	1448862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305915	7	1448862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:25.0	08:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1305922	7	1448875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305927	7	1448879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:26.0	08:26.0	CO	0	ppm	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305931	7	1448879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:26.0	08:26.0	O2	20.9	%	Green	42.79704	-78.8464	4	LINC .58	FALSE	42.79704	-78.8464
1305954	7	1448889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1305979	7	1448856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1305923	7	1448875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305925	7	1448875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305946	7	1448871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	7.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305947	7	1448871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305948	7	1448871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1305951	7	1448877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1305919	7	1448866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305920	7	1448866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1305924	7	1448875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1305926	7	1448875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:26.0	08:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1305929	7	1448879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO2	0	ppm	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305930	7	1448879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL	0	%	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305955	7	1448889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305978	7	1448856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305982	7	1448856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305917	7	1448866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305918	7	1448866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305921	7	1448866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:26.0	08:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305928	7	1448879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC	0.1	ppm	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305949	7	1448871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305950	7	1448877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	CONC	1067.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1305952	7	1448877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1305953	7	1448877	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	68	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1305956	7	1448889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305957	7	1448889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:26.0	08:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305977	7	1448856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305980	7	1448856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305981	7	1448856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:26.0	08:26.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1305958	7	1448894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305960	7	1448894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305962	7	1448894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305963	7	1448902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305965	7	1448902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305967	7	1448902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305983	7	1448923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	1089.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1305986	7	1448923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	68	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1305988	7	1448893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305989	7	1448893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306008	7	1448930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306038	7	1448912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306041	7	1448912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306042	7	1448912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305970	7	1448903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO2	0	ppm	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305971	7	1448903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305974	7	1448922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305975	7	1448922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305976	7	1448922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305985	7	1448923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306007	7	1448930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306037	7	1448912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306040	7	1448912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305959	7	1448894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305961	7	1448894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305964	7	1448902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305966	7	1448902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1305972	7	1448903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:27.0	08:27.0	O2	20.9	%	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305973	7	1448922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1305984	7	1448923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:27.0	08:27.0	TWA	1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1305987	7	1448893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306006	7	1448930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:27.0	08:27.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306039	7	1448912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:27.0	08:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1305968	7	1448903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:27.0	08:27.0	CO	0	ppm	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305969	7	1448903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC	0.1	ppm	Green	42.79704	-78.8464	4	LINC	.58	FALSE	42.79704	-78.8464
1305990	7	1448893	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306009	7	1448930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:27.0	08:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1305993	7	1448933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305995	7	1448933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305998	7	1448935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306002	7	1448936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC	0.1	ppm	Green	42.79703	-78.8464	4	LINC	.58	FALSE	42.79703	-78.8464
1306013	7	1448949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:28.0	08:28.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306020	7	1448959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	TWA	1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306021	7	1448959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306028	7	1448963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306030	7	1448963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305992	7	1448933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305994	7	1448933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305999	7	1448935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306001	7	1448936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:28.0	08:28.0	CO	0	ppm	Green	42.79703	-78.8464	4	LINC	.58	FALSE	42.79703	-78.8464
1306004	7	1448936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL	0	%	Green	42.79703	-78.8464	4	LINC	.58	FALSE	42.79703	-78.8464
1306022	7	1448959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	RH	67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306031	7	1448963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305991	7	1448933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1305997	7	1448935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306003	7	1448936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO2	0	ppm	Green	42.79703	-78.8464	4	LINC	.58	FALSE	42.79703	-78.8464
1306019	7	1448959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:28.0	08:28.0	CONC	1151.3	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306029	7	1448963	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:28.0	08:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1305996	7	1448935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306000	7	1448935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:28.0	08:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306005	7	1448936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:28.0	08:28.0	O2	20.9	%	Green	42.79703	-78.8464	4	LINC	.58	FALSE	42.79703	-78.8464
1306010	7	1448949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:28.0	08:28.0	CONC	7.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306011	7	1448949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:28.0	08:28.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306012	7	1448949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:28.0	08:28.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306015	7	1448967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306017	7	1448967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306024	7	1448972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306026	7	1448972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306036	7	1448977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:29.0	08:29.0	O2	20.9	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306043	7	1448978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306018	7	1448967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306033	7	1448977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC	0.1	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306045	7	1448978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306076	7	1448953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306014	7	1448967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306016	7	1448967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:29.0	08:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306023	7	1448972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306025	7	1448972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306027	7	1448972	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:29.0	08:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306032	7	1448977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:29.0	08:29.0	CO	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464

1306035	7	1448977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL		0	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306074	7	1448953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306077	7	1448953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	status	Fault:None		status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306078	7	1448953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	battery		56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306034	7	1448977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO2		0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306044	7	1448978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306046	7	1448978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH		65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306075	7	1448953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306079	7	1448953	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:29.0	08:29.0	flow		266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306050	7	1448990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306054	7	1448999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306056	7	1448999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306058	7	1449005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC	---		ppm	Gray	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306060	7	1449005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL	---		%	Gray	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306063	7	1448986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA		7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306065	7	1448986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH		62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306068	7	1448995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp		13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306069	7	1448995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH		67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306072	7	1449004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306131	7	1449013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	flow		242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306052	7	1448999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306066	7	1448995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC		1190.7	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306067	7	1448995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA		1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306070	7	1449004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC		7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306047	7	1448990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306061	7	1449005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:30.0	08:30.0	O2	---		%	Gray	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306073	7	1449004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH		66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306095	7	1449019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306096	7	1449019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306098	7	1449019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH		65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306126	7	1449013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	Hydrogen (		0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306128	7	1449013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	state	In monitor		state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306129	7	1449013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	status	Fault:None		status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306048	7	1448990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306049	7	1448990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306051	7	1448990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:30.0	08:30.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306053	7	1448999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306055	7	1448999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306057	7	1449005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:30.0	08:30.0	CO		0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306059	7	1449005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO2	---		ppm	Gray	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306062	7	1448986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC		7.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306064	7	1448986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp		15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306071	7	1449004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306097	7	1449019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306127	7	1449013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	alarms	2.3-4.7		hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306130	7	1449013	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:30.0	08:30.0	battery		92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306081	7	1449023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306083	7	1449023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306092	7	1449029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO2		0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306094	7	1449029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:31.0	08:31.0	O2		20.9	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306084	7	1449023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306085	7	1449028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306099	7	1449038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC		7.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306103	7	1449042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC		1235.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306108	7	1449046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306109	7	1449046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306080	7	1449023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306082	7	1449023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:31.0	08:31.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306086	7	1449028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306088	7	1449028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306090	7	1449029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:31.0	08:31.0	CO		0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306093	7	1449029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL		0	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306102	7	1449038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH		63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306105	7	1449042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp		13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306106	7	1449042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH		67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306087	7	1449028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306089	7	1449028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:31.0	08:31.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306091	7	1449029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC		0.1	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306100	7	1449038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA		7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306101	7	1449038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:31.0	08:31.0	Temp		15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306104	7	1449042	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:31.0	08:31.0	TWA		1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306107	7	1449046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	CONC		7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306110	7	1449046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:31.0	08:31.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306119	7	1449061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306120	7	1449061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306123	7	1449062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO2		0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306124	7	1449062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL		0	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306162	7	1449075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH		63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306165	7	1449050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	state	In monitor		state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306111	7	1449056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306113	7	1449056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306115	7	1449056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306117	7	1449061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306118	7	1449061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306134	7	1449071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306135	7	1449071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306141	7	1449079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC		1325.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306142	7	1449079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA		1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306112	7	1449056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306116	7	1449061	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306121	7	1449062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:32.0	08:32.0	CO		0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306125	7	1449062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:32.0	08:32.0	O2		20.9	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306132	7	1449071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306133	7	1449071	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306164	7	1449050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306168	7	1449050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	flow		266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306114	7	1449056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306122	7	1449062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC		0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464

1306143	7	1449079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306144	7	1449079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:32.0	08:32.0	RH	67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306159	7	1449075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:32.0	08:32.0	CONC	7.6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306160	7	1449075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:32.0	08:32.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306161	7	1449075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:32.0	08:32.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306163	7	1449050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306166	7	1449050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306167	7	1449050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:32.0	08:32.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306137	7	1449087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306139	7	1449087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306146	7	1449083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306148	7	1449083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306153	7	1449092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306155	7	1449097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC	0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306156	7	1449097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO2	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306169	7	1449108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306217	7	1449102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306151	7	1449092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306158	7	1449097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:33.0	08:33.0	O2	20.9	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306171	7	1449108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306172	7	1449108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306220	7	1449102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306136	7	1449087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306138	7	1449087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306145	7	1449083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306152	7	1449092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306216	7	1449102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306219	7	1449102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306140	7	1449087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:33.0	08:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306147	7	1449083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:33.0	08:33.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306149	7	1449092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306150	7	1449092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306154	7	1449097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:33.0	08:33.0	CO	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306157	7	1449097	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL	0	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306170	7	1449108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:33.0	08:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306215	7	1449102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306218	7	1449102	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:33.0	08:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306174	7	1449112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306180	7	1449122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306182	7	1449122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306187	7	1449123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:34.0	08:34.0	O2	20.9	%	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306191	7	1449117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306195	7	1449135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306196	7	1449121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306173	7	1449112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306179	7	1449122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306181	7	1449122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306183	7	1449123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:34.0	08:34.0	CO	0	ppm	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306184	7	1449123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC	0	ppm	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306186	7	1449123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL	0	%	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306188	7	1449117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	1365.6	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306192	7	1449135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	CONC	7.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306193	7	1449135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306194	7	1449135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306197	7	1449121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306199	7	1449121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306175	7	1449112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306177	7	1449112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306189	7	1449117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:34.0	08:34.0	TWA	1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306190	7	1449117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306176	7	1449112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306178	7	1449122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306185	7	1449123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO2	0	ppm	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306198	7	1449121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:34.0	08:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306201	7	1449146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306203	7	1449146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306207	7	1449155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO2	0	ppm	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306209	7	1449155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:35.0	08:35.0	O2	20.9	%	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306210	7	1449154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306212	7	1449154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306227	7	1449164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306228	7	1449164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	68	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306230	7	1449168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306231	7	1449168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306249	7	1449172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306250	7	1449172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306251	7	1449172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306254	7	1449139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306202	7	1449146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306206	7	1449155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC	0	ppm	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306208	7	1449155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL	0	%	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306225	7	1449164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	1405.5	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306226	7	1449164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306229	7	1449168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	7.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306232	7	1449168	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	61	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306255	7	1449139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306256	7	1449139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306484	7	1449261	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1306485	7	1449261	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1306487	7	1449261	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1306200	7	1449146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306204	7	1449146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:35.0	08:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306205	7	1449155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:35.0	08:35.0	CO	0	ppm	Green	42.79699	-78.8464	4	LINC	.58	FALSE	42.79699	-78.8464
1306213	7	1449154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306221	7	1449145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306222	7	1449145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306224	7	1449145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306248	7	1449172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:35.0	08:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1306252	7	1449139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306253	7	1449139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306257	7	1449139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:35.0	08:35.0	flow		266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306211	7	1449154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306214	7	1449154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:35.0	08:35.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306223	7	1449145	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306486	7	1449261	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	08:35.0	08:35.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1306240	7	1449182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306241	7	1449182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306246	7	1449181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL		0	%	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306247	7	1449181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:36.0	08:36.0	O2		20.9	%	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306265	7	1449201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	RH		67	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306321	7	1449191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	flow		242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306233	7	1449176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306234	7	1449176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306235	7	1449176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306237	7	1449176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306242	7	1449182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306244	7	1449181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC		0	ppm	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306316	7	1449191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	Hydrogen (		0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306317	7	1449191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306319	7	1449191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	status	Fault:None	status		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306320	7	1449191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	battery		92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306236	7	1449176	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306238	7	1449182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306239	7	1449182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306243	7	1449181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:36.0	08:36.0	CO		0	ppm	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306259	7	1449197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:36.0	08:36.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306260	7	1449197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:36.0	08:36.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306262	7	1449201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	CONC		1473.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306263	7	1449201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	TWA		1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306245	7	1449181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO2		0	ppm	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306258	7	1449197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:36.0	08:36.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306261	7	1449197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:36.0	08:36.0	RH		65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306264	7	1449201	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:36.0	08:36.0	Temp		13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306318	7	1449191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:36.0	08:36.0	state	In monitor	state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306273	7	1449219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO2		0	ppm	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306276	7	1449214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306280	7	1449214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306281	7	1449221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC		7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306282	7	1449221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306284	7	1449221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH		66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306292	7	1449205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	RH		61	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306270	7	1449208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:37.0	08:37.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306278	7	1449214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306289	7	1449205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	CONC		7.3	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306266	7	1449208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306268	7	1449208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:37.0	08:37.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306271	7	1449219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:37.0	08:37.0	CO		0	ppm	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306272	7	1449219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC		0	ppm	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306274	7	1449219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL		0	%	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306275	7	1449219	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:37.0	08:37.0	O2		20.9	%	Green	42.79699	-78.8464	4	LINC .58	FALSE	42.79699	-78.8464
1306277	7	1449214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306279	7	1449214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306267	7	1449208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306269	7	1449208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306283	7	1449221	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306290	7	1449205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	TWA		7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306291	7	1449205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:37.0	08:37.0	Temp		15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306294	7	1449242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306296	7	1449242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306297	7	1449242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306300	7	1449248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306303	7	1449247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:38.0	08:38.0	CO		0	ppm	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306304	7	1449247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC		0.1	ppm	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306307	7	1449247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2		20.9	%	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306310	7	1449234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306314	7	1449235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp		13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306322	7	1449257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC		7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306334	7	1449265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH		63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306355	7	1449228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:38.0	08:38.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306295	7	1449242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306298	7	1449248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306302	7	1449248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306313	7	1449235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA		1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306323	7	1449257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306325	7	1449257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH		67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306353	7	1449228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:38.0	08:38.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306356	7	1449228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:38.0	08:38.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306357	7	1449228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:38.0	08:38.0	battery		56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306293	7	1449242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306305	7	1449247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO2		0	ppm	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306306	7	1449247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL		0	%	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306308	7	1449234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306324	7	1449257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306331	7	1449265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC		7.1	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306332	7	1449265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA		7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306333	7	1449265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:38.0	08:38.0	Temp		15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1306354	7	1449228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:38.0	08:38.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306358	7	1449228	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:38.0	08:38.0	flow		266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306299	7	1449248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306301	7	1449248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306309	7	1449234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:38.0	08:38.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306311	7	1449234	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH		66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306312	7	1449235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	CONC		1493.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306315	7	1449235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:38.0	08:38.0	RH		67	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306335	7	1449274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306339	7	1449274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1306341	7	1449276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306344	7	1449276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:39.0	08:39.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306351	7	1449286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306411	7	1449292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306414	7	1449292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306326	7	1449269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306340	7	1449276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:39.0	08:39.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306348	7	1449284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306352	7	1449286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	RH	67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306336	7	1449274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306338	7	1449274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306346	7	1449284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306350	7	1449286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	TWA	1768.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306412	7	1449292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306415	7	1449292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306327	7	1449269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306328	7	1449269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306329	7	1449269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306330	7	1449269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:39.0	08:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306337	7	1449274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:39.0	08:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306342	7	1449276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306343	7	1449276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306345	7	1449284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306347	7	1449284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:39.0	08:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306349	7	1449286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:39.0	08:39.0	CONC	1509	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306410	7	1449292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306413	7	1449292	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:39.0	08:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306360	7	1449302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306362	7	1449302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306363	7	1449302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:40.0	08:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306366	7	1449311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306367	7	1449311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306377	7	1449312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:40.0	08:40.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306378	7	1449307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306380	7	1449307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306381	7	1449307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306387	7	1449321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306361	7	1449302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:40.0	08:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306368	7	1449311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306369	7	1449298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306374	7	1449312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306375	7	1449312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306379	7	1449307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306389	7	1449321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306390	7	1449321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306394	7	1449322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	68	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306359	7	1449302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306364	7	1449311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306365	7	1449311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306371	7	1449298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306391	7	1449322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC	1541.6	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306393	7	1449322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306370	7	1449298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306372	7	1449298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306373	7	1449312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:40.0	08:40.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306376	7	1449312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306388	7	1449321	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306392	7	1449322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306396	7	1449335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306398	7	1449335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306406	7	1449342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306416	7	1449341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306417	7	1449341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306421	7	1449354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306422	7	1449354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1307182	7	1449355	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1307184	7	1449355	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:41.0	08:41.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1306397	7	1449335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306399	7	1449335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306400	7	1449340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306401	7	1449340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306405	7	1449342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:41.0	08:41.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306407	7	1449342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306419	7	1449341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306452	7	1449329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:41.0	08:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306456	7	1449329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:41.0	08:41.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307183	7	1449355	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1307185	7	1449355	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1307186	7	1449355	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	08:41.0	08:41.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1306404	7	1449340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306408	7	1449342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306451	7	1449329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:41.0	08:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306454	7	1449329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:41.0	08:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306455	7	1449329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:41.0	08:41.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306395	7	1449335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306402	7	1449340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306403	7	1449340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306409	7	1449342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:41.0	08:41.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306418	7	1449341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:41.0	08:41.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306420	7	1449354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306423	7	1449354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:41.0	08:41.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1306453	7	1449329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:41.0	08:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306430	7	1449376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306434	7	1449380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:42.0	08:42.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306435	7	1449380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306444	7	1449367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306445	7	1449367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306450	7	1449392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1306512	7	1449386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306424	7	1449371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306426	7	1449371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306428	7	1449371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306429	7	1449376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306433	7	1449376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306437	7	1449380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306438	7	1449380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:42.0	08:42.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306439	7	1449363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306443	7	1449367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	1559.4	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306448	7	1449392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306449	7	1449392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306509	7	1449386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306431	7	1449376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306440	7	1449363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:42.0	08:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306507	7	1449386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306510	7	1449386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306425	7	1449371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306427	7	1449371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306432	7	1449376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306436	7	1449380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC .58	FALSE	42.79697	-78.8464
1306441	7	1449363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:42.0	08:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306442	7	1449363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306446	7	1449367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:42.0	08:42.0	RH	68	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306447	7	1449392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:42.0	08:42.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306508	7	1449386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306511	7	1449386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:42.0	08:42.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1306462	7	1449400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306465	7	1449400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306469	7	1449405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306472	7	1449410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC	0.1	ppm	Green	42.79698	-78.8464	4	LINC .58	FALSE	42.79698	-78.8464
1306473	7	1449410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO2	0	ppm	Green	42.79698	-78.8464	4	LINC .58	FALSE	42.79698	-78.8464
1306461	7	1449400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306467	7	1449405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306475	7	1449410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:43.0	08:43.0	O2	20.9	%	Green	42.79698	-78.8464	4	LINC .58	FALSE	42.79698	-78.8464
1306457	7	1449396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306458	7	1449396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306459	7	1449396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306466	7	1449405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306468	7	1449405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:43.0	08:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306470	7	1449405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:43.0	08:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306471	7	1449410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:43.0	08:43.0	CO	0	ppm	Green	42.79698	-78.8464	4	LINC .58	FALSE	42.79698	-78.8464
1306474	7	1449410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL	0	%	Green	42.79698	-78.8464	4	LINC .58	FALSE	42.79698	-78.8464
1306476	7	1449415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306480	7	1449419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	CONC	1576.9	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306482	7	1449419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306460	7	1449396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306463	7	1449400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306464	7	1449400	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306477	7	1449415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306478	7	1449415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306479	7	1449415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306481	7	1449419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306483	7	1449419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:43.0	08:43.0	RH	68	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306488	7	1449437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306493	7	1449423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306499	7	1449443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO2	0	ppm	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306500	7	1449443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306517	7	1449452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306539	7	1449424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:44.0	08:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306542	7	1449424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:44.0	08:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306543	7	1449424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:44.0	08:44.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306489	7	1449437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306490	7	1449437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306492	7	1449437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306498	7	1449443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0.1	ppm	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306501	7	1449443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:44.0	08:44.0	O2	20.9	%	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306502	7	1449442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306506	7	1449442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306513	7	1449433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306515	7	1449433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306522	7	1449456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306541	7	1449424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:44.0	08:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306491	7	1449437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306494	7	1449423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306495	7	1449423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306497	7	1449443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:44.0	08:44.0	CO	0	ppm	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306504	7	1449442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306514	7	1449433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306518	7	1449452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306519	7	1449452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306520	7	1449452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1306544	7	1449424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:44.0	08:44.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306496	7	1449423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306503	7	1449442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306505	7	1449442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306516	7	1449433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1306521	7	1449456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	CONC	1608.2	?g/m3	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306523	7	1449456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	Temp	13.8	C	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306524	7	1449456	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:44.0	08:44.0	RH	68	%	Green	42.81099	-78.8392	1	LINC .107	FALSE	42.81099	-78.8392
1306540	7	1449424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:44.0	08:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1306525	7	1449472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306527	7	1449472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1306530	7	1449471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:45.0	08:45.0	CO	0	ppm	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306533	7	1449471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.797	-78.8464	4	LINC .58	FALSE	42.797	-78.8464
1306808	7	1449464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1306537	7	1449469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1306546	7	1449489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1306547	7	1449489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306548	7	1449489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306807	7	1449464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306809	7	1449464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306526	7	1449472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306528	7	1449472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306531	7	1449471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0.1	ppm	Green	42.797	-78.8464	4	LINC	.58	FALSE	42.797	-78.8464
1306532	7	1449471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO2	0	ppm	Green	42.797	-78.8464	4	LINC	.58	FALSE	42.797	-78.8464
1306535	7	1449469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306536	7	1449469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306538	7	1449469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:45.0	08:45.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306529	7	1449472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:45.0	08:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306534	7	1449471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:45.0	08:45.0	O2	20.9	%	Green	42.797	-78.8464	4	LINC	.58	FALSE	42.797	-78.8464
1306545	7	1449489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:45.0	08:45.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306805	7	1449464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306806	7	1449464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306552	7	1449501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306553	7	1449501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306555	7	1449491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306558	7	1449506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:46.0	08:46.0	CO	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306565	7	1449492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306569	7	1449511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306570	7	1449511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306584	7	1449474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:46.0	08:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306556	7	1449491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306559	7	1449506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC	0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306560	7	1449506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO2	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306563	7	1449492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	1627.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306564	7	1449492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306568	7	1449511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306549	7	1449501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306554	7	1449491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306562	7	1449506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:46.0	08:46.0	O2	20.9	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306583	7	1449474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:46.0	08:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306550	7	1449501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306551	7	1449501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:46.0	08:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306557	7	1449491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306561	7	1449506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL	0	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1306566	7	1449492	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:46.0	08:46.0	RH	68	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306567	7	1449511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:46.0	08:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306581	7	1449474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:46.0	08:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306582	7	1449474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:46.0	08:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306585	7	1449474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:46.0	08:46.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306586	7	1449474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:46.0	08:46.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306571	7	1449525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306573	7	1449525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306597	7	1449530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306617	7	1449515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:47.0	08:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306620	7	1449515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:47.0	08:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306621	7	1449515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:47.0	08:47.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306575	7	1449525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306576	7	1449532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:47.0	08:47.0	CO	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306577	7	1449532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC	0.1	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306591	7	1449539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	1647.3	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306594	7	1449539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	67	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306595	7	1449530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306596	7	1449530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306618	7	1449515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:47.0	08:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306622	7	1449515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:47.0	08:47.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306572	7	1449525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306574	7	1449525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306580	7	1449532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:47.0	08:47.0	O2	20.9	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306587	7	1449521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC	7.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306590	7	1449521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306592	7	1449539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306593	7	1449539	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	13.7	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1306578	7	1449532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO2	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306579	7	1449532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL	0	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306588	7	1449521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306589	7	1449521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306598	7	1449530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306619	7	1449515	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:47.0	08:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306603	7	1449547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306612	7	1449548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:48.0	08:48.0	O2	20.9	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306614	7	1449558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306615	7	1449558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306624	7	1449567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306638	7	1449571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306600	7	1449543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306602	7	1449543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306607	7	1449547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306608	7	1449548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:48.0	08:48.0	CO	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306611	7	1449548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL	0	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306613	7	1449558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	7.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306616	7	1449558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306625	7	1449567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306640	7	1449571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306599	7	1449543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306601	7	1449543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306604	7	1449547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306605	7	1449547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306606	7	1449547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306623	7	1449567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	1683.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306637	7	1449571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306609	7	1449548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC	0.1	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306610	7	1449548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO2	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306626	7	1449567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:48.0	08:48.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306639	7	1449571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:48.0	08:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1306631	7	1449579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306634	7	1449584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO2	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306642	7	1449575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:49.0	08:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306644	7	1449575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:49.0	08:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306666	7	1449557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:49.0	08:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306668	7	1449557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:49.0	08:49.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306629	7	1449579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306636	7	1449584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:49.0	08:49.0	O2	20.9	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306664	7	1449557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:49.0	08:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306628	7	1449579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306635	7	1449584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL	0	%	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306641	7	1449575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:49.0	08:49.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306643	7	1449575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:49.0	08:49.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306627	7	1449579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306630	7	1449579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306632	7	1449584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:49.0	08:49.0	CO	0	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306633	7	1449584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC	0.1	ppm	Green	42.79702	-78.8464	4	LINC	.58	FALSE	42.79702	-78.8464
1306663	7	1449557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:49.0	08:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306665	7	1449557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:49.0	08:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306667	7	1449557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:49.0	08:49.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306647	7	1449589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306649	7	1449599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	1697.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306653	7	1449603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306660	7	1449605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO2	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306676	7	1449617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306695	7	1449593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:50.0	08:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306698	7	1449593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:50.0	08:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306699	7	1449593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:50.0	08:50.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306650	7	1449599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306662	7	1449605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:50.0	08:50.0	O2	20.9	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306670	7	1449613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306674	7	1449617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306675	7	1449617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306697	7	1449593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:50.0	08:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306645	7	1449589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306654	7	1449603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306655	7	1449603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306656	7	1449603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306657	7	1449603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:50.0	08:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306659	7	1449605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC	0.1	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306671	7	1449613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306672	7	1449613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306646	7	1449589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306648	7	1449589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306651	7	1449599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306652	7	1449599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306658	7	1449605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:50.0	08:50.0	CO	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306661	7	1449605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL	0	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306669	7	1449613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306673	7	1449617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306696	7	1449593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:50.0	08:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306700	7	1449593	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:50.0	08:50.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306677	7	1449629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306681	7	1449629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306686	7	1449634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:51.0	08:51.0	O2	20.9	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306688	7	1449621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306689	7	1449621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306690	7	1449621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306693	7	1449625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306694	7	1449625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306679	7	1449629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306685	7	1449634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL	0	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306687	7	1449621	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	11.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306702	7	1449645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306678	7	1449629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306680	7	1449629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306684	7	1449634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO2	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306691	7	1449625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	1703.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306692	7	1449625	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:51.0	08:51.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306703	7	1449645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306682	7	1449634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:51.0	08:51.0	CO	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306683	7	1449634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC	0.1	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306701	7	1449645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306704	7	1449645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:51.0	08:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306707	7	1449658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306708	7	1449658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306710	7	1449653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306715	7	1449649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306716	7	1449649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306720	7	1449663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306721	7	1449663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306742	7	1449639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:52.0	08:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306746	7	1449639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:52.0	08:52.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306709	7	1449658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:52.0	08:52.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306722	7	1449663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306725	7	1449667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306726	7	1449667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306706	7	1449658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306711	7	1449653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306713	7	1449653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306719	7	1449663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	14.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306743	7	1449639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:52.0	08:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306745	7	1449639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:52.0	08:52.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306705	7	1449658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:52.0	08:52.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306712	7	1449653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306714	7	1449653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:52.0	08:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306717	7	1449649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306718	7	1449649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:52.0	08:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1306723	7	1449667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	CONC	1693.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306724	7	1449667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:52.0	08:52.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306741	7	1449639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:52.0	08:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306744	7	1449639	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:52.0	08:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306729	7	1449686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306731	7	1449686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306736	7	1449681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:53.0	08:53.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306728	7	1449686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306730	7	1449686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306732	7	1449677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306733	7	1449677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306734	7	1449677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306739	7	1449681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306775	7	1449671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:53.0	08:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306735	7	1449677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:53.0	08:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306737	7	1449681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306738	7	1449681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306766	7	1449691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:53.0	08:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306767	7	1449691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:53.0	08:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306768	7	1449691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:53.0	08:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306773	7	1449671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:53.0	08:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306776	7	1449671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:53.0	08:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306777	7	1449671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:53.0	08:53.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306727	7	1449686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306740	7	1449681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:53.0	08:53.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306765	7	1449691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:53.0	08:53.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306774	7	1449671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:53.0	08:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306778	7	1449671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:53.0	08:53.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306748	7	1449695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306753	7	1449699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306757	7	1449703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306758	7	1449703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306762	7	1449709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO2	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306763	7	1449709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL	0	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306749	7	1449695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306770	7	1449707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306772	7	1449707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306750	7	1449695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306752	7	1449699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:54.0	08:54.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306755	7	1449703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306756	7	1449703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306760	7	1449709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:54.0	08:54.0	CO	0	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306761	7	1449709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC	0.1	ppm	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306769	7	1449707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306771	7	1449707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:54.0	08:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306747	7	1449695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	15.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306751	7	1449699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:54.0	08:54.0	CONC	1686.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306754	7	1449699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:54.0	08:54.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306759	7	1449703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:54.0	08:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306764	7	1449709	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:54.0	08:54.0	O2	20.9	%	Green	42.79697	-78.8464	4	LINC	.58	FALSE	42.79697	-78.8464
1306779	7	1449736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:55.0	08:55.0	CO	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306782	7	1449736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL	0	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306785	7	1449731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306787	7	1449731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306792	7	1449723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306795	7	1449727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306780	7	1449736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC	0.1	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306786	7	1449731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306790	7	1449723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306791	7	1449723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306793	7	1449727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	1665.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306794	7	1449727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	1768.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306796	7	1449727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1306797	7	1449745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306800	7	1449745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306821	7	1449717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:55.0	08:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306783	7	1449736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:55.0	08:55.0	O2	20.9	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306784	7	1449731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306788	7	1449731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:55.0	08:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306804	7	1449741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306820	7	1449717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:55.0	08:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306823	7	1449717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:55.0	08:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306781	7	1449736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO2	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306789	7	1449723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	16.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306798	7	1449745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306799	7	1449745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306801	7	1449741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306802	7	1449741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306803	7	1449741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:55.0	08:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306822	7	1449717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:55.0	08:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306824	7	1449717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:55.0	08:55.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306825	7	1449717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:55.0	08:55.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306810	7	1449756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306817	7	1449755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306818	7	1449755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306819	7	1449755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:56.0	08:56.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306827	7	1449765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306857	7	1449749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:56.0	08:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306859	7	1449749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:56.0	08:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306816	7	1449755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC	0.1	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306832	7	1449769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306833	7	1449769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306860	7	1449749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:56.0	08:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306861	7	1449749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:56.0	08:56.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306811	7	1449756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306812	7	1449756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306813	7	1449756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306815	7	1449755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:56.0	08:56.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465

1306826	7	1449765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	16.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306831	7	1449769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306858	7	1449749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:56.0	08:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306862	7	1449749	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:56.0	08:56.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306814	7	1449756	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:56.0	08:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306828	7	1449765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306829	7	1449765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:56.0	08:56.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306830	7	1449769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:56.0	08:56.0	CONC	1600.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306835	7	1449781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306837	7	1449781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306840	7	1449773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306843	7	1449786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306845	7	1449786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306847	7	1449786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306856	7	1449777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306844	7	1449786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306846	7	1449786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306848	7	1449791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:57.0	08:57.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306849	7	1449791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC	0.1	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306854	7	1449777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306855	7	1449777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306834	7	1449781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306836	7	1449781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:57.0	08:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306838	7	1449781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:57.0	08:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306839	7	1449773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306841	7	1449773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306850	7	1449791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306842	7	1449773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:57.0	08:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306851	7	1449791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306852	7	1449791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:57.0	08:57.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1306853	7	1449777	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:57.0	08:57.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306863	7	1449802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	16.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306864	7	1449802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306865	7	1449802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306868	7	1449810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306872	7	1449806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	1572.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306873	7	1449806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306875	7	1449806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306876	7	1449824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:58.0	08:58.0	CO	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306881	7	1449817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306888	7	1449815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306890	7	1449829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306891	7	1449829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306870	7	1449810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306877	7	1449824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC	0.1	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306880	7	1449824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:58.0	08:58.0	O2	20.9	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306882	7	1449817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306893	7	1449829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306918	7	1449796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:58.0	08:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306921	7	1449796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:58.0	08:58.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306922	7	1449796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:58.0	08:58.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306866	7	1449802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306869	7	1449810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:58.0	08:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306871	7	1449810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:58.0	08:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306874	7	1449806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306878	7	1449824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO2	0	ppm	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306879	7	1449824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL	0	%	Green	42.79698	-78.8464	4	LINC	.58	FALSE	42.79698	-78.8464
1306883	7	1449817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306884	7	1449817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306885	7	1449817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:58.0	08:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306886	7	1449815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306917	7	1449796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:58.0	08:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306920	7	1449796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:58.0	08:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306867	7	1449810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306887	7	1449815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306889	7	1449815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:58.0	08:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306892	7	1449829	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	08:58.0	08:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306919	7	1449796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	08:58.0	08:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306897	7	1449843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306904	7	1449852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:59.0	08:59.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306906	7	1449852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO2	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306907	7	1449852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL	0	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306914	7	1449848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306924	7	1449862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306950	7	1449833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:59.0	08:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306954	7	1449833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:59.0	08:59.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306895	7	1449843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306900	7	1449853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306901	7	1449853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306902	7	1449853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306903	7	1449853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306909	7	1449839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	17	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306910	7	1449839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306911	7	1449839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306912	7	1449839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306923	7	1449862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306925	7	1449862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306949	7	1449833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:59.0	08:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306952	7	1449833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:59.0	08:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306953	7	1449833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:59.0	08:59.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306894	7	1449843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306908	7	1449852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:59.0	08:59.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306915	7	1449848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306916	7	1449848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306951	7	1449833	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	08:59.0	08:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306896	7	1449843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:59.0	08:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306898	7	1449843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	08:59.0	08:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306899	7	1449853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1306905	7	1449852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306913	7	1449848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	08:59.0	08:59.0	CONC	1547.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306926	7	1449862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	08:59.0	08:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306932	7	1449870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306933	7	1449870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:00.0	09:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306934	7	1449870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306935	7	1449870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:00.0	09:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306937	7	1449875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306939	7	1449875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307180	7	1449880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL	0	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307181	7	1449880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:00.0	09:00.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306928	7	1449866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306942	7	1449885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306943	7	1449885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306944	7	1449885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306946	7	1449889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306929	7	1449866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306930	7	1449866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306931	7	1449870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306936	7	1449875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306947	7	1449889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307177	7	1449880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:00.0	09:00.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307178	7	1449880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307179	7	1449880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO2	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1306927	7	1449866	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306938	7	1449875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306940	7	1449875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:00.0	09:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306941	7	1449885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	16.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306945	7	1449889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	CONC	1508.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306948	7	1449889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:00.0	09:00.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306961	7	1449907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306964	7	1449912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306968	7	1449912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306971	7	1449903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306972	7	1449903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306991	7	1449893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:01.0	09:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306992	7	1449893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:01.0	09:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306995	7	1449893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:01.0	09:01.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306996	7	1449893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:01.0	09:01.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306955	7	1449899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306957	7	1449899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306959	7	1449907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306963	7	1449907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306965	7	1449912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306970	7	1449903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306993	7	1449893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:01.0	09:01.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306956	7	1449899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306958	7	1449899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306967	7	1449912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306969	7	1449903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1306960	7	1449907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306962	7	1449907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306966	7	1449912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:01.0	09:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306994	7	1449893	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:01.0	09:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1306973	7	1449917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	12.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306979	7	1449921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306986	7	1449940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306999	7	1449931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307004	7	1449945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307024	7	1449925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:02.0	09:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307028	7	1449925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:02.0	09:02.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306978	7	1449921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306982	7	1449932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306984	7	1449932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306997	7	1449931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1306974	7	1449917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306975	7	1449917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306976	7	1449917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1306980	7	1449921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306983	7	1449932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306985	7	1449932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1306987	7	1449940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306988	7	1449940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306989	7	1449940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306990	7	1449940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:02.0	09:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1306998	7	1449931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307000	7	1449931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:02.0	09:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307001	7	1449945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307002	7	1449945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307025	7	1449925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:02.0	09:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1306977	7	1449921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:02.0	09:02.0	CONC	1507.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1306981	7	1449932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307003	7	1449945	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:02.0	09:02.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307023	7	1449925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:02.0	09:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307026	7	1449925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:02.0	09:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307027	7	1449925	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:02.0	09:02.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307010	7	1449962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307014	7	1449962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307017	7	1449949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307022	7	1449953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307005	7	1449957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307016	7	1449949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307018	7	1449949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307019	7	1449953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	1516.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307021	7	1449953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307011	7	1449962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307013	7	1449962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307015	7	1449949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	8.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1307020	7	1449953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307037	7	1449973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:03.0	09:03.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307006	7	1449957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307007	7	1449957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307008	7	1449957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307009	7	1449957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:03.0	09:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307012	7	1449962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:03.0	09:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307034	7	1449973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:03.0	09:03.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307035	7	1449973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:03.0	09:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307036	7	1449973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:03.0	09:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307040	7	1449986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307044	7	1449977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307049	7	1449991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307067	7	1449967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:04.0	09:04.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307070	7	1449967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:04.0	09:04.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307029	7	1449981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307031	7	1449981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307033	7	1449981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307039	7	1449986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307041	7	1449986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307045	7	1449977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307046	7	1449977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307065	7	1449967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:04.0	09:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307066	7	1449967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:04.0	09:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307069	7	1449967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:04.0	09:04.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307047	7	1449991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	7.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307050	7	1449991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307051	7	1449995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	1580.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307052	7	1449995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307054	7	1449995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307068	7	1449967	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:04.0	09:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307030	7	1449981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307032	7	1449981	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307038	7	1449986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307042	7	1449986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:04.0	09:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307043	7	1449977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:04.0	09:04.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307048	7	1449991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:04.0	09:04.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307053	7	1449995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:04.0	09:04.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307055	7	1450005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307060	7	1450014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307061	7	1450014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307062	7	1450014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307073	7	1450010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307074	7	1450010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307078	7	1450019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307099	7	1449999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:05.0	09:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307057	7	1450005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307076	7	1450019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307097	7	1449999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:05.0	09:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307100	7	1449999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:05.0	09:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307101	7	1449999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:05.0	09:05.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307056	7	1450005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307058	7	1450005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307059	7	1450005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:05.0	09:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307072	7	1450010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307098	7	1449999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:05.0	09:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307102	7	1449999	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:05.0	09:05.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307063	7	1450014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307064	7	1450014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:05.0	09:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307071	7	1450010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307075	7	1450019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307077	7	1450019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:05.0	09:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307081	7	1450023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307082	7	1450023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307086	7	1450027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307089	7	1450031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307091	7	1450031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307095	7	1450036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307096	7	1450036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307080	7	1450023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307088	7	1450031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307090	7	1450031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307093	7	1450036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307094	7	1450036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307083	7	1450027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	1625.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307085	7	1450027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307092	7	1450036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307079	7	1450023	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:06.0	09:06.0	CONC	7.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307084	7	1450027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:06.0	09:06.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307087	7	1450031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307103	7	1450043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307104	7	1450043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307108	7	1450051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307110	7	1450051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307105	7	1450043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307113	7	1450063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307114	7	1450063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307119	7	1450055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307215	7	1450041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:07.0	09:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307217	7	1450041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:07.0	09:07.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307218	7	1450041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:07.0	09:07.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307107	7	1450051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307109	7	1450051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307111	7	1450063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307112	7	1450063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307115	7	1450063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:07.0	09:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307116	7	1450055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307117	7	1450055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1307118	7	1450055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307120	7	1450059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC	1670.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307122	7	1450059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307213	7	1450041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:07.0	09:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307216	7	1450041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:07.0	09:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307106	7	1450043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307121	7	1450059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA	1768.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307123	7	1450059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307214	7	1450041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:07.0	09:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307132	7	1450083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307135	7	1450079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307137	7	1450096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	1728.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307142	7	1450092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307143	7	1450092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307156	7	1450073	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:08.0	09:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307158	7	1450073	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:08.0	09:08.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307124	7	1450087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307126	7	1450087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307128	7	1450087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307154	7	1450073	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:08.0	09:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307157	7	1450073	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:08.0	09:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307125	7	1450087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307131	7	1450083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307138	7	1450096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307139	7	1450096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307140	7	1450096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307155	7	1450073	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:08.0	09:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307159	7	1450073	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:08.0	09:08.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307127	7	1450087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:08.0	09:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307129	7	1450083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307130	7	1450083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307133	7	1450079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307134	7	1450079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307136	7	1450079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307141	7	1450092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307144	7	1450092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:08.0	09:08.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307147	7	1450100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307152	7	1450105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307164	7	1450109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307165	7	1450109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307146	7	1450100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307148	7	1450100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307150	7	1450105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307151	7	1450105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307145	7	1450100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307149	7	1450100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:09.0	09:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307153	7	1450105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307166	7	1450109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307167	7	1450109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:09.0	09:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307161	7	1450113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307163	7	1450113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307170	7	1450121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307173	7	1450117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307160	7	1450113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	CONC	1756	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307162	7	1450113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307169	7	1450121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307171	7	1450121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307172	7	1450121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307176	7	1450117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307168	7	1450121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:10.0	09:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307174	7	1450117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307175	7	1450117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:10.0	09:10.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307188	7	1450126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307191	7	1450144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307195	7	1450144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307196	7	1450150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:11.0	09:11.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307201	7	1450136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	1774.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307202	7	1450136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307203	7	1450136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307211	7	1450137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307189	7	1450126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307193	7	1450144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307200	7	1450150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:11.0	09:11.0	O2	20.9	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307209	7	1450137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307210	7	1450137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307212	7	1450137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307237	7	1450130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:11.0	09:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307238	7	1450130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:11.0	09:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307241	7	1450130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:11.0	09:11.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307242	7	1450130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:11.0	09:11.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307204	7	1450136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307239	7	1450130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:11.0	09:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307187	7	1450126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307190	7	1450126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:11.0	09:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307192	7	1450144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307194	7	1450144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307197	7	1450150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307198	7	1450150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO2	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307199	7	1450150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL	0	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307240	7	1450130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:11.0	09:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307222	7	1450167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307223	7	1450167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307230	7	1450177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307231	7	1450177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307232	7	1450177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1308013	7	1450551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1307205	7	1450149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307226	7	1450172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO2	---	ppm	Gray	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464

1307229	7	1450177	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	1769	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307233	7	1450163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307234	7	1450163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308011	7	1450551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1307207	7	1450149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307220	7	1450167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307221	7	1450167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307225	7	1450172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC	---	ppm	Gray	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307227	7	1450172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL	---	%	Gray	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307247	7	1450185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308012	7	1450551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308014	7	1450551	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1307206	7	1450149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307208	7	1450149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307219	7	1450167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307224	7	1450172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:12.0	09:12.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307228	7	1450172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:12.0	09:12.0	O2	---	%	Gray	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307235	7	1450163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307236	7	1450163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307248	7	1450185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307249	7	1450185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307250	7	1450185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:12.0	09:12.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307243	7	1450181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307255	7	1450190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307256	7	1450200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:13.0	09:13.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307265	7	1450209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307266	7	1450209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307244	7	1450181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307245	7	1450181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307251	7	1450190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307253	7	1450190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307267	7	1450209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307246	7	1450181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307252	7	1450190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307254	7	1450190	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307258	7	1450200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO2	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307268	7	1450209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:13.0	09:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307257	7	1450200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307259	7	1450200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL	0	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307260	7	1450200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:13.0	09:13.0	O2	20.9	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307264	7	1450205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307269	7	1450227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307282	7	1450232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:14.0	09:14.0	O2	20.9	%	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307284	7	1450223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307292	7	1450189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307294	7	1450189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307296	7	1450189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307319	7	1450213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307322	7	1450213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307323	7	1450213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307261	7	1450205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	1737.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307263	7	1450205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307275	7	1450214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307278	7	1450232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:14.0	09:14.0	CO	0	ppm	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307281	7	1450232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL	0	%	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307295	7	1450189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307321	7	1450213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307262	7	1450205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:14.0	09:14.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307270	7	1450227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307271	7	1450227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307280	7	1450232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO2	0	ppm	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307285	7	1450223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307286	7	1450223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307297	7	1450189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307320	7	1450213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307324	7	1450213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307272	7	1450227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307273	7	1450227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:14.0	09:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307274	7	1450214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307276	7	1450214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307277	7	1450214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:14.0	09:14.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307279	7	1450232	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC	0	ppm	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307283	7	1450223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:14.0	09:14.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307293	7	1450189	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:14.0	09:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307291	7	1450245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307301	7	1450237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307303	7	1450254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC	0	ppm	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307305	7	1450254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL	0	%	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307306	7	1450254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:15.0	09:15.0	O2	20.9	%	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307310	7	1450241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307287	7	1450245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307289	7	1450245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307300	7	1450237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307304	7	1450254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO2	0	ppm	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307317	7	1450259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307288	7	1450245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307290	7	1450245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307299	7	1450237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307307	7	1450241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307311	7	1450250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307312	7	1450250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307313	7	1450250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307315	7	1450259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307316	7	1450259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307318	7	1450259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307298	7	1450237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC	1702.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1307302	7	1450254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:15.0	09:15.0	CO	0	ppm	Green	42.7971	-78.8464	4	LINC	.58	FALSE	42.7971	-78.8464
1307308	7	1450241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1307309	7	1450241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307314	7	1450250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307327	7	1450263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307329	7	1450263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307334	7	1450277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:16.0	09:16.0	O2	20.9	%	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307325	7	1450263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307332	7	1450277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO2	0	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307335	7	1450267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	CONC	1649.7	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1307337	7	1450267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	Temp	13.7	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1307338	7	1450267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	RH	67	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1307326	7	1450263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307328	7	1450263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307330	7	1450277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:16.0	09:16.0	CO	0	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307333	7	1450277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL	0	%	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307331	7	1450277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC	0.1	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307336	7	1450267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:16.0	09:16.0	TWA	1768.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1307339	7	1450283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307343	7	1450287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307344	7	1450287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307348	7	1450291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307349	7	1450291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307360	7	1450306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:17.0	09:17.0	O2	20.9	%	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307342	7	1450283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307345	7	1450287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307350	7	1450291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307352	7	1450301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307354	7	1450301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307356	7	1450306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:17.0	09:17.0	CO	0	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307359	7	1450306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL	0	%	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307351	7	1450301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307357	7	1450306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC	0.1	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307358	7	1450306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO2	0	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307340	7	1450283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307341	7	1450283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:17.0	09:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307346	7	1450287	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:17.0	09:17.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307347	7	1450291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:17.0	09:17.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307353	7	1450301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307355	7	1450301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:17.0	09:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307368	7	1450315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307374	7	1450319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307376	7	1450319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307362	7	1450311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307364	7	1450311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307365	7	1450315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307367	7	1450315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307369	7	1450327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307371	7	1450327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307373	7	1450327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307375	7	1450319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307377	7	1450319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307378	7	1450332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307388	7	1450333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0.1	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307389	7	1450333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO2	0	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307361	7	1450311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	1637.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307363	7	1450311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307370	7	1450327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307372	7	1450327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307379	7	1450332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307381	7	1450332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307383	7	1450323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307385	7	1450323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307386	7	1450323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307387	7	1450333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:18.0	09:18.0	CO	0	ppm	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307390	7	1450333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL	0	%	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307366	7	1450315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307380	7	1450332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307382	7	1450332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:18.0	09:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307384	7	1450323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:18.0	09:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307391	7	1450333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:18.0	09:18.0	O2	20.9	%	Green	42.7971	-78.8464	4	LINC .58	FALSE	42.7971	-78.8464
1307397	7	1450342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	1624.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307400	7	1450342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307408	7	1450344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307410	7	1450361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307412	7	1450361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307413	7	1450361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307414	7	1450351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307398	7	1450342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307399	7	1450342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307406	7	1450344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307407	7	1450344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307409	7	1450344	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307415	7	1450351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307416	7	1450351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307417	7	1450351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:19.0	09:19.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1307411	7	1450361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:19.0	09:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307403	7	1450362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO2	0	ppm	Green	42.79711	-78.8464	4	LINC .58	FALSE	42.79711	-78.8464
1307429	7	1450360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307431	7	1450360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307432	7	1450360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307433	7	1450389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	CONC	1583	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307435	7	1450389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307465	7	1450359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307392	7	1450350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307394	7	1450350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307396	7	1450350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307430	7	1450360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307436	7	1450389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1307469	7	1450359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463

1307475	7	1450379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307479	7	1450379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307404	7	1450362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1307405	7	1450362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:20.0	09:20.0	O2	20.9	%	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1307434	7	1450389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:20.0	09:20.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307476	7	1450379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307393	7	1450350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307395	7	1450350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307401	7	1450362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:20.0	09:20.0	CO	0	ppm	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1307402	7	1450362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC	0.1	ppm	Green	42.79711	-78.8464	4	LINC	.58	FALSE	42.79711	-78.8464
1307428	7	1450360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307464	7	1450359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307466	7	1450359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307467	7	1450359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307468	7	1450359	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307474	7	1450379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307477	7	1450379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307478	7	1450379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:20.0	09:20.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307423	7	1450394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:21.0	09:21.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307440	7	1450395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307447	7	1450397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307448	7	1450397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307424	7	1450394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC	0.1	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307427	7	1450394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:21.0	09:21.0	O2	20.9	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307437	7	1450395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307439	7	1450395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307460	7	1450396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307462	7	1450396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307463	7	1450396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307418	7	1450380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307419	7	1450380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307420	7	1450380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307422	7	1450380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307438	7	1450395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307446	7	1450397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307449	7	1450397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:21.0	09:21.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307421	7	1450380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307425	7	1450394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO2	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307426	7	1450394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL	0	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307461	7	1450396	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:21.0	09:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307441	7	1450411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307452	7	1450413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307453	7	1450413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307454	7	1450413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307457	7	1450412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO2	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307458	7	1450412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307490	7	1450428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307491	7	1450428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307504	7	1450451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307451	7	1450413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307470	7	1450426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	1565.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307472	7	1450426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307492	7	1450428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307503	7	1450451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307505	7	1450451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307506	7	1450451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307442	7	1450411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307444	7	1450411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307459	7	1450412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:22.0	09:22.0	O2	20.9	%	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307443	7	1450411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307445	7	1450411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:22.0	09:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307450	7	1450413	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307455	7	1450412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:22.0	09:22.0	CO	0	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307456	7	1450412	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC	0.1	ppm	Green	42.79709	-78.8464	4	LINC	.58	FALSE	42.79709	-78.8464
1307471	7	1450426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307473	7	1450426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307493	7	1450428	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:22.0	09:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307481	7	1450434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307487	7	1450447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO2	0	ppm	Green	42.79707	-78.8464	4	LINC	.58	FALSE	42.79707	-78.8464
1307488	7	1450447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.79707	-78.8464	4	LINC	.58	FALSE	42.79707	-78.8464
1307496	7	1450443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307498	7	1450443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307500	7	1450439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307524	7	1450479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307552	7	1450456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:23.0	09:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307554	7	1450456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:23.0	09:23.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307556	7	1450456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:23.0	09:23.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307480	7	1450434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307482	7	1450434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307484	7	1450434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307486	7	1450447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0.1	ppm	Green	42.79707	-78.8464	4	LINC	.58	FALSE	42.79707	-78.8464
1307489	7	1450447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:23.0	09:23.0	O2	20.9	%	Green	42.79707	-78.8464	4	LINC	.58	FALSE	42.79707	-78.8464
1307494	7	1450443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307523	7	1450479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307555	7	1450456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:23.0	09:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307483	7	1450434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307495	7	1450443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307497	7	1450443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307499	7	1450439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307501	7	1450439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307509	7	1450463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307521	7	1450479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307485	7	1450447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:23.0	09:23.0	CO	0	ppm	Green	42.79707	-78.8464	4	LINC	.58	FALSE	42.79707	-78.8464
1307502	7	1450439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307507	7	1450463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	CONC	1547.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307508	7	1450463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307510	7	1450463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:23.0	09:23.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307522	7	1450479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:23.0	09:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1307553	7	1450456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:23.0	09:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307557	7	1450456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:23.0	09:23.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307511	7	1450473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307547	7	1450496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307561	7	1450467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307562	7	1450467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307517	7	1450478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0.1	ppm	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307518	7	1450478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO2	0	ppm	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307520	7	1450478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:24.0	09:24.0	O2	20.9	%	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307525	7	1450492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307534	7	1450480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307536	7	1450480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307551	7	1450497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307560	7	1450467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307513	7	1450473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307515	7	1450473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307516	7	1450478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:24.0	09:24.0	CO	0	ppm	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307519	7	1450478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307526	7	1450492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307527	7	1450492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307528	7	1450492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307537	7	1450480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307546	7	1450496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307549	7	1450497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307550	7	1450497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp	13.7	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307558	7	1450467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307559	7	1450467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307563	7	1450467	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:24.0	09:24.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307512	7	1450473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307514	7	1450473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307535	7	1450480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307538	7	1450480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:24.0	09:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307544	7	1450496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307545	7	1450496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307548	7	1450497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC	1514.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307531	7	1450498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307529	7	1450498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307539	7	1450509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:25.0	09:25.0	CO	0	ppm	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307542	7	1450509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:25.0	09:25.0	LEL	0	%	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307565	7	1450514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307566	7	1450514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307567	7	1450514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307573	7	1450518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307530	7	1450498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307532	7	1450498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307533	7	1450498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:25.0	09:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307541	7	1450509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:25.0	09:25.0	NO2	0	ppm	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307564	7	1450514	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:25.0	09:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307574	7	1450518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307576	7	1450518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307540	7	1450509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:25.0	09:25.0	VOC	0.1	ppm	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307543	7	1450509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:25.0	09:25.0	O2	20.9	%	Green	42.79705	-78.8464	4	LINC	.58	FALSE	42.79705	-78.8464
1307575	7	1450518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:25.0	09:25.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307579	7	1450532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO2	0	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1307580	7	1450532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1307582	7	1450527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307583	7	1450527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307588	7	1450537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307593	7	1450541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307603	7	1450556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307631	7	1450545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:26.0	09:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307634	7	1450545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:26.0	09:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307569	7	1450522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307571	7	1450522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307572	7	1450522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307585	7	1450527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307587	7	1450537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307589	7	1450537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307594	7	1450541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307602	7	1450556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307636	7	1450545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:26.0	09:26.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307568	7	1450522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307578	7	1450532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1307581	7	1450532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:26.0	09:26.0	O2	20.9	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1307586	7	1450527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307592	7	1450541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	1768.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307601	7	1450556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307632	7	1450545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:26.0	09:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307635	7	1450545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:26.0	09:26.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307570	7	1450522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:26.0	09:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307577	7	1450532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:26.0	09:26.0	CO	0	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1307584	7	1450527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:26.0	09:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307590	7	1450537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:26.0	09:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307591	7	1450541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	1494.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1307600	7	1450556	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:26.0	09:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307633	7	1450545	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:26.0	09:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307596	7	1450559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307606	7	1450574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO2	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307609	7	1450575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307614	7	1450560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307617	7	1450560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307646	7	1450555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307650	7	1450555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307595	7	1450559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307599	7	1450559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307604	7	1450574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:27.0	09:27.0	CO	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307607	7	1450574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307611	7	1450575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1307613	7	1450575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307626	7	1450584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307627	7	1450585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	1430.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307645	7	1450555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307648	7	1450555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307649	7	1450555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307598	7	1450559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307608	7	1450574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:27.0	09:27.0	O2	20.9	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307615	7	1450560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307623	7	1450584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:27.0	09:27.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307624	7	1450584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307625	7	1450584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307628	7	1450585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	TWA	1768.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307629	7	1450585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	13.7	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307597	7	1450559	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:27.0	09:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307605	7	1450574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0.1	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307610	7	1450575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307612	7	1450575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307616	7	1450560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:27.0	09:27.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307630	7	1450585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:27.0	09:27.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307647	7	1450555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:27.0	09:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307641	7	1450611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307655	7	1450586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307656	7	1450589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307618	7	1450588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:28.0	09:28.0	CO	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307621	7	1450588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL	0	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307637	7	1450587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307638	7	1450587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307639	7	1450587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307640	7	1450587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307652	7	1450586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307654	7	1450586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307620	7	1450588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO2	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307622	7	1450588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:28.0	09:28.0	O2	20.9	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307651	7	1450586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307653	7	1450586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:28.0	09:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307658	7	1450589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307619	7	1450588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC	0.1	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1307642	7	1450611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307643	7	1450611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307644	7	1450611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1307657	7	1450589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307659	7	1450589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307660	7	1450589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:28.0	09:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307667	7	1450617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	1768.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307670	7	1450638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307671	7	1450638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307695	7	1450634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307696	7	1450634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307662	7	1450615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:29.0	09:29.0	VOC	0.1	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1307663	7	1450615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:29.0	09:29.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1307668	7	1450617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307669	7	1450617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307680	7	1450616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307682	7	1450616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307693	7	1450634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307721	7	1450627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:29.0	09:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307724	7	1450627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:29.0	09:29.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307661	7	1450615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:29.0	09:29.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1307664	7	1450615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:29.0	09:29.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1307666	7	1450617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	1396.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307672	7	1450638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307679	7	1450616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307722	7	1450627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:29.0	09:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307725	7	1450627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:29.0	09:29.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307665	7	1450615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:29.0	09:29.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1307673	7	1450638	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:29.0	09:29.0	RH	63	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307681	7	1450616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:29.0	09:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307694	7	1450634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:29.0	09:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307720	7	1450627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:29.0	09:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307723	7	1450627	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:29.0	09:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307676	7	1450648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307677	7	1450648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307678	7	1450648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307685	7	1450658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO2	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307686	7	1450658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL	0	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307689	7	1450653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307732	7	1450642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307675	7	1450648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307687	7	1450658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:30.0	09:30.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307688	7	1450653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307692	7	1450653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307705	7	1450663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307728	7	1450687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307736	7	1450676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307683	7	1450658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:30.0	09:30.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307691	7	1450653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307702	7	1450663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	1369	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307703	7	1450663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	1768.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307729	7	1450687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307730	7	1450642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307733	7	1450642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307734	7	1450642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307738	7	1450676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307739	7	1450676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307674	7	1450648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307684	7	1450658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307690	7	1450653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:30.0	09:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1307704	7	1450663	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:30.0	09:30.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1307726	7	1450687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307727	7	1450687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307731	7	1450642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307735	7	1450642	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:30.0	09:30.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307737	7	1450676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:30.0	09:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307699	7	1450671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307710	7	1450677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:31.0	09:31.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307713	7	1450678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307706	7	1450677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:31.0	09:31.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307707	7	1450677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307709	7	1450677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL	0	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307712	7	1450678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307714	7	1450678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307716	7	1450667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	CONC	7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307717	7	1450667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307718	7	1450667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307698	7	1450671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307700	7	1450671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307701	7	1450671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307708	7	1450677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO2	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307711	7	1450678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307715	7	1450678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:31.0	09:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307697	7	1450671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307719	7	1450667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:31.0	09:31.0	RH	63	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307740	7	1450694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307747	7	1450704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307752	7	1450703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307759	7	1450713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	6.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307760	7	1450713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307761	7	1450713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	15.2	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307763	7	1450723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307764	7	1450723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307785	7	1450733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307741	7	1450694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307748	7	1450704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307751	7	1450703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307753	7	1450703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307754	7	1450703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:32.0	09:32.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307756	7	1450695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	1768.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1307782	7	1450733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307784	7	1450733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307818	7	1450717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:32.0	09:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307822	7	1450717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:32.0	09:32.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307749	7	1450704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307755	7	1450695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	CONC	1302.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1307762	7	1450713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	63	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307765	7	1450723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307766	7	1450723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307783	7	1450733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:32.0	09:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307819	7	1450717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:32.0	09:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307742	7	1450694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307743	7	1450694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307744	7	1450694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:32.0	09:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307745	7	1450704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307746	7	1450704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307750	7	1450703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:32.0	09:32.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307757	7	1450695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1307758	7	1450695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:32.0	09:32.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1307817	7	1450717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:32.0	09:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307820	7	1450717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:32.0	09:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307821	7	1450717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:32.0	09:32.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307772	7	1450742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307793	7	1450756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	63	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307804	7	1450760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307777	7	1450746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:33.0	09:33.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307778	7	1450746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307780	7	1450746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307786	7	1450752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	1267.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307792	7	1450756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307805	7	1450760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307806	7	1450760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307807	7	1450760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307823	7	1450727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307824	7	1450727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307826	7	1450727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307828	7	1450727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307767	7	1450737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307768	7	1450737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307769	7	1450737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307771	7	1450737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307774	7	1450742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307779	7	1450746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307787	7	1450752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	1768.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307790	7	1450756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	CONC	6.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307825	7	1450727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307770	7	1450737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307773	7	1450742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307775	7	1450742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307776	7	1450742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:33.0	09:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307781	7	1450746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:33.0	09:33.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1307788	7	1450752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307789	7	1450752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:33.0	09:33.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307791	7	1450756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:33.0	09:33.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1307827	7	1450727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:33.0	09:33.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307795	7	1450764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307796	7	1450764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307797	7	1450764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1307798	7	1450764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307800	7	1450769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307802	7	1450769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307803	7	1450769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307829	7	1450783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	1239.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307831	7	1450783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307809	7	1450770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC	0.1	ppm	Green	42.79698	-78.8465	4	LINC .58	FALSE	42.79698	-78.8465
1307812	7	1450770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:34.0	09:34.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC .58	FALSE	42.79698	-78.8465
1307814	7	1450779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307816	7	1450779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307830	7	1450783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	TWA	1768.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307832	7	1450783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:34.0	09:34.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307801	7	1450769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307808	7	1450770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:34.0	09:34.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC .58	FALSE	42.79698	-78.8465
1307811	7	1450770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC .58	FALSE	42.79698	-78.8465
1307794	7	1450764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307799	7	1450769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307810	7	1450770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC .58	FALSE	42.79698	-78.8465
1307813	7	1450779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307815	7	1450779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:34.0	09:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307849	7	1450787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307850	7	1450787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307852	7	1450810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307854	7	1450810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307856	7	1450801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307911	7	1450814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:35.0	09:35.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307833	7	1450791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307838	7	1450805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:35.0	09:35.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307841	7	1450805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL	0	%	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307844	7	1450796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307848	7	1450787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307853	7	1450810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307906	7	1450814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:35.0	09:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307907	7	1450814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:35.0	09:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307909	7	1450814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:35.0	09:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307910	7	1450814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:35.0	09:35.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307834	7	1450791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307836	7	1450791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307837	7	1450791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307839	7	1450805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307842	7	1450805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:35.0	09:35.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307843	7	1450796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307846	7	1450796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307851	7	1450787	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307857	7	1450801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307908	7	1450814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:35.0	09:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1307835	7	1450791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:35.0	09:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307840	7	1450805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO2	0	ppm	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307845	7	1450796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307847	7	1450796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:35.0	09:35.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307855	7	1450810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307858	7	1450801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307859	7	1450801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:35.0	09:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307865	7	1450838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307872	7	1450835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO2	0	ppm	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307875	7	1450826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	1193.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307886	7	1450845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307887	7	1450845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307918	7	1450820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1307863	7	1450827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307870	7	1450835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:36.0	09:36.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307873	7	1450835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL	0	%	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307885	7	1450845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307890	7	1450849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307902	7	1450853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307904	7	1450853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307860	7	1450827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307861	7	1450827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307862	7	1450827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307864	7	1450827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:36.0	09:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307867	7	1450838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307874	7	1450835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:36.0	09:36.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307876	7	1450826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	1768.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307889	7	1450849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307903	7	1450853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307916	7	1450820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1307917	7	1450820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1307920	7	1450820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1307866	7	1450838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307868	7	1450838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307869	7	1450838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:36.0	09:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307871	7	1450835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307877	7	1450826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307878	7	1450826	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1307884	7	1450845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307888	7	1450849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307891	7	1450849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307905	7	1450853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:36.0	09:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1307919	7	1450820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1307921	7	1450820	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:36.0	09:36.0	flow	267	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1307892	7	1450862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307900	7	1450863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL	0	%	Green	42.797	-78.8465	4	LINC .58	FALSE	42.797	-78.8465
1307912	7	1450872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	1186.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1308580	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1308581	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1308587	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1307879	7	1450857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307881	7	1450857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1307883	7	1450857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307898	7	1450863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307937	7	1450879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308583	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308584	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1307896	7	1450862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307901	7	1450863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:37.0	09:37.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307913	7	1450872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	1768.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307915	7	1450872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307938	7	1450879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308582	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308585	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1307880	7	1450857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307882	7	1450857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307893	7	1450862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307894	7	1450862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307895	7	1450862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307897	7	1450863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:37.0	09:37.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307899	7	1450863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO2	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1307914	7	1450872	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1307939	7	1450879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1307940	7	1450879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:37.0	09:37.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308586	7	1451008	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:37.0	09:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1307925	7	1450876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307932	7	1450889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307941	7	1450885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307942	7	1450885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307943	7	1450885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307948	7	1450899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307950	7	1450904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1307922	7	1450876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307923	7	1450876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307924	7	1450876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307926	7	1450876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:38.0	09:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307928	7	1450890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC	0.1	ppm	Green	42.79697	-78.8465	4	LINC	.58	FALSE	42.79697	-78.8465
1307929	7	1450890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO2	0	ppm	Green	42.79697	-78.8465	4	LINC	.58	FALSE	42.79697	-78.8465
1307944	7	1450885	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307949	7	1450904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	1193.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1307951	7	1450904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1307930	7	1450890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL	0	%	Green	42.79697	-78.8465	4	LINC	.58	FALSE	42.79697	-78.8465
1307931	7	1450890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:38.0	09:38.0	O2	20.9	%	Green	42.79697	-78.8465	4	LINC	.58	FALSE	42.79697	-78.8465
1307934	7	1450889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307936	7	1450889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307952	7	1450904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:38.0	09:38.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1307927	7	1450890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:38.0	09:38.0	CO	0	ppm	Green	42.79697	-78.8465	4	LINC	.58	FALSE	42.79697	-78.8465
1307933	7	1450889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307935	7	1450889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307945	7	1450899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307946	7	1450899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307947	7	1450899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:38.0	09:38.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307953	7	1450919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307963	7	1450924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:39.0	09:39.0	CO	0	ppm	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307964	7	1450924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC	0.1	ppm	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307968	7	1450934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	6.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1307979	7	1450942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308004	7	1450903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1307958	7	1450928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307962	7	1450928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307966	7	1450924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL	0	%	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307967	7	1450924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:39.0	09:39.0	O2	20.9	%	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307969	7	1450934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1307970	7	1450934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1307971	7	1450934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1307972	7	1450938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307976	7	1450942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307977	7	1450942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308001	7	1450903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308006	7	1450913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308009	7	1450913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308010	7	1450913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307954	7	1450919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307956	7	1450919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307957	7	1450919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307959	7	1450928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307961	7	1450928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307973	7	1450938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:39.0	09:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307974	7	1450938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308000	7	1450903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308003	7	1450903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308007	7	1450913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307955	7	1450919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:39.0	09:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307960	7	1450928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:39.0	09:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307965	7	1450924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO2	0	ppm	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307975	7	1450938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:39.0	09:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307978	7	1450942	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:39.0	09:39.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1307999	7	1450903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308002	7	1450903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308005	7	1450913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308008	7	1450913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:39.0	09:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1307981	7	1450950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1307985	7	1450955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1307990	7	1450956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:40.0	09:40.0	CO	0	ppm	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307991	7	1450956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC	0.1	ppm	Green	42.79697	-78.8466	4	LINC	.58	FALSE	42.79697	-78.8466
1307995	7	1450946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	1229.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1307997	7	1450946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308024	7	1450969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308026	7	1450969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1307983	7	1450950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1307998	7	1450946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308016	7	1450965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308017	7	1450965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308018	7	1450965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	62	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1307980	7	1450950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307984	7	1450950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307986	7	1450955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307987	7	1450955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307994	7	1450956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:40.0	09:40.0	O2	20.9	%	Green	42.79697	-78.8466	4	LINC .58	FALSE	42.79697	-78.8466
1308015	7	1450965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:40.0	09:40.0	CONC	6.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308025	7	1450969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1307982	7	1450950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:40.0	09:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1307988	7	1450955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307989	7	1450955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:40.0	09:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1307992	7	1450956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO2	0	ppm	Green	42.79697	-78.8466	4	LINC .58	FALSE	42.79697	-78.8466
1307993	7	1450956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL	0	%	Green	42.79697	-78.8466	4	LINC .58	FALSE	42.79697	-78.8466
1307996	7	1450946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:40.0	09:40.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308027	7	1450969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:40.0	09:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308030	7	1450982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308034	7	1450983	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC	0.1	ppm	Green	42.79695	-78.8466	4	LINC .58	FALSE	42.79695	-78.8466
1308038	7	1450973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308045	7	1450992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308019	7	1450977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308029	7	1450982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308031	7	1450982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308035	7	1450983	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO2	0	ppm	Green	42.79695	-78.8466	4	LINC .58	FALSE	42.79695	-78.8466
1308039	7	1450973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308041	7	1450973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308044	7	1450992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308020	7	1450977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308022	7	1450977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308023	7	1450977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308032	7	1450982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308033	7	1450983	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:41.0	09:41.0	CO	0	ppm	Green	42.79695	-78.8466	4	LINC .58	FALSE	42.79695	-78.8466
1308036	7	1450983	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL	0	%	Green	42.79695	-78.8466	4	LINC .58	FALSE	42.79695	-78.8466
1308042	7	1450992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	CONC	1253.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308021	7	1450977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:41.0	09:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308028	7	1450982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308037	7	1450983	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:41.0	09:41.0	O2	20.9	%	Green	42.79695	-78.8466	4	LINC .58	FALSE	42.79695	-78.8466
1308040	7	1450973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:41.0	09:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308043	7	1450992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:41.0	09:41.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308047	7	1451013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308048	7	1451013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308049	7	1451013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308050	7	1451013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308058	7	1451026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO2	0	ppm	Green	42.79694	-78.8466	4	LINC .58	FALSE	42.79694	-78.8466
1308059	7	1451026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL	0	%	Green	42.79694	-78.8466	4	LINC .58	FALSE	42.79694	-78.8466
1308063	7	1451012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308065	7	1451021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308067	7	1451021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308070	7	1451027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308076	7	1451044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308097	7	1450996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308051	7	1451025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308052	7	1451025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308053	7	1451025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308062	7	1451012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308064	7	1451012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	62	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308066	7	1451021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308071	7	1451027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308074	7	1451044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308075	7	1451044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308092	7	1450996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308093	7	1450996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308096	7	1450996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308108	7	1451002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308057	7	1451026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC	0	ppm	Green	42.79694	-78.8466	4	LINC .58	FALSE	42.79694	-78.8466
1308060	7	1451026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:42.0	09:42.0	O2	20.9	%	Green	42.79694	-78.8466	4	LINC .58	FALSE	42.79694	-78.8466
1308068	7	1451021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308072	7	1451027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308094	7	1450996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308107	7	1451002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308111	7	1451002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308912	7	1451039	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO	0	ppm	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1308913	7	1451039	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC	0	ppm	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1308915	7	1451039	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL	0	%	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1308916	7	1451039	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:42.0	09:42.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1308046	7	1451013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308054	7	1451025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308055	7	1451025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:42.0	09:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308056	7	1451026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:42.0	09:42.0	CO	0	ppm	Green	42.79694	-78.8466	4	LINC .58	FALSE	42.79694	-78.8466
1308061	7	1451012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308069	7	1451027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308073	7	1451044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:42.0	09:42.0	CONC	1282.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308095	7	1450996	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308106	7	1451002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308109	7	1451002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308110	7	1451002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:42.0	09:42.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308914	7	1451039	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	09:42.0	09:42.0	SO2	0	ppm	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1308078	7	1451048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308083	7	1451053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308085	7	1451053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308086	7	1451053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308099	7	1451063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308100	7	1451063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308101	7	1451063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	62	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308103	7	1451067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308105	7	1451067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1308131	7	1451071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308132	7	1451071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308133	7	1451071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308077	7	1451048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308089	7	1451055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO2	0	ppm	Green	42.79694	-78.8466	4	LINC	.58	FALSE	42.79694	-78.8466
1308134	7	1451071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:43.0	09:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308080	7	1451048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308082	7	1451053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308084	7	1451053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:43.0	09:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308087	7	1451055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:43.0	09:43.0	CO	0	ppm	Green	42.79694	-78.8466	4	LINC	.58	FALSE	42.79694	-78.8466
1308088	7	1451055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC	0	ppm	Green	42.79694	-78.8466	4	LINC	.58	FALSE	42.79694	-78.8466
1308090	7	1451055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL	0	%	Green	42.79694	-78.8466	4	LINC	.58	FALSE	42.79694	-78.8466
1308102	7	1451067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308079	7	1451048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308081	7	1451048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:43.0	09:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308091	7	1451055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:43.0	09:43.0	O2	20.9	%	Green	42.79694	-78.8466	4	LINC	.58	FALSE	42.79694	-78.8466
1308098	7	1451063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:43.0	09:43.0	CONC	7.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308104	7	1451067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:43.0	09:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308112	7	1451079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308118	7	1451084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308120	7	1451084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308123	7	1451089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308124	7	1451089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO2	0	ppm	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308125	7	1451089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308135	7	1451096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308139	7	1451104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308113	7	1451079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308119	7	1451084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308121	7	1451084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308126	7	1451089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:44.0	09:44.0	O2	20.9	%	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308127	7	1451075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC	1329.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308141	7	1451104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308128	7	1451075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308129	7	1451075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308130	7	1451075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308136	7	1451096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308137	7	1451096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308138	7	1451096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308140	7	1451104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308114	7	1451079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308115	7	1451079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308116	7	1451079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:44.0	09:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308117	7	1451084	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308122	7	1451089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:44.0	09:44.0	CO	0	ppm	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308142	7	1451104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308145	7	1451114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308148	7	1451119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308154	7	1451120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC	---	ppm	Gray	42.79692	-78.8466	4	LINC	.58	FALSE	42.79692	-78.8466
1308155	7	1451120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO2	---	ppm	Gray	42.79692	-78.8466	4	LINC	.58	FALSE	42.79692	-78.8466
1308158	7	1451121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	1344.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308159	7	1451121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308190	7	1451094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308195	7	1451108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308197	7	1451108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308199	7	1451108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308143	7	1451114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308147	7	1451114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308153	7	1451120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:45.0	09:45.0	CO	0	ppm	Green	42.79692	-78.8466	4	LINC	.58	FALSE	42.79692	-78.8466
1308161	7	1451121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308165	7	1451133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308189	7	1451094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308192	7	1451094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308146	7	1451114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308149	7	1451119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308150	7	1451119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:45.0	09:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308156	7	1451120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL	---	%	Gray	42.79692	-78.8466	4	LINC	.58	FALSE	42.79692	-78.8466
1308162	7	1451133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308164	7	1451133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308198	7	1451108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308144	7	1451114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308151	7	1451119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308152	7	1451119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:45.0	09:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308157	7	1451120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:45.0	09:45.0	O2	---	%	Gray	42.79692	-78.8466	4	LINC	.58	FALSE	42.79692	-78.8466
1308160	7	1451121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:45.0	09:45.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308163	7	1451133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:45.0	09:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308191	7	1451094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308193	7	1451094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308194	7	1451094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308196	7	1451108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308200	7	1451108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:45.0	09:45.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308166	7	1451142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308173	7	1451150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308181	7	1451137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	7.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308182	7	1451137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308184	7	1451137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308185	7	1451141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308186	7	1451141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308201	7	1451160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	1349.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308167	7	1451142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308168	7	1451142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308170	7	1451142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308171	7	1451150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308175	7	1451150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308180	7	1451151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2	20.9	%	Green	42.79692	-78.8466	4	LINC	.58	FALSE	42.79692	-78.8466
1308202	7	1451160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	1768.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308203	7	1451160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308204	7	1451160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308206	7	1451164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1308172	7	1451150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308174	7	1451150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308176	7	1451151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:46.0	09:46.0	CO	0	ppm	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308177	7	1451151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC	0	ppm	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308179	7	1451151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308183	7	1451137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308187	7	1451141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308205	7	1451164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308169	7	1451142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308178	7	1451151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO2	0	ppm	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308188	7	1451141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308207	7	1451164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308208	7	1451164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308211	7	1451173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308219	7	1451178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:47.0	09:47.0	CO	0	ppm	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308225	7	1451183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308228	7	1451187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308229	7	1451187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308212	7	1451173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308217	7	1451168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308224	7	1451183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308226	7	1451183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308209	7	1451173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308213	7	1451173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308214	7	1451168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308216	7	1451168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308218	7	1451168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308223	7	1451178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:47.0	09:47.0	O2	20.9	%	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308230	7	1451187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308210	7	1451173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308215	7	1451168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308220	7	1451178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC	0	ppm	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308221	7	1451178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO2	0	ppm	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308222	7	1451178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL	0	%	Green	42.79692	-78.8466	4	LINC .58	FALSE	42.79692	-78.8466
1308227	7	1451183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308231	7	1451187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:47.0	09:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308232	7	1451212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308238	7	1451211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308239	7	1451211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308240	7	1451211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308250	7	1451221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:48.0	09:48.0	O2	20.9	%	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308252	7	1451207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308255	7	1451230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308256	7	1451230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308258	7	1451230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	62	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308282	7	1451191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308285	7	1451191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308289	7	1451197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308293	7	1451197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308233	7	1451212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308241	7	1451211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308243	7	1451198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	1768.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308244	7	1451198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308245	7	1451198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308247	7	1451221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC	0.1	ppm	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308248	7	1451221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO2	0	ppm	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308284	7	1451191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308288	7	1451197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308291	7	1451197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308292	7	1451197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	battery	56	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308246	7	1451221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:48.0	09:48.0	CO	0	ppm	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308249	7	1451221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308253	7	1451207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308257	7	1451230	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308275	7	1451231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308283	7	1451191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308286	7	1451191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308234	7	1451212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308235	7	1451212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308236	7	1451212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:48.0	09:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308237	7	1451211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308242	7	1451198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	1324.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308251	7	1451207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308254	7	1451207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308274	7	1451231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308276	7	1451231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308277	7	1451231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:48.0	09:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308287	7	1451191	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308290	7	1451197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:48.0	09:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308267	7	1451243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308268	7	1451243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308270	7	1451252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0.1	ppm	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308281	7	1451244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308259	7	1451238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308261	7	1451238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308263	7	1451238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308264	7	1451243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308265	7	1451243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308266	7	1451243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:49.0	09:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308269	7	1451252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:49.0	09:49.0	CO	0	ppm	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308272	7	1451252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.79693	-78.8466	4	LINC .58	FALSE	42.79693	-78.8466
1308278	7	1451244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	1298.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308294	7	1451257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308295	7	1451257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308296	7	1451257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308297	7	1451257	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:49.0	09:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308260	7	1451238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308262	7	1451238	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1308271	7	1451252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO2	0	ppm	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308280	7	1451244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308273	7	1451252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:49.0	09:49.0	O2	20.9	%	Green	42.79693	-78.8466	4	LINC	.58	FALSE	42.79693	-78.8466
1308279	7	1451244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:49.0	09:49.0	TWA	1768.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308298	7	1451265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308299	7	1451265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308304	7	1451270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308306	7	1451270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308307	7	1451270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308317	7	1451280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308323	7	1451284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308305	7	1451270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308311	7	1451261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308313	7	1451271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC	0.1	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308314	7	1451271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO2	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308319	7	1451280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308322	7	1451284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	1768.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308312	7	1451271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:50.0	09:50.0	CO	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308315	7	1451271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308318	7	1451280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308321	7	1451284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	1262.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308300	7	1451265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308301	7	1451265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308302	7	1451265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:50.0	09:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308303	7	1451270	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308308	7	1451261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308309	7	1451261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308310	7	1451261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:50.0	09:50.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308316	7	1451271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:50.0	09:50.0	O2	20.9	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308320	7	1451280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308324	7	1451284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:50.0	09:50.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308325	7	1451304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308330	7	1451309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308335	7	1451311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:51.0	09:51.0	CO	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308336	7	1451311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0.1	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308341	7	1451300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308355	7	1451323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308356	7	1451323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308375	7	1451288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308377	7	1451288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308383	7	1451294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308327	7	1451304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308329	7	1451304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308342	7	1451300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308345	7	1451310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308346	7	1451310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308354	7	1451323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308378	7	1451288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308379	7	1451288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308381	7	1451294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308384	7	1451294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308385	7	1451294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308332	7	1451309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308339	7	1451311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:51.0	09:51.0	O2	20.9	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308340	7	1451300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308326	7	1451304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308328	7	1451304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308331	7	1451309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308333	7	1451309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308334	7	1451309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:51.0	09:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308337	7	1451311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO2	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308338	7	1451311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL	0	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308343	7	1451300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308344	7	1451310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308347	7	1451310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:51.0	09:51.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308353	7	1451323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:51.0	09:51.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308376	7	1451288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308380	7	1451288	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308382	7	1451294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308386	7	1451294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:51.0	09:51.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308348	7	1451331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308363	7	1451338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO2	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308364	7	1451338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL	0	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308366	7	1451336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308372	7	1451346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308390	7	1451350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308350	7	1451331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:52.0	09:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308352	7	1451331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:52.0	09:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308357	7	1451327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	1189.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308358	7	1451327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	1768.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308360	7	1451327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308367	7	1451336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308369	7	1451336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308373	7	1451346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308374	7	1451346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308387	7	1451350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308362	7	1451338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC	0.1	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308365	7	1451338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:52.0	09:52.0	O2	20.9	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308389	7	1451350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308349	7	1451331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308351	7	1451331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308359	7	1451327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:52.0	09:52.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308361	7	1451338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:52.0	09:52.0	CO	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1308368	7	1451336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308370	7	1451336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:52.0	09:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308371	7	1451346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:52.0	09:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308388	7	1451350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:52.0	09:52.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308393	7	1451354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1308397	7	1451368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308398	7	1451368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308399	7	1451368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308403	7	1451367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO2	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1308404	7	1451367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1308407	7	1451363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	1768.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308410	7	1451355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308411	7	1451355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308417	7	1451377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308400	7	1451368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308405	7	1451367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:53.0	09:53.0	O2	20.9	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1308408	7	1451363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308391	7	1451354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308392	7	1451354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308394	7	1451354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308395	7	1451354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:53.0	09:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308406	7	1451363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	1159.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308409	7	1451363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308412	7	1451355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308414	7	1451377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308415	7	1451377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308396	7	1451368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308401	7	1451367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:53.0	09:53.0	CO	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1308402	7	1451367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC	0.1	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1308413	7	1451355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:53.0	09:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308416	7	1451377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:53.0	09:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308425	7	1451402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308437	7	1451412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	1128.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308438	7	1451412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	1768.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308469	7	1451378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308474	7	1451387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308476	7	1451387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308477	7	1451387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308421	7	1451397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308423	7	1451402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308427	7	1451402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308433	7	1451407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0.1	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308434	7	1451407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO2	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308436	7	1451407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:54.0	09:54.0	O2	20.9	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308439	7	1451412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308440	7	1451412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308448	7	1451416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308449	7	1451416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308418	7	1451397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308419	7	1451397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308420	7	1451397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308422	7	1451397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:54.0	09:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308424	7	1451402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308426	7	1451402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308429	7	1451393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308432	7	1451407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:54.0	09:54.0	CO	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308435	7	1451407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL	0	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308447	7	1451416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308468	7	1451378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308471	7	1451378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308478	7	1451387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308428	7	1451393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308430	7	1451393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308431	7	1451393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:54.0	09:54.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308446	7	1451416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:54.0	09:54.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308470	7	1451378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308472	7	1451378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308473	7	1451378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308475	7	1451387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308479	7	1451387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:54.0	09:54.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308442	7	1451438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0.1	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308456	7	1451429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308458	7	1451429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308459	7	1451424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308441	7	1451438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:55.0	09:55.0	CO	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308444	7	1451438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308452	7	1451420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308453	7	1451420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308455	7	1451429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308457	7	1451429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308460	7	1451424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308462	7	1451424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308463	7	1451424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308464	7	1451432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308467	7	1451432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308443	7	1451438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO2	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308445	7	1451438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:55.0	09:55.0	O2	20.9	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308454	7	1451429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308450	7	1451420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308451	7	1451420	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308461	7	1451424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:55.0	09:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308465	7	1451432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308466	7	1451432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:55.0	09:55.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308485	7	1451450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308487	7	1451450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308488	7	1451450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308494	7	1451449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308502	7	1451448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308503	7	1451448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308666	7	1451451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308923	7	1451586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308480	7	1451443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	1067	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308489	7	1451447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:56.0	09:56.0	CO	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466

1308490	7	1451447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308491	7	1451447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO2	0.1	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308492	7	1451447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308496	7	1451449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308500	7	1451470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308501	7	1451470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308505	7	1451448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308668	7	1451451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308670	7	1451451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308921	7	1451586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308481	7	1451443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	1768.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308483	7	1451443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308486	7	1451450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308493	7	1451447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:56.0	09:56.0	O2	20.9	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308495	7	1451449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308504	7	1451448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308922	7	1451586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308924	7	1451586	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1308482	7	1451443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:56.0	09:56.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308484	7	1451450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308497	7	1451449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:56.0	09:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308498	7	1451470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308499	7	1451470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:56.0	09:56.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308667	7	1451451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308669	7	1451451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308509	7	1451490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308510	7	1451490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308512	7	1451492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308513	7	1451492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO2	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308514	7	1451492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL	0	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308519	7	1451486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308548	7	1451474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308550	7	1451474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308552	7	1451477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308555	7	1451477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308556	7	1451477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308518	7	1451486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308522	7	1451500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308528	7	1451508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308546	7	1451474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308549	7	1451474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308553	7	1451477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308557	7	1451477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308507	7	1451490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308508	7	1451490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308515	7	1451492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:57.0	09:57.0	O2	20.9	%	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308516	7	1451486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	1040	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308521	7	1451500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308523	7	1451500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308530	7	1451508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308554	7	1451477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308506	7	1451490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308511	7	1451492	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:57.0	09:57.0	CO	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1308517	7	1451486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	1768.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308520	7	1451500	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:57.0	09:57.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308529	7	1451508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308531	7	1451508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:57.0	09:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308547	7	1451474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308551	7	1451474	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	09:57.0	09:57.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308524	7	1451504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308525	7	1451504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308526	7	1451504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308527	7	1451504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308533	7	1451512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308535	7	1451512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308536	7	1451512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308541	7	1451516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:58.0	09:58.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308539	7	1451516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308542	7	1451522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	CONC	1016.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308534	7	1451512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308540	7	1451516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308543	7	1451522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	TWA	1768.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308545	7	1451522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308532	7	1451512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308537	7	1451516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:58.0	09:58.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308538	7	1451516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308544	7	1451522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	09:58.0	09:58.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1308558	7	1451526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308571	7	1451543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:59.0	09:59.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308572	7	1451530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	6.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308575	7	1451530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308576	7	1451534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308562	7	1451535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308563	7	1451535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308564	7	1451535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308565	7	1451535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308567	7	1451543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:59.0	09:59.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308577	7	1451534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308579	7	1451534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308559	7	1451526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308560	7	1451526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308561	7	1451526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	09:59.0	09:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308568	7	1451543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC	0.1	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308574	7	1451530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308566	7	1451535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	09:59.0	09:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308569	7	1451543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308570	7	1451543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308573	7	1451530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	09:59.0	09:59.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1308578	7	1451534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	09:59.0	09:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308588	7	1451565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308595	7	1451568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308596	7	1451568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308602	7	1451564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308625	7	1451550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308590	7	1451565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308600	7	1451548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308607	7	1451578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308612	7	1451582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308624	7	1451550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308627	7	1451550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308631	7	1451556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308635	7	1451556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308589	7	1451565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308591	7	1451565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308594	7	1451568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC	0.1	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308603	7	1451564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308605	7	1451564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308606	7	1451578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	6.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308609	7	1451578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308610	7	1451582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308613	7	1451582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308629	7	1451550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308632	7	1451556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308592	7	1451565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:00.0	10:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308593	7	1451568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:00.0	10:00.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308597	7	1451568	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:00.0	10:00.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308598	7	1451548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	CONC	982.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308599	7	1451548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	1768.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308601	7	1451548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:00.0	10:00.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308604	7	1451564	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308608	7	1451578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:00.0	10:00.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308611	7	1451582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:00.0	10:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308626	7	1451550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308628	7	1451550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308630	7	1451556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308633	7	1451556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308634	7	1451556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:00.0	10:00.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308616	7	1451588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308618	7	1451588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308619	7	1451595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:01.0	10:01.0	CO	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1308620	7	1451595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC	0.1	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1308640	7	1451604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308614	7	1451588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308621	7	1451595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO2	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1308638	7	1451600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308639	7	1451600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308615	7	1451588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308617	7	1451588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308623	7	1451595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:01.0	10:01.0	O2	20.9	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1308636	7	1451600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	CONC	957.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308642	7	1451604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308643	7	1451604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308622	7	1451595	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL	0	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1308637	7	1451600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	1768.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308641	7	1451604	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:01.0	10:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308648	7	1451612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308649	7	1451612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308650	7	1451612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308654	7	1451616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308661	7	1451617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:02.0	10:02.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308651	7	1451612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308653	7	1451616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308655	7	1451616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308658	7	1451617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC	0.1	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308652	7	1451616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308656	7	1451616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:02.0	10:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308657	7	1451617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:02.0	10:02.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308644	7	1451608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308645	7	1451608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308646	7	1451608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308647	7	1451608	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308659	7	1451617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308660	7	1451617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308674	7	1451639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308676	7	1451653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308682	7	1451658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308683	7	1451658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308687	7	1451646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308688	7	1451646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308692	7	1451650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308721	7	1451627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308725	7	1451627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308727	7	1451626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308664	7	1451638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308671	7	1451639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308675	7	1451653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308679	7	1451653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308686	7	1451646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308689	7	1451650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308691	7	1451650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308726	7	1451626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308729	7	1451626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308663	7	1451638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	1768.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308673	7	1451639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308678	7	1451653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308681	7	1451658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC	0.1	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466

1308684	7	1451658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:03.0	10:03.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308685	7	1451646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308731	7	1451626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308662	7	1451638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	CONC	942.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308665	7	1451638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:03.0	10:03.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308672	7	1451639	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308677	7	1451653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:03.0	10:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308680	7	1451658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:03.0	10:03.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1308690	7	1451650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:03.0	10:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308720	7	1451627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308722	7	1451627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308723	7	1451627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308724	7	1451627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308728	7	1451626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308730	7	1451626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:03.0	10:03.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308695	7	1451668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:04.0	10:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308700	7	1451677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308707	7	1451682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	O2	20.9	%	Green	42.79699	-78.8465	3	LINC	.58	FALSE	42.79699	-78.8465
1308709	7	1451664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	1768.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308711	7	1451664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308719	7	1451687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308693	7	1451668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308697	7	1451668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:04.0	10:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308698	7	1451677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308702	7	1451677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308705	7	1451682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO2	0	ppm	Green	42.79699	-78.8465	3	LINC	.58	FALSE	42.79699	-78.8465
1308708	7	1451664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	935.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308710	7	1451664	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308714	7	1451673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308716	7	1451687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308717	7	1451687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308748	7	1451691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308749	7	1451691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308750	7	1451691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308694	7	1451668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308696	7	1451668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308699	7	1451677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308701	7	1451677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308703	7	1451682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	CO	0	ppm	Green	42.79699	-78.8465	3	LINC	.58	FALSE	42.79699	-78.8465
1308706	7	1451682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL	0	%	Green	42.79699	-78.8465	3	LINC	.58	FALSE	42.79699	-78.8465
1308712	7	1451673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308713	7	1451673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308704	7	1451682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC	0.1	ppm	Green	42.79699	-78.8465	3	LINC	.58	FALSE	42.79699	-78.8465
1308715	7	1451673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:04.0	10:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308718	7	1451687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:04.0	10:04.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308747	7	1451691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:04.0	10:04.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308741	7	1451705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	O2	20.9	%	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308756	7	1451714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308757	7	1451714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308732	7	1451695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308739	7	1451705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO2	0	ppm	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308752	7	1451710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	TWA	1768.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308733	7	1451695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308735	7	1451695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308736	7	1451695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:05.0	10:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308737	7	1451705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	CO	0	ppm	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308740	7	1451705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308742	7	1451700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308743	7	1451700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308744	7	1451700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308751	7	1451710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	932.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308734	7	1451695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:05.0	10:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308738	7	1451705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC	0	ppm	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308745	7	1451700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308746	7	1451700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:05.0	10:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308753	7	1451710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308754	7	1451710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1308755	7	1451714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308758	7	1451714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:05.0	10:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1308763	7	1451734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308769	7	1451736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308771	7	1451736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308772	7	1451736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308774	7	1451735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308778	7	1451737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308780	7	1451737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308781	7	1451737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308808	7	1451722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	battery	56	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308810	7	1451727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308813	7	1451727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308760	7	1451718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308761	7	1451718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308762	7	1451718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308764	7	1451734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1308775	7	1451735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO2	0	ppm	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308777	7	1451735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	O2	20.9	%	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308779	7	1451737	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:06.0	10:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1308806	7	1451722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308812	7	1451727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1308759	7	1451718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:06.0	10:06.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1308768	7	1451736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308770	7	1451736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:06.0	10:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1308773	7	1451735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	CO	0	ppm	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308776	7	1451735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.79697	-78.8465	3	LINC	.58	FALSE	42.79697	-78.8465
1308804	7	1451722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308805	7	1451722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308807	7	1451722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1308809	7	1451722	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1308811	7	1451727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308814	7	1451727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308815	7	1451727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:06.0	10:06.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308765	7	1451734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:06.0	10:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308766	7	1451734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308767	7	1451734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:06.0	10:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308792	7	1451770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308816	7	1451765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308787	7	1451757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308788	7	1451757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308789	7	1451757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308791	7	1451770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308795	7	1451775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	CO	0	ppm	Green	42.79697	-78.8465	3	LINC .58	FALSE	42.79697	-78.8465
1308798	7	1451775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	0	%	Green	42.79697	-78.8465	3	LINC .58	FALSE	42.79697	-78.8465
1308802	7	1451761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308803	7	1451761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308793	7	1451770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308794	7	1451770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308796	7	1451775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0.1	ppm	Green	42.79697	-78.8465	3	LINC .58	FALSE	42.79697	-78.8465
1308797	7	1451775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO2	0	ppm	Green	42.79697	-78.8465	3	LINC .58	FALSE	42.79697	-78.8465
1308800	7	1451761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308782	7	1451753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	936	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308783	7	1451753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	1768.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308784	7	1451753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308785	7	1451753	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:07.0	10:07.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308786	7	1451757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:07.0	10:07.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308790	7	1451770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308799	7	1451775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:07.0	10:07.0	O2	20.9	%	Green	42.79697	-78.8465	3	LINC .58	FALSE	42.79697	-78.8465
1308801	7	1451761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:07.0	10:07.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308817	7	1451765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308818	7	1451765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:07.0	10:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308819	7	1451765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308820	7	1451765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:07.0	10:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308823	7	1451792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308839	7	1451788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309105	7	1451793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	O2	20.9	%	Green	42.79696	-78.8465	3	LINC .58	FALSE	42.79696	-78.8465
1308824	7	1451792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308826	7	1451780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308833	7	1451783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1309101	7	1451793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	CO	0	ppm	Green	42.79696	-78.8465	3	LINC .58	FALSE	42.79696	-78.8465
1309104	7	1451793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL	0	%	Green	42.79696	-78.8465	3	LINC .58	FALSE	42.79696	-78.8465
1308821	7	1451792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308825	7	1451792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308828	7	1451780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308829	7	1451780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308832	7	1451783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308834	7	1451794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308837	7	1451794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308838	7	1451788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308841	7	1451788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309103	7	1451793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO2	0	ppm	Green	42.79696	-78.8465	3	LINC .58	FALSE	42.79696	-78.8465
1308822	7	1451792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308827	7	1451780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308830	7	1451783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	CONC	941.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308831	7	1451783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	1768.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308835	7	1451794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308836	7	1451794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308840	7	1451788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:08.0	10:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309102	7	1451793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC	0.1	ppm	Green	42.79696	-78.8465	3	LINC .58	FALSE	42.79696	-78.8465
1308844	7	1451818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:09.0	10:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308845	7	1451818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308846	7	1451818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:09.0	10:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308847	7	1451823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308871	7	1451840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308872	7	1451840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308879	7	1451798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308883	7	1451798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308849	7	1451823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308851	7	1451823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308853	7	1451828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308855	7	1451828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308856	7	1451832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	948.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308859	7	1451832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308878	7	1451798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308881	7	1451798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308882	7	1451798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308893	7	1451812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308896	7	1451812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309071	7	1451923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309073	7	1451923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1308843	7	1451818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308852	7	1451828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308857	7	1451832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	1768.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308869	7	1451840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308894	7	1451812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308897	7	1451812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309072	7	1451923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309074	7	1451923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:09.0	10:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1308842	7	1451818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308848	7	1451823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308850	7	1451823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308854	7	1451828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308858	7	1451832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:09.0	10:09.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308870	7	1451840	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:09.0	10:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308880	7	1451798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308892	7	1451812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308895	7	1451812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:09.0	10:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308865	7	1451844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1308867	7	1451844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308873	7	1451849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308860	7	1451836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308861	7	1451836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308862	7	1451836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308877	7	1451849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308864	7	1451844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308866	7	1451844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:10.0	10:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308868	7	1451844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:10.0	10:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308874	7	1451849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308876	7	1451849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308863	7	1451836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:10.0	10:10.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308875	7	1451849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:10.0	10:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308884	7	1451854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308888	7	1451855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	952.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308902	7	1451866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308903	7	1451875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308910	7	1451862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308911	7	1451862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308918	7	1451871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308889	7	1451855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	1768	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308904	7	1451875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308885	7	1451854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308891	7	1451855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308898	7	1451866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308900	7	1451866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308907	7	1451875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308909	7	1451862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308919	7	1451871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308886	7	1451854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308887	7	1451854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308890	7	1451855	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:11.0	10:11.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308899	7	1451866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308901	7	1451866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308905	7	1451875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308906	7	1451875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308908	7	1451862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308917	7	1451871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308920	7	1451871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:11.0	10:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308925	7	1451896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308929	7	1451896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:12.0	10:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308932	7	1451905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308934	7	1451905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308935	7	1451886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308937	7	1451886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308941	7	1451890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308944	7	1451906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308945	7	1451906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308970	7	1451880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308979	7	1451891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308982	7	1451891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308936	7	1451886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308969	7	1451880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308974	7	1451880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308981	7	1451891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308927	7	1451896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:12.0	10:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308930	7	1451905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308931	7	1451905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308933	7	1451905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308939	7	1451890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	959.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308940	7	1451890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	TWA	1768	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308942	7	1451890	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1308946	7	1451906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308971	7	1451880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308980	7	1451891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308983	7	1451891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308926	7	1451896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308928	7	1451896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308938	7	1451886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:12.0	10:12.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308943	7	1451906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:12.0	10:12.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1308972	7	1451880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308973	7	1451880	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1308984	7	1451891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:12.0	10:12.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1308948	7	1451916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308951	7	1451927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308957	7	1451932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308958	7	1451932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308959	7	1451932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308960	7	1451932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308961	7	1451933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308962	7	1451933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308967	7	1451934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1308949	7	1451916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308950	7	1451916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308963	7	1451933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308947	7	1451916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308955	7	1451927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308964	7	1451933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1308965	7	1451934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	CONC	984.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1308952	7	1451927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308953	7	1451927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308954	7	1451927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308956	7	1451932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308966	7	1451934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	TWA	1768	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1308968	7	1451934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:13.0	10:13.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1308991	7	1451949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308995	7	1451958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308997	7	1451958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1308998	7	1451958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308976	7	1451945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1308977	7	1451945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1308985	7	1451953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308996	7	1451958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1308975	7	1451945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	5.7	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1308986	7	1451953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308988	7	1451953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308989	7	1451953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308992	7	1451949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308993	7	1451949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308978	7	1451945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:14.0	10:14.0	RH	63	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1308987	7	1451953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:14.0	10:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1308990	7	1451949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:14.0	10:14.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1308994	7	1451958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309001	7	1451964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309012	7	1451996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309024	7	1451989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309043	7	1451971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309047	7	1451971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309055	7	1451981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309018	7	1451963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309022	7	1451989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309054	7	1451981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309391	7	1452073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1308999	7	1451964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	1007.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309002	7	1451964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309003	7	1451987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309004	7	1451987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309005	7	1451987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309007	7	1451987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309009	7	1451977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309010	7	1451977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	15.2	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309014	7	1451996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309017	7	1451963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309019	7	1451963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309020	7	1451963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309023	7	1451989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309045	7	1451971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309046	7	1451971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309052	7	1451981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309053	7	1451981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309056	7	1451981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309390	7	1452073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:15.0	10:15.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309000	7	1451964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	1768	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309006	7	1451987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309008	7	1451977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309011	7	1451977	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:15.0	10:15.0	RH	63	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309013	7	1451996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309015	7	1451996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309016	7	1451996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:15.0	10:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309021	7	1451989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309042	7	1451971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309044	7	1451971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309057	7	1451981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:15.0	10:15.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309388	7	1452073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:15.0	10:15.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309389	7	1452073	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:15.0	10:15.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309025	7	1452005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309335	7	1452011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309030	7	1452001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	1033.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309031	7	1452001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	1768	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309034	7	1452010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309038	7	1452019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309041	7	1452019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309336	7	1452011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309337	7	1452011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309032	7	1452001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309035	7	1452010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309036	7	1452010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309037	7	1452010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	63	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1309040	7	1452019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309026	7	1452005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309027	7	1452005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309028	7	1452005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309029	7	1452005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:16.0	10:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309033	7	1452001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:16.0	10:16.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309039	7	1452019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:16.0	10:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309338	7	1452011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309339	7	1452011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:16.0	10:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309058	7	1452027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309063	7	1452032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	1080.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309066	7	1452032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309049	7	1452023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309060	7	1452027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309064	7	1452032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	TWA	1767.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309065	7	1452032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309048	7	1452023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309050	7	1452023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309051	7	1452023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:17.0	10:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309059	7	1452027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309061	7	1452027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309062	7	1452027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:17.0	10:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309067	7	1452036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309069	7	1452036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309076	7	1452057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309078	7	1452057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309081	7	1452040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309087	7	1452045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1309111	7	1452044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309122	7	1452054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309068	7	1452036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309070	7	1452036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309082	7	1452040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309112	7	1452044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309120	7	1452054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309123	7	1452054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309124	7	1452054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309075	7	1452057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309077	7	1452057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309079	7	1452057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:18.0	10:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309080	7	1452040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309086	7	1452045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309110	7	1452044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309115	7	1452044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309125	7	1452054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309083	7	1452040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:18.0	10:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309084	7	1452045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309085	7	1452045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:18.0	10:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309113	7	1452044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309114	7	1452044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309121	7	1452054	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:18.0	10:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309094	7	1452074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309096	7	1452074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309097	7	1452069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309098	7	1452069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309133	7	1452086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309134	7	1452086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309095	7	1452074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309106	7	1452082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309089	7	1452065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	1767.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309091	7	1452065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309107	7	1452082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309131	7	1452086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309088	7	1452065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	CONC	1104.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309090	7	1452065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309092	7	1452074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309093	7	1452074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:19.0	10:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309099	7	1452069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309100	7	1452069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309108	7	1452082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309109	7	1452082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:19.0	10:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309132	7	1452086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:19.0	10:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309118	7	1452090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309135	7	1452103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:20.0	10:20.0	CO	0	ppm	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309142	7	1452099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309143	7	1452099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309119	7	1452090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309129	7	1452094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309126	7	1452094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309127	7	1452094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309128	7	1452094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309130	7	1452094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:20.0	10:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309136	7	1452103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC	0.1	ppm	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309139	7	1452103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:20.0	10:20.0	O2	20.9	%	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309140	7	1452099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309116	7	1452090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	CONC	1127.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309117	7	1452090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	1767.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309137	7	1452103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO2	0	ppm	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309138	7	1452103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL	0	%	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309141	7	1452099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:20.0	10:20.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309146	7	1452108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309154	7	1452136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC	0	ppm	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309160	7	1452118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309166	7	1452133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309167	7	1452133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309168	7	1452133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309190	7	1452112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:21.0	10:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309192	7	1452112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:21.0	10:21.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309144	7	1452108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309145	7	1452108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309147	7	1452108	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309155	7	1452136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO2	0	ppm	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309148	7	1452120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309150	7	1452120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309152	7	1452120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309153	7	1452136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	CO	0	ppm	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309156	7	1452136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL	0	%	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309159	7	1452118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	TWA	1767.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309161	7	1452118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309169	7	1452133	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:21.0	10:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309188	7	1452112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:21.0	10:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309191	7	1452112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:21.0	10:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309149	7	1452120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309151	7	1452120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309157	7	1452136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:21.0	10:21.0	O2	20.9	%	Green	42.79692	-78.8466	3	LINC	.58	FALSE	42.79692	-78.8466
1309158	7	1452118	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:21.0	10:21.0	CONC	1154.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309189	7	1452112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:21.0	10:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309193	7	1452112	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:21.0	10:21.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309183	7	1452146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309205	7	1452119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309207	7	1452119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309170	7	1452150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309172	7	1452150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309175	7	1452155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	CO	0	ppm	Green	42.7969	-78.8466	3	LINC	.58	FALSE	42.7969	-78.8466
1309176	7	1452155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC	0	ppm	Green	42.7969	-78.8466	3	LINC	.58	FALSE	42.7969	-78.8466
1309178	7	1452155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL	0	%	Green	42.7969	-78.8466	3	LINC	.58	FALSE	42.7969	-78.8466

1309180	7	1452146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309203	7	1452119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309206	7	1452119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309162	7	1452142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309171	7	1452150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309173	7	1452150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309177	7	1452155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO2	0	ppm	Green	42.7969	-78.8466	3	LINC	.58	FALSE	42.7969	-78.8466
1309163	7	1452142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309164	7	1452142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309165	7	1452142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309174	7	1452150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:22.0	10:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309179	7	1452155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:22.0	10:22.0	O2	20.9	%	Green	42.7969	-78.8466	3	LINC	.58	FALSE	42.7969	-78.8466
1309181	7	1452146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309182	7	1452146	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309204	7	1452119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309208	7	1452119	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:22.0	10:22.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309194	7	1452172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309213	7	1452177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	O2	20.9	%	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309214	7	1452168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309202	7	1452164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309215	7	1452168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309185	7	1452160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	1767.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309187	7	1452160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309195	7	1452172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309196	7	1452172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309198	7	1452172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309200	7	1452164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309201	7	1452164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309209	7	1452177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	CO	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309216	7	1452168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309184	7	1452160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	1167.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309186	7	1452160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309197	7	1452172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309199	7	1452164	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309210	7	1452177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309211	7	1452177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO2	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309212	7	1452177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL	0	%	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309217	7	1452168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309226	7	1452196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309230	7	1452196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309231	7	1452208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	CO	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309232	7	1452208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC	0.1	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309237	7	1452197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309238	7	1452197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309268	7	1452190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:24.0	10:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309218	7	1452181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309224	7	1452186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	13.7	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309228	7	1452196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309236	7	1452197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309266	7	1452190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:24.0	10:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309269	7	1452190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:24.0	10:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309271	7	1452190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:24.0	10:24.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309219	7	1452181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309222	7	1452186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	CONC	1168.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309223	7	1452186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	TWA	1767.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309225	7	1452186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309234	7	1452208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL	0	%	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309235	7	1452208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	O2	20.9	%	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309239	7	1452197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309220	7	1452181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309221	7	1452181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:24.0	10:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309227	7	1452196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309229	7	1452196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309233	7	1452208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO2	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309267	7	1452190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:24.0	10:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309270	7	1452190	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:24.0	10:24.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309240	7	1452216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309242	7	1452216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309243	7	1452216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309244	7	1452220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309246	7	1452220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309248	7	1452228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309253	7	1452233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	CO	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309254	7	1452233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC	0.1	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309258	7	1452224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	CONC	1145.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309260	7	1452224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309284	7	1452205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309247	7	1452220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309259	7	1452224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	1767.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309261	7	1452224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:25.0	10:25.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309283	7	1452205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309286	7	1452205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309249	7	1452228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309281	7	1452205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309282	7	1452205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309285	7	1452205	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:25.0	10:25.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309241	7	1452216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309245	7	1452220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:25.0	10:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309250	7	1452228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309251	7	1452228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309252	7	1452228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:25.0	10:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309255	7	1452233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO2	0	ppm	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309256	7	1452233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL	0	%	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309257	7	1452233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:25.0	10:25.0	O2	20.9	%	Green	42.79689	-78.8466	3	LINC	.58	FALSE	42.79689	-78.8466
1309278	7	1452248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309288	7	1452246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309289	7	1452246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309295	7	1452255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466

1309262	7	1452238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309263	7	1452238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309264	7	1452238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309265	7	1452238	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309273	7	1452242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309274	7	1452242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309275	7	1452242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309276	7	1452248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309292	7	1452255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309293	7	1452255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO2	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309272	7	1452242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309277	7	1452248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309279	7	1452248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309280	7	1452248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:26.0	10:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309287	7	1452246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309291	7	1452255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309290	7	1452246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:26.0	10:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309294	7	1452255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309298	7	1452260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309299	7	1452260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309301	7	1452264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309302	7	1452264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309315	7	1452286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309321	7	1452274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309345	7	1452268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:27.0	10:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309348	7	1452268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:27.0	10:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309598	7	1452390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1309305	7	1452278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309307	7	1452278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309309	7	1452287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309311	7	1452287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO2	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309318	7	1452274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309319	7	1452274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309346	7	1452268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:27.0	10:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309349	7	1452268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:27.0	10:27.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309350	7	1452268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:27.0	10:27.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309596	7	1452390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1309297	7	1452260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	1767.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309300	7	1452264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	7.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309304	7	1452278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309306	7	1452278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309310	7	1452287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309313	7	1452287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309314	7	1452286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309316	7	1452286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309320	7	1452274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:27.0	10:27.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309347	7	1452268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:27.0	10:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309296	7	1452260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:27.0	10:27.0	CONC	1130.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309303	7	1452264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309308	7	1452278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:27.0	10:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309312	7	1452287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309317	7	1452286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309597	7	1452390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:27.0	10:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1309599	7	1452390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:27.0	10:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1309323	7	1452298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	1767.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309332	7	1452302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309333	7	1452302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309334	7	1452302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309344	7	1452311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	O2	---	%	Gray	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309365	7	1452283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309368	7	1452283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309369	7	1452283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309343	7	1452311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	LEL	---	%	Gray	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309367	7	1452283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309331	7	1452302	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309340	7	1452311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	CO	0	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309342	7	1452311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	NO2	---	ppm	Gray	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309366	7	1452283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309322	7	1452298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	CONC	1113.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309324	7	1452298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309325	7	1452298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:28.0	10:28.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309341	7	1452311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:28.0	10:28.0	VOC	---	ppm	Gray	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309370	7	1452283	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:28.0	10:28.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309326	7	1452306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309330	7	1452306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309351	7	1452316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309352	7	1452316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309379	7	1452324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309382	7	1452320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309377	7	1452324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	1767.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309378	7	1452324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309328	7	1452306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309353	7	1452316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309354	7	1452316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309380	7	1452320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309381	7	1452320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309327	7	1452306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309329	7	1452306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309376	7	1452324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:29.0	10:29.0	CONC	1086.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1309383	7	1452320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:29.0	10:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309362	7	1452334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309385	7	1452333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309386	7	1452333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309411	7	1452382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309412	7	1452382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309355	7	1452328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309357	7	1452328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309359	7	1452328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1309363	7	1452334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309371	7	1452342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	CO	0	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309356	7	1452328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309358	7	1452328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309364	7	1452334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309372	7	1452342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0.1	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309373	7	1452342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO2	0.2	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309375	7	1452342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	O2	20.9	%	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309387	7	1452333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309413	7	1452382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309360	7	1452334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309361	7	1452334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309374	7	1452342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL	0	%	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309384	7	1452333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:30.0	10:30.0	CONC	8.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309414	7	1452382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:30.0	10:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309393	7	1452357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309395	7	1452357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309399	7	1452362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309405	7	1452373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309410	7	1452378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309417	7	1452386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309418	7	1452386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309453	7	1452367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309457	7	1452367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309401	7	1452362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309402	7	1452373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	CO	0	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309404	7	1452373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO2	0.1	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309408	7	1452378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	1767.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309409	7	1452378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309392	7	1452357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309394	7	1452357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309396	7	1452357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:31.0	10:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309398	7	1452362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309400	7	1452362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309406	7	1452373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	O2	20.9	%	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309407	7	1452378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	1082.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309415	7	1452386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	CONC	8.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309416	7	1452386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:31.0	10:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309397	7	1452362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309403	7	1452373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC	0.1	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1309452	7	1452367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309454	7	1452367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309455	7	1452367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309456	7	1452367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:31.0	10:31.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309420	7	1452394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309421	7	1452394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309422	7	1452394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309423	7	1452394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309424	7	1452400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309425	7	1452400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309426	7	1452400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO2	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309433	7	1452410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	1086.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309451	7	1452399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309432	7	1452409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309435	7	1452410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309436	7	1452410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309450	7	1452399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309459	7	1452421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309462	7	1452417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309429	7	1452409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309430	7	1452409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309431	7	1452409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309434	7	1452410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	1767.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309447	7	1452399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309448	7	1452399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309449	7	1452399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:32.0	10:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309460	7	1452421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309461	7	1452421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309463	7	1452417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309464	7	1452417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309419	7	1452394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309427	7	1452400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309428	7	1452400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:32.0	10:32.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1309458	7	1452421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:32.0	10:32.0	CONC	9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309465	7	1452417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:32.0	10:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309438	7	1452425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309439	7	1452425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309440	7	1452425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309441	7	1452425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309482	7	1452437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	1767.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309483	7	1452437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309484	7	1452437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309485	7	1452435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309486	7	1452435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309488	7	1452435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309493	7	1452474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309496	7	1452474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309443	7	1452430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1309446	7	1452430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1309487	7	1452435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309442	7	1452430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1309444	7	1452430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO2	0.1	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1309445	7	1452430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1309481	7	1452437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:33.0	10:33.0	CONC	1107.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309437	7	1452425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309494	7	1452474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309495	7	1452474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:33.0	10:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309467	7	1452447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1309468	7	1452447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309469	7	1452447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309470	7	1452447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309471	7	1452455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309472	7	1452455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309479	7	1452454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1309480	7	1452454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1309541	7	1452456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310165	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310166	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310172	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309475	7	1452455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309477	7	1452454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1309491	7	1452457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309522	7	1452436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309545	7	1452456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310168	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310169	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309520	7	1452436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309521	7	1452436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309523	7	1452436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309525	7	1452436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309540	7	1452456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309543	7	1452456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310167	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310170	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309466	7	1452447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309473	7	1452455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309474	7	1452455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309476	7	1452454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1309478	7	1452454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO2	0.1	ppm	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1309489	7	1452457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	CONC	9.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309490	7	1452457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309492	7	1452457	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:34.0	10:34.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309524	7	1452436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1309542	7	1452456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1309544	7	1452456	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:34.0	10:34.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310171	7	1452604	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:34.0	10:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1309506	7	1452483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309510	7	1452484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1309514	7	1452485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309519	7	1452501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309527	7	1452486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309528	7	1452486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309548	7	1452505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309498	7	1452478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309500	7	1452478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309503	7	1452483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309505	7	1452483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309507	7	1452484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	CO	0	ppm	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1309509	7	1452484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO2	0.1	ppm	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1309513	7	1452485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	1767.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309517	7	1452501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309518	7	1452501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309547	7	1452505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309549	7	1452505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309497	7	1452478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309499	7	1452478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309502	7	1452483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309504	7	1452483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:35.0	10:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309511	7	1452484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	O2	20.9	%	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1309515	7	1452485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309529	7	1452486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309501	7	1452478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:35.0	10:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309508	7	1452484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC	0.1	ppm	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1309512	7	1452485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	1124.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309516	7	1452501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	10	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309526	7	1452486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309546	7	1452505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:35.0	10:35.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309531	7	1452509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309533	7	1452509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309536	7	1452515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0.1	ppm	Green	42.79681	-78.8466	3	LINC .58	FALSE	42.79681	-78.8466
1309539	7	1452515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	O2	20.9	%	Green	42.79681	-78.8466	3	LINC .58	FALSE	42.79681	-78.8466
1309551	7	1452524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	1767.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309564	7	1452528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	9.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309576	7	1452534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309553	7	1452524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309559	7	1452514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309560	7	1452514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309561	7	1452514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309575	7	1452534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309530	7	1452509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309532	7	1452509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309534	7	1452509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:36.0	10:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309535	7	1452515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	CO	0	ppm	Green	42.79681	-78.8466	3	LINC .58	FALSE	42.79681	-78.8466
1309537	7	1452515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO2	0.1	ppm	Green	42.79681	-78.8466	3	LINC .58	FALSE	42.79681	-78.8466
1309538	7	1452515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.79681	-78.8466	3	LINC .58	FALSE	42.79681	-78.8466
1309567	7	1452528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309574	7	1452534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309550	7	1452524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	1142.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309552	7	1452524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309562	7	1452514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309563	7	1452514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:36.0	10:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309565	7	1452528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309566	7	1452528	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:36.0	10:36.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309573	7	1452534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:36.0	10:36.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309554	7	1452535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309555	7	1452535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1309570	7	1452547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO2	0	ppm	Green	42.79681	-78.8466	3	LINC	.58	FALSE	42.79681	-78.8466
1309612	7	1452532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309568	7	1452547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	CO	0	ppm	Green	42.79681	-78.8466	3	LINC	.58	FALSE	42.79681	-78.8466
1309571	7	1452547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.79681	-78.8466	3	LINC	.58	FALSE	42.79681	-78.8466
1309587	7	1452558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309605	7	1452562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	1767.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309608	7	1452532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309609	7	1452532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309611	7	1452532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309613	7	1452532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309633	7	1452552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309634	7	1452552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309636	7	1452552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309637	7	1452552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309572	7	1452547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	O2	20.9	%	Green	42.79681	-78.8466	3	LINC	.58	FALSE	42.79681	-78.8466
1309588	7	1452558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309589	7	1452558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309590	7	1452558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309606	7	1452562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309607	7	1452562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309610	7	1452532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309635	7	1452552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309638	7	1452552	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:37.0	10:37.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309556	7	1452535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309557	7	1452535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309558	7	1452535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:37.0	10:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309569	7	1452547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC	0.1	ppm	Green	42.79681	-78.8466	3	LINC	.58	FALSE	42.79681	-78.8466
1309604	7	1452562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:37.0	10:37.0	CONC	1171	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309595	7	1452580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	O2	20.9	%	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309614	7	1452585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309615	7	1452585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309577	7	1452566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309579	7	1452566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309581	7	1452566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309582	7	1452571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309584	7	1452571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309586	7	1452571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309592	7	1452580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0.1	ppm	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309603	7	1452572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309649	7	1452597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309580	7	1452566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309583	7	1452571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309585	7	1452571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309591	7	1452580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	CO	0	ppm	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309593	7	1452580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO2	0.1	ppm	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309594	7	1452580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL	0	%	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309600	7	1452572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	8.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309616	7	1452585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309648	7	1452597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309650	7	1452597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309578	7	1452566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309601	7	1452572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309602	7	1452572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:38.0	10:38.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309617	7	1452585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:38.0	10:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309647	7	1452597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:38.0	10:38.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309620	7	1452589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309621	7	1452589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309622	7	1452589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309623	7	1452594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309624	7	1452594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309643	7	1452612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	1178.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309651	7	1452621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309626	7	1452594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309629	7	1452599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0.1	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309630	7	1452599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO2	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309619	7	1452589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309627	7	1452594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309628	7	1452599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	CO	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309631	7	1452599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL	0	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309641	7	1452611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309642	7	1452611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309645	7	1452612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309646	7	1452612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309654	7	1452621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309618	7	1452589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309625	7	1452594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:39.0	10:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309632	7	1452599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:39.0	10:39.0	O2	20.9	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309639	7	1452611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	CONC	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309640	7	1452611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309644	7	1452612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	1767.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309652	7	1452621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309653	7	1452621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:39.0	10:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309657	7	1452624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO2	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309658	7	1452624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL	0	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309659	7	1452624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	O2	20.9	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309662	7	1452622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309664	7	1452622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309665	7	1452651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	7.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309672	7	1452623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309673	7	1452623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:40.0	10:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309679	7	1452655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	1171.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309683	7	1452659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309686	7	1452659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309656	7	1452624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC	0.1	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309660	7	1452622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309668	7	1452651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309681	7	1452655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	13.8	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309693	7	1452620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1309718	7	1452628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309663	7	1452622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309667	7	1452651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309670	7	1452623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309671	7	1452623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:40.0	10:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309680	7	1452655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	1767.6	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309682	7	1452655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH	67	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309684	7	1452659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309692	7	1452620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309696	7	1452620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309717	7	1452628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309720	7	1452628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309655	7	1452624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:40.0	10:40.0	CO	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309661	7	1452622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309666	7	1452651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309669	7	1452623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309685	7	1452659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309691	7	1452620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309694	7	1452620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309695	7	1452620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309716	7	1452628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309719	7	1452628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309721	7	1452628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:40.0	10:40.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309678	7	1452667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	O2	20.9	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309689	7	1452661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309690	7	1452661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309675	7	1452667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC	0.1	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309676	7	1452667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO2	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309688	7	1452661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309674	7	1452667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	CO	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309677	7	1452667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL	0	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309687	7	1452661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:41.0	10:41.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309697	7	1452672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309702	7	1452678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309707	7	1452683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	CO	0	ppm	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309708	7	1452683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC	0.1	ppm	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309722	7	1452691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	1162.8	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309726	7	1452699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309727	7	1452699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309742	7	1452695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309704	7	1452678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309706	7	1452678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309725	7	1452691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	68	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309728	7	1452699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309743	7	1452695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309699	7	1452672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309709	7	1452683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO2	0	ppm	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309712	7	1452677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	7.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309713	7	1452677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309714	7	1452677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309715	7	1452677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309740	7	1452695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309698	7	1452672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309700	7	1452672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309701	7	1452672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:42.0	10:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309703	7	1452678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309705	7	1452678	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309710	7	1452683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL	0	%	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309711	7	1452683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:42.0	10:42.0	O2	20.9	%	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309723	7	1452691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	1767.6	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309724	7	1452691	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:42.0	10:42.0	Temp	13.8	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1309729	7	1452699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:42.0	10:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309741	7	1452695	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:42.0	10:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309732	7	1452705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309734	7	1452705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309737	7	1452706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309739	7	1452706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309748	7	1452707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	O2	20.9	%	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309749	7	1452709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	7.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309755	7	1452715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309776	7	1452753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309781	7	1452703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309785	7	1452703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309814	7	1452711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310618	7	1452710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1309730	7	1452705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309738	7	1452706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309746	7	1452707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO2	0	ppm	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309756	7	1452715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309777	7	1452753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309811	7	1452711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309735	7	1452706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309744	7	1452707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	CO	0	ppm	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309747	7	1452707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309754	7	1452715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	1767.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309778	7	1452753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309780	7	1452703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309783	7	1452703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309784	7	1452703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309810	7	1452711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309813	7	1452711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310620	7	1452710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:43.0	10:43.0	SO2	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1309731	7	1452705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309733	7	1452705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309736	7	1452706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309745	7	1452707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0.1	ppm	Green	42.79677	-78.8466	3	LINC	.58	FALSE	42.79677	-78.8466
1309750	7	1452709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309751	7	1452709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1309752	7	1452709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309753	7	1452715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC	1157.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309779	7	1452753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309782	7	1452703	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309809	7	1452711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309812	7	1452711	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:43.0	10:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310619	7	1452710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1310621	7	1452710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL	0	%	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1310622	7	1452710	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	10:43.0	10:43.0	GMMA	0	uR/hr	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1309763	7	1452752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309771	7	1452754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	O2	20.9	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309775	7	1452743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309797	7	1452766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309798	7	1452766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309799	7	1452766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309758	7	1452747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309760	7	1452747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309761	7	1452747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309762	7	1452752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309767	7	1452754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	CO	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309770	7	1452754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL	0	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309772	7	1452743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309774	7	1452743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309757	7	1452747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309765	7	1452752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309768	7	1452754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC	0.1	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309769	7	1452754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO2	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309796	7	1452766	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:44.0	10:44.0	CONC	7.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309759	7	1452747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:44.0	10:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309764	7	1452752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309766	7	1452752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:44.0	10:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309773	7	1452743	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:44.0	10:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309787	7	1452774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309788	7	1452774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309789	7	1452774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309790	7	1452774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309791	7	1452779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309800	7	1452782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	CO	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309801	7	1452782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC	0.1	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309806	7	1452770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	1767.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309820	7	1452793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309792	7	1452779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309793	7	1452779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309802	7	1452782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO2	0	ppm	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309805	7	1452770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	1163	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309816	7	1452789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309821	7	1452793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309817	7	1452789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309819	7	1452793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309822	7	1452793	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309786	7	1452774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309794	7	1452779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309795	7	1452779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:45.0	10:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309803	7	1452782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL	0	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309804	7	1452782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:45.0	10:45.0	O2	20.9	%	Green	42.79678	-78.8466	3	LINC	.58	FALSE	42.79678	-78.8466
1309807	7	1452770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309808	7	1452770	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309815	7	1452789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309818	7	1452789	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:45.0	10:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309825	7	1452807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309830	7	1452808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309831	7	1452808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309832	7	1452808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309837	7	1452810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2	20.9	%	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309839	7	1452809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309845	7	1452811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309861	7	1452836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309862	7	1452836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309863	7	1452836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309868	7	1452837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309889	7	1452797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309899	7	1452814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309903	7	1452814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309823	7	1452807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309829	7	1452808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309835	7	1452810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO2	0	ppm	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309840	7	1452809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309841	7	1452809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309843	7	1452811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	1767.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309865	7	1452837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309866	7	1452837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309887	7	1452797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309890	7	1452797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309891	7	1452797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309901	7	1452814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309824	7	1452807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309826	7	1452807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309827	7	1452807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309836	7	1452810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL	0	%	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309838	7	1452809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309842	7	1452811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	CONC	1170.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309844	7	1452811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309864	7	1452836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:46.0	10:46.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309867	7	1452837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:46.0	10:46.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309828	7	1452808	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309833	7	1452810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	CO	0	ppm	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309834	7	1452810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC	0.1	ppm	Green	42.79679	-78.8466	3	LINC	.58	FALSE	42.79679	-78.8466
1309888	7	1452797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1309892	7	1452797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309898	7	1452814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309900	7	1452814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309902	7	1452814	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:46.0	10:46.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1309846	7	1452844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309854	7	1452849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309855	7	1452849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309869	7	1452859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309870	7	1452859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309871	7	1452859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309874	7	1452863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	TWA	1767.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309875	7	1452863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309876	7	1452863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309856	7	1452851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	CO	0	ppm	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309859	7	1452851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309872	7	1452859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:47.0	10:47.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309847	7	1452844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309849	7	1452844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309850	7	1452844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309851	7	1452849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309852	7	1452849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309853	7	1452849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:47.0	10:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309857	7	1452851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC	0.1	ppm	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309858	7	1452851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO2	0	ppm	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309873	7	1452863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:47.0	10:47.0	CONC	1186.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309848	7	1452844	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:47.0	10:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309860	7	1452851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2	20.9	%	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309878	7	1452867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309880	7	1452867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309884	7	1452872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309885	7	1452872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309893	7	1452877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	CO	0	ppm	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309894	7	1452877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0.1	ppm	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309904	7	1452882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309906	7	1452882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309907	7	1452882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309886	7	1452872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309905	7	1452882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309909	7	1452886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309911	7	1452886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309917	7	1452890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309918	7	1452890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309919	7	1452890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309920	7	1452890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309922	7	1452894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309924	7	1452894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309877	7	1452867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309879	7	1452867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309897	7	1452877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2	20.9	%	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309923	7	1452894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309881	7	1452867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309882	7	1452872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309883	7	1452872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309895	7	1452877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO2	0	ppm	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309896	7	1452877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL	0	%	Green	42.7968	-78.8466	3	LINC	.58	FALSE	42.7968	-78.8466
1309908	7	1452886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309910	7	1452886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:48.0	10:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309921	7	1452894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:48.0	10:48.0	CONC	1222.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1309912	7	1452898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309913	7	1452898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309928	7	1452902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309929	7	1452902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309930	7	1452914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	CO	0	ppm	Green	42.79682	-78.8466	3	LINC	.58	FALSE	42.79682	-78.8466
1309982	7	1452903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309986	7	1452903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309915	7	1452898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309925	7	1452902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309927	7	1452902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309931	7	1452914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0.1	ppm	Green	42.79682	-78.8466	3	LINC	.58	FALSE	42.79682	-78.8466
1309936	7	1452929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309937	7	1452929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309938	7	1452929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309941	7	1452925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309981	7	1452903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309984	7	1452903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309988	7	1452919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1309991	7	1452919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	battery	92	%	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1309939	7	1452925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309942	7	1452925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309989	7	1452919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	state	In monitor	state	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1309992	7	1452919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	flow	243	cc/min	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1309914	7	1452898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309916	7	1452898	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:49.0	10:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309926	7	1452902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1309932	7	1452914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO2	0	ppm	Green	42.79682	-78.8466	3	LINC	.58	FALSE	42.79682	-78.8466
1309933	7	1452914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL	0	%	Green	42.79682	-78.8466	3	LINC	.58	FALSE	42.79682	-78.8466
1309934	7	1452914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:49.0	10:49.0	O2	20.9	%	Green	42.79682	-78.8466	3	LINC	.58	FALSE	42.79682	-78.8466
1309935	7	1452929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:49.0	10:49.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1309940	7	1452925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:49.0	10:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1309983	7	1452903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309985	7	1452903	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1309987	7	1452919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1309990	7	1452919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:49.0	10:49.0	status	Fault:None	status	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1309959	7	1452936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309961	7	1452936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1309945	7	1452948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1309948	7	1452933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1309954	7	1452946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1309956	7	1452946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309962	7	1452942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	1240.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309965	7	1452942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309943	7	1452948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309946	7	1452948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309947	7	1452948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309949	7	1452933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309951	7	1452933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309952	7	1452933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309953	7	1452946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309955	7	1452946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309958	7	1452936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309944	7	1452948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309950	7	1452933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:50.0	10:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309957	7	1452946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:50.0	10:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309960	7	1452936	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309963	7	1452942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309964	7	1452942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:50.0	10:50.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309978	7	1452958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309979	7	1452958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309997	7	1452957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309999	7	1452957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310002	7	1452983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1309967	7	1452959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309969	7	1452959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309974	7	1452960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309977	7	1452958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309980	7	1452958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1310001	7	1452983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	1264.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310003	7	1452983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310004	7	1452983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310005	7	1452956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310006	7	1452956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310007	7	1452956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310008	7	1452956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1309966	7	1452959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309968	7	1452959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309971	7	1452960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309972	7	1452960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309973	7	1452960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309975	7	1452960	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:51.0	10:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1309994	7	1452961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309998	7	1452957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1309970	7	1452959	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1309976	7	1452958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:51.0	10:51.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1309993	7	1452961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309995	7	1452961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1309996	7	1452961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310000	7	1452957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:51.0	10:51.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310014	7	1452992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310021	7	1452997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO2	0	ppm	Green	42.79686	-78.8466	3	LINC .58	FALSE	42.79686	-78.8466
1310034	7	1453018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310036	7	1453018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310038	7	1453022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310047	7	1453026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310048	7	1453026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310075	7	1453002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310009	7	1452987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310011	7	1452987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310013	7	1452987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310015	7	1452992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310016	7	1452992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310020	7	1452997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0.1	ppm	Green	42.79686	-78.8466	3	LINC .58	FALSE	42.79686	-78.8466
1310023	7	1452997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2	20.9	%	Green	42.79686	-78.8466	3	LINC .58	FALSE	42.79686	-78.8466
1310024	7	1453014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310033	7	1453018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310035	7	1453018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310037	7	1453022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	1311.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310040	7	1453022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310046	7	1453026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310071	7	1453002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310012	7	1452987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310019	7	1452997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	CO	0	ppm	Green	42.79686	-78.8466	3	LINC .58	FALSE	42.79686	-78.8466
1310022	7	1452997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.79686	-78.8466	3	LINC .58	FALSE	42.79686	-78.8466
1310025	7	1453014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310026	7	1453014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310027	7	1453014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310039	7	1453022	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:52.0	10:52.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310049	7	1453026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:52.0	10:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310072	7	1453002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310074	7	1453002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310010	7	1452987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310017	7	1452992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310018	7	1452992	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:52.0	10:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310070	7	1453002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310073	7	1453002	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:52.0	10:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310029	7	1453027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310094	7	1453008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310096	7	1453008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310028	7	1453027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310032	7	1453027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310044	7	1453035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310052	7	1453036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO2	0	ppm	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310092	7	1453008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310095	7	1453008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310031	7	1453027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310041	7	1453035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310042	7	1453035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1310043	7	1453035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310045	7	1453035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:53.0	10:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310050	7	1453036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	CO	0	ppm	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310053	7	1453036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL	0	%	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310054	7	1453036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2	20.9	%	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310097	7	1453008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310030	7	1453027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:53.0	10:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310051	7	1453036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC	0.1	ppm	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310093	7	1453008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:53.0	10:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310056	7	1453046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310058	7	1453046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310062	7	1453049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310076	7	1453045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310080	7	1453047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310091	7	1453050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310417	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310422	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310424	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310061	7	1453049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310064	7	1453049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310065	7	1453071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	CO	0	ppm	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310068	7	1453071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310078	7	1453045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310081	7	1453047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310083	7	1453047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310088	7	1453050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310090	7	1453050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310418	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310420	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310421	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310057	7	1453046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310059	7	1453046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310063	7	1453049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310066	7	1453071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC	0.1	ppm	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310067	7	1453071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO2	0	ppm	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310082	7	1453047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310085	7	1453048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310086	7	1453048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310087	7	1453048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310419	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310055	7	1453046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310060	7	1453049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310069	7	1453071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2	20.9	%	Green	42.79688	-78.8466	3	LINC .58	FALSE	42.79688	-78.8466
1310077	7	1453045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310079	7	1453045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310084	7	1453048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC	1325.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310089	7	1453050	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310423	7	1453186	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310099	7	1453076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310104	7	1453081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310116	7	1453096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310118	7	1453101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310119	7	1453101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310120	7	1453101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310122	7	1453102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	1767.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310124	7	1453102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310127	7	1453109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310184	7	1453091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:55.0	10:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310188	7	1453091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:55.0	10:55.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310098	7	1453076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310102	7	1453076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310108	7	1453082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:55.0	10:55.0	CO	0	ppm	Green	42.79691	-78.8466	3	LINC .58	FALSE	42.79691	-78.8466
1310113	7	1453096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310121	7	1453102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	1337.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310123	7	1453102	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310126	7	1453109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310128	7	1453109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310101	7	1453076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310103	7	1453081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310105	7	1453081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310109	7	1453082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC	0.1	ppm	Green	42.79691	-78.8466	3	LINC .58	FALSE	42.79691	-78.8466
1310112	7	1453082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:55.0	10:55.0	O2	20.9	%	Green	42.79691	-78.8466	3	LINC .58	FALSE	42.79691	-78.8466
1310114	7	1453096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310115	7	1453096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:55.0	10:55.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310117	7	1453101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310125	7	1453109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:55.0	10:55.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310187	7	1453091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:55.0	10:55.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310100	7	1453076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:55.0	10:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310106	7	1453081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310107	7	1453081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:55.0	10:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310110	7	1453082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO2	0	ppm	Green	42.79691	-78.8466	3	LINC .58	FALSE	42.79691	-78.8466
1310111	7	1453082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL	0	%	Green	42.79691	-78.8466	3	LINC .58	FALSE	42.79691	-78.8466
1310183	7	1453091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:55.0	10:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310185	7	1453091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:55.0	10:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310186	7	1453091	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:55.0	10:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310131	7	1453119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310133	7	1453119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310136	7	1453124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310139	7	1453125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	CO	0	ppm	Green	42.79693	-78.8466	3	LINC .58	FALSE	42.79693	-78.8466
1310140	7	1453125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0.1	ppm	Green	42.79693	-78.8466	3	LINC .58	FALSE	42.79693	-78.8466
1310160	7	1453139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310192	7	1453113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310129	7	1453119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310134	7	1453124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310138	7	1453124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310148	7	1453138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310149	7	1453138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310158	7	1453139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1310159	7	1453139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310189	7	1453113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	Hydrogen	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310190	7	1453113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310193	7	1453113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310132	7	1453119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310137	7	1453124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310143	7	1453125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2	20.9	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310144	7	1453134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310191	7	1453113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310194	7	1453113	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:56.0	10:56.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310130	7	1453119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310135	7	1453124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310141	7	1453125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO2	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310142	7	1453125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL	0	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310145	7	1453134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310146	7	1453134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310147	7	1453134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310150	7	1453138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310151	7	1453138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:56.0	10:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310157	7	1453139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:56.0	10:56.0	CONC	1353.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310154	7	1453150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:57.0	10:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310156	7	1453150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:57.0	10:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310164	7	1453146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310175	7	1453155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310163	7	1453146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310174	7	1453155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310176	7	1453155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310178	7	1453160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	CO	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310181	7	1453160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310155	7	1453150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310161	7	1453146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310162	7	1453146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:57.0	10:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310173	7	1453155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310177	7	1453155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:57.0	10:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310179	7	1453160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0.1	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310182	7	1453160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	O2	20.9	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310152	7	1453150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310153	7	1453150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310180	7	1453160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO2	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1310195	7	1453173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310202	7	1453190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310205	7	1453165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310216	7	1453169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310223	7	1453182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310224	7	1453182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310273	7	1453200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:58.0	10:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310277	7	1453200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:58.0	10:58.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310196	7	1453173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310203	7	1453190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310210	7	1453195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0.1	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1310211	7	1453195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO2	0	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1310219	7	1453176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	1767.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310225	7	1453182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310200	7	1453190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310204	7	1453190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310206	7	1453165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310207	7	1453165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310208	7	1453165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310209	7	1453195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	CO	0	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1310212	7	1453195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1310213	7	1453195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2	20.9	%	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1310214	7	1453169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310215	7	1453169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310217	7	1453169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310220	7	1453176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310276	7	1453200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:58.0	10:58.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310197	7	1453173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310198	7	1453173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310199	7	1453173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310201	7	1453190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310218	7	1453176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	1360.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310221	7	1453176	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:58.0	10:58.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310222	7	1453182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:58.0	10:58.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310272	7	1453200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:58.0	10:58.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310274	7	1453200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:58.0	10:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310275	7	1453200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	10:58.0	10:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310227	7	1453212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310232	7	1453217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310233	7	1453217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310237	7	1453226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC	0.1	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310244	7	1453222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310246	7	1453231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310252	7	1453235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310268	7	1453239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310271	7	1453239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310278	7	1453206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	Hydrogen	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310281	7	1453206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310226	7	1453212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310228	7	1453212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310234	7	1453217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310238	7	1453226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310240	7	1453226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310241	7	1453222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310247	7	1453231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310248	7	1453231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310269	7	1453239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310270	7	1453239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310279	7	1453206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1310282	7	1453206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310229	7	1453212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310231	7	1453217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310235	7	1453217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	10:59.0	10:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310236	7	1453226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310239	7	1453226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310242	7	1453222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310243	7	1453222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310245	7	1453231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310250	7	1453235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	TWA	1767.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310280	7	1453206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310283	7	1453206	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	10:59.0	10:59.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310230	7	1453212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310249	7	1453235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	CONC	1366.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310251	7	1453235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	10:59.0	10:59.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310260	7	1453252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310262	7	1453252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310263	7	1453253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	CO	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310285	7	1453262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310286	7	1453262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310289	7	1453266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310293	7	1453267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA	1767.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310253	7	1453247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310255	7	1453247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310257	7	1453247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310264	7	1453253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0.1	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310284	7	1453262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310290	7	1453266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310294	7	1453267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310295	7	1453267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310254	7	1453247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310256	7	1453247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310261	7	1453252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310291	7	1453266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310258	7	1453252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310259	7	1453252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310265	7	1453253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO2	0	ppm	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310266	7	1453253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL	0	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310267	7	1453253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2	20.9	%	Green	42.79699	-78.8466	3	LINC	.58	FALSE	42.79699	-78.8466
1310287	7	1453262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310288	7	1453266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310292	7	1453267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC	1382.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310296	7	1453274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310305	7	1453279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310310	7	1453284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2	---	%	Gray	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1310362	7	1453293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:01.0	11:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310366	7	1453293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:01.0	11:01.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310298	7	1453274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310300	7	1453274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310304	7	1453279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310311	7	1453286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310361	7	1453293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:01.0	11:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310364	7	1453293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:01.0	11:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310365	7	1453293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:01.0	11:01.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310590	7	1453436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:01.0	11:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310301	7	1453279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310302	7	1453279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310303	7	1453279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:01.0	11:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310306	7	1453284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	CO	0	ppm	Green	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1310312	7	1453286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310313	7	1453286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310314	7	1453286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310591	7	1453436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:01.0	11:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310593	7	1453436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:01.0	11:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310297	7	1453274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310299	7	1453274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310307	7	1453284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC	---	ppm	Gray	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1310308	7	1453284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO2	---	ppm	Gray	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1310309	7	1453284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL	---	%	Gray	42.79698	-78.8466	3	LINC	.58	FALSE	42.79698	-78.8466
1310363	7	1453293	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:01.0	11:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310592	7	1453436	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:01.0	11:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310324	7	1453324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:02.0	11:02.0	O2	20.9	%	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310328	7	1453322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:02.0	11:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310329	7	1453322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:02.0	11:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310373	7	1453299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310375	7	1453299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310318	7	1453317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:02.0	11:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310323	7	1453324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:02.0	11:02.0	LEL	0	%	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310334	7	1453309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310338	7	1453312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	1380.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310315	7	1453317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:02.0	11:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310316	7	1453317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:02.0	11:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310317	7	1453317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:02.0	11:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310319	7	1453317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:02.0	11:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310321	7	1453324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:02.0	11:02.0	VOC	0.1	ppm	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310322	7	1453324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:02.0	11:02.0	NO2	0	ppm	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310326	7	1453322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:02.0	11:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310327	7	1453322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:02.0	11:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310330	7	1453305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310331	7	1453305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310332	7	1453305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310335	7	1453309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310337	7	1453309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310339	7	1453312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	1767.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310341	7	1453312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310342	7	1453332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310343	7	1453332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310371	7	1453299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1310374	7	1453299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310320	7	1453324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:02.0	11:02.0	CO	0	ppm	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310325	7	1453322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:02.0	11:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310333	7	1453305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310336	7	1453309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310340	7	1453312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1310344	7	1453332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310345	7	1453332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:02.0	11:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310372	7	1453299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310376	7	1453299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:02.0	11:02.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310352	7	1453342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310354	7	1453342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310355	7	1453342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310356	7	1453341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO	0	ppm	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310360	7	1453341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2	20.9	%	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310367	7	1453345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310370	7	1453345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310346	7	1453336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310357	7	1453341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0.1	ppm	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310378	7	1453359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	1767.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310380	7	1453359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310386	7	1453355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310347	7	1453336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310349	7	1453336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310350	7	1453336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310353	7	1453342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310368	7	1453345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310369	7	1453345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310377	7	1453359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	CONC	1375.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310389	7	1453355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310348	7	1453336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:03.0	11:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310351	7	1453342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310358	7	1453341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2	0	ppm	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310359	7	1453341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL	0	%	Green	42.797	-78.8465	3	LINC	.58	FALSE	42.797	-78.8465
1310379	7	1453359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310387	7	1453355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310388	7	1453355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:03.0	11:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310381	7	1453367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310390	7	1453377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	CO	0	ppm	Green	42.79702	-78.8465	3	LINC	.58	FALSE	42.79702	-78.8465
1310395	7	1453372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310403	7	1453363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310407	7	1453388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310430	7	1453404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310432	7	1453404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310457	7	1453382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:04.0	11:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310461	7	1453382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:04.0	11:04.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310382	7	1453367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310383	7	1453367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310385	7	1453367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310391	7	1453377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC	0.1	ppm	Green	42.79702	-78.8465	3	LINC	.58	FALSE	42.79702	-78.8465
1310392	7	1453377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO2	0	ppm	Green	42.79702	-78.8465	3	LINC	.58	FALSE	42.79702	-78.8465
1310411	7	1453398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310431	7	1453404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310460	7	1453382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:04.0	11:04.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310397	7	1453372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310401	7	1453363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310410	7	1453398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310384	7	1453367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310393	7	1453377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL	0	%	Green	42.79702	-78.8465	3	LINC	.58	FALSE	42.79702	-78.8465
1310394	7	1453377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2	20.9	%	Green	42.79702	-78.8465	3	LINC	.58	FALSE	42.79702	-78.8465
1310396	7	1453372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310398	7	1453372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310399	7	1453372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:04.0	11:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310400	7	1453363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310402	7	1453363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310404	7	1453388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310405	7	1453388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310406	7	1453388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:04.0	11:04.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310408	7	1453398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	CONC	1379.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310409	7	1453398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:04.0	11:04.0	TWA	1767.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310433	7	1453404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:04.0	11:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310456	7	1453382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:04.0	11:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310458	7	1453382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:04.0	11:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310459	7	1453382	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:04.0	11:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310434	7	1453421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:05.0	11:05.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310435	7	1453421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:05.0	11:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310467	7	1453392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310638	7	1453402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310639	7	1453402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310640	7	1453402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310415	7	1453412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310427	7	1453411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310437	7	1453421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:05.0	11:05.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310462	7	1453392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310463	7	1453392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310466	7	1453392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310412	7	1453412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310414	7	1453412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310416	7	1453412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310425	7	1453411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310428	7	1453411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310436	7	1453421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:05.0	11:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310464	7	1453392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310637	7	1453402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310641	7	1453402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:05.0	11:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310413	7	1453412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310426	7	1453411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC	0.1	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310429	7	1453411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:05.0	11:05.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466

1310465	7	1453392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:05.0	11:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310442	7	1453433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310448	7	1453442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310449	7	1453442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310450	7	1453442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310471	7	1453447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310438	7	1453425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310439	7	1453425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310440	7	1453425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310453	7	1453429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	1767.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310454	7	1453429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310455	7	1453429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310444	7	1453433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310451	7	1453442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310468	7	1453447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310441	7	1453425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:06.0	11:06.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310443	7	1453433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310445	7	1453433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310446	7	1453433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:06.0	11:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310447	7	1453442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:06.0	11:06.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310452	7	1453429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:06.0	11:06.0	CONC	1381.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310469	7	1453447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310470	7	1453447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:06.0	11:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310472	7	1453457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310480	7	1453456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310481	7	1453456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310485	7	1453451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310490	7	1453458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	1385.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310476	7	1453457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310477	7	1453456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310479	7	1453456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310484	7	1453451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310486	7	1453455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	7.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310487	7	1453455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310488	7	1453455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310489	7	1453455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310491	7	1453458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	1767.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310492	7	1453458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310493	7	1453458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310473	7	1453457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310474	7	1453457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310475	7	1453457	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310478	7	1453456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310482	7	1453451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310483	7	1453451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310494	7	1453490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310499	7	1453489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	CO	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310510	7	1453499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310511	7	1453499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310512	7	1453503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	7.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310517	7	1453507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	1767.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310531	7	1453473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310535	7	1453473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310537	7	1453479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310541	7	1453479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310495	7	1453490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310509	7	1453499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310516	7	1453507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	1391.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310530	7	1453473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310533	7	1453473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310534	7	1453473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310789	7	1453607	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310791	7	1453607	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310500	7	1453489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310502	7	1453489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310503	7	1453489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	O2	20.9	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310504	7	1453485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310506	7	1453485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310508	7	1453499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310518	7	1453507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310536	7	1453479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310539	7	1453479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310788	7	1453607	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:08.0	11:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310496	7	1453490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310497	7	1453490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310498	7	1453490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:08.0	11:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310501	7	1453489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO2	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310505	7	1453485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310507	7	1453485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310513	7	1453503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310514	7	1453503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310515	7	1453503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310519	7	1453507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:08.0	11:08.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310532	7	1453473	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310538	7	1453479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310540	7	1453479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:08.0	11:08.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310790	7	1453607	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:08.0	11:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310525	7	1453516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	CO	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310547	7	1453525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310548	7	1453525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310520	7	1453511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310521	7	1453511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310522	7	1453511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310524	7	1453511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310527	7	1453516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO2	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310542	7	1453521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310545	7	1453521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310523	7	1453511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1310526	7	1453516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310528	7	1453516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL	0	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310543	7	1453521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310544	7	1453521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:09.0	11:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310546	7	1453525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310529	7	1453516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:09.0	11:09.0	O2	20.9	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1310549	7	1453525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:09.0	11:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310550	7	1453529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	7.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310560	7	1453533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	1767.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310561	7	1453533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310562	7	1453533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310563	7	1453538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310554	7	1453537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310556	7	1453537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310558	7	1453537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310564	7	1453538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310566	7	1453538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310567	7	1453538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310551	7	1453529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310553	7	1453529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310555	7	1453537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310557	7	1453537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310559	7	1453533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:10.0	11:10.0	CONC	1390.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310552	7	1453529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:10.0	11:10.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310565	7	1453538	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310573	7	1453571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310574	7	1453571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310575	7	1453571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310583	7	1453573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	1767.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310585	7	1453573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310586	7	1453563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310589	7	1453563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310612	7	1453547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310628	7	1453553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310569	7	1453559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310576	7	1453571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310577	7	1453580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310580	7	1453580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310584	7	1453573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310594	7	1453567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310608	7	1453547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310609	7	1453547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310613	7	1453547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310625	7	1453553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310568	7	1453559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310570	7	1453559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310581	7	1453580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310595	7	1453567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310596	7	1453567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310597	7	1453567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310610	7	1453547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310611	7	1453547	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310624	7	1453553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310627	7	1453553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310571	7	1453559	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:11.0	11:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310572	7	1453571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310578	7	1453580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310579	7	1453580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310582	7	1453573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:11.0	11:11.0	CONC	1387.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310587	7	1453563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310588	7	1453563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:11.0	11:11.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310623	7	1453553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310626	7	1453553	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:11.0	11:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310598	7	1453589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310606	7	1453594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310607	7	1453594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310645	7	1453611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310604	7	1453594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310614	7	1453585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310616	7	1453585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310631	7	1453603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310634	7	1453599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	1767.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310642	7	1453611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	7.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310644	7	1453611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310599	7	1453589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310605	7	1453594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310615	7	1453585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310617	7	1453585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310629	7	1453603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310630	7	1453603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310632	7	1453603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310633	7	1453599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	CONC	1390.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310635	7	1453599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310600	7	1453589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310601	7	1453589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310602	7	1453589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:12.0	11:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310603	7	1453594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:12.0	11:12.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310636	7	1453599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:12.0	11:12.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310643	7	1453611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:12.0	11:12.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310647	7	1453613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310652	7	1453614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310653	7	1453614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310654	7	1453614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310649	7	1453613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310656	7	1453627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310659	7	1453627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311424	7	1453635	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1310646	7	1453613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1310650	7	1453613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310655	7	1453614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310657	7	1453627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311421	7	1453635	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1311422	7	1453635	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1311423	7	1453635	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:13.0	11:13.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1311425	7	1453635	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:13.0	11:13.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1310648	7	1453613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:13.0	11:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310651	7	1453614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:13.0	11:13.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1310658	7	1453627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:13.0	11:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310666	7	1453663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310680	7	1453659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310682	7	1453654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310702	7	1453625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310706	7	1453625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310661	7	1453647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	1767.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310668	7	1453663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310670	7	1453646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310672	7	1453646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310676	7	1453666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310677	7	1453666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	O2	20.9	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310701	7	1453625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310704	7	1453625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310705	7	1453625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310712	7	1453640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310715	7	1453640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311060	7	1453802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310660	7	1453647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	1392.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310663	7	1453647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310665	7	1453663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310667	7	1453663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310671	7	1453646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310674	7	1453666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0.1	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310675	7	1453666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO2	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310678	7	1453659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310679	7	1453659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310681	7	1453659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310683	7	1453654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310685	7	1453654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310686	7	1453654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:14.0	11:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310713	7	1453640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310662	7	1453647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:14.0	11:14.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310664	7	1453663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310669	7	1453646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310673	7	1453666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:14.0	11:14.0	CO	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310684	7	1453654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:14.0	11:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310703	7	1453625	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310711	7	1453640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310714	7	1453640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310716	7	1453640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:14.0	11:14.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311058	7	1453802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:14.0	11:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311059	7	1453802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:14.0	11:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311061	7	1453802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:14.0	11:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1310697	7	1453673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310700	7	1453673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310707	7	1453674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	1389.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310709	7	1453674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310710	7	1453674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310720	7	1453682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310688	7	1453681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310690	7	1453681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310692	7	1453683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	CO	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310695	7	1453683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL	0	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310698	7	1453673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310708	7	1453674	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	1767.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1310717	7	1453682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310721	7	1453695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310687	7	1453681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310693	7	1453683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC	0.1	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310694	7	1453683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO2	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310699	7	1453673	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310719	7	1453682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310722	7	1453695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310724	7	1453695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310689	7	1453681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310691	7	1453681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:15.0	11:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310696	7	1453683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:15.0	11:15.0	O2	20.9	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310718	7	1453682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:15.0	11:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310723	7	1453695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:15.0	11:15.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310726	7	1453699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310727	7	1453699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:16.0	11:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310728	7	1453699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310733	7	1453705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	0	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310734	7	1453705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	O2	20.9	%	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310736	7	1453714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310754	7	1453704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310729	7	1453699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:16.0	11:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310731	7	1453705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	0.1	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310739	7	1453724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	1380.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310755	7	1453704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310737	7	1453714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310738	7	1453714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310742	7	1453724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310752	7	1453704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310756	7	1453704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310725	7	1453699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310730	7	1453705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	CO	0	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466
1310732	7	1453705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO2	0.1	ppm	Green	42.797	-78.8466	3	LINC	.58	FALSE	42.797	-78.8466

1310735	7	1453714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:16.0	11:16.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310740	7	1453724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	TWA	1767.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310741	7	1453724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:16.0	11:16.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310753	7	1453704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310744	7	1453742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310746	7	1453742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310748	7	1453738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310764	7	1453734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310793	7	1453715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310796	7	1453715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310750	7	1453738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310757	7	1453747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	CO	0	ppm	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310760	7	1453747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL	0	%	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310762	7	1453734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310763	7	1453734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310765	7	1453734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310792	7	1453715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310795	7	1453715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310797	7	1453715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310798	7	1453728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310799	7	1453728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310801	7	1453728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310802	7	1453728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310745	7	1453742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:17.0	11:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310747	7	1453742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:17.0	11:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310759	7	1453747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO2	0	ppm	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310761	7	1453747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	O2	20.9	%	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310800	7	1453728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310803	7	1453728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310743	7	1453742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310749	7	1453738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310751	7	1453738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310758	7	1453747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC	0.1	ppm	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310794	7	1453715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:17.0	11:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310768	7	1453752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310771	7	1453760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310775	7	1453754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	1377	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310780	7	1453769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310782	7	1453769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310809	7	1453779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311033	7	1453774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC	0.1	ppm	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310767	7	1453752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310769	7	1453752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310773	7	1453760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310776	7	1453754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	1767.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310785	7	1453762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310786	7	1453762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1311034	7	1453774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO2	0	ppm	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310766	7	1453752	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310770	7	1453760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310772	7	1453760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:18.0	11:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310777	7	1453754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310778	7	1453754	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310779	7	1453769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310781	7	1453769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310783	7	1453769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:18.0	11:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310784	7	1453762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310787	7	1453762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310810	7	1453779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310811	7	1453779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311032	7	1453774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	CO	0	ppm	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1311035	7	1453774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL	0	%	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310774	7	1453760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:18.0	11:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310812	7	1453779	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311036	7	1453774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:18.0	11:18.0	O2	20.9	%	Green	42.797	-78.8466	3	LINC .58	FALSE	42.797	-78.8466
1310813	7	1453796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310818	7	1453783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310821	7	1453783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310815	7	1453796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310820	7	1453783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310824	7	1453785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310825	7	1453785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310804	7	1453784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310806	7	1453784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:19.0	11:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310808	7	1453784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:19.0	11:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310819	7	1453783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310822	7	1453785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	1375.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310827	7	1453801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310828	7	1453801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310805	7	1453784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310807	7	1453784	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310814	7	1453796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310816	7	1453796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310817	7	1453796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:19.0	11:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310823	7	1453785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:19.0	11:19.0	TWA	1767.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1310826	7	1453801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310829	7	1453801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:19.0	11:19.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310832	7	1453821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:20.0	11:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310845	7	1453835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310860	7	1453809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310861	7	1453809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1310868	7	1453815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310872	7	1453815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310831	7	1453821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310833	7	1453821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310834	7	1453821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:20.0	11:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310837	7	1453827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310839	7	1453827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1310846	7	1453835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310847	7	1453835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310859	7	1453809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310840	7	1453826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310841	7	1453826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310843	7	1453826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310844	7	1453835	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310848	7	1453839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC	1384.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310849	7	1453839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA	1767.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310857	7	1453809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310858	7	1453809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310862	7	1453809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310867	7	1453815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310870	7	1453815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310830	7	1453821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310835	7	1453827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310836	7	1453827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310838	7	1453827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310842	7	1453826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310850	7	1453839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310851	7	1453839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310869	7	1453815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310871	7	1453815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:20.0	11:20.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310853	7	1453852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310855	7	1453852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310863	7	1453840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310864	7	1453840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310865	7	1453840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310873	7	1453841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310866	7	1453840	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:21.0	11:21.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310852	7	1453852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310854	7	1453852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310856	7	1453852	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:21.0	11:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310875	7	1453841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310874	7	1453841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310876	7	1453841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310877	7	1453841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:21.0	11:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310878	7	1453857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310881	7	1453857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310888	7	1453861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310889	7	1453861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310891	7	1453865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	1391.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310894	7	1453865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310895	7	1453880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310896	7	1453880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310897	7	1453880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310880	7	1453857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310887	7	1453861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310890	7	1453861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310893	7	1453865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310898	7	1453880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:22.0	11:22.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310882	7	1453869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310884	7	1453869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310892	7	1453865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	1767.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310879	7	1453857	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:22.0	11:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310883	7	1453869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310885	7	1453869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310886	7	1453869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:22.0	11:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310900	7	1453890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310901	7	1453890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310902	7	1453890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310906	7	1453896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310936	7	1453874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310940	7	1453874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310903	7	1453890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310908	7	1453896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310909	7	1453895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310935	7	1453874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310938	7	1453874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310939	7	1453874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310943	7	1453884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310946	7	1453884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310907	7	1453896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310910	7	1453895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310912	7	1453895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310942	7	1453884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310945	7	1453884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310899	7	1453890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310904	7	1453896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310905	7	1453896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310911	7	1453895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:23.0	11:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1310937	7	1453874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1310941	7	1453884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310944	7	1453884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:23.0	11:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1310913	7	1453904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310914	7	1453904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310917	7	1453908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	1400.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310921	7	1453916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310925	7	1453916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1310932	7	1453921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310933	7	1453921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310919	7	1453908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310926	7	1453912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310929	7	1453912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1310934	7	1453921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1310915	7	1453904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1310918	7	1453908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	1767.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1310920	7	1453908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1310923	7	1453916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310927	7	1453912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310928	7	1453912	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:24.0	11:24.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310931	7	1453921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310916	7	1453904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:24.0	11:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310922	7	1453916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310924	7	1453916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310930	7	1453921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310952	7	1453930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310959	7	1453938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310969	7	1453943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310949	7	1453926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310950	7	1453926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310955	7	1453938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310957	7	1453938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310961	7	1453934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	1767.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310963	7	1453934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310951	7	1453930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310953	7	1453930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310956	7	1453938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310958	7	1453938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310960	7	1453934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	1403.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310964	7	1453947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310966	7	1453947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310968	7	1453947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310972	7	1453943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310947	7	1453926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310948	7	1453926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310954	7	1453930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:25.0	11:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310962	7	1453934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310965	7	1453947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310967	7	1453947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310970	7	1453943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310971	7	1453943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:25.0	11:25.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310975	7	1453969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310977	7	1453969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310988	7	1453977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310989	7	1453977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311004	7	1453952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311007	7	1453952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311014	7	1453958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311228	7	1453981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311231	7	1453981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310973	7	1453969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310979	7	1453964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310982	7	1453968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310983	7	1453968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310986	7	1453977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	1403.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1310987	7	1453977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:26.0	11:26.0	TWA	1767.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311003	7	1453952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311006	7	1453952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311008	7	1453952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311010	7	1453958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311227	7	1453981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311229	7	1453981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310976	7	1453969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310978	7	1453964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310980	7	1453964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311005	7	1453952	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311011	7	1453958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311230	7	1453981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1310974	7	1453969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310981	7	1453964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1310984	7	1453968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310985	7	1453968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:26.0	11:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311009	7	1453958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311012	7	1453958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311013	7	1453958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:26.0	11:26.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1310990	7	1453986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310996	7	1453990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310998	7	1453990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310999	7	1453995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311015	7	1453999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1310991	7	1453986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310992	7	1453986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310993	7	1453986	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1310994	7	1453990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311000	7	1453995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311016	7	1453999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311371	7	1454075	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1311373	7	1454075	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1310995	7	1453990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1310997	7	1453990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:27.0	11:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311017	7	1453999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311372	7	1454075	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1311001	7	1453995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311002	7	1453995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311018	7	1453999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311374	7	1454075	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:27.0	11:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1311020	7	1454003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	1767.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311021	7	1454003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311022	7	1454003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311023	7	1454007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	6.6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1311028	7	1454011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311030	7	1454011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311019	7	1454003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:28.0	11:28.0	CONC	1372.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311024	7	1454007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1311027	7	1454011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1311029	7	1454011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311025	7	1454007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1311026	7	1454007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:28.0	11:28.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1311031	7	1454011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:28.0	11:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311045	7	1454036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	1345	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311050	7	1454044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311051	7	1454044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311052	7	1454044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311054	7	1454040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	6.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311075	7	1454049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:29.0	11:29.0	O2	20.9	%	Green	42.79696	-78.8466	3	LINC .58	FALSE	42.79696	-78.8466
1311085	7	1454020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311089	7	1454020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311037	7	1454016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311038	7	1454016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311039	7	1454016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311040	7	1454016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311042	7	1454032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311046	7	1454036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	1767.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311056	7	1454040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311057	7	1454040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311073	7	1454049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:29.0	11:29.0	NO2	0	ppm	Green	42.79696	-78.8466	3	LINC .58	FALSE	42.79696	-78.8466
1311084	7	1454020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311087	7	1454020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311088	7	1454020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311092	7	1454026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311095	7	1454026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311041	7	1454032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:29.0	11:29.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311048	7	1454036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311049	7	1454044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311053	7	1454044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:29.0	11:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311055	7	1454040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:29.0	11:29.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311071	7	1454049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:29.0	11:29.0	CO	0	ppm	Green	42.79696	-78.8466	3	LINC .58	FALSE	42.79696	-78.8466
1311074	7	1454049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:29.0	11:29.0	LEL	0	%	Green	42.79696	-78.8466	3	LINC .58	FALSE	42.79696	-78.8466
1311090	7	1454026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311091	7	1454026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311094	7	1454026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311043	7	1454032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311044	7	1454032	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:29.0	11:29.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311047	7	1454036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:29.0	11:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311072	7	1454049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:29.0	11:29.0	VOC	0.1	ppm	Green	42.79696	-78.8466	3	LINC .58	FALSE	42.79696	-78.8466
1311086	7	1454020	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311093	7	1454026	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:29.0	11:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311066	7	1454063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311077	7	1454058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311080	7	1454062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	1311.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311081	7	1454062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	1767.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311082	7	1454062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311068	7	1454063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311078	7	1454058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311079	7	1454058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311083	7	1454062	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311063	7	1454054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311064	7	1454054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311067	7	1454063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311069	7	1454063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311062	7	1454054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311065	7	1454054	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:30.0	11:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311070	7	1454063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:30.0	11:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311076	7	1454058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:30.0	11:30.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311096	7	1454083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311102	7	1454071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311103	7	1454071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311107	7	1454088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO2	0	ppm	Green	42.79697	-78.8466	3	LINC .58	FALSE	42.79697	-78.8466
1311108	7	1454088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL	0	%	Green	42.79697	-78.8466	3	LINC .58	FALSE	42.79697	-78.8466
1311104	7	1454071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311110	7	1454079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311097	7	1454083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311099	7	1454083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311100	7	1454083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311111	7	1454079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311113	7	1454079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311098	7	1454083	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:31.0	11:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311101	7	1454071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:31.0	11:31.0	CONC	6.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311105	7	1454088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:31.0	11:31.0	CO	0	ppm	Green	42.79697	-78.8466	3	LINC .58	FALSE	42.79697	-78.8466
1311106	7	1454088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC	0.1	ppm	Green	42.79697	-78.8466	3	LINC .58	FALSE	42.79697	-78.8466
1311109	7	1454088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:31.0	11:31.0	O2	20.9	%	Green	42.79697	-78.8466	3	LINC .58	FALSE	42.79697	-78.8466
1311112	7	1454079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:31.0	11:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311120	7	1454097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311122	7	1454113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311123	7	1454113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311127	7	1454122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	CO	0	ppm	Green	42.79695	-78.8466	3	LINC .58	FALSE	42.79695	-78.8466
1311159	7	1454101	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311163	7	1454101	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311164	7	1454107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311166	7	1454107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311167	7	1454107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311168	7	1454107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311118	7	1454097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	1247.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311121	7	1454097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311125	7	1454113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311128	7	1454122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC	0.1	ppm	Green	42.79695	-78.8466	3	LINC .58	FALSE	42.79695	-78.8466
1311161	7	1454101	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311162	7	1454101	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311119	7	1454097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311131	7	1454122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	O2	20.9	%	Green	42.79695	-78.8466	3	LINC .58	FALSE	42.79695	-78.8466
1311133	7	1454118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311134	7	1454118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311135	7	1454118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829

1311114	7	1454090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311115	7	1454090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311116	7	1454090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311117	7	1454090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:32.0	11:32.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311124	7	1454113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311126	7	1454113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:32.0	11:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311129	7	1454122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO2	0	ppm	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311130	7	1454122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL	0	%	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311132	7	1454118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:32.0	11:32.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311158	7	1454101	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311160	7	1454101	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311165	7	1454107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311169	7	1454107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:32.0	11:32.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311136	7	1454127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311142	7	1454131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311143	7	1454131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311144	7	1454135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	1219.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311147	7	1454135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311149	7	1454139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311151	7	1454139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311153	7	1454144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	CO	0	ppm	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311137	7	1454127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311139	7	1454127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311148	7	1454139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311150	7	1454139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311154	7	1454144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC	0	ppm	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311157	7	1454144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	O2	20.9	%	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311138	7	1454127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311140	7	1454131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311141	7	1454131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311145	7	1454135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311146	7	1454135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:33.0	11:33.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311152	7	1454139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:33.0	11:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311155	7	1454144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO2	0	ppm	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311156	7	1454144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL	0	%	Green	42.79695	-78.8466	3	LINC	.58	FALSE	42.79695	-78.8466
1311170	7	1454149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311172	7	1454149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311176	7	1454153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311180	7	1454165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311182	7	1454165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311185	7	1454170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO2	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311189	7	1454157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311194	7	1454161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311195	7	1454161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311174	7	1454153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311177	7	1454153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311178	7	1454165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311186	7	1454170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL	0	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311187	7	1454170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	O2	20.9	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311193	7	1454161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311181	7	1454165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311191	7	1454157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311192	7	1454161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	1204.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311171	7	1454149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311173	7	1454149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:34.0	11:34.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311175	7	1454153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:34.0	11:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311179	7	1454165	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311183	7	1454170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	CO	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311184	7	1454170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC	0.1	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311188	7	1454157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311190	7	1454157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:34.0	11:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311200	7	1454193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311209	7	1454195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	O2	20.9	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311218	7	1454191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311219	7	1454191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311248	7	1454181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311197	7	1454187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311206	7	1454195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC	0.1	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311207	7	1454195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO2	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311210	7	1454205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311221	7	1454191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311243	7	1454175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311252	7	1454181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311196	7	1454187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311199	7	1454187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311201	7	1454193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311203	7	1454193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311204	7	1454193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311211	7	1454205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311212	7	1454205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311242	7	1454175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311246	7	1454175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311247	7	1454181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311250	7	1454181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311198	7	1454187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311202	7	1454193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:35.0	11:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311205	7	1454195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	CO	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311208	7	1454195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL	0	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311213	7	1454205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:35.0	11:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311220	7	1454191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:35.0	11:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311241	7	1454175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311244	7	1454175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311245	7	1454175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311249	7	1454181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311251	7	1454181	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:35.0	11:35.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311224	7	1454214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311233	7	1454222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC	0.1	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311214	7	1454209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	1224.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1311216	7	1454209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311223	7	1454214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311225	7	1454214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311232	7	1454222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	CO	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311235	7	1454222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL	0	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311236	7	1454222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	O2	20.9	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311215	7	1454209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311222	7	1454214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311226	7	1454214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:36.0	11:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311234	7	1454222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO2	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311238	7	1454213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311239	7	1454213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311240	7	1454213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311217	7	1454209	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:36.0	11:36.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311237	7	1454213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:36.0	11:36.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311253	7	1454227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311255	7	1454227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311257	7	1454231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	1253.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311258	7	1454231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311259	7	1454231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311265	7	1454239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311266	7	1454239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311268	7	1454239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311270	7	1454241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	CO	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311289	7	1454240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311261	7	1454235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311262	7	1454235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311263	7	1454235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311264	7	1454235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311267	7	1454239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311254	7	1454227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311260	7	1454231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311271	7	1454241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0.1	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311274	7	1454241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	O2	20.9	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311291	7	1454240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311293	7	1454240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311256	7	1454227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:37.0	11:37.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311269	7	1454239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:37.0	11:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311272	7	1454241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO2	0	ppm	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311273	7	1454241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.79697	-78.8466	3	LINC	.58	FALSE	42.79697	-78.8466
1311290	7	1454240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311292	7	1454240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311280	7	1454273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311282	7	1454273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311284	7	1454287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	CO	0	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311285	7	1454287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC	0.1	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311286	7	1454287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO2	0.1	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311297	7	1454270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311299	7	1454271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311300	7	1454271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311301	7	1454271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311302	7	1454272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311329	7	1454258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311333	7	1454258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311334	7	1454264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311338	7	1454264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311275	7	1454254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311279	7	1454273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311281	7	1454273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311283	7	1454273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:38.0	11:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311288	7	1454287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	O2	20.9	%	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311295	7	1454270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311296	7	1454270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311304	7	1454272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311328	7	1454258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311331	7	1454258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311332	7	1454258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311336	7	1454264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311337	7	1454264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311277	7	1454254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311278	7	1454254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311303	7	1454272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311305	7	1454272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311335	7	1454264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311339	7	1454264	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311276	7	1454254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311287	7	1454287	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL	0	%	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311294	7	1454270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311298	7	1454271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC	1297.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311330	7	1454258	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:38.0	11:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311309	7	1454292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311633	7	1454449	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:39.0	11:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311306	7	1454292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311630	7	1454449	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:39.0	11:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311632	7	1454449	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311308	7	1454292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311631	7	1454449	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311307	7	1454292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:39.0	11:39.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311322	7	1454311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311325	7	1454315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311326	7	1454315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311347	7	1454319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311349	7	1454302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311355	7	1454323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311356	7	1454323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311357	7	1454323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311310	7	1454296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311316	7	1454301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0.1	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466

1311324	7	1454315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	1430.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311345	7	1454319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311346	7	1454319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311348	7	1454319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311354	7	1454323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311311	7	1454296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311313	7	1454296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311318	7	1454301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311319	7	1454301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	O2	20.9	%	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311320	7	1454311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311321	7	1454311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311327	7	1454315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311351	7	1454302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311312	7	1454296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311314	7	1454296	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:40.0	11:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311315	7	1454301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	CO	0	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311317	7	1454301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO2	0.1	ppm	Green	42.79696	-78.8466	3	LINC	.58	FALSE	42.79696	-78.8466
1311323	7	1454311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:40.0	11:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311350	7	1454302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311352	7	1454302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311353	7	1454302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:40.0	11:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311358	7	1454337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311360	7	1454337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311361	7	1454337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311365	7	1454341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311366	7	1454332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	CO	0	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1311367	7	1454332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0.1	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1311368	7	1454332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO2	0.1	ppm	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1311393	7	1454360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311426	7	1454345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311429	7	1454345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311432	7	1454351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311436	7	1454351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311340	7	1454327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311342	7	1454327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311344	7	1454327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311369	7	1454332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1311391	7	1454360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311427	7	1454345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311430	7	1454345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311431	7	1454345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311433	7	1454351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311341	7	1454327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311343	7	1454327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311359	7	1454337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311392	7	1454360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311428	7	1454345	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311434	7	1454351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311435	7	1454351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311362	7	1454341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	1508.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311363	7	1454341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311364	7	1454341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:41.0	11:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311370	7	1454332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:41.0	11:41.0	O2	20.9	%	Green	42.79693	-78.8466	3	LINC	.58	FALSE	42.79693	-78.8466
1311390	7	1454360	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:41.0	11:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311437	7	1454351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:41.0	11:41.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311385	7	1454381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311410	7	1454375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311411	7	1454375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311375	7	1454357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311377	7	1454357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311379	7	1454357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311381	7	1454366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311383	7	1454366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311388	7	1454381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311376	7	1454357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311378	7	1454357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311380	7	1454366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311382	7	1454366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311386	7	1454381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311387	7	1454381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311408	7	1454375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311409	7	1454375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311412	7	1454379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	1585.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311413	7	1454379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311384	7	1454366	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:42.0	11:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311389	7	1454381	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:42.0	11:42.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311394	7	1454371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	CONC	5.5	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311395	7	1454371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311396	7	1454371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311397	7	1454371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	62	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311414	7	1454379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311415	7	1454379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:42.0	11:42.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1311400	7	1454389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:43.0	11:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311402	7	1454389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:43.0	11:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311405	7	1454397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311417	7	1454402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311438	7	1454407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311441	7	1454407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311442	7	1454411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311399	7	1454389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311401	7	1454389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311404	7	1454397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311406	7	1454397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311416	7	1454402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311419	7	1454402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1311444	7	1454411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311398	7	1454389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311403	7	1454397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1311407	7	1454397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:43.0	11:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311418	7	1454402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1311440	7	1454407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311443	7	1454411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311445	7	1454411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:43.0	11:43.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311420	7	1454402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:43.0	11:43.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1311439	7	1454407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:43.0	11:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311448	7	1454415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311450	7	1454415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311451	7	1454430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1311452	7	1454430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1311507	7	1454443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311511	7	1454443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311512	7	1454453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311515	7	1454453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312308	7	1454438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1312310	7	1454438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1312311	7	1454438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:44.0	11:44.0	GMMA	0	uR/hr	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1311449	7	1454415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311456	7	1454429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	1682.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311472	7	1454463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311473	7	1454463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311476	7	1454459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311478	7	1454459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311506	7	1454443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311509	7	1454443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311510	7	1454443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	battery	57	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311513	7	1454453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311516	7	1454453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312309	7	1454438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:44.0	11:44.0	SO2	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1311446	7	1454415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311455	7	1454430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1311457	7	1454429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	TWA	1767.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311465	7	1454428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:44.0	11:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311471	7	1454463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311475	7	1454459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311514	7	1454453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311517	7	1454453	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311447	7	1454415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311453	7	1454430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1311454	7	1454430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1311458	7	1454429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311459	7	1454429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1311474	7	1454463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:44.0	11:44.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311477	7	1454459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:44.0	11:44.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311508	7	1454443	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:44.0	11:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312307	7	1454438	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO	0	ppm	Gray	42.79781	-78.829	1	LINC .94	FALSE	42.79781	-78.829
1311460	7	1454464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311480	7	1454477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311467	7	1454472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	---	ppm	Gray	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311469	7	1454472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	---	%	Gray	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311482	7	1454477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311486	7	1454478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311461	7	1454464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311462	7	1454464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311464	7	1454464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311468	7	1454472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO2	---	ppm	Gray	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311483	7	1454478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	1684.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311463	7	1454464	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311466	7	1454472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311470	7	1454472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:45.0	11:45.0	O2	---	%	Gray	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311479	7	1454477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311481	7	1454477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311484	7	1454478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	TWA	1767.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311485	7	1454478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:45.0	11:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311503	7	1454500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311504	7	1454500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311523	7	1454506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	1662	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311537	7	1454502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311538	7	1454502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311541	7	1454505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311542	7	1454505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312036	7	1454659	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1311488	7	1454485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311490	7	1454485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311498	7	1454491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311499	7	1454491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311525	7	1454506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311526	7	1454506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311539	7	1454502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311540	7	1454502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312034	7	1454659	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1311487	7	1454485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311492	7	1454487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311493	7	1454487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311494	7	1454487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311497	7	1454491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311500	7	1454491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311543	7	1454505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:46.0	11:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312037	7	1454659	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1311489	7	1454485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311491	7	1454485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:46.0	11:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311495	7	1454487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311496	7	1454487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:46.0	11:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311501	7	1454491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:46.0	11:46.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1311502	7	1454500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311505	7	1454500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311524	7	1454506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	1767.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1311544	7	1454505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:46.0	11:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312035	7	1454659	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:46.0	11:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311520	7	1454508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311522	7	1454508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311527	7	1454526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311531	7	1454526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311545	7	1454531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	6.2	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311521	7	1454508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311528	7	1454526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311533	7	1454510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311535	7	1454510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311569	7	1454551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311571	7	1454551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311596	7	1454535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:47.0	11:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311600	7	1454535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:47.0	11:47.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311532	7	1454510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311536	7	1454510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311548	7	1454531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311597	7	1454535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:47.0	11:47.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311518	7	1454508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311519	7	1454508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311529	7	1454526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311530	7	1454526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311534	7	1454510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:47.0	11:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311546	7	1454531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311547	7	1454531	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311568	7	1454551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311570	7	1454551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:47.0	11:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311595	7	1454535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:47.0	11:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311598	7	1454535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:47.0	11:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311599	7	1454535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:47.0	11:47.0	battery	57	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311551	7	1454549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311552	7	1454549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311556	7	1454547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311558	7	1454547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311560	7	1454550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311564	7	1454548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	1599	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311565	7	1454548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	1767.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311566	7	1454548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311567	7	1454548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311582	7	1454574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	6.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311583	7	1454574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311584	7	1454574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311553	7	1454549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311562	7	1454550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311591	7	1454569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311592	7	1454569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311593	7	1454569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311602	7	1454537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311605	7	1454537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311555	7	1454547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311557	7	1454547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311559	7	1454550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311561	7	1454550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311563	7	1454550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:48.0	11:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311585	7	1454574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311603	7	1454537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311549	7	1454549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311550	7	1454549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311554	7	1454547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311594	7	1454569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:48.0	11:48.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311601	7	1454537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311604	7	1454537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311606	7	1454537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:48.0	11:48.0	flow	241	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311573	7	1454579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311577	7	1454588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311586	7	1454578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311587	7	1454578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311639	7	1454617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311575	7	1454579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311581	7	1454588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311588	7	1454578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311640	7	1454617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311641	7	1454617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311572	7	1454579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311574	7	1454579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311576	7	1454579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:49.0	11:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311578	7	1454588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311580	7	1454588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311589	7	1454578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311618	7	1454593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311626	7	1454594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311627	7	1454594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311579	7	1454588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:49.0	11:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311590	7	1454578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:49.0	11:49.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1311617	7	1454593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	1503.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311619	7	1454593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311620	7	1454593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311628	7	1454594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311629	7	1454594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:49.0	11:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311638	7	1454617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:49.0	11:49.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311608	7	1454601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311609	7	1454601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311610	7	1454601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311613	7	1454606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311615	7	1454606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311616	7	1454606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311623	7	1454615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465

1311624	7	1454615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1311683	7	1454624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:50.0	11:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311686	7	1454624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:50.0	11:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311622	7	1454615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1311625	7	1454615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1311685	7	1454624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:50.0	11:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311611	7	1454601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311614	7	1454606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311635	7	1454609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311636	7	1454609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311684	7	1454624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:50.0	11:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311687	7	1454624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:50.0	11:50.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311688	7	1454624	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:50.0	11:50.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311607	7	1454601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311612	7	1454606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311621	7	1454615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:50.0	11:50.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1311634	7	1454609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311637	7	1454609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:50.0	11:50.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311642	7	1454636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311643	7	1454636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311660	7	1454663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311667	7	1454639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311668	7	1454639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311679	7	1454665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311689	7	1454630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311692	7	1454630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311645	7	1454636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311647	7	1454650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311648	7	1454650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311650	7	1454650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311652	7	1454640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	1454.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311653	7	1454640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311654	7	1454640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311662	7	1454663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311663	7	1454663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311691	7	1454630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311649	7	1454650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO2	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311655	7	1454640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311656	7	1454654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311657	7	1454654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311661	7	1454663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311664	7	1454639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311665	7	1454639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311666	7	1454639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:51.0	11:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311680	7	1454665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311681	7	1454665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311690	7	1454630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311693	7	1454630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311644	7	1454636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311646	7	1454636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:51.0	11:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311651	7	1454650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:51.0	11:51.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311658	7	1454654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311659	7	1454654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311682	7	1454665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:51.0	11:51.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311694	7	1454630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:51.0	11:51.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311669	7	1454668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311696	7	1454681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311701	7	1454685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311709	7	1454689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311673	7	1454668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311674	7	1454666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311708	7	1454689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	7.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311675	7	1454666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311677	7	1454666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311678	7	1454666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311695	7	1454681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	1410.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311697	7	1454681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311698	7	1454681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311699	7	1454685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311700	7	1454685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311702	7	1454685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311670	7	1454668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311671	7	1454668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO2	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311672	7	1454668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1311676	7	1454666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:52.0	11:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311710	7	1454689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311711	7	1454689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311715	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311716	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311718	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311723	7	1454699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311736	7	1454733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311746	7	1454719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311703	7	1454700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311704	7	1454700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311705	7	1454700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311707	7	1454700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311713	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311714	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311720	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311724	7	1454699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO2	0	ppm	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311727	7	1454713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311730	7	1454713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311735	7	1454733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311737	7	1454733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311738	7	1454733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311744	7	1454719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	CONC	1368.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311717	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1311721	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311722	7	1454699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	CO	0	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311725	7	1454699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311745	7	1454719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311747	7	1454719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:53.0	11:53.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311706	7	1454700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311712	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311719	7	1454690	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:53.0	11:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311726	7	1454699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:53.0	11:53.0	O2	20.9	%	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311728	7	1454713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:53.0	11:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311729	7	1454713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:53.0	11:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311731	7	1454742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	CONC	7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311732	7	1454742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311733	7	1454742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311734	7	1454742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:54.0	11:54.0	RH	62	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311741	7	1454751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO2	0	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311742	7	1454751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311750	7	1454746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311755	7	1454737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311757	7	1454737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311773	7	1454716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311777	7	1454716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311778	7	1454718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311781	7	1454718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311739	7	1454751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	CO	0	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311749	7	1454746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311751	7	1454746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311753	7	1454737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311776	7	1454716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311779	7	1454718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311782	7	1454718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311743	7	1454751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	O2	20.9	%	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311748	7	1454746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311752	7	1454746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:54.0	11:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311754	7	1454737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311756	7	1454737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311775	7	1454716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311780	7	1454718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311740	7	1454751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC	0.1	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311772	7	1454716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311774	7	1454716	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311783	7	1454718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:54.0	11:54.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311759	7	1454777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311760	7	1454777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311761	7	1454777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311762	7	1454777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311769	7	1454760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311770	7	1454760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311790	7	1454773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311791	7	1454773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311764	7	1454762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC	0.1	ppm	Green	42.79699	-78.8465	3	LINC .58	FALSE	42.79699	-78.8465
1311765	7	1454762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO2	0	ppm	Green	42.79699	-78.8465	3	LINC .58	FALSE	42.79699	-78.8465
1311786	7	1454756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311794	7	1454761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311795	7	1454761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311763	7	1454762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	CO	0	ppm	Green	42.79699	-78.8465	3	LINC .58	FALSE	42.79699	-78.8465
1311766	7	1454762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL	0	%	Green	42.79699	-78.8465	3	LINC .58	FALSE	42.79699	-78.8465
1311771	7	1454760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311785	7	1454756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311788	7	1454773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	1371.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311758	7	1454777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311767	7	1454762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:55.0	11:55.0	O2	20.9	%	Green	42.79699	-78.8465	3	LINC .58	FALSE	42.79699	-78.8465
1311768	7	1454760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311784	7	1454756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311787	7	1454756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311789	7	1454773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311792	7	1454761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311793	7	1454761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311805	7	1454791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	O2	20.9	%	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311810	7	1454783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311834	7	1454797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311835	7	1454797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311836	7	1454797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311839	7	1454813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311796	7	1454782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311801	7	1454791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	CO	0	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311804	7	1454791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311809	7	1454783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311820	7	1454821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311821	7	1454821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311838	7	1454813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311797	7	1454782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311799	7	1454782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311802	7	1454791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0.1	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311803	7	1454791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO2	0	ppm	Green	42.79698	-78.8465	3	LINC .58	FALSE	42.79698	-78.8465
1311806	7	1454783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311807	7	1454783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311808	7	1454783	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:56.0	11:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311822	7	1454821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311840	7	1454813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311841	7	1454813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311798	7	1454782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311800	7	1454782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:56.0	11:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311823	7	1454821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311837	7	1454797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311811	7	1454817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	CONC	1413.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311813	7	1454817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311827	7	1454831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1311828	7	1454831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:57.0	11:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311829	7	1454830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	CO	0	ppm	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311860	7	1454801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311812	7	1454817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311814	7	1454817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:57.0	11:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311816	7	1454825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311818	7	1454825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311824	7	1454831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311825	7	1454831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311826	7	1454831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:57.0	11:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311831	7	1454830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO2	0	ppm	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311853	7	1454802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311856	7	1454802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311857	7	1454801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311858	7	1454801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311861	7	1454801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311862	7	1454801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311815	7	1454825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311817	7	1454825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311819	7	1454825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:57.0	11:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311852	7	1454802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311855	7	1454802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	battery	92	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311859	7	1454801	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311830	7	1454830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC	0	ppm	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311832	7	1454830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL	0	%	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311833	7	1454830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:57.0	11:57.0	O2	20.9	%	Green	42.79698	-78.8465	3	LINC	.58	FALSE	42.79698	-78.8465
1311851	7	1454802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311854	7	1454802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	11:57.0	11:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311842	7	1454841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311848	7	1454840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311847	7	1454840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	1440.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311849	7	1454840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311868	7	1454849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311870	7	1454849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311871	7	1454849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311843	7	1454841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311844	7	1454841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311845	7	1454841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311846	7	1454841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:58.0	11:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311850	7	1454840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:58.0	11:58.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311869	7	1454849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:58.0	11:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311864	7	1454871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311865	7	1454871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311866	7	1454871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311867	7	1454871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311873	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311876	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311877	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311889	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2	0	ppm	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311890	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311892	7	1454859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	7.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311893	7	1454859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311894	7	1454859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311896	7	1454867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311899	7	1454867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311900	7	1454886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	1465.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311902	7	1454886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311903	7	1454886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1311928	7	1454903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312599	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1312601	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311875	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311882	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO	0	ppm	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311885	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311886	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2	20.9	%	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1312600	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1312603	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1312605	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311872	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311874	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311878	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311884	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2	0	ppm	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311888	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0.1	ppm	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311895	7	1454859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1311897	7	1454867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311901	7	1454886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	11:59.0	11:59.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312598	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311863	7	1454871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311879	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311880	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311881	7	1454853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	11:59.0	11:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1311883	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC	0.1	ppm	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311887	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO	0	ppm	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311891	7	1454858	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2	20.9	%	Green	42.79696	-78.8465	3	LINC	.58	FALSE	42.79696	-78.8465
1311898	7	1454867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311927	7	1454903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311929	7	1454903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1311930	7	1454903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	11:59.0	11:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312602	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1312604	7	1455056	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	11:59.0	11:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1311904	7	1454902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311914	7	1454912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	CO	0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1311925	7	1454925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311926	7	1454925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1311950	7	1454890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311953	7	1454890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1311957	7	1454896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311961	7	1454896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1311909	7	1454911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311911	7	1454911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311915	7	1454912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0.1	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311920	7	1454921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311921	7	1454921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311946	7	1454929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	1489.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311949	7	1454929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311951	7	1454890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311954	7	1454890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311905	7	1454902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311907	7	1454902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311908	7	1454902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311912	7	1454911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311919	7	1454921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	7.4	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311924	7	1454925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311947	7	1454929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311948	7	1454929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:00.0	12:00.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311952	7	1454890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311955	7	1454890	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1311959	7	1454896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311906	7	1454902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:00.0	12:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311910	7	1454911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311913	7	1454911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:00.0	12:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311916	7	1454912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO2	0	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311917	7	1454912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL	0	%	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311918	7	1454912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2	20.9	%	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311922	7	1454921	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:00.0	12:00.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311923	7	1454925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:00.0	12:00.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311956	7	1454896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311958	7	1454896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311960	7	1454896	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:00.0	12:00.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311932	7	1454933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311945	7	1454943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2	20.9	%	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311964	7	1454948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311967	7	1454952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311968	7	1454952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311969	7	1454952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311978	7	1454956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311934	7	1454933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311937	7	1454934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311939	7	1454934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311941	7	1454943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	CO	0	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311944	7	1454943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL	0	%	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311966	7	1454952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1311931	7	1454933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311936	7	1454934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311938	7	1454934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311940	7	1454934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:01.0	12:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311942	7	1454943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC	0.1	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311943	7	1454943	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO2	0	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1311962	7	1454948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	6.9	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311963	7	1454948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311965	7	1454948	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:01.0	12:01.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1311933	7	1454933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311935	7	1454933	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311975	7	1454956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311976	7	1454956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311977	7	1454956	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:01.0	12:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1311973	7	1454960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311979	7	1454965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311988	7	1454970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1311990	7	1454975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	TWA	1767	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311991	7	1454975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	Temp	13.7	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311971	7	1454960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311972	7	1454960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311974	7	1454960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311986	7	1454970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO2	0	ppm	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1311992	7	1454975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311980	7	1454965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311981	7	1454965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311984	7	1454970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1311987	7	1454970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1311989	7	1454975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:02.0	12:02.0	CONC	1481.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1311970	7	1454960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311982	7	1454965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311983	7	1454965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:02.0	12:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1311985	7	1454970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1311995	7	1454999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312000	7	1455008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312001	7	1455008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312002	7	1455008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312006	7	1454991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1312007	7	1455013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1312011	7	1455013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1312015	7	1454995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312055	7	1454979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	battery	92	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312057	7	1454985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312060	7	1454985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1311993	7	1454999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311997	7	1454999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1311999	7	1455008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312008	7	1455013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC .58	FALSE	42.79687	-78.8466
1312016	7	1455004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312018	7	1455004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312051	7	1454979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312052	7	1454979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312054	7	1454979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312058	7	1454985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1312061	7	1454985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312062	7	1454985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311996	7	1454999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312004	7	1454991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312005	7	1454991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312013	7	1454995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312014	7	1454995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312017	7	1455004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312019	7	1455004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:03.0	12:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312053	7	1454979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312056	7	1454979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312059	7	1454985	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:03.0	12:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1311994	7	1454999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1311998	7	1455008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312003	7	1454991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	6.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312009	7	1455013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO2	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312010	7	1455013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312012	7	1454995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:03.0	12:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312021	7	1455022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312023	7	1455022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312025	7	1455027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312032	7	1455018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312041	7	1455033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312042	7	1455033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312043	7	1455032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	6.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312044	7	1455032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312049	7	1455041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312074	7	1455045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312075	7	1455045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312022	7	1455022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312031	7	1455018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	1766.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312045	7	1455032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312047	7	1455041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312050	7	1455041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312026	7	1455027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312027	7	1455027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312030	7	1455018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	1432.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312039	7	1455033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312040	7	1455033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO2	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312020	7	1455022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312024	7	1455022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312028	7	1455027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312029	7	1455027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:04.0	12:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312033	7	1455018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312038	7	1455033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:04.0	12:04.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1312046	7	1455032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312048	7	1455041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:04.0	12:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312073	7	1455045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312076	7	1455045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:04.0	12:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312063	7	1455049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312064	7	1455049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312066	7	1455049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312070	7	1455054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312079	7	1455062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO2	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1312082	7	1455055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	1397.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312065	7	1455049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312071	7	1455054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312077	7	1455062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1312080	7	1455062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1312084	7	1455055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312089	7	1455072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312092	7	1455073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312093	7	1455073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312068	7	1455054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312072	7	1455054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312081	7	1455062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1312086	7	1455072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312087	7	1455072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312088	7	1455072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:05.0	12:05.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312067	7	1455049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312069	7	1455054	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312078	7	1455062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1312083	7	1455055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	1766.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312085	7	1455055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:05.0	12:05.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312090	7	1455073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312091	7	1455073	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:05.0	12:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312105	7	1455083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312110	7	1455082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312148	7	1455075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312100	7	1455081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312102	7	1455081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312106	7	1455083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312112	7	1455082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312113	7	1455111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	CONC	1358.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312116	7	1455111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312146	7	1455075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312149	7	1455075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312151	7	1455077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312154	7	1455077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312155	7	1455077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312094	7	1455079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312096	7	1455079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312098	7	1455079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312099	7	1455081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312104	7	1455083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312107	7	1455083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312108	7	1455083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312111	7	1455082	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1312114	7	1455111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	TWA	1766.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312145	7	1455075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312152	7	1455077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312095	7	1455079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312097	7	1455079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312101	7	1455081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312103	7	1455081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:06.0	12:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312109	7	1455082	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	12:06.0	12:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312115	7	1455111	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:06.0	12:06.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312144	7	1455075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312147	7	1455075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312150	7	1455077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312153	7	1455077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:06.0	12:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312118	7	1455123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312120	7	1455123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312128	7	1455133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312129	7	1455133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312133	7	1455128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312123	7	1455115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312125	7	1455115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312130	7	1455133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312135	7	1455128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312139	7	1455119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312141	7	1455138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312119	7	1455123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312122	7	1455115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	6.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312126	7	1455133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312134	7	1455128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312137	7	1455119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312138	7	1455119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312140	7	1455138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312117	7	1455123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312121	7	1455123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312124	7	1455115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312127	7	1455133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312131	7	1455128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312132	7	1455128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312136	7	1455119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:07.0	12:07.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312142	7	1455138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312143	7	1455138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:07.0	12:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312158	7	1455146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312162	7	1455142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	1766.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312164	7	1455142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312172	7	1455155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312173	7	1455155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312176	7	1455151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312180	7	1455157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:08.0	12:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312181	7	1455157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312156	7	1455146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312166	7	1455156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312168	7	1455156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312171	7	1455155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312174	7	1455155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312175	7	1455151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312157	7	1455146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312159	7	1455146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312160	7	1455146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312161	7	1455142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	1264.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312165	7	1455156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312169	7	1455156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312182	7	1455157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312163	7	1455142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312167	7	1455156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:08.0	12:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312170	7	1455155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:08.0	12:08.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312177	7	1455151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312178	7	1455151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:08.0	12:08.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312179	7	1455157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:08.0	12:08.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312184	7	1455185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312186	7	1455185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312188	7	1455169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312201	7	1455199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:09.0	12:09.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312204	7	1455190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312209	7	1455204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312210	7	1455208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312212	7	1455208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312213	7	1455208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312235	7	1455170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312237	7	1455170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312243	7	1455179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312190	7	1455169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312192	7	1455194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312196	7	1455194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312199	7	1455199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312205	7	1455190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312233	7	1455170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312241	7	1455179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312183	7	1455185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312185	7	1455185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:09.0	12:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312187	7	1455185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:09.0	12:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312189	7	1455169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312191	7	1455169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:09.0	12:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312193	7	1455194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312195	7	1455194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312197	7	1455199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:09.0	12:09.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312200	7	1455199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312202	7	1455190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	1226.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312207	7	1455204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312211	7	1455208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1312238	7	1455170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312240	7	1455179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312244	7	1455179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312194	7	1455194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:09.0	12:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312198	7	1455199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312203	7	1455190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:09.0	12:09.0	TWA	1766.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312206	7	1455204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312208	7	1455204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:09.0	12:09.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312234	7	1455170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312236	7	1455170	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312239	7	1455179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312242	7	1455179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:09.0	12:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312217	7	1455212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312220	7	1455221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312227	7	1455222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312228	7	1455222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312229	7	1455213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312231	7	1455213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312263	7	1455231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	CONC	1199.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312219	7	1455221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312221	7	1455221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312223	7	1455221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312214	7	1455212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312215	7	1455212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312216	7	1455212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:10.0	12:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312218	7	1455212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:10.0	12:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312222	7	1455221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312226	7	1455222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312232	7	1455213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312224	7	1455222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312225	7	1455222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC	.58	FALSE	42.79684	-78.8466
1312230	7	1455213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312264	7	1455231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312265	7	1455231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312266	7	1455231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:10.0	12:10.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312245	7	1455243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312259	7	1455248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312262	7	1455248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312267	7	1455251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312274	7	1455258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312246	7	1455243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312247	7	1455243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312249	7	1455243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312251	7	1455235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312252	7	1455235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312261	7	1455248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312253	7	1455235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312255	7	1455239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312257	7	1455239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312258	7	1455248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312260	7	1455248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:11.0	12:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312272	7	1455258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312273	7	1455258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312248	7	1455243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312250	7	1455235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312254	7	1455239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312256	7	1455239	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312268	7	1455251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312269	7	1455251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO2	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312270	7	1455251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312271	7	1455251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312275	7	1455258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312277	7	1455288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0.1	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312281	7	1455283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312284	7	1455283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312297	7	1455285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312298	7	1455285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312318	7	1455263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312329	7	1455272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312331	7	1455272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312472	7	1455278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312474	7	1455278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312278	7	1455288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO2	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312280	7	1455288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312285	7	1455284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312286	7	1455284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312287	7	1455284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312291	7	1455286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312292	7	1455286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312301	7	1455285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312316	7	1455263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312319	7	1455263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312276	7	1455288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312279	7	1455288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312282	7	1455283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312283	7	1455283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312326	7	1455272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312327	7	1455272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312473	7	1455278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312475	7	1455278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312288	7	1455284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312289	7	1455286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC	1193.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312290	7	1455286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:12.0	12:12.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312299	7	1455285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312300	7	1455285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312317	7	1455263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312320	7	1455263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312321	7	1455263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1312328	7	1455272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312330	7	1455272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:12.0	12:12.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312471	7	1455278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312303	7	1455309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312304	7	1455309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO2	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312305	7	1455309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312322	7	1455322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	1236.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312332	7	1455314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312335	7	1455314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312293	7	1455305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312294	7	1455305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312296	7	1455305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312306	7	1455309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312313	7	1455318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312324	7	1455322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312325	7	1455322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312333	7	1455314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312334	7	1455314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312295	7	1455305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312302	7	1455309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:13.0	12:13.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312312	7	1455318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312314	7	1455318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312315	7	1455318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:13.0	12:13.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312323	7	1455322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:13.0	12:13.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312337	7	1455330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312339	7	1455330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312340	7	1455330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312345	7	1455335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312347	7	1455326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313101	7	1455340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0	ppm	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1313103	7	1455340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1313104	7	1455340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:14.0	12:14.0	GMMA	0	uR/hr	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1312338	7	1455330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312341	7	1455335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312344	7	1455335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312348	7	1455326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312343	7	1455335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO2	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312346	7	1455326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312349	7	1455326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:14.0	12:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313100	7	1455340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO	0	ppm	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1313102	7	1455340	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	12:14.0	12:14.0	SO2	0	ppm	Gray	42.79777	-78.829	1	LINC	.94	FALSE	42.79777	-78.829
1312336	7	1455330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312342	7	1455335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC	0.1	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312350	7	1455345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312360	7	1455369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312363	7	1455374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312369	7	1455365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312370	7	1455365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312371	7	1455365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312374	7	1455379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312375	7	1455379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312395	7	1455349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312358	7	1455369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312362	7	1455369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312364	7	1455374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312372	7	1455379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312373	7	1455379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312393	7	1455349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312396	7	1455349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312398	7	1455349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312399	7	1455359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312400	7	1455359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312403	7	1455359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312404	7	1455359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312351	7	1455345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312354	7	1455352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	1257.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312355	7	1455352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312361	7	1455369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312368	7	1455365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312397	7	1455349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312401	7	1455359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312352	7	1455345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312353	7	1455345	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312356	7	1455352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312357	7	1455352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312359	7	1455369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312365	7	1455374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO2	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312366	7	1455374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312367	7	1455374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:15.0	12:15.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312394	7	1455349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312402	7	1455359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:15.0	12:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312376	7	1455396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312384	7	1455383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312392	7	1455401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312411	7	1455391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312412	7	1455391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312413	7	1455391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312378	7	1455396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO2	0.1	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312381	7	1455383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312383	7	1455383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312385	7	1455387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	1277.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312387	7	1455387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312388	7	1455387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312389	7	1455401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312380	7	1455396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312391	7	1455401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312410	7	1455391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312377	7	1455396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467

1312379	7	1455396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312382	7	1455383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312386	7	1455387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312390	7	1455401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:16.0	12:16.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312409	7	1455391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312405	7	1455405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312408	7	1455405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312420	7	1455414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312421	7	1455414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312418	7	1455409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	O2	20.9	%	Green	42.79685	-78.8467	3	LINC	.58	FALSE	42.79685	-78.8467
1312419	7	1455414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312422	7	1455414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312423	7	1455416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	CONC	1294.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312424	7	1455416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312425	7	1455416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312406	7	1455405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312407	7	1455405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:17.0	12:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312414	7	1455409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	CO	0	ppm	Green	42.79685	-78.8467	3	LINC	.58	FALSE	42.79685	-78.8467
1312415	7	1455409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC	0	ppm	Green	42.79685	-78.8467	3	LINC	.58	FALSE	42.79685	-78.8467
1312416	7	1455409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO2	0.1	ppm	Green	42.79685	-78.8467	3	LINC	.58	FALSE	42.79685	-78.8467
1312417	7	1455409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL	0	%	Green	42.79685	-78.8467	3	LINC	.58	FALSE	42.79685	-78.8467
1312426	7	1455416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:17.0	12:17.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312429	7	1455447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO2	0.1	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312437	7	1455438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312441	7	1455422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	CONC	9.4	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312481	7	1455432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312494	7	1455426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312430	7	1455447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312433	7	1455442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312434	7	1455442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312435	7	1455442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312436	7	1455442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312438	7	1455438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312442	7	1455422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312443	7	1455422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	15.2	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312478	7	1455432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312480	7	1455432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312496	7	1455426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312428	7	1455447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312431	7	1455447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312476	7	1455432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312479	7	1455432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312493	7	1455426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312497	7	1455426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312427	7	1455447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:18.0	12:18.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312432	7	1455442	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312439	7	1455438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312440	7	1455438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312444	7	1455422	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:18.0	12:18.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312477	7	1455432	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312492	7	1455426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312495	7	1455426	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:18.0	12:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312451	7	1455461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312452	7	1455461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312457	7	1455460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312461	7	1455452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312468	7	1455470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312445	7	1455453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	1282.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312447	7	1455453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312450	7	1455461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312455	7	1455460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312458	7	1455460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312460	7	1455452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312462	7	1455452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312446	7	1455453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	1766.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312448	7	1455453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312449	7	1455461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312454	7	1455460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312464	7	1455474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312465	7	1455474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312466	7	1455474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312467	7	1455470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312469	7	1455470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312453	7	1455461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:19.0	12:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312456	7	1455460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO2	0.1	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312459	7	1455452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312463	7	1455474	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:19.0	12:19.0	CONC	15	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1312470	7	1455470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:19.0	12:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312482	7	1455482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312484	7	1455482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312486	7	1455482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312487	7	1455487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	CO	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312488	7	1455487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312490	7	1455487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL	0	%	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312500	7	1455478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312501	7	1455478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312502	7	1455492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312504	7	1455492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313023	7	1455631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1313025	7	1455631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1312498	7	1455478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	1262	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312499	7	1455478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	1766.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312503	7	1455492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312483	7	1455482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312485	7	1455482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312489	7	1455487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO2	0	ppm	Green	42.79684	-78.8467	3	LINC	.58	FALSE	42.79684	-78.8467
1312505	7	1455492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:20.0	12:20.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313022	7	1455631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:20.0	12:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1313024	7	1455631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:20.0	12:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1312491	7	1455487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:20.0	12:20.0	O2	20.9	%	Green	42.79684	-78.8467	3	LINC .58	FALSE	42.79684	-78.8467
1312506	7	1455497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312507	7	1455497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312510	7	1455502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312525	7	1455515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC	0	ppm	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312526	7	1455515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO2	0	ppm	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312527	7	1455515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL	0	%	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312532	7	1455531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	67	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312574	7	1455516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312577	7	1455516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312508	7	1455497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312517	7	1455496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1312518	7	1455496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1312519	7	1455514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312521	7	1455514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312523	7	1455514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312530	7	1455531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	1766.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312575	7	1455516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312581	7	1455507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312584	7	1455507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312585	7	1455507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312511	7	1455502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312512	7	1455502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:21.0	12:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312513	7	1455502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312514	7	1455502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:21.0	12:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312515	7	1455496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	16.6	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1312516	7	1455496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:21.0	12:21.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1312524	7	1455515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	CO	0	ppm	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312528	7	1455515	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:21.0	12:21.0	O2	20.9	%	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312531	7	1455531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312578	7	1455516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312580	7	1455507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312583	7	1455507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312509	7	1455497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:21.0	12:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312520	7	1455514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312522	7	1455514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312529	7	1455531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:21.0	12:21.0	CONC	1175.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312576	7	1455516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312579	7	1455516	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312582	7	1455507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:21.0	12:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312535	7	1455535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312537	7	1455552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312539	7	1455552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312546	7	1455553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	O2	20.9	%	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312548	7	1455539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312551	7	1455548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	17.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312555	7	1455543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312556	7	1455543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312557	7	1455543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:22.0	12:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312559	7	1455543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:22.0	12:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312536	7	1455535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312538	7	1455552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312540	7	1455552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312541	7	1455552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:22.0	12:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312543	7	1455553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC	0	ppm	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312545	7	1455553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312547	7	1455539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312549	7	1455539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312550	7	1455539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312552	7	1455548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312553	7	1455548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312533	7	1455535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312534	7	1455535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:22.0	12:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312542	7	1455553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	CO	0	ppm	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312544	7	1455553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO2	0	ppm	Green	42.79683	-78.8467	3	LINC .58	FALSE	42.79683	-78.8467
1312554	7	1455548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:22.0	12:22.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312558	7	1455543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312570	7	1455575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC	0.1	ppm	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1312573	7	1455575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	O2	20.9	%	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1312587	7	1455566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312590	7	1455580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312591	7	1455580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312562	7	1455562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312563	7	1455562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312564	7	1455570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312566	7	1455570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312571	7	1455575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO2	0	ppm	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1312589	7	1455566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312596	7	1455584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312568	7	1455570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312586	7	1455566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312592	7	1455580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312593	7	1455580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312595	7	1455584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312597	7	1455584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312560	7	1455562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	1112	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312561	7	1455562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:23.0	12:23.0	TWA	1766.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312565	7	1455570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312567	7	1455570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312569	7	1455575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	CO	0	ppm	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1312572	7	1455575	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL	0	%	Green	42.79682	-78.8466	3	LINC .58	FALSE	42.79682	-78.8466
1312588	7	1455566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:23.0	12:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312594	7	1455584	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:23.0	12:23.0	CONC	18.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312615	7	1455597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312620	7	1455602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312624	7	1455593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312627	7	1455619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1312611	7	1455597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312612	7	1455597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312614	7	1455597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312616	7	1455602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312621	7	1455593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	1049.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312623	7	1455593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312628	7	1455619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312606	7	1455588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312607	7	1455588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312608	7	1455588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:24.0	12:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312610	7	1455588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:24.0	12:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312617	7	1455602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312622	7	1455593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	1766.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312625	7	1455619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312609	7	1455588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312613	7	1455597	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:24.0	12:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312618	7	1455602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312619	7	1455602	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312626	7	1455619	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:24.0	12:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312630	7	1455623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312635	7	1455635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:25.0	12:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312637	7	1455635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:25.0	12:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312649	7	1455641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312650	7	1455641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312653	7	1455642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	1766.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312654	7	1455642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312674	7	1455607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312631	7	1455623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312632	7	1455623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312634	7	1455635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312636	7	1455635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312639	7	1455627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312641	7	1455627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312642	7	1455640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312643	7	1455640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312644	7	1455640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312652	7	1455642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	941.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312672	7	1455607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312675	7	1455607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312676	7	1455613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312677	7	1455613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312680	7	1455613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312681	7	1455613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312638	7	1455627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	18.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312640	7	1455627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312645	7	1455640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312646	7	1455640	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:25.0	12:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312647	7	1455641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO	0	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312670	7	1455607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312673	7	1455607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312679	7	1455613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312629	7	1455623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312633	7	1455635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312648	7	1455641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC	0.1	ppm	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312651	7	1455641	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:25.0	12:25.0	O2	20.9	%	Green	42.79684	-78.8466	3	LINC .58	FALSE	42.79684	-78.8466
1312655	7	1455642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312671	7	1455607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1312678	7	1455613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:25.0	12:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1312657	7	1455650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312658	7	1455650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312664	7	1455646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312665	7	1455671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312667	7	1455671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312669	7	1455671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312682	7	1455667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	18.4	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312683	7	1455667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312684	7	1455667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312689	7	1455649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312963	7	1455672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:26.0	12:26.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1312659	7	1455650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312660	7	1455650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312661	7	1455646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312687	7	1455649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312688	7	1455649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312960	7	1455672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1312662	7	1455646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312663	7	1455646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:26.0	12:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312668	7	1455671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312959	7	1455672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:26.0	12:26.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1312962	7	1455672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1312656	7	1455650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312666	7	1455671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312685	7	1455667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:26.0	12:26.0	RH	62	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312686	7	1455649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:26.0	12:26.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1312961	7	1455672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO2	0	ppm	Green	42.79685	-78.8466	3	LINC .58	FALSE	42.79685	-78.8466
1312693	7	1455681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312695	7	1455685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312700	7	1455693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312701	7	1455693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312702	7	1455693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312703	7	1455693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1312705	7	1455690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312707	7	1455690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1312708	7	1455711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	14.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312709	7	1455711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1312692	7	1455681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1312694	7	1455685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1312710	7	1455711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829

1312727	7	1455715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312729	7	1455715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312690	7	1455681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	890.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312696	7	1455685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:27.0	12:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312698	7	1455685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:27.0	12:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312699	7	1455693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312706	7	1455690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312711	7	1455711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:27.0	12:27.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312691	7	1455681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:27.0	12:27.0	TWA	1766.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1312697	7	1455685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312704	7	1455690	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312726	7	1455715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312728	7	1455715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:27.0	12:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312712	7	1455723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312717	7	1455728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312719	7	1455728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312722	7	1455719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	855.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312723	7	1455719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	1766.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312725	7	1455719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312730	7	1455733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312733	7	1455733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312748	7	1455696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312751	7	1455696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312756	7	1455705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312714	7	1455723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:28.0	12:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312716	7	1455723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:28.0	12:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312750	7	1455696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312754	7	1455705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312757	7	1455705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312715	7	1455723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312718	7	1455728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312720	7	1455728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312732	7	1455733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312755	7	1455705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312758	7	1455705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312759	7	1455705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312713	7	1455723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312721	7	1455728	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:28.0	12:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312724	7	1455719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:28.0	12:28.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312731	7	1455733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:28.0	12:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312749	7	1455696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312752	7	1455696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312753	7	1455696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:28.0	12:28.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312735	7	1455741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312740	7	1455737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312741	7	1455737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312743	7	1455746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312760	7	1455751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	809.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312761	7	1455751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	1766.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312763	7	1455751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312734	7	1455741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312762	7	1455751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312773	7	1455755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312774	7	1455755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312736	7	1455741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312738	7	1455741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312745	7	1455746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312747	7	1455746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312776	7	1455755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312737	7	1455741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312739	7	1455737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	CONC	11.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312742	7	1455737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:29.0	12:29.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312744	7	1455746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312746	7	1455746	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312775	7	1455755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:29.0	12:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312766	7	1455759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312777	7	1455772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312778	7	1455772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312779	7	1455772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312783	7	1455768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312784	7	1455768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312785	7	1455768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312769	7	1455763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312770	7	1455763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312771	7	1455763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312772	7	1455763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312781	7	1455772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312764	7	1455759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312765	7	1455759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312767	7	1455759	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:30.0	12:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312780	7	1455772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312782	7	1455768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:30.0	12:30.0	CONC	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312768	7	1455763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312791	7	1455797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312793	7	1455797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312796	7	1455803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312798	7	1455803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312801	7	1455793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312802	7	1455793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312805	7	1455802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312824	7	1455777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312832	7	1455783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312835	7	1455783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312786	7	1455789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	798.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312788	7	1455789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312789	7	1455789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312797	7	1455803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312799	7	1455803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1312800	7	1455793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312816	7	1455811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312822	7	1455777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312825	7	1455777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312833	7	1455783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312836	7	1455783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312837	7	1455783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312787	7	1455789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	1766.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312794	7	1455797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312795	7	1455803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312804	7	1455802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312813	7	1455811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312814	7	1455811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312815	7	1455811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312823	7	1455777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312827	7	1455777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312790	7	1455797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312792	7	1455797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:31.0	12:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312803	7	1455793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312806	7	1455802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312807	7	1455802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312826	7	1455777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312834	7	1455783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:31.0	12:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312811	7	1455819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312828	7	1455815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	802.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312809	7	1455819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312820	7	1455824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312821	7	1455824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312829	7	1455815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	1766.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312830	7	1455815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312808	7	1455819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312810	7	1455819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312812	7	1455819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:32.0	12:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312818	7	1455824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312819	7	1455824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312831	7	1455815	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312838	7	1455829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312839	7	1455829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312817	7	1455824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312840	7	1455829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312841	7	1455829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:32.0	12:32.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312842	7	1455833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312847	7	1455837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312849	7	1455837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312851	7	1455843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312852	7	1455843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312860	7	1455857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	840	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312862	7	1455857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312844	7	1455833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312846	7	1455837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312848	7	1455837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312854	7	1455843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312857	7	1455842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312859	7	1455842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312863	7	1455857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312843	7	1455833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312850	7	1455837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:33.0	12:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312853	7	1455843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312856	7	1455842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312858	7	1455842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312845	7	1455833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312855	7	1455843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:33.0	12:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312861	7	1455857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA	1766.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1312871	7	1455875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312875	7	1455871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312881	7	1455880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312890	7	1455851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312902	7	1455861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312864	7	1455867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312866	7	1455867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312867	7	1455867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312869	7	1455875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312876	7	1455871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312878	7	1455880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312879	7	1455880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312880	7	1455880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312903	7	1455861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312905	7	1455861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312865	7	1455867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312868	7	1455875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312870	7	1455875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312872	7	1455875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:34.0	12:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312873	7	1455871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312874	7	1455871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312892	7	1455851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312893	7	1455851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312900	7	1455861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312901	7	1455861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312904	7	1455861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312877	7	1455880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312891	7	1455851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312894	7	1455851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312895	7	1455851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:34.0	12:34.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312883	7	1455885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312884	7	1455885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312887	7	1455889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	1766.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312896	7	1455893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312907	7	1455902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1313157	7	1455906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312882	7	1455885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312885	7	1455885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312888	7	1455889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312910	7	1455897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312911	7	1455897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312912	7	1455897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312914	7	1455897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312889	7	1455889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312897	7	1455893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312899	7	1455893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312906	7	1455902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312909	7	1455902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313153	7	1455906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312886	7	1455889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:35.0	12:35.0	CONC	873.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312898	7	1455893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312908	7	1455902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:35.0	12:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312913	7	1455897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313154	7	1455906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313155	7	1455906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313156	7	1455906	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1312917	7	1455911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312923	7	1455925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312915	7	1455911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312918	7	1455911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312926	7	1455925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312920	7	1455915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	1766.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312921	7	1455915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312916	7	1455911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312919	7	1455915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	CONC	916.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312922	7	1455915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:36.0	12:36.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312924	7	1455925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312925	7	1455925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:36.0	12:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312927	7	1455939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312935	7	1455941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312938	7	1455948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312940	7	1455935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312942	7	1455935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312943	7	1455935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312954	7	1455919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312928	7	1455939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312930	7	1455939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312931	7	1455939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312937	7	1455948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	1766.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312953	7	1455919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312956	7	1455919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312929	7	1455939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:37.0	12:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312932	7	1455941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312934	7	1455941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312955	7	1455919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312964	7	1455929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312966	7	1455929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312967	7	1455929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312933	7	1455941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312936	7	1455948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	CONC	1062.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312939	7	1455948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:37.0	12:37.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312941	7	1455935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:37.0	12:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312957	7	1455919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312958	7	1455919	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1312965	7	1455929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312968	7	1455929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312969	7	1455929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:37.0	12:37.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312944	7	1455952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312949	7	1455956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312950	7	1455956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312952	7	1455956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312979	7	1455969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312945	7	1455952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312951	7	1455956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312978	7	1455969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312980	7	1455969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312946	7	1455952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312947	7	1455952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312948	7	1455956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312981	7	1455969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:38.0	12:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1312971	7	1455961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312972	7	1455961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312977	7	1455965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312983	7	1455977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312989	7	1455988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO2	0	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1312990	7	1455988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL	0	%	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1312993	7	1455973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312994	7	1455973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312995	7	1455973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312982	7	1455977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312991	7	1455988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	O2	20.9	%	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1312975	7	1455965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	TWA	1766.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312976	7	1455965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312984	7	1455977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312986	7	1455977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312987	7	1455988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	CO	0	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1312988	7	1455988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC	0.1	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1312992	7	1455973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1312970	7	1455961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312973	7	1455961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:39.0	12:39.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1312974	7	1455965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:39.0	12:39.0	CONC	1151	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1312985	7	1455977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1312999	7	1456011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1313002	7	1456003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313003	7	1456003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313004	7	1456003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313020	7	1456021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313021	7	1456021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313037	7	1455982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313046	7	1455993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313048	7	1455993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313049	7	1455993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312997	7	1456011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313005	7	1456016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	CO	0	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313006	7	1456016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC	0.1	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313011	7	1456007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313012	7	1456007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313018	7	1456021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313036	7	1455982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313039	7	1455982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313047	7	1455993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312996	7	1456011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313009	7	1456016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	O2	20.9	%	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313010	7	1456007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313013	7	1456007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313014	7	1455999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313038	7	1455982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313050	7	1455993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1312998	7	1456011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313000	7	1456011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:40.0	12:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313001	7	1456003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:40.0	12:40.0	CONC	1242.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313007	7	1456016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO2	0	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313008	7	1456016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL	0	%	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313015	7	1455999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313016	7	1455999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313017	7	1455999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:40.0	12:40.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313019	7	1456021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:40.0	12:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313040	7	1455982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313041	7	1455982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313051	7	1455993	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:40.0	12:40.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313027	7	1456025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313032	7	1456034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC	0.1	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313053	7	1456039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313054	7	1456039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313026	7	1456025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313033	7	1456034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO2	0	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313043	7	1456030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313044	7	1456030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313052	7	1456039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313028	7	1456025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313030	7	1456025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313035	7	1456034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	O2	20.9	%	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313042	7	1456030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	1423.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313045	7	1456030	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313055	7	1456039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313057	7	1456043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313029	7	1456025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313031	7	1456034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	CO	0	ppm	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313034	7	1456034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL	0	%	Green	42.79685	-78.8466	4	LINC	.58	FALSE	42.79685	-78.8466
1313056	7	1456043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313058	7	1456043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313059	7	1456043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:41.0	12:41.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313062	7	1456047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313063	7	1456047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313067	7	1456055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313071	7	1456057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO2	0	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313073	7	1456057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	O2	20.9	%	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313061	7	1456047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313060	7	1456047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313064	7	1456055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313066	7	1456055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313068	7	1456055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313069	7	1456057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	CO	0	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313072	7	1456057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL	0	%	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313065	7	1456055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313070	7	1456057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC	0.1	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313075	7	1456071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313076	7	1456071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313079	7	1456093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313085	7	1456075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313093	7	1456098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO2	0	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313094	7	1456098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL	0	%	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313118	7	1456058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313138	7	1456072	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313074	7	1456071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	1511.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313077	7	1456071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313081	7	1456093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313084	7	1456075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313092	7	1456098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC	0.1	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313095	7	1456098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	O2	20.9	%	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313096	7	1456073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313099	7	1456073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313116	7	1456058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313119	7	1456058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313135	7	1456072	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313080	7	1456093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313082	7	1456093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313087	7	1456089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313090	7	1456089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313091	7	1456098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:43.0	12:43.0	CO	0	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313097	7	1456073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1313114	7	1456058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313117	7	1456058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313078	7	1456093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313083	7	1456075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313086	7	1456075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:43.0	12:43.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313088	7	1456089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313089	7	1456089	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313098	7	1456073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:43.0	12:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313115	7	1456058	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313133	7	1456072	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313134	7	1456072	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313136	7	1456072	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313137	7	1456072	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:43.0	12:43.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313106	7	1456107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313108	7	1456107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313110	7	1456103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	1593	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313112	7	1456103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313120	7	1456120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	CO	0	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313123	7	1456120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL	0	%	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313125	7	1456112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313130	7	1456116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313131	7	1456116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313113	7	1456103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313129	7	1456116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313145	7	1456122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313146	7	1456122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313105	7	1456107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313107	7	1456107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313109	7	1456107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:44.0	12:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313121	7	1456120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC	0.1	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313122	7	1456120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO2	0	ppm	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313126	7	1456112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313111	7	1456103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:44.0	12:44.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313124	7	1456120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:44.0	12:44.0	O2	20.9	%	Green	42.79688	-78.8466	4	LINC	.58	FALSE	42.79688	-78.8466
1313127	7	1456112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313128	7	1456112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313132	7	1456116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313144	7	1456122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313147	7	1456122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:44.0	12:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313152	7	1456145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	O2	20.9	%	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313158	7	1456139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	CONC	1719.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313149	7	1456145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0.1	ppm	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313150	7	1456145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO2	0	ppm	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313159	7	1456139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313141	7	1456134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313160	7	1456139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313161	7	1456139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:45.0	12:45.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313139	7	1456134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313140	7	1456134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313142	7	1456134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313143	7	1456134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:45.0	12:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313148	7	1456145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	CO	0	ppm	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313151	7	1456145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL	0	%	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313162	7	1456154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313172	7	1456168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313187	7	1456173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313219	7	1456159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313163	7	1456154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313164	7	1456154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313167	7	1456158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313168	7	1456158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313174	7	1456168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313183	7	1456177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313184	7	1456177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	O2	20.9	%	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313185	7	1456173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313207	7	1456143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313210	7	1456143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313211	7	1456143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313221	7	1456159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313166	7	1456158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313169	7	1456158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313171	7	1456168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313173	7	1456168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313175	7	1456182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313177	7	1456182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313179	7	1456182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313181	7	1456177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0.1	ppm	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313182	7	1456177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO2	0	ppm	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313188	7	1456173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313206	7	1456143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313209	7	1456143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313218	7	1456159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313222	7	1456159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313165	7	1456154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:46.0	12:46.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313170	7	1456168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313176	7	1456182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313178	7	1456182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313180	7	1456177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:46.0	12:46.0	CO	0	ppm	Green	42.79687	-78.8466	4	LINC	.58	FALSE	42.79687	-78.8466
1313186	7	1456173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:46.0	12:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313208	7	1456143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313217	7	1456159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313220	7	1456159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:46.0	12:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313191	7	1456187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313192	7	1456187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313199	7	1456199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313200	7	1456199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313201	7	1456199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313203	7	1456193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1313216	7	1456208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	O2	20.9	%	Green	42.79686	-78.8467	4	LINC	.58	FALSE	42.79686	-78.8467
1313238	7	1456204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313190	7	1456187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313204	7	1456193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313214	7	1456208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO2	0	ppm	Green	42.79686	-78.8467	4	LINC	.58	FALSE	42.79686	-78.8467
1313237	7	1456204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313239	7	1456204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313193	7	1456191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313195	7	1456191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313197	7	1456199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313205	7	1456193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313213	7	1456208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.79686	-78.8467	4	LINC	.58	FALSE	42.79686	-78.8467
1313215	7	1456208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL	0	%	Green	42.79686	-78.8467	4	LINC	.58	FALSE	42.79686	-78.8467
1313189	7	1456187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	1757.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313194	7	1456191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313196	7	1456191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:47.0	12:47.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313198	7	1456199	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313202	7	1456193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:47.0	12:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313212	7	1456208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:47.0	12:47.0	CO	0	ppm	Green	42.79686	-78.8467	4	LINC	.58	FALSE	42.79686	-78.8467
1313236	7	1456204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313240	7	1456204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:47.0	12:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313226	7	1456213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313234	7	1456218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313235	7	1456218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313243	7	1456241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO2	0	ppm	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313246	7	1456222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313250	7	1456231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313225	7	1456213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313227	7	1456226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313233	7	1456218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313241	7	1456241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	CO	0	ppm	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313242	7	1456241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313228	7	1456226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313229	7	1456226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313231	7	1456226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313232	7	1456218	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	1777.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313244	7	1456241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313247	7	1456222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313248	7	1456222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313249	7	1456222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313251	7	1456231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313223	7	1456213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313224	7	1456213	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:48.0	12:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313230	7	1456226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313245	7	1456241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:48.0	12:48.0	O2	20.9	%	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313252	7	1456231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313253	7	1456231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:48.0	12:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313276	7	1456256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313295	7	1456235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313308	7	1456247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313272	7	1456265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313273	7	1456256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313274	7	1456256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313291	7	1456235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313306	7	1456247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313309	7	1456247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313310	7	1456247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313311	7	1456247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313270	7	1456265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313275	7	1456256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313290	7	1456235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313293	7	1456235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313307	7	1456247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313269	7	1456265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC	1769.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313271	7	1456265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313292	7	1456235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313294	7	1456235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:49.0	12:49.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313255	7	1456260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313266	7	1456270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO2	0	ppm	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313277	7	1456279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313327	7	1456306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313254	7	1456260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313262	7	1456269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313265	7	1456270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0	ppm	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313267	7	1456270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313268	7	1456270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2	20.9	%	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313278	7	1456279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313282	7	1456280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313283	7	1456280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313325	7	1456306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313259	7	1456269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313260	7	1456269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313261	7	1456269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313263	7	1456269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:50.0	12:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313279	7	1456279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313280	7	1456279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313284	7	1456280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313328	7	1456306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313256	7	1456260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313257	7	1456260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313258	7	1456260	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313264	7	1456270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:50.0	12:50.0	CO	0	ppm	Green	42.79685	-78.8467	4	LINC	.58	FALSE	42.79685	-78.8467
1313281	7	1456280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:50.0	12:50.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313326	7	1456306	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:50.0	12:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313287	7	1456287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313289	7	1456287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313296	7	1456292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313297	7	1456292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1313303	7	1456297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO2	0	ppm	Green	42.79684	-78.8467	4	LINC	.58	FALSE	42.79684	-78.8467
1313314	7	1456302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313315	7	1456302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313316	7	1456310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313317	7	1456310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313335	7	1456314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313336	7	1456314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313285	7	1456287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313298	7	1456292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313312	7	1456302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	1751.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313313	7	1456302	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:51.0	12:51.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313318	7	1456310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313319	7	1456310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313299	7	1456292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313300	7	1456292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:51.0	12:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313301	7	1456297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	CO	0	ppm	Green	42.79684	-78.8467	4	LINC	.58	FALSE	42.79684	-78.8467
1313337	7	1456314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313286	7	1456287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313288	7	1456287	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313302	7	1456297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC	0	ppm	Green	42.79684	-78.8467	4	LINC	.58	FALSE	42.79684	-78.8467
1313304	7	1456297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL	0	%	Green	42.79684	-78.8467	4	LINC	.58	FALSE	42.79684	-78.8467
1313305	7	1456297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:51.0	12:51.0	O2	20.9	%	Green	42.79684	-78.8467	4	LINC	.58	FALSE	42.79684	-78.8467
1313334	7	1456314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:51.0	12:51.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313321	7	1456318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313322	7	1456318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313324	7	1456318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313329	7	1456334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	CO	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313330	7	1456334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313332	7	1456334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313338	7	1456345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	1730	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313339	7	1456345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313350	7	1456328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313359	7	1456349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313360	7	1456349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313361	7	1456358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313367	7	1456367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313374	7	1456323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313377	7	1456323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313394	7	1456339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313397	7	1456339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313320	7	1456318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313340	7	1456345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313341	7	1456345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313348	7	1456328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313349	7	1456328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313357	7	1456349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313364	7	1456358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313376	7	1456323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313395	7	1456339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313399	7	1456339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313331	7	1456334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO2	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313347	7	1456328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313351	7	1456328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:52.0	12:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313366	7	1456367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313323	7	1456318	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313333	7	1456334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:52.0	12:52.0	O2	20.9	%	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313358	7	1456349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313362	7	1456358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313363	7	1456358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:52.0	12:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313365	7	1456367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:52.0	12:52.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313368	7	1456367	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:52.0	12:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313375	7	1456323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313378	7	1456323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313379	7	1456323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313396	7	1456339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313398	7	1456339	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:52.0	12:52.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313342	7	1456353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313343	7	1456353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313353	7	1456362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313354	7	1456362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO2	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313355	7	1456362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL	0	%	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313393	7	1456371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313356	7	1456362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	O2	20.9	%	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313390	7	1456371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	CONC	1693	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313344	7	1456353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313345	7	1456353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313346	7	1456353	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:53.0	12:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313352	7	1456362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:53.0	12:53.0	CO	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313392	7	1456371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313391	7	1456371	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:53.0	12:53.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313372	7	1456375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313381	7	1456385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313383	7	1456385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313387	7	1456380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313402	7	1456386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313403	7	1456386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313406	7	1456394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313425	7	1456398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313426	7	1456398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313370	7	1456375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313382	7	1456385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO2	0	ppm	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313384	7	1456385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	O2	20.9	%	Green	42.79683	-78.8467	4	LINC	.58	FALSE	42.79683	-78.8467
1313385	7	1456380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313386	7	1456380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313400	7	1456386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1313407	7	1456394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313369	7	1456375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313423	7	1456398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1313371	7	1456375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313373	7	1456375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:54.0	12:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313380	7	1456385	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:54.0	12:54.0	CO	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313388	7	1456380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313389	7	1456380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:54.0	12:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313401	7	1456386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313404	7	1456394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313405	7	1456394	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313424	7	1456398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313409	7	1456402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313411	7	1456402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313418	7	1456413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	CO	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313429	7	1456423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313432	7	1456429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313433	7	1456429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313462	7	1456407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313465	7	1456407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313486	7	1456427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313489	7	1456427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313410	7	1456402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313413	7	1456414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313414	7	1456414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313415	7	1456414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313417	7	1456414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313419	7	1456413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313427	7	1456423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	1674.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313431	7	1456429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313441	7	1456437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313464	7	1456407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313487	7	1456427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313491	7	1456427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313408	7	1456402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313412	7	1456402	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:55.0	12:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313421	7	1456413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313422	7	1456413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	O2	20.9	%	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313440	7	1456437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313442	7	1456437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313443	7	1456437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313467	7	1456407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313490	7	1456427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313416	7	1456414	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313420	7	1456413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO2	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313428	7	1456423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313430	7	1456423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313434	7	1456429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:55.0	12:55.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313463	7	1456407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313466	7	1456407	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313488	7	1456427	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:55.0	12:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313436	7	1456441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313438	7	1456441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313450	7	1456456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313455	7	1456460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313456	7	1456460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313468	7	1456446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313470	7	1456446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313473	7	1456464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313444	7	1456447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	CO	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313445	7	1456447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0.1	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313446	7	1456447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO2	0.1	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313454	7	1456460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313472	7	1456446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313474	7	1456464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313475	7	1456464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313435	7	1456441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313437	7	1456441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313439	7	1456441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:56.0	12:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313448	7	1456447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	O2	20.9	%	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313449	7	1456456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313451	7	1456456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:56.0	12:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313453	7	1456460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:56.0	12:56.0	CONC	1655	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313471	7	1456446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313476	7	1456464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1313447	7	1456447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL	0	%	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313452	7	1456456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:56.0	12:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313469	7	1456446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313460	7	1456468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313503	7	1456482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313964	7	1456632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1313481	7	1456477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	O2	20.9	%	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313483	7	1456473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313502	7	1456482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313505	7	1456482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313507	7	1456486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313965	7	1456632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1313478	7	1456477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313484	7	1456473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313485	7	1456473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313504	7	1456482	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313962	7	1456632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1313963	7	1456632	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	12:57.0	12:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1313457	7	1456468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313458	7	1456468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313459	7	1456468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313461	7	1456468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:57.0	12:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313477	7	1456477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	CO	0	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313479	7	1456477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO2	0.1	ppm	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313480	7	1456477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL	0	%	Green	42.79683	-78.8467	4	LINC .58	FALSE	42.79683	-78.8467
1313482	7	1456473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1313506	7	1456486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	CONC	1615.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313508	7	1456486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313509	7	1456486	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:57.0	12:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313493	7	1456490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313495	7	1456490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313496	7	1456490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313499	7	1456510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO2	0.2	ppm	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313512	7	1456501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313515	7	1456515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313565	7	1456516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313566	7	1456516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313569	7	1456516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313570	7	1456516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313494	7	1456490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313498	7	1456510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313500	7	1456510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313501	7	1456510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	O2	20.9	%	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313513	7	1456501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	63	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313514	7	1456515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313516	7	1456515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313517	7	1456515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:58.0	12:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313524	7	1456500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313525	7	1456500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313526	7	1456500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313527	7	1456500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313552	7	1456495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313568	7	1456516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313492	7	1456490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313550	7	1456495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313553	7	1456495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313567	7	1456516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313497	7	1456510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:58.0	12:58.0	CO	0	ppm	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313510	7	1456501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313511	7	1456501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:58.0	12:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313523	7	1456500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313551	7	1456495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313554	7	1456495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313555	7	1456495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	12:58.0	12:58.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313518	7	1456525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313530	7	1456529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO2	0.2	ppm	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313532	7	1456529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	O2	20.9	%	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313536	7	1456530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313544	7	1456543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	63	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313561	7	1456547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313563	7	1456547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313564	7	1456547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313519	7	1456525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313521	7	1456525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313534	7	1456530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313535	7	1456530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313538	7	1456534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313540	7	1456534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313520	7	1456525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313522	7	1456525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	12:59.0	12:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313537	7	1456534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	1593.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313539	7	1456534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313562	7	1456547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313528	7	1456529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	CO	0	ppm	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313529	7	1456529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC	0	ppm	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313531	7	1456529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL	0	%	Green	42.79682	-78.8467	4	LINC	.58	FALSE	42.79682	-78.8467
1313533	7	1456530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313541	7	1456543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313542	7	1456543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313543	7	1456543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	12:59.0	12:59.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313556	7	1456556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313557	7	1456556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313558	7	1456556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313576	7	1456557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC	0.1	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313579	7	1456557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	O2	20.9	%	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313585	7	1456574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:00.0	13:00.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313545	7	1456551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313571	7	1456567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	CONC	1579.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313572	7	1456567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313575	7	1456557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	CO	0	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313587	7	1456574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:00.0	13:00.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313596	7	1456566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:00.0	13:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313597	7	1456566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:00.0	13:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313546	7	1456551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313573	7	1456567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313574	7	1456567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:00.0	13:00.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313577	7	1456557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO2	0.1	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313586	7	1456574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:00.0	13:00.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313594	7	1456566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:00.0	13:00.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313595	7	1456566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:00.0	13:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313547	7	1456551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:00.0	13:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313548	7	1456551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313549	7	1456551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:00.0	13:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313559	7	1456556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313560	7	1456556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:00.0	13:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313578	7	1456557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL	0	%	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313588	7	1456574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:00.0	13:00.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1313581	7	1456578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313582	7	1456578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313583	7	1456578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313589	7	1456589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313604	7	1456604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	1766.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313605	7	1456604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313606	7	1456604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1313625	7	1456594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313630	7	1456627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313643	7	1456583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313666	7	1456595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313668	7	1456595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313640	7	1456583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313663	7	1456595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313664	7	1456595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313580	7	1456578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313591	7	1456589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313593	7	1456589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313623	7	1456594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313624	7	1456594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313633	7	1456627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313639	7	1456583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313642	7	1456583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313665	7	1456595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313667	7	1456595	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313584	7	1456578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:01.0	13:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313590	7	1456589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313592	7	1456589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313603	7	1456604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	1541.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313622	7	1456594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:01.0	13:01.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313631	7	1456627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313632	7	1456627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:01.0	13:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313641	7	1456583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313644	7	1456583	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:01.0	13:01.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313610	7	1456619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313612	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	CO	0	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313614	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO2	0.1	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313615	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313628	7	1456618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313659	7	1456644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313662	7	1456644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313598	7	1456613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313599	7	1456613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313616	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2	20.9	%	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313626	7	1456618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313627	7	1456618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313629	7	1456618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:02.0	13:02.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313660	7	1456644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313661	7	1456644	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:02.0	13:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313601	7	1456613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313607	7	1456619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313608	7	1456619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313609	7	1456619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313613	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0.1	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313600	7	1456613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313602	7	1456613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313611	7	1456619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:02.0	13:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313617	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	CO	0	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313618	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC	0.1	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313619	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO2	---	ppm	Gray	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313620	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL	---	%	Gray	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313621	7	1456608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2	---	%	Gray	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313636	7	1456640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313645	7	1456642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313650	7	1456643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	CO	0	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313651	7	1456643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0.1	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313656	7	1456641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313672	7	1456645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313683	7	1456649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313686	7	1456649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313646	7	1456642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313657	7	1456641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313658	7	1456641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313670	7	1456645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313671	7	1456645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313685	7	1456649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313648	7	1456642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313649	7	1456642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313652	7	1456643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO2	0	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313653	7	1456643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313655	7	1456641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	1523.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313684	7	1456649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:03.0	13:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1313634	7	1456640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313635	7	1456640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313637	7	1456640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313638	7	1456640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:03.0	13:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313647	7	1456642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:03.0	13:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313654	7	1456643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:03.0	13:03.0	O2	20.9	%	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313669	7	1456645	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:03.0	13:03.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313677	7	1456671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1313678	7	1456679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313680	7	1456679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313682	7	1456679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1313687	7	1456687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	CO	0	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313688	7	1456687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313690	7	1456687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.79681	-78.8466	4	LINC .58	FALSE	42.79681	-78.8466
1313693	7	1456692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1313702	7	1456706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313704	7	1456706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	62	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1313718	7	1456696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1313724	7	1456676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313727	7	1456676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1313748	7	1456698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313751	7	1456698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1313673	7	1456671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1313681	7	1456679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313691	7	1456687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	O2	20.9	%	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313692	7	1456692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	1512.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313703	7	1456706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313715	7	1456696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313716	7	1456696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313717	7	1456696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313725	7	1456676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313729	7	1456676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313749	7	1456698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313753	7	1456698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313759	7	1456715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:04.0	13:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313760	7	1456715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313689	7	1456687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO2	0	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313694	7	1456692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313728	7	1456676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313674	7	1456671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313675	7	1456671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313676	7	1456671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313679	7	1456679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313695	7	1456692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313701	7	1456706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313726	7	1456676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313750	7	1456698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313752	7	1456698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:04.0	13:04.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313758	7	1456715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:04.0	13:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313761	7	1456715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:04.0	13:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313697	7	1456710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313699	7	1456710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313705	7	1456711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313712	7	1456724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO2	0	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313713	7	1456724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313757	7	1456752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313698	7	1456710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313700	7	1456710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313711	7	1456724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313714	7	1456724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	O2	20.9	%	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313730	7	1456729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	1516.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313733	7	1456729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313696	7	1456710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313707	7	1456711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313708	7	1456711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313709	7	1456711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313710	7	1456724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:05.0	13:05.0	CO	0	ppm	Green	42.79681	-78.8466	4	LINC	.58	FALSE	42.79681	-78.8466
1313731	7	1456729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313732	7	1456729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313754	7	1456752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313706	7	1456711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313755	7	1456752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313756	7	1456752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:05.0	13:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313719	7	1456733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313735	7	1456742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313736	7	1456742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313743	7	1456747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	O2	20.9	%	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1313737	7	1456742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313738	7	1456742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313740	7	1456747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1313741	7	1456747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO2	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1313742	7	1456747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1313744	7	1456738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313790	7	1456795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313720	7	1456733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313722	7	1456733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313745	7	1456738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313746	7	1456738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313747	7	1456738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313792	7	1456795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313721	7	1456733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313723	7	1456733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:06.0	13:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313734	7	1456742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313739	7	1456747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:06.0	13:06.0	CO	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1313789	7	1456795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313791	7	1456795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:06.0	13:06.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313766	7	1456756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313769	7	1456771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313774	7	1456776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO2	0	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313775	7	1456776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313787	7	1456791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313788	7	1456791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313817	7	1456761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313821	7	1456761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313841	7	1456785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313845	7	1456785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313764	7	1456756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313771	7	1456771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313773	7	1456776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0.1	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313776	7	1456776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2	20.9	%	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313778	7	1456762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313782	7	1456781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313783	7	1456781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313785	7	1456791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313820	7	1456761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313762	7	1456756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313767	7	1456771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313768	7	1456771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313772	7	1456776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:07.0	13:07.0	CO	0	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313777	7	1456762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	1532.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313779	7	1456762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1313781	7	1456781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313784	7	1456781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313818	7	1456761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313840	7	1456785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313842	7	1456785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313843	7	1456785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313844	7	1456785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313763	7	1456756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313765	7	1456756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313770	7	1456771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313780	7	1456762	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:07.0	13:07.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313786	7	1456791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:07.0	13:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313816	7	1456761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313819	7	1456761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:07.0	13:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313795	7	1456804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313799	7	1456809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0.1	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313802	7	1456809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2	20.9	%	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313813	7	1456799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313815	7	1456799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313793	7	1456804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313804	7	1456814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313805	7	1456814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313806	7	1456814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313812	7	1456799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313814	7	1456799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313798	7	1456809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	CO	0	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313800	7	1456809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO2	0.1	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313801	7	1456809	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313807	7	1456818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313794	7	1456804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313796	7	1456804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313797	7	1456804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:08.0	13:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313803	7	1456814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:08.0	13:08.0	CONC	1549.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313808	7	1456818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313809	7	1456818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313810	7	1456818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:08.0	13:08.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313811	7	1456799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313831	7	1456826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC	0.1	ppm	Green	42.79679	-78.8466	7	LINC	.58	FALSE	42.79679	-78.8466
1313823	7	1456822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313826	7	1456823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313830	7	1456826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	CO	0	ppm	Green	42.79679	-78.8466	7	LINC	.58	FALSE	42.79679	-78.8466
1313832	7	1456826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO2	0.1	ppm	Green	42.79679	-78.8466	7	LINC	.58	FALSE	42.79679	-78.8466
1313833	7	1456826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL	0	%	Green	42.79679	-78.8466	7	LINC	.58	FALSE	42.79679	-78.8466
1313838	7	1456824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313824	7	1456822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313825	7	1456822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313828	7	1456823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313829	7	1456823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313839	7	1456824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313846	7	1456827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	1609.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313848	7	1456827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313822	7	1456822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313827	7	1456823	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313834	7	1456826	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:09.0	13:09.0	O2	20.9	%	Green	42.79679	-78.8466	7	LINC	.58	FALSE	42.79679	-78.8466
1313835	7	1456824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313836	7	1456824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313837	7	1456824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:09.0	13:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313847	7	1456827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313849	7	1456827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313852	7	1456868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313854	7	1456868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313855	7	1456867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313857	7	1456867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO2	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313858	7	1456867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313867	7	1456830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313868	7	1456830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313872	7	1456855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313873	7	1456854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313876	7	1456854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313912	7	1456833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313851	7	1456868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313853	7	1456868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313861	7	1456831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313863	7	1456831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313865	7	1456830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313866	7	1456830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313870	7	1456855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313871	7	1456855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313874	7	1456854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313910	7	1456833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313913	7	1456833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313859	7	1456867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313862	7	1456831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313864	7	1456831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313869	7	1456855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:10.0	13:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313911	7	1456833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313850	7	1456868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313856	7	1456867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313860	7	1456831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313875	7	1456854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:10.0	13:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313914	7	1456833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313915	7	1456833	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:10.0	13:10.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313879	7	1456886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313881	7	1456886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313883	7	1456883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313884	7	1456883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313885	7	1456883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313886	7	1456883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1313890	7	1456885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313892	7	1456882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	1644.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313896	7	1456887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	4.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313897	7	1456887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313898	7	1456887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313899	7	1456887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313929	7	1456869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313932	7	1456869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314141	7	1456996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1313877	7	1456886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313893	7	1456882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313930	7	1456869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313933	7	1456869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1313934	7	1456869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314139	7	1456996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1313878	7	1456886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313887	7	1456885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313888	7	1456885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314142	7	1456996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1313880	7	1456886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313882	7	1456883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313889	7	1456885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO2	0.2	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313891	7	1456885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1313894	7	1456882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313895	7	1456882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313931	7	1456869	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:11.0	13:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314140	7	1456996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1313900	7	1456914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313907	7	1456919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313909	7	1456919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313925	7	1456910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313902	7	1456914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313904	7	1456914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313906	7	1456919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313908	7	1456919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313919	7	1456906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313922	7	1456924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO2	0.2	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313926	7	1456910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313927	7	1456910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313935	7	1456929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	1677.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313937	7	1456929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313938	7	1456929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313939	7	1456933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313941	7	1456933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313901	7	1456914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313903	7	1456914	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313916	7	1456906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313920	7	1456924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	CO	0	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313923	7	1456924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL	0	%	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313924	7	1456924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2	20.9	%	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313936	7	1456929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313940	7	1456933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313942	7	1456933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1313905	7	1456919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313917	7	1456906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313918	7	1456906	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313921	7	1456924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC	0.1	ppm	Green	42.7968	-78.8467	7	LINC	.58	FALSE	42.7968	-78.8467
1313928	7	1456910	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313944	7	1456937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313946	7	1456937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313949	7	1456942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313950	7	1456942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313951	7	1456942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313952	7	1456942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313959	7	1456948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313968	7	1456967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313975	7	1456962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313977	7	1456962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313953	7	1456957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:13.0	13:13.0	CO	0	ppm	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313955	7	1456957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO2	0.1	ppm	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313956	7	1456957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL	0	%	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313958	7	1456948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313969	7	1456967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313976	7	1456962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313978	7	1456962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314000	7	1456947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314002	7	1456947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314003	7	1456947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313948	7	1456942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313961	7	1456948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313998	7	1456947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314001	7	1456947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313943	7	1456937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313945	7	1456937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313947	7	1456937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:13.0	13:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313954	7	1456957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC	0.1	ppm	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313957	7	1456957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:13.0	13:13.0	O2	20.9	%	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313960	7	1456948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:13.0	13:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1313966	7	1456967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	CONC	1709	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313967	7	1456967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:13.0	13:13.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1313999	7	1456947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:13.0	13:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1313970	7	1456977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313972	7	1456977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313983	7	1456989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2	20.9	%	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313985	7	1456985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313987	7	1456985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313992	7	1456976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	64	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314012	7	1456995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1314027	7	1456966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314031	7	1456966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314033	7	1457012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313971	7	1456977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313973	7	1456977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313982	7	1456989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL	0	%	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313990	7	1456976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314035	7	1457012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313980	7	1456989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC	0.1	ppm	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313984	7	1456985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313986	7	1456985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1313989	7	1456976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	5.3	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1313991	7	1456976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314009	7	1456995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314011	7	1456995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314032	7	1457012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1313974	7	1456977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313979	7	1456989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO	0	ppm	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313981	7	1456989	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2	0.1	ppm	Green	42.79681	-78.8467	7	LINC	.58	FALSE	42.79681	-78.8467
1313988	7	1456985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:14.0	13:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314010	7	1456995	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:14.0	13:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314026	7	1456966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314028	7	1456966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314029	7	1456966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314030	7	1456966	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:14.0	13:14.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314034	7	1457012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:14.0	13:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314004	7	1457017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314019	7	1457013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314821	7	1457030	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:15.0	13:15.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1313994	7	1457004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313996	7	1457004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314014	7	1457003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314017	7	1457013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314020	7	1457013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314822	7	1457030	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1313995	7	1457004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1313997	7	1457004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314005	7	1457017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314007	7	1457017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314013	7	1457003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	1719.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314022	7	1457026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	CONC	6.1	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314819	7	1457030	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1314820	7	1457030	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1314823	7	1457030	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	13:15.0	13:15.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1313993	7	1457004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314006	7	1457017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314008	7	1457017	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:15.0	13:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314015	7	1457003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314016	7	1457003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314018	7	1457013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314021	7	1457013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314023	7	1457026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314024	7	1457026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314025	7	1457026	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:15.0	13:15.0	RH	64	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314036	7	1457051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314039	7	1457051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314040	7	1457051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314073	7	1457074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314097	7	1457040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314099	7	1457040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314100	7	1457040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314041	7	1457035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314057	7	1457048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314038	7	1457051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314043	7	1457035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314045	7	1457035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314047	7	1457049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314054	7	1457048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314055	7	1457048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314063	7	1457046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314064	7	1457046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314065	7	1457046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314074	7	1457074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314075	7	1457074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314095	7	1457040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314096	7	1457040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314098	7	1457040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:16.0	13:16.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314037	7	1457051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314042	7	1457035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314044	7	1457035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314046	7	1457049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	1729.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314048	7	1457049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314049	7	1457049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314050	7	1457064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC	6.4	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314051	7	1457064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314052	7	1457064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314053	7	1457064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	64	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314056	7	1457048	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314066	7	1457046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314067	7	1457046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:16.0	13:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314076	7	1457074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314058	7	1457080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314069	7	1457078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314080	7	1457088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314110	7	1457068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314113	7	1457068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314115	7	1457068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314679	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1314068	7	1457078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314071	7	1457078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314077	7	1457088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	1734.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314079	7	1457088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314106	7	1457093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314108	7	1457093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314112	7	1457068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314675	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314678	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314680	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314059	7	1457080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314060	7	1457080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:17.0	13:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314061	7	1457080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314062	7	1457080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314072	7	1457078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314109	7	1457093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314114	7	1457068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314673	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314674	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314676	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314070	7	1457078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314078	7	1457088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314107	7	1457093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:17.0	13:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314111	7	1457068	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:17.0	13:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314677	7	1457181	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:17.0	13:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314082	7	1457094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314083	7	1457094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314085	7	1457094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314094	7	1457092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	64	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314102	7	1457107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314118	7	1457115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314119	7	1457115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314084	7	1457094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314089	7	1457105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314090	7	1457105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314091	7	1457092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314101	7	1457107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314086	7	1457105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314087	7	1457105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314088	7	1457105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:18.0	13:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314093	7	1457092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314104	7	1457107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314116	7	1457115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314081	7	1457094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314092	7	1457092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314103	7	1457107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314105	7	1457107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314117	7	1457115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:18.0	13:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314120	7	1457120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314133	7	1457119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314138	7	1457138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:19.0	13:19.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314145	7	1457129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314146	7	1457129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	63	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314155	7	1457148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314196	7	1457137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314124	7	1457120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:19.0	13:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314125	7	1457128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314127	7	1457128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314129	7	1457128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314131	7	1457119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314135	7	1457138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314136	7	1457138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314153	7	1457148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314154	7	1457148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314195	7	1457137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314197	7	1457137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314121	7	1457120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314122	7	1457120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:19.0	13:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314123	7	1457120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314126	7	1457128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314128	7	1457128	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314134	7	1457138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:19.0	13:19.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314144	7	1457129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:19.0	13:19.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314152	7	1457148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314198	7	1457137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314130	7	1457119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	1732.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314132	7	1457119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:19.0	13:19.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314137	7	1457138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314143	7	1457129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:19.0	13:19.0	CONC	6.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314193	7	1457137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314194	7	1457137	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:19.0	13:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314150	7	1457162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314162	7	1457176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314163	7	1457176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314165	7	1457176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314167	7	1457158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314172	7	1457172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314209	7	1457152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314148	7	1457162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314158	7	1457163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314160	7	1457163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314166	7	1457158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314169	7	1457158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314170	7	1457172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	1727.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314173	7	1457172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314174	7	1457185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314199	7	1457194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314200	7	1457194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1314207	7	1457152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314210	7	1457152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314147	7	1457162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314149	7	1457162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:20.0	13:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314151	7	1457162	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314157	7	1457163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314159	7	1457163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314161	7	1457176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314164	7	1457176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314171	7	1457172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314175	7	1457185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314176	7	1457185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314177	7	1457185	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	63	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314208	7	1457152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314211	7	1457152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314212	7	1457152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:20.0	13:20.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314156	7	1457163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314168	7	1457158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314201	7	1457194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314202	7	1457194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:20.0	13:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314184	7	1457195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314213	7	1457212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	1714.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314215	7	1457212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314186	7	1457195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314188	7	1457196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:21.0	13:21.0	CO	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314191	7	1457196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314204	7	1457202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314206	7	1457202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314216	7	1457212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314179	7	1457189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314181	7	1457189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314185	7	1457195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314192	7	1457196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2	20.9	%	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314203	7	1457202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314178	7	1457189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314180	7	1457189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314182	7	1457189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314183	7	1457195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314187	7	1457195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:21.0	13:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314189	7	1457196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC	0.1	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314190	7	1457196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO2	0	ppm	Green	42.79684	-78.8466	7	LINC	.58	FALSE	42.79684	-78.8466
1314205	7	1457202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:21.0	13:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314214	7	1457212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:21.0	13:21.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314218	7	1457220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314220	7	1457220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314226	7	1457230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2	20.9	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314231	7	1457225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314237	7	1457241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314283	7	1457235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314286	7	1457235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314225	7	1457230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314229	7	1457225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314232	7	1457216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	6.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314239	7	1457241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314259	7	1457245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314260	7	1457245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314281	7	1457235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314284	7	1457235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314217	7	1457220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314224	7	1457230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO2	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314228	7	1457225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314230	7	1457225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314233	7	1457216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314234	7	1457216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	15.2	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314235	7	1457216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	63	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314262	7	1457245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314282	7	1457235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314219	7	1457220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314221	7	1457220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314222	7	1457230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:22.0	13:22.0	CO	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314223	7	1457230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC	0.1	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314227	7	1457225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314236	7	1457241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314238	7	1457241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314261	7	1457245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:22.0	13:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314285	7	1457235	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:22.0	13:22.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314257	7	1457264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314291	7	1457249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314293	7	1457249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314240	7	1457259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314242	7	1457259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:23.0	13:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314244	7	1457259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314246	7	1457266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314248	7	1457266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314253	7	1457255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314256	7	1457264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314264	7	1457267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314265	7	1457267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314294	7	1457249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314247	7	1457266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314252	7	1457255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314254	7	1457264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314255	7	1457264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0.1	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314266	7	1457267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	RH	63	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1314292	7	1457249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314296	7	1457249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314241	7	1457259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314243	7	1457259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1314245	7	1457266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314249	7	1457266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:23.0	13:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314250	7	1457255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	1716.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314251	7	1457255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:23.0	13:23.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314258	7	1457264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2	20.9	%	Green	42.79683	-78.8466	7	LINC .58	FALSE	42.79683	-78.8466
1314263	7	1457267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:23.0	13:23.0	CONC	6.3	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314295	7	1457249	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:23.0	13:23.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314272	7	1457287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314274	7	1457287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314278	7	1457293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2	0	ppm	Green	42.79682	-78.8466	7	LINC .58	FALSE	42.79682	-78.8466
1314280	7	1457293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2	20.9	%	Green	42.79682	-78.8466	7	LINC .58	FALSE	42.79682	-78.8466
1314297	7	1457305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	5.9	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314298	7	1457305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314299	7	1457305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314304	7	1457301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314501	7	1457282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314270	7	1457278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314273	7	1457287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314277	7	1457293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0.1	ppm	Green	42.79682	-78.8466	7	LINC .58	FALSE	42.79682	-78.8466
1314288	7	1457292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314290	7	1457292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314503	7	1457282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:24.0	13:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314505	7	1457282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314269	7	1457278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314271	7	1457287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314275	7	1457287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:24.0	13:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314276	7	1457293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO	0	ppm	Green	42.79682	-78.8466	7	LINC .58	FALSE	42.79682	-78.8466
1314279	7	1457293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.79682	-78.8466	7	LINC .58	FALSE	42.79682	-78.8466
1314303	7	1457301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314502	7	1457282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314504	7	1457282	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314267	7	1457278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314268	7	1457278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314287	7	1457292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	1711.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314289	7	1457292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:24.0	13:24.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314300	7	1457305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:24.0	13:24.0	RH	63	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314301	7	1457301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314302	7	1457301	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:24.0	13:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314307	7	1457313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314312	7	1457318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2	0	ppm	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314313	7	1457318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL	0	%	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314315	7	1457309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314317	7	1457309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314319	7	1457329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	1687.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314321	7	1457329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314337	7	1457343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314338	7	1457343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314339	7	1457343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314360	7	1457319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314363	7	1457319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314309	7	1457313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314311	7	1457318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC	0.1	ppm	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314316	7	1457309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314320	7	1457329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314305	7	1457313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314310	7	1457318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO	0	ppm	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314314	7	1457318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:25.0	13:25.0	O2	20.9	%	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314318	7	1457309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314340	7	1457343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314359	7	1457319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314361	7	1457319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314362	7	1457319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314306	7	1457313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314308	7	1457313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314322	7	1457329	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:25.0	13:25.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314364	7	1457319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:25.0	13:25.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314324	7	1457339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	7.8	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314325	7	1457339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	15.3	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314328	7	1457347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314330	7	1457347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314334	7	1457348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2	0	ppm	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314341	7	1457357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314332	7	1457348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO	0	ppm	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314333	7	1457348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC	0.1	ppm	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314342	7	1457357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314344	7	1457357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314375	7	1457333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314377	7	1457333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	battery	58	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314323	7	1457339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	CONC	5.6	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314327	7	1457347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314329	7	1457347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314331	7	1457347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:26.0	13:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314343	7	1457357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:26.0	13:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314373	7	1457333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314374	7	1457333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314326	7	1457339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:26.0	13:26.0	RH	63	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1314335	7	1457348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL	0	%	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314336	7	1457348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:26.0	13:26.0	O2	20.9	%	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314376	7	1457333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314378	7	1457333	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:26.0	13:26.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314346	7	1457358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1314347	7	1457358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1314348	7	1457358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1314349	7	1457373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1314357	7	1457374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL	0	%	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314358	7	1457374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	O2	20.9	%	Green	42.7968	-78.8466	7	LINC .58	FALSE	42.7968	-78.8466
1314369	7	1457383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314350	7	1457373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1314351	7	1457373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314356	7	1457374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314365	7	1457369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314368	7	1457369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314352	7	1457373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314353	7	1457373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:27.0	13:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314354	7	1457374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314355	7	1457374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC	0.1	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314367	7	1457369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314371	7	1457383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314345	7	1457358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:27.0	13:27.0	CONC	1666.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314366	7	1457369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314370	7	1457383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314372	7	1457383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:27.0	13:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314379	7	1457389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314381	7	1457389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314383	7	1457389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314386	7	1457400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314397	7	1457411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314400	7	1457411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314380	7	1457389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314382	7	1457389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314388	7	1457400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	O2	20.9	%	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314389	7	1457387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314398	7	1457411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314399	7	1457411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314385	7	1457400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314387	7	1457400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL	0	%	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314390	7	1457387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314393	7	1457388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	CONC	1642.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314395	7	1457388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314384	7	1457400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314391	7	1457387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314392	7	1457387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314394	7	1457388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314396	7	1457388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:28.0	13:28.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314401	7	1457425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314410	7	1457430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314414	7	1457415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314415	7	1457435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314448	7	1457419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314405	7	1457425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314408	7	1457430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314411	7	1457415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314416	7	1457435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314421	7	1457439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314441	7	1457405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314447	7	1457419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314450	7	1457419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314403	7	1457425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314404	7	1457425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314407	7	1457430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314412	7	1457415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314413	7	1457415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314417	7	1457435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314418	7	1457435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314419	7	1457439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	CONC	1587.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314420	7	1457439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	TWA	1766.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314422	7	1457439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:29.0	13:29.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1314438	7	1457405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314442	7	1457405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314449	7	1457419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314451	7	1457419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314402	7	1457425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314406	7	1457430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314409	7	1457430	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314437	7	1457405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314439	7	1457405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314440	7	1457405	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314452	7	1457419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:29.0	13:29.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314426	7	1457443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314428	7	1457447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314432	7	1457452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314435	7	1457452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314443	7	1457457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314446	7	1457457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314423	7	1457443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314427	7	1457447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314444	7	1457457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314431	7	1457447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314433	7	1457452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314434	7	1457452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314436	7	1457452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:30.0	13:30.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314445	7	1457457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314424	7	1457443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314425	7	1457443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:30.0	13:30.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314429	7	1457447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314430	7	1457447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314454	7	1457461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314462	7	1457473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314466	7	1457478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:31.0	13:31.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314470	7	1457478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:31.0	13:31.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314453	7	1457461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314458	7	1457465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314463	7	1457473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314467	7	1457478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314471	7	1457469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314472	7	1457469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1314473	7	1457469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314456	7	1457461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314460	7	1457465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314464	7	1457473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314465	7	1457473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314468	7	1457478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO2	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314469	7	1457478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314455	7	1457461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314457	7	1457465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC	1563.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314459	7	1457465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314461	7	1457473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314474	7	1457469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314475	7	1457489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314477	7	1457489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314484	7	1457512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:32.0	13:32.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314487	7	1457512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314496	7	1457517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314498	7	1457499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314499	7	1457499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314500	7	1457499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314516	7	1457483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314519	7	1457483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314533	7	1457490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314476	7	1457489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314480	7	1457507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314482	7	1457507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314489	7	1457501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	1532.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314490	7	1457501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314492	7	1457501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314494	7	1457517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314517	7	1457483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314521	7	1457483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314531	7	1457490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314535	7	1457490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314478	7	1457489	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314481	7	1457507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314483	7	1457507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314485	7	1457512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314488	7	1457512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:32.0	13:32.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314491	7	1457501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314495	7	1457517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314520	7	1457483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314479	7	1457507	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314486	7	1457512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO2	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314493	7	1457517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314497	7	1457499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314518	7	1457483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314530	7	1457490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314532	7	1457490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314534	7	1457490	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:32.0	13:32.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314515	7	1457530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:33.0	13:33.0	O2	20.9	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314524	7	1457521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314541	7	1457543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314506	7	1457525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314510	7	1457525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314511	7	1457530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:33.0	13:33.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314522	7	1457521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314525	7	1457521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314507	7	1457525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314508	7	1457525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314509	7	1457525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314512	7	1457530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314513	7	1457530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO2	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314514	7	1457530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL	0	%	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314523	7	1457521	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314526	7	1457535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	1470.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314527	7	1457535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	TWA	1766.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314543	7	1457543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314528	7	1457535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314529	7	1457535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:33.0	13:33.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314540	7	1457543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314542	7	1457543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:33.0	13:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314539	7	1457539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314549	7	1457553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:34.0	13:34.0	CO	0	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314551	7	1457553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO2	---	ppm	Gray	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314553	7	1457553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2	---	%	Gray	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314555	7	1457568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314556	7	1457568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314536	7	1457539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314545	7	1457552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314547	7	1457552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314567	7	1457547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314568	7	1457547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314546	7	1457552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314548	7	1457552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314550	7	1457553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC	0.1	ppm	Green	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314552	7	1457553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	---	%	Gray	42.79678	-78.8466	7	LINC	.58	FALSE	42.79678	-78.8466
1314570	7	1457547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314537	7	1457539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314538	7	1457539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:34.0	13:34.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314544	7	1457552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314554	7	1457568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314557	7	1457568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:34.0	13:34.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314569	7	1457547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314571	7	1457547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314558	7	1457572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	1444.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314559	7	1457572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314564	7	1457587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1314574	7	1457588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO2	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314575	7	1457588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL	0	%	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314579	7	1457582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314580	7	1457582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314582	7	1457586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314608	7	1457562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314618	7	1457576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314620	7	1457576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314560	7	1457572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314561	7	1457572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314566	7	1457587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314576	7	1457588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:35.0	13:35.0	O2	20.9	%	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314578	7	1457582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314581	7	1457586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314606	7	1457562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314609	7	1457562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314621	7	1457576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315127	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314562	7	1457587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314563	7	1457587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314565	7	1457587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314572	7	1457588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:35.0	13:35.0	CO	0	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314573	7	1457588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC	0.1	ppm	Green	42.7968	-78.8466	7	LINC	.58	FALSE	42.7968	-78.8466
1314584	7	1457586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314604	7	1457562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314607	7	1457562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314619	7	1457576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314623	7	1457576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315121	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315123	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315126	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315128	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314577	7	1457582	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314583	7	1457586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314605	7	1457562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314622	7	1457576	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:35.0	13:35.0	battery	58	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315122	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315124	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315125	7	1457719	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1314587	7	1457600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314595	7	1457607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC	0.1	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314598	7	1457607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2	20.9	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314610	7	1457604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	1428.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314612	7	1457604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314613	7	1457604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314614	7	1457623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314625	7	1457627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314627	7	1457627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314592	7	1457606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314596	7	1457607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO2	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314597	7	1457607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL	0	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314611	7	1457604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314624	7	1457627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314586	7	1457600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314589	7	1457606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314590	7	1457606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314591	7	1457606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314593	7	1457606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314594	7	1457607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:36.0	13:36.0	CO	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314599	7	1457605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314601	7	1457605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314585	7	1457600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314588	7	1457600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314600	7	1457605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314602	7	1457605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314603	7	1457605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:36.0	13:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314615	7	1457623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314616	7	1457623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314617	7	1457623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:36.0	13:36.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314626	7	1457627	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:36.0	13:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314628	7	1457632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314629	7	1457632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314638	7	1457640	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:37.0	13:37.0	CO	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314640	7	1457640	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO2	0	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314645	7	1457631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314649	7	1457654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314650	7	1457654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314631	7	1457632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314633	7	1457641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314637	7	1457641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314639	7	1457640	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC	0.1	ppm	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314648	7	1457654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314630	7	1457632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314632	7	1457632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:37.0	13:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314635	7	1457641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314642	7	1457640	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:37.0	13:37.0	O2	20.9	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314646	7	1457631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314634	7	1457641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314636	7	1457641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314641	7	1457640	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL	0	%	Green	42.79683	-78.8466	7	LINC	.58	FALSE	42.79683	-78.8466
1314643	7	1457631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314644	7	1457631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:37.0	13:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314647	7	1457654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:37.0	13:37.0	CONC	1408	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314658	7	1457674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314663	7	1457679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314668	7	1457669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314671	7	1457689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314672	7	1457689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1314694	7	1457650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314707	7	1457664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314957	7	1457684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC	0.1	ppm	Green	42.79685	-78.8466	7	LINC	.58	FALSE	42.79685	-78.8466
1314958	7	1457684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO2	0	ppm	Green	42.79685	-78.8466	7	LINC	.58	FALSE	42.79685	-78.8466
1314654	7	1457660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314662	7	1457679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314665	7	1457669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314666	7	1457669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314667	7	1457669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314669	7	1457689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314692	7	1457650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314960	7	1457684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2	20.9	%	Green	42.79685	-78.8466	7	LINC	.58	FALSE	42.79685	-78.8466
1314651	7	1457660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314655	7	1457674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314657	7	1457674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314659	7	1457674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314664	7	1457679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314690	7	1457650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314693	7	1457650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314706	7	1457664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314709	7	1457664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314652	7	1457660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314653	7	1457660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:38.0	13:38.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314656	7	1457674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314660	7	1457679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314661	7	1457679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314670	7	1457689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:38.0	13:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314691	7	1457650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314695	7	1457650	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314705	7	1457664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314708	7	1457664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314710	7	1457664	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:38.0	13:38.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314956	7	1457684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:38.0	13:38.0	CO	0	ppm	Green	42.79685	-78.8466	7	LINC	.58	FALSE	42.79685	-78.8466
1314959	7	1457684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL	0	%	Green	42.79685	-78.8466	7	LINC	.58	FALSE	42.79685	-78.8466
1314681	7	1457701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314687	7	1457693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314696	7	1457697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314702	7	1457706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314703	7	1457706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314713	7	1457711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314688	7	1457693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314699	7	1457697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314701	7	1457706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314712	7	1457711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314684	7	1457701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314686	7	1457693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	1411.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314689	7	1457693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314700	7	1457706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314682	7	1457701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314683	7	1457701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314685	7	1457701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:39.0	13:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314697	7	1457697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314698	7	1457697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:39.0	13:39.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314704	7	1457706	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:39.0	13:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314711	7	1457711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314714	7	1457711	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:39.0	13:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314719	7	1457723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314721	7	1457723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314723	7	1457723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314724	7	1457729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314728	7	1457729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314736	7	1457726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314717	7	1457715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314718	7	1457715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314720	7	1457723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314722	7	1457723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314725	7	1457729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314729	7	1457724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	1423.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314733	7	1457726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314734	7	1457726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314735	7	1457726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314715	7	1457715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314727	7	1457729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314730	7	1457724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314732	7	1457724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314716	7	1457715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:40.0	13:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314726	7	1457729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:40.0	13:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314731	7	1457724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:40.0	13:40.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314739	7	1457759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314741	7	1457759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314744	7	1457766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314747	7	1457732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314748	7	1457732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314773	7	1457725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314775	7	1457725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314776	7	1457725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314740	7	1457759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314743	7	1457766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314745	7	1457766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314752	7	1457734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314788	7	1457731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314792	7	1457731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314738	7	1457759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314742	7	1457766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314751	7	1457734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314754	7	1457734	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:41.0	13:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314757	7	1457767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:41.0	13:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314774	7	1457725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1314777	7	1457725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314778	7	1457725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314787	7	1457731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314790	7	1457731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314791	7	1457731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314737	7	1457759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314746	7	1457766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:41.0	13:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314749	7	1457732	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:41.0	13:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314750	7	1457732	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:41.0	13:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314753	7	1457734	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:41.0	13:41.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314755	7	1457767	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:41.0	13:41.0	CONC	1452	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314756	7	1457767	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:41.0	13:41.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314758	7	1457767	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:41.0	13:41.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314789	7	1457731	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:41.0	13:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314760	7	1457775	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:42.0	13:42.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314761	7	1457775	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:42.0	13:42.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314762	7	1457775	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:42.0	13:42.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314764	7	1457779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314766	7	1457779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314782	7	1457781	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:42.0	13:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314785	7	1457793	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:42.0	13:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314786	7	1457793	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:42.0	13:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314759	7	1457775	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:42.0	13:42.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314767	7	1457779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:42.0	13:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314769	7	1457780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314770	7	1457780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314771	7	1457780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314780	7	1457781	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:42.0	13:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314781	7	1457781	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:42.0	13:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314765	7	1457779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:42.0	13:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314772	7	1457780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314779	7	1457781	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:42.0	13:42.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314763	7	1457779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314768	7	1457780	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314783	7	1457793	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:42.0	13:42.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314784	7	1457793	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:42.0	13:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314795	7	1457797	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:43.0	13:43.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314798	7	1457805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314800	7	1457805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314803	7	1457801	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:43.0	13:43.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314804	7	1457801	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:43.0	13:43.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314834	7	1457810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314797	7	1457805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314799	7	1457805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314801	7	1457805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:43.0	13:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314833	7	1457810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314835	7	1457810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314796	7	1457797	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:43.0	13:43.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314805	7	1457801	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:43.0	13:43.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314793	7	1457797	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:43.0	13:43.0	CONC	1470.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314794	7	1457797	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:43.0	13:43.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314802	7	1457801	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:43.0	13:43.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314832	7	1457810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314836	7	1457810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:43.0	13:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314807	7	1457821	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:44.0	13:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314811	7	1457839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314813	7	1457839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314817	7	1457825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:44.0	13:44.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314826	7	1457844	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:44.0	13:44.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314830	7	1457835	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:44.0	13:44.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314843	7	1457815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314860	7	1457829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314808	7	1457821	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:44.0	13:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314809	7	1457821	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:44.0	13:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314818	7	1457825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:44.0	13:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314824	7	1457844	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:44.0	13:44.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314842	7	1457815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314845	7	1457815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314858	7	1457829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314806	7	1457821	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:44.0	13:44.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314810	7	1457839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314815	7	1457825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:44.0	13:44.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314816	7	1457825	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:44.0	13:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314828	7	1457835	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:44.0	13:44.0	CONC	1492.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314829	7	1457835	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:44.0	13:44.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314844	7	1457815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314856	7	1457829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314859	7	1457829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314812	7	1457839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314814	7	1457839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314825	7	1457844	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:44.0	13:44.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314827	7	1457844	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	13:44.0	13:44.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314831	7	1457835	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:44.0	13:44.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314846	7	1457815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314847	7	1457815	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314857	7	1457829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314861	7	1457829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:44.0	13:44.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314855	7	1457857	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:45.0	13:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314838	7	1457852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314840	7	1457852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314853	7	1457857	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:45.0	13:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314854	7	1457857	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:45.0	13:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314868	7	1457870	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:45.0	13:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314848	7	1457848	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:45.0	13:45.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314849	7	1457848	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:45.0	13:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314851	7	1457848	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	13:45.0	13:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314852	7	1457857	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	13:45.0	13:45.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314866	7	1457870	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	13:45.0	13:45.0	CONC	1536.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1314869	7	1457870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314837	7	1457852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314839	7	1457852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314841	7	1457852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:45.0	13:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314850	7	1457848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:45.0	13:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314867	7	1457870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:45.0	13:45.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314863	7	1457866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314864	7	1457866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314870	7	1457879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314875	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314879	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314881	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314882	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314872	7	1457879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314874	7	1457879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314876	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314880	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314885	7	1457895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314888	7	1457895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314862	7	1457866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314873	7	1457879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314878	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314887	7	1457895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314865	7	1457866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:46.0	13:46.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314871	7	1457879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314877	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314883	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314884	7	1457874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:46.0	13:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314886	7	1457895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:46.0	13:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314890	7	1457918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314891	7	1457918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314892	7	1457918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314893	7	1457918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314900	7	1457917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314901	7	1457917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314903	7	1457899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314915	7	1457884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314917	7	1457884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314929	7	1457907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314933	7	1457907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315138	7	1457921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314898	7	1457917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	1557.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314899	7	1457917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314904	7	1457899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314918	7	1457884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314931	7	1457907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314932	7	1457907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1314889	7	1457918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314894	7	1457913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314895	7	1457913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314896	7	1457913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314897	7	1457913	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314905	7	1457899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314916	7	1457884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314919	7	1457884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314920	7	1457884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1314930	7	1457907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315139	7	1457921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315141	7	1457921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315142	7	1457921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314902	7	1457899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314934	7	1457907	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:47.0	13:47.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315140	7	1457921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:47.0	13:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1314907	7	1457935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314911	7	1457931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314913	7	1457931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314935	7	1457948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314937	7	1457948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314938	7	1457948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314908	7	1457935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314909	7	1457935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314910	7	1457935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314914	7	1457931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314921	7	1457940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314924	7	1457940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314923	7	1457940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314906	7	1457935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314912	7	1457931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314922	7	1457940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1314936	7	1457948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314939	7	1457952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314927	7	1457944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314928	7	1457944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314951	7	1457957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314926	7	1457944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314942	7	1457952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314949	7	1457957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314925	7	1457944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	1587.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1314940	7	1457952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314941	7	1457952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314943	7	1457952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:49.0	13:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314948	7	1457957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314950	7	1457957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1314961	7	1457981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314962	7	1457981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314964	7	1457981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1314966	7	1457985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1314967	7	1457985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1314969	7	1457985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314989	7	1457961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314991	7	1457961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314993	7	1457975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314996	7	1457975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314997	7	1457975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314952	7	1457971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	1593.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314965	7	1457985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314992	7	1457961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314995	7	1457975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314947	7	1457967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314953	7	1457971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	1766.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314955	7	1457971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314963	7	1457981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314988	7	1457961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314944	7	1457967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314945	7	1457967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314946	7	1457967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314954	7	1457971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:50.0	13:50.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314968	7	1457985	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1314987	7	1457961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314990	7	1457961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1314994	7	1457975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314998	7	1457975	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:50.0	13:50.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1314971	7	1457990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314972	7	1457990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314978	7	1458002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1314981	7	1457998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314986	7	1457994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314974	7	1458002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1314976	7	1458002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO2	0.1	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1314977	7	1458002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1314979	7	1457998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	1596.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314980	7	1457998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	1766.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314982	7	1457998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1314985	7	1457994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315000	7	1458007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314984	7	1457994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315001	7	1458007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315002	7	1458007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1314970	7	1457990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314973	7	1457990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1314975	7	1458002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1314983	7	1457994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1314999	7	1458007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315005	7	1458011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315007	7	1458011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315009	7	1458017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315010	7	1458017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO2	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315015	7	1458016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315016	7	1458016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315004	7	1458011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315006	7	1458011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315008	7	1458017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315021	7	1458019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315017	7	1458018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	1604.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1315018	7	1458018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	1766.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1315020	7	1458018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1315022	7	1458019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315003	7	1458011	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315011	7	1458017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315012	7	1458017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315013	7	1458016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315014	7	1458016	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:52.0	13:52.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315019	7	1458018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1315023	7	1458019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:52.0	13:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315024	7	1458019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:52.0	13:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315066	7	1458033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315071	7	1458039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315073	7	1458039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315074	7	1458039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315075	7	1458039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315026	7	1458049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315028	7	1458049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315031	7	1458045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315035	7	1458054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC	0.1	ppm	Green	42.79679	-78.8467	7	LINC .58	FALSE	42.79679	-78.8467
1315038	7	1458054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2	20.9	%	Green	42.79679	-78.8467	7	LINC .58	FALSE	42.79679	-78.8467
1315063	7	1458033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315065	7	1458033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315076	7	1458039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315030	7	1458045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315033	7	1458045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315036	7	1458054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO2	0	ppm	Green	42.79679	-78.8467	7	LINC .58	FALSE	42.79679	-78.8467
1315037	7	1458054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL	0	%	Green	42.79679	-78.8467	7	LINC .58	FALSE	42.79679	-78.8467
1315061	7	1458033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315064	7	1458033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315072	7	1458039	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315025	7	1458049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315027	7	1458049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315029	7	1458049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315032	7	1458045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:53.0	13:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315034	7	1458054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:53.0	13:53.0	CO	0	ppm	Green	42.79679	-78.8467	7	LINC .58	FALSE	42.79679	-78.8467
1315062	7	1458033	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:53.0	13:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315039	7	1458059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315041	7	1458059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315043	7	1458063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	1608.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1315046	7	1458063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1315052	7	1458080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	CO	0	ppm	Green	42.79679	-78.8467	7	LINC .58	FALSE	42.79679	-78.8467

1315055	7	1458080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL	0	%	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315057	7	1458067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315059	7	1458067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315068	7	1458076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315070	7	1458076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315040	7	1458059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315042	7	1458059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315045	7	1458063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1315048	7	1458071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315050	7	1458071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315049	7	1458071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315053	7	1458080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC	0.1	ppm	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315054	7	1458080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO2	0	ppm	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315058	7	1458067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315067	7	1458076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315044	7	1458063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:54.0	13:54.0	TWA	1766.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1315047	7	1458071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315051	7	1458071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315056	7	1458080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2	20.9	%	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315060	7	1458067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:54.0	13:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315069	7	1458076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:54.0	13:54.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315079	7	1458093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315081	7	1458093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315083	7	1458085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315084	7	1458085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315090	7	1458098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2	20.9	%	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315093	7	1458089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315078	7	1458093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315080	7	1458093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315085	7	1458085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315087	7	1458098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC	0.1	ppm	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315088	7	1458098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO2	0	ppm	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315094	7	1458089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315077	7	1458093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315082	7	1458085	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315086	7	1458098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	CO	0	ppm	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315089	7	1458098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL	0	%	Green	42.79679	-78.8467	7	LINC	.58	FALSE	42.79679	-78.8467
1315091	7	1458089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	CONC	1609.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315092	7	1458089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:55.0	13:55.0	TWA	1766.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315110	7	1458132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO2	0	ppm	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315114	7	1458128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315116	7	1458128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315120	7	1458133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315152	7	1458107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315164	7	1458117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315095	7	1458103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315096	7	1458103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315097	7	1458103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315099	7	1458123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315106	7	1458113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315112	7	1458132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315117	7	1458133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	1607.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315150	7	1458107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315098	7	1458103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315100	7	1458123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315101	7	1458123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315103	7	1458123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315107	7	1458113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315111	7	1458132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315113	7	1458128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315119	7	1458133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315148	7	1458107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315151	7	1458107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315162	7	1458117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315163	7	1458117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315165	7	1458117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315166	7	1458117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315102	7	1458123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315104	7	1458113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315105	7	1458113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315108	7	1458132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315109	7	1458132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315115	7	1458128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:56.0	13:56.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315118	7	1458133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:56.0	13:56.0	TWA	1766.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315149	7	1458107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315153	7	1458107	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	flow	243	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315167	7	1458117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:56.0	13:56.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315129	7	1458141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315131	7	1458141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315132	7	1458141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315133	7	1458145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315143	7	1458151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315144	7	1458151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315147	7	1458151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315130	7	1458141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315134	7	1458145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315135	7	1458145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315136	7	1458145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315137	7	1458145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:57.0	13:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315145	7	1458151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO2	0	ppm	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315146	7	1458151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC	.58	FALSE	42.79678	-78.8467
1315155	7	1458150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315154	7	1458150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315156	7	1458150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315157	7	1458150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:57.0	13:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315170	7	1458163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1315174	7	1458174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315177	7	1458180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1315178	7	1458180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315179	7	1458180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315182	7	1458181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315185	7	1458181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315186	7	1458181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315187	7	1458171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315188	7	1458171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315161	7	1458159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315168	7	1458163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	1611.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315173	7	1458174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315175	7	1458174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315159	7	1458159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315160	7	1458159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315171	7	1458163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315184	7	1458181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO2	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315158	7	1458159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:58.0	13:58.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315169	7	1458163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:58.0	13:58.0	TWA	1766.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315172	7	1458174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315176	7	1458174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:58.0	13:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315180	7	1458180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315181	7	1458180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:58.0	13:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315183	7	1458181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315189	7	1458171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315190	7	1458171	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	13:58.0	13:58.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315192	7	1458191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315197	7	1458200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315198	7	1458200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315200	7	1458214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315202	7	1458214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315210	7	1458224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO2	0	ppm	Green	42.79677	-78.8467	7	LINC .58	FALSE	42.79677	-78.8467
1315211	7	1458224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.79677	-78.8467	7	LINC .58	FALSE	42.79677	-78.8467
1315227	7	1458219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315229	7	1458219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315230	7	1458219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315242	7	1458190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315193	7	1458191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315209	7	1458224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC	0.1	ppm	Green	42.79677	-78.8467	7	LINC .58	FALSE	42.79677	-78.8467
1315212	7	1458224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2	20.9	%	Green	42.79677	-78.8467	7	LINC .58	FALSE	42.79677	-78.8467
1315226	7	1458219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315228	7	1458219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	13:59.0	13:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315244	7	1458190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315194	7	1458191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315195	7	1458200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315196	7	1458200	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315204	7	1458210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	1621.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315206	7	1458210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315207	7	1458210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315208	7	1458224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	13:59.0	13:59.0	CO	0	ppm	Green	42.79677	-78.8467	7	LINC .58	FALSE	42.79677	-78.8467
1315241	7	1458190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315245	7	1458190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	flow	242	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315250	7	1458204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315252	7	1458204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315253	7	1458204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315254	7	1458204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315191	7	1458191	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	13:59.0	13:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315199	7	1458214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315201	7	1458214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315203	7	1458214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315205	7	1458210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	13:59.0	13:59.0	TWA	1766.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315240	7	1458190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315243	7	1458190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315251	7	1458204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315255	7	1458204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	13:59.0	13:59.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315232	7	1458250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315235	7	1458250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315239	7	1458237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315213	7	1458229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315223	7	1458233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315224	7	1458233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315233	7	1458250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO2	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315236	7	1458237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315238	7	1458237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315216	7	1458229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315222	7	1458233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315231	7	1458250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315234	7	1458250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315237	7	1458237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315214	7	1458229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315215	7	1458229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:00.0	14:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315225	7	1458233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:00.0	14:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315247	7	1458246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	1766.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315278	7	1458264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315217	7	1458241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315221	7	1458241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315246	7	1458246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	1656.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315248	7	1458246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315249	7	1458246	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315277	7	1458264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315219	7	1458241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315273	7	1458255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315274	7	1458255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315276	7	1458264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315218	7	1458241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315220	7	1458241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315271	7	1458255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315272	7	1458255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:01.0	14:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315275	7	1458264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:01.0	14:01.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315256	7	1458259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1315257	7	1458259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315258	7	1458259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315259	7	1458259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315260	7	1458259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:02.0	14:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315262	7	1458266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315264	7	1458266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315268	7	1458273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO2	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315280	7	1458278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315282	7	1458278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315328	7	1458282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315329	7	1458282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315331	7	1458282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315336	7	1458292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315267	7	1458273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC	0.1	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315279	7	1458278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315281	7	1458278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315305	7	1458313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315334	7	1458292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315337	7	1458292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315261	7	1458266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315263	7	1458266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315265	7	1458266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:02.0	14:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315266	7	1458273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:02.0	14:02.0	CO	0	ppm	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315269	7	1458273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL	0	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315283	7	1458288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	1677.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315284	7	1458288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	1766.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315286	7	1458288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315302	7	1458313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315303	7	1458313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315304	7	1458313	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315330	7	1458282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315332	7	1458282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315335	7	1458292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315338	7	1458292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315339	7	1458292	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1315270	7	1458273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:02.0	14:02.0	O2	20.9	%	Green	42.79678	-78.8467	7	LINC .58	FALSE	42.79678	-78.8467
1315285	7	1458288	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:02.0	14:02.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1315333	7	1458282	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:02.0	14:02.0	flow	241	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1315288	7	1458298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315290	7	1458298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315293	7	1458303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315295	7	1458303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315296	7	1458303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315298	7	1458304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315310	7	1458321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315320	7	1458325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	1766.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315289	7	1458298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315291	7	1458298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315297	7	1458304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315300	7	1458304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315306	7	1458317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315307	7	1458317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315321	7	1458325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315287	7	1458298	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315292	7	1458303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315301	7	1458304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315308	7	1458317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315309	7	1458317	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315311	7	1458321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315312	7	1458321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315319	7	1458325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	CONC	1700.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315294	7	1458303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:03.0	14:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315299	7	1458304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315313	7	1458321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315322	7	1458325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:03.0	14:03.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315323	7	1458339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315349	7	1458347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315351	7	1458347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315370	7	1458361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315314	7	1458329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315325	7	1458339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315326	7	1458339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315352	7	1458347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315355	7	1458334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315357	7	1458334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315363	7	1458352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315366	7	1458352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315367	7	1458361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	1723.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315369	7	1458361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315316	7	1458329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315324	7	1458339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315327	7	1458339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:04.0	14:04.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1315343	7	1458344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315356	7	1458334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315315	7	1458329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315317	7	1458329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315318	7	1458329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:04.0	14:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315340	7	1458344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315341	7	1458344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315342	7	1458344	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1315350	7	1458347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1315353	7	1458334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315354	7	1458334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1315364	7	1458352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315365	7	1458352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:04.0	14:04.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1315368	7	1458361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:04.0	14:04.0	TWA	1766.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1315346	7	1458356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1315348	7	1458356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1315360	7	1458365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315361	7	1458365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315388	7	1458386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315390	7	1458395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315393	7	1458395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315421	7	1458374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315422	7	1458374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	flow	45	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315344	7	1458356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315362	7	1458365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315386	7	1458386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315419	7	1458374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315432	7	1458380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315436	7	1458380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315358	7	1458365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315359	7	1458365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:05.0	14:05.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315392	7	1458395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315417	7	1458374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315420	7	1458374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315431	7	1458380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315435	7	1458380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315345	7	1458356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315347	7	1458356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:05.0	14:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315387	7	1458386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315389	7	1458386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315391	7	1458395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315418	7	1458374	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315433	7	1458380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315434	7	1458380	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:05.0	14:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315372	7	1458387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315399	7	1458413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	1766.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315371	7	1458387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315376	7	1458397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315383	7	1458399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO2	0	ppm	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315384	7	1458399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315401	7	1458413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315377	7	1458397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315378	7	1458397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315385	7	1458399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:06.0	14:06.0	O2	20.9	%	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315394	7	1458406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315395	7	1458406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315373	7	1458387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315374	7	1458387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315375	7	1458387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:06.0	14:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315379	7	1458397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315380	7	1458397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:06.0	14:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315381	7	1458399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:06.0	14:06.0	CO	0	ppm	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315382	7	1458399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC	0.1	ppm	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315396	7	1458406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315397	7	1458406	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:06.0	14:06.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315398	7	1458413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	CONC	1717.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315400	7	1458413	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:06.0	14:06.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315408	7	1458427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315414	7	1458422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315424	7	1458432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315428	7	1458436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315437	7	1458440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	5.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315402	7	1458417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315406	7	1458417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315411	7	1458427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315416	7	1458422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315438	7	1458440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315440	7	1458440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315442	7	1458444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	TWA	1766.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315443	7	1458444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315444	7	1458444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315404	7	1458417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315409	7	1458427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315410	7	1458427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315412	7	1458422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315413	7	1458422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315423	7	1458432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315426	7	1458432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315439	7	1458440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315403	7	1458417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315405	7	1458417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315407	7	1458427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:07.0	14:07.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315415	7	1458422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315425	7	1458432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315427	7	1458436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315429	7	1458436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315430	7	1458436	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:07.0	14:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315441	7	1458444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:07.0	14:07.0	CONC	1702	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1315457	7	1458453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315461	7	1458469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315466	7	1458473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315485	7	1458483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315514	7	1458463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315517	7	1458463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315445	7	1458448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315446	7	1458448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315451	7	1458458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315452	7	1458458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:08.0	14:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315453	7	1458458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315456	7	1458453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315464	7	1458473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315465	7	1458473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315483	7	1458483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315484	7	1458483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291

1315516	7	1458463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315526	7	1458477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315448	7	1458448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315454	7	1458458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:08.0	14:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315455	7	1458453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315458	7	1458453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315462	7	1458469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315524	7	1458477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315527	7	1458477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315528	7	1458477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315447	7	1458448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315449	7	1458448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:08.0	14:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315450	7	1458458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315459	7	1458453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:08.0	14:08.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315460	7	1458469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315463	7	1458469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315467	7	1458473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315486	7	1458483	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315515	7	1458463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315518	7	1458463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315519	7	1458463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	flow	3	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315525	7	1458477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315529	7	1458477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:08.0	14:08.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315478	7	1458501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315487	7	1458487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	1657.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315501	7	1458506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315468	7	1458491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315474	7	1458496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315476	7	1458496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315488	7	1458487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	1766.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315489	7	1458487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315490	7	1458487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315470	7	1458491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315472	7	1458491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315477	7	1458496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315481	7	1458501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315482	7	1458501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315503	7	1458506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315504	7	1458506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315506	7	1458508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315507	7	1458508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315469	7	1458491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315471	7	1458491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315473	7	1458496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315475	7	1458496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:09.0	14:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315479	7	1458501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315480	7	1458501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315502	7	1458506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315505	7	1458508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315508	7	1458508	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315509	7	1458519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315513	7	1458519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315532	7	1458525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315493	7	1458514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315495	7	1458514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315498	7	1458520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315499	7	1458520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315520	7	1458533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	1631.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315522	7	1458533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315533	7	1458525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315494	7	1458514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315497	7	1458520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0.1	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315500	7	1458520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315512	7	1458519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315521	7	1458533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	1766.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315491	7	1458514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315492	7	1458514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315496	7	1458520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:10.0	14:10.0	CO	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315510	7	1458519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315511	7	1458519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:10.0	14:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315523	7	1458533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:10.0	14:10.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1315530	7	1458525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	CONC	5.2	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315531	7	1458525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:10.0	14:10.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315537	7	1458537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315539	7	1458555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315547	7	1458543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315552	7	1458547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315556	7	1458566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	1605.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315558	7	1458566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315611	7	1458560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	flow	244	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315540	7	1458555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315543	7	1458555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315546	7	1458543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315592	7	1458576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315606	7	1458560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	Hydrogen	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315607	7	1458560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315609	7	1458560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315534	7	1458537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315541	7	1458555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315554	7	1458547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315555	7	1458547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315590	7	1458576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315535	7	1458537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315536	7	1458537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315538	7	1458537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315542	7	1458555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315544	7	1458543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC	0.1	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315545	7	1458543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467

1315548	7	1458548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315549	7	1458548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315550	7	1458548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315551	7	1458548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315553	7	1458547	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315557	7	1458566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	TWA	1766.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315559	7	1458566	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:11.0	14:11.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315589	7	1458576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	CONC	5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315591	7	1458576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:11.0	14:11.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315608	7	1458560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315610	7	1458560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:11.0	14:11.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315560	7	1458580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315575	7	1458595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315578	7	1458595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315612	7	1458570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315613	7	1458570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316066	7	1458777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315562	7	1458580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315564	7	1458580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315565	7	1458585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315566	7	1458585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315570	7	1458586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	CO	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315571	7	1458586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0.1	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315576	7	1458595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315577	7	1458595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315598	7	1458599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315599	7	1458599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315616	7	1458570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316068	7	1458777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315561	7	1458580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315563	7	1458580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315569	7	1458585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315573	7	1458586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315574	7	1458586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315600	7	1458599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315614	7	1458570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316067	7	1458777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315567	7	1458585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315568	7	1458585	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315572	7	1458586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315601	7	1458599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315615	7	1458570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315617	7	1458570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:12.0	14:12.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316069	7	1458777	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:12.0	14:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315603	7	1458600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	1766.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315631	7	1458622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315645	7	1458625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315646	7	1458625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315647	7	1458625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315648	7	1458625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315579	7	1458601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315581	7	1458601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315583	7	1458601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315584	7	1458612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315585	7	1458612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315586	7	1458612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315593	7	1458617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	CO	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315596	7	1458617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315604	7	1458600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315628	7	1458622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315630	7	1458622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315587	7	1458612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315588	7	1458612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:13.0	14:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315594	7	1458617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0.1	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315597	7	1458617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315602	7	1458600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	CONC	1543.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315605	7	1458600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:13.0	14:13.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315629	7	1458622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:13.0	14:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315580	7	1458601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315582	7	1458601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315595	7	1458617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315618	7	1458623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315632	7	1458645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315634	7	1458645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315694	7	1458652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315619	7	1458623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315623	7	1458624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315636	7	1458646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	CONC	1507.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315640	7	1458627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315641	7	1458627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC	0.1	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315691	7	1458652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315621	7	1458623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315625	7	1458624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315633	7	1458645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315635	7	1458645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315637	7	1458646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	TWA	1766.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315638	7	1458646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315642	7	1458627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315693	7	1458652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315695	7	1458652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	flow	241	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315620	7	1458623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:14.0	14:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315622	7	1458623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315624	7	1458624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315626	7	1458624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315627	7	1458624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:14.0	14:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315639	7	1458646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:14.0	14:14.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315643	7	1458627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1315644	7	1458627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467

1315690	7	1458652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315692	7	1458652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:14.0	14:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315660	7	1458674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315661	7	1458674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315669	7	1458681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	1766.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315671	7	1458681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315696	7	1458659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315698	7	1458659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315699	7	1458659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315700	7	1458659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315649	7	1458665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315654	7	1458670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315658	7	1458670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315670	7	1458681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315673	7	1458679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315686	7	1458692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	5.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315687	7	1458692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315701	7	1458659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315651	7	1458665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315653	7	1458665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315656	7	1458670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315675	7	1458679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315697	7	1458659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:15.0	14:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315650	7	1458665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315652	7	1458665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315655	7	1458670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315657	7	1458670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315659	7	1458674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315662	7	1458674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315668	7	1458681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	1475.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1315672	7	1458679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315674	7	1458679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315688	7	1458692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315689	7	1458692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:15.0	14:15.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315664	7	1458696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315666	7	1458696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315683	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315685	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315711	7	1458701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315729	7	1458722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315730	7	1458722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315732	7	1458722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316520	7	1458706	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1316522	7	1458706	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:16.0	14:16.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1315676	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315677	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315721	7	1458721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	1436.2	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315722	7	1458721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	1766.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315663	7	1458696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315665	7	1458696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315667	7	1458696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315680	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315681	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315684	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315702	7	1458714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315703	7	1458714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315704	7	1458714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315705	7	1458714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315712	7	1458701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315714	7	1458701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315724	7	1458721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	RH	67	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1316521	7	1458706	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1316523	7	1458706	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1316524	7	1458706	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:16.0	14:16.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1315678	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315679	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1315682	7	1458687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315713	7	1458701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315715	7	1458701	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:16.0	14:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315723	7	1458721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315731	7	1458722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:16.0	14:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315708	7	1458720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315709	7	1458720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315710	7	1458720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315718	7	1458733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2	0	ppm	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315716	7	1458733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO	0	ppm	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315719	7	1458733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL	0	%	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315738	7	1458754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315739	7	1458754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315740	7	1458754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315774	7	1458742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315775	7	1458742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315779	7	1458742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	flow	240	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315706	7	1458720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315707	7	1458720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315720	7	1458733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2	20.9	%	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315725	7	1458738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	CONC	5.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315741	7	1458754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315777	7	1458742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315717	7	1458733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC	0.1	ppm	Green	42.79678	-78.8467	6	LINC	.58	FALSE	42.79678	-78.8467
1315726	7	1458738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315727	7	1458738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315728	7	1458738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:17.0	14:17.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315776	7	1458742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315778	7	1458742	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:17.0	14:17.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315735	7	1458768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO2	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315745	7	1458763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315749	7	1458773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391

1315758	7	1458781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315737	7	1458768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2	20.9	%	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315751	7	1458758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315757	7	1458781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315759	7	1458781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315781	7	1458746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315733	7	1458768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	CO	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315736	7	1458768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315742	7	1458763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315744	7	1458763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315747	7	1458773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	1420.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315752	7	1458758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315753	7	1458758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315755	7	1458758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315756	7	1458781	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	5.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315765	7	1458784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315785	7	1458746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315734	7	1458768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0.1	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315743	7	1458763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315746	7	1458763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:18.0	14:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315748	7	1458773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	1766	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315750	7	1458773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315754	7	1458758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315766	7	1458784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315767	7	1458784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315768	7	1458784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:18.0	14:18.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315780	7	1458746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315782	7	1458746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315783	7	1458746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315784	7	1458746	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:18.0	14:18.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315787	7	1458803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	1766	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315789	7	1458803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315791	7	1458807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315792	7	1458807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315793	7	1458807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315794	7	1458807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315812	7	1458812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315762	7	1458789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2	---	ppm	Gray	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315764	7	1458789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2	---	%	Gray	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315769	7	1458795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315771	7	1458795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315773	7	1458795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315786	7	1458803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	1398.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315806	7	1458794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315807	7	1458794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315760	7	1458789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315790	7	1458807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315808	7	1458794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315810	7	1458812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315811	7	1458812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315761	7	1458789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0.1	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315763	7	1458789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	---	%	Gray	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315770	7	1458795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315772	7	1458795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315788	7	1458803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:19.0	14:19.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315805	7	1458794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315809	7	1458812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:19.0	14:19.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315801	7	1458825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315803	7	1458825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315797	7	1458816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO2	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315798	7	1458816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315802	7	1458825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315804	7	1458825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315796	7	1458816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC	0.1	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315800	7	1458825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315819	7	1458821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315795	7	1458816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315799	7	1458816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315818	7	1458821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315820	7	1458821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315821	7	1458821	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:20.0	14:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315816	7	1458846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315826	7	1458848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315828	7	1458842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	1766	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315830	7	1458842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315832	7	1458850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315833	7	1458850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315834	7	1458850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315839	7	1458861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315853	7	1458865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315860	7	1458830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315863	7	1458830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315865	7	1458870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315867	7	1458870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315875	7	1458836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315822	7	1458848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315825	7	1458848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315827	7	1458842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	1334	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315835	7	1458850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315866	7	1458870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315868	7	1458870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:21.0	14:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315873	7	1458836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315874	7	1458836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315877	7	1458836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315813	7	1458846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315823	7	1458848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0.1	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315831	7	1458850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315838	7	1458861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1315859	7	1458830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315861	7	1458830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315862	7	1458830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315876	7	1458836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315878	7	1458836	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315814	7	1458846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315815	7	1458846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315817	7	1458846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315824	7	1458848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315829	7	1458842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1315836	7	1458861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315837	7	1458861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315850	7	1458865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315851	7	1458865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315852	7	1458865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:21.0	14:21.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315864	7	1458830	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:21.0	14:21.0	flow	239	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315845	7	1458869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315885	7	1458892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315840	7	1458878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315841	7	1458878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC	0.1	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315847	7	1458869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315849	7	1458869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315856	7	1458880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315857	7	1458880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315869	7	1458879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	1293.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315870	7	1458879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA	1766	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315872	7	1458879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315844	7	1458878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315846	7	1458869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315848	7	1458869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315858	7	1458880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315884	7	1458892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315842	7	1458878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO2	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315843	7	1458878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315854	7	1458880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315855	7	1458880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315871	7	1458879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	13.9	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315886	7	1458892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315887	7	1458892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315879	7	1458896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315881	7	1458896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO2	0.1	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315888	7	1458910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315896	7	1458897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315898	7	1458898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315908	7	1458916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315890	7	1458910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315893	7	1458897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315894	7	1458897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315895	7	1458897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315897	7	1458897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315901	7	1458898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315910	7	1458916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315880	7	1458896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315882	7	1458896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315883	7	1458896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315889	7	1458910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315891	7	1458910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315892	7	1458910	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:23.0	14:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315900	7	1458898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315899	7	1458898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:23.0	14:23.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315907	7	1458916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315909	7	1458916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:23.0	14:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315903	7	1458935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315912	7	1458925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	1766	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315914	7	1458925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315915	7	1458941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315917	7	1458941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315961	7	1458929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315964	7	1458929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315965	7	1458929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315905	7	1458935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315906	7	1458935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315916	7	1458941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315918	7	1458941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315919	7	1458941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:24.0	14:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315920	7	1458940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315921	7	1458940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315922	7	1458940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315952	7	1458915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315955	7	1458915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315963	7	1458929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315904	7	1458935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315911	7	1458925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC	1213.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315902	7	1458935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315913	7	1458925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315923	7	1458940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315951	7	1458915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315953	7	1458915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315954	7	1458915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315956	7	1458915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	flow	238	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1315962	7	1458929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315966	7	1458929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:24.0	14:24.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1315925	7	1458971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315927	7	1458971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315928	7	1458971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315931	7	1458958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO2	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315932	7	1458958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315938	7	1458960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	1178.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839

1315944	7	1458959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315945	7	1458959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315947	7	1458949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315957	7	1458976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315958	7	1458976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315929	7	1458958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:25.0	14:25.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315935	7	1458954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315936	7	1458954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315937	7	1458954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315946	7	1458949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315948	7	1458949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:25.0	14:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315950	7	1458949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:25.0	14:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315924	7	1458971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315934	7	1458954	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315939	7	1458960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	1765.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315940	7	1458960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315941	7	1458960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315942	7	1458959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315960	7	1458976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315926	7	1458971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:25.0	14:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315930	7	1458958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315933	7	1458958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:25.0	14:25.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1315943	7	1458959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315949	7	1458949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315959	7	1458976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1315969	7	1458981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315973	7	1458980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315975	7	1458980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315977	7	1458982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	6.4	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315978	7	1458982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315979	7	1458982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315980	7	1458982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315981	7	1458994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	1144.1	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315982	7	1458994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	1765.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316003	7	1458998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315970	7	1458981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL	0	%	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315971	7	1458981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	O2	20.9	%	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315974	7	1458980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315984	7	1458994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316000	7	1458998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316002	7	1458998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315968	7	1458981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315972	7	1458980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315976	7	1458980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:26.0	14:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315983	7	1458994	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1315967	7	1458981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1316001	7	1458998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1315987	7	1459002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315989	7	1459002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315991	7	1459018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315992	7	1459018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315993	7	1459018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1316009	7	1459033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316010	7	1459033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316040	7	1459005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316043	7	1459005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316061	7	1459017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316213	7	1459119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315986	7	1459002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315988	7	1459002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316004	7	1459012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316006	7	1459012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316007	7	1459012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316042	7	1459005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316044	7	1459005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316045	7	1459005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	flow	238	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316060	7	1459017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316063	7	1459017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316064	7	1459017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316065	7	1459017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316211	7	1459119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1315990	7	1459018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315994	7	1459018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2	20.9	%	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1315998	7	1459019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315999	7	1459019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316005	7	1459012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316011	7	1459033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1315985	7	1459002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1315995	7	1459019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315996	7	1459019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1315997	7	1459019	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:27.0	14:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316008	7	1459033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:27.0	14:27.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316041	7	1459005	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316062	7	1459017	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:27.0	14:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316212	7	1459119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:27.0	14:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316214	7	1459119	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:27.0	14:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316014	7	1459041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316023	7	1459046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316026	7	1459046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316051	7	1459060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316013	7	1459041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316015	7	1459041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316018	7	1459047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316019	7	1459047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316020	7	1459047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316021	7	1459047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316022	7	1459046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316030	7	1459056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1316032	7	1459037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	1765.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316033	7	1459037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316034	7	1459037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316054	7	1459060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316027	7	1459056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316012	7	1459041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316016	7	1459041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316017	7	1459047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316024	7	1459046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316025	7	1459046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316028	7	1459056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316029	7	1459056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316031	7	1459037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:28.0	14:28.0	CONC	1081.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316052	7	1459060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316053	7	1459060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:28.0	14:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316037	7	1459068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316046	7	1459069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316074	7	1459083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316076	7	1459083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316038	7	1459068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316047	7	1459069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316049	7	1459069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316056	7	1459070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0.1	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316059	7	1459070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2	20.9	%	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316070	7	1459064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316079	7	1459087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	1765.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316089	7	1459103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316036	7	1459068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316048	7	1459069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316057	7	1459070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2	0	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316078	7	1459087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	1019.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316087	7	1459103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316035	7	1459068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316039	7	1459068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316050	7	1459069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:29.0	14:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316055	7	1459070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO	0	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316058	7	1459070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL	0	%	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316071	7	1459064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316072	7	1459064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316073	7	1459064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316075	7	1459083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316077	7	1459083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316080	7	1459087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316081	7	1459087	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316088	7	1459103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316090	7	1459103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316082	7	1459104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	CO	0	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316085	7	1459104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL	0	%	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316100	7	1459091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316102	7	1459091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316104	7	1459091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316134	7	1459095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316083	7	1459104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC	0.1	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316091	7	1459102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316098	7	1459126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316136	7	1459095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316154	7	1459116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316086	7	1459104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2	20.9	%	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316092	7	1459102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316093	7	1459102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:30.0	14:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316096	7	1459126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316133	7	1459095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316152	7	1459116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316155	7	1459116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316156	7	1459116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316084	7	1459104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO2	0	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1316094	7	1459102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316095	7	1459102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:30.0	14:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316097	7	1459126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316099	7	1459126	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:30.0	14:30.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316101	7	1459091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316103	7	1459091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316132	7	1459095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316135	7	1459095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316137	7	1459095	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	flow	239	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316153	7	1459116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316157	7	1459116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:30.0	14:30.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316107	7	1459138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316108	7	1459138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316112	7	1459144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316114	7	1459144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316151	7	1459143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316111	7	1459144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316113	7	1459144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316116	7	1459134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	1765.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316120	7	1459130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316149	7	1459143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316105	7	1459138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316110	7	1459144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316115	7	1459134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	989.9	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316118	7	1459134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316121	7	1459130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316122	7	1459130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316148	7	1459143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316106	7	1459138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316109	7	1459138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:31.0	14:31.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316117	7	1459134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316119	7	1459130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:31.0	14:31.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1316150	7	1459143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:31.0	14:31.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316127	7	1459156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316143	7	1459161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316146	7	1459161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316139	7	1459166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316140	7	1459166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316141	7	1459166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316170	7	1459175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316124	7	1459152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316125	7	1459152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316128	7	1459156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316130	7	1459156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316142	7	1459166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316144	7	1459161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316145	7	1459161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316147	7	1459161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:32.0	14:32.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316158	7	1459171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	963.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316161	7	1459171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316167	7	1459175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316123	7	1459152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316126	7	1459152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:32.0	14:32.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316129	7	1459156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:32.0	14:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316131	7	1459156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:32.0	14:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316138	7	1459166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316159	7	1459171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	1765.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316160	7	1459171	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316168	7	1459175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316169	7	1459175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:32.0	14:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316162	7	1459183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316180	7	1459194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316181	7	1459179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	5.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316186	7	1459204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316219	7	1459188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316221	7	1459188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	state	In monitor	state	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316222	7	1459188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	status	Fault:None	status	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316589	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316171	7	1459195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316172	7	1459195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316174	7	1459195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316175	7	1459195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316176	7	1459194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316177	7	1459194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316178	7	1459194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316185	7	1459204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316240	7	1459207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316244	7	1459207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316586	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316592	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316163	7	1459183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316165	7	1459183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316182	7	1459179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316183	7	1459179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316184	7	1459179	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316187	7	1459204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316191	7	1459214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316192	7	1459214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316220	7	1459188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316223	7	1459188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	battery	93	%	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316239	7	1459207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316242	7	1459207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316243	7	1459207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316588	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316590	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316591	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316164	7	1459183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:33.0	14:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316166	7	1459183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316173	7	1459195	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316179	7	1459194	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316188	7	1459204	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316189	7	1459214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	CONC	924.5	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316190	7	1459214	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	1765.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316224	7	1459188	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	flow	237	cc/min	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316241	7	1459207	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:33.0	14:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316587	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316593	7	1459267	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:33.0	14:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316193	7	1459232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316195	7	1459232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316197	7	1459232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316200	7	1459227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316206	7	1459237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316210	7	1459223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316216	7	1459241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316432	7	1459218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316215	7	1459241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316433	7	1459218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:34.0	14:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316434	7	1459218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316435	7	1459218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316196	7	1459232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316198	7	1459227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316199	7	1459227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316201	7	1459227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316203	7	1459237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316204	7	1459237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316205	7	1459237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316209	7	1459223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316217	7	1459241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	Temp	18	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316194	7	1459232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316202	7	1459227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467

1316207	7	1459223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316208	7	1459223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:34.0	14:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316218	7	1459241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:34.0	14:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316431	7	1459218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316226	7	1459249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316235	7	1459250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316245	7	1459259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316247	7	1459259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316248	7	1459259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316251	7	1459263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316252	7	1459263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316228	7	1459249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316236	7	1459250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316238	7	1459250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:35.0	14:35.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316227	7	1459249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316230	7	1459245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	909.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316231	7	1459245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	1765.8	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316233	7	1459245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316246	7	1459259	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316250	7	1459263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316225	7	1459249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316229	7	1459249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:35.0	14:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316232	7	1459245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:35.0	14:35.0	Temp	13.9	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316234	7	1459250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:35.0	14:35.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316237	7	1459250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316249	7	1459263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:35.0	14:35.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316257	7	1459279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316260	7	1459276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316263	7	1459271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316267	7	1459277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	CONC	896	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316268	7	1459277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	1765.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316269	7	1459277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316270	7	1459277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316299	7	1459275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	state	In monitor	state	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316300	7	1459275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	status	Fault:None	status	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316313	7	1459280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316314	7	1459280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316316	7	1459280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316317	7	1459280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316254	7	1459279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316258	7	1459276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316259	7	1459276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316264	7	1459271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316297	7	1459275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316302	7	1459275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	flow	237	cc/min	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316253	7	1459279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316266	7	1459271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316301	7	1459275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	battery	93	%	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316315	7	1459280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316255	7	1459279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316256	7	1459279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1316261	7	1459276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316262	7	1459276	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:36.0	14:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316265	7	1459271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:36.0	14:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316298	7	1459275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	2	LINC	.146	FALSE	42.80554	-78.8463
1316318	7	1459280	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:36.0	14:36.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316274	7	1459314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316275	7	1459314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316280	7	1459309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	O2	20.9	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316281	7	1459301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316285	7	1459302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316286	7	1459302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316287	7	1459302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316288	7	1459302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316289	7	1459319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316291	7	1459319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316292	7	1459319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316293	7	1459323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC	869	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316296	7	1459323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316279	7	1459309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL	0	%	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316290	7	1459319	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316295	7	1459323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316271	7	1459314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316272	7	1459314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316276	7	1459309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	CO	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316273	7	1459314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:37.0	14:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316277	7	1459309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC	0.1	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316278	7	1459309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO2	0	ppm	Green	42.7968	-78.8467	6	LINC	.58	FALSE	42.7968	-78.8467
1316282	7	1459301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316283	7	1459301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316284	7	1459301	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316294	7	1459323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA	1765.7	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316303	7	1459327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316304	7	1459327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316308	7	1459328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1316309	7	1459328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1316320	7	1459337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316321	7	1459337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316327	7	1459345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316330	7	1459345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316312	7	1459328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1316319	7	1459337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316325	7	1459341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316326	7	1459341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316328	7	1459345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316329	7	1459345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316305	7	1459327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316306	7	1459327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1316307	7	1459327	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:38.0	14:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316310	7	1459328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316311	7	1459328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316322	7	1459337	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316323	7	1459341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316324	7	1459341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316333	7	1459349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316334	7	1459349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	68	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316335	7	1459359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316342	7	1459360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316343	7	1459360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316348	7	1459375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316373	7	1459353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316341	7	1459360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316344	7	1459360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316345	7	1459375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316346	7	1459375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316347	7	1459375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:39.0	14:39.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316371	7	1459353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316374	7	1459353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316397	7	1459369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316331	7	1459349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	CONC	861.2	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316332	7	1459349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:39.0	14:39.0	TWA	1765.7	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316338	7	1459359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316339	7	1459359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316372	7	1459353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316375	7	1459353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316396	7	1459369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316400	7	1459369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316336	7	1459359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316337	7	1459359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:39.0	14:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316340	7	1459360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC .58	FALSE	42.79679	-78.8467
1316376	7	1459353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316395	7	1459369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316398	7	1459369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316399	7	1459369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:39.0	14:39.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316361	7	1459396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:40.0	14:40.0	O2	20.9	%	Green	42.79677	-78.8467	6	LINC .58	FALSE	42.79677	-78.8467
1316363	7	1459391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316351	7	1459379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316352	7	1459379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316359	7	1459396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO2	0	ppm	Green	42.79677	-78.8467	6	LINC .58	FALSE	42.79677	-78.8467
1316360	7	1459396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL	0	%	Green	42.79677	-78.8467	6	LINC .58	FALSE	42.79677	-78.8467
1316362	7	1459391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316349	7	1459379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316350	7	1459379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316355	7	1459383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316356	7	1459383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316357	7	1459396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:40.0	14:40.0	CO	0	ppm	Green	42.79677	-78.8467	6	LINC .58	FALSE	42.79677	-78.8467
1316367	7	1459387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	860.5	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316368	7	1459387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	1765.7	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316369	7	1459387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316370	7	1459387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:40.0	14:40.0	RH	68	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316353	7	1459383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316354	7	1459383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:40.0	14:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316358	7	1459396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC	0.1	ppm	Green	42.79677	-78.8467	6	LINC .58	FALSE	42.79677	-78.8467
1316364	7	1459391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316365	7	1459391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316366	7	1459391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:40.0	14:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316377	7	1459401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316383	7	1459413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO2	0	ppm	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316384	7	1459413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL	0	%	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316386	7	1459418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316404	7	1459409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316405	7	1459423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	874.8	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316407	7	1459423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	14	C	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316408	7	1459423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	68	%	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316378	7	1459401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316379	7	1459401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316385	7	1459413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:41.0	14:41.0	O2	20.9	%	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316392	7	1459405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316380	7	1459401	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316381	7	1459413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:41.0	14:41.0	CO	0	ppm	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316382	7	1459413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC	0.1	ppm	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316387	7	1459418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316389	7	1459418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316390	7	1459418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316393	7	1459405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316401	7	1459409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316402	7	1459409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316406	7	1459423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:41.0	14:41.0	TWA	1765.6	?g/m3	Green	42.81101	-78.839	1	LINC .107	FALSE	42.81101	-78.839
1316388	7	1459418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:41.0	14:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316391	7	1459405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316394	7	1459405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:41.0	14:41.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316403	7	1459409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:41.0	14:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316414	7	1459434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:42.0	14:42.0	CO	0	ppm	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316417	7	1459434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL	0	%	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316419	7	1459428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	6.2	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316422	7	1459428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316427	7	1459460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316428	7	1459460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316430	7	1459460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316477	7	1459427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316478	7	1459427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316415	7	1459434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC	0.2	ppm	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316418	7	1459434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:42.0	14:42.0	O2	20.9	%	Green	42.79676	-78.8467	6	LINC .58	FALSE	42.79676	-78.8467
1316420	7	1459428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316424	7	1459447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316409	7	1459441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1316411	7	1459441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316421	7	1459428	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316423	7	1459447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316425	7	1459447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316479	7	1459427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316481	7	1459427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316482	7	1459427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	flow	238	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316410	7	1459441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316412	7	1459441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316413	7	1459441	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:42.0	14:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316416	7	1459434	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO2	0	ppm	Green	42.79676	-78.8467	6	LINC	.58	FALSE	42.79676	-78.8467
1316426	7	1459447	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316429	7	1459460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316480	7	1459427	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:42.0	14:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316438	7	1459465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	14	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316441	7	1459469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316443	7	1459469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316444	7	1459469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316448	7	1459470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL	0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1316449	7	1459470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:43.0	14:43.0	O2	20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1316451	7	1459479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316453	7	1459479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316436	7	1459465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	879	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316439	7	1459465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316484	7	1459451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:43.0	14:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316488	7	1459451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:43.0	14:43.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316440	7	1459469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316445	7	1459470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:43.0	14:43.0	CO	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1316446	7	1459470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC	0.1	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1316483	7	1459451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:43.0	14:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316486	7	1459451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:43.0	14:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316487	7	1459451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:43.0	14:43.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316437	7	1459465	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:43.0	14:43.0	TWA	1765.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316442	7	1459469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:43.0	14:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316447	7	1459470	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO2	0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1316450	7	1459479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316452	7	1459479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:43.0	14:43.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316485	7	1459451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:43.0	14:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316455	7	1459483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316460	7	1459491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316462	7	1459491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316464	7	1459487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316466	7	1459487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316468	7	1459500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316470	7	1459500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316472	7	1459501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:44.0	14:44.0	CO	0	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316475	7	1459501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL	0	%	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316456	7	1459483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316457	7	1459483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316458	7	1459491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316473	7	1459501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC	0.1	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316489	7	1459496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	881.4	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316491	7	1459496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	13.8	C	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316492	7	1459496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	68	%	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316915	7	1459643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316916	7	1459643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316917	7	1459643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316454	7	1459483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316463	7	1459487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316467	7	1459500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316471	7	1459500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316474	7	1459501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO2	0	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316490	7	1459496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA	1765.6	?g/m3	Green	42.81101	-78.839	1	LINC	.107	FALSE	42.81101	-78.839
1316918	7	1459643	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1316459	7	1459491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316461	7	1459491	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316465	7	1459487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316469	7	1459500	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:44.0	14:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316476	7	1459501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2	20.9	%	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316494	7	1459518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316498	7	1459510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316499	7	1459510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316500	7	1459510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316503	7	1459531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC	0.1	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316508	7	1459527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316516	7	1459523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316519	7	1459523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316528	7	1459549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	67	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316493	7	1459518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316497	7	1459518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316504	7	1459531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO2	0	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316507	7	1459527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316509	7	1459527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316511	7	1459527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316512	7	1459514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316515	7	1459514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316527	7	1459549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	13.8	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316495	7	1459518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316513	7	1459514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316517	7	1459523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316518	7	1459523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316526	7	1459549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	TWA	1765.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316496	7	1459518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316501	7	1459510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:45.0	14:45.0	RH	62	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316502	7	1459531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:45.0	14:45.0	CO	0	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316505	7	1459531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL	0	%	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316506	7	1459531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:45.0	14:45.0	O2	20.9	%	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316510	7	1459527	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1316514	7	1459514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:45.0	14:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316525	7	1459549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:45.0	14:45.0	CONC	883.4	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316534	7	1459562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO	0	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316537	7	1459562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316539	7	1459567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316541	7	1459567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316543	7	1459567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316562	7	1459576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316564	7	1459576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316570	7	1459537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316571	7	1459537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316578	7	1459543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317353	7	1459580	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1316531	7	1459553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316538	7	1459562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2	20.9	%	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316540	7	1459567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316542	7	1459567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316544	7	1459558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316549	7	1459568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316561	7	1459576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316563	7	1459576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316576	7	1459543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316579	7	1459543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316580	7	1459543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317355	7	1459580	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:46.0	14:46.0	SO2	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1316530	7	1459553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316532	7	1459553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316533	7	1459553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316535	7	1459562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0.1	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316545	7	1459558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316546	7	1459558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316547	7	1459558	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316548	7	1459568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316550	7	1459568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316572	7	1459537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316574	7	1459537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316575	7	1459537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	flow	238	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316577	7	1459543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317354	7	1459580	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC	0	ppm	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1317356	7	1459580	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL	0	%	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1317357	7	1459580	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	14:46.0	14:46.0	GMMA	0	uR/hr	Gray	42.79784	-78.829	1	LINC	.94	FALSE	42.79784	-78.829
1316529	7	1459553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316536	7	1459562	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2	0	ppm	Green	42.79675	-78.8468	6	LINC	.58	FALSE	42.79675	-78.8468
1316551	7	1459568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316573	7	1459537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316581	7	1459543	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:46.0	14:46.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316557	7	1459589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316559	7	1459589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316567	7	1459599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:47.0	14:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316585	7	1459604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316852	7	1459594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO2	0	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1316853	7	1459594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL	0	%	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1316554	7	1459585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	13.8	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316558	7	1459589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316565	7	1459599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316569	7	1459599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:47.0	14:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316582	7	1459604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316555	7	1459585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	RH	68	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316556	7	1459589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316560	7	1459589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316583	7	1459604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316584	7	1459604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:47.0	14:47.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316850	7	1459594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:47.0	14:47.0	CO	0	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1316851	7	1459594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC	0.1	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1316854	7	1459594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2	20.9	%	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1316552	7	1459585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	CONC	883.9	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316553	7	1459585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:47.0	14:47.0	TWA	1765.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316566	7	1459599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316568	7	1459599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316594	7	1459607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316596	7	1459607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316603	7	1459625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316605	7	1459625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:48.0	14:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316608	7	1459612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	884.1	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316610	7	1459612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	13.8	C	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316612	7	1459621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316613	7	1459621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316615	7	1459621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316597	7	1459607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316598	7	1459614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316604	7	1459625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316607	7	1459625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:48.0	14:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316609	7	1459612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	1765.5	?g/m3	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316595	7	1459607	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:48.0	14:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316599	7	1459614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316600	7	1459614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316602	7	1459614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316606	7	1459625	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316614	7	1459621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:48.0	14:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316601	7	1459614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316611	7	1459612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:48.0	14:48.0	RH	67	%	Green	42.811	-78.839	1	LINC	.107	FALSE	42.811	-78.839
1316618	7	1459654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316620	7	1459654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316622	7	1459642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316623	7	1459642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	15.4	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316625	7	1459659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316632	7	1459650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316633	7	1459650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1316636	7	1459660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316653	7	1459632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316658	7	1459630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	Hydrogen	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316660	7	1459630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316661	7	1459630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316616	7	1459654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316621	7	1459642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	6.3	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316626	7	1459659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316627	7	1459659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316630	7	1459650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316657	7	1459632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316617	7	1459654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316628	7	1459659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316629	7	1459659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:49.0	14:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316634	7	1459660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	884.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316637	7	1459660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316654	7	1459632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316656	7	1459632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316659	7	1459630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316662	7	1459630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316619	7	1459654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316624	7	1459642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316631	7	1459650	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316635	7	1459660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	1765.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316638	7	1459664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316639	7	1459664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316640	7	1459664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316641	7	1459664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:49.0	14:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316652	7	1459632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316655	7	1459632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316663	7	1459630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:49.0	14:49.0	flow	238	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316642	7	1459672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316644	7	1459672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316646	7	1459672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316651	7	1459681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:50.0	14:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316664	7	1459674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316665	7	1459674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316666	7	1459674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316670	7	1459682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316671	7	1459682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316643	7	1459672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316645	7	1459672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316647	7	1459681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316668	7	1459682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316669	7	1459682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:50.0	14:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316648	7	1459681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316667	7	1459674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:50.0	14:50.0	RH	64	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316649	7	1459681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:50.0	14:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316650	7	1459681	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316672	7	1459690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	885.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316673	7	1459690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	1765.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316675	7	1459690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316683	7	1459703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:51.0	14:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316677	7	1459698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316679	7	1459698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316682	7	1459703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316684	7	1459703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316689	7	1459694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316693	7	1459720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	RH	63	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316678	7	1459698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316680	7	1459698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316687	7	1459694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316691	7	1459720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316692	7	1459720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316674	7	1459690	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316676	7	1459698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316681	7	1459703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316685	7	1459703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:51.0	14:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316686	7	1459694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316688	7	1459694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:51.0	14:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316690	7	1459720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:51.0	14:51.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1316696	7	1459724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316700	7	1459729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316702	7	1459729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316709	7	1459728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	1765.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316732	7	1459708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316738	7	1459710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316741	7	1459710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316748	7	1459742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316694	7	1459724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316698	7	1459729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316708	7	1459728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	889.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316740	7	1459710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316747	7	1459742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316697	7	1459724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316703	7	1459737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316704	7	1459737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316705	7	1459737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1316710	7	1459728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316730	7	1459708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	Hydrogen	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316731	7	1459708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316733	7	1459708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316734	7	1459708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316735	7	1459708	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316737	7	1459710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316749	7	1459742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316695	7	1459724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316699	7	1459729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1316701	7	1459729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316706	7	1459737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316707	7	1459737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:52.0	14:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316711	7	1459728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316736	7	1459710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316739	7	1459710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:52.0	14:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316746	7	1459742	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316712	7	1459746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	5.9	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316714	7	1459746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316716	7	1459754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316717	7	1459754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316719	7	1459754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316723	7	1459750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316724	7	1459750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316726	7	1459759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316728	7	1459759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316713	7	1459746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316718	7	1459754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316721	7	1459750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316744	7	1459764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316715	7	1459746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316720	7	1459754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:53.0	14:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316742	7	1459764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	CONC	907.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316745	7	1459764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316722	7	1459750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316725	7	1459759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316727	7	1459759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316729	7	1459759	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:53.0	14:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316743	7	1459764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:53.0	14:53.0	TWA	1765.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316750	7	1459769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316752	7	1459769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316754	7	1459769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316756	7	1459781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316765	7	1459777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316766	7	1459777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316757	7	1459781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316758	7	1459781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316759	7	1459781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316761	7	1459768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316763	7	1459768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316784	7	1459802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316785	7	1459802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316751	7	1459769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316753	7	1459769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316760	7	1459768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316764	7	1459777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316755	7	1459781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316762	7	1459768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:54.0	14:54.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316767	7	1459777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:54.0	14:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316782	7	1459802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316783	7	1459802	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:54.0	14:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316768	7	1459798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	920	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316776	7	1459803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316777	7	1459811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316786	7	1459816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316787	7	1459816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316789	7	1459816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316805	7	1459786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316807	7	1459786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316810	7	1459789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316813	7	1459789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316769	7	1459798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	TWA	1765.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316779	7	1459811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316809	7	1459789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316773	7	1459803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316775	7	1459803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316778	7	1459811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316780	7	1459811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316781	7	1459811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:55.0	14:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316788	7	1459816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	15.2	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316804	7	1459786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316808	7	1459786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316812	7	1459789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316770	7	1459798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316771	7	1459798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:55.0	14:55.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316772	7	1459803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316774	7	1459803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:55.0	14:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316803	7	1459786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316806	7	1459786	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316811	7	1459789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316814	7	1459789	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:55.0	14:55.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316798	7	1459820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316842	7	1459833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316843	7	1459833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316790	7	1459828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316791	7	1459828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316796	7	1459820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316801	7	1459824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316802	7	1459824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316815	7	1459838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316816	7	1459838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316817	7	1459838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316841	7	1459833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316793	7	1459828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316797	7	1459820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:56.0	14:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316799	7	1459824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	935.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316800	7	1459824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:56.0	14:56.0	TWA	1765.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316818	7	1459838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:56.0	14:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1316792	7	1459828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316794	7	1459828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:56.0	14:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316795	7	1459820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:56.0	14:56.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316844	7	1459833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316845	7	1459833	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:56.0	14:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316825	7	1459846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:57.0	14:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316827	7	1459846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:57.0	14:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316828	7	1459853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	974	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316830	7	1459853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1317281	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1317286	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1316823	7	1459846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:57.0	14:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316832	7	1459851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316834	7	1459851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317282	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1317284	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1316819	7	1459842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316824	7	1459846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:57.0	14:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316829	7	1459853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	1765.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316831	7	1459853	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	67	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316833	7	1459851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317280	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1316820	7	1459842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316821	7	1459842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316822	7	1459842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316826	7	1459846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:57.0	14:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316835	7	1459851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317279	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1317283	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1317285	7	1459971	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1316848	7	1459875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316856	7	1459871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316858	7	1459871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316879	7	1459859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316880	7	1459859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316885	7	1459865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316837	7	1459879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316839	7	1459879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316846	7	1459875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	5.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316847	7	1459875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316855	7	1459871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316887	7	1459865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316836	7	1459879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316838	7	1459879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316840	7	1459879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:58.0	14:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316849	7	1459875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:58.0	14:58.0	RH	64	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316857	7	1459871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:58.0	14:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316877	7	1459859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316878	7	1459859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316881	7	1459859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	battery	59	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316884	7	1459865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316882	7	1459859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1316883	7	1459865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316886	7	1459865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316888	7	1459865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	14:58.0	14:58.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1316865	7	1459903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316867	7	1459903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316870	7	1459888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316893	7	1459911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1316895	7	1459911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317063	7	1459897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316860	7	1459892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316862	7	1459892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316875	7	1459884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316890	7	1459902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	7.8	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316891	7	1459902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	15.3	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316896	7	1459911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317065	7	1459897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316861	7	1459892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316863	7	1459892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316864	7	1459903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	CO	0	ppm	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316866	7	1459903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO2	0.1	ppm	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316868	7	1459903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2	20.9	%	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316869	7	1459888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316872	7	1459888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316874	7	1459884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	1765.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316892	7	1459902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	63	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1316894	7	1459911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	14:59.0	14:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317064	7	1459897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316859	7	1459892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316871	7	1459888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	14:59.0	14:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316873	7	1459884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	995	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316876	7	1459884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	14:59.0	14:59.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316889	7	1459902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	14:59.0	14:59.0	CONC	5.6	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1317062	7	1459897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317066	7	1459897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	14:59.0	14:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1316897	7	1459915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316899	7	1459915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316903	7	1459920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC	0	ppm	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316906	7	1459920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	O2	20.9	%	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467
1316910	7	1459925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316911	7	1459926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	1019.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316912	7	1459926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	1765.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316914	7	1459926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1316901	7	1459915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1316907	7	1459925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316908	7	1459925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1316902	7	1459920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	CO	0	ppm	Green	42.79687	-78.8467	6	LINC .58	FALSE	42.79687	-78.8467

1316904	7	1459920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO2		0.1	ppm	Green	42.79687	-78.8467	6	LINC	.58	FALSE	42.79687	-78.8467
1316905	7	1459920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL		0	%	Green	42.79687	-78.8467	6	LINC	.58	FALSE	42.79687	-78.8467
1316909	7	1459925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316913	7	1459926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:00.0	15:00.0	Temp		13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316898	7	1459915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316900	7	1459915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316927	7	1459953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316956	7	1459933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316960	7	1459933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	flow		266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316966	7	1459939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	alarms	2.3-4.7	hilo		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316969	7	1459939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	battery		93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316920	7	1459941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316921	7	1459941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp		15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316933	7	1459958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC		0.1	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316936	7	1459958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	O2		20.9	%	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316924	7	1459953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316926	7	1459953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316928	7	1459949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC		6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316931	7	1459949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH		66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316957	7	1459933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316967	7	1459939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	state	In monitor	state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316919	7	1459941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	CONC		5.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316922	7	1459941	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:01.0	15:01.0	RH		63	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316923	7	1459953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316925	7	1459953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:01.0	15:01.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316929	7	1459949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316930	7	1459949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:01.0	15:01.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316932	7	1459958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	CO		0	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316934	7	1459958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO2		0.1	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316935	7	1459958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL		0	%	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316955	7	1459933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316958	7	1459933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316959	7	1459933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	battery		59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316965	7	1459939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	Hydrogen (		0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316968	7	1459939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	status	Fault:None	status		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316970	7	1459939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:01.0	15:01.0	flow		237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316941	7	1459967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC		1022.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316942	7	1459967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA		1765.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316943	7	1459967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp		13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316948	7	1459976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316954	7	1459985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2	---		%	Gray	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316940	7	1459963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316949	7	1459976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316950	7	1459985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	CO		0	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316952	7	1459985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO2	---		ppm	Gray	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316974	7	1459975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH		63	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316937	7	1459963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC		5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316938	7	1459963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316939	7	1459963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316945	7	1459976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316947	7	1459976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316951	7	1459985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC		0.1	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316953	7	1459985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL	---		%	Gray	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316962	7	1459984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316971	7	1459975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC		5.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316944	7	1459967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH		68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316946	7	1459976	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316961	7	1459984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC		6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316963	7	1459984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316964	7	1459984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316972	7	1459975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA		7.8	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316973	7	1459975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp		15.3	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1316976	7	1459998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316978	7	1459998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316981	7	1460006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC		0.1	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316982	7	1460006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO2		0.1	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316980	7	1460006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	CO		0	ppm	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316983	7	1460006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL		0	%	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316986	7	1459990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316997	7	1460027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC		5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1316998	7	1460027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA		7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317000	7	1460027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH		64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1316984	7	1460006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2		20.9	%	Green	42.79686	-78.8467	6	LINC	.58	FALSE	42.79686	-78.8467
1316987	7	1459990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316988	7	1459990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316992	7	1459991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	RH		68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316975	7	1459998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316977	7	1459998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316979	7	1459998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1316985	7	1459990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC		4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1316989	7	1459991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	CONC		1027.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316990	7	1459991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	TWA		1765.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316991	7	1459991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp		13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1316999	7	1460027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:03.0	15:03.0	Temp		15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1316995	7	1460017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp		18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1316996	7	1460017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317001	7	1460031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317002	7	1460031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317003	7	1460031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317005	7	1460031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317039	7	1460011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1316994	7	1460017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317004	7	1460031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317006	7	1460036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	CO		0	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317007	7	1460036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC		0.1	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317008	7	1460036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO2		0.1	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317014	7	1460041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317037	7	1460011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1317040	7	1460011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317041	7	1460011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317043	7	1460021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1316993	7	1460017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317011	7	1460041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317013	7	1460041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317038	7	1460011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317042	7	1460011	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317045	7	1460021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317046	7	1460021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317048	7	1460021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317009	7	1460036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL	0	%	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317010	7	1460036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2	20.9	%	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317012	7	1460041	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:04.0	15:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317044	7	1460021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317047	7	1460021	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:04.0	15:04.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317021	7	1460057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317023	7	1460057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317024	7	1460049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317031	7	1460062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317034	7	1460053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317035	7	1460053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317016	7	1460045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	1765.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317017	7	1460045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317018	7	1460045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317025	7	1460049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317027	7	1460049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317029	7	1460062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0.1	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317032	7	1460062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2	20.9	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317033	7	1460053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317036	7	1460053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:05.0	15:05.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317019	7	1460057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317028	7	1460062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	CO	0	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317015	7	1460045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:05.0	15:05.0	CONC	1035.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317020	7	1460057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317022	7	1460057	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317026	7	1460049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:05.0	15:05.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317030	7	1460062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO2	0.1	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317049	7	1460069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	1040.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317050	7	1460069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	1765.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317051	7	1460069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317071	7	1460084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2	20.9	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317079	7	1460080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317052	7	1460069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317056	7	1460067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317058	7	1460075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317060	7	1460075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317068	7	1460084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC	0.1	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317076	7	1460080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317053	7	1460067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317057	7	1460075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317059	7	1460075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317067	7	1460084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO	0	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317069	7	1460084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2	0.1	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317054	7	1460067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317055	7	1460067	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317061	7	1460075	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317070	7	1460084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL	0	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317077	7	1460080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317078	7	1460080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:06.0	15:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317072	7	1460089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317081	7	1460106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317082	7	1460106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317084	7	1460105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	1041.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317087	7	1460105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317088	7	1460123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	CO	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317090	7	1460123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO2	0.1	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317099	7	1460113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317101	7	1460113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317107	7	1460118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317109	7	1460118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317110	7	1460118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317117	7	1460093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317073	7	1460089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317074	7	1460089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317075	7	1460089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317080	7	1460106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:07.0	15:07.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317089	7	1460123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC	0.1	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317100	7	1460113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317121	7	1460093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317130	7	1460099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317131	7	1460099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317133	7	1460099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317083	7	1460106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:07.0	15:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317085	7	1460105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	TWA	1765.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317092	7	1460123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2	20.9	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317097	7	1460113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317098	7	1460113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317120	7	1460093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317135	7	1460099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317086	7	1460105	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:07.0	15:07.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317091	7	1460123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL	0	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317106	7	1460118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317108	7	1460118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:07.0	15:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317116	7	1460093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317118	7	1460093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317119	7	1460093	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317132	7	1460099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1317134	7	1460099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:07.0	15:07.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317093	7	1460128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	5.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317102	7	1460132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317111	7	1460148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317113	7	1460148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317114	7	1460148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317124	7	1460137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317125	7	1460137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317128	7	1460138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317129	7	1460138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317115	7	1460148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317094	7	1460128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317095	7	1460128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317103	7	1460132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317126	7	1460138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	1042.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317096	7	1460128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317104	7	1460132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317105	7	1460132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:08.0	15:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317112	7	1460148	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317122	7	1460137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317123	7	1460137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317127	7	1460138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:08.0	15:08.0	TWA	1765.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317152	7	1460153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317154	7	1460153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317158	7	1460162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317151	7	1460153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	6.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317155	7	1460162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317157	7	1460162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317153	7	1460153	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:09.0	15:09.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317156	7	1460162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:09.0	15:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317137	7	1460157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317139	7	1460157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317145	7	1460163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317149	7	1460164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317150	7	1460164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317159	7	1460180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317160	7	1460180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317163	7	1460186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	1048	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317164	7	1460186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	1765.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317166	7	1460186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317215	7	1460165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317221	7	1460190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317223	7	1460190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317475	7	1460339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317136	7	1460157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317141	7	1460163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317142	7	1460163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317162	7	1460180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317224	7	1460190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317477	7	1460339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317148	7	1460164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317214	7	1460165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317217	7	1460165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317220	7	1460190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317474	7	1460339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317138	7	1460157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317140	7	1460157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317143	7	1460163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317144	7	1460163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317146	7	1460164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317147	7	1460164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317161	7	1460180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317165	7	1460186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1317213	7	1460165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317216	7	1460165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317218	7	1460165	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317219	7	1460190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317222	7	1460190	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:10.0	15:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317476	7	1460339	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317168	7	1460196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317170	7	1460196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317173	7	1460201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317183	7	1460211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317186	7	1460215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317187	7	1460215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317199	7	1460221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	1062.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317201	7	1460221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317178	7	1460206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317181	7	1460206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317182	7	1460211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	8.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317184	7	1460211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317200	7	1460221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	1765.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317202	7	1460221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317171	7	1460196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317175	7	1460201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317176	7	1460201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:11.0	15:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317179	7	1460206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317185	7	1460211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317188	7	1460215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317195	7	1460219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:11.0	15:11.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317196	7	1460219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:11.0	15:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317167	7	1460196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317169	7	1460196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:11.0	15:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317172	7	1460201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317174	7	1460201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:11.0	15:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317177	7	1460206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317180	7	1460206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317189	7	1460215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1317197	7	1460219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:11.0	15:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317198	7	1460219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:11.0	15:11.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317193	7	1460227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317203	7	1460228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317207	7	1460228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317208	7	1460237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317211	7	1460237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317225	7	1460242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	8.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317228	7	1460242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317237	7	1460246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317204	7	1460228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317212	7	1460237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317226	7	1460242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317227	7	1460242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317235	7	1460246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317248	7	1460255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317251	7	1460255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317252	7	1460259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	1108.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317253	7	1460259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	1765.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317190	7	1460227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317191	7	1460227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317192	7	1460227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317194	7	1460227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:12.0	15:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317206	7	1460228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317210	7	1460237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317236	7	1460246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317249	7	1460255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317250	7	1460255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317254	7	1460259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317205	7	1460228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:12.0	15:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317209	7	1460237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317234	7	1460246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:12.0	15:12.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317255	7	1460259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:12.0	15:12.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317229	7	1460250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317239	7	1460263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317240	7	1460263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317241	7	1460263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317245	7	1460268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317271	7	1460285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317278	7	1460294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317311	7	1460273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317315	7	1460273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317320	7	1460279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317322	7	1460279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317323	7	1460279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317325	7	1460279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317230	7	1460250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317231	7	1460250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317233	7	1460250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317238	7	1460263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317242	7	1460263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:13.0	15:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317243	7	1460268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317246	7	1460268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317274	7	1460285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317276	7	1460294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317232	7	1460250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317272	7	1460285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317273	7	1460285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317277	7	1460294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317310	7	1460273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317312	7	1460273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317313	7	1460273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317314	7	1460273	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317321	7	1460279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317324	7	1460279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:13.0	15:13.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317244	7	1460268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317247	7	1460268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317275	7	1460294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:13.0	15:13.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317259	7	1460289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317270	7	1460298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317287	7	1460308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317291	7	1460312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	CONC	1132.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317294	7	1460312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317264	7	1460303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317265	7	1460303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2	20.9	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317266	7	1460298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317289	7	1460308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317256	7	1460289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317257	7	1460289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317258	7	1460289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317260	7	1460289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317262	7	1460303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0.1	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317263	7	1460303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO2	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317288	7	1460308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317290	7	1460308	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:14.0	15:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317293	7	1460312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317261	7	1460303	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:14.0	15:14.0	CO	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317267	7	1460298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317268	7	1460298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317269	7	1460298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317292	7	1460312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:14.0	15:14.0	TWA	1765.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317300	7	1460323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317305	7	1460321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	CO	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317316	7	1460327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	9.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317337	7	1460344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317339	7	1460335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317342	7	1460335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317295	7	1460316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1317308	7	1460321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317309	7	1460321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	O2	20.9	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317318	7	1460327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317319	7	1460327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317297	7	1460316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317299	7	1460316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317304	7	1460323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317317	7	1460327	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317327	7	1460343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317340	7	1460335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317296	7	1460316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317298	7	1460316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317301	7	1460323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317302	7	1460323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317303	7	1460323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317306	7	1460321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC	0.1	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317307	7	1460321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO2	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317326	7	1460343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317328	7	1460343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317329	7	1460343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317335	7	1460344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	CONC	1155.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317336	7	1460344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	TWA	1765.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317338	7	1460344	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:15.0	15:15.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317341	7	1460335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:15.0	15:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317330	7	1460351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317332	7	1460351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317343	7	1460356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317347	7	1460356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317350	7	1460361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO2	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317352	7	1460361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2	20.9	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317358	7	1460368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	9.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317359	7	1460368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317381	7	1460385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	1201.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317382	7	1460385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	1765.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317385	7	1460395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317386	7	1460395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317388	7	1460395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317408	7	1460366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317409	7	1460366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317411	7	1460366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317412	7	1460366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	battery	59	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317413	7	1460366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317416	7	1460369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317417	7	1460369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317334	7	1460351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317345	7	1460356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317360	7	1460368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317380	7	1460382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317383	7	1460385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317384	7	1460385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317387	7	1460395	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317415	7	1460369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317418	7	1460369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317344	7	1460356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317346	7	1460356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317348	7	1460361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	CO	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317351	7	1460361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317361	7	1460368	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:16.0	15:16.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1317377	7	1460382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:16.0	15:16.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317378	7	1460382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:16.0	15:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317410	7	1460366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317414	7	1460369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317331	7	1460351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317333	7	1460351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317349	7	1460361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC	0.1	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317379	7	1460382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:16.0	15:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317419	7	1460369	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:16.0	15:16.0	flow	238	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317363	7	1460383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317365	7	1460383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317369	7	1460396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317371	7	1460396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317376	7	1460398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	O2	20.9	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317396	7	1460414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317362	7	1460383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317364	7	1460383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317368	7	1460396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317370	7	1460396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317397	7	1460414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317366	7	1460383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:17.0	15:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317367	7	1460396	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317372	7	1460398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	CO	0	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317374	7	1460398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO2	0	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317375	7	1460398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL	0	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317394	7	1460414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	CONC	9.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317373	7	1460398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC	0.1	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317395	7	1460414	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:17.0	15:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317398	7	1460423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317402	7	1460423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317403	7	1460428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:18.0	15:18.0	CO	0	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317406	7	1460428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317431	7	1460433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317443	7	1460441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317446	7	1460441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317389	7	1460418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317400	7	1460423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317405	7	1460428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO2	0	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317422	7	1460434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317423	7	1460434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1317430	7	1460433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317391	7	1460418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317393	7	1460418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317399	7	1460423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317401	7	1460423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317407	7	1460428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:18.0	15:18.0	O2	20.9	%	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317420	7	1460434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	1226.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317432	7	1460433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317445	7	1460441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317390	7	1460418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317392	7	1460418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317404	7	1460428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC	0.1	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317421	7	1460434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	1765.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317429	7	1460433	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:18.0	15:18.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317444	7	1460441	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:18.0	15:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317433	7	1460454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317440	7	1460455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2	0	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317441	7	1460455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317501	7	1460464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317504	7	1460464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317515	7	1460470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317424	7	1460445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317434	7	1460454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317435	7	1460454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317470	7	1460485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317503	7	1460464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317505	7	1460464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317513	7	1460470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317426	7	1460445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317428	7	1460445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317436	7	1460454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317437	7	1460454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:19.0	15:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317438	7	1460455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO	0	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317448	7	1460450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317449	7	1460450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317450	7	1460450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317451	7	1460476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	1255.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317453	7	1460476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317454	7	1460476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317472	7	1460485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317473	7	1460485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317511	7	1460470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317514	7	1460470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317516	7	1460470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317425	7	1460445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317427	7	1460445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317439	7	1460455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC	0.1	ppm	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317442	7	1460455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2	20.9	%	Green	42.79685	-78.8467	6	LINC	.58	FALSE	42.79685	-78.8467
1317447	7	1460450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:19.0	15:19.0	CONC	10.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317452	7	1460476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317471	7	1460485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:19.0	15:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317502	7	1460464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317506	7	1460464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317512	7	1460470	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:19.0	15:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317455	7	1460480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317457	7	1460480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317459	7	1460480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317463	7	1460489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317465	7	1460490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO	0	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317468	7	1460490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317485	7	1460503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317499	7	1460507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317507	7	1460499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317508	7	1460499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317509	7	1460499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317461	7	1460489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317484	7	1460503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317486	7	1460503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	62	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317497	7	1460507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	1323.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317458	7	1460480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317460	7	1460489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317464	7	1460489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317467	7	1460490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2	0	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317483	7	1460503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:20.0	15:20.0	CONC	8.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317498	7	1460507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317500	7	1460507	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317456	7	1460480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317462	7	1460489	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:20.0	15:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317466	7	1460490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC	0.1	ppm	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317469	7	1460490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2	20.9	%	Green	42.79684	-78.8467	6	LINC	.58	FALSE	42.79684	-78.8467
1317510	7	1460499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:20.0	15:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317478	7	1460508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317487	7	1460516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317494	7	1460517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317495	7	1460517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317530	7	1460526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317480	7	1460508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317481	7	1460508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317482	7	1460508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317488	7	1460516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317490	7	1460516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317491	7	1460516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317492	7	1460517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317493	7	1460517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0.1	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317528	7	1460526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317479	7	1460508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317489	7	1460516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:21.0	15:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317496	7	1460517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2	20.9	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467

1317527	7	1460526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317529	7	1460526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:21.0	15:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317517	7	1460533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317519	7	1460533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317521	7	1460533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317523	7	1460540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317525	7	1460540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317540	7	1460553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	1358.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317542	7	1460553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317524	7	1460540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317531	7	1460541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317537	7	1460539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317538	7	1460539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317543	7	1460553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317545	7	1460558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317546	7	1460558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317518	7	1460533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317522	7	1460540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317533	7	1460541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317534	7	1460541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317536	7	1460539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	7.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317547	7	1460558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317520	7	1460533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317526	7	1460540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:22.0	15:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317532	7	1460541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC	0	ppm	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317535	7	1460541	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2	20.9	%	Green	42.79683	-78.8467	6	LINC	.58	FALSE	42.79683	-78.8467
1317539	7	1460539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317541	7	1460553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317544	7	1460558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317553	7	1460578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317555	7	1460578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317557	7	1460578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317559	7	1460587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317561	7	1460587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317564	7	1460592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317931	7	1460758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317550	7	1460573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317552	7	1460573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317558	7	1460587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317563	7	1460592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317565	7	1460592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317568	7	1460596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317570	7	1460596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317932	7	1460758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317548	7	1460573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317554	7	1460578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317562	7	1460587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317566	7	1460592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317589	7	1460600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317933	7	1460758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317549	7	1460573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317551	7	1460573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317556	7	1460578	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317560	7	1460587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317567	7	1460596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	1391.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317569	7	1460596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317586	7	1460600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317587	7	1460600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317588	7	1460600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317930	7	1460758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317574	7	1460604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317583	7	1460610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317607	7	1460623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317609	7	1460624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	1461.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317571	7	1460604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317572	7	1460604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317605	7	1460623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317610	7	1460624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317618	7	1460619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317573	7	1460604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317575	7	1460604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317577	7	1460609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317579	7	1460609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317580	7	1460609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317585	7	1460610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317606	7	1460623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317611	7	1460624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317612	7	1460624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317619	7	1460619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317620	7	1460619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317621	7	1460619	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317576	7	1460609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317578	7	1460609	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:24.0	15:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317581	7	1460610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317582	7	1460610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317584	7	1460610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317608	7	1460623	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:24.0	15:24.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317591	7	1460625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317593	7	1460625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317614	7	1460636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317616	7	1460636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317633	7	1460654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317643	7	1460641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317657	7	1460652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317660	7	1460652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317594	7	1460625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317602	7	1460637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO2	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317603	7	1460637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL	0	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467

1317635	7	1460654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317659	7	1460652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317600	7	1460637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	CO	0	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317615	7	1460636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317632	7	1460654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317634	7	1460654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317645	7	1460641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317646	7	1460641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317655	7	1460652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317658	7	1460652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317590	7	1460625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317592	7	1460625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:25.0	15:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317601	7	1460637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC	0.1	ppm	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317604	7	1460637	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2	20.9	%	Green	42.79682	-78.8467	6	LINC	.58	FALSE	42.79682	-78.8467
1317613	7	1460636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317617	7	1460636	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:25.0	15:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317641	7	1460641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317642	7	1460641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317644	7	1460641	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317656	7	1460652	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:25.0	15:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317596	7	1460662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317597	7	1460662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317599	7	1460662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317622	7	1460668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO	0	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1317625	7	1460668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1317647	7	1460686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	6.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317653	7	1460677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317663	7	1460678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317595	7	1460662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317623	7	1460668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0.1	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1317636	7	1460685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317651	7	1460677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317654	7	1460677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317662	7	1460678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317598	7	1460662	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317626	7	1460668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2	20.9	%	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1317637	7	1460685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317639	7	1460685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317648	7	1460686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317650	7	1460686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	62	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317652	7	1460677	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:26.0	15:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317664	7	1460678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317624	7	1460668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2	0	ppm	Green	42.79681	-78.8467	6	LINC	.58	FALSE	42.79681	-78.8467
1317638	7	1460685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317640	7	1460685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:26.0	15:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317649	7	1460686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:26.0	15:26.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317661	7	1460678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:26.0	15:26.0	CONC	1488.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317691	7	1460693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317692	7	1460693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317630	7	1460667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317693	7	1460693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317627	7	1460667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317690	7	1460693	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:27.0	15:27.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317628	7	1460667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317629	7	1460667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317631	7	1460667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317671	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317672	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317689	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317716	7	1460743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317742	7	1460706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317743	7	1460706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317744	7	1460706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317752	7	1460727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317754	7	1460727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317667	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317668	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317676	7	1460691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317678	7	1460691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317681	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317683	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317684	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317685	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317699	7	1460714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317701	7	1460714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317713	7	1460743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC	1572.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317741	7	1460706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317753	7	1460727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317665	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317666	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317674	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317679	7	1460691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317687	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317714	7	1460743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317718	7	1460708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317719	7	1460708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317720	7	1460708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317740	7	1460706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317745	7	1460706	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317755	7	1460727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317669	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2	20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317670	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO	0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317673	7	1460690	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL	0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317675	7	1460691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317677	7	1460691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:28.0	15:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317680	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317682	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317686	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1317688	7	1460705	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317700	7	1460714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317702	7	1460714	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:28.0	15:28.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317715	7	1460743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:28.0	15:28.0	Temp		13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317717	7	1460708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:28.0	15:28.0	CONC		6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317750	7	1460727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	Hydrogen (		0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317751	7	1460727	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:28.0	15:28.0	alarms	2.3-4.7		hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317703	7	1460744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO		0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317706	7	1460744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL		0	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317695	7	1460745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317697	7	1460745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317707	7	1460744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2		20.9	%	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317708	7	1460757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317712	7	1460757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	GMMA		4	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317734	7	1460766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317710	7	1460757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317711	7	1460757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317733	7	1460766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317694	7	1460745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317696	7	1460745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:29.0	15:29.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317698	7	1460745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317704	7	1460744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC		0.1	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317705	7	1460744	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2		0	ppm	Green	42.79679	-78.8467	6	LINC	.58	FALSE	42.79679	-78.8467
1317709	7	1460757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317731	7	1460766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	CONC		7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317732	7	1460766	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:29.0	15:29.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317721	7	1460767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317725	7	1460767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317726	7	1460784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317727	7	1460784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317729	7	1460784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317736	7	1460770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC		0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317739	7	1460770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2		20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317747	7	1460768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317748	7	1460768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317759	7	1460790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH		64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317722	7	1460767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317723	7	1460767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317724	7	1460767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317728	7	1460784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317730	7	1460784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:30.0	15:30.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317737	7	1460770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO2		0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317738	7	1460770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL		0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317746	7	1460768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC		5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317749	7	1460768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH		65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317756	7	1460790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC		6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317757	7	1460790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317767	7	1460789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp		13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317735	7	1460770	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:30.0	15:30.0	CO		0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317758	7	1460790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:30.0	15:30.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317765	7	1460789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	CONC		1586.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317766	7	1460789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	TWA		1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317768	7	1460789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:30.0	15:30.0	RH		68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317761	7	1460797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317763	7	1460797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317764	7	1460797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317770	7	1460798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317772	7	1460798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317776	7	1460800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2		0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317804	7	1460822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317806	7	1460837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC		1589.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318182	7	1461006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318184	7	1461006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317762	7	1460797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317771	7	1460798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317773	7	1460798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317779	7	1460799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC		7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317780	7	1460799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317789	7	1460832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA		7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317805	7	1460822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317808	7	1460837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp		13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317829	7	1460816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1317831	7	1460816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	state	In monitor	state		Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1317760	7	1460797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317778	7	1460800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2		20.9	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317782	7	1460799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317790	7	1460832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp		15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317791	7	1460832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH		63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317803	7	1460822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317830	7	1460816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1317834	7	1460816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	flow		266	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1318185	7	1461006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317769	7	1460798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317774	7	1460800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO		0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317775	7	1460800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC		0	ppm	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317777	7	1460800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL		0	%	Green	42.79675	-78.8467	6	LINC	.58	FALSE	42.79675	-78.8467
1317781	7	1460799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:31.0	15:31.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317788	7	1460832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC		6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317802	7	1460822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:31.0	15:31.0	CONC		5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317807	7	1460837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA		1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317809	7	1460837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:31.0	15:31.0	RH		68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317832	7	1460816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	status	Fault:None	status		Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1317833	7	1460816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:31.0	15:31.0	battery		60	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1318183	7	1461006	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:31.0	15:31.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1317783	7	1460836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317785	7	1460836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317793	7	1460845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317795	7	1460845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1317825	7	1460855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317826	7	1460855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317827	7	1460855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317828	7	1460855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:32.0	15:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317848	7	1460826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317787	7	1460836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317797	7	1460846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO	0	ppm	Green	42.79676	-78.8468	6	LINC	.58	FALSE	42.79676	-78.8468
1317851	7	1460826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317798	7	1460846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.79676	-78.8468	6	LINC	.58	FALSE	42.79676	-78.8468
1317799	7	1460846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2	0	ppm	Green	42.79676	-78.8468	6	LINC	.58	FALSE	42.79676	-78.8468
1317800	7	1460846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.79676	-78.8468	6	LINC	.58	FALSE	42.79676	-78.8468
1317847	7	1460826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317850	7	1460826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317852	7	1460826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317784	7	1460836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317786	7	1460836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317792	7	1460845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317794	7	1460845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317796	7	1460845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:32.0	15:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317801	7	1460846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2	20.9	%	Green	42.79676	-78.8468	6	LINC	.58	FALSE	42.79676	-78.8468
1317849	7	1460826	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:32.0	15:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317815	7	1460865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317816	7	1460865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317817	7	1460865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317824	7	1460866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2	20.9	%	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317836	7	1460864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317837	7	1460864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317844	7	1460882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317810	7	1460859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317819	7	1460865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317820	7	1460866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	CO	0	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317821	7	1460866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0.1	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317835	7	1460864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317838	7	1460864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317840	7	1460867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317846	7	1460882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317812	7	1460859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317813	7	1460859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317814	7	1460859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317822	7	1460866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO2	0	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317823	7	1460866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317841	7	1460867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317842	7	1460867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317843	7	1460882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	1581.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317811	7	1460859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317818	7	1460865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317839	7	1460867	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:33.0	15:33.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317845	7	1460882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:33.0	15:33.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317862	7	1460893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:34.0	15:34.0	O2	20.9	%	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317864	7	1460886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317865	7	1460886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:34.0	15:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317867	7	1460886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:34.0	15:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317889	7	1460915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317897	7	1460901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317856	7	1460891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317860	7	1460893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO2	0	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317866	7	1460886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317886	7	1460915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317887	7	1460915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317888	7	1460915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1317919	7	1460905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317922	7	1460905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317923	7	1460905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317853	7	1460891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317854	7	1460891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317859	7	1460893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC	0.1	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317863	7	1460886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317868	7	1460919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	1564.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317870	7	1460919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317877	7	1460911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317878	7	1460911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317879	7	1460911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317880	7	1460911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1317895	7	1460901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317898	7	1460901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317920	7	1460905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317855	7	1460891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317857	7	1460891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:34.0	15:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317858	7	1460893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:34.0	15:34.0	CO	0	ppm	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317861	7	1460893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL	0	%	Green	42.79677	-78.8468	6	LINC	.58	FALSE	42.79677	-78.8468
1317869	7	1460919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317871	7	1460919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:34.0	15:34.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1317896	7	1460901	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:34.0	15:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1317918	7	1460905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317921	7	1460905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:34.0	15:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1317872	7	1460939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1317883	7	1460929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317885	7	1460929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317882	7	1460929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317884	7	1460929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1317890	7	1460930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO	0	ppm	Green	42.79678	-78.8468	6	LINC	.58	FALSE	42.79678	-78.8468
1317891	7	1460930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0.1	ppm	Green	42.79678	-78.8468	6	LINC	.58	FALSE	42.79678	-78.8468
1317892	7	1460930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2	---	ppm	Gray	42.79678	-78.8468	6	LINC	.58	FALSE	42.79678	-78.8468
1317893	7	1460930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	---	%	Gray	42.79678	-78.8468	6	LINC	.58	FALSE	42.79678	-78.8468
1317894	7	1460930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2	---	%	Gray	42.79678	-78.8468	6	LINC	.58	FALSE	42.79678	-78.8468
1317924	7	1460920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317926	7	1460920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1317927	7	1460920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1317874	7	1460939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317881	7	1460929	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317925	7	1460920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1317928	7	1460920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1317873	7	1460939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317875	7	1460939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317876	7	1460939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317929	7	1460920	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:35.0	15:35.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1317899	7	1460948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317909	7	1460959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO	0	ppm	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317911	7	1460959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2	0	ppm	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317912	7	1460959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317915	7	1460944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317934	7	1460971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317936	7	1460971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317937	7	1460971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317938	7	1460951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317941	7	1460951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	63	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317942	7	1460958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317944	7	1460958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317901	7	1460948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317905	7	1460957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317906	7	1460957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317907	7	1460957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317910	7	1460959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0.1	ppm	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317916	7	1460944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317917	7	1460944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317939	7	1460951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317940	7	1460951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317943	7	1460958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317900	7	1460948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317902	7	1460948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317903	7	1460948	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317904	7	1460957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317908	7	1460957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:36.0	15:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317913	7	1460959	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2	20.9	%	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317914	7	1460944	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC	1518.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317935	7	1460971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317945	7	1460958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317962	7	1460990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	1765	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317975	7	1461009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317978	7	1461009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	63	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317984	7	1461007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317988	7	1461010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317989	7	1461010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317990	7	1461010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317946	7	1460975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317951	7	1460977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO	0	ppm	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317952	7	1460977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0.1	ppm	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317956	7	1460976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317961	7	1460990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	CONC	1499.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317963	7	1460990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317964	7	1460990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1317985	7	1461007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317948	7	1460975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317953	7	1460977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2	0	ppm	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317954	7	1460977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317957	7	1460976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317958	7	1460976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317959	7	1460976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317976	7	1461009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317977	7	1461009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1317986	7	1461007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317987	7	1461007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317991	7	1461010	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:37.0	15:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1317947	7	1460975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317949	7	1460975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317950	7	1460975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317955	7	1460977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2	20.9	%	Green	42.79679	-78.8468	6	LINC .58	FALSE	42.79679	-78.8468
1317960	7	1460976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:37.0	15:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317966	7	1461022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317967	7	1461022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317969	7	1461022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317971	7	1461027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0.1	ppm	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1317972	7	1461027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2	0	ppm	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1317974	7	1461027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2	20.9	%	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1317979	7	1461028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317983	7	1461028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318015	7	1461000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318018	7	1461000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318020	7	1461000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318021	7	1460994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1317968	7	1461022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317980	7	1461028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318017	7	1461000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318023	7	1460994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1317965	7	1461022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317981	7	1461028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318016	7	1461000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318019	7	1461000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318022	7	1460994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318024	7	1460994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318025	7	1460994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318026	7	1460994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:38.0	15:38.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1317970	7	1461027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO	0	ppm	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1317973	7	1461027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1317982	7	1461028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1317998	7	1461055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1317999	7	1461055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318005	7	1461044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1318008	7	1461037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318011	7	1461045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318012	7	1461045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318014	7	1461045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318029	7	1461060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317993	7	1461041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317995	7	1461041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317997	7	1461055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318002	7	1461044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO	0	ppm	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1318009	7	1461037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318027	7	1461060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318028	7	1461060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317992	7	1461041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1317996	7	1461041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318000	7	1461055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318001	7	1461055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:39.0	15:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318006	7	1461044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2	20.9	%	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1318013	7	1461045	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:39.0	15:39.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318030	7	1461060	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1317994	7	1461041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:39.0	15:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318003	7	1461044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC	0.1	ppm	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1318004	7	1461044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2	0	ppm	Green	42.7968	-78.8468	6	LINC .58	FALSE	42.7968	-78.8468
1318007	7	1461037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	CONC	1467.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318010	7	1461037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:39.0	15:39.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318033	7	1461064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318041	7	1461078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0.1	ppm	Green	42.79683	-78.8468	6	LINC .58	FALSE	42.79683	-78.8468
1318044	7	1461078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2	20.9	%	Green	42.79683	-78.8468	6	LINC .58	FALSE	42.79683	-78.8468
1318045	7	1461083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	1455	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318046	7	1461083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318050	7	1461087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318052	7	1461087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318054	7	1461068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318056	7	1461068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318057	7	1461068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318032	7	1461064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318037	7	1461073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318038	7	1461073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318039	7	1461073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318040	7	1461078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO	0	ppm	Green	42.79683	-78.8468	6	LINC .58	FALSE	42.79683	-78.8468
1318051	7	1461087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318034	7	1461064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318042	7	1461078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2	0	ppm	Green	42.79683	-78.8468	6	LINC .58	FALSE	42.79683	-78.8468
1318043	7	1461078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL	0	%	Green	42.79683	-78.8468	6	LINC .58	FALSE	42.79683	-78.8468
1318047	7	1461083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318055	7	1461068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:40.0	15:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318031	7	1461064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318035	7	1461073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318036	7	1461073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318048	7	1461083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318049	7	1461087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1318053	7	1461068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318058	7	1461103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318063	7	1461112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC	0.1	ppm	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318064	7	1461112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2	0	ppm	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318070	7	1461111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318072	7	1461107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318078	7	1461121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318105	7	1461091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318108	7	1461091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318114	7	1461096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318118	7	1461096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318060	7	1461103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318068	7	1461111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318073	7	1461107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318079	7	1461121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318113	7	1461096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318116	7	1461096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318066	7	1461112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	O2	20.9	%	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318076	7	1461121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	CONC	1454.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318103	7	1461091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318106	7	1461091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318059	7	1461103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318061	7	1461103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318062	7	1461112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO	0	ppm	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318065	7	1461112	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL	0	%	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318067	7	1461111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318069	7	1461111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318071	7	1461111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:41.0	15:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318074	7	1461107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:41.0	15:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318075	7	1461107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:41.0	15:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318077	7	1461121	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:41.0	15:41.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318104	7	1461091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318107	7	1461091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318115	7	1461096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318117	7	1461096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:41.0	15:41.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318086	7	1461142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318088	7	1461142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318090	7	1461136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	CO	0	ppm	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318093	7	1461136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL	0	%	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318097	7	1461125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318099	7	1461134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318100	7	1461134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318102	7	1461134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318111	7	1461148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318080	7	1461129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318095	7	1461125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1318081	7	1461129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318082	7	1461129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:42.0	15:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318083	7	1461129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318084	7	1461129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318087	7	1461142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318089	7	1461142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318096	7	1461125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318101	7	1461134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318112	7	1461148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318085	7	1461142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318091	7	1461136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC	0.1	ppm	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318092	7	1461136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO2	0	ppm	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318094	7	1461136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2	20.9	%	Green	42.79684	-78.8468	6	LINC .58	FALSE	42.79684	-78.8468
1318098	7	1461125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH	65	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318109	7	1461148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318110	7	1461148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318122	7	1461156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318127	7	1461161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318136	7	1461152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318140	7	1461171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318142	7	1461175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318124	7	1461161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318125	7	1461161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318129	7	1461162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	CO	0	ppm	Green	42.79685	-78.8468	6	LINC .58	FALSE	42.79685	-78.8468
1318130	7	1461162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC	0.1	ppm	Green	42.79685	-78.8468	6	LINC .58	FALSE	42.79685	-78.8468
1318145	7	1461175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318120	7	1461156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318126	7	1461161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318131	7	1461162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO2	0	ppm	Green	42.79685	-78.8468	6	LINC .58	FALSE	42.79685	-78.8468
1318132	7	1461162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL	0	%	Green	42.79685	-78.8468	6	LINC .58	FALSE	42.79685	-78.8468
1318138	7	1461171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318139	7	1461171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318144	7	1461175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318119	7	1461156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318121	7	1461156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:43.0	15:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318123	7	1461156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318128	7	1461161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:43.0	15:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318133	7	1461162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2	20.9	%	Green	42.79685	-78.8468	6	LINC .58	FALSE	42.79685	-78.8468
1318134	7	1461152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	CONC	1464.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318135	7	1461152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318137	7	1461152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318141	7	1461171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:43.0	15:43.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318143	7	1461175	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:43.0	15:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318147	7	1461185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318149	7	1461185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318151	7	1461200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318156	7	1461201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0.1	ppm	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318159	7	1461201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	O2	20.9	%	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318163	7	1461210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318167	7	1461214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318187	7	1461179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318196	7	1461189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318199	7	1461189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318437	7	1461195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318440	7	1461195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:44.0	15:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318150	7	1461200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318157	7	1461201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO2	0	ppm	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318158	7	1461201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318165	7	1461214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318166	7	1461214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318186	7	1461179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318189	7	1461179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318197	7	1461189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318200	7	1461189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318438	7	1461195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:44.0	15:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318439	7	1461195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318152	7	1461200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318153	7	1461200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318155	7	1461201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:44.0	15:44.0	CO	0	ppm	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318160	7	1461210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	1479.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318162	7	1461210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318164	7	1461214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318198	7	1461189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318436	7	1461195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318146	7	1461185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318148	7	1461185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:44.0	15:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318154	7	1461200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:44.0	15:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318161	7	1461210	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:44.0	15:44.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318188	7	1461179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318190	7	1461179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318191	7	1461179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318201	7	1461189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:44.0	15:44.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318174	7	1461223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318181	7	1461224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	O2	20.9	%	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318205	7	1461236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318169	7	1461218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318172	7	1461223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318179	7	1461224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO2	0	ppm	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318195	7	1461222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318168	7	1461218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318173	7	1461223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318175	7	1461223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318176	7	1461223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:45.0	15:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318178	7	1461224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC	0.1	ppm	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318193	7	1461222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318194	7	1461222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318202	7	1461236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	1517.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318204	7	1461236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1318170	7	1461218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318171	7	1461218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:45.0	15:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318177	7	1461224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	CO	0	ppm	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318180	7	1461224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL	0	%	Green	42.79686	-78.8468	6	LINC .58	FALSE	42.79686	-78.8468
1318192	7	1461222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:45.0	15:45.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318203	7	1461236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:45.0	15:45.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318207	7	1461248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318208	7	1461248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318215	7	1461253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO	0	ppm	Green	42.79688	-78.8468	6	LINC .58	FALSE	42.79688	-78.8468
1318224	7	1461268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318488	7	1461258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1318206	7	1461248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318211	7	1461240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318212	7	1461240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318220	7	1461244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318223	7	1461244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318226	7	1461268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318209	7	1461248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318210	7	1461248	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:46.0	15:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318217	7	1461253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2	0	ppm	Green	42.79688	-78.8468	6	LINC .58	FALSE	42.79688	-78.8468
1318218	7	1461253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL	0	%	Green	42.79688	-78.8468	6	LINC .58	FALSE	42.79688	-78.8468
1318225	7	1461268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318486	7	1461258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:46.0	15:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1318487	7	1461258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1318213	7	1461240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318214	7	1461240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318216	7	1461253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC	0.1	ppm	Green	42.79688	-78.8468	6	LINC .58	FALSE	42.79688	-78.8468
1318219	7	1461253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:46.0	15:46.0	O2	20.9	%	Green	42.79688	-78.8468	6	LINC .58	FALSE	42.79688	-78.8468
1318221	7	1461244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318222	7	1461244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:46.0	15:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318227	7	1461268	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318489	7	1461258	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:46.0	15:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1318228	7	1461284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	CO	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318231	7	1461284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL	0	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318233	7	1461282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318234	7	1461282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318235	7	1461282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318240	7	1461273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318241	7	1461273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318243	7	1461283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318246	7	1461296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318232	7	1461284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	O2	20.9	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318244	7	1461283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318245	7	1461283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318247	7	1461296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318248	7	1461296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318269	7	1461262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318272	7	1461262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318279	7	1461272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318282	7	1461272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318283	7	1461272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1319010	7	1461297	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:47.0	15:47.0	SO2	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1318236	7	1461282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318237	7	1461282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:47.0	15:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318268	7	1461262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318270	7	1461262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318271	7	1461262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318280	7	1461272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1319008	7	1461297	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1318229	7	1461284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318230	7	1461284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO2	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318238	7	1461273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	1535.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318239	7	1461273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:47.0	15:47.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318242	7	1461283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:47.0	15:47.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318249	7	1461296	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:47.0	15:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318273	7	1461262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318278	7	1461272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318281	7	1461272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:47.0	15:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1319009	7	1461297	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC	0	ppm	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1319011	7	1461297	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL	0	%	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1319012	7	1461297	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	15:47.0	15:47.0	GMMA	0	uR/hr	Gray	42.79785	-78.829	1	LINC .94	FALSE	42.79785	-78.829
1318251	7	1461311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318256	7	1461309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318259	7	1461309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	O2	20.9	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318261	7	1461305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318263	7	1461305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318264	7	1461319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	1549.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318265	7	1461319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318276	7	1461323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318252	7	1461311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318253	7	1461311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318254	7	1461311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318255	7	1461309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	CO	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318250	7	1461311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318258	7	1461309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL	0	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318260	7	1461305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318262	7	1461305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318267	7	1461319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318275	7	1461323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318277	7	1461323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318257	7	1461309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO2	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318266	7	1461319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:48.0	15:48.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318274	7	1461323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:48.0	15:48.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318285	7	1461327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318287	7	1461327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318289	7	1461331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318291	7	1461331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318297	7	1461332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2	20.9	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468

1318286	7	1461327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318288	7	1461331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318294	7	1461332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318295	7	1461332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO2	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318299	7	1461341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318302	7	1461345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	1562.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318303	7	1461345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318304	7	1461345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318290	7	1461331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318292	7	1461331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:49.0	15:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318296	7	1461332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL	0	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318298	7	1461341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318300	7	1461341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318284	7	1461327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:49.0	15:49.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318293	7	1461332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:49.0	15:49.0	CO	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318301	7	1461341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318305	7	1461345	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:49.0	15:49.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318307	7	1461355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318308	7	1461355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318314	7	1461369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318316	7	1461374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318321	7	1461365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318323	7	1461365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318351	7	1461349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318357	7	1461359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318361	7	1461359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318309	7	1461355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318312	7	1461369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318318	7	1461374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL	0	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318350	7	1461349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318353	7	1461349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318306	7	1461355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318310	7	1461369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318319	7	1461374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:50.0	15:50.0	O2	20.9	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318354	7	1461349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318356	7	1461359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318359	7	1461359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318311	7	1461369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318313	7	1461369	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318315	7	1461374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:50.0	15:50.0	CO	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318317	7	1461374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO2	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318320	7	1461365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318322	7	1461365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:50.0	15:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318352	7	1461349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318355	7	1461349	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318358	7	1461359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318360	7	1461359	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:50.0	15:50.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318325	7	1461379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318327	7	1461379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318329	7	1461388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318333	7	1461380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	1563.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318337	7	1461396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:51.0	15:51.0	CO	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318340	7	1461396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL	0	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318342	7	1461387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318347	7	1461401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318328	7	1461388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318343	7	1461387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318348	7	1461401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318326	7	1461379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318330	7	1461388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318331	7	1461388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318332	7	1461388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:51.0	15:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318334	7	1461380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318336	7	1461380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318341	7	1461396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:51.0	15:51.0	O2	20.9	%	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318345	7	1461387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318349	7	1461401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318324	7	1461379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318335	7	1461380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318338	7	1461396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC	0.1	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318339	7	1461396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO2	0	ppm	Green	42.79687	-78.8468	6	LINC .58	FALSE	42.79687	-78.8468
1318344	7	1461387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:51.0	15:51.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318346	7	1461401	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:51.0	15:51.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318370	7	1461409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318372	7	1461405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318377	7	1461410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318381	7	1461423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318382	7	1461423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318383	7	1461423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318362	7	1461418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:52.0	15:52.0	CO	0	ppm	Green	42.79689	-78.8468	6	LINC .58	FALSE	42.79689	-78.8468
1318363	7	1461418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0.1	ppm	Green	42.79689	-78.8468	6	LINC .58	FALSE	42.79689	-78.8468
1318373	7	1461405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318374	7	1461405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318379	7	1461410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318364	7	1461418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO2	0	ppm	Green	42.79689	-78.8468	6	LINC .58	FALSE	42.79689	-78.8468
1318365	7	1461418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL	0	%	Green	42.79689	-78.8468	6	LINC .58	FALSE	42.79689	-78.8468
1318368	7	1461409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318375	7	1461405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:52.0	15:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318366	7	1461418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:52.0	15:52.0	O2	20.9	%	Green	42.79689	-78.8468	6	LINC .58	FALSE	42.79689	-78.8468
1318367	7	1461409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318369	7	1461409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318371	7	1461409	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:52.0	15:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318376	7	1461410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	1566.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318378	7	1461410	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:52.0	15:52.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318380	7	1461423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:52.0	15:52.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318384	7	1461427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318391	7	1461444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318394	7	1461443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC .58	FALSE	42.7969	-78.8468

1318395	7	1461443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318399	7	1461445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318401	7	1461445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318402	7	1461446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	1567.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318403	7	1461446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318426	7	1461431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318428	7	1461431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318429	7	1461431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318430	7	1461437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318431	7	1461437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318387	7	1461427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318393	7	1461443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:53.0	15:53.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318398	7	1461445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318400	7	1461445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318404	7	1461446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318405	7	1461446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:53.0	15:53.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318433	7	1461437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318435	7	1461437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318389	7	1461444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318396	7	1461443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318397	7	1461443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:53.0	15:53.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318424	7	1461431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318427	7	1461431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318385	7	1461427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318386	7	1461427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:53.0	15:53.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318388	7	1461444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318390	7	1461444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318392	7	1461444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:53.0	15:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318425	7	1461431	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318432	7	1461437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318434	7	1461437	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:53.0	15:53.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318407	7	1461471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318408	7	1461471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318411	7	1461469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318413	7	1461469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318718	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318412	7	1461469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318415	7	1461469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318416	7	1461465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318419	7	1461465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318421	7	1461454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318422	7	1461454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318423	7	1461454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	62	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318723	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318410	7	1461471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:54.0	15:54.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318417	7	1461465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318420	7	1461454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318720	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318721	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318722	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318406	7	1461471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:54.0	15:54.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318409	7	1461471	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318414	7	1461469	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318418	7	1461465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318717	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318719	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318724	7	1461567	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318441	7	1461479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318447	7	1461483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318450	7	1461487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318451	7	1461487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318455	7	1461491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318463	7	1461501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318464	7	1461501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318466	7	1461501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318444	7	1461479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318445	7	1461483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	1566	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318449	7	1461487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:55.0	15:55.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318454	7	1461491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318442	7	1461479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318443	7	1461479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318446	7	1461483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318448	7	1461483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318453	7	1461487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:55.0	15:55.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318456	7	1461491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318457	7	1461491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318458	7	1461491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:55.0	15:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318462	7	1461497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318465	7	1461501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318452	7	1461487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1318459	7	1461497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318460	7	1461497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318461	7	1461497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318467	7	1461517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318472	7	1461530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:56.0	15:56.0	CO	0	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318475	7	1461530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL	0	%	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318484	7	1461526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318501	7	1461522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:56.0	15:56.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318518	7	1461505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318527	7	1461511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318530	7	1461511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318468	7	1461517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318473	7	1461530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC	0.1	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318479	7	1461533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318481	7	1461533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318482	7	1461526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	1563.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318485	7	1461526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318502	7	1461522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:56.0	15:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1318517	7	1461505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318520	7	1461505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318529	7	1461511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318469	7	1461517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318471	7	1461517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318476	7	1461530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2	20.9	%	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318477	7	1461533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318499	7	1461522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:56.0	15:56.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318500	7	1461522	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318528	7	1461511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318531	7	1461511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318532	7	1461511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318470	7	1461517	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318474	7	1461530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO2	0	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318478	7	1461533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318480	7	1461533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318483	7	1461526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:56.0	15:56.0	TWA	1764.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318519	7	1461505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318521	7	1461505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318522	7	1461505	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:56.0	15:56.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318490	7	1461540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318507	7	1461556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318524	7	1461563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318525	7	1461563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318545	7	1461570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318492	7	1461540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318494	7	1461548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318505	7	1461556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318508	7	1461553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:57.0	15:57.0	CO	0	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318544	7	1461570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318495	7	1461548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318497	7	1461548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318503	7	1461556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318511	7	1461553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL	0	%	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318512	7	1461553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2	20.9	%	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318515	7	1461544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318523	7	1461563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	1523.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318491	7	1461540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318493	7	1461540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318496	7	1461548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318498	7	1461548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318504	7	1461556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318506	7	1461556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318509	7	1461553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC	0.1	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318510	7	1461553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO2	0	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1318513	7	1461544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318514	7	1461544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318516	7	1461544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318526	7	1461563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318543	7	1461570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318546	7	1461570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:57.0	15:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318535	7	1461569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318548	7	1461568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318549	7	1461568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318550	7	1461568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318554	7	1461594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	RH	62	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318534	7	1461569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318536	7	1461569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318538	7	1461584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318551	7	1461594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318845	7	1461585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO2	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1318846	7	1461585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1318533	7	1461569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318537	7	1461569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318540	7	1461584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318542	7	1461584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318547	7	1461568	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:58.0	15:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318552	7	1461594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318553	7	1461594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	15:58.0	15:58.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318843	7	1461585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:58.0	15:58.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1318844	7	1461585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1318539	7	1461584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318541	7	1461584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318847	7	1461585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1318560	7	1461599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	1494	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318565	7	1461619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318567	7	1461619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318569	7	1461624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318594	7	1461632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318597	7	1461598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318600	7	1461598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318602	7	1461608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318555	7	1461614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318559	7	1461614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318562	7	1461599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318563	7	1461599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318571	7	1461624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318591	7	1461632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318592	7	1461632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318593	7	1461632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	15:59.0	15:59.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318595	7	1461598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318598	7	1461598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318556	7	1461614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318558	7	1461614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318566	7	1461619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:59.0	15:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318572	7	1461624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318599	7	1461598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318601	7	1461608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1318604	7	1461608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318605	7	1461608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318606	7	1461608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318557	7	1461614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	15:59.0	15:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318561	7	1461599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318564	7	1461619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318568	7	1461619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	15:59.0	15:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318570	7	1461624	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	15:59.0	15:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318596	7	1461598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318603	7	1461608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	15:59.0	15:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318579	7	1461649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318581	7	1461649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318583	7	1461633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318588	7	1461635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318589	7	1461635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318573	7	1461634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318582	7	1461649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:00.0	16:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318584	7	1461633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318585	7	1461633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318575	7	1461634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318586	7	1461633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318574	7	1461634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318576	7	1461634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318577	7	1461634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:00.0	16:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318578	7	1461649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318580	7	1461649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:00.0	16:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318587	7	1461635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	CONC	1461.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318590	7	1461635	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:00.0	16:00.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318610	7	1461655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318617	7	1461668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318619	7	1461668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318622	7	1461654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318623	7	1461654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318630	7	1461676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318631	7	1461676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319065	7	1461802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318609	7	1461655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318611	7	1461655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318614	7	1461663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:01.0	16:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318615	7	1461663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318616	7	1461663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:01.0	16:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318618	7	1461668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318625	7	1461672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	1414.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318626	7	1461672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318628	7	1461672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318629	7	1461676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318607	7	1461655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318608	7	1461655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318612	7	1461663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318624	7	1461654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318627	7	1461672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318632	7	1461676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319062	7	1461802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319063	7	1461802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319064	7	1461802	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:01.0	16:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1318613	7	1461663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318620	7	1461668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:01.0	16:01.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318621	7	1461654	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:01.0	16:01.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318633	7	1461692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318634	7	1461692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318635	7	1461692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318637	7	1461692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318649	7	1461706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318664	7	1461680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318667	7	1461680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318672	7	1461686	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318674	7	1461686	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318644	7	1461697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:02.0	16:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318645	7	1461697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318646	7	1461697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:02.0	16:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318650	7	1461706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318666	7	1461680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318668	7	1461680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318669	7	1461680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318636	7	1461692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318642	7	1461697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318648	7	1461706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318665	7	1461680	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318675	7	1461686	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318643	7	1461697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318647	7	1461706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318670	7	1461686	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318671	7	1461686	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318673	7	1461686	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:02.0	16:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318651	7	1461708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	1392.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318638	7	1461702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318641	7	1461702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318661	7	1461714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318654	7	1461708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	67	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318657	7	1461718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318660	7	1461714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318639	7	1461702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318640	7	1461702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318652	7	1461708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318653	7	1461708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318655	7	1461718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318656	7	1461718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318658	7	1461718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1318659	7	1461718	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:03.0	16:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318662	7	1461714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318663	7	1461714	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:03.0	16:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318679	7	1461740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318691	7	1461723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318694	7	1461723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318695	7	1461727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318698	7	1461727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318678	7	1461740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318680	7	1461740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318682	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318684	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318686	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318692	7	1461723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318693	7	1461723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318696	7	1461727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318697	7	1461727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318701	7	1461736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318677	7	1461740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318688	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318689	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318690	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318699	7	1461736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	CONC	1375.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318700	7	1461736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318702	7	1461736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:04.0	16:04.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318676	7	1461740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318681	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318683	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318685	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318687	7	1461725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318703	7	1461750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318704	7	1461750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318707	7	1461762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318708	7	1461762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318709	7	1461762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318711	7	1461762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318715	7	1461771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318736	7	1461784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318752	7	1461753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318767	7	1461760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318769	7	1461760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318713	7	1461771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318725	7	1461772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318734	7	1461784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318755	7	1461753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318765	7	1461760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318768	7	1461760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318706	7	1461750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318726	7	1461772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318727	7	1461772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318728	7	1461772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318729	7	1461780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318731	7	1461780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318732	7	1461780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318733	7	1461784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	CONC	1361.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318751	7	1461753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318754	7	1461753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318705	7	1461750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318710	7	1461762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318712	7	1461771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318714	7	1461771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:05.0	16:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318716	7	1461771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:05.0	16:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318730	7	1461780	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:05.0	16:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318735	7	1461784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:05.0	16:05.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318753	7	1461753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318756	7	1461753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318766	7	1461760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318770	7	1461760	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:05.0	16:05.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318746	7	1461797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318748	7	1461797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318750	7	1461797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318743	7	1461788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318744	7	1461788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318745	7	1461788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318737	7	1461792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318738	7	1461792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318739	7	1461792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318740	7	1461792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318741	7	1461792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:06.0	16:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318742	7	1461788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:06.0	16:06.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318747	7	1461797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318749	7	1461797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318757	7	1461806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318763	7	1461810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318773	7	1461811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318777	7	1461818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318779	7	1461818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1319045	7	1461824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318760	7	1461806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318761	7	1461810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318771	7	1461811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	1368.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318772	7	1461811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318776	7	1461818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318778	7	1461818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318780	7	1461823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318782	7	1461823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1319044	7	1461824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1318764	7	1461810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1318774	7	1461811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318775	7	1461818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318783	7	1461823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319046	7	1461824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319047	7	1461824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318758	7	1461806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318759	7	1461806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318762	7	1461810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318781	7	1461823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319048	7	1461824	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:07.0	16:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1318784	7	1461856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318796	7	1461842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318824	7	1461832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318827	7	1461832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318830	7	1461843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318832	7	1461843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318786	7	1461856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318793	7	1461842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318794	7	1461842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318795	7	1461842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318797	7	1461852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	1389.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318822	7	1461832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318825	7	1461832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318828	7	1461843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318831	7	1461843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318789	7	1461838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318799	7	1461852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318826	7	1461832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318785	7	1461856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318787	7	1461856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318788	7	1461856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:08.0	16:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318790	7	1461838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318791	7	1461838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318792	7	1461838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318798	7	1461852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318800	7	1461852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:08.0	16:08.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318823	7	1461832	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318829	7	1461843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318833	7	1461843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:08.0	16:08.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318801	7	1461861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318804	7	1461861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318807	7	1461865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318809	7	1461865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318810	7	1461870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318813	7	1461870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318818	7	1461878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	1462.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318821	7	1461878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318805	7	1461865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318817	7	1461874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318802	7	1461861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318803	7	1461861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318806	7	1461865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318808	7	1461865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318811	7	1461870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318812	7	1461870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318814	7	1461874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318816	7	1461874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318820	7	1461878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318815	7	1461874	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318819	7	1461878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:09.0	16:09.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318841	7	1461882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318842	7	1461882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318834	7	1461886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318840	7	1461882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318837	7	1461886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318838	7	1461886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318839	7	1461882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:10.0	16:10.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318835	7	1461886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318836	7	1461886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:10.0	16:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318850	7	1461891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318851	7	1461891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318853	7	1461895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318855	7	1461895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318865	7	1461924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1318873	7	1461920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318900	7	1461903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318908	7	1461909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318852	7	1461895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318858	7	1461899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318859	7	1461899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318861	7	1461915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318863	7	1461915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318867	7	1461924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1318868	7	1461924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1318897	7	1461903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318907	7	1461909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318910	7	1461909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318911	7	1461909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1318849	7	1461891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318854	7	1461895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318856	7	1461899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	1495	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318864	7	1461915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318869	7	1461924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1318871	7	1461920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318872	7	1461920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318898	7	1461903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1318848	7	1461891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318857	7	1461899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1318860	7	1461915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318862	7	1461915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:11.0	16:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318866	7	1461924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC .58	FALSE	42.79687	-78.8469
1318870	7	1461920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318896	7	1461903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318899	7	1461903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318901	7	1461903	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318906	7	1461909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318909	7	1461909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:11.0	16:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318885	7	1461933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318886	7	1461933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318887	7	1461946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC .58	FALSE	42.79686	-78.8469
1318894	7	1461937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318876	7	1461941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:12.0	16:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318880	7	1461929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318881	7	1461929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318883	7	1461933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318884	7	1461933	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318889	7	1461946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC .58	FALSE	42.79686	-78.8469
1318890	7	1461946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC .58	FALSE	42.79686	-78.8469
1318893	7	1461937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	TWA	1764.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318874	7	1461941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318879	7	1461929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318882	7	1461929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318891	7	1461946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC .58	FALSE	42.79686	-78.8469
1318895	7	1461937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318875	7	1461941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318877	7	1461941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318878	7	1461941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:12.0	16:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318888	7	1461946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC .58	FALSE	42.79686	-78.8469
1318892	7	1461937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:12.0	16:12.0	CONC	1525.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318902	7	1461951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318917	7	1461968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	CO	0	ppm	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318920	7	1461968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	0	%	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318931	7	1461973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318905	7	1461951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318912	7	1461955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318921	7	1461968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	O2	20.9	%	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318925	7	1461958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318933	7	1461973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318904	7	1461951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318914	7	1461955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318915	7	1461955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318916	7	1461955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318922	7	1461958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318923	7	1461958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318924	7	1461958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318927	7	1461964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318928	7	1461964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318930	7	1461973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	1579.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318903	7	1461951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318913	7	1461955	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318918	7	1461968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC	0.1	ppm	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318919	7	1461968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO2	0	ppm	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318926	7	1461964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318929	7	1461964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318932	7	1461973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318935	7	1461983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318937	7	1461983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318942	7	1461993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318944	7	1461998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0.1	ppm	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318945	7	1461998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO2	0	ppm	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318977	7	1461977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318979	7	1461977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318939	7	1461993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318940	7	1461993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318941	7	1461993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318943	7	1461998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	CO	0	ppm	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318974	7	1461977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318976	7	1461977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318980	7	1461987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318982	7	1461987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318983	7	1461987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318938	7	1461993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318946	7	1461998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL	0	%	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318947	7	1461998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2	20.9	%	Green	42.79685	-78.8469	4	LINC .58	FALSE	42.79685	-78.8469
1318975	7	1461977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318978	7	1461977	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1318981	7	1461987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318984	7	1461987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318934	7	1461983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318936	7	1461983	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:14.0	16:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318985	7	1461987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:14.0	16:14.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1318948	7	1462003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318951	7	1462003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318953	7	1462007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318958	7	1462011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318959	7	1462011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1318961	7	1462016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318963	7	1462016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1318966	7	1462024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC	0.1	ppm	Green	42.79684	-78.8469	6	LINC .58	FALSE	42.79684	-78.8469
1318969	7	1462024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2	20.9	%	Green	42.79684	-78.8469	6	LINC .58	FALSE	42.79684	-78.8469
1318973	7	1462015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1318949	7	1462003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318950	7	1462003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1318952	7	1462007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318954	7	1462007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1318956	7	1462011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	1596.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1318957	7	1462011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1318965	7	1462024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	CO	0	ppm	Green	42.79684	-78.8469	6	LINC	.58	FALSE	42.79684	-78.8469
1318970	7	1462015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318955	7	1462007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:15.0	16:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318962	7	1462016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318964	7	1462016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318967	7	1462024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO2	0	ppm	Green	42.79684	-78.8469	6	LINC	.58	FALSE	42.79684	-78.8469
1318968	7	1462024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL	0	%	Green	42.79684	-78.8469	6	LINC	.58	FALSE	42.79684	-78.8469
1318971	7	1462015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318960	7	1462016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318972	7	1462015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:15.0	16:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1318987	7	1462029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318992	7	1462041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319005	7	1462046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO2	0.1	ppm	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1318990	7	1462041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318994	7	1462041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318998	7	1462033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318999	7	1462037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	1606.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319006	7	1462046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1318988	7	1462029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318991	7	1462041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318993	7	1462041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1318995	7	1462033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1318996	7	1462033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319002	7	1462037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319003	7	1462046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	CO	0	ppm	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319007	7	1462046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2	20.9	%	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1318986	7	1462029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318989	7	1462029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:16.0	16:16.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1318997	7	1462033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319000	7	1462037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	TWA	1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319001	7	1462037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:16.0	16:16.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319004	7	1462046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC	0.1	ppm	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319019	7	1462051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319021	7	1462051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319022	7	1462084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO	0	ppm	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319025	7	1462084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL	0	%	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319027	7	1462067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319029	7	1462067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319030	7	1462067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319067	7	1462055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319082	7	1462061	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319084	7	1462061	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319016	7	1462071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319026	7	1462084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2	20.9	%	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319031	7	1462076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319066	7	1462055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319069	7	1462055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319080	7	1462061	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319083	7	1462061	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319085	7	1462061	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319023	7	1462084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC	0.1	ppm	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319024	7	1462084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2	0.1	ppm	Green	42.79683	-78.8469	6	LINC	.58	FALSE	42.79683	-78.8469
1319032	7	1462076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319036	7	1462080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319037	7	1462080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319038	7	1462080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319070	7	1462055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319071	7	1462055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319013	7	1462071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319014	7	1462071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319015	7	1462071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319017	7	1462071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319018	7	1462051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319020	7	1462051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319028	7	1462067	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:17.0	16:17.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319033	7	1462076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319034	7	1462076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:17.0	16:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319035	7	1462080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:17.0	16:17.0	CONC	1620.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319068	7	1462055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319081	7	1462061	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:17.0	16:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319053	7	1462103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2	20.9	%	Green	42.79682	-78.8469	6	LINC	.58	FALSE	42.79682	-78.8469
1319056	7	1462099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319040	7	1462094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319042	7	1462094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319050	7	1462103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC	0.1	ppm	Green	42.79682	-78.8469	6	LINC	.58	FALSE	42.79682	-78.8469
1319039	7	1462094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319052	7	1462103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL	0	%	Green	42.79682	-78.8469	6	LINC	.58	FALSE	42.79682	-78.8469
1319054	7	1462099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319055	7	1462099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319041	7	1462094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319043	7	1462094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319049	7	1462103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO	0	ppm	Green	42.79682	-78.8469	6	LINC	.58	FALSE	42.79682	-78.8469
1319051	7	1462103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2	0.1	ppm	Green	42.79682	-78.8469	6	LINC	.58	FALSE	42.79682	-78.8469
1319057	7	1462099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:18.0	16:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319058	7	1462108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319086	7	1462120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319087	7	1462120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319089	7	1462120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319090	7	1462120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319094	7	1462130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL	---	%	Gray	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319119	7	1462125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319121	7	1462125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319072	7	1462112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319076	7	1462116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	CONC	1613.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319077	7	1462116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA	1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319078	7	1462116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319079	7	1462116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1319088	7	1462120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:19.0	16:19.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319117	7	1462125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319059	7	1462108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319061	7	1462108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH		62	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319073	7	1462112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319091	7	1462130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	CO		0	ppm	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319092	7	1462130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC		0.1	ppm	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319095	7	1462130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2	---		%	Gray	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319118	7	1462125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319120	7	1462125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319060	7	1462108	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp		15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319074	7	1462112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319075	7	1462112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:19.0	16:19.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319093	7	1462130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO2	---		ppm	Gray	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319098	7	1462139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp		15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319122	7	1462172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	CO		0	ppm	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319125	7	1462172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL		0	%	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319126	7	1462172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2		20.9	%	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319160	7	1462147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	state		In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319162	7	1462147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	battery		93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319163	7	1462147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	flow		236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319096	7	1462139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC		5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319100	7	1462148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319102	7	1462148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319105	7	1462167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319106	7	1462167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319107	7	1462167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319108	7	1462167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319116	7	1462135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319103	7	1462148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319104	7	1462167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319110	7	1462156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA		1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319111	7	1462156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp		13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319112	7	1462156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH		68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319113	7	1462135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC		7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319114	7	1462135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319115	7	1462135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319097	7	1462139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319099	7	1462139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH		64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319101	7	1462148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319109	7	1462156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC		1599.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319123	7	1462172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC		0.1	ppm	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319124	7	1462172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO2		0	ppm	Green	42.79681	-78.8469	4	LINC	.58	FALSE	42.79681	-78.8469
1319158	7	1462147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	Hydrogen (		0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319159	7	1462147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	alarms	2.3-4.7		hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319161	7	1462147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:20.0	16:20.0	status	Fault:None		status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319138	7	1462203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC		0.1	ppm	Green	42.79681	-78.8469	6	LINC	.58	FALSE	42.79681	-78.8469
1319145	7	1462177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH		63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319147	7	1462179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA		6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319149	7	1462179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319152	7	1462181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp		13.8	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319153	7	1462181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH		68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319166	7	1462161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:21.0	16:21.0	state		In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319168	7	1462161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:21.0	16:21.0	battery		60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319135	7	1462195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319136	7	1462195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319139	7	1462203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO2		0	ppm	Green	42.79681	-78.8469	6	LINC	.58	FALSE	42.79681	-78.8469
1319140	7	1462203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL		0	%	Green	42.79681	-78.8469	6	LINC	.58	FALSE	42.79681	-78.8469
1319142	7	1462177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC		5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319144	7	1462177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp		15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319148	7	1462179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319154	7	1462194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC		7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319155	7	1462194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319130	7	1462180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319132	7	1462195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319137	7	1462203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	CO		0	ppm	Green	42.79681	-78.8469	6	LINC	.58	FALSE	42.79681	-78.8469
1319146	7	1462179	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC		4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319156	7	1462194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319157	7	1462194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:21.0	16:21.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319164	7	1462161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:21.0	16:21.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319167	7	1462161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:21.0	16:21.0	status	Fault:None		status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319127	7	1462180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319128	7	1462180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319129	7	1462180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319131	7	1462180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319133	7	1462195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319134	7	1462195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:21.0	16:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319141	7	1462203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2		20.9	%	Green	42.79681	-78.8469	6	LINC	.58	FALSE	42.79681	-78.8469
1319143	7	1462177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA		7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319150	7	1462181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	CONC		1560.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319151	7	1462181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:21.0	16:21.0	TWA		1764.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1319165	7	1462161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:21.0	16:21.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319169	7	1462161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:21.0	16:21.0	flow		265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319173	7	1462208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319176	7	1462213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319177	7	1462213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319171	7	1462208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319178	7	1462213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319179	7	1462213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319180	7	1462218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	CO		0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319181	7	1462218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC		0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319172	7	1462208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319174	7	1462208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319175	7	1462213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319182	7	1462218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO2		0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319183	7	1462218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL		0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319170	7	1462208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319184	7	1462218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2		20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468

1319186	7	1462223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319195	7	1462231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319196	7	1462231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319197	7	1462235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319198	7	1462235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319246	7	1462238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319247	7	1462238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319189	7	1462227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319193	7	1462231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	1543.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319199	7	1462235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319243	7	1462238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319187	7	1462223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319188	7	1462223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319191	7	1462227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319200	7	1462235	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319244	7	1462238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319185	7	1462223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:23.0	16:23.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319190	7	1462227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319192	7	1462227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:23.0	16:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319194	7	1462231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:23.0	16:23.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319242	7	1462238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319245	7	1462238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:23.0	16:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319204	7	1462256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319206	7	1462261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319209	7	1462261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319215	7	1462270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319222	7	1462274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319229	7	1462278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319202	7	1462256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319207	7	1462261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319211	7	1462266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319214	7	1462266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319217	7	1462270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319218	7	1462270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319230	7	1462278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319231	7	1462278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319250	7	1462245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:24.0	16:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319210	7	1462261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319212	7	1462266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319213	7	1462266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319216	7	1462270	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319220	7	1462274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319221	7	1462274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319224	7	1462251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319226	7	1462251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319249	7	1462245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:24.0	16:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319252	7	1462245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:24.0	16:24.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319253	7	1462245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:24.0	16:24.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319201	7	1462256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319203	7	1462256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319205	7	1462256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:24.0	16:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319208	7	1462261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO2	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319219	7	1462274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	1523.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319223	7	1462251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319225	7	1462251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:24.0	16:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319227	7	1462251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:24.0	16:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319228	7	1462278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:24.0	16:24.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319248	7	1462245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:24.0	16:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319251	7	1462245	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:24.0	16:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319270	7	1462292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319271	7	1462292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319278	7	1462300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319280	7	1462300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319283	7	1462309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319233	7	1462282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319234	7	1462282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319235	7	1462282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319236	7	1462282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319239	7	1462284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO2	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319272	7	1462292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319232	7	1462282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319237	7	1462284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	CO	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319238	7	1462284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC	0.1	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319277	7	1462300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	1498.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319279	7	1462300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319281	7	1462309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319240	7	1462284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL	0	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319241	7	1462284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:25.0	16:25.0	O2	20.9	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319269	7	1462292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319273	7	1462296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319274	7	1462296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319275	7	1462296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319276	7	1462296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319282	7	1462309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319284	7	1462309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:25.0	16:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319265	7	1462314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC	0.1	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319268	7	1462314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	O2	20.9	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319335	7	1462323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319257	7	1462303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319262	7	1462313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319263	7	1462313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319264	7	1462314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	CO	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319332	7	1462323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319254	7	1462303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319259	7	1462313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319266	7	1462314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO2	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319267	7	1462314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL	0	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319333	7	1462323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1319336	7	1462323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319255	7	1462303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319256	7	1462303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319258	7	1462303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:26.0	16:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319260	7	1462313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319261	7	1462313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:26.0	16:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319331	7	1462323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319334	7	1462323	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:26.0	16:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319291	7	1462340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319293	7	1462340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319297	7	1462341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO2	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319301	7	1462347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319302	7	1462347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319310	7	1462359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319311	7	1462359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319312	7	1462366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319345	7	1462329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:27.0	16:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319348	7	1462329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:27.0	16:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319285	7	1462335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319296	7	1462341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC	0.1	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319303	7	1462347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319307	7	1462358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319313	7	1462366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319314	7	1462366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319346	7	1462329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:27.0	16:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319349	7	1462329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:27.0	16:27.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319350	7	1462329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:27.0	16:27.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319288	7	1462335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319292	7	1462340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319299	7	1462341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	O2	20.9	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319304	7	1462358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319308	7	1462359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	1487.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319347	7	1462329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:27.0	16:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319286	7	1462335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319287	7	1462335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319289	7	1462335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:27.0	16:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319290	7	1462340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319294	7	1462340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:27.0	16:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319295	7	1462341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	CO	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319298	7	1462341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL	0	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319300	7	1462347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319305	7	1462358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319306	7	1462358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319309	7	1462359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319315	7	1462366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319326	7	1462376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319341	7	1462389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319342	7	1462389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319351	7	1462392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	1478.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319353	7	1462392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319354	7	1462392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319317	7	1462370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319319	7	1462370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319321	7	1462375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319327	7	1462376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319330	7	1462376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319340	7	1462385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319344	7	1462389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319363	7	1462397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319320	7	1462370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319322	7	1462375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319324	7	1462375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319325	7	1462375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319329	7	1462376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319339	7	1462385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319316	7	1462370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319318	7	1462370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:28.0	16:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319323	7	1462375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:28.0	16:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319328	7	1462376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO2	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319337	7	1462385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	6.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319338	7	1462385	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319343	7	1462389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319352	7	1462392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319360	7	1462397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319361	7	1462397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319362	7	1462397	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:28.0	16:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319356	7	1462401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319358	7	1462401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319370	7	1462407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319371	7	1462407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319398	7	1462431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319401	7	1462443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319403	7	1462443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319357	7	1462401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319359	7	1462401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319365	7	1462406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319367	7	1462406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319373	7	1462407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319379	7	1462417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	6.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319380	7	1462417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319381	7	1462417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	15.2	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319396	7	1462423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319364	7	1462406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319393	7	1462423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	6.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319395	7	1462423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319397	7	1462431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	CONC	1488.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319355	7	1462401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319366	7	1462406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1319368	7	1462406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:29.0	16:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319369	7	1462407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319372	7	1462407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319382	7	1462417	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319394	7	1462423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319399	7	1462431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319400	7	1462431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319402	7	1462443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319404	7	1462443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:29.0	16:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319374	7	1462440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319383	7	1462449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319385	7	1462449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319387	7	1462449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319438	7	1462416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319384	7	1462449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319390	7	1462454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319391	7	1462454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319392	7	1462454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319440	7	1462416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319443	7	1462430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319446	7	1462430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319447	7	1462430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319376	7	1462440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319378	7	1462440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319388	7	1462454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319389	7	1462454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319436	7	1462416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319439	7	1462416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319441	7	1462416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319444	7	1462430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319375	7	1462440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319377	7	1462440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319386	7	1462449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319437	7	1462416	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319442	7	1462430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319445	7	1462430	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:30.0	16:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319407	7	1462459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319409	7	1462459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319410	7	1462465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319414	7	1462465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319416	7	1462472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0.1	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1319417	7	1462472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO2	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1319421	7	1462464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319424	7	1462478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319428	7	1462482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	1504.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319430	7	1462482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319431	7	1462482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319434	7	1462486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319405	7	1462459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319412	7	1462465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319406	7	1462459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319408	7	1462459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319419	7	1462472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2	20.9	%	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1319420	7	1462464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319426	7	1462478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319427	7	1462478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319429	7	1462482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319435	7	1462486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319411	7	1462465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319413	7	1462465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319415	7	1462472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	CO	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1319418	7	1462472	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL	0	%	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1319422	7	1462464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319423	7	1462464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:31.0	16:31.0	RH	63	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319425	7	1462478	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319432	7	1462486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319433	7	1462486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:31.0	16:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319449	7	1462490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319451	7	1462490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319454	7	1462495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319456	7	1462495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319465	7	1462505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319467	7	1462509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319469	7	1462509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319472	7	1462513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	1764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319473	7	1462513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319481	7	1462517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319483	7	1462517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319453	7	1462495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319460	7	1462500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO2	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319461	7	1462500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL	0	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319464	7	1462505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319466	7	1462505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319470	7	1462509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319452	7	1462490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319455	7	1462495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319459	7	1462500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC	0.1	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319462	7	1462500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2	20.9	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319468	7	1462509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:32.0	16:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319471	7	1462513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	1519.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319474	7	1462513	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:32.0	16:32.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319480	7	1462517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319448	7	1462490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319450	7	1462490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:32.0	16:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319457	7	1462495	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:32.0	16:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319458	7	1462500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:32.0	16:32.0	CO	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319463	7	1462505	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:32.0	16:32.0	CONC	6.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1319482	7	1462517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:32.0	16:32.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1319475	7	1462533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319479	7	1462533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319489	7	1462543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	CO	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319492	7	1462543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319497	7	1462548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319512	7	1462556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	1514.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319523	7	1462563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319525	7	1462521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319528	7	1462521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319530	7	1462521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319533	7	1462527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319477	7	1462533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319486	7	1462538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319487	7	1462538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319488	7	1462538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319509	7	1462552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319527	7	1462521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319476	7	1462533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319494	7	1462548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319495	7	1462548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319496	7	1462548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319526	7	1462521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319531	7	1462527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319534	7	1462527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319535	7	1462527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319536	7	1462527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319478	7	1462533	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319484	7	1462538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319485	7	1462538	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319490	7	1462543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC	0.1	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319491	7	1462543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO2	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319493	7	1462543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2	20.9	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1319508	7	1462552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319510	7	1462552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319511	7	1462552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319513	7	1462556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	1764.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319514	7	1462556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319515	7	1462556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319521	7	1462563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319522	7	1462563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319524	7	1462563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319529	7	1462521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319532	7	1462527	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:33.0	16:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319501	7	1462560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319506	7	1462569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319516	7	1462574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319519	7	1462574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319520	7	1462574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319499	7	1462560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319507	7	1462569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319517	7	1462574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319500	7	1462560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319498	7	1462560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319502	7	1462560	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319503	7	1462569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319504	7	1462569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319505	7	1462569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:34.0	16:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319518	7	1462574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319543	7	1462588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319545	7	1462588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319548	7	1462601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319551	7	1462601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:35.0	16:35.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319552	7	1462579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319564	7	1462606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319567	7	1462606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320040	7	1462758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319537	7	1462583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319538	7	1462583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319544	7	1462588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319557	7	1462589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319563	7	1462590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319565	7	1462606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319566	7	1462606	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320042	7	1462758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319539	7	1462583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319540	7	1462583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319541	7	1462583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:35.0	16:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319549	7	1462601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319553	7	1462579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319555	7	1462579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319556	7	1462589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319560	7	1462590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	CONC	1482.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320043	7	1462758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319542	7	1462588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319546	7	1462588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:35.0	16:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319547	7	1462601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:35.0	16:35.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319550	7	1462601	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319554	7	1462579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319558	7	1462589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319559	7	1462589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:35.0	16:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319561	7	1462590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	1764.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319562	7	1462590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:35.0	16:35.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320041	7	1462758	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:35.0	16:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319571	7	1462618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319582	7	1462632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2	20.9	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319589	7	1462641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319596	7	1462649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319615	7	1462610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1319618	7	1462610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319625	7	1462616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319568	7	1462618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319569	7	1462618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319573	7	1462627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319581	7	1462632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319583	7	1462637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319586	7	1462637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319587	7	1462641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319591	7	1462645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	1442.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319598	7	1462649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319614	7	1462610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319617	7	1462610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319620	7	1462616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319622	7	1462616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319623	7	1462616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319570	7	1462618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319572	7	1462618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319576	7	1462627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319577	7	1462627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319578	7	1462632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319579	7	1462632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0.1	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319585	7	1462637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319592	7	1462645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	1764.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319593	7	1462645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319621	7	1462616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319624	7	1462616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319574	7	1462627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319575	7	1462627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:36.0	16:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319580	7	1462632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2	0	ppm	Green	42.7969	-78.8468	4	LINC	.58	FALSE	42.7969	-78.8468
1319584	7	1462637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319588	7	1462641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319590	7	1462641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319594	7	1462645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:36.0	16:36.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319595	7	1462649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319597	7	1462649	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:36.0	16:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319616	7	1462610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319619	7	1462610	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:36.0	16:36.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319611	7	1462662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO2	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319626	7	1462668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	5.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319629	7	1462668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319636	7	1462672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319655	7	1462680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319599	7	1462653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319600	7	1462653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319604	7	1462658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319612	7	1462662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319613	7	1462662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319637	7	1462672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319638	7	1462672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319644	7	1462675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	1352.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319645	7	1462675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	1764.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319654	7	1462680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319601	7	1462653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319603	7	1462653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319605	7	1462658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319607	7	1462658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319608	7	1462658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319609	7	1462662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:37.0	16:37.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319610	7	1462662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319627	7	1462668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319628	7	1462668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319635	7	1462672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319646	7	1462675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319647	7	1462675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319602	7	1462653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319606	7	1462658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:37.0	16:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319653	7	1462680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319656	7	1462680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:37.0	16:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319630	7	1462684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319632	7	1462684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319639	7	1462689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319643	7	1462689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319649	7	1462694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319652	7	1462694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319634	7	1462684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319641	7	1462689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319650	7	1462694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319651	7	1462694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319640	7	1462689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319648	7	1462694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319631	7	1462684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319633	7	1462684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319642	7	1462689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319668	7	1462733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319669	7	1462733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319671	7	1462733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319676	7	1462720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319679	7	1462720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319681	7	1462722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	1764.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319686	7	1462738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319709	7	1462699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319710	7	1462699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319726	7	1462705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319658	7	1462712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319660	7	1462712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319663	7	1462721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319665	7	1462721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1319673	7	1462711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319674	7	1462711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319675	7	1462711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319678	7	1462720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319680	7	1462722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	1303.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319682	7	1462722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319685	7	1462738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319707	7	1462699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319722	7	1462705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319657	7	1462712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319662	7	1462721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319672	7	1462711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319677	7	1462720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:39.0	16:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319684	7	1462738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319687	7	1462738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319659	7	1462712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319661	7	1462712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319664	7	1462721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319666	7	1462721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:39.0	16:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319667	7	1462733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319670	7	1462733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1319683	7	1462722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:39.0	16:39.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319708	7	1462699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319711	7	1462699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319712	7	1462699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319721	7	1462705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319723	7	1462705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319724	7	1462705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319725	7	1462705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:39.0	16:39.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319688	7	1462742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319690	7	1462742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319692	7	1462742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319702	7	1462747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319705	7	1462757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319717	7	1462767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319719	7	1462767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319737	7	1462765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319739	7	1462765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319740	7	1462765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319689	7	1462742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319691	7	1462742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319695	7	1462744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319696	7	1462744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319697	7	1462744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319700	7	1462747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319701	7	1462747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319703	7	1462757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319704	7	1462757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319713	7	1462766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC	1245.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319715	7	1462766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319720	7	1462767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319693	7	1462744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319698	7	1462747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319699	7	1462747	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319716	7	1462766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319718	7	1462767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319738	7	1462765	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319694	7	1462744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319706	7	1462757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319714	7	1462766	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319727	7	1462782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319729	7	1462782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319735	7	1462777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319741	7	1462787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319744	7	1462787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319748	7	1462794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319773	7	1462819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319728	7	1462782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319731	7	1462782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319742	7	1462787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319749	7	1462794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319757	7	1462792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319765	7	1462796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319766	7	1462796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319774	7	1462819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319733	7	1462777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319743	7	1462787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319746	7	1462794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	1141.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319747	7	1462794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319758	7	1462792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319767	7	1462796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319776	7	1462819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319730	7	1462782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319732	7	1462777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319734	7	1462777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319736	7	1462777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319745	7	1462787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319755	7	1462792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319756	7	1462792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:41.0	16:41.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1319764	7	1462796	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:41.0	16:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319775	7	1462819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:41.0	16:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319769	7	1462820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319770	7	1462820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319804	7	1462793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319825	7	1462798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319750	7	1462817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319772	7	1462820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319801	7	1462793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1319822	7	1462798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319752	7	1462817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319753	7	1462817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319754	7	1462817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319762	7	1462816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319763	7	1462816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319768	7	1462820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319802	7	1462793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319821	7	1462798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319824	7	1462798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319751	7	1462817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319759	7	1462816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319760	7	1462816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319761	7	1462816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:42.0	16:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319771	7	1462820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319800	7	1462793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319803	7	1462793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319805	7	1462793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319820	7	1462798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319823	7	1462798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:42.0	16:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319777	7	1462836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319779	7	1462836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319781	7	1462836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319782	7	1462847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319786	7	1462847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319792	7	1462849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319796	7	1462835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	1107.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319808	7	1462848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319778	7	1462836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319780	7	1462836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319793	7	1462849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319806	7	1462848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319831	7	1462862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319832	7	1462862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319784	7	1462847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319788	7	1462837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319789	7	1462837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319790	7	1462837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319795	7	1462849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319797	7	1462835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319798	7	1462835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319799	7	1462835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319834	7	1462862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319783	7	1462847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319785	7	1462847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319787	7	1462837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:43.0	16:43.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319791	7	1462849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319794	7	1462849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1319807	7	1462848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319809	7	1462848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:43.0	16:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319833	7	1462862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:43.0	16:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319811	7	1462864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319828	7	1462877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2	0.1	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319836	7	1462876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319837	7	1462876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319838	7	1462876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319841	7	1462885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319842	7	1462885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319862	7	1462895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319863	7	1462895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319865	7	1462895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319812	7	1462864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:44.0	16:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319813	7	1462864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319814	7	1462864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319816	7	1462871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319817	7	1462871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319818	7	1462871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319819	7	1462871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319835	7	1462876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	12.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319839	7	1462885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	CONC	1097.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319840	7	1462885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:44.0	16:44.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319810	7	1462864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319815	7	1462871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319826	7	1462877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319827	7	1462877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC	0.1	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319864	7	1462895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:44.0	16:44.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319829	7	1462877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL	0	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319830	7	1462877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2	20.9	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319846	7	1462897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319849	7	1462914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319852	7	1462914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2	20.9	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319853	7	1462904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319855	7	1462904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319857	7	1462904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319859	7	1462920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319861	7	1462920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319877	7	1462928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319878	7	1462928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319889	7	1462889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319892	7	1462889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319894	7	1462889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319920	7	1462905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319922	7	1462905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319843	7	1462897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319844	7	1462897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319848	7	1462914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319850	7	1462914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2	0.1	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319860	7	1462920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1319866	7	1462924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	23.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319890	7	1462889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319893	7	1462889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319918	7	1462905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319921	7	1462905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319845	7	1462897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319847	7	1462897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319851	7	1462914	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1319854	7	1462904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319867	7	1462924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319868	7	1462924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319869	7	1462924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:45.0	16:45.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1319891	7	1462889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319856	7	1462904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319858	7	1462920	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319875	7	1462928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	CONC	1153	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319876	7	1462928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:45.0	16:45.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319919	7	1462905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319923	7	1462905	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:45.0	16:45.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1319871	7	1462939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319873	7	1462939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319879	7	1462932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319885	7	1462937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319887	7	1462937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL	0	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319888	7	1462937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:46.0	16:46.0	O2	20.9	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319896	7	1462947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319872	7	1462939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319874	7	1462939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319881	7	1462932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:46.0	16:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319883	7	1462932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:46.0	16:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319898	7	1462947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319900	7	1462951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319901	7	1462951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319870	7	1462939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319886	7	1462937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO2	0.1	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319897	7	1462947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319902	7	1462951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319880	7	1462932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319882	7	1462932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319884	7	1462937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:46.0	16:46.0	CO	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319895	7	1462947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319899	7	1462951	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:46.0	16:46.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319907	7	1462968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319913	7	1462972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319926	7	1462960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319929	7	1462955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319930	7	1462955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319904	7	1462968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319905	7	1462968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319906	7	1462968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319908	7	1462959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319914	7	1462972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319915	7	1462972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2	0.1	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319916	7	1462972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319903	7	1462968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319910	7	1462959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319911	7	1462959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319912	7	1462959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319917	7	1462972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2	20.9	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1319924	7	1462960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	1200.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319927	7	1462960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319928	7	1462955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC	26.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319931	7	1462955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319909	7	1462959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319925	7	1462960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319941	7	1462995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319945	7	1462995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319946	7	1462997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319948	7	1462997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319949	7	1462997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319952	7	1463000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319955	7	1462988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319961	7	1463022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319962	7	1463022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319982	7	1462978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319985	7	1462978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319987	7	1462978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320003	7	1462998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1320007	7	1462998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	flow	265	cc/min	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1320770	7	1463017	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1319932	7	1462989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319958	7	1462988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319959	7	1463022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	28.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319960	7	1463022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1319983	7	1462978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319986	7	1462978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1319933	7	1462989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319935	7	1462989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319937	7	1462982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319939	7	1462982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319943	7	1462995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319947	7	1462997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319951	7	1463000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	CONC	1252.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319954	7	1463000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319956	7	1462988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319957	7	1462988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319984	7	1462978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320002	7	1462998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276

1320004	7	1462998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	state	In monitor state		Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1320005	7	1462998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	status	Fault:None	status	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1320772	7	1463017	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:48.0	16:48.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1319934	7	1462989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319936	7	1462989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319938	7	1462982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319940	7	1462982	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:48.0	16:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319942	7	1462995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319944	7	1462995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319950	7	1462997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319953	7	1463000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:48.0	16:48.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320006	7	1462998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:48.0	16:48.0	battery	60	%	Green	42.80688	-78.8276	2	LINC	.147	FALSE	42.80688	-78.8276
1320771	7	1463017	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1320773	7	1463017	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1320774	7	1463017	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	16:48.0	16:48.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1319963	7	1463026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319965	7	1463026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:49.0	16:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319967	7	1463026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319969	7	1463028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319971	7	1463028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319976	7	1463040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319977	7	1463040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319989	7	1463045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319990	7	1463045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1319991	7	1463045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320011	7	1463049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320216	7	1463134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1320218	7	1463134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319964	7	1463026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319968	7	1463028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319974	7	1463040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319975	7	1463040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319981	7	1463027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320008	7	1463049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320010	7	1463049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319970	7	1463028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319979	7	1463027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319980	7	1463027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320009	7	1463049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1319966	7	1463026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319972	7	1463028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:49.0	16:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319973	7	1463040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1319978	7	1463027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319988	7	1463045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC	1360.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320217	7	1463134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1320219	7	1463134	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1319993	7	1463055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319994	7	1463055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319998	7	1463054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1319999	7	1463054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320001	7	1463054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320014	7	1463057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320038	7	1463072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320039	7	1463072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319992	7	1463055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320000	7	1463054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320012	7	1463057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320013	7	1463057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320020	7	1463053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320037	7	1463072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1319995	7	1463055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319996	7	1463055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:50.0	16:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1319997	7	1463054	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320015	7	1463057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320016	7	1463057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320017	7	1463053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	28.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320018	7	1463053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320019	7	1463053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:50.0	16:50.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320036	7	1463072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:50.0	16:50.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320024	7	1463084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320031	7	1463104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320034	7	1463104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320047	7	1463082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320065	7	1463102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320066	7	1463102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320072	7	1463105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320073	7	1463105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320077	7	1463073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320079	7	1463073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320080	7	1463073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320100	7	1463096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320103	7	1463096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320022	7	1463084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320029	7	1463083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320030	7	1463083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320033	7	1463104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320063	7	1463102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320074	7	1463105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	RH	62	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320102	7	1463096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320023	7	1463084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:51.0	16:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320025	7	1463084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320026	7	1463083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320032	7	1463104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320044	7	1463082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	1411.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320064	7	1463102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320075	7	1463073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320078	7	1463073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320101	7	1463096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1320104	7	1463096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320021	7	1463084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320027	7	1463083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320028	7	1463083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:51.0	16:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320035	7	1463104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320045	7	1463082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	TWA	1764.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320046	7	1463082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:51.0	16:51.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320071	7	1463105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:51.0	16:51.0	CONC	29.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320076	7	1463073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320105	7	1463096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:51.0	16:51.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320055	7	1463121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320057	7	1463121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320087	7	1463138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	1764.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320088	7	1463138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320049	7	1463115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320051	7	1463115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320060	7	1463120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320062	7	1463120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320069	7	1463130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:52.0	16:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320048	7	1463115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320054	7	1463121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320058	7	1463120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320070	7	1463130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320089	7	1463138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320050	7	1463115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:52.0	16:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320052	7	1463115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320053	7	1463121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320056	7	1463121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC	.58	FALSE	42.79685	-78.8468
1320059	7	1463120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320061	7	1463120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320067	7	1463130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320068	7	1463130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:52.0	16:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320086	7	1463138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:52.0	16:52.0	CONC	1489.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320081	7	1463142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320106	7	1463157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320109	7	1463157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320111	7	1463162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320112	7	1463162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320129	7	1463161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320131	7	1463161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320083	7	1463142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:53.0	16:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320085	7	1463142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320090	7	1463152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320091	7	1463152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320093	7	1463152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320095	7	1463147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320107	7	1463157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320113	7	1463162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	62	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320132	7	1463161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320092	7	1463152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320098	7	1463147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320099	7	1463147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2	20.9	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320108	7	1463157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:53.0	16:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320082	7	1463142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320084	7	1463142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320094	7	1463152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:53.0	16:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320096	7	1463147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC	0.1	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320097	7	1463147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320110	7	1463162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:53.0	16:53.0	CONC	29.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320130	7	1463161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:53.0	16:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320123	7	1463187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2	20.9	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320125	7	1463184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320127	7	1463184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320136	7	1463180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320140	7	1463200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320169	7	1463169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320116	7	1463175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:54.0	16:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320117	7	1463175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320118	7	1463175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320119	7	1463187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	CO	0	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320120	7	1463187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC	0.1	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320121	7	1463187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO2	0.1	ppm	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320137	7	1463200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320168	7	1463169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320171	7	1463169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320114	7	1463175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320122	7	1463187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL	0	%	Green	42.79686	-78.8468	4	LINC	.58	FALSE	42.79686	-78.8468
1320126	7	1463184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320134	7	1463180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	1764.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320135	7	1463180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320138	7	1463200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320139	7	1463200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:54.0	16:54.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320115	7	1463175	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320124	7	1463184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320128	7	1463184	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:54.0	16:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320133	7	1463180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:54.0	16:54.0	CONC	1527.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1320170	7	1463169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320172	7	1463169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320173	7	1463169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:54.0	16:54.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320146	7	1463204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	18.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320149	7	1463204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320160	7	1463223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320161	7	1463223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320190	7	1463194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320192	7	1463194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320780	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1320786	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1320143	7	1463208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:55.0	16:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1320145	7	1463208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:55.0	16:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320153	7	1463216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320154	7	1463216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320158	7	1463213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL	0	%	Green	42.79686	-78.8468	4	LINC .58	FALSE	42.79686	-78.8468
1320159	7	1463213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	O2	20.9	%	Green	42.79686	-78.8468	4	LINC .58	FALSE	42.79686	-78.8468
1320167	7	1463227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320188	7	1463194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320191	7	1463194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320781	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320783	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320784	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320141	7	1463208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320147	7	1463204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320148	7	1463204	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320155	7	1463213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	CO	0	ppm	Green	42.79686	-78.8468	4	LINC .58	FALSE	42.79686	-78.8468
1320156	7	1463213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC	0.1	ppm	Green	42.79686	-78.8468	4	LINC .58	FALSE	42.79686	-78.8468
1320165	7	1463227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320782	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320142	7	1463208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320144	7	1463208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320150	7	1463216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320151	7	1463216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320152	7	1463216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:55.0	16:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320157	7	1463213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO2	0	ppm	Green	42.79686	-78.8468	4	LINC .58	FALSE	42.79686	-78.8468
1320162	7	1463223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320163	7	1463223	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:55.0	16:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320164	7	1463227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	1566.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320166	7	1463227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320189	7	1463194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320193	7	1463194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:55.0	16:55.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320779	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320785	7	1463310	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	16:55.0	16:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320175	7	1463231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320178	7	1463244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320180	7	1463244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320183	7	1463245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	CO	0	ppm	Green	42.79685	-78.8468	4	LINC .58	FALSE	42.79685	-78.8468
1320186	7	1463245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL	0	%	Green	42.79685	-78.8468	4	LINC .58	FALSE	42.79685	-78.8468
1320197	7	1463240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320200	7	1463254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320280	7	1463235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320282	7	1463235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:56.0	16:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320284	7	1463235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320174	7	1463231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320182	7	1463244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320184	7	1463245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC	0.1	ppm	Green	42.79685	-78.8468	4	LINC .58	FALSE	42.79685	-78.8468
1320199	7	1463254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320281	7	1463235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320283	7	1463235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320176	7	1463231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320177	7	1463231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320187	7	1463245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2	20.9	%	Green	42.79685	-78.8468	4	LINC .58	FALSE	42.79685	-78.8468
1320198	7	1463254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320179	7	1463244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320181	7	1463244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320185	7	1463245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO2	0	ppm	Green	42.79685	-78.8468	4	LINC .58	FALSE	42.79685	-78.8468
1320194	7	1463240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	CONC	13.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320195	7	1463240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320196	7	1463240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:56.0	16:56.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320201	7	1463254	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:56.0	16:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320204	7	1463258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320207	7	1463273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC	0.1	ppm	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320210	7	1463273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	O2	20.9	%	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320220	7	1463268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320221	7	1463268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320227	7	1463288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1320255	7	1463262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320202	7	1463258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	1633.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320205	7	1463258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320208	7	1463273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO2	0	ppm	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320211	7	1463269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320222	7	1463268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320224	7	1463288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC	8.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1320225	7	1463288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1320252	7	1463262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320254	7	1463262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320203	7	1463258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320212	7	1463269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320213	7	1463269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320214	7	1463269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320223	7	1463268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320251	7	1463262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320206	7	1463273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	CO	0	ppm	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320209	7	1463273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL	0	%	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320215	7	1463269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:57.0	16:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320226	7	1463288	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1320250	7	1463262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320253	7	1463262	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	16:57.0	16:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320229	7	1463305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320231	7	1463305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320234	7	1463300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC	0.1	ppm	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320235	7	1463300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO2	0	ppm	Green	42.79684	-78.8468	4	LINC .58	FALSE	42.79684	-78.8468
1320238	7	1463296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	1661.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320242	7	1463292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320246	7	1463314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320248	7	1463314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320274	7	1463282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	battery	60	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320230	7	1463305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320232	7	1463305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1320236	7	1463300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL	0	%	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320237	7	1463300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	O2	20.9	%	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320239	7	1463296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320243	7	1463292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320247	7	1463314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320270	7	1463282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320272	7	1463282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320273	7	1463282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320228	7	1463305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320233	7	1463300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:58.0	16:58.0	CO	0	ppm	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320241	7	1463296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320245	7	1463292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320275	7	1463282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320240	7	1463296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320244	7	1463292	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:58.0	16:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320249	7	1463314	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	16:58.0	16:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320271	7	1463282	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	16:58.0	16:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320256	7	1463318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	8.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320260	7	1463322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320262	7	1463322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320264	7	1463322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320265	7	1463323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	CO	0	ppm	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320268	7	1463323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL	0	%	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320269	7	1463323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	O2	20.9	%	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320259	7	1463318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320277	7	1463332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320297	7	1463336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320261	7	1463322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320263	7	1463322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320266	7	1463323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC	0.1	ppm	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320279	7	1463332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320257	7	1463318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320258	7	1463318	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320267	7	1463323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO2	0	ppm	Green	42.79684	-78.8468	4	LINC	.58	FALSE	42.79684	-78.8468
1320276	7	1463332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	1691.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320278	7	1463332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320294	7	1463336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320295	7	1463336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320296	7	1463336	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	16:59.0	16:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320285	7	1463354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320286	7	1463354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320287	7	1463354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320291	7	1463346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320292	7	1463346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320293	7	1463346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320304	7	1463359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO2	0	ppm	Green	42.79685	-78.8468	6	LINC	.58	FALSE	42.79685	-78.8468
1320330	7	1463344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320332	7	1463344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320333	7	1463344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320288	7	1463354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320289	7	1463354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:00.0	17:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320290	7	1463346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320306	7	1463359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	O2	20.9	%	Green	42.79685	-78.8468	6	LINC	.58	FALSE	42.79685	-78.8468
1320298	7	1463338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320299	7	1463338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320303	7	1463359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC	0.1	ppm	Green	42.79685	-78.8468	6	LINC	.58	FALSE	42.79685	-78.8468
1320328	7	1463344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320331	7	1463344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320300	7	1463338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320301	7	1463338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:00.0	17:00.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320302	7	1463359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	CO	0	ppm	Green	42.79685	-78.8468	6	LINC	.58	FALSE	42.79685	-78.8468
1320305	7	1463359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL	0	%	Green	42.79685	-78.8468	6	LINC	.58	FALSE	42.79685	-78.8468
1320329	7	1463344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:00.0	17:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320307	7	1463379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320311	7	1463379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320312	7	1463370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	1738	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320320	7	1463388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320326	7	1463392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320344	7	1463364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320346	7	1463364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320347	7	1463364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320348	7	1463364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	battery	60	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320377	7	1463374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320379	7	1463374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320380	7	1463374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320309	7	1463379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320313	7	1463370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320323	7	1463388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320324	7	1463392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320325	7	1463392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320314	7	1463370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320316	7	1463381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	CONC	7.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320318	7	1463381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320345	7	1463364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320378	7	1463374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320308	7	1463379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320310	7	1463379	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320315	7	1463370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320317	7	1463381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320319	7	1463381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320321	7	1463388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320322	7	1463388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:01.0	17:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320327	7	1463392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:01.0	17:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320349	7	1463364	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:01.0	17:01.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320376	7	1463374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320335	7	1463399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320337	7	1463399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320339	7	1463396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:02.0	17:02.0	CO	0	ppm	Green	42.79687	-78.8468	6	LINC	.58	FALSE	42.79687	-78.8468

1320340	7	1463396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC	0.1	ppm	Green	42.79687	-78.8468	6	LINC	.58	FALSE	42.79687	-78.8468
1320351	7	1463406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320334	7	1463399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320341	7	1463396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO2	0	ppm	Green	42.79687	-78.8468	6	LINC	.58	FALSE	42.79687	-78.8468
1320342	7	1463396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL	0	%	Green	42.79687	-78.8468	6	LINC	.58	FALSE	42.79687	-78.8468
1320336	7	1463399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320338	7	1463399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:02.0	17:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320343	7	1463396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:02.0	17:02.0	O2	20.9	%	Green	42.79687	-78.8468	6	LINC	.58	FALSE	42.79687	-78.8468
1320350	7	1463406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	CONC	1754.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320352	7	1463406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320353	7	1463406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:02.0	17:02.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320373	7	1463411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320375	7	1463411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320414	7	1463422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320417	7	1463422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	flow	237	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320354	7	1463410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320356	7	1463410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320358	7	1463428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320363	7	1463429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:03.0	17:03.0	CO	0	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320371	7	1463418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320359	7	1463428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320361	7	1463428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320362	7	1463428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320365	7	1463429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO2	0	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320366	7	1463429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL	0	%	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320370	7	1463418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320374	7	1463411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320416	7	1463422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320355	7	1463410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320357	7	1463410	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1320360	7	1463428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:03.0	17:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320364	7	1463429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC	0.1	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320367	7	1463429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:03.0	17:03.0	O2	20.9	%	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320368	7	1463418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320369	7	1463418	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320372	7	1463411	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320412	7	1463422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320413	7	1463422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320415	7	1463422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:03.0	17:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320383	7	1463444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320384	7	1463444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320402	7	1463454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320432	7	1463438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:04.0	17:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320433	7	1463438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:04.0	17:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320437	7	1463438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:04.0	17:04.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320382	7	1463444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320388	7	1463452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320389	7	1463452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320393	7	1463453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL	0	%	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320394	7	1463453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:04.0	17:04.0	O2	20.9	%	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320396	7	1463448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320397	7	1463448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320398	7	1463448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320405	7	1463466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320435	7	1463438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:04.0	17:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320381	7	1463444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	1750.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320385	7	1463452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320390	7	1463453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:04.0	17:04.0	CO	0	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320395	7	1463448	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320400	7	1463454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320386	7	1463452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320387	7	1463452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:04.0	17:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320391	7	1463453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC	0.1	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320392	7	1463453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO2	0	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320399	7	1463454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320401	7	1463454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:04.0	17:04.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320403	7	1463466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320404	7	1463466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320406	7	1463466	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:04.0	17:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320434	7	1463438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:04.0	17:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320436	7	1463438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:04.0	17:04.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320407	7	1463471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320422	7	1463476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2	20.9	%	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320423	7	1463475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320425	7	1463475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320427	7	1463475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320429	7	1463472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320430	7	1463472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320441	7	1463489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320445	7	1463497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320408	7	1463471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320420	7	1463476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO2	0	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320421	7	1463476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL	0	%	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320428	7	1463472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	1723.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320431	7	1463472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320409	7	1463471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320411	7	1463471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320419	7	1463476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC	0.1	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320438	7	1463489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320439	7	1463489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320440	7	1463489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320442	7	1463497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320443	7	1463497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320410	7	1463471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320418	7	1463476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:05.0	17:05.0	CO	0	ppm	Green	42.79688	-78.8468	6	LINC	.58	FALSE	42.79688	-78.8468
1320424	7	1463475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320426	7	1463475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320444	7	1463497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1320452	7	1463498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320454	7	1463498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320459	7	1463516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320461	7	1463526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320463	7	1463526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320502	7	1463510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320446	7	1463521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320451	7	1463498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320456	7	1463516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320468	7	1463505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320447	7	1463521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320448	7	1463521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320449	7	1463521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320450	7	1463521	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:06.0	17:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320457	7	1463516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO2	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320469	7	1463505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320470	7	1463505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320471	7	1463505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320472	7	1463505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320500	7	1463510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320503	7	1463510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320505	7	1463510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320453	7	1463498	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320455	7	1463516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:06.0	17:06.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320458	7	1463516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320460	7	1463526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	CONC	1679.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320462	7	1463526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:06.0	17:06.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320501	7	1463510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320504	7	1463510	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:06.0	17:06.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320479	7	1463540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320487	7	1463545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320488	7	1463545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320467	7	1463536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320474	7	1463544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320476	7	1463544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320478	7	1463540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320480	7	1463540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320481	7	1463540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320482	7	1463552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:07.0	17:07.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320483	7	1463552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320490	7	1463545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320521	7	1463530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:07.0	17:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320524	7	1463530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:07.0	17:07.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320525	7	1463530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:07.0	17:07.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320466	7	1463536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320484	7	1463552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO2	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320485	7	1463552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320486	7	1463552	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:07.0	17:07.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1320489	7	1463545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:07.0	17:07.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320522	7	1463530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:07.0	17:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320464	7	1463536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	CONC	7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320465	7	1463536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:07.0	17:07.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320473	7	1463544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320475	7	1463544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320477	7	1463544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:07.0	17:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320520	7	1463530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:07.0	17:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320523	7	1463530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:07.0	17:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320491	7	1463558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	1558.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320493	7	1463558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320506	7	1463574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:08.0	17:08.0	CO	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1320509	7	1463574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL	0	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1320511	7	1463571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320513	7	1463571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320516	7	1463562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320519	7	1463562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	61	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320527	7	1463573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320529	7	1463573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320531	7	1463585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320532	7	1463585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320492	7	1463558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320495	7	1463566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320508	7	1463574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO2	0	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1320512	7	1463571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320515	7	1463571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320518	7	1463562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320528	7	1463573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320494	7	1463558	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320497	7	1463566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320498	7	1463566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320499	7	1463566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320517	7	1463562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:08.0	17:08.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320533	7	1463585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320496	7	1463566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320507	7	1463574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC	0.1	ppm	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1320510	7	1463574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2	20.9	%	Green	42.79687	-78.8468	4	LINC	.58	FALSE	42.79687	-78.8468
1320514	7	1463571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320526	7	1463573	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320530	7	1463585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:08.0	17:08.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320540	7	1463605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320542	7	1463605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320550	7	1463589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320551	7	1463589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320588	7	1463597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320589	7	1463597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320593	7	1463597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320536	7	1463593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320538	7	1463593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320541	7	1463605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1320547	7	1463604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL	0	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320548	7	1463604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2	20.9	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320558	7	1463624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320559	7	1463624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320591	7	1463597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320534	7	1463593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320535	7	1463593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320544	7	1463604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:09.0	17:09.0	CO	0	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320546	7	1463604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO2	0.1	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320549	7	1463589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	1491.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320554	7	1463614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320555	7	1463614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320557	7	1463624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320560	7	1463624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320590	7	1463597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320592	7	1463597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:09.0	17:09.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320537	7	1463593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320539	7	1463605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320543	7	1463605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:09.0	17:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320545	7	1463604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC	0.1	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320552	7	1463589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320553	7	1463614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320556	7	1463614	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320571	7	1463637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320576	7	1463647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	1764.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320577	7	1463647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320760	7	1463642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC	0.1	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320563	7	1463632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320565	7	1463632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320566	7	1463628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320567	7	1463628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320568	7	1463628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320570	7	1463637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320605	7	1463618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:10.0	17:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320763	7	1463642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2	20.9	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320561	7	1463632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320572	7	1463637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320573	7	1463637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320574	7	1463637	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:10.0	17:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320575	7	1463647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	CONC	1424.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320578	7	1463647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320604	7	1463618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:10.0	17:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320607	7	1463618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:10.0	17:10.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320608	7	1463618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:10.0	17:10.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320762	7	1463642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL	0	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320562	7	1463632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320564	7	1463632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320569	7	1463628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:10.0	17:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320603	7	1463618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:10.0	17:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320606	7	1463618	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:10.0	17:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320759	7	1463642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:10.0	17:10.0	CO	0	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320761	7	1463642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO2	0.1	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1320584	7	1463659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320586	7	1463659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320597	7	1463668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320611	7	1463664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320595	7	1463668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320598	7	1463668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:11.0	17:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320601	7	1463655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320602	7	1463655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320581	7	1463651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp	15.2	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320582	7	1463651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320587	7	1463659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320600	7	1463655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320609	7	1463664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320610	7	1463664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320579	7	1463651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320580	7	1463651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320583	7	1463659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320585	7	1463659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:11.0	17:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320594	7	1463668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320596	7	1463668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:11.0	17:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320599	7	1463655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320612	7	1463664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320615	7	1463673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320616	7	1463673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320617	7	1463681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320619	7	1463681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320626	7	1463688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:12.0	17:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320627	7	1463677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320632	7	1463707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320633	7	1463707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320635	7	1463689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320636	7	1463689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320661	7	1463686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320662	7	1463686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320664	7	1463686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320613	7	1463673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	1323.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320622	7	1463688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320628	7	1463677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320629	7	1463677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	15.2	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320631	7	1463707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320614	7	1463673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:12.0	17:12.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320621	7	1463681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320623	7	1463688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320624	7	1463688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:12.0	17:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320625	7	1463688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320634	7	1463707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1320637	7	1463689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320638	7	1463689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320665	7	1463686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320618	7	1463681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320620	7	1463681	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320630	7	1463677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:12.0	17:12.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320663	7	1463686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320666	7	1463686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:12.0	17:12.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320639	7	1463715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320641	7	1463715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320645	7	1463720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320647	7	1463720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320651	7	1463711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320652	7	1463711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320655	7	1463725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1321229	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1321232	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1321233	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320640	7	1463715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320642	7	1463715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320644	7	1463720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320682	7	1463701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:13.0	17:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320685	7	1463701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:13.0	17:13.0	battery	61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320686	7	1463701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:13.0	17:13.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320643	7	1463715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:13.0	17:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320646	7	1463720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320648	7	1463720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:13.0	17:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320650	7	1463711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320653	7	1463725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320654	7	1463725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320683	7	1463701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:13.0	17:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1321227	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1321228	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1321234	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320649	7	1463711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	1284.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320656	7	1463725	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320681	7	1463701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:13.0	17:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320684	7	1463701	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:13.0	17:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1321230	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1321231	7	1463877	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:13.0	17:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1320657	7	1463729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320658	7	1463729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320660	7	1463729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320668	7	1463737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320672	7	1463742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320674	7	1463742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320676	7	1463742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320687	7	1463747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	1257	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320688	7	1463747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320659	7	1463729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320667	7	1463737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320678	7	1463733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320679	7	1463733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320689	7	1463747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320669	7	1463737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320670	7	1463737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320671	7	1463737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:14.0	17:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320677	7	1463733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320680	7	1463733	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320673	7	1463742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320675	7	1463742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320690	7	1463747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:14.0	17:14.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320692	7	1463751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320693	7	1463751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320694	7	1463751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320698	7	1463759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320701	7	1463770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320702	7	1463770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320709	7	1463775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320710	7	1463775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320711	7	1463775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320712	7	1463775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320744	7	1463756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320747	7	1463756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320691	7	1463751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320703	7	1463770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320704	7	1463770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320707	7	1463755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320708	7	1463755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320745	7	1463756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320749	7	1463756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320696	7	1463759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320700	7	1463770	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320705	7	1463755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320746	7	1463756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320695	7	1463759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320697	7	1463759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320699	7	1463759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:15.0	17:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320706	7	1463755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:15.0	17:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320748	7	1463756	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:15.0	17:15.0	battery	93	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320714	7	1463785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320715	7	1463785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320726	7	1463798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320728	7	1463798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320769	7	1463779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:16.0	17:16.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320713	7	1463785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	1257.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320718	7	1463793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320719	7	1463793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:16.0	17:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1320720	7	1463793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320723	7	1463789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320727	7	1463798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320729	7	1463798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320730	7	1463798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:16.0	17:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320732	7	1463803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320733	7	1463803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320766	7	1463779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:16.0	17:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320725	7	1463789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320731	7	1463803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320765	7	1463779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:16.0	17:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320768	7	1463779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:16.0	17:16.0	battery	61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320716	7	1463785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320717	7	1463793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320721	7	1463793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:16.0	17:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320722	7	1463789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320724	7	1463789	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320734	7	1463803	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320764	7	1463779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:16.0	17:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320767	7	1463779	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:16.0	17:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320737	7	1463807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320742	7	1463815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320753	7	1463811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320777	7	1463820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320736	7	1463807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320741	7	1463815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320743	7	1463815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320750	7	1463811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	1279.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320776	7	1463820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320738	7	1463807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320739	7	1463815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320740	7	1463815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320755	7	1463821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320757	7	1463821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320758	7	1463821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320775	7	1463820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320778	7	1463820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:17.0	17:17.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320735	7	1463807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:17.0	17:17.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320751	7	1463811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320752	7	1463811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:17.0	17:17.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320754	7	1463821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320756	7	1463821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:17.0	17:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320791	7	1463837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320793	7	1463837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320795	7	1463837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320796	7	1463833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320798	7	1463833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320804	7	1463849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320810	7	1463848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320881	7	1463852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	CO	0	ppm	Green	42.7969	-78.8469	6	LINC .58	FALSE	42.7969	-78.8469
1320884	7	1463852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.7969	-78.8469	6	LINC .58	FALSE	42.7969	-78.8469
1321632	7	1463865	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Gray	42.79782	-78.829	1	LINC .94	FALSE	42.79782	-78.829
1320792	7	1463837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320794	7	1463837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320800	7	1463849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320809	7	1463848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	1306	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320885	7	1463852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	O2	20.9	%	Green	42.7969	-78.8469	6	LINC .58	FALSE	42.7969	-78.8469
1321630	7	1463865	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Gray	42.79782	-78.829	1	LINC .94	FALSE	42.79782	-78.829
1321633	7	1463865	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:18.0	17:18.0	GMMA	0	uR/hr	Gray	42.79782	-78.829	1	LINC .94	FALSE	42.79782	-78.829
1320790	7	1463829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320799	7	1463833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320802	7	1463849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320811	7	1463848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1321631	7	1463865	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:18.0	17:18.0	SO2	0	ppm	Gray	42.79782	-78.829	1	LINC .94	FALSE	42.79782	-78.829
1320787	7	1463829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320788	7	1463829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320789	7	1463829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:18.0	17:18.0	Temp	13.7	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320797	7	1463833	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:18.0	17:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320801	7	1463849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320803	7	1463849	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320812	7	1463848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:18.0	17:18.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1320882	7	1463852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC	0.1	ppm	Green	42.7969	-78.8469	6	LINC .58	FALSE	42.7969	-78.8469
1320883	7	1463852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO2	0	ppm	Green	42.7969	-78.8469	6	LINC .58	FALSE	42.7969	-78.8469
1321629	7	1463865	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO	0	ppm	Gray	42.79782	-78.829	1	LINC .94	FALSE	42.79782	-78.829
1320815	7	1463882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320817	7	1463882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320818	7	1463881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320845	7	1463861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1320848	7	1463861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1321062	7	1463891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1321064	7	1463891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320805	7	1463870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320813	7	1463882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320819	7	1463881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320825	7	1463890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320835	7	1463842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320837	7	1463842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320838	7	1463842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1320847	7	1463861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1321063	7	1463891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1320807	7	1463870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1320814	7	1463882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320816	7	1463882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:19.0	17:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1320820	7	1463881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320821	7	1463881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1320822	7	1463890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320823	7	1463890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1320824	7	1463890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:19.0	17:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1320836	7	1463842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320839	7	1463842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320840	7	1463842	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320846	7	1463861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320849	7	1463861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320850	7	1463861	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:19.0	17:19.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321061	7	1463891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320806	7	1463870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320808	7	1463870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:19.0	17:19.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321065	7	1463891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:19.0	17:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1320842	7	1463903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320843	7	1463903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320853	7	1463912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320828	7	1463907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320830	7	1463907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320831	7	1463899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320841	7	1463903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	1363.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320852	7	1463912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320826	7	1463907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320832	7	1463899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320827	7	1463907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320829	7	1463907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320833	7	1463899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320834	7	1463899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320844	7	1463903	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320851	7	1463912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:20.0	17:20.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320854	7	1463912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:20.0	17:20.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320859	7	1463920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320865	7	1463925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320866	7	1463925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320855	7	1463920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320864	7	1463925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320867	7	1463925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320856	7	1463920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320857	7	1463920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320858	7	1463920	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320861	7	1463916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320868	7	1463935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	1419	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320869	7	1463935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320871	7	1463935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320860	7	1463916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320862	7	1463916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320863	7	1463916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:21.0	17:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320870	7	1463935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:21.0	17:21.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320905	7	1463926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320908	7	1463926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320919	7	1463939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320923	7	1463939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320872	7	1463945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320873	7	1463945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320875	7	1463945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320877	7	1463949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320878	7	1463949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320879	7	1463949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320886	7	1463954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320903	7	1463926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320906	7	1463926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320876	7	1463949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320887	7	1463954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320888	7	1463954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320904	7	1463926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320907	7	1463926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320918	7	1463939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320921	7	1463939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320874	7	1463945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:22.0	17:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320880	7	1463949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:22.0	17:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320889	7	1463954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:22.0	17:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320920	7	1463939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320922	7	1463939	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:22.0	17:22.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320894	7	1463962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	1434.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320900	7	1463970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320902	7	1463970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320909	7	1463975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO	0	ppm	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320912	7	1463975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320917	7	1463966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320892	7	1463958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320893	7	1463958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320895	7	1463962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320897	7	1463962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320898	7	1463970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320911	7	1463975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2	0.1	ppm	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320914	7	1463966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320890	7	1463958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320891	7	1463958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320896	7	1463962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320899	7	1463970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320901	7	1463970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320913	7	1463975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2	20.9	%	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320915	7	1463966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320910	7	1463975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC	0.1	ppm	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320916	7	1463966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320924	7	1463980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320926	7	1463980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320929	7	1463984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320933	7	1463992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320935	7	1463992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320941	7	1464003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO	0	ppm	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320942	7	1464003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC	0.1	ppm	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469

1320947	7	1464008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320948	7	1464008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320925	7	1463980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320932	7	1463992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320937	7	1463988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	1444.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320938	7	1463988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	TWA	1764.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320944	7	1464003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL	0	%	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320945	7	1464003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2	20.9	%	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320946	7	1464008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320927	7	1463980	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320928	7	1463984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320930	7	1463984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320931	7	1463984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320934	7	1463992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:24.0	17:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320936	7	1463992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320939	7	1463988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320940	7	1463988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320943	7	1464003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2	0	ppm	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320949	7	1464008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:24.0	17:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320952	7	1464025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320964	7	1464022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320965	7	1464022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320966	7	1464022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320967	7	1464022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1320969	7	1464031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320979	7	1463997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320994	7	1464012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320996	7	1464012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320951	7	1464025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320953	7	1464025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320956	7	1464018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320961	7	1464032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO2	0	ppm	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320962	7	1464032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL	0	%	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320963	7	1464032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	O2	20.9	%	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320971	7	1464031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320977	7	1463997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320980	7	1463997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320982	7	1463997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320950	7	1464025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320954	7	1464025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:25.0	17:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320959	7	1464032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	CO	0	ppm	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320960	7	1464032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC	0.1	ppm	Green	42.79689	-78.8469	6	LINC	.58	FALSE	42.79689	-78.8469
1320992	7	1464012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320995	7	1464012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320955	7	1464018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320957	7	1464018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320958	7	1464018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320968	7	1464031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC	1442.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320970	7	1464031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1320978	7	1463997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320981	7	1463997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1320993	7	1464012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320997	7	1464012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:25.0	17:25.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1320988	7	1464044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320990	7	1464044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320998	7	1464053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320999	7	1464053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320972	7	1464048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320985	7	1464057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2	0	ppm	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320986	7	1464057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320989	7	1464044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1320973	7	1464048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320975	7	1464048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320983	7	1464057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO	0	ppm	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320991	7	1464044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321001	7	1464053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1320974	7	1464048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320976	7	1464048	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1320984	7	1464057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC	0.1	ppm	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1320987	7	1464057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2	20.9	%	Green	42.7969	-78.8469	6	LINC	.58	FALSE	42.7969	-78.8469
1321000	7	1464053	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:26.0	17:26.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321006	7	1464063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	1443.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321007	7	1464063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321009	7	1464063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321015	7	1464080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	CO	0	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321018	7	1464080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL	0	%	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321034	7	1464086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321035	7	1464086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321036	7	1464086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321004	7	1464062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321010	7	1464070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321011	7	1464070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321016	7	1464080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC	0.1	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321002	7	1464062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321008	7	1464063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:27.0	17:27.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321012	7	1464070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321014	7	1464070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321003	7	1464062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321005	7	1464062	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:27.0	17:27.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321013	7	1464070	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321017	7	1464080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO2	0	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321019	7	1464080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2	20.9	%	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321033	7	1464086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:27.0	17:27.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321021	7	1464094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321030	7	1464108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:28.0	17:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321032	7	1464108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321043	7	1464113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2	0	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321055	7	1464075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1321056	7	1464075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321075	7	1464090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321078	7	1464090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321023	7	1464094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321024	7	1464100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321027	7	1464100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321029	7	1464108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321031	7	1464108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321037	7	1464104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	1446.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321044	7	1464113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL	0	%	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321045	7	1464113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2	20.9	%	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321052	7	1464075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321077	7	1464090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321020	7	1464094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321028	7	1464108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321041	7	1464113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO	0	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321042	7	1464113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC	0.1	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321053	7	1464075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321076	7	1464090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321079	7	1464090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321022	7	1464094	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321025	7	1464100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321026	7	1464100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321038	7	1464104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321039	7	1464104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321040	7	1464104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:28.0	17:28.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321051	7	1464075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321054	7	1464075	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321080	7	1464090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:28.0	17:28.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321046	7	1464123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321048	7	1464123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321050	7	1464123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321057	7	1464118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321058	7	1464118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321060	7	1464118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321068	7	1464139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2	0	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321070	7	1464139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2	20.9	%	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321083	7	1464131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321059	7	1464118	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321067	7	1464139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC	0.1	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321081	7	1464131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321085	7	1464135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	1429.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321069	7	1464139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL	0	%	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321082	7	1464131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321047	7	1464123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321049	7	1464123	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321066	7	1464139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO	0	ppm	Green	42.79689	-78.8468	6	LINC	.58	FALSE	42.79689	-78.8468
1321071	7	1464122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321072	7	1464122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321073	7	1464122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321074	7	1464122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1321084	7	1464131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321086	7	1464135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321087	7	1464135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321088	7	1464135	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321090	7	1464144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321095	7	1464159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321100	7	1464160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321101	7	1464160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321118	7	1464151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321091	7	1464144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321092	7	1464144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321093	7	1464144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321094	7	1464159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321103	7	1464160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321089	7	1464144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321096	7	1464159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321097	7	1464159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321098	7	1464159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:30.0	17:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321099	7	1464160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321102	7	1464160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321116	7	1464151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321117	7	1464151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321119	7	1464151	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:30.0	17:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321104	7	1464169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321105	7	1464169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321106	7	1464169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321109	7	1464176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321112	7	1464183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	1402.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321113	7	1464183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321114	7	1464183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321115	7	1464183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321120	7	1464187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321122	7	1464187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321124	7	1464187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321125	7	1464197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321127	7	1464197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321151	7	1464149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321164	7	1464173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321168	7	1464173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321110	7	1464176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321111	7	1464176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321126	7	1464197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321147	7	1464149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321149	7	1464149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321152	7	1464149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321153	7	1464192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321163	7	1464173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1321166	7	1464173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321108	7	1464176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:31.0	17:31.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321121	7	1464187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321123	7	1464187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321148	7	1464149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321155	7	1464192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321157	7	1464192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321107	7	1464169	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:31.0	17:31.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321128	7	1464197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321129	7	1464197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321150	7	1464149	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321154	7	1464192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321156	7	1464192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321165	7	1464173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321167	7	1464173	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:31.0	17:31.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321133	7	1464202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321143	7	1464207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	1371.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321145	7	1464207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321158	7	1464223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321161	7	1464223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321170	7	1464214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321130	7	1464202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321134	7	1464206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321135	7	1464206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321138	7	1464218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321139	7	1464218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321144	7	1464207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321172	7	1464214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321136	7	1464206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321137	7	1464206	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321140	7	1464218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321142	7	1464218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321162	7	1464223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321131	7	1464202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321132	7	1464202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321141	7	1464218	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321146	7	1464207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:32.0	17:32.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321159	7	1464223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321160	7	1464223	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321169	7	1464214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321171	7	1464214	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:32.0	17:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321174	7	1464233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321176	7	1464233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321178	7	1464249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321180	7	1464249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321185	7	1464246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321189	7	1464228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321192	7	1464232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321181	7	1464249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321184	7	1464246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321186	7	1464246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321187	7	1464246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321190	7	1464228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321194	7	1464232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321196	7	1464236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	1297.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321199	7	1464236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321177	7	1464233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321179	7	1464249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321183	7	1464246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321191	7	1464228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321195	7	1464232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:33.0	17:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321197	7	1464236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	1764.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321173	7	1464233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321175	7	1464233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:33.0	17:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321182	7	1464249	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:33.0	17:33.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321188	7	1464228	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:33.0	17:33.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321193	7	1464232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:33.0	17:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321198	7	1464236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:33.0	17:33.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321205	7	1464271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321207	7	1464271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321212	7	1464281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321215	7	1464276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321216	7	1464276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321253	7	1464245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321261	7	1464261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321263	7	1464261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321202	7	1464267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321206	7	1464271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321208	7	1464271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321211	7	1464281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321218	7	1464276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321251	7	1464245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321201	7	1464267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321210	7	1464281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321250	7	1464245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321259	7	1464261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321262	7	1464261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321200	7	1464267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321203	7	1464267	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:34.0	17:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321204	7	1464271	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321209	7	1464281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321213	7	1464281	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:34.0	17:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321214	7	1464276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321217	7	1464276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321249	7	1464245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321252	7	1464245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321254	7	1464245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321260	7	1464261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1321264	7	1464261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:34.0	17:34.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321255	7	1464298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321224	7	1464294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	1764.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321225	7	1464294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321236	7	1464286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321257	7	1464298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321220	7	1464290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321221	7	1464290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321222	7	1464290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321223	7	1464294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	1265.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321226	7	1464294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321256	7	1464298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321219	7	1464290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321235	7	1464286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321237	7	1464286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321238	7	1464286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321258	7	1464298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321244	7	1464308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	CO	0	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1321247	7	1464308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1321268	7	1464317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321271	7	1464321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321288	7	1464329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321291	7	1464329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	62	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321239	7	1464307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321245	7	1464308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0.1	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1321266	7	1464317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321272	7	1464321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321273	7	1464302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321289	7	1464329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321290	7	1464329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321243	7	1464307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321248	7	1464308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2	20.9	%	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1321270	7	1464321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA	1764.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321275	7	1464302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321276	7	1464302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321277	7	1464302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321240	7	1464307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321241	7	1464307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321242	7	1464307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321246	7	1464308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO2	0	ppm	Green	42.7969	-78.8468	6	LINC	.58	FALSE	42.7969	-78.8468
1321265	7	1464317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321267	7	1464317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321269	7	1464321	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC	1230.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321274	7	1464302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321281	7	1464333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321284	7	1464334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0.1	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321286	7	1464334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL	---	%	Gray	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321311	7	1464354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321313	7	1464354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321314	7	1464354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321315	7	1464355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	1152.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321335	7	1464335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321337	7	1464335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321344	7	1464350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321345	7	1464350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321293	7	1464349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321294	7	1464349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321312	7	1464354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321317	7	1464355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321338	7	1464335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321347	7	1464350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321348	7	1464350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321349	7	1464350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321279	7	1464333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321285	7	1464334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO2	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321292	7	1464349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321336	7	1464335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321346	7	1464350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321278	7	1464333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321280	7	1464333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321282	7	1464333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:37.0	17:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321283	7	1464334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	CO	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321287	7	1464334	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:37.0	17:37.0	O2	---	%	Gray	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321295	7	1464349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321316	7	1464355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	TWA	1764.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321318	7	1464355	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:37.0	17:37.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321333	7	1464335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321334	7	1464335	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:37.0	17:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321298	7	1464361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321302	7	1464372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321304	7	1464372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321307	7	1464377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0.1	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321361	7	1464386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321296	7	1464361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321300	7	1464361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321305	7	1464372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321308	7	1464377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO2	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321309	7	1464377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321310	7	1464377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	O2	20.9	%	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321321	7	1464382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321359	7	1464386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321297	7	1464361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321299	7	1464361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321306	7	1464377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:38.0	17:38.0	CO	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321320	7	1464382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321322	7	1464382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321301	7	1464372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321303	7	1464372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:38.0	17:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1321319	7	1464382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321358	7	1464386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321360	7	1464386	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:38.0	17:38.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321326	7	1464387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321328	7	1464395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321329	7	1464395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321330	7	1464395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321340	7	1464400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0.1	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321341	7	1464400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO2	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321350	7	1464405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321352	7	1464405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321353	7	1464405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321362	7	1464413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321324	7	1464387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321339	7	1464400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	CO	0	ppm	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321363	7	1464413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321364	7	1464413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321331	7	1464395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321332	7	1464395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:39.0	17:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321342	7	1464400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL	0	%	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321343	7	1464400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:39.0	17:39.0	O2	20.9	%	Green	42.79691	-78.8468	4	LINC	.58	FALSE	42.79691	-78.8468
1321355	7	1464409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	1764.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321323	7	1464387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321325	7	1464387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321327	7	1464387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:39.0	17:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321351	7	1464405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:39.0	17:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321354	7	1464409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	CONC	1124.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321356	7	1464409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321357	7	1464409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321365	7	1464413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:39.0	17:39.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321371	7	1464422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321375	7	1464422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321376	7	1464428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321379	7	1464428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321381	7	1464444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321383	7	1464444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321433	7	1464425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321436	7	1464425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321441	7	1464438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321444	7	1464438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321370	7	1464417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:40.0	17:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321377	7	1464428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321386	7	1464447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	1764.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321405	7	1464456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321409	7	1464452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321435	7	1464425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321442	7	1464438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321445	7	1464438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321446	7	1464438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321366	7	1464417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321367	7	1464417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321369	7	1464417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321373	7	1464422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321384	7	1464444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321388	7	1464447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321404	7	1464456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321434	7	1464425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321443	7	1464438	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321368	7	1464417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:40.0	17:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321372	7	1464422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321374	7	1464422	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321378	7	1464428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321380	7	1464428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:40.0	17:40.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321382	7	1464444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:40.0	17:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321385	7	1464447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	1108.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321387	7	1464447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321406	7	1464456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321407	7	1464456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321408	7	1464452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321410	7	1464452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321411	7	1464452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:40.0	17:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321431	7	1464425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321432	7	1464425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:40.0	17:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321394	7	1464465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321395	7	1464465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321396	7	1464465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321400	7	1464466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0.1	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321401	7	1464466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO2	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321424	7	1464475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321425	7	1464475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321391	7	1464459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321393	7	1464459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321397	7	1464465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321398	7	1464465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:41.0	17:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321402	7	1464466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321403	7	1464466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	O2	20.9	%	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321423	7	1464475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321437	7	1464479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	1113.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321438	7	1464479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	TWA	1764	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321440	7	1464479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321389	7	1464459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321399	7	1464466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:41.0	17:41.0	CO	0	ppm	Green	42.79691	-78.8468	6	LINC	.58	FALSE	42.79691	-78.8468
1321422	7	1464475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:41.0	17:41.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321390	7	1464459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321392	7	1464459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321439	7	1464479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:41.0	17:41.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321420	7	1464493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.79691	-78.8468	5	LINC	.58	FALSE	42.79691	-78.8468
1321426	7	1464488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1321430	7	1464488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321451	7	1464502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321416	7	1464481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321421	7	1464493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2	20.9	%	Green	42.79691	-78.8468	5	LINC	.58	FALSE	42.79691	-78.8468
1321450	7	1464498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321452	7	1464502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321453	7	1464502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321413	7	1464481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321415	7	1464481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321417	7	1464493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	CO	0	ppm	Green	42.79691	-78.8468	5	LINC	.58	FALSE	42.79691	-78.8468
1321428	7	1464488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321447	7	1464498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321412	7	1464481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321414	7	1464481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:42.0	17:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321418	7	1464493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0.1	ppm	Green	42.79691	-78.8468	5	LINC	.58	FALSE	42.79691	-78.8468
1321419	7	1464493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO2	0	ppm	Green	42.79691	-78.8468	5	LINC	.58	FALSE	42.79691	-78.8468
1321427	7	1464488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321429	7	1464488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321448	7	1464498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321449	7	1464498	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321454	7	1464502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321456	7	1464506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321458	7	1464506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321464	7	1464518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321466	7	1464511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0.1	ppm	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321467	7	1464511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO2	0	ppm	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321473	7	1464513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321474	7	1464531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	1137	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321536	7	1464535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321538	7	1464535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321460	7	1464518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321471	7	1464513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321477	7	1464531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321479	7	1464545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321480	7	1464545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321481	7	1464545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321529	7	1464524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321532	7	1464524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	battery	93	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321533	7	1464524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321534	7	1464535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321537	7	1464535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321457	7	1464506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321459	7	1464506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321461	7	1464518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321462	7	1464518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321463	7	1464518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321469	7	1464511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2	20.9	%	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321470	7	1464513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321478	7	1464545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321488	7	1464549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321489	7	1464549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321528	7	1464524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321530	7	1464524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321531	7	1464524	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321455	7	1464506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321465	7	1464511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	CO	0	ppm	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321468	7	1464511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL	0	%	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321472	7	1464513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321475	7	1464531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	TWA	1764	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321476	7	1464531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:43.0	17:43.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321487	7	1464549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321490	7	1464549	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:43.0	17:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321535	7	1464535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321539	7	1464535	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:43.0	17:43.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321483	7	1464553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321485	7	1464553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321486	7	1464553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321497	7	1464555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0.1	ppm	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321500	7	1464555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2	20.9	%	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321508	7	1464569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321482	7	1464553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321493	7	1464554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321494	7	1464554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321495	7	1464554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321498	7	1464555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO2	0	ppm	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321499	7	1464555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL	0	%	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321501	7	1464568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321504	7	1464568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321505	7	1464569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	1162.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321524	7	1464576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321484	7	1464553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:44.0	17:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321491	7	1464554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321496	7	1464555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:44.0	17:44.0	CO	0	ppm	Green	42.7969	-78.8468	5	LINC	.58	FALSE	42.7969	-78.8468
1321502	7	1464568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321527	7	1464576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321492	7	1464554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321503	7	1464568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321506	7	1464569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	1764	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321507	7	1464569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321525	7	1464576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321526	7	1464576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:44.0	17:44.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321518	7	1464582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321519	7	1464593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	CO	0	ppm	Green	42.79687	-78.8468	5	LINC	.58	FALSE	42.79687	-78.8468
1321522	7	1464593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.79687	-78.8468	5	LINC	.58	FALSE	42.79687	-78.8468
1321560	7	1464600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	1764	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321565	7	1464599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321509	7	1464580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321513	7	1464580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1321516	7	1464582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321521	7	1464593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO2	0	ppm	Green	42.79687	-78.8468	5	LINC	.58	FALSE	42.79687	-78.8468
1321541	7	1464581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321563	7	1464599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321510	7	1464580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321512	7	1464580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321514	7	1464582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321520	7	1464593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0.1	ppm	Green	42.79687	-78.8468	5	LINC	.58	FALSE	42.79687	-78.8468
1321542	7	1464581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321561	7	1464600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321564	7	1464599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:45.0	17:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321566	7	1464599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321511	7	1464580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:45.0	17:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321515	7	1464582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321517	7	1464582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321523	7	1464593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2	20.9	%	Green	42.79687	-78.8468	5	LINC	.58	FALSE	42.79687	-78.8468
1321540	7	1464581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321543	7	1464581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321559	7	1464600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	CONC	1190.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321562	7	1464600	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:45.0	17:45.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321547	7	1464607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321551	7	1464612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321553	7	1464612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321558	7	1464617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2	20.9	%	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321588	7	1464638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321611	7	1464626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321614	7	1464626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321628	7	1464632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321544	7	1464607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321545	7	1464607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321549	7	1464612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321557	7	1464617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL	0	%	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321568	7	1464622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321569	7	1464622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321589	7	1464638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321624	7	1464632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321627	7	1464632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321546	7	1464607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321548	7	1464607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321550	7	1464612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321552	7	1464612	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321554	7	1464617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	CO	0	ppm	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321555	7	1464617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC	0.1	ppm	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321567	7	1464622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321570	7	1464622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:46.0	17:46.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321586	7	1464638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321587	7	1464638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:46.0	17:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321609	7	1464626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321612	7	1464626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321613	7	1464626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321623	7	1464632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321625	7	1464632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321556	7	1464617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO2	0	ppm	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321610	7	1464626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321626	7	1464632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:46.0	17:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321576	7	1464647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321578	7	1464647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321580	7	1464647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321582	7	1464651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC	0.1	ppm	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321585	7	1464651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2	20.9	%	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321590	7	1464657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	1195.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321591	7	1464657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	1764	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321617	7	1464665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321619	7	1464661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321621	7	1464661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321572	7	1464642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321574	7	1464642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321577	7	1464647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321579	7	1464647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321583	7	1464651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2	0	ppm	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321584	7	1464651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL	0	%	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321615	7	1464665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321620	7	1464661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321581	7	1464651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO	0	ppm	Green	42.79686	-78.8468	5	LINC	.58	FALSE	42.79686	-78.8468
1321592	7	1464657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321616	7	1464665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321622	7	1464661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321571	7	1464642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321573	7	1464642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321575	7	1464642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321593	7	1464657	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321618	7	1464665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:47.0	17:47.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321599	7	1464674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321608	7	1464679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2	20.9	%	Green	42.79688	-78.8468	5	LINC	.58	FALSE	42.79688	-78.8468
1321639	7	1464684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321641	7	1464684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321596	7	1464669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:48.0	17:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321598	7	1464669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321606	7	1464679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2	0	ppm	Green	42.79688	-78.8468	5	LINC	.58	FALSE	42.79688	-78.8468
1321607	7	1464679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL	0	%	Green	42.79688	-78.8468	5	LINC	.58	FALSE	42.79688	-78.8468
1321638	7	1464684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321640	7	1464684	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321594	7	1464669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321601	7	1464674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321603	7	1464674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321604	7	1464679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO	0	ppm	Green	42.79688	-78.8468	5	LINC	.58	FALSE	42.79688	-78.8468
1321605	7	1464679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC	0.1	ppm	Green	42.79688	-78.8468	5	LINC	.58	FALSE	42.79688	-78.8468
1321634	7	1464688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	CONC	1198	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1321635	7	1464688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	TWA	1764	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321636	7	1464688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321637	7	1464688	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:48.0	17:48.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321595	7	1464669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321597	7	1464669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321600	7	1464674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321602	7	1464674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321642	7	1464692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321643	7	1464692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321644	7	1464692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321646	7	1464692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321653	7	1464698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321654	7	1464698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321662	7	1464717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321684	7	1464736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321710	7	1464707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321714	7	1464718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321718	7	1464718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321648	7	1464697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321649	7	1464697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321650	7	1464697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321651	7	1464697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321656	7	1464698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321660	7	1464709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321664	7	1464717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321687	7	1464736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321708	7	1464707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321645	7	1464692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321647	7	1464697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321657	7	1464709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321658	7	1464709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321659	7	1464709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321661	7	1464717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321663	7	1464717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321681	7	1464732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	1763.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321682	7	1464732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321683	7	1464732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321685	7	1464736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321707	7	1464707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321709	7	1464707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321711	7	1464707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321713	7	1464718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321716	7	1464718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321717	7	1464718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321652	7	1464698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321655	7	1464698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321680	7	1464732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC	1190.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321686	7	1464736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321712	7	1464707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321715	7	1464718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:49.0	17:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321666	7	1464740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321668	7	1464740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321673	7	1464745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321676	7	1464746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321665	7	1464740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321671	7	1464745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321674	7	1464745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321675	7	1464746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321679	7	1464746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321669	7	1464740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321677	7	1464746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321678	7	1464746	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321688	7	1464755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	CONC	6.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321689	7	1464755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321691	7	1464755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321667	7	1464740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:50.0	17:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321670	7	1464745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321672	7	1464745	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:50.0	17:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321690	7	1464755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:50.0	17:50.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321693	7	1464763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321698	7	1464767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321700	7	1464767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321703	7	1464768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321719	7	1464782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321722	7	1464782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322342	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1321692	7	1464763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321699	7	1464767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321701	7	1464767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321702	7	1464768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:51.0	17:51.0	CO	0	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321704	7	1464768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO2	0.1	ppm	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321720	7	1464782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322340	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322345	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322347	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1321694	7	1464763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321695	7	1464763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321696	7	1464763	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321705	7	1464768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL	0	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1321706	7	1464768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2	20.9	%	Green	42.79689	-78.8468	4	LINC	.58	FALSE	42.79689	-78.8468
1322346	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1321697	7	1464767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321721	7	1464782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:51.0	17:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322341	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322343	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322344	7	1464964	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	17:51.0	17:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1321724	7	1464790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321726	7	1464790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1321729	7	1464795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321741	7	1464786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321745	7	1464812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321750	7	1464818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321751	7	1464818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321753	7	1464818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321800	7	1464805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321801	7	1464805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321803	7	1464805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321804	7	1464805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321805	7	1464805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321725	7	1464790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321727	7	1464790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321728	7	1464795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321733	7	1464796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321735	7	1464796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321742	7	1464812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321746	7	1464817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	1165.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321747	7	1464817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	1763.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321748	7	1464817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321749	7	1464817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:52.0	17:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321806	7	1464809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321808	7	1464809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321809	7	1464809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321723	7	1464790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321730	7	1464795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321731	7	1464795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321732	7	1464795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:52.0	17:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321736	7	1464796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321737	7	1464796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321739	7	1464786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321740	7	1464786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321743	7	1464812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321744	7	1464812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321807	7	1464809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321810	7	1464809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321734	7	1464796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321738	7	1464786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:52.0	17:52.0	CONC	7.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321752	7	1464818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:52.0	17:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321802	7	1464805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321811	7	1464809	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:52.0	17:52.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321754	7	1464829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321764	7	1464835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO	0	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321767	7	1464835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321780	7	1464848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321781	7	1464848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321797	7	1464850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321798	7	1464850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321799	7	1464850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321755	7	1464829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321761	7	1464831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321762	7	1464831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321766	7	1464835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321779	7	1464848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321784	7	1464849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321796	7	1464850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321756	7	1464829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321758	7	1464829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321759	7	1464831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321760	7	1464831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321768	7	1464835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2	20.9	%	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321769	7	1464844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321770	7	1464844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321771	7	1464844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321772	7	1464844	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321778	7	1464848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321783	7	1464849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	TWA	1763.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321785	7	1464849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321757	7	1464829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321763	7	1464831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:53.0	17:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321765	7	1464835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC	0.1	ppm	Green	42.79688	-78.8468	4	LINC	.58	FALSE	42.79688	-78.8468
1321782	7	1464849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:53.0	17:53.0	CONC	1128.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321775	7	1464860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:54.0	17:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321773	7	1464860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321789	7	1464865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321790	7	1464865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321793	7	1464866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321794	7	1464866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321795	7	1464866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:54.0	17:54.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321774	7	1464860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321776	7	1464860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321777	7	1464860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:54.0	17:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321786	7	1464865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321791	7	1464866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:54.0	17:54.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321787	7	1464865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321788	7	1464865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:54.0	17:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321792	7	1464866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321816	7	1464876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321820	7	1464888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321832	7	1464885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	1763.9	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321833	7	1464885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	13.9	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321835	7	1464902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321892	7	1464909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321812	7	1464876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321818	7	1464888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321822	7	1464896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321830	7	1464875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321836	7	1464902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1321837	7	1464902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321841	7	1464884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321886	7	1464906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321891	7	1464909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321894	7	1464909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321813	7	1464876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321814	7	1464876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321815	7	1464876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321819	7	1464888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321825	7	1464896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321826	7	1464896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321827	7	1464875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321829	7	1464875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321838	7	1464902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321839	7	1464884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321842	7	1464884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321885	7	1464906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321887	7	1464906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321888	7	1464906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321890	7	1464906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321896	7	1464909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321817	7	1464888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321821	7	1464888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:55.0	17:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321823	7	1464896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321824	7	1464896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321828	7	1464875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321831	7	1464885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	CONC	1117.3	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321834	7	1464885	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:55.0	17:55.0	RH	68	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321840	7	1464884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:55.0	17:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321889	7	1464906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321893	7	1464909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321895	7	1464909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:55.0	17:55.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321853	7	1464928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321856	7	1464928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321844	7	1464918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321845	7	1464918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:56.0	17:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321846	7	1464918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321847	7	1464918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321848	7	1464923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321859	7	1464933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321861	7	1464933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321862	7	1464937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	1116.1	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321864	7	1464937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	13.9	C	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321866	7	1464941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321900	7	1464945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321843	7	1464918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321849	7	1464923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321851	7	1464923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321857	7	1464928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321858	7	1464933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321863	7	1464937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	1763.9	?g/m3	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321865	7	1464937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	68	%	Green	42.81097	-78.8391	2	LINC	.107	FALSE	42.81097	-78.8391
1321869	7	1464941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321897	7	1464945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321898	7	1464945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321850	7	1464923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321852	7	1464923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:56.0	17:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321854	7	1464928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321855	7	1464928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321860	7	1464933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1321867	7	1464941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321868	7	1464941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321899	7	1464945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321882	7	1464955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321884	7	1464955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321871	7	1464949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321872	7	1464949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:57.0	17:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321873	7	1464949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321875	7	1464954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321883	7	1464955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321911	7	1464969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	1763.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321870	7	1464949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321876	7	1464954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321877	7	1464954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321878	7	1464954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321879	7	1464954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:57.0	17:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321881	7	1464955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321901	7	1464968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321902	7	1464968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321903	7	1464968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321913	7	1464969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321874	7	1464949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321880	7	1464955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321904	7	1464968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321910	7	1464969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC	1130	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321912	7	1464969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321916	7	1464970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321917	7	1464970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321920	7	1464974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321989	7	1464996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321905	7	1464972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321918	7	1464974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321925	7	1464975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321926	7	1464975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321930	7	1465002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321979	7	1464994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321986	7	1464996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321907	7	1464972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:58.0	17:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1321914	7	1464970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321915	7	1464970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321919	7	1464974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321921	7	1464974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321922	7	1464974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:58.0	17:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321923	7	1464975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321924	7	1464975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321931	7	1465002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321978	7	1464994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321980	7	1464994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321981	7	1464994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321982	7	1464994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321985	7	1464996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321988	7	1464996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321906	7	1464972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321908	7	1464972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321909	7	1464972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:58.0	17:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321927	7	1464975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:58.0	17:58.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321928	7	1465002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321929	7	1465002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:58.0	17:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321983	7	1464994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1321984	7	1464996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321987	7	1464996	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	17:58.0	17:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1321933	7	1465012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321944	7	1465026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321949	7	1465011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321951	7	1465020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	1143	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321953	7	1465020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321954	7	1465020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321959	7	1465038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321932	7	1465012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321938	7	1465025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321940	7	1465025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321941	7	1465025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321943	7	1465026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321947	7	1465011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321948	7	1465011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321950	7	1465011	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321952	7	1465020	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	1763.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321955	7	1465024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321960	7	1465038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321934	7	1465012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:59.0	17:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321935	7	1465012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321936	7	1465012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321956	7	1465024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321961	7	1465038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321937	7	1465025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321939	7	1465025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	17:59.0	17:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321942	7	1465026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321945	7	1465026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321946	7	1465026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1321957	7	1465024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321958	7	1465024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321962	7	1465038	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	17:59.0	17:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321966	7	1465042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321968	7	1465048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1321973	7	1465047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321977	7	1465047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321995	7	1465061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	1763.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321996	7	1465061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321997	7	1465061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322009	7	1465069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321971	7	1465048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1321975	7	1465047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321994	7	1465061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	1158.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1321999	7	1465065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322008	7	1465069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1321964	7	1465042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321969	7	1465048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1321974	7	1465047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321976	7	1465047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1321998	7	1465065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322000	7	1465065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322001	7	1465065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1321963	7	1465042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321965	7	1465042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:00.0	18:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321967	7	1465042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1321970	7	1465048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1321972	7	1465048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1321990	7	1465057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321991	7	1465057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321992	7	1465057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1321993	7	1465057	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322007	7	1465069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322010	7	1465069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:00.0	18:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322012	7	1465075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322014	7	1465075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322017	7	1465074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC	0.1	ppm	Green	42.79688	-78.8469	4	LINC	.58	FALSE	42.79688	-78.8469
1322020	7	1465074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2	20.9	%	Green	42.79688	-78.8469	4	LINC	.58	FALSE	42.79688	-78.8469
1322022	7	1465100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322024	7	1465100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322026	7	1465104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	TWA	1763.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322027	7	1465104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322028	7	1465104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322075	7	1465088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322076	7	1465088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322078	7	1465088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322079	7	1465088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1322083	7	1465090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322085	7	1465090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	battery	61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322002	7	1465073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322013	7	1465075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322015	7	1465075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322018	7	1465074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2	0	ppm	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322003	7	1465073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322004	7	1465073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:01.0	18:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322005	7	1465073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322006	7	1465073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322021	7	1465100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322023	7	1465100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:01.0	18:01.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322080	7	1465088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322081	7	1465090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322084	7	1465090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322011	7	1465075	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322016	7	1465074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO	0	ppm	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322019	7	1465074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL	0	%	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322025	7	1465104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:01.0	18:01.0	CONC	1195.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322077	7	1465088	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322082	7	1465090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322086	7	1465090	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:01.0	18:01.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322029	7	1465112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322031	7	1465112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:02.0	18:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322033	7	1465112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:02.0	18:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322034	7	1465108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322035	7	1465108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322037	7	1465108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322045	7	1465125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO2	0	ppm	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322036	7	1465108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322038	7	1465121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322043	7	1465125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:02.0	18:02.0	CO	0	ppm	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322044	7	1465125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC	0.1	ppm	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322050	7	1465117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322051	7	1465117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322039	7	1465121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322041	7	1465121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322046	7	1465125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL	0	%	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322047	7	1465125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:02.0	18:02.0	O2	20.9	%	Green	42.79688	-78.8469	4	LINC .58	FALSE	42.79688	-78.8469
1322048	7	1465117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322030	7	1465112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322032	7	1465112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322040	7	1465121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322042	7	1465121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:02.0	18:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322049	7	1465117	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:02.0	18:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322058	7	1465141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322060	7	1465141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322065	7	1465131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322071	7	1465132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	1213.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322074	7	1465132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322088	7	1465140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322053	7	1465139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322055	7	1465139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322062	7	1465131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322069	7	1465150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL	0	%	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322070	7	1465150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2	20.9	%	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322092	7	1465158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322056	7	1465139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322063	7	1465131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322064	7	1465131	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322066	7	1465150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO	0	ppm	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322067	7	1465150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC	0.1	ppm	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322072	7	1465132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	TWA	1763.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322090	7	1465140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322052	7	1465139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322054	7	1465139	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:03.0	18:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322057	7	1465141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322059	7	1465141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322061	7	1465141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:03.0	18:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322068	7	1465150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2	0	ppm	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322073	7	1465132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322087	7	1465140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322089	7	1465140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322091	7	1465158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322093	7	1465158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322094	7	1465158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:03.0	18:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322095	7	1465180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO	0	ppm	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322098	7	1465180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.7969	-78.8469	4	LINC .58	FALSE	42.7969	-78.8469
1322100	7	1465175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322111	7	1465205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322112	7	1465205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322114	7	1465201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322122	7	1465185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	1231.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322124	7	1465185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322125	7	1465185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322162	7	1465186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322104	7	1465163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322110	7	1465205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322115	7	1465201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322116	7	1465201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322123	7	1465185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	1763.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322134	7	1465171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322135	7	1465171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322155	7	1465191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322158	7	1465191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	battery	61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322159	7	1465191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322160	7	1465186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322163	7	1465186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463

1322099	7	1465180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2	20.9	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1322101	7	1465175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322102	7	1465175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322103	7	1465175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:04.0	18:04.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322106	7	1465163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:04.0	18:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322107	7	1465163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322108	7	1465163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322113	7	1465201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322131	7	1465171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322156	7	1465191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322165	7	1465186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322096	7	1465180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0.1	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1322097	7	1465180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1322105	7	1465163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322109	7	1465205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:04.0	18:04.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322132	7	1465171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322133	7	1465171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:04.0	18:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322154	7	1465191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322157	7	1465191	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322161	7	1465186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322164	7	1465186	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:04.0	18:04.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322118	7	1465207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC	0.1	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1322119	7	1465207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO2	0	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1322147	7	1465214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322148	7	1465214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322117	7	1465207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:05.0	18:05.0	CO	0	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1322127	7	1465215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322128	7	1465215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:05.0	18:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322129	7	1465215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322130	7	1465215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:05.0	18:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322149	7	1465214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322120	7	1465207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL	0	%	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1322121	7	1465207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:05.0	18:05.0	O2	20.9	%	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1322126	7	1465215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322146	7	1465214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:05.0	18:05.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322140	7	1465231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2	20.9	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322153	7	1465216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322168	7	1465236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322378	7	1465237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322379	7	1465237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322137	7	1465231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC	0.1	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322138	7	1465231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO2	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322167	7	1465236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322171	7	1465227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322150	7	1465216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322151	7	1465216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322166	7	1465236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	1261.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322169	7	1465236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322173	7	1465227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322380	7	1465237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322381	7	1465237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322382	7	1465237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322136	7	1465231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	CO	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322139	7	1465231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL	0	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322152	7	1465216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322170	7	1465227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322172	7	1465227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:06.0	18:06.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322174	7	1465255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322176	7	1465255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322178	7	1465255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322179	7	1465250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	CO	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322187	7	1465260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322190	7	1465264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322142	7	1465245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322144	7	1465245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322145	7	1465245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322181	7	1465250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO2	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322182	7	1465250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322185	7	1465260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322141	7	1465245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322143	7	1465245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322175	7	1465255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322177	7	1465255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322180	7	1465250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC	0.1	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322186	7	1465260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322191	7	1465264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322206	7	1465281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322207	7	1465281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322183	7	1465250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2	20.9	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1322184	7	1465260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322188	7	1465264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322189	7	1465264	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322208	7	1465281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322209	7	1465281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322195	7	1465280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322198	7	1465288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322211	7	1465298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322212	7	1465298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322215	7	1465302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322228	7	1465268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322230	7	1465268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322231	7	1465268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322243	7	1465274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322192	7	1465280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	1290.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322194	7	1465280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322196	7	1465288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322200	7	1465288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322201	7	1465289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:08.0	18:08.0	CO	0	ppm	Green	42.79693	-78.8469	4	LINC	.58	FALSE	42.79693	-78.8469

1322210	7	1465298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322240	7	1465274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322193	7	1465280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:08.0	18:08.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322203	7	1465289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO2	0	ppm	Green	42.79693	-78.8469	4	LINC	.58	FALSE	42.79693	-78.8469
1322204	7	1465289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL	0	%	Green	42.79693	-78.8469	4	LINC	.58	FALSE	42.79693	-78.8469
1322217	7	1465302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322229	7	1465268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322232	7	1465268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322238	7	1465274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322241	7	1465274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322197	7	1465288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322199	7	1465288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322202	7	1465289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC	0.1	ppm	Green	42.79693	-78.8469	4	LINC	.58	FALSE	42.79693	-78.8469
1322205	7	1465289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:08.0	18:08.0	O2	20.9	%	Green	42.79693	-78.8469	4	LINC	.58	FALSE	42.79693	-78.8469
1322213	7	1465298	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:08.0	18:08.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322214	7	1465302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322216	7	1465302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:08.0	18:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322233	7	1465268	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322239	7	1465274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322242	7	1465274	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:08.0	18:08.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322218	7	1465310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322222	7	1465310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322223	7	1465311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:09.0	18:09.0	CO	0	ppm	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322227	7	1465311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:09.0	18:09.0	O2	---	%	Gray	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322235	7	1465306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322236	7	1465306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322247	7	1465320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322220	7	1465310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322245	7	1465320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322221	7	1465310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322224	7	1465311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC	0.1	ppm	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322225	7	1465311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO2	0	ppm	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322226	7	1465311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL	---	%	Gray	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322234	7	1465306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	1306.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322219	7	1465310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322237	7	1465306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:09.0	18:09.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322244	7	1465320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322246	7	1465320	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:09.0	18:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322248	7	1465332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322253	7	1465337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:10.0	18:10.0	CO	0	ppm	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322260	7	1465324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322261	7	1465324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322262	7	1465328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322265	7	1465328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322268	7	1465348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322269	7	1465348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322272	7	1465358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322249	7	1465332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322251	7	1465332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322254	7	1465337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC	0.1	ppm	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322255	7	1465337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO2	0	ppm	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322259	7	1465324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322270	7	1465358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322271	7	1465358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322250	7	1465332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322252	7	1465332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:10.0	18:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322257	7	1465337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:10.0	18:10.0	O2	20.9	%	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322263	7	1465328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322264	7	1465328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:10.0	18:10.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322273	7	1465358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:10.0	18:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322256	7	1465337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL	0	%	Green	42.79697	-78.8469	4	LINC	.58	FALSE	42.79697	-78.8469
1322258	7	1465324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322266	7	1465348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	CONC	1324.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322267	7	1465348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:10.0	18:10.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322279	7	1465367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:11.0	18:11.0	CO	0	ppm	Green	42.79698	-78.8469	4	LINC	.58	FALSE	42.79698	-78.8469
1322282	7	1465367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL	0	%	Green	42.79698	-78.8469	4	LINC	.58	FALSE	42.79698	-78.8469
1322287	7	1465371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322288	7	1465376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322307	7	1465342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322311	7	1465342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322315	7	1465352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322274	7	1465362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322283	7	1465367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:11.0	18:11.0	O2	20.9	%	Green	42.79698	-78.8469	4	LINC	.58	FALSE	42.79698	-78.8469
1322313	7	1465352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322275	7	1465362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322277	7	1465362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322280	7	1465367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC	0.1	ppm	Green	42.79698	-78.8469	4	LINC	.58	FALSE	42.79698	-78.8469
1322284	7	1465371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322291	7	1465376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322308	7	1465342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322310	7	1465342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322317	7	1465352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322276	7	1465362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322278	7	1465362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:11.0	18:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322281	7	1465367	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO2	0	ppm	Green	42.79698	-78.8469	4	LINC	.58	FALSE	42.79698	-78.8469
1322285	7	1465371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322286	7	1465371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322289	7	1465376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322290	7	1465376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:11.0	18:11.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322306	7	1465342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322309	7	1465342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322312	7	1465352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322314	7	1465352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322316	7	1465352	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:11.0	18:11.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322292	7	1465380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	1364.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322293	7	1465380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322298	7	1465388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322300	7	1465388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1322301	7	1465393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	CO	0	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322318	7	1465384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322320	7	1465384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322322	7	1465398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322868	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322869	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322871	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322294	7	1465380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322297	7	1465388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322299	7	1465388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322302	7	1465393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC	0.1	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322303	7	1465393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO2	0	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322328	7	1465402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322873	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322875	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322295	7	1465380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322305	7	1465393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2	20.9	%	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322319	7	1465384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322327	7	1465402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322870	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322296	7	1465388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322304	7	1465393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL	0	%	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322321	7	1465384	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322323	7	1465398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322324	7	1465398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322325	7	1465398	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322326	7	1465402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322329	7	1465402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322872	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322874	7	1465454	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322338	7	1465411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL	0	%	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322354	7	1465432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322333	7	1465410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322334	7	1465410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322337	7	1465411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO2	0	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322339	7	1465411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	O2	20.9	%	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322331	7	1465410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322332	7	1465410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322336	7	1465411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC	0.1	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322348	7	1465406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	1384.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322350	7	1465406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322352	7	1465432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322353	7	1465432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322355	7	1465432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322330	7	1465410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322335	7	1465411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:13.0	18:13.0	CO	0	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322349	7	1465406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322351	7	1465406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:13.0	18:13.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322357	7	1465436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322361	7	1465444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322398	7	1465420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322401	7	1465420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322402	7	1465420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322407	7	1465425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322410	7	1465425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322411	7	1465425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322412	7	1465425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322356	7	1465436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322360	7	1465444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322364	7	1465444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322365	7	1465445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322371	7	1465440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322374	7	1465458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	1403	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322375	7	1465458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322376	7	1465458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322377	7	1465458	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322400	7	1465420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322408	7	1465425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322362	7	1465444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322367	7	1465445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322368	7	1465445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322370	7	1465440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322372	7	1465440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322373	7	1465440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322397	7	1465420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322399	7	1465420	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322358	7	1465436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322359	7	1465436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:14.0	18:14.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322363	7	1465444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322366	7	1465445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322369	7	1465445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322409	7	1465425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:14.0	18:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322385	7	1465467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322388	7	1465468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322395	7	1465462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322406	7	1465466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322414	7	1465480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322383	7	1465467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322391	7	1465468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322404	7	1465466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322405	7	1465466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322390	7	1465468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322394	7	1465462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322396	7	1465462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322384	7	1465467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322386	7	1465467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322387	7	1465467	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:15.0	18:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322389	7	1465468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468

1322392	7	1465468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322393	7	1465462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322403	7	1465466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322413	7	1465480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322415	7	1465480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322416	7	1465480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:15.0	18:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322419	7	1465484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322422	7	1465488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322424	7	1465488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322428	7	1465496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322429	7	1465496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322433	7	1465493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322434	7	1465493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322435	7	1465493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322460	7	1465523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322461	7	1465523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322418	7	1465484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322420	7	1465484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322432	7	1465493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322436	7	1465503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322440	7	1465513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322443	7	1465513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	63	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322458	7	1465523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322421	7	1465488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322426	7	1465496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322427	7	1465496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322431	7	1465493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322439	7	1465503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322441	7	1465513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322442	7	1465513	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322459	7	1465523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322417	7	1465484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:16.0	18:16.0	CONC	1433.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322423	7	1465488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:16.0	18:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322425	7	1465488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322430	7	1465496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322437	7	1465503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322438	7	1465503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:16.0	18:16.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322448	7	1465541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322450	7	1465536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0.1	ppm	Green	42.79702	-78.8468	4	LINC .58	FALSE	42.79702	-78.8468
1322451	7	1465536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2	0	ppm	Green	42.79702	-78.8468	4	LINC .58	FALSE	42.79702	-78.8468
1322455	7	1465524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322456	7	1465524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322457	7	1465524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322464	7	1465546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322486	7	1465507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322446	7	1465541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322453	7	1465536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2	20.9	%	Green	42.79702	-78.8468	4	LINC .58	FALSE	42.79702	-78.8468
1322468	7	1465525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322470	7	1465525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322481	7	1465507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322493	7	1465517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322496	7	1465517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322447	7	1465541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322452	7	1465536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.79702	-78.8468	4	LINC .58	FALSE	42.79702	-78.8468
1322454	7	1465524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	1431.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322463	7	1465546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322465	7	1465546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322483	7	1465507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322484	7	1465507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322485	7	1465507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	battery	61	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322491	7	1465517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322494	7	1465517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322495	7	1465517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322444	7	1465541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322445	7	1465541	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322449	7	1465536	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO	0	ppm	Green	42.79702	-78.8468	4	LINC .58	FALSE	42.79702	-78.8468
1322462	7	1465546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1322466	7	1465525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322467	7	1465525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322469	7	1465525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322482	7	1465507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1322492	7	1465517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:17.0	18:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1322477	7	1465554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322480	7	1465554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322497	7	1465564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	1417	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322518	7	1465568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322519	7	1465568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322472	7	1465555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322473	7	1465555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322476	7	1465554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322478	7	1465554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322489	7	1465550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322475	7	1465555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322487	7	1465550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322488	7	1465550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322498	7	1465564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	1763.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322471	7	1465555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322474	7	1465555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC .58	FALSE	42.79701	-78.8468
1322479	7	1465554	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1322490	7	1465550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1322499	7	1465564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322500	7	1465564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:18.0	18:18.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1322516	7	1465568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322517	7	1465568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:18.0	18:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1322502	7	1465576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322504	7	1465576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322505	7	1465576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1322507	7	1465586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1322508	7	1465586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322514	7	1465581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322522	7	1465572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323293	7	1465594	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1323295	7	1465594	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1323296	7	1465594	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:19.0	18:19.0	GMMA	0	uR/hr	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1322503	7	1465576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322506	7	1465586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322511	7	1465581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322512	7	1465581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322524	7	1465602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322525	7	1465602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322526	7	1465602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322501	7	1465576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322513	7	1465581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322521	7	1465572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323292	7	1465594	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1323294	7	1465594	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	18:19.0	18:19.0	SO2	0	ppm	Gray	42.79783	-78.829	1	LINC	.94	FALSE	42.79783	-78.829
1322509	7	1465586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322510	7	1465586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:19.0	18:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322515	7	1465581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322520	7	1465572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322523	7	1465572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322527	7	1465602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:19.0	18:19.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322528	7	1465612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	1377.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322530	7	1465612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322532	7	1465616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322538	7	1465621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322557	7	1465631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322558	7	1465631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322569	7	1465591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322576	7	1465604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322578	7	1465604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322805	7	1465622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322529	7	1465612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322531	7	1465612	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322533	7	1465616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322535	7	1465616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322536	7	1465616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322537	7	1465621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322541	7	1465621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322556	7	1465631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322573	7	1465591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322574	7	1465604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322577	7	1465604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322579	7	1465604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322806	7	1465622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC	0.1	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322809	7	1465622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2	20.9	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322534	7	1465616	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:20.0	18:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322539	7	1465621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322543	7	1465635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322544	7	1465635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322555	7	1465631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322568	7	1465591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322575	7	1465604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322807	7	1465622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322808	7	1465622	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322540	7	1465621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322542	7	1465635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322545	7	1465635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322570	7	1465591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322571	7	1465591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322572	7	1465591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:20.0	18:20.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322559	7	1465656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322547	7	1465647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322548	7	1465647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322549	7	1465647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322550	7	1465647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322551	7	1465639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322554	7	1465639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322561	7	1465656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322563	7	1465656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322564	7	1465643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	CONC	1362.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322565	7	1465643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322566	7	1465643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322553	7	1465639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322560	7	1465656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322562	7	1465656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322567	7	1465643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:21.0	18:21.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322546	7	1465647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322552	7	1465639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:21.0	18:21.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322585	7	1465667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322592	7	1465663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322597	7	1465666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322598	7	1465681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	1360.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322604	7	1465660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322586	7	1465667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322587	7	1465667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322596	7	1465666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322599	7	1465681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322600	7	1465681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322601	7	1465681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322602	7	1465660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322603	7	1465660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322581	7	1465661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322583	7	1465661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322588	7	1465667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322589	7	1465667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:22.0	18:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1322593	7	1465663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322595	7	1465666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322605	7	1465660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:22.0	18:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322580	7	1465661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322582	7	1465661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322584	7	1465661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322590	7	1465663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322591	7	1465663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:22.0	18:22.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322594	7	1465666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:22.0	18:22.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322606	7	1465699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322611	7	1465704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322638	7	1465687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322641	7	1465687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322650	7	1465693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322613	7	1465704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322615	7	1465704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322616	7	1465709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322618	7	1465709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322639	7	1465687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322642	7	1465687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322643	7	1465687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322645	7	1465721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322646	7	1465721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322607	7	1465699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322609	7	1465699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322612	7	1465704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322614	7	1465704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322617	7	1465709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322647	7	1465721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322649	7	1465693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322652	7	1465693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322608	7	1465699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322610	7	1465699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:23.0	18:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322619	7	1465709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:23.0	18:23.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322640	7	1465687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322644	7	1465721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:23.0	18:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322648	7	1465693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322651	7	1465693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322653	7	1465693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:23.0	18:23.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322623	7	1465713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322624	7	1465717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	1393.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322634	7	1465730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322636	7	1465730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322637	7	1465730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322626	7	1465717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322628	7	1465725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322630	7	1465725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322620	7	1465713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322627	7	1465717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322632	7	1465725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322633	7	1465730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322621	7	1465713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322622	7	1465713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:24.0	18:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322625	7	1465717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:24.0	18:24.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322629	7	1465725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322631	7	1465725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322635	7	1465730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:24.0	18:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322655	7	1465747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322656	7	1465747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322658	7	1465747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322661	7	1465735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322667	7	1465752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322654	7	1465747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322659	7	1465735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322660	7	1465735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322665	7	1465752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322666	7	1465752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322668	7	1465740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	1409.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322672	7	1465739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322674	7	1465739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322676	7	1465763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322677	7	1465763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322662	7	1465735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322664	7	1465752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322669	7	1465740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322671	7	1465740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322673	7	1465739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322675	7	1465739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322657	7	1465747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322663	7	1465752	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322670	7	1465740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322678	7	1465763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322679	7	1465763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:25.0	18:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322682	7	1465773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322686	7	1465782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322688	7	1465782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322691	7	1465778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322696	7	1465787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322697	7	1465787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322699	7	1465791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322718	7	1465757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322731	7	1465767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322681	7	1465773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322683	7	1465773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322684	7	1465773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322685	7	1465782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322687	7	1465782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322689	7	1465782	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:26.0	18:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1322692	7	1465778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322698	7	1465791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322700	7	1465791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322716	7	1465757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322719	7	1465757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322690	7	1465778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322693	7	1465778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322695	7	1465787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322717	7	1465757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322721	7	1465757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322727	7	1465767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322680	7	1465773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322694	7	1465787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:26.0	18:26.0	CONC	1426.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1322701	7	1465791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:26.0	18:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322720	7	1465757	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322726	7	1465767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322728	7	1465767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322729	7	1465767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322730	7	1465767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:26.0	18:26.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322704	7	1465799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322711	7	1465804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322715	7	1465804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322703	7	1465799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322705	7	1465799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322708	7	1465795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322725	7	1465809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322710	7	1465795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322712	7	1465804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322714	7	1465804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322723	7	1465809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322724	7	1465809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322702	7	1465799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322706	7	1465799	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:27.0	18:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322707	7	1465795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322709	7	1465795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322713	7	1465804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:27.0	18:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322722	7	1465809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322732	7	1465821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322737	7	1465830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322744	7	1465813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322745	7	1465813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322747	7	1465817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322752	7	1465826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322738	7	1465830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322740	7	1465830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322735	7	1465821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322739	7	1465830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322743	7	1465813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322746	7	1465817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322748	7	1465817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322733	7	1465821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322734	7	1465821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322736	7	1465821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:28.0	18:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322741	7	1465830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:28.0	18:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322742	7	1465813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	1496	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322749	7	1465817	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322750	7	1465826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322751	7	1465826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322753	7	1465826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:28.0	18:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322767	7	1465861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	1583.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322769	7	1465861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322785	7	1465835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322789	7	1465835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322792	7	1465845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323363	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323365	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322754	7	1465851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322759	7	1465841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322760	7	1465841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322761	7	1465841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322772	7	1465862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322784	7	1465835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322787	7	1465835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323047	7	1465856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323364	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323366	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323367	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323369	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322770	7	1465861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322774	7	1465862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322786	7	1465835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322788	7	1465835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322790	7	1465845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322791	7	1465845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322793	7	1465845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322794	7	1465845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322795	7	1465845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:29.0	18:29.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323049	7	1465856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323051	7	1465856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323362	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323368	7	1465987	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1322755	7	1465851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322756	7	1465851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322757	7	1465851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322758	7	1465851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:29.0	18:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322762	7	1465841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:29.0	18:29.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322768	7	1465861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:29.0	18:29.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322771	7	1465862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1322773	7	1465862	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:29.0	18:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323048	7	1465856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323050	7	1465856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1322765	7	1465869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322776	7	1465873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322764	7	1465869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322778	7	1465873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322781	7	1465874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322782	7	1465874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322763	7	1465869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322766	7	1465869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322777	7	1465873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322779	7	1465873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322775	7	1465873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:30.0	18:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322780	7	1465874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322783	7	1465874	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:30.0	18:30.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322800	7	1465891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322811	7	1465890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322814	7	1465882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322815	7	1465882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322816	7	1465882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322817	7	1465882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322798	7	1465883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322799	7	1465883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322812	7	1465890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322813	7	1465890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322801	7	1465891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322803	7	1465891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322818	7	1465899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322796	7	1465883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	1625.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322797	7	1465883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322802	7	1465891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322804	7	1465891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:31.0	18:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322810	7	1465890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:31.0	18:31.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322819	7	1465899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322820	7	1465899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322821	7	1465899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:31.0	18:31.0	RH	62	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322822	7	1465919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322831	7	1465924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	O2	20.9	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322839	7	1465929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322867	7	1465902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322882	7	1465909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322885	7	1465909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322823	7	1465919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322825	7	1465919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322826	7	1465919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:32.0	18:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322827	7	1465924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	CO	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322837	7	1465929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322841	7	1465933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322843	7	1465933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322864	7	1465902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322866	7	1465902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322824	7	1465919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:32.0	18:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322830	7	1465924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL	0	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322832	7	1465915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	1660.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322835	7	1465915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322838	7	1465929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322840	7	1465933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322842	7	1465933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322881	7	1465909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322883	7	1465909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322828	7	1465924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC	0.1	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322829	7	1465924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO2	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322833	7	1465915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322834	7	1465915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:32.0	18:32.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322836	7	1465929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:32.0	18:32.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322862	7	1465902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322863	7	1465902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322865	7	1465902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322880	7	1465909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322884	7	1465909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:32.0	18:32.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322854	7	1465946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0.1	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322855	7	1465946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO2	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322844	7	1465937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322849	7	1465941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322851	7	1465941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322853	7	1465946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	CO	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322845	7	1465937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322846	7	1465937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322848	7	1465941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322850	7	1465941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322856	7	1465946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL	0	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322847	7	1465937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:33.0	18:33.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322852	7	1465941	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:33.0	18:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322857	7	1465946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:33.0	18:33.0	O2	20.9	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322860	7	1465951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322876	7	1465955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322877	7	1465955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322878	7	1465955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322888	7	1465964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322891	7	1465959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322895	7	1465972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	CO	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322900	7	1465963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322858	7	1465951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	CONC	1688.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322879	7	1465955	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322892	7	1465959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322894	7	1465959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322896	7	1465972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0.1	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468

1322897	7	1465972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO2	0	ppm	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322901	7	1465963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322902	7	1465963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322859	7	1465951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322886	7	1465964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322893	7	1465959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:34.0	18:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322899	7	1465972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2	20.9	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322861	7	1465951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322887	7	1465964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322889	7	1465964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322890	7	1465964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322898	7	1465972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL	0	%	Green	42.79703	-78.8468	4	LINC	.58	FALSE	42.79703	-78.8468
1322903	7	1465963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:34.0	18:34.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322905	7	1465977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322907	7	1465977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322909	7	1465996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322911	7	1465996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322913	7	1466007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322916	7	1466007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322919	7	1465991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322921	7	1465991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322949	7	1465981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322959	7	1465995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322960	7	1465995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322963	7	1465995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322917	7	1466007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322918	7	1465991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322923	7	1466006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322924	7	1466006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322931	7	1466008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322946	7	1465981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322962	7	1465995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322906	7	1465977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322908	7	1465996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322915	7	1466007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322922	7	1466006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322944	7	1465981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322947	7	1465981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322948	7	1465981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322961	7	1465995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322904	7	1465977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:35.0	18:35.0	CONC	1685.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322910	7	1465996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322912	7	1465996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322914	7	1466007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322920	7	1465991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322925	7	1466006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322932	7	1466008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322933	7	1466008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322934	7	1466008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:35.0	18:35.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322945	7	1465981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322964	7	1465995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:35.0	18:35.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1322926	7	1466022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322927	7	1466022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322929	7	1466022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322935	7	1466028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	CO	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322941	7	1466014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322942	7	1466014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322952	7	1466033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322928	7	1466022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322943	7	1466014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322930	7	1466022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322937	7	1466028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO2	0	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322938	7	1466028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL	0	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322950	7	1466033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322936	7	1466028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC	0.1	ppm	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322939	7	1466028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2	20.9	%	Green	42.79701	-78.8468	4	LINC	.58	FALSE	42.79701	-78.8468
1322940	7	1466014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:36.0	18:36.0	CONC	1677.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322951	7	1466033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322953	7	1466033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:36.0	18:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322955	7	1466041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322957	7	1466041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322958	7	1466041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322974	7	1466055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	1656.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322954	7	1466041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322968	7	1466037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322971	7	1466050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO2	0	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322972	7	1466050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL	0	%	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322977	7	1466055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322992	7	1466042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322993	7	1466042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322965	7	1466037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322970	7	1466050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC	0.1	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322973	7	1466050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2	20.9	%	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322994	7	1466042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322995	7	1466042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:37.0	18:37.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1322956	7	1466041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:37.0	18:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322966	7	1466037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322967	7	1466037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322969	7	1466050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:37.0	18:37.0	CO	0	ppm	Green	42.797	-78.8468	4	LINC	.58	FALSE	42.797	-78.8468
1322975	7	1466055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322976	7	1466055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:37.0	18:37.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1322978	7	1466060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322980	7	1466060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322982	7	1466069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322987	7	1466081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO	0	ppm	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1322988	7	1466081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0.1	ppm	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1322999	7	1466080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323018	7	1466059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:38.0	18:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1323020	7	1466059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:38.0	18:38.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323021	7	1466059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:38.0	18:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322997	7	1466080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322979	7	1466060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322984	7	1466069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322989	7	1466081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2	0	ppm	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1322990	7	1466081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1322991	7	1466081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2	20.9	%	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1323022	7	1466059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:38.0	18:38.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1322981	7	1466060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:38.0	18:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1322983	7	1466069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322985	7	1466069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322986	7	1466069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1322996	7	1466080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1322998	7	1466080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:38.0	18:38.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323019	7	1466059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:38.0	18:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323023	7	1466059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:38.0	18:38.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323000	7	1466089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	1649.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323002	7	1466089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323005	7	1466097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323011	7	1466102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2	0	ppm	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1323016	7	1466093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323024	7	1466107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323027	7	1466107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323037	7	1466072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323039	7	1466072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323040	7	1466072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323042	7	1466072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323006	7	1466097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323007	7	1466097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323008	7	1466097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323009	7	1466102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO	0	ppm	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1323010	7	1466102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC	0.1	ppm	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1323015	7	1466093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323038	7	1466072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323001	7	1466089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323012	7	1466102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL	0	%	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1323013	7	1466102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2	20.9	%	Green	42.79697	-78.8468	4	LINC	.58	FALSE	42.79697	-78.8468
1323017	7	1466093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323026	7	1466107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323003	7	1466089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:39.0	18:39.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323004	7	1466097	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323014	7	1466093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:39.0	18:39.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323025	7	1466107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:39.0	18:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323041	7	1466072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:39.0	18:39.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323028	7	1466111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323031	7	1466111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323043	7	1466115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	1644.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323054	7	1466124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2	0	ppm	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323055	7	1466124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323032	7	1466119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323033	7	1466119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323034	7	1466119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323036	7	1466119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323045	7	1466115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323046	7	1466115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323053	7	1466124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC	0.1	ppm	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323056	7	1466124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2	20.9	%	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323029	7	1466111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323035	7	1466119	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323052	7	1466124	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO	0	ppm	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323057	7	1466129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323059	7	1466129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323060	7	1466129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323030	7	1466111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323044	7	1466115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323058	7	1466129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323061	7	1466139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323070	7	1466143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323083	7	1466167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2	20.9	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323087	7	1466158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323066	7	1466147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323067	7	1466147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323068	7	1466147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323069	7	1466147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323071	7	1466143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323072	7	1466143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323077	7	1466159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323078	7	1466159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323079	7	1466167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323080	7	1466167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0.1	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323084	7	1466158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC	1645.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323086	7	1466158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323117	7	1466133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:41.0	18:41.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323062	7	1466139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323063	7	1466139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323076	7	1466159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323081	7	1466167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323085	7	1466158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323115	7	1466133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:41.0	18:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323118	7	1466133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:41.0	18:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323064	7	1466139	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323065	7	1466147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323073	7	1466143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323074	7	1466159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323075	7	1466159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323082	7	1466167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL	0	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323116	7	1466133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:41.0	18:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1323119	7	1466133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:41.0	18:41.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323120	7	1466133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:41.0	18:41.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323088	7	1466176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323089	7	1466176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323093	7	1466184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323095	7	1466184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323098	7	1466178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323101	7	1466196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	CO	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323102	7	1466196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0.1	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323107	7	1466190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323111	7	1466189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323132	7	1466152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323134	7	1466152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323092	7	1466184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323094	7	1466184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323096	7	1466184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323100	7	1466178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323106	7	1466190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323110	7	1466190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323112	7	1466189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323113	7	1466189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323091	7	1466176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323097	7	1466178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323103	7	1466196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO2	0	ppm	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323104	7	1466196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323105	7	1466196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2	20.9	%	Green	42.79691	-78.8469	4	LINC	.58	FALSE	42.79691	-78.8469
1323108	7	1466190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323114	7	1466189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:42.0	18:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323131	7	1466152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323090	7	1466176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323099	7	1466178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:42.0	18:42.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323109	7	1466190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323130	7	1466152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323133	7	1466152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323135	7	1466152	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:42.0	18:42.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323126	7	1466211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323128	7	1466211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323136	7	1466207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323145	7	1466218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323149	7	1466218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323122	7	1466203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323123	7	1466203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323127	7	1466211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:43.0	18:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323129	7	1466211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:43.0	18:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323137	7	1466207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323142	7	1466217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO2	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323143	7	1466217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL	0	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323147	7	1466218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323151	7	1466216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323152	7	1466216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323124	7	1466203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323138	7	1466207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:43.0	18:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323144	7	1466217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:43.0	18:43.0	O2	20.9	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323148	7	1466218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323153	7	1466216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	62	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323121	7	1466203	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	1655.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323125	7	1466211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323139	7	1466207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:43.0	18:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323140	7	1466217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:43.0	18:43.0	CO	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323141	7	1466217	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC	0.1	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323146	7	1466218	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323150	7	1466216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:43.0	18:43.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323155	7	1466244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323171	7	1466230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323177	7	1466255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323208	7	1466234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:44.0	18:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323211	7	1466234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:44.0	18:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323213	7	1466234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:44.0	18:44.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323157	7	1466244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323163	7	1466264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323167	7	1466264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323168	7	1466230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323172	7	1466256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	CO	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323175	7	1466256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323178	7	1466255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323210	7	1466234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:44.0	18:44.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323212	7	1466234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:44.0	18:44.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323165	7	1466264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323176	7	1466256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2	20.9	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323179	7	1466255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323180	7	1466255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323154	7	1466244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323156	7	1466244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323158	7	1466244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323159	7	1466240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	CONC	1666.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323160	7	1466240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	1763.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323161	7	1466240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323162	7	1466240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:44.0	18:44.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1323164	7	1466264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323166	7	1466264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323169	7	1466230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323170	7	1466230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:44.0	18:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323173	7	1466256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC	0.1	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323174	7	1466256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO2	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323209	7	1466234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:44.0	18:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323181	7	1466269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323186	7	1466273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323188	7	1466273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1323199	7	1466284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2	20.9	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323228	7	1466249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323231	7	1466249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323232	7	1466249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323183	7	1466269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323187	7	1466273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323189	7	1466273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323190	7	1466282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323197	7	1466284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO2	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323198	7	1466284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323200	7	1466278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	1713.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323201	7	1466278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323203	7	1466278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323204	7	1466283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323227	7	1466249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323230	7	1466249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323182	7	1466269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323184	7	1466269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	62	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323192	7	1466282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323196	7	1466284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0.1	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323206	7	1466283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323207	7	1466283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323229	7	1466249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:45.0	18:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323185	7	1466273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323191	7	1466282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323193	7	1466282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323194	7	1466282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:45.0	18:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323195	7	1466284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:45.0	18:45.0	CO	0	ppm	Green	42.7969	-78.8469	4	LINC	.58	FALSE	42.7969	-78.8469
1323202	7	1466278	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323205	7	1466283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323215	7	1466296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323216	7	1466296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323217	7	1466296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323223	7	1466300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323224	7	1466300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323226	7	1466300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323214	7	1466296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:46.0	18:46.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323225	7	1466300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:46.0	18:46.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323221	7	1466304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323243	7	1466319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	1738.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323244	7	1466319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323248	7	1466323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323250	7	1466323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323299	7	1466325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:47.0	18:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323301	7	1466325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:47.0	18:47.0	battery	61	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323219	7	1466304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323235	7	1466309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323237	7	1466309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323240	7	1466310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO2	0	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323241	7	1466310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323242	7	1466310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2	20.9	%	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323246	7	1466319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323247	7	1466323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323258	7	1466333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323259	7	1466333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323300	7	1466325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:47.0	18:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323302	7	1466325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:47.0	18:47.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323220	7	1466304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323222	7	1466304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323233	7	1466309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323238	7	1466310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	CO	0	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323239	7	1466310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0.1	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323245	7	1466319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323256	7	1466333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323218	7	1466304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323234	7	1466309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323236	7	1466309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323249	7	1466323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:47.0	18:47.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323257	7	1466333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:47.0	18:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323297	7	1466325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:47.0	18:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323298	7	1466325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:47.0	18:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323260	7	1466357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323266	7	1466342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323267	7	1466342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323268	7	1466342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323276	7	1466362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323288	7	1466375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323291	7	1466375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323303	7	1466366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323313	7	1466343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323254	7	1466337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323262	7	1466357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323263	7	1466357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323265	7	1466342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323277	7	1466362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323278	7	1466351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323289	7	1466375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323305	7	1466366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323306	7	1466366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323261	7	1466357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323279	7	1466351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323280	7	1466351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:48.0	18:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323281	7	1466351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323282	7	1466351	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:48.0	18:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323251	7	1466337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323252	7	1466337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323253	7	1466337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323255	7	1466337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1323264	7	1466357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323274	7	1466362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	CONC	1760.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323275	7	1466362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323290	7	1466375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:48.0	18:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323304	7	1466366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:48.0	18:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323311	7	1466343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323312	7	1466343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323314	7	1466343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323315	7	1466343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323316	7	1466343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:48.0	18:48.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323269	7	1466370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323271	7	1466370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323273	7	1466370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323287	7	1466379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323328	7	1466393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323330	7	1466393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323270	7	1466370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323284	7	1466379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323308	7	1466384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323285	7	1466379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323286	7	1466379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323310	7	1466384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323327	7	1466393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	1787.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323272	7	1466370	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323283	7	1466379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:49.0	18:49.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323307	7	1466384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323309	7	1466384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323329	7	1466393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:49.0	18:49.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323321	7	1466397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323323	7	1466402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323324	7	1466402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323333	7	1466407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323394	7	1466416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:50.0	18:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323398	7	1466416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:50.0	18:50.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323319	7	1466397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323325	7	1466402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323338	7	1466417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323343	7	1466388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323346	7	1466426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323347	7	1466426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323393	7	1466416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:50.0	18:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323395	7	1466416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:50.0	18:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323396	7	1466416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:50.0	18:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323317	7	1466397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323326	7	1466402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323332	7	1466407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323335	7	1466417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323336	7	1466417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323337	7	1466417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323340	7	1466388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323342	7	1466388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323397	7	1466416	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:50.0	18:50.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323318	7	1466397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323320	7	1466397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323322	7	1466402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:50.0	18:50.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323331	7	1466407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323334	7	1466407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323339	7	1466388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323341	7	1466388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:50.0	18:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323344	7	1466426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323345	7	1466426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323349	7	1466436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323353	7	1466431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323357	7	1466431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323361	7	1466444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323386	7	1466463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323391	7	1466450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323400	7	1466454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323414	7	1466430	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323352	7	1466436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323359	7	1466444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323387	7	1466463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323390	7	1466450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323402	7	1466454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323412	7	1466430	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323415	7	1466430	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323350	7	1466436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323355	7	1466431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323360	7	1466444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323388	7	1466463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323399	7	1466454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323348	7	1466436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323351	7	1466436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323354	7	1466431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323356	7	1466431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323358	7	1466444	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	1782.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323385	7	1466463	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323389	7	1466450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323392	7	1466450	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:51.0	18:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323401	7	1466454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:51.0	18:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323413	7	1466430	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323416	7	1466430	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323417	7	1466430	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:51.0	18:51.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323376	7	1466472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323384	7	1466467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323405	7	1466477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323406	7	1466477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323370	7	1466458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1323377	7	1466472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323378	7	1466472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323379	7	1466472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323382	7	1466467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323383	7	1466467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323404	7	1466477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323372	7	1466458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323375	7	1466472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323380	7	1466467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323381	7	1466467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323371	7	1466458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323373	7	1466458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323374	7	1466458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:52.0	18:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323403	7	1466477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:52.0	18:52.0	CONC	1756.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323407	7	1466482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323409	7	1466482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323411	7	1466482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323419	7	1466490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323420	7	1466490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323423	7	1466491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO	0	ppm	Green	42.79686	-78.847	4	LINC	.58	FALSE	42.79686	-78.847
1323427	7	1466491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2	---	%	Gray	42.79686	-78.847	4	LINC	.58	FALSE	42.79686	-78.847
1323431	7	1466494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323433	7	1466499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323435	7	1466499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323453	7	1466496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323492	7	1466497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:53.0	18:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323418	7	1466490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323424	7	1466491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0.1	ppm	Green	42.79686	-78.847	4	LINC	.58	FALSE	42.79686	-78.847
1323426	7	1466491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	---	%	Gray	42.79686	-78.847	4	LINC	.58	FALSE	42.79686	-78.847
1323451	7	1466496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323455	7	1466518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	1697	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323457	7	1466518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323490	7	1466497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:53.0	18:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323493	7	1466497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:53.0	18:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323421	7	1466490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323422	7	1466490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:53.0	18:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323425	7	1466491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2	0	ppm	Green	42.79686	-78.847	4	LINC	.58	FALSE	42.79686	-78.847
1323428	7	1466494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323429	7	1466494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323430	7	1466494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323494	7	1466497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:53.0	18:53.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323408	7	1466482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323410	7	1466482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323432	7	1466499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323434	7	1466499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:53.0	18:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323452	7	1466496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323454	7	1466496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323456	7	1466518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	TWA	1763.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323458	7	1466518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:53.0	18:53.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323491	7	1466497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:53.0	18:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323495	7	1466497	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:53.0	18:53.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323436	7	1466522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323437	7	1466522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323438	7	1466522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323440	7	1466522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323441	7	1466528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323445	7	1466528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323446	7	1466530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	CO	0	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323449	7	1466530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323480	7	1466547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323483	7	1466566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323484	7	1466566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323506	7	1466527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323507	7	1466527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323509	7	1466527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323511	7	1466527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323439	7	1466522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323443	7	1466528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323479	7	1466547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323464	7	1466543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323478	7	1466547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323481	7	1466547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323485	7	1466566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323510	7	1466527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323442	7	1466528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323444	7	1466528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323447	7	1466530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC	0.1	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323448	7	1466530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO2	0	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323450	7	1466530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:54.0	18:54.0	O2	20.9	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323465	7	1466543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323466	7	1466543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323467	7	1466543	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:54.0	18:54.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323482	7	1466566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:54.0	18:54.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323508	7	1466527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:54.0	18:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323475	7	1466561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO2	0	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323459	7	1466551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323460	7	1466551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323471	7	1466556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323472	7	1466556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323477	7	1466561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2	20.9	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323461	7	1466551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323462	7	1466551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323463	7	1466551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323468	7	1466556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323474	7	1466561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0.1	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323486	7	1466570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	CONC	1675.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323487	7	1466570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323469	7	1466556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1323470	7	1466556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:55.0	18:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323473	7	1466561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	CO	0	ppm	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323476	7	1466561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL	0	%	Green	42.79684	-78.8469	4	LINC	.58	FALSE	42.79684	-78.8469
1323488	7	1466570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323489	7	1466570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:55.0	18:55.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323496	7	1466574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323502	7	1466583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323504	7	1466583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323513	7	1466587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0.1	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323514	7	1466587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO2	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323518	7	1466575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323519	7	1466575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323520	7	1466575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323530	7	1466599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323532	7	1466599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323579	7	1466600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:56.0	18:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323582	7	1466600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:56.0	18:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323498	7	1466574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:56.0	18:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323500	7	1466574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:56.0	18:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323503	7	1466583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323516	7	1466587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	O2	20.9	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323517	7	1466575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323522	7	1466593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323529	7	1466599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	1652.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323531	7	1466599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323580	7	1466600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:56.0	18:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323501	7	1466583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323524	7	1466593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323527	7	1466597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323581	7	1466600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:56.0	18:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323497	7	1466574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323499	7	1466574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323505	7	1466583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:56.0	18:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323512	7	1466587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	CO	0	ppm	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323515	7	1466587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL	0	%	Green	42.79686	-78.8469	4	LINC	.58	FALSE	42.79686	-78.8469
1323521	7	1466593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323523	7	1466593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:56.0	18:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323525	7	1466597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323526	7	1466597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323528	7	1466597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:56.0	18:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323583	7	1466600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:56.0	18:56.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323584	7	1466600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:56.0	18:56.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323533	7	1466611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323535	7	1466611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323537	7	1466611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323539	7	1466616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323541	7	1466616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323545	7	1466627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323548	7	1466632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323567	7	1466640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323568	7	1466640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323571	7	1466644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323606	7	1466621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323534	7	1466611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323542	7	1466616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323543	7	1466627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323544	7	1466627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323552	7	1466636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323553	7	1466636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323554	7	1466636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323569	7	1466640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323604	7	1466621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323608	7	1466621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323546	7	1466627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323547	7	1466627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323549	7	1466632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323550	7	1466632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323551	7	1466632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323566	7	1466640	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323572	7	1466644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323603	7	1466621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323605	7	1466621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323607	7	1466621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	18:57.0	18:57.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323536	7	1466611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323538	7	1466616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323540	7	1466616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:57.0	18:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323555	7	1466636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323570	7	1466644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC	1616.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323573	7	1466644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323559	7	1466648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323564	7	1466653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323578	7	1466658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323599	7	1466667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323557	7	1466648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323575	7	1466658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323585	7	1466663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323586	7	1466663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323558	7	1466648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323560	7	1466648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323562	7	1466653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323576	7	1466658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323556	7	1466648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323561	7	1466653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323563	7	1466653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323565	7	1466653	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:58.0	18:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323574	7	1466658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323577	7	1466658	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323587	7	1466663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1323588	7	1466663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323600	7	1466667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323601	7	1466667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323602	7	1466667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	18:58.0	18:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323589	7	1466671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323591	7	1466671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:59.0	18:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323594	7	1466676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323595	7	1466676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323596	7	1466676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:59.0	18:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323613	7	1466684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:59.0	18:59.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323619	7	1466683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323621	7	1466683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323637	7	1466704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323670	7	1466694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323672	7	1466694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323593	7	1466671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:59.0	18:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323609	7	1466684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:59.0	18:59.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323610	7	1466684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323614	7	1466681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323640	7	1466704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323671	7	1466694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323673	7	1466694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323590	7	1466671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323592	7	1466671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323597	7	1466676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323598	7	1466676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	18:59.0	18:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323611	7	1466684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323612	7	1466684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323616	7	1466681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323620	7	1466683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323615	7	1466681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323617	7	1466681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	18:59.0	18:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323618	7	1466683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	18:59.0	18:59.0	CONC	1597	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323638	7	1466704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323639	7	1466704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	18:59.0	18:59.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323668	7	1466694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323669	7	1466694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	18:59.0	18:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323622	7	1466708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323624	7	1466708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323626	7	1466708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323631	7	1466713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323633	7	1466723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323634	7	1466723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323643	7	1466733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323645	7	1466734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	1581.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323707	7	1466722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323629	7	1466713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323636	7	1466723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323644	7	1466733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323648	7	1466734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323708	7	1466722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323710	7	1466722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323623	7	1466708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323625	7	1466708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323627	7	1466713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323628	7	1466713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323642	7	1466733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323647	7	1466734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323651	7	1466718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323652	7	1466718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323630	7	1466713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323632	7	1466723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323635	7	1466723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323641	7	1466733	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323646	7	1466734	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323649	7	1466718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323650	7	1466718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323705	7	1466722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323706	7	1466722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323709	7	1466722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:00.0	19:00.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323653	7	1466737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323659	7	1466740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323661	7	1466740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323667	7	1466741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2	20.9	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323685	7	1466760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323692	7	1466764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	1563.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323694	7	1466764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323655	7	1466737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323657	7	1466737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323660	7	1466740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323663	7	1466741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323664	7	1466741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0.1	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323676	7	1466750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323683	7	1466760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323686	7	1466760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323695	7	1466764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323665	7	1466741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2	0	ppm	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323666	7	1466741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.79687	-78.8469	4	LINC	.58	FALSE	42.79687	-78.8469
1323674	7	1466750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323684	7	1466760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323693	7	1466764	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323701	7	1466768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323704	7	1466768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323654	7	1466737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323656	7	1466737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323658	7	1466740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323662	7	1466740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:01.0	19:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323675	7	1466750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1323677	7	1466750	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:01.0	19:01.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323702	7	1466768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323703	7	1466768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:01.0	19:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323687	7	1466777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323689	7	1466777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323696	7	1466782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO	0	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323699	7	1466782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323712	7	1466793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323713	7	1466793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323714	7	1466793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323765	7	1466787	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:02.0	19:02.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323679	7	1466772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323681	7	1466772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323763	7	1466787	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:02.0	19:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323678	7	1466772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323688	7	1466777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323691	7	1466777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323711	7	1466793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:02.0	19:02.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323764	7	1466787	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:02.0	19:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323766	7	1466787	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:02.0	19:02.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323680	7	1466772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:02.0	19:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323682	7	1466772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323690	7	1466777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323697	7	1466782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC	0.1	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323698	7	1466782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2	0	ppm	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323700	7	1466782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2	20.9	%	Green	42.79689	-78.8469	4	LINC	.58	FALSE	42.79689	-78.8469
1323761	7	1466787	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:02.0	19:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323762	7	1466787	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:02.0	19:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1323718	7	1466797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323721	7	1466806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323723	7	1466806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323729	7	1466808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:03.0	19:03.0	O2	20.9	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323735	7	1466798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323737	7	1466798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323745	7	1466809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323746	7	1466809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323792	7	1466810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323722	7	1466806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323725	7	1466808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:03.0	19:03.0	CO	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323726	7	1466808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC	0.1	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323730	7	1466807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	1556.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323736	7	1466798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323743	7	1466809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323744	7	1466809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323716	7	1466797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323728	7	1466808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL	0	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323732	7	1466807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323733	7	1466807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323795	7	1466810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323715	7	1466797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323717	7	1466797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:03.0	19:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323719	7	1466797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:03.0	19:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323720	7	1466806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323724	7	1466806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:03.0	19:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323727	7	1466808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO2	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323731	7	1466807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:03.0	19:03.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323734	7	1466798	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:03.0	19:03.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323790	7	1466810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323791	7	1466810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323793	7	1466810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323794	7	1466810	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:03.0	19:03.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323754	7	1466844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323757	7	1466830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323758	7	1466830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323759	7	1466830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323769	7	1466849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323802	7	1466855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323803	7	1466855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323738	7	1466834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323747	7	1466839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323755	7	1466844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323760	7	1466830	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323767	7	1466849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	1549.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323789	7	1466853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323740	7	1466834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:04.0	19:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323742	7	1466834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323749	7	1466839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323751	7	1466839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323752	7	1466844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO	0	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323753	7	1466844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0.1	ppm	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323768	7	1466849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323787	7	1466853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323800	7	1466855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323801	7	1466855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:04.0	19:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323739	7	1466834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323741	7	1466834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323748	7	1466839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323750	7	1466839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323756	7	1466844	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2	20.9	%	Green	42.79692	-78.8468	4	LINC	.58	FALSE	42.79692	-78.8468
1323770	7	1466849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:04.0	19:04.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323786	7	1466853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323788	7	1466853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:04.0	19:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323774	7	1466854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323777	7	1466871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0.1	ppm	Green	42.79694	-78.8468	4	LINC	.58	FALSE	42.79694	-78.8468
1323782	7	1466866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323797	7	1466875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323798	7	1466875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	15.2	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323810	7	1466886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1323811	7	1466886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323771	7	1466854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323772	7	1466854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323776	7	1466871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO	0	ppm	Green	42.79694	-78.8468	4	LINC	.58	FALSE	42.79694	-78.8468
1323778	7	1466871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2	0.1	ppm	Green	42.79694	-78.8468	4	LINC	.58	FALSE	42.79694	-78.8468
1323783	7	1466866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323784	7	1466866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323785	7	1466866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323796	7	1466875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323799	7	1466875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323773	7	1466854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:05.0	19:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323775	7	1466854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323780	7	1466871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2	20.9	%	Green	42.79694	-78.8468	4	LINC	.58	FALSE	42.79694	-78.8468
1323781	7	1466866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323809	7	1466886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	CONC	1534.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323812	7	1466886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:05.0	19:05.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323779	7	1466871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL	0	%	Green	42.79694	-78.8468	4	LINC	.58	FALSE	42.79694	-78.8468
1323813	7	1466896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323815	7	1466896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323818	7	1466895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO	0	ppm	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323821	7	1466895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323825	7	1466905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323850	7	1466919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323872	7	1466909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323875	7	1466909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323804	7	1466890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323805	7	1466890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323820	7	1466895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2	0	ppm	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323823	7	1466905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323824	7	1466905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323851	7	1466919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323874	7	1466909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323876	7	1466909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323877	7	1466909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323806	7	1466890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:06.0	19:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323807	7	1466890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323808	7	1466890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323817	7	1466896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323826	7	1466905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323827	7	1466915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	CONC	6.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323828	7	1466915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323829	7	1466915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323852	7	1466919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323853	7	1466919	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323873	7	1466909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:06.0	19:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323814	7	1466896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323816	7	1466896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323819	7	1466895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC	0.1	ppm	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323822	7	1466895	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2	20.9	%	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323830	7	1466915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:06.0	19:06.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323831	7	1466923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323832	7	1466923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323833	7	1466923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:07.0	19:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323835	7	1466923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323837	7	1466932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323844	7	1466937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323866	7	1466946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323836	7	1466932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323841	7	1466937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO	0	ppm	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323854	7	1466942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323855	7	1466942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323864	7	1466946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323834	7	1466923	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323838	7	1466932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323839	7	1466932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323845	7	1466937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2	20.9	%	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323847	7	1466928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323863	7	1466946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323840	7	1466932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:07.0	19:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323842	7	1466937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC	0.1	ppm	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323843	7	1466937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2	0	ppm	Green	42.79695	-78.8468	4	LINC	.58	FALSE	42.79695	-78.8468
1323846	7	1466928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	CONC	1527.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323848	7	1466928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323849	7	1466928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323856	7	1466942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323857	7	1466942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:07.0	19:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323865	7	1466946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:07.0	19:07.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1323867	7	1466960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	CO	0	ppm	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323870	7	1466960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL	0	%	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323878	7	1466950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323882	7	1466950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323889	7	1466969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324497	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323858	7	1466954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323883	7	1466965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	1517.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323885	7	1466965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323886	7	1466965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324494	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1323859	7	1466954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323860	7	1466954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323861	7	1466954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323862	7	1466954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:08.0	19:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323869	7	1466960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO2	0	ppm	Green	42.79696	-78.8468	4	LINC	.58	FALSE	42.79696	-78.8468
1323880	7	1466950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:08.0	19:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323888	7	1466969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324492	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324493	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324495	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1324499	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1323868	7	1466960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC	0.1	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323871	7	1466960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2	20.9	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323879	7	1466950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323881	7	1466950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323884	7	1466965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323887	7	1466969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323890	7	1466969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323896	7	1466978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323897	7	1466978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323898	7	1466978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323899	7	1466978	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:08.0	19:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324496	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1324498	7	1467125	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:08.0	19:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1323921	7	1467005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323942	7	1466973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1323946	7	1466973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1323975	7	1466986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1323892	7	1466989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323893	7	1466989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:09.0	19:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323894	7	1466989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323895	7	1466989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323900	7	1466983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323906	7	1466985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC	0.1	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323907	7	1466985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO2	0.1	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323919	7	1467005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	1501.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323922	7	1467005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323972	7	1466986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1323891	7	1466989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323902	7	1466983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323903	7	1466983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323904	7	1466983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323909	7	1466985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2	20.9	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323910	7	1466984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323913	7	1466984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	RH	63	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323920	7	1467005	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323941	7	1466973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1323944	7	1466973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1323971	7	1466986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1323901	7	1466983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323905	7	1466985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	CO	0	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323908	7	1466985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL	0	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323911	7	1466984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323912	7	1466984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:09.0	19:09.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323943	7	1466973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1323945	7	1466973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	battery	62	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1323970	7	1466986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1323973	7	1466986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1323974	7	1466986	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:09.0	19:09.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1323915	7	1467013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323917	7	1467013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323926	7	1467012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323927	7	1467028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	CO	0	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323930	7	1467028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL	0	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323932	7	1467024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323937	7	1467021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323938	7	1467021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323940	7	1467021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323924	7	1467012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323934	7	1467024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323936	7	1467024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323939	7	1467021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323950	7	1467035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323929	7	1467028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO2	0	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323914	7	1467013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323916	7	1467013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:10.0	19:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323918	7	1467013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323923	7	1467012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323925	7	1467012	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323928	7	1467028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC	0.1	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323931	7	1467028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2	20.9	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323933	7	1467024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323935	7	1467024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323947	7	1467035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323948	7	1467035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323949	7	1467035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1323953	7	1467039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:11.0	19:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323955	7	1467039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:11.0	19:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323957	7	1467056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323959	7	1467056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323961	7	1467049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	CO	0	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323964	7	1467049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323969	7	1467044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323979	7	1467062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323951	7	1467039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323956	7	1467056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323967	7	1467044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1323976	7	1467062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323983	7	1467048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323952	7	1467039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323954	7	1467039	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1323958	7	1467056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323977	7	1467062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1323982	7	1467048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1323960	7	1467056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:11.0	19:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1323962	7	1467049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC	0.1	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323963	7	1467049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO2	0	ppm	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468
1323965	7	1467049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:11.0	19:11.0	O2	20.9	%	Green	42.79696	-78.8468	4	LINC .58	FALSE	42.79696	-78.8468

1323966	7	1467044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	1496.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323968	7	1467044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1323978	7	1467062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:11.0	19:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1323980	7	1467048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323981	7	1467048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:11.0	19:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1323984	7	1467076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323986	7	1467076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:12.0	19:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323988	7	1467076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323995	7	1467072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323996	7	1467072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324002	7	1467082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2	20.9	%	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324005	7	1467091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324039	7	1467066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324057	7	1467094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324058	7	1467094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324059	7	1467094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323990	7	1467081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323992	7	1467081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323994	7	1467072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323998	7	1467082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	CO	0	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324003	7	1467091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	1494.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324006	7	1467091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324014	7	1467101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324030	7	1467105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324033	7	1467105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324034	7	1467066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324055	7	1467094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323989	7	1467081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324000	7	1467082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO2	0	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324001	7	1467082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL	0	%	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324004	7	1467091	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	1763.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324012	7	1467101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324013	7	1467101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324031	7	1467105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324035	7	1467066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324038	7	1467066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324054	7	1467094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324056	7	1467094	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1323985	7	1467076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323987	7	1467076	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1323991	7	1467081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323993	7	1467081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:12.0	19:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1323997	7	1467072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1323999	7	1467082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC	0.2	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324015	7	1467101	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:12.0	19:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324032	7	1467105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:12.0	19:12.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324036	7	1467066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324037	7	1467066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:12.0	19:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324007	7	1467109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324011	7	1467109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324018	7	1467114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324021	7	1467123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:13.0	19:13.0	CO	0	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324024	7	1467123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324026	7	1467119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324027	7	1467119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324029	7	1467119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324042	7	1467132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324008	7	1467109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324017	7	1467114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324019	7	1467114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324020	7	1467114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324023	7	1467123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO2	0	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324043	7	1467132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324009	7	1467109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324016	7	1467114	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324041	7	1467132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324010	7	1467109	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324022	7	1467123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC	0.1	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324025	7	1467123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2	20.9	%	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324028	7	1467119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:13.0	19:13.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324040	7	1467132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:13.0	19:13.0	CONC	1494.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324045	7	1467137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324047	7	1467137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324069	7	1467159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324269	7	1467134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324271	7	1467134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324273	7	1467134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324046	7	1467137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324048	7	1467137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324049	7	1467139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:14.0	19:14.0	CO	0	ppm	Green	42.79697	-78.8468	3	LINC	.58	FALSE	42.79697	-78.8468
1324053	7	1467139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2	20.9	%	Green	42.79697	-78.8468	3	LINC	.58	FALSE	42.79697	-78.8468
1324061	7	1467135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324062	7	1467135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324064	7	1467155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	6.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324044	7	1467137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324051	7	1467139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO2	0	ppm	Green	42.79697	-78.8468	3	LINC	.58	FALSE	42.79697	-78.8468
1324052	7	1467139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.79697	-78.8468	3	LINC	.58	FALSE	42.79697	-78.8468
1324067	7	1467155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324068	7	1467159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324070	7	1467159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324071	7	1467159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324270	7	1467134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324050	7	1467139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC	0.1	ppm	Green	42.79697	-78.8468	3	LINC	.58	FALSE	42.79697	-78.8468
1324060	7	1467135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324063	7	1467135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324065	7	1467155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324066	7	1467155	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324272	7	1467134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1324077	7	1467174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:15.0	19:15.0	CO	0	ppm	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324080	7	1467174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL	0	%	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324082	7	1467169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	1495.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324083	7	1467169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324090	7	1467193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	6.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324092	7	1467193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324108	7	1467163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324111	7	1467163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324134	7	1467183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324072	7	1467173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324081	7	1467174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:15.0	19:15.0	O2	20.9	%	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324084	7	1467169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324087	7	1467185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324093	7	1467193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324109	7	1467163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324113	7	1467163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324132	7	1467183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324135	7	1467183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324136	7	1467183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324073	7	1467173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324075	7	1467173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324076	7	1467173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324091	7	1467193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:15.0	19:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324110	7	1467163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324137	7	1467183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324074	7	1467173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:15.0	19:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324078	7	1467174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC	0.1	ppm	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324079	7	1467174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO2	0	ppm	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324085	7	1467169	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324086	7	1467185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:15.0	19:15.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324088	7	1467185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:15.0	19:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324089	7	1467185	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:15.0	19:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324112	7	1467163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324133	7	1467183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:15.0	19:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324095	7	1467201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324097	7	1467201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324104	7	1467211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	1497.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324105	7	1467211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324114	7	1467197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324099	7	1467206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:16.0	19:16.0	CO	0	ppm	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324102	7	1467206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL	0	%	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324117	7	1467197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324120	7	1467215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324096	7	1467201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324098	7	1467201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324103	7	1467206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:16.0	19:16.0	O2	20.9	%	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324106	7	1467211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324115	7	1467197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324094	7	1467201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324100	7	1467206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC	0.1	ppm	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324101	7	1467206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO2	0	ppm	Green	42.79695	-78.8468	3	LINC	.58	FALSE	42.79695	-78.8468
1324107	7	1467211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324116	7	1467197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:16.0	19:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324118	7	1467215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324119	7	1467215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324121	7	1467215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:16.0	19:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324122	7	1467223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324124	7	1467223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324139	7	1467217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324129	7	1467224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO2	0	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324130	7	1467224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL	0	%	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324138	7	1467217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324140	7	1467217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324145	7	1467243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324148	7	1467233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324149	7	1467233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324123	7	1467223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324126	7	1467223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324127	7	1467224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:17.0	19:17.0	CO	0	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324128	7	1467224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC	0.1	ppm	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324142	7	1467243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324143	7	1467243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324144	7	1467243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:17.0	19:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324146	7	1467233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	CONC	1502.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324125	7	1467223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324131	7	1467224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:17.0	19:17.0	O2	20.9	%	Green	42.79696	-78.8468	3	LINC	.58	FALSE	42.79696	-78.8468
1324141	7	1467217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:17.0	19:17.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324147	7	1467233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:17.0	19:17.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324153	7	1467251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324156	7	1467256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC	0.1	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324165	7	1467247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:18.0	19:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324167	7	1467247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:18.0	19:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324180	7	1467237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324152	7	1467251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324157	7	1467256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO2	0	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324158	7	1467256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL	0	%	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324160	7	1467263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324161	7	1467263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324162	7	1467263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324166	7	1467247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:18.0	19:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324182	7	1467237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324150	7	1467251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324151	7	1467251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324155	7	1467256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:18.0	19:18.0	CO	0	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324164	7	1467247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:18.0	19:18.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324178	7	1467237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324181	7	1467237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324154	7	1467251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:18.0	19:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1324159	7	1467256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:18.0	19:18.0	O2	20.9	%	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324163	7	1467263	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:18.0	19:18.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324179	7	1467237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324183	7	1467237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:18.0	19:18.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324171	7	1467279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324184	7	1467272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	1512.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324187	7	1467272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324198	7	1467293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324210	7	1467261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324168	7	1467279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324169	7	1467279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324176	7	1467280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL	0	%	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324205	7	1467261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324207	7	1467261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324208	7	1467261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324209	7	1467261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324170	7	1467279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324173	7	1467280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:19.0	19:19.0	CO	0	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324174	7	1467280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC	0.1	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324175	7	1467280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO2	0.1	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324185	7	1467272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324191	7	1467271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324197	7	1467293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324206	7	1467261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:19.0	19:19.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324172	7	1467279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:19.0	19:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324177	7	1467280	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:19.0	19:19.0	O2	20.9	%	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1324186	7	1467272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324188	7	1467271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324189	7	1467271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324190	7	1467271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:19.0	19:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324196	7	1467293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324199	7	1467293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:19.0	19:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324192	7	1467289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324213	7	1467317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324217	7	1467323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324220	7	1467301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324978	7	1467311	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:20.0	19:20.0	SO2	0	ppm	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1324200	7	1467306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:20.0	19:20.0	CO	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324201	7	1467306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC	0.1	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324202	7	1467306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO2	0.1	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324214	7	1467317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324218	7	1467323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324221	7	1467301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:20.0	19:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324222	7	1467301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324976	7	1467311	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO	0	ppm	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1324195	7	1467289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324203	7	1467306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL	0	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324212	7	1467317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324215	7	1467323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324216	7	1467323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324219	7	1467301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324977	7	1467311	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC	0	ppm	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1324979	7	1467311	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL	0	%	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1324980	7	1467311	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:20.0	19:20.0	GMMA	0	uR/hr	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1324193	7	1467289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324194	7	1467289	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:20.0	19:20.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324204	7	1467306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:20.0	19:20.0	O2	20.9	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324211	7	1467317	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:20.0	19:20.0	CONC	1505.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324223	7	1467301	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:20.0	19:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324227	7	1467332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL	0	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324228	7	1467332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:21.0	19:21.0	O2	20.9	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324229	7	1467330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324230	7	1467330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324231	7	1467330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	15.2	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324234	7	1467331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324259	7	1467316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324260	7	1467316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324262	7	1467316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324224	7	1467332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:21.0	19:21.0	CO	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324225	7	1467332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC	0.1	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324226	7	1467332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO2	0.1	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1324235	7	1467331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324232	7	1467330	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324233	7	1467331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324236	7	1467331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:21.0	19:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324264	7	1467316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324261	7	1467316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324263	7	1467316	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:21.0	19:21.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324245	7	1467358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL	0	%	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324246	7	1467358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:22.0	19:22.0	O2	20.9	%	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324252	7	1467353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324254	7	1467353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324256	7	1467367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324257	7	1467367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324258	7	1467367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324266	7	1467371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324285	7	1467343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324240	7	1467357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324241	7	1467357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:22.0	19:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324244	7	1467358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO2	0	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324249	7	1467349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324250	7	1467349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324253	7	1467353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324265	7	1467371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324242	7	1467358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:22.0	19:22.0	CO	0	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324243	7	1467358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC	0.1	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324268	7	1467371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324284	7	1467343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1324287	7	1467343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324288	7	1467343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324237	7	1467357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324238	7	1467357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324239	7	1467357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:22.0	19:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324247	7	1467349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	1491.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324248	7	1467349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:22.0	19:22.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324251	7	1467353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324255	7	1467367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:22.0	19:22.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324267	7	1467371	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:22.0	19:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324286	7	1467343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324289	7	1467343	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:22.0	19:22.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324278	7	1467375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:23.0	19:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324279	7	1467380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:23.0	19:23.0	CO	0	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324282	7	1467380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL	0	%	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324291	7	1467385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324292	7	1467385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324293	7	1467385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324295	7	1467389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324299	7	1467393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324301	7	1467393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324276	7	1467375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:23.0	19:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324281	7	1467380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO2	0	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324294	7	1467389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324274	7	1467375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324296	7	1467389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324297	7	1467389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324300	7	1467393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324275	7	1467375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324277	7	1467375	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324280	7	1467380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC	0.1	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324283	7	1467380	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:23.0	19:23.0	O2	20.9	%	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324290	7	1467385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	1475.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324298	7	1467393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324305	7	1467407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324309	7	1467412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:24.0	19:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324316	7	1467413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2	20.9	%	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324320	7	1467403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324354	7	1467397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1324304	7	1467407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324308	7	1467412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324310	7	1467412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324311	7	1467412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:24.0	19:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324314	7	1467413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2	0	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324315	7	1467413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL	0	%	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324317	7	1467403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324318	7	1467403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324319	7	1467403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:24.0	19:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324352	7	1467397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1324355	7	1467397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1324303	7	1467407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324307	7	1467412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324312	7	1467413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO	0	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324313	7	1467413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC	0.1	ppm	Green	42.79701	-78.8468	3	LINC	.58	FALSE	42.79701	-78.8468
1324356	7	1467397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1324302	7	1467407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324306	7	1467407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324353	7	1467397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1324357	7	1467397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:24.0	19:24.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1324321	7	1467428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	1419	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324327	7	1467432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324334	7	1467445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324345	7	1467450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2	0	ppm	Green	42.797	-78.8468	3	LINC	.58	FALSE	42.797	-78.8468
1324350	7	1467455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324386	7	1467422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324322	7	1467428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324323	7	1467428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324324	7	1467428	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324326	7	1467432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324332	7	1467440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324336	7	1467445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:25.0	19:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324338	7	1467445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:25.0	19:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324340	7	1467436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324341	7	1467436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324328	7	1467432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324339	7	1467436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	5.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324342	7	1467436	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324343	7	1467450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO	0	ppm	Green	42.797	-78.8468	3	LINC	.58	FALSE	42.797	-78.8468
1324344	7	1467450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0.1	ppm	Green	42.797	-78.8468	3	LINC	.58	FALSE	42.797	-78.8468
1324346	7	1467450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	---	%	Gray	42.797	-78.8468	3	LINC	.58	FALSE	42.797	-78.8468
1324347	7	1467450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2	---	%	Gray	42.797	-78.8468	3	LINC	.58	FALSE	42.797	-78.8468
1324349	7	1467455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324385	7	1467422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324388	7	1467422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324389	7	1467422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324325	7	1467432	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324329	7	1467440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324330	7	1467440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324331	7	1467440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324333	7	1467440	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324335	7	1467445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324337	7	1467445	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324348	7	1467455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324351	7	1467455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:25.0	19:25.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324387	7	1467422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324390	7	1467422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:25.0	19:25.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324358	7	1467467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324365	7	1467478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2	0	ppm	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469

1324369	7	1467459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	1763.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324372	7	1467472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324373	7	1467472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324374	7	1467472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324379	7	1467463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324384	7	1467477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324364	7	1467478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC	0.1	ppm	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324368	7	1467459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	1388.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324377	7	1467463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324360	7	1467467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324362	7	1467467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324370	7	1467459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324371	7	1467459	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324376	7	1467472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324378	7	1467463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324382	7	1467477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324383	7	1467477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324359	7	1467467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324361	7	1467467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324363	7	1467478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO	0	ppm	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324366	7	1467478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL	0	%	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324367	7	1467478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2	20.9	%	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324375	7	1467472	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324380	7	1467463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:26.0	19:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324381	7	1467477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:26.0	19:26.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324397	7	1467498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324399	7	1467498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324401	7	1467496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO	0	ppm	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324404	7	1467496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL	0	%	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324406	7	1467486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324407	7	1467486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324408	7	1467486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324424	7	1467499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324425	7	1467499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324442	7	1467487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324444	7	1467487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324395	7	1467494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324398	7	1467498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324400	7	1467498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324402	7	1467496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC	0.1	ppm	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324411	7	1467497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	TWA	1763.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324412	7	1467497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324413	7	1467497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324392	7	1467494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324394	7	1467494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324405	7	1467496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2	20.9	%	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324409	7	1467486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324410	7	1467497	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	1359.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324426	7	1467499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324391	7	1467494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324393	7	1467494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:27.0	19:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324396	7	1467498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324403	7	1467496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2	0	ppm	Green	42.79699	-78.8469	3	LINC	.58	FALSE	42.79699	-78.8469
1324423	7	1467499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:27.0	19:27.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324440	7	1467487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324441	7	1467487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324443	7	1467487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324445	7	1467487	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:27.0	19:27.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324414	7	1467519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324419	7	1467529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324421	7	1467529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324428	7	1467530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324430	7	1467530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324434	7	1467544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324698	7	1467531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC	0.1	ppm	Green	42.79698	-78.8469	3	LINC	.58	FALSE	42.79698	-78.8469
1324417	7	1467519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324429	7	1467530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324431	7	1467530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324435	7	1467544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324465	7	1467520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324697	7	1467531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO	0	ppm	Green	42.79698	-78.8469	3	LINC	.58	FALSE	42.79698	-78.8469
1324415	7	1467519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324416	7	1467519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324432	7	1467544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324433	7	1467544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324466	7	1467520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324468	7	1467520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324469	7	1467520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324699	7	1467531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2	0	ppm	Green	42.79698	-78.8469	3	LINC	.58	FALSE	42.79698	-78.8469
1324700	7	1467531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL	0	%	Green	42.79698	-78.8469	3	LINC	.58	FALSE	42.79698	-78.8469
1324418	7	1467529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324420	7	1467529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:28.0	19:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324422	7	1467529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324427	7	1467530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324464	7	1467520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324467	7	1467520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:28.0	19:28.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324701	7	1467531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2	20.9	%	Green	42.79698	-78.8469	3	LINC	.58	FALSE	42.79698	-78.8469
1324438	7	1467545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324452	7	1467565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324454	7	1467565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324457	7	1467552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324458	7	1467552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324463	7	1467561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324816	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324819	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324821	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324436	7	1467545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	1269.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324447	7	1467556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1324448	7	1467556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324449	7	1467556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324453	7	1467565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:29.0	19:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324459	7	1467552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324460	7	1467561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324815	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1324817	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1324437	7	1467545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	1763.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324446	7	1467556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324461	7	1467561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324818	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1324820	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1324439	7	1467545	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:29.0	19:29.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324450	7	1467556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324451	7	1467565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324455	7	1467565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:29.0	19:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324456	7	1467552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324462	7	1467561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:29.0	19:29.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324814	7	1467630	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:29.0	19:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1324470	7	1467584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324472	7	1467584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324474	7	1467584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324475	7	1467570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324476	7	1467570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324482	7	1467589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324489	7	1467594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324508	7	1467598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324522	7	1467578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1324526	7	1467578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1324471	7	1467584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324473	7	1467584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324484	7	1467574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	1227.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324485	7	1467574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	1763.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324487	7	1467574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324490	7	1467594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324505	7	1467598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324506	7	1467598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324525	7	1467578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	battery	62	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1324477	7	1467570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324478	7	1467570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324480	7	1467589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324483	7	1467589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324486	7	1467574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324488	7	1467594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324521	7	1467578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1324524	7	1467578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1324479	7	1467589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324481	7	1467589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:30.0	19:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324491	7	1467594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:30.0	19:30.0	RH	63	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324507	7	1467598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:30.0	19:30.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324523	7	1467578	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:30.0	19:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1324501	7	1467614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324503	7	1467614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324510	7	1467613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324529	7	1467608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324546	7	1467602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1324502	7	1467614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324511	7	1467613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324528	7	1467608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324530	7	1467608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324542	7	1467602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1324512	7	1467613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324516	7	1467615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324527	7	1467608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324531	7	1467608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324543	7	1467602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1324545	7	1467602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1324500	7	1467614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324504	7	1467614	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:31.0	19:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324509	7	1467613	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324513	7	1467615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	CONC	1191.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324514	7	1467615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	TWA	1763.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324515	7	1467615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:31.0	19:31.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324541	7	1467602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1324544	7	1467602	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:31.0	19:31.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1324518	7	1467626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324519	7	1467626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324520	7	1467626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	63	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324532	7	1467632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324533	7	1467632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324534	7	1467632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324538	7	1467633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324540	7	1467633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324550	7	1467643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324517	7	1467626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1324535	7	1467632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324536	7	1467632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:32.0	19:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1324539	7	1467633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324549	7	1467643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324537	7	1467633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1324547	7	1467643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324548	7	1467643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:32.0	19:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1324553	7	1467645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1324555	7	1467661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324556	7	1467661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324557	7	1467661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324559	7	1467661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1324560	7	1467651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1324563	7	1467651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324564	7	1467666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324566	7	1467666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324568	7	1467666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324598	7	1467655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324552	7	1467645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	1763.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324554	7	1467645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324561	7	1467651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324562	7	1467651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:33.0	19:33.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324565	7	1467666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324567	7	1467666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324595	7	1467655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324597	7	1467655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324558	7	1467661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324599	7	1467655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324551	7	1467645	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:33.0	19:33.0	CONC	1125.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324596	7	1467655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324600	7	1467655	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:33.0	19:33.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324572	7	1467671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324569	7	1467671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324570	7	1467671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324573	7	1467683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324581	7	1467679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324582	7	1467680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	1101.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324583	7	1467680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	1763.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324584	7	1467680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324589	7	1467699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324590	7	1467699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324594	7	1467698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324624	7	1467678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324576	7	1467683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324578	7	1467679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324579	7	1467679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324586	7	1467699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324591	7	1467698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324592	7	1467698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324593	7	1467698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1324623	7	1467678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324625	7	1467678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324626	7	1467678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324627	7	1467678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324571	7	1467671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324574	7	1467683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324575	7	1467683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324577	7	1467683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:34.0	19:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324580	7	1467679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:34.0	19:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324585	7	1467680	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:34.0	19:34.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324587	7	1467699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324588	7	1467699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:34.0	19:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324628	7	1467678	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:34.0	19:34.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324605	7	1467711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324608	7	1467724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324610	7	1467724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324621	7	1467707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324601	7	1467711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324606	7	1467724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324611	7	1467716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324615	7	1467720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	1080.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324617	7	1467720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324602	7	1467711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324603	7	1467711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324604	7	1467711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324607	7	1467724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324609	7	1467724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324614	7	1467716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324620	7	1467707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324612	7	1467716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324613	7	1467716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:35.0	19:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324616	7	1467720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	TWA	1763.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324618	7	1467720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324619	7	1467707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324622	7	1467707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:35.0	19:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324629	7	1467739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324638	7	1467749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324659	7	1467733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324938	7	1467744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324630	7	1467739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324635	7	1467729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324639	7	1467749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324640	7	1467749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324646	7	1467757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324662	7	1467733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324664	7	1467733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324937	7	1467744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324631	7	1467739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324633	7	1467739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324634	7	1467729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324636	7	1467729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324637	7	1467729	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324641	7	1467749	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324647	7	1467757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324660	7	1467733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324935	7	1467744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324936	7	1467744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324632	7	1467739	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324648	7	1467757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324649	7	1467757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:36.0	19:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324661	7	1467733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1324663	7	1467733	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:36.0	19:36.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324939	7	1467744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:36.0	19:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324643	7	1467750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	1763.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324652	7	1467767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324654	7	1467767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324656	7	1467772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324657	7	1467772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324682	7	1467758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324685	7	1467758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324686	7	1467758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324687	7	1467758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324650	7	1467767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324683	7	1467758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324644	7	1467750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324651	7	1467767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324653	7	1467767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324655	7	1467772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	6.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324684	7	1467758	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:37.0	19:37.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324642	7	1467750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	CONC	1058.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324645	7	1467750	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324658	7	1467772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:37.0	19:37.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324678	7	1467784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324681	7	1467784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324666	7	1467788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324668	7	1467788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324670	7	1467776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324674	7	1467780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	CONC	1069	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324676	7	1467780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324665	7	1467788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324667	7	1467788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324669	7	1467788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:38.0	19:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324671	7	1467776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324672	7	1467776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324673	7	1467776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324675	7	1467780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	1763.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324677	7	1467780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:38.0	19:38.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324679	7	1467784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324680	7	1467784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:38.0	19:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324688	7	1467793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	6.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324689	7	1467793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324691	7	1467793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324692	7	1467803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324696	7	1467803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324702	7	1467808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324707	7	1467812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	1763.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324708	7	1467812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324709	7	1467812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324744	7	1467797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324694	7	1467803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324705	7	1467808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324711	7	1467816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324712	7	1467816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324742	7	1467797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324690	7	1467793	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324693	7	1467803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324703	7	1467808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324704	7	1467808	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:39.0	19:39.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324710	7	1467816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324741	7	1467797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324745	7	1467797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324695	7	1467803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324706	7	1467812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:39.0	19:39.0	CONC	1088.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324713	7	1467816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:39.0	19:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324740	7	1467797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324743	7	1467797	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:39.0	19:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324714	7	1467830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324716	7	1467830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324718	7	1467830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324720	7	1467826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324722	7	1467826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324724	7	1467835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0.1	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324727	7	1467835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	O2	20.9	%	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324729	7	1467840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:40.0	19:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324731	7	1467840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:40.0	19:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324719	7	1467826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	6.6	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324761	7	1467820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324721	7	1467826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324725	7	1467835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO2	0	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324728	7	1467840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:40.0	19:40.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324730	7	1467840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:40.0	19:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324762	7	1467820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324764	7	1467820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324765	7	1467820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324715	7	1467830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324717	7	1467830	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324723	7	1467835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	CO	0	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324726	7	1467835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL	0	%	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324760	7	1467820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324763	7	1467820	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:40.0	19:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324732	7	1467843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	1144.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324735	7	1467843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324746	7	1467852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324748	7	1467852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324750	7	1467852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324751	7	1467861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	CO	0	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324754	7	1467861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324739	7	1467848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324752	7	1467861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0.1	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847

1324756	7	1467857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324734	7	1467843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324736	7	1467848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324738	7	1467848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324758	7	1467857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp	15.2	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324759	7	1467857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324733	7	1467843	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324737	7	1467848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324747	7	1467852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324749	7	1467852	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324753	7	1467861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO2	0	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324755	7	1467861	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:41.0	19:41.0	O2	20.9	%	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1324757	7	1467857	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1324768	7	1467866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324770	7	1467867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	1181.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324782	7	1467874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324822	7	1467878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324823	7	1467878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325214	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324769	7	1467866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324771	7	1467867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324773	7	1467867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324775	7	1467884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324777	7	1467884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324783	7	1467889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	CO	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324784	7	1467889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC	0.1	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324825	7	1467878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324827	7	1467878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325218	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325219	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325220	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324766	7	1467866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324767	7	1467866	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324779	7	1467874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324780	7	1467874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324781	7	1467874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324785	7	1467889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO2	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1325217	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324772	7	1467867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324774	7	1467884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324776	7	1467884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324778	7	1467884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:42.0	19:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324786	7	1467889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL	0	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324787	7	1467889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:42.0	19:42.0	O2	20.9	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324824	7	1467878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324826	7	1467878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:42.0	19:42.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325215	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325216	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325221	7	1467952	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:42.0	19:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1324788	7	1467894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324803	7	1467904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324804	7	1467904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324805	7	1467904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324807	7	1467908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324812	7	1467917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324844	7	1467898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324847	7	1467898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324791	7	1467894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	63	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324795	7	1467912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324801	7	1467921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2	20.9	%	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324789	7	1467894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324790	7	1467894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324792	7	1467912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324797	7	1467921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	CO	0	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324799	7	1467921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO2	0	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324800	7	1467921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL	0	%	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324802	7	1467904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324808	7	1467908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324809	7	1467908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324810	7	1467917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324811	7	1467917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324842	7	1467898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324845	7	1467898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324793	7	1467912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324794	7	1467912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324796	7	1467912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324798	7	1467921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC	0.1	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324806	7	1467908	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC	1223.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324813	7	1467917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324843	7	1467898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324846	7	1467898	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:43.0	19:43.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324836	7	1467926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324841	7	1467935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	O2	20.9	%	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324828	7	1467930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324834	7	1467926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324835	7	1467926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324837	7	1467935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	CO	0	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324838	7	1467935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC	0.1	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324830	7	1467930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324839	7	1467935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO2	0	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324840	7	1467935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL	0	%	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324829	7	1467930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324831	7	1467930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324832	7	1467930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:44.0	19:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324833	7	1467926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:44.0	19:44.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324854	7	1467942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324865	7	1467971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	CO	0	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324868	7	1467971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL	0	%	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847

1324870	7	1467962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324871	7	1467962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324848	7	1467940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324853	7	1467942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324855	7	1467942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324857	7	1467948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324858	7	1467948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324861	7	1467960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324863	7	1467960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324869	7	1467971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2	20.9	%	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324873	7	1467962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324852	7	1467942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	1327.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324856	7	1467948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324859	7	1467948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324860	7	1467960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324866	7	1467971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC	0.1	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324872	7	1467962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324849	7	1467940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324850	7	1467940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324851	7	1467940	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324862	7	1467960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324864	7	1467960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324867	7	1467971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO2	0	ppm	Green	42.7969	-78.847	3	LINC	.58	FALSE	42.7969	-78.847
1324875	7	1467979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324877	7	1467979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324888	7	1467999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC	0.1	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324892	7	1467990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324900	7	1467956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324901	7	1467956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324926	7	1467976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324929	7	1467976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324876	7	1467979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324879	7	1467986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324884	7	1467994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324886	7	1467994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324887	7	1467999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:46.0	19:46.0	CO	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324893	7	1467990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324894	7	1467990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324882	7	1467994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324883	7	1467994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324889	7	1467999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO2	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324890	7	1467999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL	0	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324891	7	1467999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:46.0	19:46.0	O2	20.9	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324895	7	1467990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324903	7	1467956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324905	7	1467956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324874	7	1467979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324878	7	1467986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	CONC	1377.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324880	7	1467986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324881	7	1467986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:46.0	19:46.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324885	7	1467994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324902	7	1467956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324904	7	1467956	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324924	7	1467976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324925	7	1467976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324927	7	1467976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324928	7	1467976	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:46.0	19:46.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324897	7	1468004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324907	7	1468014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324909	7	1468014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324913	7	1468015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324915	7	1468015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2	20.9	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324919	7	1468012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324920	7	1468013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	1421.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324922	7	1468013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324945	7	1468020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324948	7	1468020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324898	7	1468004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324908	7	1468014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324912	7	1468015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC	0.1	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324918	7	1468012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324921	7	1468013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324946	7	1468020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324947	7	1468020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324896	7	1468004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	6.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324899	7	1468004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	65	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324916	7	1468012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324917	7	1468012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324906	7	1468014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324910	7	1468014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324911	7	1468015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324914	7	1468015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL	0	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324923	7	1468013	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324930	7	1468044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324944	7	1468049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2	20.9	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324932	7	1468044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324934	7	1468044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324941	7	1468049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0.1	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324955	7	1468054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324956	7	1468054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324931	7	1468044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324942	7	1468049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO2	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324943	7	1468049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324950	7	1468034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324951	7	1468034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324952	7	1468034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	RH	62	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324954	7	1468054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324933	7	1468044	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1324940	7	1468049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:48.0	19:48.0	CO	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324949	7	1468034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	6.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1324953	7	1468054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:48.0	19:48.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324958	7	1468058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324959	7	1468058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324961	7	1468068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324966	7	1468073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324970	7	1468073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324973	7	1468074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324988	7	1468087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325007	7	1468038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325018	7	1468062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325021	7	1468062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324962	7	1468068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324967	7	1468073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324972	7	1468074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC	0.1	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324981	7	1468083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324985	7	1468087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1324986	7	1468087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325002	7	1468038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325020	7	1468062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325022	7	1468062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324957	7	1468058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	CONC	1498.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324963	7	1468068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324965	7	1468068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324968	7	1468073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324975	7	1468074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2	20.9	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324982	7	1468083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325003	7	1468038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325006	7	1468038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325019	7	1468062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325023	7	1468062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1324960	7	1468058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324964	7	1468068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324969	7	1468073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1324971	7	1468074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324974	7	1468074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL	0	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324983	7	1468083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324984	7	1468083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:49.0	19:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1324987	7	1468087	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:49.0	19:49.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325004	7	1468038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325005	7	1468038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:49.0	19:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1324992	7	1468091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324997	7	1468099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324998	7	1468099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1324999	7	1468099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325001	7	1468099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325008	7	1468102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325012	7	1468102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325014	7	1468104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0.1	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1325922	7	1468114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1325924	7	1468114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1325925	7	1468114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:50.0	19:50.0	GMMA	0	uR/hr	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1325015	7	1468104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1325016	7	1468104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1325017	7	1468104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2	20.9	%	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1324990	7	1468091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324994	7	1468095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324996	7	1468095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325000	7	1468099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325010	7	1468102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325013	7	1468104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO	0	ppm	Green	42.79691	-78.847	3	LINC	.58	FALSE	42.79691	-78.847
1325923	7	1468114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:50.0	19:50.0	SO2	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1324989	7	1468091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324991	7	1468091	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1324993	7	1468095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	CONC	1534.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1324995	7	1468095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:50.0	19:50.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325009	7	1468102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325011	7	1468102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325921	7	1468114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1325024	7	1468119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325026	7	1468119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325043	7	1468149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0.1	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1325031	7	1468135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325042	7	1468149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO	0	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1325044	7	1468149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2	0.1	ppm	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1325048	7	1468127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325052	7	1468131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325054	7	1468131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325027	7	1468119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325028	7	1468135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325033	7	1468123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325038	7	1468146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325040	7	1468146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325041	7	1468146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325045	7	1468149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL	0	%	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1325046	7	1468149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2	20.9	%	Green	42.79692	-78.847	3	LINC	.58	FALSE	42.79692	-78.847
1325050	7	1468127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325051	7	1468131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	1570.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325025	7	1468119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325029	7	1468135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325030	7	1468135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325032	7	1468135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325034	7	1468123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325035	7	1468123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325036	7	1468123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:51.0	19:51.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325037	7	1468146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325039	7	1468146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:51.0	19:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1325047	7	1468127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325049	7	1468127	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325053	7	1468131	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:51.0	19:51.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325065	7	1468176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325067	7	1468176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325068	7	1468176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325075	7	1468171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325076	7	1468171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325092	7	1468137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325096	7	1468137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325112	7	1468156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325059	7	1468166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325060	7	1468175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325070	7	1468162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325071	7	1468162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325072	7	1468162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325091	7	1468137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325094	7	1468137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325056	7	1468166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325058	7	1468166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325063	7	1468175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325064	7	1468175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325069	7	1468176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325095	7	1468137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325111	7	1468156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325114	7	1468156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325055	7	1468166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325057	7	1468166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:52.0	19:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325061	7	1468175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325062	7	1468175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:52.0	19:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325066	7	1468176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325073	7	1468162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325074	7	1468171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325077	7	1468171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:52.0	19:52.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325093	7	1468137	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325113	7	1468156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325115	7	1468156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325116	7	1468156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:52.0	19:52.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325081	7	1468189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325086	7	1468193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325088	7	1468193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325090	7	1468193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325097	7	1468199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325099	7	1468199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325100	7	1468199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325103	7	1468198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325083	7	1468177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325098	7	1468199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325101	7	1468199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325102	7	1468198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325080	7	1468189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325084	7	1468177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325085	7	1468177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325087	7	1468193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325104	7	1468198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325105	7	1468198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325106	7	1468198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:53.0	19:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325078	7	1468189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	1635.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325079	7	1468189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:53.0	19:53.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325082	7	1468177	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:53.0	19:53.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325089	7	1468193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325107	7	1468200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325136	7	1468202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325140	7	1468220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325110	7	1468200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325142	7	1468220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325118	7	1468205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325119	7	1468205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325120	7	1468205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325137	7	1468202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325138	7	1468202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325143	7	1468220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325108	7	1468200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325109	7	1468200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325117	7	1468205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC	1660.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325139	7	1468202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1325141	7	1468220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325121	7	1468224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325122	7	1468224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325123	7	1468224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325125	7	1468224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325126	7	1468237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325130	7	1468237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325132	7	1468235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325133	7	1468235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325160	7	1468255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325168	7	1468266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1325169	7	1468266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	15.3	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1325180	7	1468229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325181	7	1468229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325423	7	1468350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325135	7	1468235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325147	7	1468245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325159	7	1468255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325161	7	1468255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325183	7	1468229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325184	7	1468229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325185	7	1468229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1325205	7	1468249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325209	7	1468249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325424	7	1468350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325128	7	1468237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325158	7	1468255	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	1683.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325167	7	1468266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	6.1	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1325170	7	1468266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	65	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1325204	7	1468249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325206	7	1468249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325208	7	1468249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325425	7	1468350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325124	7	1468224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325127	7	1468237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325129	7	1468237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325131	7	1468235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325134	7	1468235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325144	7	1468245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325145	7	1468245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325146	7	1468245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:55.0	19:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325182	7	1468229	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325207	7	1468249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:55.0	19:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325422	7	1468350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	19:55.0	19:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325154	7	1468264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325156	7	1468264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325163	7	1468265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325174	7	1468278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325149	7	1468259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325150	7	1468259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325151	7	1468259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325152	7	1468259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325162	7	1468265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:56.0	19:56.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325164	7	1468265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325172	7	1468278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325192	7	1468282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325193	7	1468282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325148	7	1468259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325166	7	1468265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:56.0	19:56.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325173	7	1468278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325194	7	1468282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325153	7	1468264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325155	7	1468264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325157	7	1468264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:56.0	19:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325165	7	1468265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325171	7	1468278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325191	7	1468282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:56.0	19:56.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325175	7	1468286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325176	7	1468286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325177	7	1468286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325179	7	1468286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325195	7	1468291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325199	7	1468291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325200	7	1468292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	1703.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325201	7	1468292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325202	7	1468292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325210	7	1468305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	6.2	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325213	7	1468305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	64	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325222	7	1468309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325223	7	1468309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325224	7	1468309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325225	7	1468309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325186	7	1468300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325196	7	1468291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325203	7	1468292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:57.0	19:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325211	7	1468305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325178	7	1468286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325188	7	1468300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325189	7	1468300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325197	7	1468291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325187	7	1468300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325190	7	1468300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325198	7	1468291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325212	7	1468305	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:57.0	19:57.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325227	7	1468313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325229	7	1468313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325232	7	1468329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325236	7	1468324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	CO	0	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325239	7	1468324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325254	7	1468348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	6.2	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325278	7	1468318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325282	7	1468318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	flow	266	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325311	7	1468342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325228	7	1468313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325230	7	1468313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325233	7	1468329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325234	7	1468329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325235	7	1468329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325241	7	1468338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	1701.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325246	7	1468328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325247	7	1468328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325266	7	1468356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325281	7	1468318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	battery	62	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325231	7	1468329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325242	7	1468338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325243	7	1468338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325244	7	1468338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325263	7	1468356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325265	7	1468356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325277	7	1468318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1325280	7	1468318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325314	7	1468342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325226	7	1468313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325237	7	1468324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC	0.1	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325238	7	1468324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO2	0	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325240	7	1468324	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:58.0	19:58.0	O2	20.9	%	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325245	7	1468328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325248	7	1468328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325255	7	1468348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325256	7	1468348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325257	7	1468348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	19:58.0	19:58.0	RH	64	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325264	7	1468356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	19:58.0	19:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325279	7	1468318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325309	7	1468342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325310	7	1468342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325312	7	1468342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325313	7	1468342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	19:58.0	19:58.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325291	7	1468375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325299	7	1468379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325250	7	1468360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325252	7	1468360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325271	7	1468370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325288	7	1468375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	1695.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325289	7	1468375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325261	7	1468365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325262	7	1468365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325267	7	1468370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325270	7	1468370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325297	7	1468379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325249	7	1468360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325251	7	1468360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325253	7	1468360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	19:59.0	19:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325258	7	1468365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325259	7	1468365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325260	7	1468365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	19:59.0	19:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325268	7	1468370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325269	7	1468370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325290	7	1468375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	19:59.0	19:59.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325298	7	1468379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325300	7	1468379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	19:59.0	19:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325275	7	1468383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325283	7	1468392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325287	7	1468392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325296	7	1468401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325307	7	1468394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325272	7	1468383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325273	7	1468383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325285	7	1468392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325294	7	1468401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325302	7	1468388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325303	7	1468388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325304	7	1468388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	64	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325274	7	1468383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325276	7	1468383	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:00.0	20:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325293	7	1468401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325305	7	1468394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325306	7	1468394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325284	7	1468392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325286	7	1468392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325292	7	1468401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325295	7	1468401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC	.58	FALSE	42.79694	-78.8469
1325301	7	1468388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:00.0	20:00.0	CONC	6.2	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325308	7	1468394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:00.0	20:00.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325318	7	1468406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325321	7	1468417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325323	7	1468417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325327	7	1468426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325336	7	1468431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325338	7	1468435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	6.2	?g/m3	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325342	7	1468439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325379	7	1468411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325383	7	1468411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325398	7	1468443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325401	7	1468443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325798	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325800	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325801	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325317	7	1468406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325319	7	1468406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325328	7	1468426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325331	7	1468418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325333	7	1468418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325334	7	1468431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325337	7	1468431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325341	7	1468435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	64	%	Green	42.79789	-78.8291	1	LINC	.68	FALSE	42.79789	-78.8291
1325378	7	1468411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325381	7	1468411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1325400	7	1468443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325402	7	1468443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325797	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325799	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325802	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325804	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1325315	7	1468406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325316	7	1468406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325325	7	1468426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325326	7	1468426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325343	7	1468439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1325344	7	1468439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325382	7	1468411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	battery	62	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325399	7	1468443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325320	7	1468417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325322	7	1468417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325324	7	1468417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:01.0	20:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325329	7	1468426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:01.0	20:01.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325330	7	1468418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC	1659.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325332	7	1468418	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325335	7	1468431	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325339	7	1468435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325340	7	1468435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325345	7	1468439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325380	7	1468411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325403	7	1468443	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:01.0	20:01.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325803	7	1468545	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1325352	7	1468454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325354	7	1468454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325362	7	1468464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325363	7	1468464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325375	7	1468472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325346	7	1468449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325353	7	1468454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325358	7	1468459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325359	7	1468459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325368	7	1468468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325377	7	1468472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	65	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325384	7	1468476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325347	7	1468449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325349	7	1468449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325350	7	1468449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325356	7	1468459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325357	7	1468459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325367	7	1468468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325376	7	1468472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	15.2	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325386	7	1468476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325348	7	1468449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:02.0	20:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325351	7	1468454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325355	7	1468454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:02.0	20:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325360	7	1468459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:02.0	20:02.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325361	7	1468464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	1640.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325364	7	1468464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325365	7	1468468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325366	7	1468468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325374	7	1468472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:02.0	20:02.0	CONC	6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325385	7	1468476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325387	7	1468476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:02.0	20:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325369	7	1468480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325371	7	1468480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325394	7	1468490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325407	7	1468495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325373	7	1468480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325393	7	1468490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325404	7	1468495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	1621.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325405	7	1468495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325406	7	1468495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325428	7	1468506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	15.2	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325370	7	1468480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325389	7	1468485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325391	7	1468485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325392	7	1468485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325395	7	1468490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325396	7	1468490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325397	7	1468490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:03.0	20:03.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325409	7	1468499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325372	7	1468480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325388	7	1468485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325390	7	1468485	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:03.0	20:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325408	7	1468499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325410	7	1468499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325411	7	1468499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325426	7	1468506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	CONC	5.9	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325427	7	1468506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325429	7	1468506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:03.0	20:03.0	RH	64	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325414	7	1468527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO2	0	ppm	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325417	7	1468519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325419	7	1468519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325421	7	1468519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325434	7	1468503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325436	7	1468503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325438	7	1468503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325465	7	1468512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325468	7	1468512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325486	7	1468532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325413	7	1468527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0.1	ppm	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325432	7	1468518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:04.0	20:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325467	7	1468512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325482	7	1468532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325485	7	1468532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325416	7	1468527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2	20.9	%	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325430	7	1468518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:04.0	20:04.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325433	7	1468518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:04.0	20:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325435	7	1468503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325466	7	1468512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325470	7	1468512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325483	7	1468532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325412	7	1468527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	CO	0	ppm	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325415	7	1468527	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469

1325418	7	1468519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325420	7	1468519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325431	7	1468518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:04.0	20:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325437	7	1468503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325469	7	1468512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	battery	62	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325481	7	1468532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325484	7	1468532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:04.0	20:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325439	7	1468543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325442	7	1468543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325447	7	1468538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325453	7	1468560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325456	7	1468561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325457	7	1468561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325471	7	1468544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325473	7	1468544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325475	7	1468544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325440	7	1468543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325449	7	1468542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325454	7	1468560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	15.4	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325441	7	1468543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325446	7	1468538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325450	7	1468542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325451	7	1468542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325455	7	1468560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	64	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325458	7	1468561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325459	7	1468561	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325472	7	1468544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325443	7	1468543	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325444	7	1468538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	1583.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325445	7	1468538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325448	7	1468542	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325452	7	1468560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC	5.7	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325474	7	1468544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325477	7	1468573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0.1	ppm	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325480	7	1468573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2	20.9	%	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325488	7	1468578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	1763.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325489	7	1468578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325492	7	1468582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325494	7	1468582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325496	7	1468586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325497	7	1468586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	15.3	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325505	7	1468590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325506	7	1468590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325463	7	1468568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325478	7	1468573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO2	0	ppm	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325487	7	1468578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	1566.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325507	7	1468590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325460	7	1468568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325490	7	1468578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1325491	7	1468582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325493	7	1468582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:06.0	20:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325495	7	1468586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	5.5	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325504	7	1468590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:06.0	20:06.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325461	7	1468568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325462	7	1468568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325464	7	1468568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325476	7	1468573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	CO	0	ppm	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325479	7	1468573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL	0	%	Green	42.79694	-78.8469	3	LINC .58	FALSE	42.79694	-78.8469
1325498	7	1468586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:06.0	20:06.0	RH	63	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325508	7	1468605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325510	7	1468605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325512	7	1468605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325514	7	1468610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0.1	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325515	7	1468610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO2	0	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325521	7	1468621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325527	7	1468625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325530	7	1468625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325541	7	1468629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	5.6	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325557	7	1468599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325581	7	1468615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325502	7	1468594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325503	7	1468594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325513	7	1468610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	CO	0	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325519	7	1468621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	1763.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325529	7	1468625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325544	7	1468629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	RH	64	%	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325555	7	1468599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325558	7	1468599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	battery	62	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325579	7	1468615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325499	7	1468594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325517	7	1468610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2	20.9	%	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325518	7	1468621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	CONC	1558.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325528	7	1468625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325542	7	1468629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	TWA	7.8	?g/m3	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325543	7	1468629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	15.5	C	Green	42.79789	-78.8291	1	LINC .68	FALSE	42.79789	-78.8291
1325554	7	1468599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325556	7	1468599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1325578	7	1468615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325580	7	1468615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325582	7	1468615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325583	7	1468615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	flow	236	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325500	7	1468594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325501	7	1468594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:07.0	20:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325509	7	1468605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325511	7	1468605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325516	7	1468610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL	0	%	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325520	7	1468621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:07.0	20:07.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325559	7	1468599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:07.0	20:07.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1325522	7	1468633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325524	7	1468633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:08.0	20:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325526	7	1468633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325532	7	1468642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325533	7	1468642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325538	7	1468647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2	0	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325547	7	1468638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325548	7	1468638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325523	7	1468633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325525	7	1468633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325534	7	1468642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325535	7	1468642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325540	7	1468647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2	20.9	%	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325531	7	1468642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325537	7	1468647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC	0.1	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325536	7	1468647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO	0	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325539	7	1468647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL	0	%	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325545	7	1468638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325546	7	1468638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:08.0	20:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325565	7	1468665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325567	7	1468665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325573	7	1468652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325586	7	1468675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	15.5	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325588	7	1468679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325590	7	1468679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325591	7	1468679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325551	7	1468656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325552	7	1468656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325553	7	1468656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325561	7	1468666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0.1	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325563	7	1468666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	---	%	Gray	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325564	7	1468666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2	---	%	Gray	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325570	7	1468652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	1547.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325577	7	1468661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325584	7	1468675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325585	7	1468675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325587	7	1468675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:09.0	20:09.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325549	7	1468656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325562	7	1468666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO2	0	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325566	7	1468665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325569	7	1468665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325574	7	1468661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325576	7	1468661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325589	7	1468679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325550	7	1468656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325560	7	1468666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:09.0	20:09.0	CO	0	ppm	Green	42.79696	-78.8469	3	LINC .58	FALSE	42.79696	-78.8469
1325568	7	1468665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325571	7	1468652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325572	7	1468652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:09.0	20:09.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325575	7	1468661	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:09.0	20:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325595	7	1468683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325598	7	1468696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325600	7	1468696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325603	7	1468694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0.1	ppm	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325604	7	1468694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2	0	ppm	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325635	7	1468722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325636	7	1468722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325637	7	1468722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325648	7	1468687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325649	7	1468687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325651	7	1468687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325594	7	1468683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325596	7	1468683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325606	7	1468694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2	20.9	%	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325610	7	1468704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325611	7	1468718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325612	7	1468718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325613	7	1468718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325630	7	1468708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325631	7	1468708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325671	7	1468712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325673	7	1468712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325674	7	1468712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325675	7	1468712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325592	7	1468683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325593	7	1468683	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325599	7	1468696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325601	7	1468696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325607	7	1468704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	1549.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325614	7	1468718	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	63	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325632	7	1468708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325633	7	1468708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:10.0	20:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325634	7	1468722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:10.0	20:10.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325653	7	1468687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325672	7	1468712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325597	7	1468696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325602	7	1468694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO	0	ppm	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325605	7	1468694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL	0	%	Green	42.79693	-78.8469	3	LINC .58	FALSE	42.79693	-78.8469
1325608	7	1468704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325609	7	1468704	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:10.0	20:10.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325650	7	1468687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325652	7	1468687	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	battery	62	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325676	7	1468712	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:10.0	20:10.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1325615	7	1468726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325623	7	1468731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325629	7	1468736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:11.0	20:11.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325666	7	1468745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325667	7	1468760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1325617	7	1468726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:11.0	20:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325619	7	1468726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:11.0	20:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325622	7	1468731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325627	7	1468736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325628	7	1468736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325621	7	1468731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325625	7	1468736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:11.0	20:11.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325626	7	1468736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325664	7	1468745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325668	7	1468760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325616	7	1468726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325618	7	1468726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325620	7	1468731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325624	7	1468731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:11.0	20:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325663	7	1468745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	CONC	1549.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325665	7	1468745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325669	7	1468760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325670	7	1468760	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:11.0	20:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325640	7	1468752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325642	7	1468752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325643	7	1468759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325646	7	1468759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325654	7	1468758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325658	7	1468758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325677	7	1468772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325638	7	1468752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325645	7	1468759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325655	7	1468758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325659	7	1468747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC	5.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325662	7	1468747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325678	7	1468772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325639	7	1468752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325641	7	1468752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325656	7	1468758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325679	7	1468772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325680	7	1468772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325644	7	1468759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325647	7	1468759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325657	7	1468758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325660	7	1468747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325661	7	1468747	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325682	7	1468776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325683	7	1468776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:13.0	20:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325692	7	1468781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325693	7	1468781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325696	7	1468797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	5.7	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325704	7	1468805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325707	7	1468805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325744	7	1468782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	battery	62	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325684	7	1468776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325685	7	1468776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325686	7	1468785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325691	7	1468781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325697	7	1468797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325698	7	1468797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325705	7	1468805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325714	7	1468815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325745	7	1468782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325761	7	1468809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325681	7	1468776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325688	7	1468785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325689	7	1468785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325690	7	1468785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325695	7	1468781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325699	7	1468797	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325701	7	1468801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325702	7	1468801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325703	7	1468801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325715	7	1468815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325740	7	1468782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325742	7	1468782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325743	7	1468782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325760	7	1468809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325762	7	1468809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325763	7	1468809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325764	7	1468809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325687	7	1468785	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325694	7	1468781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325700	7	1468801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	1543.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325706	7	1468805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:13.0	20:13.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325713	7	1468815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325716	7	1468815	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:13.0	20:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1325741	7	1468782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1325765	7	1468809	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:13.0	20:13.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1325709	7	1468819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325710	7	1468819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:14.0	20:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325712	7	1468819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:14.0	20:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325719	7	1468820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325725	7	1468821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325730	7	1468834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	64	%	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325756	7	1468842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1325711	7	1468819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1325717	7	1468820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1325726	7	1468821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC .58	FALSE	42.79692	-78.8469
1325728	7	1468834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC .68	FALSE	42.79789	-78.829
1325737	7	1468838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325739	7	1468838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1325758	7	1468842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1325708	7	1468819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325718	7	1468820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325720	7	1468820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325721	7	1468820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:14.0	20:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325722	7	1468821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325723	7	1468821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325736	7	1468838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	1532.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325759	7	1468842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325724	7	1468821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325727	7	1468834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325729	7	1468834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325738	7	1468838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:14.0	20:14.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325757	7	1468842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:14.0	20:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325746	7	1468855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325747	7	1468855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325749	7	1468855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325752	7	1468860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325755	7	1468860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325734	7	1468846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325748	7	1468855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325750	7	1468855	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:15.0	20:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325753	7	1468860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325754	7	1468860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325768	7	1468851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325731	7	1468846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325751	7	1468860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:15.0	20:15.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325732	7	1468846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325733	7	1468846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:15.0	20:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325735	7	1468846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325766	7	1468851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325767	7	1468851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325769	7	1468851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:15.0	20:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325770	7	1468869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325772	7	1468869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:16.0	20:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325774	7	1468869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325779	7	1468881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325781	7	1468865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325782	7	1468865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325785	7	1468879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325787	7	1468879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325789	7	1468870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	1505	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325790	7	1468870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325791	7	1468870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325793	7	1468894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325847	7	1468878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325848	7	1468878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325777	7	1468881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325778	7	1468881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325792	7	1468870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325794	7	1468894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325795	7	1468894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325820	7	1468904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325850	7	1468878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325852	7	1468878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325771	7	1468869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325775	7	1468881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325776	7	1468881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325780	7	1468865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	CONC	6.1	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325783	7	1468865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325786	7	1468879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325796	7	1468894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325822	7	1468904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325823	7	1468904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325773	7	1468869	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325784	7	1468879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325788	7	1468879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:16.0	20:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325821	7	1468904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:16.0	20:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325849	7	1468878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325851	7	1468878	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:16.0	20:16.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325806	7	1468908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325825	7	1468918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325827	7	1468918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325805	7	1468908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325810	7	1468913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325811	7	1468913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325816	7	1468922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325818	7	1468922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325819	7	1468922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325830	7	1468927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325855	7	1468895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325807	7	1468908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:17.0	20:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325808	7	1468908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325809	7	1468908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325812	7	1468913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO2	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325813	7	1468913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325815	7	1468922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325831	7	1468927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325854	7	1468895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325858	7	1468895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325814	7	1468913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325817	7	1468922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:17.0	20:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325824	7	1468918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325826	7	1468918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:17.0	20:17.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325828	7	1468927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	CONC	1490.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325829	7	1468927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:17.0	20:17.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325853	7	1468895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325856	7	1468895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325857	7	1468895	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:17.0	20:17.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463

1325832	7	1468939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325834	7	1468939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:18.0	20:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325845	7	1468944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325862	7	1468931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325833	7	1468939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325835	7	1468939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325840	7	1468945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325841	7	1468945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325846	7	1468944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325860	7	1468931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325863	7	1468949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	6	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325864	7	1468949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325865	7	1468949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325836	7	1468939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325837	7	1468945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325842	7	1468944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325844	7	1468944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO2	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325861	7	1468931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325866	7	1468949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325867	7	1468946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325868	7	1468946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325871	7	1468962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	1479.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325872	7	1468962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325874	7	1468962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325838	7	1468945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325839	7	1468945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:18.0	20:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325843	7	1468944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325859	7	1468931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:18.0	20:18.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325869	7	1468946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325870	7	1468946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:18.0	20:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325873	7	1468962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:18.0	20:18.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325877	7	1468966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:19.0	20:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325879	7	1468966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:19.0	20:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325881	7	1468967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325886	7	1468968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325889	7	1468968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:19.0	20:19.0	O2	20.9	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325914	7	1469001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325916	7	1469001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325945	7	1468981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325875	7	1468966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325882	7	1468967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325883	7	1468967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325885	7	1468968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:19.0	20:19.0	CO	0	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325892	7	1468993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325913	7	1469001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325942	7	1468981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325946	7	1468981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325876	7	1468966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325878	7	1468966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325880	7	1468967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325888	7	1468968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL	0	%	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325891	7	1468993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325943	7	1468981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325884	7	1468967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:19.0	20:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325887	7	1468968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO2	0.1	ppm	Green	42.79692	-78.8469	3	LINC	.58	FALSE	42.79692	-78.8469
1325890	7	1468993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325893	7	1468993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:19.0	20:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325915	7	1469001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:19.0	20:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325941	7	1468981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325944	7	1468981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:19.0	20:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325895	7	1469009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325901	7	1468997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	15.4	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325904	7	1469014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325906	7	1469014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325917	7	1469002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	1436.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325896	7	1469009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:20.0	20:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325897	7	1469009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325898	7	1469009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:20.0	20:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325908	7	1469019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	CO	0	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325909	7	1469019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC	0.1	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325910	7	1469019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO2	0.1	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325920	7	1469002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325894	7	1469009	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325905	7	1469014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325907	7	1469014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325911	7	1469019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL	0	%	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325912	7	1469019	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:20.0	20:20.0	O2	20.9	%	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325899	7	1468997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	CONC	5.9	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325900	7	1468997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325902	7	1468997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:20.0	20:20.0	RH	64	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325903	7	1469014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325918	7	1469002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325919	7	1469002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:20.0	20:20.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325936	7	1469034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	CO	0	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325938	7	1469034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO2	0.1	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325939	7	1469034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325940	7	1469034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2	20.9	%	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325949	7	1469024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325952	7	1469047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326665	7	1469055	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1326666	7	1469055	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1326668	7	1469055	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1326669	7	1469055	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:21.0	20:21.0	GMMA	0	uR/hr	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1325926	7	1469025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325931	7	1469032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325948	7	1469024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325956	7	1469051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	TWA	1763	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325957	7	1469051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1325958	7	1469051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326667	7	1469055	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:21.0	20:21.0	SO2	0	ppm	Gray	42.79782	-78.8289	1	LINC	.94	FALSE	42.79782	-78.8289
1325929	7	1469025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325932	7	1469032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325934	7	1469032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325935	7	1469032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325937	7	1469034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0.1	ppm	Green	42.79695	-78.8469	3	LINC	.58	FALSE	42.79695	-78.8469
1325954	7	1469047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325955	7	1469051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	1404.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1325927	7	1469025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325928	7	1469025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:21.0	20:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325930	7	1469025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325933	7	1469032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:21.0	20:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325947	7	1469024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325950	7	1469024	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:21.0	20:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325951	7	1469047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325953	7	1469047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:21.0	20:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1325959	7	1469060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325966	7	1469065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325968	7	1469065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325973	7	1469066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2	20.9	%	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1325974	7	1469083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	6.3	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325979	7	1469097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	1762.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325981	7	1469097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325982	7	1469076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325984	7	1469076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325999	7	1469092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326024	7	1469075	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325961	7	1469060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:22.0	20:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325963	7	1469060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325964	7	1469065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325970	7	1469066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC	0	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1325971	7	1469066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO2	0	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1325972	7	1469066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL	0	%	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1325976	7	1469083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	15.3	C	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325977	7	1469083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	63	%	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325978	7	1469097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	1372.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325985	7	1469076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325996	7	1469092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326019	7	1469075	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325965	7	1469065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325967	7	1469065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325969	7	1469066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:22.0	20:22.0	CO	0	ppm	Green	42.79698	-78.8468	3	LINC	.58	FALSE	42.79698	-78.8468
1325980	7	1469097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1325997	7	1469092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326020	7	1469075	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326023	7	1469075	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325960	7	1469060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325962	7	1469060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1325975	7	1469083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	7.8	?g/m3	Green	42.79789	-78.829	1	LINC	.68	FALSE	42.79789	-78.829
1325983	7	1469076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:22.0	20:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325998	7	1469092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:22.0	20:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326021	7	1469075	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326022	7	1469075	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:22.0	20:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1325987	7	1469105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325989	7	1469105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325991	7	1469113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:23.0	20:23.0	CO	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1325994	7	1469113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326031	7	1469089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1325993	7	1469113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO2	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326002	7	1469103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326003	7	1469103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326004	7	1469103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326029	7	1469089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326032	7	1469089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326037	7	1469122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326038	7	1469122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325988	7	1469105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326000	7	1469103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326001	7	1469103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326034	7	1469089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326036	7	1469122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1325986	7	1469105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325990	7	1469105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:23.0	20:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1325992	7	1469113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1325995	7	1469113	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2	20.9	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326030	7	1469089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326033	7	1469089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:23.0	20:23.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326035	7	1469122	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:23.0	20:23.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326013	7	1469129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326017	7	1469119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326027	7	1469118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326039	7	1469140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326041	7	1469140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326042	7	1469140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326006	7	1469131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326007	7	1469131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO2	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326008	7	1469131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL	0	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326011	7	1469129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326015	7	1469119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	1319.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326025	7	1469118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326005	7	1469131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:24.0	20:24.0	CO	0	ppm	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326018	7	1469119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326026	7	1469118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326040	7	1469140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326009	7	1469131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:24.0	20:24.0	O2	20.9	%	Green	42.79699	-78.8468	3	LINC	.58	FALSE	42.79699	-78.8468
1326010	7	1469129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326012	7	1469129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1326014	7	1469129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:24.0	20:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326016	7	1469119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:24.0	20:24.0	TWA	1762.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326028	7	1469118	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:24.0	20:24.0	RH	65	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326045	7	1469145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO2	0	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326050	7	1469146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326052	7	1469146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326053	7	1469147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	1291	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326056	7	1469147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326077	7	1469183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326095	7	1469163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326096	7	1469163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326097	7	1469163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	battery	62	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326265	7	1469144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326043	7	1469145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:25.0	20:25.0	CO	0	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326044	7	1469145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC	0.1	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326048	7	1469146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326055	7	1469147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326057	7	1469166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326064	7	1469169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326267	7	1469144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326269	7	1469144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326046	7	1469145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL	0	%	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326047	7	1469145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2	20.9	%	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326049	7	1469146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326051	7	1469146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326060	7	1469166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326061	7	1469169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326062	7	1469169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326063	7	1469169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326075	7	1469183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326076	7	1469183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326098	7	1469163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326266	7	1469144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326054	7	1469147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	1762.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326058	7	1469166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326059	7	1469166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326078	7	1469183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326093	7	1469163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326094	7	1469163	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:25.0	20:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326268	7	1469144	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326066	7	1469187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0.1	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326067	7	1469187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO2	0	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326079	7	1469197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	1266.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326080	7	1469197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	1762.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326107	7	1469168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326108	7	1469168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326329	7	1469275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326331	7	1469275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326069	7	1469187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:26.0	20:26.0	O2	20.9	%	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326103	7	1469168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326105	7	1469168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326106	7	1469168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326332	7	1469275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326065	7	1469187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:26.0	20:26.0	CO	0	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326071	7	1469188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326073	7	1469188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326082	7	1469197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326104	7	1469168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:26.0	20:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326068	7	1469187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL	0	%	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326070	7	1469188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326072	7	1469188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326074	7	1469188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:26.0	20:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326081	7	1469197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326330	7	1469275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326086	7	1469209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL	0	%	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326087	7	1469209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:27.0	20:27.0	O2	20.9	%	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326089	7	1469210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326091	7	1469210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326113	7	1469219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326083	7	1469209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:27.0	20:27.0	CO	0	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326099	7	1469201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326101	7	1469201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326111	7	1469205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326115	7	1469219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326112	7	1469205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326116	7	1469219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326084	7	1469209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC	0.1	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326085	7	1469209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO2	0	ppm	Green	42.79701	-78.8467	3	LINC .58	FALSE	42.79701	-78.8467
1326088	7	1469210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326090	7	1469210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326092	7	1469210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:27.0	20:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326100	7	1469201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326102	7	1469201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:27.0	20:27.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326109	7	1469205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326110	7	1469205	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326114	7	1469219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:27.0	20:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326123	7	1469227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO2	0	ppm	Green	42.79703	-78.8467	3	LINC .58	FALSE	42.79703	-78.8467
1326126	7	1469232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326130	7	1469232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326131	7	1469243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326134	7	1469243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326172	7	1469237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326176	7	1469237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326118	7	1469223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	1762.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326119	7	1469223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326120	7	1469223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326124	7	1469227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL	0	%	Green	42.79703	-78.8467	3	LINC .58	FALSE	42.79703	-78.8467
1326128	7	1469232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1326135	7	1469253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326137	7	1469253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326138	7	1469253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326171	7	1469237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326117	7	1469223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:28.0	20:28.0	CONC	1211.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326121	7	1469227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	CO	0	ppm	Green	42.79703	-78.8467	3	LINC	.58	FALSE	42.79703	-78.8467
1326122	7	1469227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC	0.1	ppm	Green	42.79703	-78.8467	3	LINC	.58	FALSE	42.79703	-78.8467
1326127	7	1469232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326132	7	1469243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326133	7	1469243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:28.0	20:28.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326136	7	1469253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:28.0	20:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326175	7	1469237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	battery	62	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326125	7	1469227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:28.0	20:28.0	O2	20.9	%	Green	42.79703	-78.8467	3	LINC	.58	FALSE	42.79703	-78.8467
1326129	7	1469232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326173	7	1469237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326174	7	1469237	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:28.0	20:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326148	7	1469261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:29.0	20:29.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326150	7	1469258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	1762.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326154	7	1469257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326179	7	1469247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:29.0	20:29.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326140	7	1469262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326142	7	1469262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326143	7	1469262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326144	7	1469261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:29.0	20:29.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326145	7	1469261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC	0.1	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326155	7	1469257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326156	7	1469257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326139	7	1469262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326146	7	1469261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326147	7	1469261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326152	7	1469258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326177	7	1469247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:29.0	20:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326180	7	1469247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:29.0	20:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326181	7	1469247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:29.0	20:29.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326141	7	1469262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:29.0	20:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326149	7	1469258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	1178	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326151	7	1469258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:29.0	20:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326153	7	1469257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:29.0	20:29.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326178	7	1469247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:29.0	20:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326182	7	1469247	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:29.0	20:29.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326162	7	1469284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326166	7	1469284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326167	7	1469279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326169	7	1469279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326170	7	1469279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326184	7	1469297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	1762.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326190	7	1469283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326205	7	1469301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326159	7	1469285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326160	7	1469285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326164	7	1469284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326185	7	1469297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326208	7	1469301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326157	7	1469285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:30.0	20:30.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326163	7	1469284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326168	7	1469279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326183	7	1469297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	1150.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326186	7	1469297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:30.0	20:30.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326187	7	1469283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326188	7	1469283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326206	7	1469301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326158	7	1469285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC	0.1	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326161	7	1469285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:30.0	20:30.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326165	7	1469284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326189	7	1469283	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326207	7	1469301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:30.0	20:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326202	7	1469315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326204	7	1469315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326224	7	1469335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326225	7	1469335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326226	7	1469335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326194	7	1469305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL	0	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326195	7	1469305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:31.0	20:31.0	O2	20.9	%	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326199	7	1469306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326200	7	1469306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:31.0	20:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326203	7	1469315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326191	7	1469305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:31.0	20:31.0	CO	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326192	7	1469305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC	0.1	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326193	7	1469305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO2	0	ppm	Green	42.79701	-78.8466	3	LINC	.58	FALSE	42.79701	-78.8466
1326196	7	1469306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326197	7	1469306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326198	7	1469306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:31.0	20:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326201	7	1469315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326223	7	1469335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:31.0	20:31.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326209	7	1469331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	1097.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326212	7	1469331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326213	7	1469339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:32.0	20:32.0	CO	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326216	7	1469339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL	0	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326241	7	1469319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326244	7	1469319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326245	7	1469319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326648	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326650	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326651	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326210	7	1469331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	1762.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326220	7	1469344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:32.0	20:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326222	7	1469344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:32.0	20:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326243	7	1469319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1326256	7	1469325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326217	7	1469339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:32.0	20:32.0	O2	20.9	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326218	7	1469344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326227	7	1469353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326230	7	1469353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326242	7	1469319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326246	7	1469319	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326252	7	1469349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326253	7	1469349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326254	7	1469349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326255	7	1469325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326257	7	1469325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326258	7	1469325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326260	7	1469325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326647	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326649	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326652	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326654	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326211	7	1469331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326214	7	1469339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC	0.1	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326215	7	1469339	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO2	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326219	7	1469344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326221	7	1469344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326228	7	1469353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326229	7	1469353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326251	7	1469349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:32.0	20:32.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326259	7	1469325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:32.0	20:32.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326653	7	1469477	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:32.0	20:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326233	7	1469361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO2	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326236	7	1469362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326247	7	1469357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	1068.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326263	7	1469371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326231	7	1469361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	CO	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326232	7	1469361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC	0.1	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326238	7	1469362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:33.0	20:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326240	7	1469362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:33.0	20:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326261	7	1469371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:33.0	20:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326264	7	1469371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326234	7	1469361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL	0	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326235	7	1469361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:33.0	20:33.0	O2	20.9	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326248	7	1469357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	1762.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326250	7	1469357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326237	7	1469362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326239	7	1469362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326249	7	1469357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:33.0	20:33.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326262	7	1469371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:33.0	20:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326275	7	1469379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326278	7	1469379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	O2	20.9	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326279	7	1469395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	1033	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326283	7	1469399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326294	7	1469384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:34.0	20:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326270	7	1469375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326273	7	1469375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326274	7	1469379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	CO	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326284	7	1469399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326285	7	1469399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326286	7	1469399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326292	7	1469384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326271	7	1469375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326276	7	1469379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO2	0	ppm	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326277	7	1469379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL	0	%	Green	42.79702	-78.8466	3	LINC	.58	FALSE	42.79702	-78.8466
1326280	7	1469395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	TWA	1762.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326282	7	1469395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326295	7	1469384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326296	7	1469384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:34.0	20:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326272	7	1469375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326281	7	1469395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:34.0	20:34.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326293	7	1469384	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326290	7	1469413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326303	7	1469418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326324	7	1469389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326328	7	1469389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326343	7	1469403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326289	7	1469413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326291	7	1469413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326299	7	1469405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326301	7	1469418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326304	7	1469418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326338	7	1469403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326340	7	1469403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326341	7	1469403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326342	7	1469403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326287	7	1469413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326288	7	1469413	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:35.0	20:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326300	7	1469405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326302	7	1469418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326323	7	1469389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326326	7	1469389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326327	7	1469389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326339	7	1469403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326297	7	1469405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326298	7	1469405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:35.0	20:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326325	7	1469389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:35.0	20:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326307	7	1469427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326316	7	1469440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:36.0	20:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326322	7	1469431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326305	7	1469427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	970.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326308	7	1469427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1326310	7	1469435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326312	7	1469435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326314	7	1469440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326357	7	1469445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326358	7	1469445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326554	7	1469419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO2	0	ppm	Green	42.79704	-78.8466	3	LINC .58	FALSE	42.79704	-78.8466
1326555	7	1469419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL	0	%	Green	42.79704	-78.8466	3	LINC .58	FALSE	42.79704	-78.8466
1326556	7	1469419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2	20.9	%	Green	42.79704	-78.8466	3	LINC .58	FALSE	42.79704	-78.8466
1326306	7	1469427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	1762.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326317	7	1469440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326318	7	1469440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:36.0	20:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326320	7	1469431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326359	7	1469445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326360	7	1469445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:36.0	20:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326552	7	1469419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	CO	0	ppm	Green	42.79704	-78.8466	3	LINC .58	FALSE	42.79704	-78.8466
1326309	7	1469435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326311	7	1469435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326313	7	1469435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326315	7	1469440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326319	7	1469431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326321	7	1469431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:36.0	20:36.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326553	7	1469419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC	0	ppm	Green	42.79704	-78.8466	3	LINC .58	FALSE	42.79704	-78.8466
1326334	7	1469453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326336	7	1469453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326350	7	1469449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326355	7	1469451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326361	7	1469464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326335	7	1469453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326337	7	1469453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326344	7	1469462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326352	7	1469449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326362	7	1469464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326363	7	1469464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326333	7	1469453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326345	7	1469462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326347	7	1469462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326348	7	1469462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:37.0	20:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326351	7	1469449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:37.0	20:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326354	7	1469451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	TWA	1762.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326346	7	1469462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:37.0	20:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326349	7	1469449	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326353	7	1469451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	CONC	943.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326356	7	1469451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326364	7	1469464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:37.0	20:37.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326365	7	1469481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326369	7	1469481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326370	7	1469497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326375	7	1469501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	1762.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326377	7	1469501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326379	7	1469502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326393	7	1469487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:38.0	20:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326395	7	1469487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:38.0	20:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326396	7	1469471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326397	7	1469471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326366	7	1469481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326371	7	1469497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326380	7	1469502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326381	7	1469502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326391	7	1469487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326398	7	1469471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326420	7	1469486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326424	7	1469486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326367	7	1469481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326373	7	1469497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326374	7	1469501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	922.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326392	7	1469487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326394	7	1469487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326399	7	1469471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326400	7	1469471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326401	7	1469471	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1326421	7	1469486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326368	7	1469481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326372	7	1469497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326376	7	1469501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:38.0	20:38.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326378	7	1469502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:38.0	20:38.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326419	7	1469486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326422	7	1469486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326423	7	1469486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:38.0	20:38.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326386	7	1469513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326383	7	1469506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326384	7	1469506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326388	7	1469513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326390	7	1469513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326382	7	1469506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326385	7	1469506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326387	7	1469513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326389	7	1469513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326409	7	1469519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1326413	7	1469520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326414	7	1469534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326416	7	1469534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326418	7	1469534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326425	7	1469539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326429	7	1469539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326431	7	1469529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326432	7	1469529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326404	7	1469518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326411	7	1469520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1326412	7	1469520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326402	7	1469518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326407	7	1469519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	1762.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326427	7	1469539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326430	7	1469529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326403	7	1469518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:40.0	20:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326405	7	1469518	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326406	7	1469519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	915.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326408	7	1469519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:40.0	20:40.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326410	7	1469520	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:40.0	20:40.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326415	7	1469534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326417	7	1469534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326426	7	1469539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326428	7	1469539	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326433	7	1469529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:40.0	20:40.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326435	7	1469562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326437	7	1469562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326442	7	1469573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326444	7	1469550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326446	7	1469550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326450	7	1469554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326452	7	1469558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326453	7	1469558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326459	7	1469578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326466	7	1469544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326470	7	1469544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326439	7	1469573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326440	7	1469573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326449	7	1469554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	1762.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326454	7	1469558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326455	7	1469558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326456	7	1469578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326438	7	1469562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326441	7	1469573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326448	7	1469554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	CONC	915.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326451	7	1469554	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326457	7	1469578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326465	7	1469544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326434	7	1469562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326436	7	1469562	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:41.0	20:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326443	7	1469573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:41.0	20:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326445	7	1469550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326447	7	1469550	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:41.0	20:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326458	7	1469578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:41.0	20:41.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326467	7	1469544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326468	7	1469544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326469	7	1469544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:41.0	20:41.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326461	7	1469582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326463	7	1469582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326473	7	1469590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326475	7	1469600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326476	7	1469600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326493	7	1469567	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326496	7	1469567	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326497	7	1469567	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326460	7	1469582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326478	7	1469600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326492	7	1469567	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326495	7	1469567	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326743	7	1469587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326462	7	1469582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:42.0	20:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326464	7	1469582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:42.0	20:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326472	7	1469590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	1762.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326477	7	1469600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326484	7	1469589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326744	7	1469587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326746	7	1469587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326471	7	1469590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	917.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326474	7	1469590	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326483	7	1469589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326485	7	1469589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326486	7	1469589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:42.0	20:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326494	7	1469567	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:42.0	20:42.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326745	7	1469587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326747	7	1469587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:42.0	20:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326480	7	1469604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326482	7	1469604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326481	7	1469604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326487	7	1469608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326490	7	1469608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326479	7	1469604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:43.0	20:43.0	CONC	5.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326488	7	1469608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326489	7	1469608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326491	7	1469608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:43.0	20:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326501	7	1469619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326505	7	1469623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326515	7	1469631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326516	7	1469631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326532	7	1469613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326535	7	1469613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326536	7	1469613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326507	7	1469635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326508	7	1469635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326509	7	1469635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326512	7	1469627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326513	7	1469627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326514	7	1469627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326533	7	1469613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1326537	7	1469613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	flow	266	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326498	7	1469619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	941	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326500	7	1469619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326503	7	1469623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326504	7	1469623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326506	7	1469635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326511	7	1469627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326517	7	1469631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326518	7	1469631	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:44.0	20:44.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326534	7	1469613	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:44.0	20:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1326499	7	1469619	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:44.0	20:44.0	TWA	1762.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326502	7	1469623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:44.0	20:44.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326510	7	1469635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:44.0	20:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326527	7	1469650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326528	7	1469654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326539	7	1469663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326540	7	1469663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326542	7	1469664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326550	7	1469640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326519	7	1469655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326524	7	1469650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	969.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326525	7	1469650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	1762.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326526	7	1469650	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326546	7	1469640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326548	7	1469640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326549	7	1469640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326521	7	1469655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326522	7	1469655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326523	7	1469655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326530	7	1469654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326538	7	1469663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326541	7	1469663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326543	7	1469664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326544	7	1469664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326551	7	1469640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326520	7	1469655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326529	7	1469654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326531	7	1469654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326545	7	1469664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326547	7	1469640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:45.0	20:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326563	7	1469680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327004	7	1469799	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326557	7	1469676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	1006.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326558	7	1469676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	1762.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326561	7	1469680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326575	7	1469671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326576	7	1469671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326577	7	1469671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326560	7	1469676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326562	7	1469680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326573	7	1469671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327006	7	1469799	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326559	7	1469676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:46.0	20:46.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326564	7	1469680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326574	7	1469671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327005	7	1469799	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:46.0	20:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327007	7	1469799	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:46.0	20:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1326565	7	1469690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326568	7	1469690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326569	7	1469694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:47.0	20:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326572	7	1469694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:47.0	20:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326612	7	1469684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326613	7	1469684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326566	7	1469690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326567	7	1469690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326570	7	1469694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:47.0	20:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326578	7	1469704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	CO	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326609	7	1469684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326611	7	1469684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326571	7	1469694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:47.0	20:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326579	7	1469704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	VOC	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326580	7	1469704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	NO2	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326581	7	1469704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	LEL	0	%	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326582	7	1469704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:47.0	20:47.0	O2	20.9	%	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326610	7	1469684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326614	7	1469684	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:47.0	20:47.0	flow	266	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326584	7	1469709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	1762.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326586	7	1469709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326588	7	1469713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326599	7	1469717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326600	7	1469730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	CO	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326606	7	1469721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326620	7	1469698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326622	7	1469698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326623	7	1469698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326624	7	1469698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326591	7	1469725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326608	7	1469721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326625	7	1469698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326583	7	1469709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	1083	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326587	7	1469713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326589	7	1469713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326590	7	1469713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:48.0	20:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326593	7	1469725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326596	7	1469717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	4.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326601	7	1469730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326602	7	1469730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO2	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326603	7	1469730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466

1326605	7	1469721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326621	7	1469698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:48.0	20:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326585	7	1469709	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326592	7	1469725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326594	7	1469725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326595	7	1469725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:48.0	20:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326597	7	1469717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326598	7	1469717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326604	7	1469730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:48.0	20:48.0	O2	20.9	%	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1326607	7	1469721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:48.0	20:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326616	7	1469743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326617	7	1469743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326619	7	1469743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326629	7	1469735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326630	7	1469752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326637	7	1469739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326642	7	1469748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326615	7	1469743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326631	7	1469752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326635	7	1469739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326639	7	1469748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	4.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326640	7	1469748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326641	7	1469748	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326644	7	1469755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326645	7	1469755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326632	7	1469752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326634	7	1469752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326636	7	1469739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326638	7	1469739	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326643	7	1469755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326618	7	1469743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326626	7	1469735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	CONC	1116.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326627	7	1469735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	TWA	1762.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326628	7	1469735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:49.0	20:49.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326633	7	1469752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326646	7	1469755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:49.0	20:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326663	7	1469779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326664	7	1469779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326670	7	1469778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	CONC	1151.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326677	7	1469787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326655	7	1469767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326656	7	1469767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326657	7	1469767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326659	7	1469767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326662	7	1469779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326697	7	1469761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326701	7	1469761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326658	7	1469767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326660	7	1469779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326661	7	1469779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1326671	7	1469778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	TWA	1762.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326672	7	1469778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326675	7	1469787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326696	7	1469761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326699	7	1469761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326700	7	1469761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326673	7	1469778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:50.0	20:50.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326674	7	1469787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326676	7	1469787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:50.0	20:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326698	7	1469761	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:50.0	20:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326679	7	1469791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326680	7	1469791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326681	7	1469791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326686	7	1469803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326688	7	1469803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326690	7	1469803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326721	7	1469772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326678	7	1469791	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	4.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326683	7	1469795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326687	7	1469803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326693	7	1469804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO2	0	ppm	Green	42.79711	-78.8465	3	LINC	.58	FALSE	42.79711	-78.8465
1326694	7	1469804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.79711	-78.8465	3	LINC	.58	FALSE	42.79711	-78.8465
1327599	7	1469813	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1326682	7	1469795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326689	7	1469803	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326692	7	1469804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0.1	ppm	Green	42.79711	-78.8465	3	LINC	.58	FALSE	42.79711	-78.8465
1326695	7	1469804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	O2	20.9	%	Green	42.79711	-78.8465	3	LINC	.58	FALSE	42.79711	-78.8465
1326719	7	1469772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326722	7	1469772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326723	7	1469772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327597	7	1469813	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1327598	7	1469813	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:51.0	20:51.0	SO2	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1327600	7	1469813	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:51.0	20:51.0	GMMA	0	uR/hr	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1326684	7	1469795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326685	7	1469795	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:51.0	20:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326691	7	1469804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:51.0	20:51.0	CO	0	ppm	Green	42.79711	-78.8465	3	LINC	.58	FALSE	42.79711	-78.8465
1326720	7	1469772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326724	7	1469772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:51.0	20:51.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327596	7	1469813	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO	0	ppm	Gray	42.79781	-78.8289	1	LINC	.94	FALSE	42.79781	-78.8289
1326707	7	1469819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326708	7	1469819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326711	7	1469826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326712	7	1469826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326716	7	1469834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326717	7	1469834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326718	7	1469834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326725	7	1469830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326727	7	1469830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1326703	7	1469818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	1762.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326704	7	1469818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326713	7	1469826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326715	7	1469834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326733	7	1469839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	O2	---	%	Gray	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326709	7	1469819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326710	7	1469826	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	4.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326714	7	1469834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326729	7	1469839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	CO	0	ppm	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326731	7	1469839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO2	0.1	ppm	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326702	7	1469818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	1215.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326705	7	1469818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326706	7	1469819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:52.0	20:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326726	7	1469830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326728	7	1469830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:52.0	20:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326730	7	1469839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC	0.1	ppm	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326732	7	1469839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL	---	%	Gray	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326739	7	1469850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	1243.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326741	7	1469850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326749	7	1469874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	VOC	0.1	ppm	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326753	7	1469854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326755	7	1469854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326757	7	1469858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	5.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326786	7	1469844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326737	7	1469859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326751	7	1469874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	LEL	0	%	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326756	7	1469854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326759	7	1469858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326760	7	1469858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326761	7	1469873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:53.0	20:53.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326762	7	1469873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326784	7	1469844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326787	7	1469844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326788	7	1469844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326734	7	1469859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326735	7	1469859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326736	7	1469859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326738	7	1469859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:53.0	20:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326742	7	1469850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326752	7	1469874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	O2	20.9	%	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326758	7	1469858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326764	7	1469873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:53.0	20:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326785	7	1469844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326789	7	1469844	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:53.0	20:53.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326740	7	1469850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	1762.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1326748	7	1469874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	CO	0	ppm	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326750	7	1469874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:53.0	20:53.0	NO2	0.1	ppm	Green	42.79713	-78.8465	3	LINC	.58	FALSE	42.79713	-78.8465
1326754	7	1469854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:53.0	20:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326763	7	1469873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:53.0	20:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326769	7	1469882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326776	7	1469891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326777	7	1469891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326778	7	1469891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326779	7	1469891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326783	7	1469887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326770	7	1469896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	CO	0	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326772	7	1469896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO2	0.1	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326773	7	1469896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326774	7	1469896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	O2	20.9	%	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326792	7	1469897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326805	7	1469867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326766	7	1469882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326768	7	1469882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326775	7	1469891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326791	7	1469897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326803	7	1469867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326806	7	1469867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326807	7	1469867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326765	7	1469882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326767	7	1469882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:54.0	20:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326771	7	1469896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC	0.1	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326780	7	1469887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	1262.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326781	7	1469887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	TWA	1762.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326782	7	1469887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:54.0	20:54.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326790	7	1469897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326793	7	1469897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:54.0	20:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326804	7	1469867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326808	7	1469867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:54.0	20:54.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326835	7	1469923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326837	7	1469923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326800	7	1469913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326801	7	1469913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326802	7	1469913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326811	7	1469918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO2	0	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326812	7	1469918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326814	7	1469909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326836	7	1469923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326839	7	1469923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326794	7	1469905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	CONC	5.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326795	7	1469905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326813	7	1469918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	O2	20.9	%	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326816	7	1469909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326817	7	1469909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326838	7	1469923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326796	7	1469905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326797	7	1469905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:55.0	20:55.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326798	7	1469913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326799	7	1469913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1326809	7	1469918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	CO	0	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326810	7	1469918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC	0.1	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326815	7	1469909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:55.0	20:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326818	7	1469928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	1277.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326820	7	1469928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326824	7	1469933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326827	7	1469942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326828	7	1469942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326829	7	1469942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326830	7	1469946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326844	7	1469957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	O2	20.9	%	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326846	7	1469961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326878	7	1469932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326819	7	1469928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	1762.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326826	7	1469942	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326842	7	1469957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO2	0	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326848	7	1469961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326825	7	1469933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326831	7	1469946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326832	7	1469946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326833	7	1469946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326834	7	1469946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:56.0	20:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326841	7	1469957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC	0.1	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326845	7	1469961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326847	7	1469961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:56.0	20:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326877	7	1469932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326881	7	1469932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326821	7	1469928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:56.0	20:56.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326822	7	1469933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326823	7	1469933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:56.0	20:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326840	7	1469957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	CO	0	ppm	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326843	7	1469957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL	0	%	Green	42.79715	-78.8465	3	LINC	.58	FALSE	42.79715	-78.8465
1326876	7	1469932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326879	7	1469932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326880	7	1469932	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:56.0	20:56.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1326858	7	1469970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326859	7	1469970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326861	7	1469970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326892	7	1469951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326849	7	1469966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	1280.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326852	7	1469966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326860	7	1469970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326862	7	1469983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326869	7	1469988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO2	0	ppm	Green	42.79714	-78.8465	3	LINC	.58	FALSE	42.79714	-78.8465
1326870	7	1469988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.79714	-78.8465	3	LINC	.58	FALSE	42.79714	-78.8465
1326851	7	1469966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326853	7	1469978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326854	7	1469978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326855	7	1469978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326857	7	1469978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326866	7	1469983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326871	7	1469988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2	20.9	%	Green	42.79714	-78.8465	3	LINC	.58	FALSE	42.79714	-78.8465
1326872	7	1469974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326873	7	1469974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326875	7	1469974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326893	7	1469951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326850	7	1469966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:57.0	20:57.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326856	7	1469978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326863	7	1469983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326864	7	1469983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326865	7	1469983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326867	7	1469988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	CO	0	ppm	Green	42.79714	-78.8465	3	LINC	.58	FALSE	42.79714	-78.8465
1326868	7	1469988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC	0.1	ppm	Green	42.79714	-78.8465	3	LINC	.58	FALSE	42.79714	-78.8465
1326874	7	1469974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:57.0	20:57.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1326891	7	1469951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326894	7	1469951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326895	7	1469951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326896	7	1469951	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	20:57.0	20:57.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1326885	7	1469993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326887	7	1469999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326889	7	1469999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326890	7	1469999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326898	7	1470008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326900	7	1470008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326901	7	1470008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326902	7	1470009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326910	7	1469997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326912	7	1470006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326884	7	1469993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326888	7	1469999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326899	7	1470008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326903	7	1470009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326913	7	1470006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326883	7	1469993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326886	7	1469999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326897	7	1470008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326904	7	1470009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO2	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326905	7	1470009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326906	7	1470009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326907	7	1469997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	1273.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326908	7	1469997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326909	7	1469997	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	20:58.0	20:58.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326911	7	1470006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326882	7	1469993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:58.0	20:58.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1326914	7	1470006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	20:58.0	20:58.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1326919	7	1470034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326920	7	1470034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326921	7	1470034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1326923	7	1470034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326924	7	1470040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326926	7	1470040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326928	7	1470040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326929	7	1470045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC .58	FALSE	42.79712	-78.8465
1326931	7	1470045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO2	0.1	ppm	Green	42.79712	-78.8465	3	LINC .58	FALSE	42.79712	-78.8465
1326932	7	1470045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC .58	FALSE	42.79712	-78.8465
1326936	7	1470030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326966	7	1470024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1326970	7	1470024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327244	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327246	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326915	7	1470020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326922	7	1470034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326930	7	1470045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC .58	FALSE	42.79712	-78.8465
1326934	7	1470030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327248	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327249	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327251	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326917	7	1470020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326927	7	1470040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326933	7	1470045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	20:59.0	20:59.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC .58	FALSE	42.79712	-78.8465
1326937	7	1470030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326967	7	1470024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327245	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327247	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326916	7	1470020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326918	7	1470020	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH	65	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326925	7	1470040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326935	7	1470030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326965	7	1470024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1326968	7	1470024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1326969	7	1470024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	20:59.0	20:59.0	battery	63	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327250	7	1470149	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1326947	7	1470067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326949	7	1470067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326952	7	1470072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326960	7	1470074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:00.0	21:00.0	O2	20.9	%	Green	42.79711	-78.8465	3	LINC .58	FALSE	42.79711	-78.8465
1326962	7	1470059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326984	7	1470039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326986	7	1470039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326987	7	1470039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326989	7	1470039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326939	7	1470055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326941	7	1470055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326945	7	1470063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	65	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326946	7	1470067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326948	7	1470067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326950	7	1470067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:00.0	21:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326951	7	1470072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326955	7	1470072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326938	7	1470055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	1250.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326942	7	1470063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326953	7	1470072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326956	7	1470074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:00.0	21:00.0	CO	0	ppm	Green	42.79711	-78.8465	3	LINC .58	FALSE	42.79711	-78.8465
1326957	7	1470074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC	0.1	ppm	Green	42.79711	-78.8465	3	LINC .58	FALSE	42.79711	-78.8465
1326958	7	1470074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO2	0.1	ppm	Green	42.79711	-78.8465	3	LINC .58	FALSE	42.79711	-78.8465
1326961	7	1470059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326985	7	1470039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326940	7	1470055	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326943	7	1470063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326944	7	1470063	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326954	7	1470072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326959	7	1470074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL	0	%	Green	42.79711	-78.8465	3	LINC .58	FALSE	42.79711	-78.8465
1326963	7	1470059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326964	7	1470059	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:00.0	21:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326988	7	1470039	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:00.0	21:00.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1326973	7	1470082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327003	7	1470090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327008	7	1470106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327009	7	1470106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327001	7	1470090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327002	7	1470090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1326971	7	1470082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326974	7	1470082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326975	7	1470086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	1244.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326976	7	1470086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1326977	7	1470086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327010	7	1470106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326972	7	1470082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:01.0	21:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1326978	7	1470086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327000	7	1470090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:01.0	21:01.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327011	7	1470106	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:01.0	21:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1326993	7	1470099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1326994	7	1470099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327014	7	1470119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327062	7	1470113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327065	7	1470113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327066	7	1470113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	battery	63	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1326997	7	1470104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO2	0	ppm	Green	42.79712	-78.8465	3	LINC .58	FALSE	42.79712	-78.8465
1327015	7	1470119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327031	7	1470123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	1247.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327032	7	1470123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327063	7	1470113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327067	7	1470113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	flow	266	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1326980	7	1470094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326982	7	1470094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1326990	7	1470099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1326996	7	1470104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326999	7	1470104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327012	7	1470119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327013	7	1470119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:02.0	21:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327034	7	1470123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1326979	7	1470094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326981	7	1470094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326983	7	1470094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1326991	7	1470099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326992	7	1470099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:02.0	21:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1326995	7	1470104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1326998	7	1470104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327033	7	1470123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:02.0	21:02.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327064	7	1470113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:02.0	21:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327016	7	1470127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327030	7	1470143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327042	7	1470156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327085	7	1470132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:03.0	21:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327088	7	1470132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:03.0	21:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327017	7	1470127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327028	7	1470143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO2	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327029	7	1470143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327048	7	1470160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327049	7	1470160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327087	7	1470132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:03.0	21:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327089	7	1470132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:03.0	21:03.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327019	7	1470127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327021	7	1470133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327025	7	1470133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327038	7	1470148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327050	7	1470160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327018	7	1470127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327020	7	1470127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327022	7	1470133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327023	7	1470133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327024	7	1470133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327026	7	1470143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327027	7	1470143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327035	7	1470148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327036	7	1470148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327037	7	1470148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327039	7	1470156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327040	7	1470156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327041	7	1470156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327051	7	1470160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327086	7	1470132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:03.0	21:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327090	7	1470132	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:03.0	21:03.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327044	7	1470164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327052	7	1470169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327053	7	1470169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327072	7	1470183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327084	7	1470187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327043	7	1470164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327047	7	1470164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327055	7	1470169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327058	7	1470170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327059	7	1470170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO2	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327068	7	1470179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	1272.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327070	7	1470179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327073	7	1470183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327074	7	1470183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327081	7	1470187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327045	7	1470164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327054	7	1470169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327061	7	1470170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327071	7	1470179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327075	7	1470183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327082	7	1470187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327083	7	1470187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327103	7	1470200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:04.0	21:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327046	7	1470164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327056	7	1470169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:04.0	21:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327057	7	1470170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327060	7	1470170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327069	7	1470179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327101	7	1470200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:04.0	21:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327102	7	1470200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:04.0	21:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327104	7	1470200	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:04.0	21:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327076	7	1470195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327078	7	1470195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327080	7	1470195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327091	7	1470201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327092	7	1470201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327093	7	1470201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327100	7	1470202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327155	7	1470214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327158	7	1470214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327159	7	1470214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327094	7	1470201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327095	7	1470201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:05.0	21:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327098	7	1470202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO2	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327099	7	1470202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327106	7	1470219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	TWA	1762.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327108	7	1470219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327157	7	1470214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327077	7	1470195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327079	7	1470195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327096	7	1470202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465

1327105	7	1470219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	CONC	1283.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327107	7	1470219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:05.0	21:05.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327119	7	1470224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327120	7	1470224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327122	7	1470224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327097	7	1470202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327121	7	1470224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:05.0	21:05.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327156	7	1470214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327160	7	1470214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:05.0	21:05.0	flow	266	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327109	7	1470228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327113	7	1470228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327116	7	1470235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327127	7	1470246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2	20.9	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327131	7	1470233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327149	7	1470253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327171	7	1470234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:06.0	21:06.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327455	7	1470396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327111	7	1470228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327115	7	1470235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327117	7	1470235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327126	7	1470246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327147	7	1470253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327148	7	1470253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327150	7	1470253	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327151	7	1470257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	1286.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327154	7	1470257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	RH	67	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327453	7	1470396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327110	7	1470228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327112	7	1470228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327114	7	1470235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327123	7	1470246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	CO	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327128	7	1470233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327129	7	1470233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327130	7	1470233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327172	7	1470234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:06.0	21:06.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327175	7	1470234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:06.0	21:06.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327454	7	1470396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327118	7	1470235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:06.0	21:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327124	7	1470246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC	0.1	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327125	7	1470246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO2	0	ppm	Green	42.79712	-78.8465	3	LINC	.58	FALSE	42.79712	-78.8465
1327152	7	1470257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	TWA	1762.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327153	7	1470257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:06.0	21:06.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327170	7	1470234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:06.0	21:06.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327173	7	1470234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:06.0	21:06.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327174	7	1470234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:06.0	21:06.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327452	7	1470396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:06.0	21:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327132	7	1470261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327134	7	1470261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327143	7	1470275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327146	7	1470275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327133	7	1470261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327135	7	1470261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327140	7	1470266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327141	7	1470266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327186	7	1470280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327189	7	1470280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327138	7	1470266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327139	7	1470266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327142	7	1470275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327145	7	1470275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327161	7	1470267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327162	7	1470267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327163	7	1470267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327187	7	1470280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327188	7	1470280	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327199	7	1470299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327200	7	1470299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327201	7	1470299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327136	7	1470261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327137	7	1470266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327144	7	1470275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327164	7	1470267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:07.0	21:07.0	RH	62	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327198	7	1470299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:07.0	21:07.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327176	7	1470291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	CO	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327177	7	1470291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0.1	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327197	7	1470313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327224	7	1470338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327254	7	1470307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327165	7	1470284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327166	7	1470284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327167	7	1470284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:08.0	21:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327169	7	1470284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:08.0	21:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327179	7	1470291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327181	7	1470289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327183	7	1470289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327194	7	1470313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327221	7	1470338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327222	7	1470338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327168	7	1470284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327180	7	1470291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	O2	20.9	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327182	7	1470289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327185	7	1470289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327190	7	1470300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	CONC	1268.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327192	7	1470300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327257	7	1470307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	flow	266	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327178	7	1470291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO2	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327184	7	1470289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327191	7	1470300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	1762.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1327193	7	1470300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:08.0	21:08.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327195	7	1470313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327196	7	1470313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327223	7	1470338	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:08.0	21:08.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327252	7	1470307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327253	7	1470307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327255	7	1470307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327256	7	1470307	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:08.0	21:08.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327210	7	1470331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327213	7	1470328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0.1	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327217	7	1470342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	1268.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327218	7	1470342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	1762.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327230	7	1470346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327232	7	1470346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327258	7	1470350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327261	7	1470350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327276	7	1470322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:09.0	21:09.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327279	7	1470322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:09.0	21:09.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327202	7	1470317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327214	7	1470328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO2	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327215	7	1470328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327219	7	1470342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327220	7	1470342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327259	7	1470350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327260	7	1470350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:09.0	21:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327277	7	1470322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:09.0	21:09.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327203	7	1470317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327204	7	1470317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327206	7	1470317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327207	7	1470331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327209	7	1470331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327211	7	1470331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327216	7	1470328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	O2	20.9	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327205	7	1470317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327208	7	1470331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327212	7	1470328	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:09.0	21:09.0	CO	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327231	7	1470346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327233	7	1470346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:09.0	21:09.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327278	7	1470322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:09.0	21:09.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327280	7	1470322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:09.0	21:09.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327281	7	1470322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:09.0	21:09.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327226	7	1470354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327228	7	1470354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327235	7	1470359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327236	7	1470359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327237	7	1470359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327239	7	1470360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	CO	0	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1327241	7	1470360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO2	0	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1327242	7	1470360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL	0	%	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1327290	7	1470373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327238	7	1470359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327273	7	1470369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	1762.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327225	7	1470354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327229	7	1470354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327234	7	1470359	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327243	7	1470360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	O2	20.9	%	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1327274	7	1470369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327275	7	1470369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327287	7	1470373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327289	7	1470373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327227	7	1470354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:10.0	21:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327240	7	1470360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC	0.1	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1327272	7	1470369	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:10.0	21:10.0	CONC	1270.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1327288	7	1470373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:10.0	21:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327264	7	1470377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327266	7	1470377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327267	7	1470383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327271	7	1470383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327283	7	1470384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327286	7	1470384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327295	7	1470406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327298	7	1470406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327346	7	1470400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327349	7	1470400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327262	7	1470377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327269	7	1470383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327282	7	1470384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327291	7	1470382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327294	7	1470382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327270	7	1470383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327292	7	1470382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327297	7	1470406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327347	7	1470400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327263	7	1470377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327265	7	1470377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327268	7	1470383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327284	7	1470384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327285	7	1470384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327293	7	1470382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:11.0	21:11.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327296	7	1470406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:11.0	21:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327345	7	1470400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327348	7	1470400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327350	7	1470400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:11.0	21:11.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327299	7	1470410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327304	7	1470414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327310	7	1470411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327312	7	1470411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327313	7	1470411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1327319	7	1470415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327325	7	1470416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327379	7	1470413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:12.0	21:12.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1327311	7	1470411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327315	7	1470412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	1762.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327317	7	1470412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327323	7	1470416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327383	7	1470413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:12.0	21:12.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1327300	7	1470410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327301	7	1470410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327302	7	1470410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327303	7	1470410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:12.0	21:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327306	7	1470414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327307	7	1470414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327308	7	1470414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327309	7	1470411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327318	7	1470415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327320	7	1470415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327324	7	1470416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327380	7	1470413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:12.0	21:12.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1327305	7	1470414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327314	7	1470412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	1279	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327316	7	1470412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327321	7	1470415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327322	7	1470416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC	5.7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327378	7	1470413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:12.0	21:12.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1327381	7	1470413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:12.0	21:12.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1327382	7	1470413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:12.0	21:12.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1327327	7	1470447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327329	7	1470447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327334	7	1470452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL	0	%	Green	42.79707	-78.8465	3	LINC .58	FALSE	42.79707	-78.8465
1327335	7	1470452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	O2	20.9	%	Green	42.79707	-78.8465	3	LINC .58	FALSE	42.79707	-78.8465
1327339	7	1470457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327370	7	1470470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327666	7	1470600	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327330	7	1470447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327331	7	1470452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	CO	0	ppm	Green	42.79707	-78.8465	3	LINC .58	FALSE	42.79707	-78.8465
1327341	7	1470443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327351	7	1470462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	1270.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327355	7	1470466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327356	7	1470466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327372	7	1470470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327668	7	1470600	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327326	7	1470447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327328	7	1470447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:13.0	21:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327332	7	1470452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC	0.1	ppm	Green	42.79707	-78.8465	3	LINC .58	FALSE	42.79707	-78.8465
1327338	7	1470457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327340	7	1470457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327344	7	1470443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327353	7	1470462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	13.8	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327354	7	1470462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	67	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327667	7	1470600	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327669	7	1470600	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1327333	7	1470452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO2	0	ppm	Green	42.79707	-78.8465	3	LINC .58	FALSE	42.79707	-78.8465
1327336	7	1470457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327337	7	1470457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327342	7	1470443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327343	7	1470443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327352	7	1470462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:13.0	21:13.0	TWA	1762.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1327357	7	1470466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327358	7	1470466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:13.0	21:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327369	7	1470470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327371	7	1470470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:13.0	21:13.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1327360	7	1470474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327362	7	1470474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327364	7	1470481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327376	7	1470479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327384	7	1470489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327385	7	1470489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327393	7	1470499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	1245.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1327395	7	1470499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1327409	7	1470503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327410	7	1470503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327439	7	1470493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:14.0	21:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327366	7	1470481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327368	7	1470481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327375	7	1470479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327443	7	1470493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:14.0	21:14.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327359	7	1470474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327363	7	1470474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327365	7	1470481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327367	7	1470481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1327373	7	1470479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327374	7	1470479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327387	7	1470489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327394	7	1470499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	1762.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1327407	7	1470503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327440	7	1470493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:14.0	21:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327361	7	1470474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:14.0	21:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327377	7	1470479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:14.0	21:14.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC .58	FALSE	42.79706	-78.8465
1327386	7	1470489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:14.0	21:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1327396	7	1470499	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:14.0	21:14.0	RH	67	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1327408	7	1470503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:14.0	21:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1327438	7	1470493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:14.0	21:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327441	7	1470493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:14.0	21:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327442	7	1470493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:14.0	21:14.0	battery	63	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1327389	7	1470507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1327391	7	1470507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1327399	7	1470512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327402	7	1470518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327412	7	1470517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327413	7	1470517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327390	7	1470507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327392	7	1470507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327398	7	1470512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327400	7	1470512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327401	7	1470512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327403	7	1470518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327411	7	1470517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	5.9	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327416	7	1470532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:15.0	21:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327476	7	1470521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:15.0	21:15.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327480	7	1470521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:15.0	21:15.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327406	7	1470518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327417	7	1470532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:15.0	21:15.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327418	7	1470532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327388	7	1470507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327397	7	1470512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327404	7	1470518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327405	7	1470518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327414	7	1470517	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:15.0	21:15.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327415	7	1470532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:15.0	21:15.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327475	7	1470521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:15.0	21:15.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327477	7	1470521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:15.0	21:15.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327478	7	1470521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:15.0	21:15.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327479	7	1470521	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:15.0	21:15.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327426	7	1470545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327429	7	1470550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327435	7	1470541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327419	7	1470536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327421	7	1470536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327423	7	1470536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327424	7	1470545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327428	7	1470545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327430	7	1470550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327434	7	1470541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	1212.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327446	7	1470551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327448	7	1470559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	5.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327450	7	1470559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327425	7	1470545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327431	7	1470550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327432	7	1470550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327436	7	1470541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327444	7	1470551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327447	7	1470551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327449	7	1470559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327451	7	1470559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327420	7	1470536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327422	7	1470536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327427	7	1470545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327433	7	1470550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:16.0	21:16.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327437	7	1470541	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:16.0	21:16.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327445	7	1470551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:16.0	21:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327456	7	1470567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327461	7	1470572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327485	7	1470592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327535	7	1470583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327539	7	1470583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327458	7	1470567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327468	7	1470577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327469	7	1470577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327474	7	1470563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327486	7	1470592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327497	7	1470596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327457	7	1470567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327459	7	1470567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327460	7	1470567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:17.0	21:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327462	7	1470572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327464	7	1470572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327467	7	1470577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327473	7	1470563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327481	7	1470582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	1227.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327482	7	1470582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327483	7	1470582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327484	7	1470582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327494	7	1470596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327536	7	1470583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327538	7	1470583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327463	7	1470572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327465	7	1470572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:17.0	21:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327466	7	1470577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327470	7	1470577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:17.0	21:17.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327471	7	1470563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327472	7	1470563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327487	7	1470592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327488	7	1470592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327495	7	1470596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327496	7	1470596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327534	7	1470583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327537	7	1470583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:17.0	21:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327498	7	1470606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327504	7	1470607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327511	7	1470608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327512	7	1470629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	1259.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327527	7	1470630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327560	7	1470609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:18.0	21:18.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327492	7	1470604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1327505	7	1470607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327515	7	1470629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	67	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327526	7	1470630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327490	7	1470604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327499	7	1470606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327500	7	1470606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327501	7	1470606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327502	7	1470606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:18.0	21:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327509	7	1470608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327510	7	1470608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327513	7	1470629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327528	7	1470630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327529	7	1470630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:18.0	21:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327561	7	1470609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:18.0	21:18.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327563	7	1470609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:18.0	21:18.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327489	7	1470604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327491	7	1470604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327493	7	1470604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:18.0	21:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327503	7	1470607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327506	7	1470607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327507	7	1470607	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:18.0	21:18.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327508	7	1470608	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:18.0	21:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327514	7	1470629	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:18.0	21:18.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327559	7	1470609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:18.0	21:18.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327562	7	1470609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:18.0	21:18.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327564	7	1470609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:18.0	21:18.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327520	7	1470646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327522	7	1470648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0.1	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327525	7	1470648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2	20.9	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327541	7	1470656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327542	7	1470656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327546	7	1470635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327852	7	1470814	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327518	7	1470646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327523	7	1470648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO2	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327524	7	1470648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327540	7	1470656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327543	7	1470656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327545	7	1470635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327547	7	1470635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327855	7	1470814	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327517	7	1470646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327519	7	1470646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327521	7	1470648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:19.0	21:19.0	CO	0	ppm	Green	42.79706	-78.8465	3	LINC	.58	FALSE	42.79706	-78.8465
1327533	7	1470637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327853	7	1470814	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327854	7	1470814	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327516	7	1470646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327530	7	1470637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	CONC	5.6	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327531	7	1470637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327532	7	1470637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:19.0	21:19.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327544	7	1470635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327548	7	1470635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327551	7	1470668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO2	0	ppm	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327552	7	1470668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327554	7	1470664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327568	7	1470660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327569	7	1470674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327572	7	1470674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327573	7	1470678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	5.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327574	7	1470678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327575	7	1470678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327629	7	1470682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327633	7	1470682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327550	7	1470668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0.1	ppm	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327567	7	1470660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327570	7	1470674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327576	7	1470678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327593	7	1470688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327595	7	1470688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:20.0	21:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327549	7	1470668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	CO	0	ppm	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327553	7	1470668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:20.0	21:20.0	O2	20.9	%	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327555	7	1470664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327556	7	1470664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327557	7	1470664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327558	7	1470664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:20.0	21:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327565	7	1470660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	1320.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327566	7	1470660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:20.0	21:20.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327630	7	1470682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327571	7	1470674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327592	7	1470688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:20.0	21:20.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327594	7	1470688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:20.0	21:20.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327628	7	1470682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327631	7	1470682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327632	7	1470682	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:20.0	21:20.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327578	7	1470690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327580	7	1470690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327581	7	1470690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327601	7	1470708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	1346	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327604	7	1470708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327610	7	1470721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327611	7	1470721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327660	7	1470707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:21.0	21:21.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327663	7	1470707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:21.0	21:21.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327664	7	1470707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:21.0	21:21.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327582	7	1470702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327587	7	1470697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	CO	0	ppm	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327588	7	1470697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0.1	ppm	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465

1327606	7	1470717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327607	7	1470717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327661	7	1470707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:21.0	21:21.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327577	7	1470690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327583	7	1470702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327584	7	1470702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327589	7	1470697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO2	0	ppm	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327603	7	1470708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327605	7	1470717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327608	7	1470717	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327609	7	1470721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327612	7	1470721	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327665	7	1470707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:21.0	21:21.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327579	7	1470690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:21.0	21:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327585	7	1470702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327586	7	1470702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:21.0	21:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327590	7	1470697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL	0	%	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327591	7	1470697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2	20.9	%	Green	42.79708	-78.8465	3	LINC	.58	FALSE	42.79708	-78.8465
1327602	7	1470708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327662	7	1470707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:21.0	21:21.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327613	7	1470725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327614	7	1470725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327618	7	1470730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327627	7	1470735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2	20.9	%	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327643	7	1470749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	1368.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327647	7	1470753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327624	7	1470735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC	0.1	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327625	7	1470735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2	0	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327634	7	1470736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327636	7	1470736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327644	7	1470749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327645	7	1470749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327615	7	1470725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:22.0	21:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327616	7	1470725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327617	7	1470725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327619	7	1470730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327620	7	1470730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327621	7	1470730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327622	7	1470730	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:22.0	21:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327637	7	1470736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327648	7	1470753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327623	7	1470735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO	0	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327626	7	1470735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL	0	%	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327635	7	1470736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:22.0	21:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327646	7	1470749	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327649	7	1470753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327650	7	1470753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:22.0	21:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327639	7	1470758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327641	7	1470758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327653	7	1470767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO2	0	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327655	7	1470767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:23.0	21:23.0	O2	20.9	%	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327657	7	1470757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327652	7	1470767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC	0.1	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327659	7	1470757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327675	7	1470766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327686	7	1470782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327717	7	1470776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1327721	7	1470776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	flow	265	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1327638	7	1470758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327640	7	1470758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:23.0	21:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327651	7	1470767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:23.0	21:23.0	CO	0	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327654	7	1470767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL	0	%	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327656	7	1470757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327677	7	1470766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327679	7	1470766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327685	7	1470782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327687	7	1470782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327688	7	1470782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327716	7	1470776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1327719	7	1470776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1327720	7	1470776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1327642	7	1470758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:23.0	21:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327658	7	1470757	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp	15.2	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327676	7	1470766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327678	7	1470766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327718	7	1470776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:23.0	21:23.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1327674	7	1470786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327682	7	1470799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO2	0	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327683	7	1470799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL	0	%	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327691	7	1470788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327692	7	1470788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327699	7	1470795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327700	7	1470795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327750	7	1470808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:24.0	21:24.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327670	7	1470786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327672	7	1470786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:24.0	21:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327697	7	1470795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327671	7	1470786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327673	7	1470786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327680	7	1470799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	CO	0	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327681	7	1470799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC	0.1	ppm	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327695	7	1470804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327696	7	1470804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327698	7	1470795	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327751	7	1470808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:24.0	21:24.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327753	7	1470808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:24.0	21:24.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327684	7	1470799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2	20.9	%	Green	42.79709	-78.8465	3	LINC	.58	FALSE	42.79709	-78.8465
1327689	7	1470788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	1422.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1327690	7	1470788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327693	7	1470804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327694	7	1470804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:24.0	21:24.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327749	7	1470808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:24.0	21:24.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327752	7	1470808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:24.0	21:24.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327754	7	1470808	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:24.0	21:24.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327702	7	1470818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327704	7	1470818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327705	7	1470818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327724	7	1470828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327725	7	1470828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327756	7	1470845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327757	7	1470845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327758	7	1470845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327709	7	1470823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327710	7	1470823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327714	7	1470824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL	0	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327715	7	1470824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2	20.9	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327723	7	1470828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327731	7	1470841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327732	7	1470841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327701	7	1470818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327706	7	1470823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327707	7	1470823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327708	7	1470823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:25.0	21:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327712	7	1470824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC	0.1	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327713	7	1470824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO2	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327722	7	1470828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	1451.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327727	7	1470827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327728	7	1470827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327733	7	1470841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327703	7	1470818	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:25.0	21:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327711	7	1470824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:25.0	21:25.0	CO	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1327726	7	1470827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327729	7	1470827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:25.0	21:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327730	7	1470841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327755	7	1470845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:25.0	21:25.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327735	7	1470849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327746	7	1470855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO2	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327747	7	1470855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL	0	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327748	7	1470855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2	20.9	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327761	7	1470870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327811	7	1470864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327737	7	1470849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327739	7	1470854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327741	7	1470854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327743	7	1470854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327782	7	1470871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327809	7	1470864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327812	7	1470864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328036	7	1471000	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1328038	7	1471000	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327740	7	1470854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327742	7	1470854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327744	7	1470855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	CO	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327745	7	1470855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC	0.1	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327759	7	1470870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	CONC	1470.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327785	7	1470871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327810	7	1470864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327813	7	1470864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327814	7	1470864	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:26.0	21:26.0	flow	266	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327734	7	1470849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327736	7	1470849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:26.0	21:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327738	7	1470849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327760	7	1470870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	1762.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327762	7	1470870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327783	7	1470871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327784	7	1470871	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:26.0	21:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328037	7	1471000	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1328039	7	1471000	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:26.0	21:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1327763	7	1470882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327765	7	1470882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:27.0	21:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327769	7	1470887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327788	7	1470903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327843	7	1470897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:27.0	21:27.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327764	7	1470882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327766	7	1470882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327770	7	1470887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327771	7	1470887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327772	7	1470887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327775	7	1470892	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO2	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327776	7	1470892	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL	0	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327842	7	1470897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:27.0	21:27.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327845	7	1470897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:27.0	21:27.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327846	7	1470897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:27.0	21:27.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327774	7	1470892	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC	0.1	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327777	7	1470892	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2	20.9	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327781	7	1470878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	65	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327786	7	1470903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327787	7	1470903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327844	7	1470897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:27.0	21:27.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327847	7	1470897	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:27.0	21:27.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327767	7	1470882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327768	7	1470887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327773	7	1470892	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:27.0	21:27.0	CO	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327778	7	1470878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327779	7	1470878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327780	7	1470878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:27.0	21:27.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829

1327789	7	1470903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:27.0	21:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327795	7	1470916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327802	7	1470917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO2	0	ppm	Green	42.79708	-78.8466	3	LINC	.58	FALSE	42.79708	-78.8466
1327803	7	1470917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL	0	%	Green	42.79708	-78.8466	3	LINC	.58	FALSE	42.79708	-78.8466
1327806	7	1470907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327793	7	1470911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327801	7	1470917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC	0.1	ppm	Green	42.79708	-78.8466	3	LINC	.58	FALSE	42.79708	-78.8466
1327804	7	1470917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2	20.9	%	Green	42.79708	-78.8466	3	LINC	.58	FALSE	42.79708	-78.8466
1327805	7	1470907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	1465.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327807	7	1470907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327808	7	1470907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327820	7	1470930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327821	7	1470930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327796	7	1470916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327797	7	1470916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327798	7	1470916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327799	7	1470916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:28.0	21:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327790	7	1470911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327791	7	1470911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327792	7	1470911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:28.0	21:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327794	7	1470911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327800	7	1470917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:28.0	21:28.0	CO	0	ppm	Green	42.79708	-78.8466	3	LINC	.58	FALSE	42.79708	-78.8466
1327815	7	1470926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327816	7	1470926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327817	7	1470926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327818	7	1470926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327819	7	1470930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327822	7	1470930	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:28.0	21:28.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327825	7	1470938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:29.0	21:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327832	7	1470943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327841	7	1470934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327848	7	1470953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	1462.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327856	7	1470963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327857	7	1470963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327858	7	1470963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327863	7	1470967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327824	7	1470938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327826	7	1470938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327830	7	1470943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327836	7	1470944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL	0	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327837	7	1470944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2	20.9	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327850	7	1470953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327851	7	1470953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327859	7	1470963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:29.0	21:29.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327861	7	1470967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327831	7	1470943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327834	7	1470944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC	0.1	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327862	7	1470967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327823	7	1470938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327827	7	1470938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327828	7	1470943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327829	7	1470943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327833	7	1470944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	CO	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327835	7	1470944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO2	0.1	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327838	7	1470934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327839	7	1470934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327840	7	1470934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:29.0	21:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327849	7	1470953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:29.0	21:29.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327860	7	1470967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:29.0	21:29.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327871	7	1470976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327876	7	1470981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO2	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327877	7	1470981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL	0	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327910	7	1470957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327912	7	1470957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327934	7	1470990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327937	7	1470990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327939	7	1470990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327864	7	1470971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327866	7	1470971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:30.0	21:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327868	7	1470971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327870	7	1470976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327872	7	1470976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327875	7	1470981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC	0.1	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327878	7	1470981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2	20.9	%	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327879	7	1470986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327880	7	1470986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327881	7	1470986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327882	7	1470986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327883	7	1470996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	CONC	1477.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327913	7	1470957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327914	7	1470957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327936	7	1470990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327874	7	1470981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:30.0	21:30.0	CO	0	ppm	Green	42.79707	-78.8466	3	LINC	.58	FALSE	42.79707	-78.8466
1327885	7	1470996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327911	7	1470957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327865	7	1470971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327867	7	1470971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327869	7	1470976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327873	7	1470976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:30.0	21:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327884	7	1470996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327886	7	1470996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:30.0	21:30.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327915	7	1470957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327935	7	1470990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327938	7	1470990	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:30.0	21:30.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327887	7	1471003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327891	7	1471003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327892	7	1471006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327896	7	1471006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1327898	7	1471007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC	0.1	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1327901	7	1471007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2	20.9	%	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1327905	7	1471001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327908	7	1471002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327916	7	1471027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327919	7	1471027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327888	7	1471003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327894	7	1471006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327899	7	1471007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO2	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1327900	7	1471007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL	0	%	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1327909	7	1471002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327917	7	1471027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327890	7	1471003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327895	7	1471006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327889	7	1471003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:31.0	21:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1327893	7	1471006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327897	7	1471007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:31.0	21:31.0	CO	0	ppm	Green	42.79709	-78.8466	3	LINC	.58	FALSE	42.79709	-78.8466
1327902	7	1471001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327903	7	1471001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327904	7	1471001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327906	7	1471002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327907	7	1471002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:31.0	21:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327918	7	1471027	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:31.0	21:31.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327922	7	1471040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327927	7	1471031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327929	7	1471045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	CO	0	ppm	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327930	7	1471045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC	0.1	ppm	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327942	7	1471050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327947	7	1471054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327921	7	1471040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327923	7	1471040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327925	7	1471031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	1522.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327928	7	1471031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327931	7	1471045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO2	0	ppm	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327945	7	1471054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327946	7	1471054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327920	7	1471040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327926	7	1471031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1327932	7	1471045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL	0	%	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327933	7	1471045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:32.0	21:32.0	O2	20.9	%	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327943	7	1471050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327944	7	1471054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327924	7	1471040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:32.0	21:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327940	7	1471050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	CONC	6.1	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327941	7	1471050	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:32.0	21:32.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327949	7	1471068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327951	7	1471068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327958	7	1471073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	1556.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327963	7	1471064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327967	7	1471088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327984	7	1471058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328017	7	1471082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327955	7	1471074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO2	0	ppm	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327956	7	1471074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL	0	%	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327962	7	1471064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327965	7	1471064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327966	7	1471088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327969	7	1471088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327981	7	1471058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327987	7	1471092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328013	7	1471082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327948	7	1471068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327950	7	1471068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327952	7	1471068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:33.0	21:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327957	7	1471074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:33.0	21:33.0	O2	20.9	%	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327959	7	1471073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327961	7	1471073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327985	7	1471058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	flow	265	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327988	7	1471092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327989	7	1471092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328015	7	1471082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327953	7	1471074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:33.0	21:33.0	CO	0	ppm	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327954	7	1471074	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC	0.1	ppm	Green	42.7971	-78.8466	3	LINC	.58	FALSE	42.7971	-78.8466
1327960	7	1471073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327964	7	1471064	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327968	7	1471088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:33.0	21:33.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1327980	7	1471058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327982	7	1471058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327983	7	1471058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1327986	7	1471092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:33.0	21:33.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328012	7	1471082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328014	7	1471082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328016	7	1471082	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:33.0	21:33.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1327970	7	1471099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327971	7	1471099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327976	7	1471096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327972	7	1471099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327975	7	1471096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327977	7	1471096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327979	7	1471096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327994	7	1471107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327995	7	1471107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327997	7	1471107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1327973	7	1471099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327974	7	1471099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1327992	7	1471106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327993	7	1471106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327996	7	1471107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:34.0	21:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1327978	7	1471096	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1327990	7	1471106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	CONC	1590.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327991	7	1471106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:34.0	21:34.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1327999	7	1471114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328000	7	1471114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328004	7	1471118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328008	7	1471119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328010	7	1471119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328019	7	1471134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1327998	7	1471114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	6.2	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328005	7	1471118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328006	7	1471118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:35.0	21:35.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328018	7	1471134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328021	7	1471134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328007	7	1471119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328009	7	1471119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328001	7	1471114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:35.0	21:35.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328002	7	1471118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:35.0	21:35.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328003	7	1471118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328011	7	1471119	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:35.0	21:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328020	7	1471134	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:35.0	21:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328023	7	1471151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328024	7	1471151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328025	7	1471151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328026	7	1471151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328031	7	1471150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:36.0	21:36.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328032	7	1471146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	6.3	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328034	7	1471146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	15.5	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328035	7	1471146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328040	7	1471138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	1637.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328042	7	1471138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328045	7	1471142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328029	7	1471150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328033	7	1471146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328041	7	1471138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328046	7	1471142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328047	7	1471142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328064	7	1471128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328067	7	1471128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	flow	9	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328092	7	1471160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328095	7	1471160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328022	7	1471151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328028	7	1471150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328044	7	1471142	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:36.0	21:36.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328066	7	1471128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328090	7	1471160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328093	7	1471160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328027	7	1471150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:36.0	21:36.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328030	7	1471150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328043	7	1471138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:36.0	21:36.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328062	7	1471128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328063	7	1471128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328065	7	1471128	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328091	7	1471160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328094	7	1471160	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:36.0	21:36.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328052	7	1471168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328054	7	1471174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC	0.1	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328057	7	1471174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:37.0	21:37.0	O2	20.9	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328058	7	1471166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328079	7	1471192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328050	7	1471168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328060	7	1471166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328069	7	1471180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328070	7	1471180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328073	7	1471188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328077	7	1471192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328051	7	1471168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328053	7	1471174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:37.0	21:37.0	CO	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328061	7	1471166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328071	7	1471180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328072	7	1471188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	1653.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328078	7	1471192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328048	7	1471168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328049	7	1471168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328055	7	1471174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO2	0	ppm	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328056	7	1471174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL	0	%	Green	42.7971	-78.8465	3	LINC	.58	FALSE	42.7971	-78.8465
1328059	7	1471166	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328068	7	1471180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	6.5	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328074	7	1471188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328075	7	1471188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328076	7	1471192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328082	7	1471196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:38.0	21:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328086	7	1471197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC	0.1	ppm	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328096	7	1471201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328080	7	1471196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328084	7	1471196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:38.0	21:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328089	7	1471197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:38.0	21:38.0	O2	20.9	%	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328097	7	1471201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328099	7	1471201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328081	7	1471196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328087	7	1471197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO2	0	ppm	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328098	7	1471201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:38.0	21:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328083	7	1471196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328085	7	1471197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:38.0	21:38.0	CO	0	ppm	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328088	7	1471197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL	0	%	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328108	7	1471228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328114	7	1471220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	1640.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328117	7	1471220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1328119	7	1471224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328120	7	1471224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328106	7	1471228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328111	7	1471233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO2	0	ppm	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328112	7	1471233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328118	7	1471224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328121	7	1471224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328100	7	1471216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328101	7	1471216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328102	7	1471216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328105	7	1471228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328107	7	1471228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328110	7	1471233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC	0.1	ppm	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328113	7	1471233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:39.0	21:39.0	O2	20.9	%	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328116	7	1471220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328103	7	1471216	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328104	7	1471228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328109	7	1471233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:39.0	21:39.0	CO	0	ppm	Green	42.79706	-78.8465	5	LINC	.58	FALSE	42.79706	-78.8465
1328115	7	1471220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328129	7	1471253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO2	0	ppm	Green	42.79704	-78.8465	5	LINC	.58	FALSE	42.79704	-78.8465
1328135	7	1471248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	63	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328140	7	1471244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328163	7	1471238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328165	7	1471238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328166	7	1471238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328167	7	1471238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328122	7	1471252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328124	7	1471252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328126	7	1471252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328137	7	1471262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328141	7	1471244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328149	7	1471266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328150	7	1471266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328152	7	1471266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328123	7	1471252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328127	7	1471253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:40.0	21:40.0	CO	0	ppm	Green	42.79704	-78.8465	5	LINC	.58	FALSE	42.79704	-78.8465
1328128	7	1471253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC	0.1	ppm	Green	42.79704	-78.8465	5	LINC	.58	FALSE	42.79704	-78.8465
1328136	7	1471262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	1606.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328138	7	1471262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328139	7	1471262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328142	7	1471244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328143	7	1471244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:40.0	21:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328151	7	1471266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328164	7	1471238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328125	7	1471252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328130	7	1471253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL	0	%	Green	42.79704	-78.8465	5	LINC	.58	FALSE	42.79704	-78.8465
1328131	7	1471253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:40.0	21:40.0	O2	20.9	%	Green	42.79704	-78.8465	5	LINC	.58	FALSE	42.79704	-78.8465
1328132	7	1471248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	CONC	6.4	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328133	7	1471248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328134	7	1471248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:40.0	21:40.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328168	7	1471238	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:40.0	21:40.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328144	7	1471270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328145	7	1471270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328146	7	1471270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328148	7	1471270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328157	7	1471275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328159	7	1471279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC	0.1	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328170	7	1471285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328172	7	1471285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	64	%	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328173	7	1471291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	1517.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328190	7	1471293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328147	7	1471270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328155	7	1471275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328158	7	1471279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:41.0	21:41.0	CO	0	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328160	7	1471279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO2	0.1	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328171	7	1471285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328174	7	1471291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328187	7	1471293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328189	7	1471293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328156	7	1471275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328162	7	1471279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2	20.9	%	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328175	7	1471291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328153	7	1471275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328154	7	1471275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328161	7	1471279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL	0	%	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328169	7	1471285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC	6.7	?g/m3	Green	42.79788	-78.829	1	LINC	.68	FALSE	42.79788	-78.829
1328176	7	1471291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328188	7	1471293	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328177	7	1471309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328186	7	1471310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2	20.9	%	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328192	7	1471304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328193	7	1471304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328219	7	1471289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328198	7	1471303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328222	7	1471289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328223	7	1471289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	flow	256	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328178	7	1471309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328180	7	1471309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328181	7	1471309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:42.0	21:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328183	7	1471310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC	0.1	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328194	7	1471304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328196	7	1471303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328218	7	1471289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328220	7	1471289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328221	7	1471289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:42.0	21:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328179	7	1471309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:42.0	21:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328182	7	1471310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:42.0	21:42.0	CO	0	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328184	7	1471310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO2	0.1	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465

1328185	7	1471310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL	0	%	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328191	7	1471304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:42.0	21:42.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328195	7	1471303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328197	7	1471303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328199	7	1471303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328200	7	1471325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	6.9	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328205	7	1471336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328207	7	1471336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328209	7	1471326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	1476.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328224	7	1471347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328226	7	1471347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328243	7	1471346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328254	7	1471322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328211	7	1471326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328212	7	1471326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328213	7	1471341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:43.0	21:43.0	CO	0	ppm	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328214	7	1471341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC	0.1	ppm	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328215	7	1471341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO2	0.1	ppm	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328251	7	1471322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328253	7	1471322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328255	7	1471322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328256	7	1471322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328201	7	1471325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328202	7	1471325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328204	7	1471336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328208	7	1471336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:43.0	21:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328225	7	1471347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328227	7	1471347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328244	7	1471346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328246	7	1471346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328203	7	1471325	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:43.0	21:43.0	RH	64	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328206	7	1471336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:43.0	21:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328210	7	1471326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:43.0	21:43.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328216	7	1471341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL	0	%	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328217	7	1471341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:43.0	21:43.0	O2	20.9	%	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328245	7	1471346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:43.0	21:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328252	7	1471322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:43.0	21:43.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328228	7	1471354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328234	7	1471363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328236	7	1471363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328275	7	1471402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328276	7	1471402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328229	7	1471354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328230	7	1471354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328232	7	1471354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328233	7	1471363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328235	7	1471363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:44.0	21:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328237	7	1471363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:44.0	21:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328239	7	1471372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC	0.1	ppm	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328247	7	1471359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	6.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328248	7	1471359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328258	7	1471368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328260	7	1471368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328277	7	1471402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328231	7	1471354	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328238	7	1471372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:44.0	21:44.0	CO	0	ppm	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328249	7	1471359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	15.4	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328278	7	1471402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328240	7	1471372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO2	0.1	ppm	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328241	7	1471372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL	0	%	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328242	7	1471372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2	20.9	%	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328250	7	1471359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:44.0	21:44.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328257	7	1471368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	CONC	1448.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328259	7	1471368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:44.0	21:44.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328261	7	1471387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328263	7	1471387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328265	7	1471387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328267	7	1471378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328274	7	1471392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:45.0	21:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328305	7	1471377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328306	7	1471377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328533	7	1471397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC	0.1	ppm	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328663	7	1471494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328665	7	1471494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328262	7	1471387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328264	7	1471387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328269	7	1471378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328270	7	1471392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328279	7	1471405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	7	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328281	7	1471405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	15.3	C	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328282	7	1471405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	63	%	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328283	7	1471416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	1436.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328285	7	1471416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328302	7	1471377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328532	7	1471397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO	0	ppm	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328266	7	1471378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328271	7	1471392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328273	7	1471392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328280	7	1471405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	7.8	?g/m3	Green	42.79788	-78.829	1	LINC .68	FALSE	42.79788	-78.829
1328284	7	1471416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328535	7	1471397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL	0	%	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328536	7	1471397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2	20.9	%	Green	42.79703	-78.8465	5	LINC .58	FALSE	42.79703	-78.8465
1328664	7	1471494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:45.0	21:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328268	7	1471378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:45.0	21:45.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328272	7	1471392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:45.0	21:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328286	7	1471416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328301	7	1471377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328303	7	1471377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1328304	7	1471377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:45.0	21:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328534	7	1471397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2	0	ppm	Green	42.79703	-78.8465	5	LINC	.58	FALSE	42.79703	-78.8465
1328666	7	1471494	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:45.0	21:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1328293	7	1471429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328298	7	1471425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328288	7	1471420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328290	7	1471420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328292	7	1471429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328296	7	1471429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:46.0	21:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328297	7	1471425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328300	7	1471425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328331	7	1471410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328291	7	1471420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328294	7	1471429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:46.0	21:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328299	7	1471425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:46.0	21:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328287	7	1471420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328289	7	1471420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:46.0	21:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328295	7	1471429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328329	7	1471410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328330	7	1471410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328332	7	1471410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328333	7	1471410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328334	7	1471410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:46.0	21:46.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328320	7	1471436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	1446.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328323	7	1471436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328341	7	1471453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328310	7	1471435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328313	7	1471444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328317	7	1471434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328321	7	1471436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328326	7	1471448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:47.0	21:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328327	7	1471448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328328	7	1471448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:47.0	21:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328343	7	1471453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328308	7	1471435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328312	7	1471444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328314	7	1471444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328315	7	1471444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328316	7	1471434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328322	7	1471436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328325	7	1471448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328307	7	1471435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328309	7	1471435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328311	7	1471444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328318	7	1471434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328319	7	1471434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:47.0	21:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328324	7	1471448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328340	7	1471453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328342	7	1471453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:47.0	21:47.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328346	7	1471483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:48.0	21:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328353	7	1471477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	1460.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328355	7	1471477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328384	7	1471460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328345	7	1471483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328347	7	1471483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328358	7	1471475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328359	7	1471475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328360	7	1471475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328383	7	1471460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328386	7	1471460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328387	7	1471460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328388	7	1471460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328336	7	1471468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328338	7	1471468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328349	7	1471466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328352	7	1471466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328385	7	1471460	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:48.0	21:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328335	7	1471468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328337	7	1471468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328339	7	1471468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328344	7	1471483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328348	7	1471483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:48.0	21:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328350	7	1471466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328351	7	1471466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:48.0	21:48.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328354	7	1471477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	TWA	1762.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328356	7	1471477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:48.0	21:48.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328357	7	1471475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:48.0	21:48.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328362	7	1471496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328364	7	1471496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328378	7	1471499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328404	7	1471488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328367	7	1471498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328368	7	1471498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:49.0	21:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328369	7	1471498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328370	7	1471498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:49.0	21:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328371	7	1471502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	1499.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328373	7	1471502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328400	7	1471488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328408	7	1471506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328361	7	1471496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328374	7	1471502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328376	7	1471499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328377	7	1471499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1328380	7	1471497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328381	7	1471497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328399	7	1471488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328402	7	1471488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328405	7	1471506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1328407	7	1471506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328363	7	1471496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328365	7	1471496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:49.0	21:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328366	7	1471498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328372	7	1471502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328375	7	1471499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328379	7	1471497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328382	7	1471497	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:49.0	21:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328401	7	1471488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328403	7	1471488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:49.0	21:49.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328406	7	1471506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:49.0	21:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328389	7	1471524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328396	7	1471525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328397	7	1471525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328390	7	1471524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328392	7	1471524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328394	7	1471525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328395	7	1471525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328391	7	1471524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328393	7	1471524	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328398	7	1471525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:50.0	21:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328414	7	1471534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	1513.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328415	7	1471534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328416	7	1471534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328424	7	1471535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328429	7	1471536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328443	7	1471568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328454	7	1471546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328412	7	1471552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328417	7	1471534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328419	7	1471557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328421	7	1471557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328422	7	1471557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328426	7	1471535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	64	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328428	7	1471536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328409	7	1471552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328410	7	1471552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328411	7	1471552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328413	7	1471552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328418	7	1471557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328420	7	1471557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:51.0	21:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328423	7	1471535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328430	7	1471536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328444	7	1471568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328455	7	1471546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328458	7	1471546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328425	7	1471535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:51.0	21:51.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328427	7	1471536	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328441	7	1471568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328442	7	1471568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:51.0	21:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328453	7	1471546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328456	7	1471546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328457	7	1471546	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:51.0	21:51.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328434	7	1471572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328437	7	1471581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328439	7	1471581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328440	7	1471581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328452	7	1471586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	63	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328470	7	1471591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328484	7	1471562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329269	7	1471590	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:52.0	21:52.0	SO2	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1328436	7	1471581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328438	7	1471581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:52.0	21:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328448	7	1471577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328449	7	1471586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	6.4	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328450	7	1471586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328451	7	1471586	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328472	7	1471591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328481	7	1471562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328482	7	1471562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328485	7	1471562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329267	7	1471590	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1328431	7	1471572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328446	7	1471577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328447	7	1471577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328469	7	1471591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328483	7	1471562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328486	7	1471562	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:52.0	21:52.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328432	7	1471572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328433	7	1471572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328435	7	1471572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328445	7	1471577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:52.0	21:52.0	CONC	1528.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328471	7	1471591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:52.0	21:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329268	7	1471590	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1329270	7	1471590	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL	0	%	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1329271	7	1471590	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	21:52.0	21:52.0	GMMA	0	uR/hr	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1328464	7	1471601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328468	7	1471601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328477	7	1471610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	1540	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328459	7	1471599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328480	7	1471610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328465	7	1471601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328467	7	1471601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328473	7	1471609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328475	7	1471609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328476	7	1471609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328478	7	1471610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328479	7	1471610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:53.0	21:53.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392

1328460	7	1471599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328461	7	1471599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328462	7	1471599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328463	7	1471599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:53.0	21:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328466	7	1471601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:53.0	21:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328474	7	1471609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:53.0	21:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328492	7	1471622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328493	7	1471622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328494	7	1471622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328495	7	1471622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328496	7	1471637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328497	7	1471637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328521	7	1471621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328524	7	1471621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328525	7	1471621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328762	7	1471624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328764	7	1471624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328488	7	1471617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328489	7	1471617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328498	7	1471637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328522	7	1471621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328760	7	1471624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328487	7	1471617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	CONC	6.9	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328491	7	1471622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328499	7	1471637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328490	7	1471617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:54.0	21:54.0	RH	65	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328523	7	1471621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328526	7	1471621	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:54.0	21:54.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328761	7	1471624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328763	7	1471624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328505	7	1471656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328507	7	1471656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328510	7	1471655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328501	7	1471642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328502	7	1471642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328506	7	1471656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328508	7	1471656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328512	7	1471655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	65	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328550	7	1471643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:55.0	21:55.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328554	7	1471643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:55.0	21:55.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328500	7	1471642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	1533.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328504	7	1471656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328509	7	1471655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	7.1	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328513	7	1471641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328514	7	1471641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328515	7	1471641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328503	7	1471642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	67	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328511	7	1471655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328516	7	1471641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328549	7	1471643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:55.0	21:55.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328551	7	1471643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:55.0	21:55.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328552	7	1471643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:55.0	21:55.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328553	7	1471643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:55.0	21:55.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328518	7	1471664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328528	7	1471672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328529	7	1471672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328530	7	1471672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328531	7	1471672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328540	7	1471668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	67	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328547	7	1471678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328548	7	1471678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328517	7	1471664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328520	7	1471664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328541	7	1471677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328542	7	1471677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328543	7	1471677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328545	7	1471678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328527	7	1471672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328538	7	1471668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328539	7	1471668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328544	7	1471677	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH	64	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328546	7	1471678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328519	7	1471664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328537	7	1471668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC	1519.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328557	7	1471695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328563	7	1471685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328567	7	1471705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328582	7	1471700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0.1	ppm	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328585	7	1471700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	O2	20.9	%	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328595	7	1471688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329291	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329293	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329298	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328556	7	1471695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328558	7	1471695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328561	7	1471685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328562	7	1471685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328564	7	1471705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	1494.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328583	7	1471700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO2	0	ppm	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328599	7	1471688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329297	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328566	7	1471705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328581	7	1471700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	CO	0	ppm	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328584	7	1471700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL	0	%	Green	42.79701	-78.8465	5	LINC .58	FALSE	42.79701	-78.8465
1328596	7	1471688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329292	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328555	7	1471695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328559	7	1471695	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:57.0	21:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1328560	7	1471685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328565	7	1471705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328594	7	1471688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328597	7	1471688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328598	7	1471688	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	21:57.0	21:57.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329294	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329295	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329296	7	1471831	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	21:57.0	21:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1328569	7	1471709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	7.8	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328570	7	1471709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328573	7	1471723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328577	7	1471713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328586	7	1471728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328589	7	1471728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328575	7	1471723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328579	7	1471713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328587	7	1471728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328620	7	1471717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:58.0	21:58.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328623	7	1471717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:58.0	21:58.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328568	7	1471709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	CONC	7.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328571	7	1471709	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	65	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1328578	7	1471713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328618	7	1471717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:58.0	21:58.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328621	7	1471717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:58.0	21:58.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328572	7	1471723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328574	7	1471723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328576	7	1471723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:58.0	21:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328580	7	1471713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:58.0	21:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328588	7	1471728	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	21:58.0	21:58.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328619	7	1471717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:58.0	21:58.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328622	7	1471717	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	21:58.0	21:58.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328591	7	1471732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328592	7	1471732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328601	7	1471740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328602	7	1471740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328604	7	1471740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328605	7	1471749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	CO	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328608	7	1471749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328617	7	1471745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328600	7	1471740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328611	7	1471736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328615	7	1471745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328590	7	1471732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	1486.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328593	7	1471732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	69	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328606	7	1471749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC	0.1	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328607	7	1471749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO2	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328609	7	1471749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	21:59.0	21:59.0	O2	20.9	%	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328610	7	1471736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	7.3	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328612	7	1471736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328613	7	1471736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH	63	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328614	7	1471745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328616	7	1471745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328603	7	1471740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328627	7	1471754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328630	7	1471773	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO2	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328633	7	1471758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	1471.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328637	7	1471774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	7.5	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328645	7	1471768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328671	7	1471762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328673	7	1471762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328626	7	1471754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328628	7	1471773	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	CO	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328631	7	1471773	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328636	7	1471758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328640	7	1471774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	RH	63	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328646	7	1471768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328647	7	1471768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328649	7	1471768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328674	7	1471762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328675	7	1471762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328676	7	1471762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328629	7	1471773	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC	0.1	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328638	7	1471774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328639	7	1471774	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328648	7	1471768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328672	7	1471762	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:00.0	22:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328624	7	1471754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328625	7	1471754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328632	7	1471773	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:00.0	22:00.0	O2	20.9	%	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328634	7	1471758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328635	7	1471758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:00.0	22:00.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328642	7	1471782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328655	7	1471792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328659	7	1471801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	1418.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328660	7	1471801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	1762	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328661	7	1471801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328700	7	1471786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:01.0	22:01.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328644	7	1471782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328650	7	1471796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	CO	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328656	7	1471792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328657	7	1471792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328699	7	1471786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:01.0	22:01.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328702	7	1471786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:01.0	22:01.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328704	7	1471786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:01.0	22:01.0	flow	236	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328641	7	1471782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328643	7	1471782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:01.0	22:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328651	7	1471796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC	0.1	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328652	7	1471796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO2	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464

1328662	7	1471801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328701	7	1471786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:01.0	22:01.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328703	7	1471786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:01.0	22:01.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328653	7	1471796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL	0	%	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328654	7	1471796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:01.0	22:01.0	O2	20.9	%	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328658	7	1471792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:01.0	22:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328686	7	1471818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	O2	20.9	%	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328690	7	1471809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328667	7	1471805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328678	7	1471813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328680	7	1471813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328682	7	1471818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	CO	0	ppm	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328685	7	1471818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL	0	%	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328681	7	1471813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328683	7	1471818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC	0.1	ppm	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328689	7	1471809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328691	7	1471823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328692	7	1471823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328668	7	1471805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328669	7	1471805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328670	7	1471805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328677	7	1471813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328679	7	1471813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:02.0	22:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328684	7	1471818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO2	0	ppm	Green	42.79699	-78.8464	5	LINC	.58	FALSE	42.79699	-78.8464
1328687	7	1471809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328688	7	1471809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:02.0	22:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328693	7	1471823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328694	7	1471823	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:02.0	22:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328705	7	1471836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328709	7	1471836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328711	7	1471833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328695	7	1471827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	1378.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328696	7	1471827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	1761.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328707	7	1471836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328712	7	1471833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328716	7	1471850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO2	0	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328717	7	1471850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL	0	%	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328719	7	1471855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328708	7	1471836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328715	7	1471850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC	0.1	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328718	7	1471850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	O2	20.9	%	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328720	7	1471855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328721	7	1471855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328722	7	1471855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328697	7	1471827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328698	7	1471827	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328706	7	1471836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328710	7	1471833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	CONC	7.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328713	7	1471833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:03.0	22:03.0	RH	64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328714	7	1471850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:03.0	22:03.0	CO	0	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328726	7	1471856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328736	7	1471881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	O2	20.9	%	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328739	7	1471863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328741	7	1471878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328747	7	1471835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328782	7	1471867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328785	7	1471867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328727	7	1471873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328732	7	1471881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	CO	0	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328735	7	1471881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328740	7	1471863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328725	7	1471856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328729	7	1471873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328737	7	1471863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	1338.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328738	7	1471863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	1761.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328742	7	1471878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328746	7	1471835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328784	7	1471867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328787	7	1471867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328723	7	1471856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328724	7	1471856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:04.0	22:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328728	7	1471873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328730	7	1471873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328731	7	1471873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:04.0	22:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328733	7	1471881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC	0.1	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328734	7	1471881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO2	0	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328743	7	1471878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328744	7	1471878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:04.0	22:04.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1328745	7	1471835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328748	7	1471835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328749	7	1471835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	battery	63	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328750	7	1471835	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	flow	255	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1328783	7	1471867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328786	7	1471867	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:04.0	22:04.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1328754	7	1471895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328765	7	1471891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328769	7	1471900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	CO	0	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328753	7	1471895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328755	7	1471895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328768	7	1471891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328773	7	1471900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	O2	20.9	%	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464
1328774	7	1471901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	1263.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328776	7	1471901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328777	7	1471901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328757	7	1471887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328758	7	1471887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328759	7	1471887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328770	7	1471900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC	0.1	ppm	Green	42.797	-78.8464	5	LINC	.58	FALSE	42.797	-78.8464

1328751	7	1471895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328752	7	1471895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328756	7	1471887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:05.0	22:05.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328766	7	1471891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328767	7	1471891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:05.0	22:05.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328771	7	1471900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO2	0	ppm	Green	42.797	-78.8464	5	LINC .58	FALSE	42.797	-78.8464
1328772	7	1471900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL	0	%	Green	42.797	-78.8464	5	LINC .58	FALSE	42.797	-78.8464
1328775	7	1471901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:05.0	22:05.0	TWA	1761.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328788	7	1471915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328795	7	1471932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO2	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328796	7	1471932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL	0	%	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328801	7	1471924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328802	7	1471931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328805	7	1471931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328819	7	1471928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328780	7	1471909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328781	7	1471909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	RH	63	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328797	7	1471932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	O2	20.9	%	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328798	7	1471924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328800	7	1471924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328778	7	1471909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	CONC	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328779	7	1471909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328789	7	1471915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328791	7	1471915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328792	7	1471915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328793	7	1471932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	CO	0	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328794	7	1471932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC	0.1	ppm	Green	42.79699	-78.8464	5	LINC .58	FALSE	42.79699	-78.8464
1328799	7	1471924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328803	7	1471931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328821	7	1471928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328823	7	1471928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328790	7	1471915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:06.0	22:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328804	7	1471931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:06.0	22:06.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328820	7	1471928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328822	7	1471928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328809	7	1471942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328811	7	1471956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328813	7	1471956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328817	7	1471946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328826	7	1471961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2	0	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328837	7	1471913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328840	7	1471913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328842	7	1471913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328866	7	1471950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328867	7	1471950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328869	7	1471950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328870	7	1471950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328807	7	1471942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	1761.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328808	7	1471942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328812	7	1471956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328814	7	1471956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328815	7	1471946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328816	7	1471946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328818	7	1471946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH	64	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328824	7	1471961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO	0	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328825	7	1471961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC	0.1	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328838	7	1471913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328841	7	1471913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328871	7	1471950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328810	7	1471956	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328828	7	1471961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2	20.9	%	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328839	7	1471913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328868	7	1471950	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:07.0	22:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328806	7	1471942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC	1229.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328827	7	1471961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL	0	%	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328830	7	1471966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328833	7	1471970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328836	7	1471970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328851	7	1471984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328852	7	1471984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328853	7	1471974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	1192.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328854	7	1471974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	1761.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328855	7	1471974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328857	7	1471992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	CO	0	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328862	7	1471983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328863	7	1471983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328864	7	1471983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328832	7	1471966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328834	7	1471970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328835	7	1471970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328849	7	1471984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328850	7	1471984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328846	7	1471978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328848	7	1471984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328856	7	1471974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	67	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328860	7	1471992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL	0	%	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328861	7	1471992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	O2	20.9	%	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328829	7	1471966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328831	7	1471966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:08.0	22:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328843	7	1471978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328844	7	1471978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328845	7	1471978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:08.0	22:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328847	7	1471978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:08.0	22:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328858	7	1471992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC	0.1	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328859	7	1471992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO2	0	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328865	7	1471983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:08.0	22:08.0	RH	63	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328872	7	1471997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328874	7	1471997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1328877	7	1472007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328879	7	1472007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328884	7	1472016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328891	7	1472025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC	0.1	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328892	7	1472025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO2	0	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328875	7	1471997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328888	7	1472001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328894	7	1472025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2	---	%	Gray	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328897	7	1472017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328873	7	1471997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328876	7	1472007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328878	7	1472007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328881	7	1472016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328883	7	1472016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328886	7	1472001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328887	7	1472001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328890	7	1472025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	CO	0	ppm	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328893	7	1472025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL	0	%	Green	42.79698	-78.8464	5	LINC .58	FALSE	42.79698	-78.8464
1328896	7	1472017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	TWA	1761.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328898	7	1472017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328880	7	1472007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328882	7	1472016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328885	7	1472016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:09.0	22:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328889	7	1472001	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:09.0	22:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328895	7	1472017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:09.0	22:09.0	CONC	1142.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328904	7	1472043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	CO	0	ppm	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328905	7	1472043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0.1	ppm	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328911	7	1472041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328920	7	1472042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328925	7	1472030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	63	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328938	7	1472005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:10.0	22:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328939	7	1472005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:10.0	22:10.0	battery	63	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328900	7	1472040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328902	7	1472040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328910	7	1472041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328912	7	1472041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328917	7	1472039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328918	7	1472042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328921	7	1472042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328937	7	1472005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:10.0	22:10.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328940	7	1472005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:10.0	22:10.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328901	7	1472040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328903	7	1472040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328906	7	1472043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO2	0	ppm	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328907	7	1472043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL	0	%	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328915	7	1472039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328919	7	1472042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328922	7	1472030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	7.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328899	7	1472040	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328908	7	1472043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2	20.9	%	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328909	7	1472041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328913	7	1472041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:10.0	22:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328914	7	1472039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328916	7	1472039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328923	7	1472030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328924	7	1472030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:10.0	22:10.0	Temp	15.3	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328935	7	1472005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:10.0	22:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328936	7	1472005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:10.0	22:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1328926	7	1472067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	1144.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328929	7	1472067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328930	7	1472071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328932	7	1472071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328934	7	1472071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328942	7	1472077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328944	7	1472077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328946	7	1472076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	CO	0	ppm	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328949	7	1472076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328964	7	1472038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328965	7	1472094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	CONC	7.6	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328966	7	1472094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328967	7	1472094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328968	7	1472094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:11.0	22:11.0	RH	63	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1328941	7	1472077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328948	7	1472076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO2	0	ppm	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328961	7	1472038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328927	7	1472067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	TWA	1761.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328928	7	1472067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:11.0	22:11.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328933	7	1472071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328945	7	1472077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328947	7	1472076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0.1	ppm	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328950	7	1472076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2	20.9	%	Green	42.79697	-78.8464	5	LINC .58	FALSE	42.79697	-78.8464
1328959	7	1472038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328962	7	1472038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328963	7	1472038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328931	7	1472071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328943	7	1472077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:11.0	22:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328960	7	1472038	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:11.0	22:11.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1328952	7	1472086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328957	7	1472090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328958	7	1472090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328969	7	1472102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1328977	7	1472098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328978	7	1472113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1328951	7	1472086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328953	7	1472086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1328956	7	1472090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1328975	7	1472098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	TWA	1761.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1328980	7	1472113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1328984	7	1472115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0.1	ppm	Green	42.79696	-78.8464	5	LINC	.58	FALSE	42.79696	-78.8464
1328987	7	1472115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2	20.9	%	Green	42.79696	-78.8464	5	LINC	.58	FALSE	42.79696	-78.8464
1328970	7	1472102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328972	7	1472102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328974	7	1472098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	1156.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328979	7	1472113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328981	7	1472113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328982	7	1472113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:12.0	22:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1328985	7	1472115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO2	0	ppm	Green	42.79696	-78.8464	5	LINC	.58	FALSE	42.79696	-78.8464
1328986	7	1472115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL	0	%	Green	42.79696	-78.8464	5	LINC	.58	FALSE	42.79696	-78.8464
1328954	7	1472086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:12.0	22:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328955	7	1472090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:12.0	22:12.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328971	7	1472102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328973	7	1472102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328976	7	1472098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:12.0	22:12.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328983	7	1472115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:12.0	22:12.0	CO	0	ppm	Green	42.79696	-78.8464	5	LINC	.58	FALSE	42.79696	-78.8464
1328988	7	1472123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328989	7	1472123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328990	7	1472123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328991	7	1472123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1328992	7	1472138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328994	7	1472138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329009	7	1472155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329011	7	1472137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1329013	7	1472137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	15.4	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1329014	7	1472137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	63	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1329015	7	1472146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	1183	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329018	7	1472146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1328996	7	1472138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328997	7	1472127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1328999	7	1472127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329000	7	1472127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329002	7	1472150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329004	7	1472150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329005	7	1472150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329010	7	1472155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2	20.9	%	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329017	7	1472146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329024	7	1472103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:13.0	22:13.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329026	7	1472103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:13.0	22:13.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329027	7	1472103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:13.0	22:13.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329003	7	1472150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329007	7	1472155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0.1	ppm	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329008	7	1472155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO2	0	ppm	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329016	7	1472146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	1761.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329028	7	1472103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:13.0	22:13.0	battery	63	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329029	7	1472103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:13.0	22:13.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1328993	7	1472138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328995	7	1472138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1328998	7	1472127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329001	7	1472150	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329006	7	1472155	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:13.0	22:13.0	CO	0	ppm	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329012	7	1472137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:13.0	22:13.0	TWA	7.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1329025	7	1472103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:13.0	22:13.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329040	7	1472160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329042	7	1472160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329041	7	1472160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329043	7	1472160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329044	7	1472169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329046	7	1472169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329063	7	1472131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329066	7	1472131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329047	7	1472169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329061	7	1472131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329064	7	1472131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329065	7	1472131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329045	7	1472169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:14.0	22:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329062	7	1472131	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:14.0	22:14.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329033	7	1472173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329037	7	1472175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO2	0	ppm	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329053	7	1472187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	1761.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329054	7	1472187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329020	7	1472164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329022	7	1472164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329031	7	1472173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329048	7	1472183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329021	7	1472164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329023	7	1472164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329030	7	1472173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329032	7	1472173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329034	7	1472173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:15.0	22:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329038	7	1472175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL	0	%	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329039	7	1472175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:15.0	22:15.0	O2	20.9	%	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329049	7	1472183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329055	7	1472187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329019	7	1472164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329035	7	1472175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:15.0	22:15.0	CO	0	ppm	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329036	7	1472175	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC	0.1	ppm	Green	42.79693	-78.8464	5	LINC	.58	FALSE	42.79693	-78.8464
1329050	7	1472183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329051	7	1472183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH	63	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329052	7	1472187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC	1193	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329060	7	1472191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329074	7	1472203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO2	0	ppm	Green	42.79694	-78.8464	5	LINC	.58	FALSE	42.79694	-78.8464
1329082	7	1472220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329083	7	1472220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329090	7	1472224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	1201.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329118	7	1472194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:16.0	22:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329121	7	1472194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:16.0	22:16.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329067	7	1472202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1329069	7	1472202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329072	7	1472203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	CO	0	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329075	7	1472203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329077	7	1472204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329078	7	1472204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329080	7	1472204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329095	7	1472216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329120	7	1472194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:16.0	22:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329122	7	1472194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:16.0	22:16.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329056	7	1472191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329057	7	1472191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329059	7	1472191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329068	7	1472202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329070	7	1472202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329071	7	1472202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:16.0	22:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329073	7	1472203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC	0.1	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329079	7	1472204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329081	7	1472220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	7.2	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329093	7	1472224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329096	7	1472216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329097	7	1472216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329117	7	1472194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:16.0	22:16.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329119	7	1472194	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:16.0	22:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329058	7	1472191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:16.0	22:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329076	7	1472203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2	20.9	%	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329084	7	1472220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:16.0	22:16.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329091	7	1472224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	TWA	1761.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329092	7	1472224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:16.0	22:16.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329094	7	1472216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:16.0	22:16.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329103	7	1472244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	CO	0	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329106	7	1472244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329110	7	1472249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329111	7	1472249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329133	7	1472253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329134	7	1472253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329135	7	1472253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329140	7	1472262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329144	7	1472266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329086	7	1472228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329088	7	1472228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329099	7	1472238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329100	7	1472238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329101	7	1472238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329107	7	1472244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	O2	20.9	%	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329136	7	1472253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329138	7	1472262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	1761.8	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329151	7	1472233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329155	7	1472233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329087	7	1472228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329102	7	1472238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329104	7	1472244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC	0.1	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329105	7	1472244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO2	0	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329137	7	1472262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	1233.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329141	7	1472266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329143	7	1472266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329150	7	1472233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329153	7	1472233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329154	7	1472233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329085	7	1472228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329089	7	1472228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:17.0	22:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329098	7	1472238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329108	7	1472249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329109	7	1472249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329139	7	1472262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329142	7	1472266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329152	7	1472233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:17.0	22:17.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329113	7	1472257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329123	7	1472267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329169	7	1472280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329888	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329889	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329891	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329112	7	1472257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329124	7	1472267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329125	7	1472267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329126	7	1472267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329129	7	1472270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC	0.1	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329130	7	1472270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO2	0	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329168	7	1472280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:18.0	22:18.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329884	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329886	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329114	7	1472257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329116	7	1472257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329127	7	1472267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:18.0	22:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329132	7	1472270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	O2	20.9	%	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329167	7	1472280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329890	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329115	7	1472257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329128	7	1472270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	CO	0	ppm	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329131	7	1472270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL	0	%	Green	42.79694	-78.8464	5	LINC .58	FALSE	42.79694	-78.8464
1329166	7	1472280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:18.0	22:18.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329885	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329887	7	1472463	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:18.0	22:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1329148	7	1472284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329163	7	1472293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1329196	7	1472313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329157	7	1472292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329159	7	1472292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1329160	7	1472292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329161	7	1472293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1329162	7	1472293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1329172	7	1472294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329174	7	1472309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	1245.1	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329175	7	1472309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329176	7	1472309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329215	7	1472289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:19.0	22:19.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329218	7	1472289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:19.0	22:19.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329145	7	1472284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329147	7	1472284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329149	7	1472284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329158	7	1472292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329171	7	1472294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329193	7	1472313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329219	7	1472289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:19.0	22:19.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329146	7	1472284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329156	7	1472292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329164	7	1472293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1329165	7	1472293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:19.0	22:19.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1329170	7	1472294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329173	7	1472294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329177	7	1472309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329194	7	1472313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329195	7	1472313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329214	7	1472289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:19.0	22:19.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329216	7	1472289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:19.0	22:19.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329217	7	1472289	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:19.0	22:19.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329180	7	1472317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329182	7	1472317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329185	7	1472329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329186	7	1472329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329189	7	1472328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329197	7	1472342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	7.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329200	7	1472342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329253	7	1472322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329179	7	1472317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329181	7	1472317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329187	7	1472329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329188	7	1472328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329192	7	1472328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329201	7	1472338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329202	7	1472338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329204	7	1472338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329205	7	1472346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	1251.9	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329206	7	1472346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329208	7	1472346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329250	7	1472322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329183	7	1472329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329184	7	1472329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329190	7	1472328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329198	7	1472342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329199	7	1472342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329203	7	1472338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329232	7	1472357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329248	7	1472322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329251	7	1472322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329178	7	1472317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329191	7	1472328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329207	7	1472346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:20.0	22:20.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329230	7	1472357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329231	7	1472357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329233	7	1472357	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:20.0	22:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329249	7	1472322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329252	7	1472322	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:20.0	22:20.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329223	7	1472356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329228	7	1472355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329245	7	1472369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329256	7	1472373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329265	7	1472377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329209	7	1472350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329221	7	1472356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329229	7	1472355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329244	7	1472369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329247	7	1472369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329211	7	1472350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329213	7	1472350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329220	7	1472356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329224	7	1472356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329227	7	1472355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329246	7	1472369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:21.0	22:21.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329254	7	1472373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329257	7	1472373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329263	7	1472377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	CONC	1264.5	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329264	7	1472377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329266	7	1472377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:21.0	22:21.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329210	7	1472350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329212	7	1472350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329222	7	1472356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:21.0	22:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329225	7	1472355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329226	7	1472355	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1329255	7	1472373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:21.0	22:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329234	7	1472381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329260	7	1472397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO2	0	ppm	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329261	7	1472397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329314	7	1472386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:22.0	22:22.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329236	7	1472381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329238	7	1472381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1329287	7	1472402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329289	7	1472402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329312	7	1472386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:22.0	22:22.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329315	7	1472386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:22.0	22:22.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329235	7	1472381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329237	7	1472381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329240	7	1472392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329242	7	1472392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329243	7	1472392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329258	7	1472397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	CO	0	ppm	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329290	7	1472402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329313	7	1472386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:22.0	22:22.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329239	7	1472392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329241	7	1472392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:22.0	22:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329259	7	1472397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC	0	ppm	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329262	7	1472397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2	20.9	%	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329288	7	1472402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:22.0	22:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329316	7	1472386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:22.0	22:22.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329317	7	1472386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:22.0	22:22.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329281	7	1472415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2	20.9	%	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329286	7	1472411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329299	7	1472412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	7.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329303	7	1472414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329306	7	1472414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329324	7	1472427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329360	7	1472413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329364	7	1472413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1330140	7	1472439	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1329273	7	1472406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329275	7	1472406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329277	7	1472415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	CO	0	ppm	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329283	7	1472411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329284	7	1472411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329285	7	1472411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329300	7	1472412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329301	7	1472412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329326	7	1472427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329359	7	1472413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329362	7	1472413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329363	7	1472413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1330137	7	1472439	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1330138	7	1472439	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1330141	7	1472439	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:23.0	22:23.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1329274	7	1472406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329276	7	1472406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329279	7	1472415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO2	0	ppm	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329302	7	1472412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:23.0	22:23.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329323	7	1472427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	CONC	1279.2	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329325	7	1472427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329361	7	1472413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:23.0	22:23.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329272	7	1472406	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329278	7	1472415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC	0	ppm	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329280	7	1472415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL	0	%	Green	42.79694	-78.8465	3	LINC .58	FALSE	42.79694	-78.8465
1329282	7	1472411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329304	7	1472414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329305	7	1472414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:23.0	22:23.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330139	7	1472439	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:23.0	22:23.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC .94	FALSE	42.7978	-78.8289
1329308	7	1472444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329309	7	1472444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329310	7	1472444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329311	7	1472444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329321	7	1472454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329322	7	1472454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329329	7	1472449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO2	0	ppm	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329330	7	1472449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL	0	%	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329337	7	1472459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329338	7	1472459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329354	7	1472464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	63	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329357	7	1472471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329365	7	1472487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	1300.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329319	7	1472454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329320	7	1472454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329327	7	1472449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	CO	0	ppm	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329339	7	1472459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329351	7	1472464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329355	7	1472471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329367	7	1472487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329307	7	1472444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329318	7	1472454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329328	7	1472449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC	0.1	ppm	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329340	7	1472459	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329352	7	1472464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329368	7	1472487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	67	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329331	7	1472449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2	20.9	%	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329353	7	1472464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:24.0	22:24.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329356	7	1472471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329358	7	1472471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:24.0	22:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329366	7	1472487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:24.0	22:24.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329335	7	1472475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329343	7	1472486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329345	7	1472486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329347	7	1472488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0.1	ppm	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329350	7	1472488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2	20.9	%	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465
1329384	7	1472505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329393	7	1472523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329401	7	1472480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:25.0	22:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329404	7	1472480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:25.0	22:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329348	7	1472488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO2	0	ppm	Green	42.79696	-78.8465	4	LINC .58	FALSE	42.79696	-78.8465

1329349	7	1472488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329387	7	1472505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329391	7	1472519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329395	7	1472523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329402	7	1472480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:25.0	22:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329332	7	1472475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329334	7	1472475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329336	7	1472475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329342	7	1472486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329344	7	1472486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329385	7	1472505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329394	7	1472523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329405	7	1472480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:25.0	22:25.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329333	7	1472475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329341	7	1472486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329346	7	1472488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:25.0	22:25.0	CO	0	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329386	7	1472505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329388	7	1472519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329389	7	1472519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329390	7	1472519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:25.0	22:25.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329392	7	1472523	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:25.0	22:25.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329403	7	1472480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:25.0	22:25.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329406	7	1472480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:25.0	22:25.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329371	7	1472500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329373	7	1472500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329376	7	1472509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329379	7	1472514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	CO	0	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329409	7	1472533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329453	7	1472527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329370	7	1472500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329372	7	1472500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329378	7	1472509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329380	7	1472514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0.1	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329383	7	1472514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2	20.9	%	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329408	7	1472533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329410	7	1472533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH	67	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329449	7	1472527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329452	7	1472527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329369	7	1472500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329374	7	1472509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329381	7	1472514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO2	0	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329382	7	1472514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329407	7	1472533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC	1345.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329448	7	1472527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329451	7	1472527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329375	7	1472509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329377	7	1472509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329450	7	1472527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:26.0	22:26.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329415	7	1472542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329419	7	1472547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329420	7	1472547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2	20.9	%	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329422	7	1472552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329430	7	1472560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329396	7	1472537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329413	7	1472542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329418	7	1472547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO2	0	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329423	7	1472552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329427	7	1472556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329431	7	1472560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329432	7	1472560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329397	7	1472537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329399	7	1472537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329414	7	1472542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329425	7	1472556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329398	7	1472537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329400	7	1472537	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329411	7	1472542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329412	7	1472542	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329416	7	1472547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	CO	0	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329417	7	1472547	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC	0.1	ppm	Green	42.79696	-78.8465	4	LINC	.58	FALSE	42.79696	-78.8465
1329421	7	1472552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329424	7	1472552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329426	7	1472556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329428	7	1472556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:27.0	22:27.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329429	7	1472560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:27.0	22:27.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329433	7	1472564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329445	7	1472582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO2	0	ppm	Green	42.79694	-78.8465	4	LINC	.58	FALSE	42.79694	-78.8465
1329446	7	1472582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.79694	-78.8465	4	LINC	.58	FALSE	42.79694	-78.8465
1329457	7	1472575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329458	7	1472589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329472	7	1472593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329495	7	1472569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:28.0	22:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329497	7	1472569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:28.0	22:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329447	7	1472582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	O2	20.9	%	Green	42.79694	-78.8465	4	LINC	.58	FALSE	42.79694	-78.8465
1329454	7	1472575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	CONC	1346	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329455	7	1472575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329456	7	1472575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329460	7	1472589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329494	7	1472569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:28.0	22:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329435	7	1472564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:28.0	22:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329437	7	1472564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:28.0	22:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329440	7	1472579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329441	7	1472579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329442	7	1472579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329443	7	1472582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	CO	0	ppm	Green	42.79694	-78.8465	4	LINC	.58	FALSE	42.79694	-78.8465
1329444	7	1472582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0.1	ppm	Green	42.79694	-78.8465	4	LINC	.58	FALSE	42.79694	-78.8465
1329473	7	1472593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329474	7	1472593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1329496	7	1472569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:28.0	22:28.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329499	7	1472569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:28.0	22:28.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329434	7	1472564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329436	7	1472564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329438	7	1472579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329439	7	1472579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329459	7	1472589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329461	7	1472589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329475	7	1472593	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:28.0	22:28.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329498	7	1472569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:28.0	22:28.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329462	7	1472598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329464	7	1472598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:29.0	22:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329466	7	1472598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329486	7	1472622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	1761.7	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329488	7	1472622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329543	7	1472616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	state	In monitor state		Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329467	7	1472603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329478	7	1472610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO2	0	ppm	Green	42.79694	-78.8465	4	LINC .58	FALSE	42.79694	-78.8465
1329479	7	1472610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL	0	%	Green	42.79694	-78.8465	4	LINC .58	FALSE	42.79694	-78.8465
1329481	7	1472597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329482	7	1472597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329487	7	1472622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329477	7	1472610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC	0.1	ppm	Green	42.79694	-78.8465	4	LINC .58	FALSE	42.79694	-78.8465
1329480	7	1472610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2	20.9	%	Green	42.79694	-78.8465	4	LINC .58	FALSE	42.79694	-78.8465
1329483	7	1472597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329484	7	1472597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:29.0	22:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329485	7	1472622	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:29.0	22:29.0	CONC	1333.3	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329541	7	1472616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329542	7	1472616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329544	7	1472616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329545	7	1472616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	battery	94	%	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329546	7	1472616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:29.0	22:29.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC .146	FALSE	42.80554	-78.8463
1329463	7	1472598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329465	7	1472598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329468	7	1472603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329469	7	1472603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329470	7	1472603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329471	7	1472603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:29.0	22:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329476	7	1472610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:29.0	22:29.0	CO	0	ppm	Green	42.79694	-78.8465	4	LINC .58	FALSE	42.79694	-78.8465
1329491	7	1472627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:30.0	22:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329493	7	1472627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:30.0	22:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329505	7	1472644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:30.0	22:30.0	CO	0	ppm	Green	42.79693	-78.8465	4	LINC .58	FALSE	42.79693	-78.8465
1329506	7	1472644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC	0.1	ppm	Green	42.79693	-78.8465	4	LINC .58	FALSE	42.79693	-78.8465
1329525	7	1472649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329529	7	1472653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329489	7	1472627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329500	7	1472635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329509	7	1472644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:30.0	22:30.0	O2	20.9	%	Green	42.79693	-78.8465	4	LINC .58	FALSE	42.79693	-78.8465
1329510	7	1472636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329516	7	1472626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329524	7	1472649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329526	7	1472649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329527	7	1472653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	1313.4	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329528	7	1472653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	1761.6	?g/m3	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329490	7	1472627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329502	7	1472635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329504	7	1472635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329507	7	1472644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO2	0	ppm	Green	42.79693	-78.8465	4	LINC .58	FALSE	42.79693	-78.8465
1329508	7	1472644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL	0	%	Green	42.79693	-78.8465	4	LINC .58	FALSE	42.79693	-78.8465
1329513	7	1472636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329514	7	1472626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329523	7	1472649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:30.0	22:30.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1329492	7	1472627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329501	7	1472635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329503	7	1472635	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329511	7	1472636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329512	7	1472636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:30.0	22:30.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329515	7	1472626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329517	7	1472626	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329530	7	1472653	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:30.0	22:30.0	RH	68	%	Green	42.81096	-78.8392	1	LINC .107	FALSE	42.81096	-78.8392
1329519	7	1472657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329521	7	1472657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329531	7	1472668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329533	7	1472668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329538	7	1472677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO2	0	ppm	Green	42.79695	-78.8465	4	LINC .58	FALSE	42.79695	-78.8465
1329540	7	1472677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	O2	20.9	%	Green	42.79695	-78.8465	4	LINC .58	FALSE	42.79695	-78.8465
1329548	7	1472682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329549	7	1472682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329557	7	1472686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329559	7	1472686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329579	7	1472662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:31.0	22:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329558	7	1472686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329578	7	1472662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:31.0	22:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329580	7	1472662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:31.0	22:31.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329581	7	1472662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:31.0	22:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1329518	7	1472657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329520	7	1472657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:31.0	22:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329536	7	1472677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	CO	0	ppm	Green	42.79695	-78.8465	4	LINC .58	FALSE	42.79695	-78.8465
1329539	7	1472677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.79695	-78.8465	4	LINC .58	FALSE	42.79695	-78.8465
1329547	7	1472682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329556	7	1472686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:31.0	22:31.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1329522	7	1472657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:31.0	22:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1329532	7	1472668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329534	7	1472668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329535	7	1472668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:31.0	22:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1329537	7	1472677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC	0.1	ppm	Green	42.79695	-78.8465	4	LINC .58	FALSE	42.79695	-78.8465
1329550	7	1472682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:31.0	22:31.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1329582	7	1472662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:31.0	22:31.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1329583	7	1472662	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:31.0	22:31.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329560	7	1472693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329561	7	1472693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329567	7	1472694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2	0	ppm	Green	42.79695	-78.8465	4	LINC	.58	FALSE	42.79695	-78.8465
1329570	7	1472691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329575	7	1472692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	1761.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329626	7	1472713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329552	7	1472690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329554	7	1472690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329564	7	1472693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329565	7	1472694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO	0	ppm	Green	42.79695	-78.8465	4	LINC	.58	FALSE	42.79695	-78.8465
1329568	7	1472694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.79695	-78.8465	4	LINC	.58	FALSE	42.79695	-78.8465
1329576	7	1472692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329577	7	1472692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329585	7	1472719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329586	7	1472719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329587	7	1472719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329625	7	1472713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329628	7	1472713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329629	7	1472713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329562	7	1472693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329563	7	1472693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329566	7	1472694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC	0.1	ppm	Green	42.79695	-78.8465	4	LINC	.58	FALSE	42.79695	-78.8465
1329571	7	1472691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329572	7	1472691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329584	7	1472719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	5.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329627	7	1472713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329551	7	1472690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329553	7	1472690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:32.0	22:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329555	7	1472690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329569	7	1472694	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2	20.9	%	Green	42.79695	-78.8465	4	LINC	.58	FALSE	42.79695	-78.8465
1329573	7	1472691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:32.0	22:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329574	7	1472692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:32.0	22:32.0	CONC	1254.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329630	7	1472713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:32.0	22:32.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329589	7	1472732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329590	7	1472732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329593	7	1472733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329596	7	1472733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329600	7	1472725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329601	7	1472725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329603	7	1472742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329606	7	1472746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	1218.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329610	7	1472723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329612	7	1472723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:33.0	22:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329592	7	1472732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329597	7	1472733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329598	7	1472725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329602	7	1472742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329607	7	1472746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	1761.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329591	7	1472732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329594	7	1472733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC	0.1	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329595	7	1472733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329604	7	1472742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329608	7	1472746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329611	7	1472723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329613	7	1472723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329588	7	1472732	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329599	7	1472725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:33.0	22:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329605	7	1472742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329609	7	1472746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:33.0	22:33.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329614	7	1472723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:33.0	22:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329621	7	1472765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0.1	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329631	7	1472753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329636	7	1472770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329641	7	1472774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329642	7	1472774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329644	7	1472776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	1761.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329677	7	1472750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:34.0	22:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329615	7	1472760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329616	7	1472760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329617	7	1472760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329622	7	1472765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329634	7	1472753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329635	7	1472770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329640	7	1472774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329643	7	1472776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	1182.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329646	7	1472776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	67	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329675	7	1472750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:34.0	22:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329678	7	1472750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:34.0	22:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329618	7	1472760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329619	7	1472760	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:34.0	22:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329637	7	1472770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329638	7	1472770	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:34.0	22:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329639	7	1472774	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:34.0	22:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329645	7	1472776	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329676	7	1472750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:34.0	22:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329680	7	1472750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:34.0	22:34.0	flow	254	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329620	7	1472765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329623	7	1472765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329624	7	1472765	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329632	7	1472753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	TWA	7.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329633	7	1472753	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:34.0	22:34.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1329679	7	1472750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:34.0	22:34.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329657	7	1472787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329658	7	1472787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329659	7	1472787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329663	7	1472800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329664	7	1472800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829

1329722	7	1472797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329725	7	1472797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329648	7	1472782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329650	7	1472782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329654	7	1472789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329655	7	1472789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329665	7	1472800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329666	7	1472807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329669	7	1472807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329723	7	1472797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329726	7	1472797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329649	7	1472782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:35.0	22:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329653	7	1472789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC	0.1	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329656	7	1472789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2	20.9	%	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329668	7	1472807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329727	7	1472797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329647	7	1472782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329651	7	1472782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329652	7	1472789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO	0	ppm	Green	42.79698	-78.8465	4	LINC	.58	FALSE	42.79698	-78.8465
1329660	7	1472787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329661	7	1472787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:35.0	22:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329662	7	1472800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:35.0	22:35.0	CONC	5.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329667	7	1472807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:35.0	22:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329724	7	1472797	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:35.0	22:35.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329673	7	1472814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329684	7	1472816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL	0	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329693	7	1472811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329694	7	1472811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329704	7	1472834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329707	7	1472834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329682	7	1472816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC	0.1	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329683	7	1472816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO2	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329691	7	1472811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329696	7	1472813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	1761.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329697	7	1472813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329698	7	1472813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH	67	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329670	7	1472814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329685	7	1472816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329687	7	1472829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329689	7	1472829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329690	7	1472829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329705	7	1472834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329706	7	1472834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329671	7	1472814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329672	7	1472814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:36.0	22:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329674	7	1472814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329681	7	1472816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:36.0	22:36.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329686	7	1472829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329688	7	1472829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:36.0	22:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329692	7	1472811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329695	7	1472813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC	1122.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329699	7	1472839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329713	7	1472853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329716	7	1472853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329719	7	1472838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329720	7	1472838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329730	7	1472863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329731	7	1472863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329732	7	1472867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	1107.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329735	7	1472867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	67	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329772	7	1472847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:37.0	22:37.0	battery	64	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329701	7	1472839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:37.0	22:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329708	7	1472854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329717	7	1472853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329718	7	1472838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329729	7	1472863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329770	7	1472847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:37.0	22:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329700	7	1472839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329702	7	1472839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329703	7	1472839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:37.0	22:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329709	7	1472854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329710	7	1472854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329714	7	1472853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC	0.1	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329733	7	1472867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA	1761.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329734	7	1472867	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329768	7	1472847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:37.0	22:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329771	7	1472847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:37.0	22:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329711	7	1472854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329712	7	1472854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:37.0	22:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329715	7	1472853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329721	7	1472838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329728	7	1472863	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329769	7	1472847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:37.0	22:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329773	7	1472847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:37.0	22:37.0	flow	254	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1329737	7	1472871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329739	7	1472871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329743	7	1472885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329744	7	1472885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329748	7	1472880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329752	7	1472876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329753	7	1472876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329758	7	1472890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329759	7	1472904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	1103.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329760	7	1472904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	1761.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329782	7	1472900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329812	7	1472894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329738	7	1472871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:38.0	22:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329740	7	1472871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1329742	7	1472885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC	0.1	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329749	7	1472880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329810	7	1472894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329813	7	1472894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329736	7	1472871	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329741	7	1472885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329745	7	1472885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329747	7	1472880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329751	7	1472876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	5.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329754	7	1472876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329755	7	1472890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329756	7	1472890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329761	7	1472904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329779	7	1472900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329781	7	1472900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329811	7	1472894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329814	7	1472894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329746	7	1472880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329750	7	1472880	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:38.0	22:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329757	7	1472890	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:38.0	22:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329762	7	1472904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:38.0	22:38.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329780	7	1472900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:38.0	22:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329815	7	1472894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:38.0	22:38.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329784	7	1472923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329790	7	1472927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329797	7	1472914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329799	7	1472914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329764	7	1472908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329766	7	1472908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329774	7	1472913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	CO	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329785	7	1472923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329788	7	1472927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329798	7	1472914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329800	7	1472914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329765	7	1472908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329778	7	1472913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2	20.9	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329786	7	1472923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329787	7	1472927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329789	7	1472927	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:39.0	22:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329796	7	1472914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329763	7	1472908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329767	7	1472908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329775	7	1472913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329776	7	1472913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO2	0	ppm	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329777	7	1472913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL	0	%	Green	42.797	-78.8465	4	LINC	.58	FALSE	42.797	-78.8465
1329783	7	1472923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:39.0	22:39.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329793	7	1472935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:40.0	22:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329801	7	1472946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329809	7	1472931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329825	7	1472951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329792	7	1472935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329794	7	1472935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329795	7	1472935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329802	7	1472946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329805	7	1472946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329806	7	1472931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	1130.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329821	7	1472955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329826	7	1472951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329828	7	1472951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329853	7	1472940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:40.0	22:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329857	7	1472940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:40.0	22:40.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329791	7	1472935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329803	7	1472946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329804	7	1472946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329807	7	1472931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	1761.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329808	7	1472931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329823	7	1472955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329824	7	1472955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329827	7	1472951	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:40.0	22:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329852	7	1472940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:40.0	22:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329855	7	1472940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:40.0	22:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329822	7	1472955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:40.0	22:40.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329854	7	1472940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:40.0	22:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329856	7	1472940	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:40.0	22:40.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329831	7	1472973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329834	7	1472968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329836	7	1472968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329838	7	1472968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329841	7	1472959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329843	7	1472978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	1152.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329844	7	1472978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	1761.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329846	7	1472978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329872	7	1472997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329816	7	1472963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329817	7	1472963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329832	7	1472973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329833	7	1472973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329835	7	1472968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329839	7	1472959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329845	7	1472978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329874	7	1472997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329875	7	1472997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329904	7	1472982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329907	7	1472982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329830	7	1472973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329837	7	1472968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329840	7	1472959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329842	7	1472959	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:41.0	22:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1329873	7	1472997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:41.0	22:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329902	7	1472982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329905	7	1472982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329906	7	1472982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329818	7	1472963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329819	7	1472963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329820	7	1472963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329829	7	1472973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:41.0	22:41.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329903	7	1472982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:41.0	22:41.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329848	7	1472988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329860	7	1472998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO2	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329861	7	1472998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL	0	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329864	7	1473003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329866	7	1473003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329868	7	1472993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	6.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329876	7	1473011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329882	7	1473015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329883	7	1473015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329850	7	1472988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329865	7	1473003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329867	7	1473003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329871	7	1472993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329878	7	1473011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329881	7	1473015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	1761.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329849	7	1472988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:42.0	22:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329851	7	1472988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:42.0	22:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329858	7	1472998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:42.0	22:42.0	CO	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329859	7	1472998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC	0.1	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329863	7	1473003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329869	7	1472993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329870	7	1472993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:42.0	22:42.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329877	7	1473011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329847	7	1472988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329862	7	1472998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:42.0	22:42.0	O2	---	%	Gray	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329879	7	1473011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:42.0	22:42.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329880	7	1473015	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:42.0	22:42.0	CONC	1178.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329896	7	1473030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329909	7	1473040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329910	7	1473040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329911	7	1473040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329912	7	1473044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329914	7	1473044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329917	7	1473048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329919	7	1473048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329942	7	1473024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:43.0	22:43.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330118	7	1473019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329892	7	1473030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:43.0	22:43.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329893	7	1473030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC	0.1	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329898	7	1473035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329899	7	1473035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329900	7	1473035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329901	7	1473035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329913	7	1473044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329916	7	1473048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329940	7	1473024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:43.0	22:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330119	7	1473019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329938	7	1473024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:43.0	22:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329941	7	1473024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:43.0	22:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329943	7	1473024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:43.0	22:43.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330121	7	1473019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329894	7	1473030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329895	7	1473030	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329897	7	1473035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329908	7	1473040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:43.0	22:43.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329915	7	1473044	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:43.0	22:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329918	7	1473048	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:43.0	22:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329939	7	1473024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:43.0	22:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330120	7	1473019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330122	7	1473019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1329925	7	1473057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:44.0	22:44.0	CO	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329926	7	1473057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:44.0	22:44.0	VOC	0.1	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329931	7	1473052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	1761.5	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329921	7	1473058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329923	7	1473058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329922	7	1473058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329927	7	1473057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:44.0	22:44.0	NO2	0	ppm	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329928	7	1473057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:44.0	22:44.0	LEL	0	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329933	7	1473052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329935	7	1473074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329936	7	1473074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329937	7	1473074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329920	7	1473058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329924	7	1473058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:44.0	22:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329929	7	1473057	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:44.0	22:44.0	O2	20.9	%	Green	42.79701	-78.8465	4	LINC	.58	FALSE	42.79701	-78.8465
1329930	7	1473052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	1215.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329932	7	1473052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:44.0	22:44.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329934	7	1473074	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:44.0	22:44.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329949	7	1473088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329951	7	1473088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329961	7	1473084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329962	7	1473090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	1228.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329964	7	1473090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329980	7	1473062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329981	7	1473062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329953	7	1473089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:45.0	22:45.0	CO	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329954	7	1473089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC	0.1	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329957	7	1473089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:45.0	22:45.0	O2	20.9	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329963	7	1473090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1329965	7	1473090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329982	7	1473062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329985	7	1473062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329944	7	1473076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329945	7	1473076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329948	7	1473088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329952	7	1473088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329958	7	1473084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329946	7	1473076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329947	7	1473076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:45.0	22:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329950	7	1473088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:45.0	22:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329955	7	1473089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO2	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329956	7	1473089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL	0	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329959	7	1473084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329960	7	1473084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:45.0	22:45.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329983	7	1473062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329984	7	1473062	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:45.0	22:45.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1329968	7	1473113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329974	7	1473114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL	0	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329975	7	1473114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:46.0	22:46.0	O2	20.9	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329978	7	1473102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329988	7	1473126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329994	7	1473130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	1240.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1329996	7	1473130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330014	7	1473106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:46.0	22:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329967	7	1473113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329969	7	1473113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329972	7	1473114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC	0.1	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329973	7	1473114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO2	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329977	7	1473102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329986	7	1473126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329992	7	1473112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330016	7	1473106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:46.0	22:46.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329971	7	1473114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:46.0	22:46.0	CO	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1329979	7	1473102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329990	7	1473112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329997	7	1473130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330013	7	1473106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:46.0	22:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330017	7	1473106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:46.0	22:46.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1329966	7	1473113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329970	7	1473113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:46.0	22:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1329976	7	1473102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329987	7	1473126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329989	7	1473126	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1329991	7	1473112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329993	7	1473112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329995	7	1473130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330012	7	1473106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:46.0	22:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330015	7	1473106	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:46.0	22:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330011	7	1473144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330036	7	1473158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330039	7	1473158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1329998	7	1473139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:47.0	22:47.0	CO	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1330006	7	1473134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330007	7	1473134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330008	7	1473144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	7.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330009	7	1473144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1329999	7	1473139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC	0.1	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1330002	7	1473139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:47.0	22:47.0	O2	20.9	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1330003	7	1473134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330004	7	1473134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330005	7	1473134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:47.0	22:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330010	7	1473144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330032	7	1473153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330034	7	1473153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330035	7	1473153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330038	7	1473158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330000	7	1473139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO2	0	ppm	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1330001	7	1473139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL	0	%	Green	42.79702	-78.8465	4	LINC	.58	FALSE	42.79702	-78.8465
1330033	7	1473153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330037	7	1473158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330018	7	1473160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	1265.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330021	7	1473160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330024	7	1473166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO2	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330025	7	1473166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL	0	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330028	7	1473167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330029	7	1473167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330030	7	1473167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330040	7	1473176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330043	7	1473176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330055	7	1473148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330019	7	1473160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330026	7	1473166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:48.0	22:48.0	O2	20.9	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330059	7	1473148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330022	7	1473166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:48.0	22:48.0	CO	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330023	7	1473166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC	0.1	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330027	7	1473167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330056	7	1473148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330058	7	1473148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330020	7	1473160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330031	7	1473167	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:48.0	22:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330041	7	1473176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330042	7	1473176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:48.0	22:48.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330054	7	1473148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330057	7	1473148	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:48.0	22:48.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330053	7	1473188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:49.0	22:49.0	O2	20.9	%	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330060	7	1473186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	1269.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330062	7	1473186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392

1330065	7	1473204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330067	7	1473204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330071	7	1473200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330092	7	1473180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:49.0	22:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330049	7	1473188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:49.0	22:49.0	CO	0	ppm	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330050	7	1473188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC	0.1	ppm	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330061	7	1473186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330066	7	1473204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330093	7	1473180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:49.0	22:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330044	7	1473190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330045	7	1473190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330046	7	1473190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330063	7	1473186	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:49.0	22:49.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330090	7	1473180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:49.0	22:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330091	7	1473180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:49.0	22:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330047	7	1473190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330048	7	1473190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:49.0	22:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330051	7	1473188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO2	0	ppm	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330052	7	1473188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL	0	%	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330064	7	1473204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330068	7	1473200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330069	7	1473200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330070	7	1473200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:49.0	22:49.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330094	7	1473180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:49.0	22:49.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330095	7	1473180	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:49.0	22:49.0	flow	255	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330072	7	1473213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:50.0	22:50.0	CO	0	ppm	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330079	7	1473212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330082	7	1473208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	6.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330089	7	1473225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	69	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330075	7	1473213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL	0	%	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330080	7	1473212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330074	7	1473213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO2	0	ppm	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330076	7	1473213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:50.0	22:50.0	O2	20.9	%	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330077	7	1473212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330078	7	1473212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330088	7	1473225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330073	7	1473213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC	0.1	ppm	Green	42.79705	-78.8465	4	LINC	.58	FALSE	42.79705	-78.8465
1330081	7	1473212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:50.0	22:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330083	7	1473208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330084	7	1473208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330085	7	1473208	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:50.0	22:50.0	RH	63	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330086	7	1473225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	CONC	1273.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330087	7	1473225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:50.0	22:50.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330101	7	1473245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330109	7	1473234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330111	7	1473249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	7.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330112	7	1473249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330114	7	1473232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330147	7	1473222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330100	7	1473240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:51.0	22:51.0	O2	20.9	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330103	7	1473245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330105	7	1473245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330107	7	1473234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330108	7	1473234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330110	7	1473249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330113	7	1473249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1330142	7	1473222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330096	7	1473240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:51.0	22:51.0	CO	0	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330099	7	1473240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL	0	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330102	7	1473245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330104	7	1473245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330115	7	1473232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330144	7	1473222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330145	7	1473222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330146	7	1473222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330097	7	1473240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330098	7	1473240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO2	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330106	7	1473234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:51.0	22:51.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330116	7	1473232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330117	7	1473232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:51.0	22:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330143	7	1473222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:51.0	22:51.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330125	7	1473254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330127	7	1473269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330132	7	1473264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO	0	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330134	7	1473264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330149	7	1473274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330153	7	1473278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330156	7	1473282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330158	7	1473282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330133	7	1473264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330148	7	1473274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330150	7	1473274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330151	7	1473274	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330155	7	1473278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330571	7	1473431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330126	7	1473254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330128	7	1473269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330130	7	1473269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330131	7	1473269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330136	7	1473264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2	20.9	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330152	7	1473278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330157	7	1473282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330569	7	1473431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330570	7	1473431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330572	7	1473431	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330123	7	1473254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	CONC	1289.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330124	7	1473254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:52.0	22:52.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330129	7	1473269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:52.0	22:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1330135	7	1473264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL	0	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330154	7	1473278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:52.0	22:52.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330159	7	1473282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:52.0	22:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330160	7	1473286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330162	7	1473286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330164	7	1473286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330166	7	1473295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330167	7	1473295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:53.0	22:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330170	7	1473299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO	0	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330172	7	1473299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330173	7	1473299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330177	7	1473291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330905	7	1473305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1330161	7	1473286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330165	7	1473295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330174	7	1473299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2	20.9	%	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330175	7	1473291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC	1305.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330176	7	1473291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330904	7	1473305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:53.0	22:53.0	SO2	0	ppm	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1330163	7	1473286	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330178	7	1473291	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330168	7	1473295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330169	7	1473295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:53.0	22:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330171	7	1473299	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0.1	ppm	Green	42.79704	-78.8465	4	LINC	.58	FALSE	42.79704	-78.8465
1330902	7	1473305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO	0	ppm	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1330903	7	1473305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC	0	ppm	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1330906	7	1473305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	22:53.0	22:53.0	GMMA	0	uR/hr	Gray	42.7978	-78.8289	1	LINC	.94	FALSE	42.7978	-78.8289
1330180	7	1473316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330181	7	1473316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330186	7	1473333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330187	7	1473333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:54.0	22:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330194	7	1473336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330195	7	1473336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL	0	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330198	7	1473324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330202	7	1473343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330205	7	1473328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330225	7	1473310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330179	7	1473316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330193	7	1473336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC	0.1	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330196	7	1473336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2	20.9	%	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330199	7	1473324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330200	7	1473324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330204	7	1473343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330207	7	1473328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330209	7	1473328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330182	7	1473316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330190	7	1473320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330192	7	1473336	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO	0	ppm	Green	42.79703	-78.8465	4	LINC	.58	FALSE	42.79703	-78.8465
1330206	7	1473328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330208	7	1473328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330224	7	1473310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330226	7	1473310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330228	7	1473310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330183	7	1473333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330184	7	1473333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330185	7	1473333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:54.0	22:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330188	7	1473320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330189	7	1473320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330191	7	1473320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:54.0	22:54.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330197	7	1473324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330201	7	1473343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	CONC	1328.8	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330203	7	1473343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:54.0	22:54.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330227	7	1473310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330229	7	1473310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:54.0	22:54.0	flow	235	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330210	7	1473352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330211	7	1473352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330217	7	1473360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2	0	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330219	7	1473360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2	20.9	%	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330231	7	1473369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330233	7	1473369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330264	7	1473348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:55.0	22:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330212	7	1473352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330213	7	1473352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330214	7	1473352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:55.0	22:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330216	7	1473360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC	0.1	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330220	7	1473354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330221	7	1473354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330223	7	1473354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330262	7	1473348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:55.0	22:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330265	7	1473348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:55.0	22:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330215	7	1473360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO	0	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330218	7	1473360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL	0	%	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330222	7	1473354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330232	7	1473369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330263	7	1473348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:55.0	22:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330267	7	1473348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:55.0	22:55.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330543	7	1473347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330546	7	1473347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330230	7	1473369	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:55.0	22:55.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330266	7	1473348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:55.0	22:55.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330544	7	1473347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330545	7	1473347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	22:55.0	22:55.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330235	7	1473379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330239	7	1473375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	1373.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330240	7	1473375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	1761.4	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330245	7	1473383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2	0	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330274	7	1473403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330237	7	1473379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1330242	7	1473375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330243	7	1473383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO	0	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330246	7	1473383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330251	7	1473382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330253	7	1473394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330254	7	1473394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330256	7	1473394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330241	7	1473375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330247	7	1473383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2	20.9	%	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330249	7	1473382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330252	7	1473382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330255	7	1473394	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330275	7	1473403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330276	7	1473403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330234	7	1473379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330236	7	1473379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330238	7	1473379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330244	7	1473383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC	0.1	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330248	7	1473382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330250	7	1473382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:56.0	22:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330273	7	1473403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330269	7	1473418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330271	7	1473418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330277	7	1473409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	CONC	1392.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330278	7	1473409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330279	7	1473409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330300	7	1473395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330382	7	1473417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2	0	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330257	7	1473408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330270	7	1473418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:57.0	22:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330272	7	1473418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:57.0	22:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330297	7	1473395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330299	7	1473395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330259	7	1473408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330261	7	1473408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330295	7	1473395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330298	7	1473395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330380	7	1473417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO	0	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330383	7	1473417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL	0	%	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330258	7	1473408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330260	7	1473408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330268	7	1473418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330280	7	1473409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:57.0	22:57.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330296	7	1473395	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	22:57.0	22:57.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330381	7	1473417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC	0.1	ppm	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330384	7	1473417	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2	20.9	%	Green	42.79706	-78.8465	4	LINC	.58	FALSE	42.79706	-78.8465
1330283	7	1473432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330290	7	1473446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330301	7	1473451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330303	7	1473451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330307	7	1473452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330340	7	1473440	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:58.0	22:58.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330281	7	1473432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330285	7	1473432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330289	7	1473427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330291	7	1473446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330292	7	1473446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330338	7	1473440	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:58.0	22:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330286	7	1473427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330287	7	1473427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330288	7	1473427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:58.0	22:58.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330293	7	1473446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330294	7	1473446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:58.0	22:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330306	7	1473452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330308	7	1473452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330339	7	1473440	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:58.0	22:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330282	7	1473432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330284	7	1473432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330302	7	1473451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330304	7	1473451	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	22:58.0	22:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330305	7	1473452	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	22:58.0	22:58.0	CONC	1410.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330336	7	1473440	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:58.0	22:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330337	7	1473440	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:58.0	22:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330341	7	1473440	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	22:58.0	22:58.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330310	7	1473459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330311	7	1473459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330313	7	1473459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330318	7	1473468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330319	7	1473464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330320	7	1473464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330322	7	1473464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330309	7	1473459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330314	7	1473468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330321	7	1473464	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	22:59.0	22:59.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330312	7	1473459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330315	7	1473468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330316	7	1473468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330317	7	1473468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330323	7	1473475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330324	7	1473475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330329	7	1473487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330330	7	1473487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330331	7	1473487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330335	7	1473476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330344	7	1473492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330346	7	1473492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330348	7	1473497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330349	7	1473497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1330350	7	1473497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330370	7	1473473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330333	7	1473476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330343	7	1473492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330345	7	1473492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330347	7	1473497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330371	7	1473473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330372	7	1473473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330327	7	1473487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330328	7	1473487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330332	7	1473476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC	1452.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330334	7	1473476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330369	7	1473473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330373	7	1473473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330374	7	1473473	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:00.0	23:00.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330325	7	1473475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330326	7	1473475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330342	7	1473492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330351	7	1473502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330353	7	1473502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330355	7	1473502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330364	7	1473501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330365	7	1473503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	1466.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330366	7	1473503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330409	7	1473514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:01.0	23:01.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330411	7	1473514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:01.0	23:01.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330357	7	1473518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330359	7	1473518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330362	7	1473501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330367	7	1473503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330407	7	1473514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:01.0	23:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330410	7	1473514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:01.0	23:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330412	7	1473514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:01.0	23:01.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330356	7	1473518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330358	7	1473518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330360	7	1473518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:01.0	23:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330361	7	1473501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330363	7	1473501	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:01.0	23:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330368	7	1473503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:01.0	23:01.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330408	7	1473514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:01.0	23:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330352	7	1473502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330354	7	1473502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330377	7	1473529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330385	7	1473525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330386	7	1473525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330388	7	1473525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330395	7	1473543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330376	7	1473529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330378	7	1473529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330379	7	1473529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330387	7	1473525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1330392	7	1473539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330402	7	1473534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330403	7	1473534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330404	7	1473534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330390	7	1473539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330394	7	1473543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:02.0	23:02.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330396	7	1473543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:02.0	23:02.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330405	7	1473534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330406	7	1473534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:02.0	23:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330375	7	1473529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330389	7	1473539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330391	7	1473539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:02.0	23:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330393	7	1473543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:02.0	23:02.0	CONC	1474.6	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330397	7	1473553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330398	7	1473553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330399	7	1473553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330401	7	1473553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330413	7	1473563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330451	7	1473547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330452	7	1473547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330509	7	1473558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO	0	ppm	Green	42.79701	-78.8465	3	LINC	.58	FALSE	42.79701	-78.8465
1330512	7	1473558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.79701	-78.8465	3	LINC	.58	FALSE	42.79701	-78.8465
1330400	7	1473553	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330449	7	1473547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330453	7	1473547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330513	7	1473558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2	20.9	%	Green	42.79701	-78.8465	3	LINC	.58	FALSE	42.79701	-78.8465
1330454	7	1473547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330511	7	1473558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2	0	ppm	Green	42.79701	-78.8465	3	LINC	.58	FALSE	42.79701	-78.8465
1330414	7	1473563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330415	7	1473563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330416	7	1473563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:03.0	23:03.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330450	7	1473547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:03.0	23:03.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330510	7	1473558	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC	0.1	ppm	Green	42.79701	-78.8465	3	LINC	.58	FALSE	42.79701	-78.8465
1330417	7	1473568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	1483	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330418	7	1473568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330419	7	1473568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	14	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330420	7	1473568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330422	7	1473575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330424	7	1473575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330428	7	1473580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330431	7	1473567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330423	7	1473575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330425	7	1473575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330429	7	1473580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330433	7	1473567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330421	7	1473575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330427	7	1473580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1330432	7	1473567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330426	7	1473580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330430	7	1473580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:04.0	23:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330434	7	1473567	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:04.0	23:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330436	7	1473599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330437	7	1473599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330439	7	1473599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330441	7	1473591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330447	7	1473604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330459	7	1473609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330460	7	1473609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330435	7	1473599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330458	7	1473595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330461	7	1473609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330462	7	1473609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330474	7	1473581	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330478	7	1473581	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330440	7	1473591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330443	7	1473591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330444	7	1473604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330446	7	1473604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330448	7	1473604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330455	7	1473595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC	1487.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330456	7	1473595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330457	7	1473595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330477	7	1473581	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330438	7	1473599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330442	7	1473591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330445	7	1473604	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330473	7	1473581	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330475	7	1473581	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330476	7	1473581	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:05.0	23:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330465	7	1473613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330467	7	1473613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330470	7	1473620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330479	7	1473618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331178	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1331179	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1331181	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330464	7	1473613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330466	7	1473613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330468	7	1473620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330472	7	1473620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331182	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1331184	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330469	7	1473620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330471	7	1473620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330480	7	1473618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330483	7	1473633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:06.0	23:06.0	CONC	1486.9	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330484	7	1473633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330486	7	1473633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1331180	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330463	7	1473613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330481	7	1473618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330482	7	1473618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330485	7	1473633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:06.0	23:06.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1331183	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1331185	7	1473747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:06.0	23:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1330488	7	1473641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330490	7	1473641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330491	7	1473641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330495	7	1473637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330514	7	1473626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:07.0	23:07.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330517	7	1473626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:07.0	23:07.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330515	7	1473626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:07.0	23:07.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330708	7	1473646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330709	7	1473646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330710	7	1473646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330487	7	1473641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330492	7	1473637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330493	7	1473637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330494	7	1473637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330519	7	1473626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:07.0	23:07.0	flow	233	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330711	7	1473646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330489	7	1473641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:07.0	23:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330516	7	1473626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:07.0	23:07.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330518	7	1473626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:07.0	23:07.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330707	7	1473646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330497	7	1473657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330498	7	1473657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330506	7	1473665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:08.0	23:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330508	7	1473665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:08.0	23:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330520	7	1473670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330522	7	1473670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330535	7	1473651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330523	7	1473670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330537	7	1473651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330496	7	1473657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330503	7	1473661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330504	7	1473665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330521	7	1473670	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330534	7	1473651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330538	7	1473651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330499	7	1473657	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:08.0	23:08.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330500	7	1473661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	CONC	1455.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330501	7	1473661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330502	7	1473661	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:08.0	23:08.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330505	7	1473665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1330507	7	1473665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330533	7	1473651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330536	7	1473651	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:08.0	23:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330524	7	1473682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330529	7	1473674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330532	7	1473674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330540	7	1473678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330560	7	1473687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	O2	20.9	%	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330541	7	1473678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330558	7	1473687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO2	0	ppm	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330525	7	1473682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330527	7	1473682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330530	7	1473674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330539	7	1473678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	CONC	1436.7	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330556	7	1473687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	CO	0	ppm	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330559	7	1473687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL	0	%	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330526	7	1473682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330528	7	1473682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:09.0	23:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330531	7	1473674	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:09.0	23:09.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330542	7	1473678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:09.0	23:09.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330557	7	1473687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC	0.1	ppm	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330550	7	1473698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330552	7	1473702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330554	7	1473702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330567	7	1473716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	13.8	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330585	7	1473692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:10.0	23:10.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330594	7	1473721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330553	7	1473702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330555	7	1473702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330568	7	1473716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330593	7	1473721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330547	7	1473698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330548	7	1473698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330551	7	1473702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330561	7	1473707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330562	7	1473707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330563	7	1473707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330584	7	1473692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:10.0	23:10.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330588	7	1473692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:10.0	23:10.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330549	7	1473698	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330564	7	1473707	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330565	7	1473716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:10.0	23:10.0	CONC	1418.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330566	7	1473716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:10.0	23:10.0	TWA	1761.3	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330583	7	1473692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:10.0	23:10.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330586	7	1473692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:10.0	23:10.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330587	7	1473692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:10.0	23:10.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330595	7	1473721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330596	7	1473721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:10.0	23:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330578	7	1473734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	CO	0	ppm	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330581	7	1473734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330591	7	1473725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330619	7	1473711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330573	7	1473726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330579	7	1473734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0.1	ppm	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330592	7	1473725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330616	7	1473711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330620	7	1473711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330574	7	1473726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330575	7	1473726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330577	7	1473726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330580	7	1473734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO2	0	ppm	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330582	7	1473734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:11.0	23:11.0	O2	20.9	%	Green	42.79703	-78.8465	3	LINC	.58	FALSE	42.79703	-78.8465
1330589	7	1473725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330615	7	1473711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330618	7	1473711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330576	7	1473726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330590	7	1473725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330617	7	1473711	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:11.0	23:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330603	7	1473743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330612	7	1473752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO2	0	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330613	7	1473752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330643	7	1473769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330601	7	1473743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	1396.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330611	7	1473752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0.1	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330614	7	1473752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2	20.9	%	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330645	7	1473769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330597	7	1473739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330598	7	1473739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330599	7	1473739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330600	7	1473739	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330604	7	1473743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	68	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330606	7	1473751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330608	7	1473751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330646	7	1473769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330602	7	1473743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	1761.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330605	7	1473751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330607	7	1473751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330609	7	1473751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330610	7	1473752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:12.0	23:12.0	CO	0	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330644	7	1473769	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:12.0	23:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330624	7	1473767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330630	7	1473780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330632	7	1473780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330642	7	1473779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	69	%	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330663	7	1473761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:13.0	23:13.0	state	In monitor	state	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330621	7	1473767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330622	7	1473767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330626	7	1473775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1330627	7	1473775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330636	7	1473782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO2	0	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330637	7	1473782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL	0	%	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330640	7	1473779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA	1761.2	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330641	7	1473779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	13.9	C	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330664	7	1473761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:13.0	23:13.0	status	Fault:None	status	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330666	7	1473761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:13.0	23:13.0	flow	234	cc/min	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330623	7	1473767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330628	7	1473775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330629	7	1473780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330631	7	1473780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330633	7	1473780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:13.0	23:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330639	7	1473779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	1398.1	?g/m3	Green	42.81096	-78.8392	1	LINC	.107	FALSE	42.81096	-78.8392
1330661	7	1473761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:13.0	23:13.0	Hydrogen (	0	ppm	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330662	7	1473761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:13.0	23:13.0	alarms	2.3-4.7	hilo	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330665	7	1473761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:13.0	23:13.0	battery	94	%	Green	42.80554	-78.8463	1	LINC	.146	FALSE	42.80554	-78.8463
1330625	7	1473775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1330634	7	1473782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	CO	0	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330635	7	1473782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC	0.1	ppm	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330638	7	1473782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:13.0	23:13.0	O2	20.9	%	Green	42.79705	-78.8465	3	LINC	.58	FALSE	42.79705	-78.8465
1330649	7	1473799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330650	7	1473799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330652	7	1473807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330653	7	1473807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330654	7	1473807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330655	7	1473807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330658	7	1473812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO2	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1330659	7	1473812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL	0	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1330675	7	1473821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330685	7	1473783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330689	7	1473783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330660	7	1473812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2	20.9	%	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1330672	7	1473814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330678	7	1473821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330687	7	1473783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330651	7	1473807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330656	7	1473812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	CO	0	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1330657	7	1473812	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC	0.1	ppm	Green	42.79707	-78.8465	3	LINC	.58	FALSE	42.79707	-78.8465
1330667	7	1473803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330668	7	1473803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330669	7	1473803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330674	7	1473814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	69	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330676	7	1473821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330677	7	1473821	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330684	7	1473783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330686	7	1473783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330647	7	1473799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330648	7	1473799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330670	7	1473803	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330671	7	1473814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC	1396.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330673	7	1473814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330688	7	1473783	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:14.0	23:14.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330680	7	1473834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	0.1	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330681	7	1473834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO2	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330683	7	1473834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2	20.9	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330694	7	1473825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330705	7	1473826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330696	7	1473825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330697	7	1473825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330704	7	1473826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330706	7	1473826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330679	7	1473834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	CO	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330682	7	1473834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL	0	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330695	7	1473825	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:15.0	23:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330702	7	1473826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330703	7	1473826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330693	7	1473845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330700	7	1473849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330713	7	1473857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC	0.1	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330717	7	1473853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330718	7	1473853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330750	7	1473839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:16.0	23:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330752	7	1473839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:16.0	23:16.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330753	7	1473839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:16.0	23:16.0	flow	235	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330698	7	1473849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	1400.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330699	7	1473849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330712	7	1473857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	CO	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330701	7	1473849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330714	7	1473857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO2	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330715	7	1473857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL	0	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330749	7	1473839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:16.0	23:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330690	7	1473845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330691	7	1473845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330692	7	1473845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330716	7	1473857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:16.0	23:16.0	O2	20.9	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330719	7	1473853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330720	7	1473853	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:16.0	23:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330748	7	1473839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:16.0	23:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330751	7	1473839	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:16.0	23:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330731	7	1473872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330732	7	1473872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330733	7	1473872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330734	7	1473874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	1409.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330741	7	1473885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330743	7	1473890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	CO	0	ppm	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330746	7	1473890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL	0	%	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330725	7	1473880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330740	7	1473885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1330744	7	1473890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC	0.1	ppm	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330769	7	1473862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330771	7	1473862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330772	7	1473862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330721	7	1473868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330724	7	1473868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330730	7	1473872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:17.0	23:17.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330735	7	1473874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330736	7	1473874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330737	7	1473874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:17.0	23:17.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330738	7	1473885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330742	7	1473885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330745	7	1473890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO2	0	ppm	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330773	7	1473862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330774	7	1473862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330722	7	1473868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330723	7	1473868	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:17.0	23:17.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330726	7	1473880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330727	7	1473880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330728	7	1473880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330729	7	1473880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330739	7	1473885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330747	7	1473890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2	20.9	%	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330770	7	1473862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:17.0	23:17.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330755	7	1473903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330757	7	1473903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330763	7	1473916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330776	7	1473899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330777	7	1473899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330780	7	1473908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330760	7	1473916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330762	7	1473916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330767	7	1473921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL	0	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330768	7	1473921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2	20.9	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330775	7	1473899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	6.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330778	7	1473899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330781	7	1473908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330788	7	1473895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330790	7	1473895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330754	7	1473903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330758	7	1473903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330759	7	1473916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330764	7	1473921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	CO	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330779	7	1473908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330785	7	1473912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330786	7	1473912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330789	7	1473895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330756	7	1473903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:18.0	23:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330761	7	1473916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:18.0	23:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330765	7	1473921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC	0.1	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330766	7	1473921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO2	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330782	7	1473908	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:18.0	23:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330783	7	1473912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	1425.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330784	7	1473912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:18.0	23:18.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330787	7	1473895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:18.0	23:18.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330792	7	1473936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330794	7	1473936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330796	7	1473942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330799	7	1473942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330805	7	1473941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330793	7	1473936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330795	7	1473936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330803	7	1473941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330834	7	1473926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:19.0	23:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330791	7	1473936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330797	7	1473942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0.1	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330798	7	1473942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2	0	ppm	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330804	7	1473941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330800	7	1473942	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2	20.9	%	Green	42.79709	-78.8464	3	LINC	.58	FALSE	42.79709	-78.8464
1330801	7	1473941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330802	7	1473941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330833	7	1473926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:19.0	23:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330835	7	1473926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:19.0	23:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330836	7	1473926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:19.0	23:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330837	7	1473926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:19.0	23:19.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330838	7	1473926	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:19.0	23:19.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330807	7	1473946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1330812	7	1473947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330815	7	1473948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330820	7	1473973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330822	7	1473973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330823	7	1473978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	CO	0	ppm	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330824	7	1473978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0.1	ppm	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330829	7	1473979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330830	7	1473979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330831	7	1473979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330865	7	1473945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330868	7	1473945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330870	7	1473945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330806	7	1473946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1330808	7	1473946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1330809	7	1473946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1330810	7	1473947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330817	7	1473948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330818	7	1473973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330827	7	1473978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2	20.9	%	Green	42.79708	-78.8464	3	LINC	.58	FALSE	42.79708	-78.8464
1330867	7	1473945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330811	7	1473947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1330814	7	1473948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	1450.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330816	7	1473948	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330826	7	1473978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330828	7	1473979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330839	7	1473969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330841	7	1473969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330869	7	1473945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1330813	7	1473947	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330819	7	1473973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330821	7	1473973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330825	7	1473978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO2	0	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330832	7	1473979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:20.0	23:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330840	7	1473969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330842	7	1473969	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330866	7	1473945	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:20.0	23:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1330843	7	1473988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	7.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330859	7	1473993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	68	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330861	7	1474005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0.1	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330864	7	1474005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2	20.9	%	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330885	7	1474007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330889	7	1474007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330845	7	1473988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330850	7	1473992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330852	7	1474000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330853	7	1474000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330854	7	1474000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330855	7	1474000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330887	7	1474007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330844	7	1473988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330846	7	1473988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:21.0	23:21.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330848	7	1473992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330856	7	1473993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	1449.3	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330860	7	1474005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	CO	0	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330886	7	1474007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330888	7	1474007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330847	7	1473992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330849	7	1473992	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330851	7	1474000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330857	7	1473993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330858	7	1473993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:21.0	23:21.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330862	7	1474005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO2	0	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330863	7	1474005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL	0	%	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330871	7	1474027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330876	7	1474019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330879	7	1474019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330881	7	1474042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0.1	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330890	7	1474025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330892	7	1474025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330895	7	1474026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330898	7	1474028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	1435.4	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330899	7	1474028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	1761.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330872	7	1474027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330873	7	1474027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330875	7	1474027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330883	7	1474042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330884	7	1474042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2	20.9	%	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330894	7	1474026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330901	7	1474028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	68	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330924	7	1474015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:22.0	23:22.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1330927	7	1474015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:22.0	23:22.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1330874	7	1474027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330877	7	1474019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330878	7	1474019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330882	7	1474042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO2	0	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330897	7	1474026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330922	7	1474015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:22.0	23:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1330925	7	1474015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:22.0	23:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1330880	7	1474042	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:22.0	23:22.0	CO	0	ppm	Green	42.79708	-78.8464	3	LINC .58	FALSE	42.79708	-78.8464
1330891	7	1474025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330893	7	1474025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:22.0	23:22.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1330896	7	1474026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1330900	7	1474028	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:22.0	23:22.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1330923	7	1474015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:22.0	23:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1330926	7	1474015	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:22.0	23:22.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1330912	7	1474063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330914	7	1474063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330961	7	1474047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1330908	7	1474053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330909	7	1474053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330910	7	1474053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330913	7	1474063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330915	7	1474063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330916	7	1474063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:23.0	23:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1330917	7	1474062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	CO	0	ppm	Green	42.79707	-78.8464	3	LINC .58	FALSE	42.79707	-78.8464
1330928	7	1474057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1330929	7	1474057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331816	7	1474084	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1331818	7	1474084	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1331819	7	1474084	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:23.0	23:23.0	GMMA	0	uR/hr	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1330911	7	1474053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1330918	7	1474062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC	0.1	ppm	Green	42.79707	-78.8464	3	LINC .58	FALSE	42.79707	-78.8464
1330921	7	1474062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2	20.9	%	Green	42.79707	-78.8464	3	LINC .58	FALSE	42.79707	-78.8464
1330959	7	1474047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1330960	7	1474047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1330962	7	1474047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1330964	7	1474047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331815	7	1474084	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289
1331817	7	1474084	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	23:23.0	23:23.0	SO2	0	ppm	Gray	42.79779	-78.8289	1	LINC .94	FALSE	42.79779	-78.8289

1330907	7	1474053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330919	7	1474062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO2	0	ppm	Green	42.79707	-78.8464	3	LINC	.58	FALSE	42.79707	-78.8464
1330920	7	1474062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL	0	%	Green	42.79707	-78.8464	3	LINC	.58	FALSE	42.79707	-78.8464
1330930	7	1474057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330931	7	1474057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:23.0	23:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330963	7	1474047	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:23.0	23:23.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330940	7	1474078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	1349.6	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330943	7	1474078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330948	7	1474089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330953	7	1474094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330958	7	1474095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2	20.9	%	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330944	7	1474089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330946	7	1474089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330950	7	1474094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330951	7	1474094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330952	7	1474094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330954	7	1474095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	CO	0	ppm	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330955	7	1474095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330957	7	1474095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330932	7	1474064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	6.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330938	7	1474076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330939	7	1474076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330949	7	1474094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330933	7	1474064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330934	7	1474064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330935	7	1474064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:24.0	23:24.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330936	7	1474076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330937	7	1474076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330941	7	1474078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	TWA	1761.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330942	7	1474078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:24.0	23:24.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330945	7	1474089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330947	7	1474089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330956	7	1474095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO2	0	ppm	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330978	7	1474119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	1761.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330982	7	1474126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330984	7	1474126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330987	7	1474131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330989	7	1474131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330995	7	1474132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2	---	%	Gray	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1331019	7	1474104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:25.0	23:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331020	7	1474104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:25.0	23:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330967	7	1474110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330968	7	1474110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330969	7	1474114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	6.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330975	7	1474118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330983	7	1474126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330985	7	1474126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330988	7	1474131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330990	7	1474131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330993	7	1474132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO2	0	ppm	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330994	7	1474132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL	0	%	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1331021	7	1474104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:25.0	23:25.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330966	7	1474110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330970	7	1474114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330972	7	1474114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330973	7	1474118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330976	7	1474118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330977	7	1474119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	1303.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330980	7	1474119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330992	7	1474132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC	0	ppm	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1330965	7	1474110	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:25.0	23:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330971	7	1474114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1330974	7	1474118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:25.0	23:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1330979	7	1474119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:25.0	23:25.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1330981	7	1474126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1330986	7	1474131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1330991	7	1474132	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:25.0	23:25.0	CO	0	ppm	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1331022	7	1474104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:25.0	23:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331023	7	1474104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:25.0	23:25.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331024	7	1474104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:25.0	23:25.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1330998	7	1474147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331006	7	1474149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331008	7	1474149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331028	7	1474154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331030	7	1474159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	1761.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331052	7	1474141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331055	7	1474141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330999	7	1474147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331007	7	1474149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331032	7	1474159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331057	7	1474141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1330996	7	1474147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1330997	7	1474147	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331005	7	1474149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331025	7	1474154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331027	7	1474154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331031	7	1474159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331053	7	1474141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331056	7	1474141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331026	7	1474154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:26.0	23:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331029	7	1474159	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:26.0	23:26.0	CONC	1257	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331054	7	1474141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:26.0	23:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331003	7	1474163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331010	7	1474168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331011	7	1474168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331018	7	1474173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2	20.9	%	Green	42.79705	-78.8464	3	LINC	.58	FALSE	42.79705	-78.8464
1331048	7	1474178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331810	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1331812	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331000	7	1474163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331001	7	1474163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331012	7	1474168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331013	7	1474168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331015	7	1474173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC	0	ppm	Green	42.79705	-78.8464	3	LINC .58	FALSE	42.79705	-78.8464
1331016	7	1474173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO2	0	ppm	Green	42.79705	-78.8464	3	LINC .58	FALSE	42.79705	-78.8464
1331017	7	1474173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL	0	%	Green	42.79705	-78.8464	3	LINC .58	FALSE	42.79705	-78.8464
1331051	7	1474178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331807	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331808	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331014	7	1474173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:27.0	23:27.0	CO	0	ppm	Green	42.79705	-78.8464	3	LINC .58	FALSE	42.79705	-78.8464
1331811	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331813	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331002	7	1474163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331004	7	1474163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331009	7	1474168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331049	7	1474178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331050	7	1474178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331809	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331814	7	1474360	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1331035	7	1474179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:28.0	23:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331037	7	1474179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:28.0	23:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331040	7	1474188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331045	7	1474189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO2	0	ppm	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331059	7	1474187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331061	7	1474187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331065	7	1474207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331118	7	1474201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:28.0	23:28.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331034	7	1474179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331036	7	1474179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331042	7	1474188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331043	7	1474189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	CO	0	ppm	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331046	7	1474189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331063	7	1474207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331064	7	1474207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331069	7	1474208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	RH	68	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331116	7	1474201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:28.0	23:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331119	7	1474201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:28.0	23:28.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331120	7	1474201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:28.0	23:28.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331121	7	1474201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:28.0	23:28.0	flow	235	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331038	7	1474188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331060	7	1474187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331062	7	1474207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331066	7	1474208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	1199.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331117	7	1474201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:28.0	23:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331033	7	1474179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331039	7	1474188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331041	7	1474188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331044	7	1474189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC	0	ppm	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331047	7	1474189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:28.0	23:28.0	O2	20.9	%	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331058	7	1474187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:28.0	23:28.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331067	7	1474208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	TWA	1761.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331068	7	1474208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:28.0	23:28.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331070	7	1474215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331077	7	1474220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331081	7	1474221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331084	7	1474221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	O2	20.9	%	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331085	7	1474237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331089	7	1474244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331151	7	1474234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331072	7	1474215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331074	7	1474215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331076	7	1474220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331078	7	1474220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331079	7	1474220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331082	7	1474221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO2	0	ppm	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331083	7	1474221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331086	7	1474237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331087	7	1474237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331094	7	1474245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	1761.1	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331103	7	1474230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331104	7	1474230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331153	7	1474234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331071	7	1474215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331073	7	1474215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331080	7	1474221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:29.0	23:29.0	CO	0	ppm	Green	42.79702	-78.8464	3	LINC .58	FALSE	42.79702	-78.8464
1331088	7	1474237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331090	7	1474244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:29.0	23:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331096	7	1474245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	68	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331102	7	1474230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331150	7	1474234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331154	7	1474234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331075	7	1474220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331091	7	1474244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331092	7	1474244	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331093	7	1474245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	CONC	1186.2	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331095	7	1474245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:29.0	23:29.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1331105	7	1474230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:29.0	23:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331149	7	1474234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331152	7	1474234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:29.0	23:29.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331099	7	1474252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331101	7	1474252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331107	7	1474257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331109	7	1474257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331110	7	1474257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331111	7	1474262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:30.0	23:30.0	CO	0	ppm	Green	42.79703	-78.8464	3	LINC .58	FALSE	42.79703	-78.8464
1331112	7	1474262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0.1	ppm	Green	42.79703	-78.8464	3	LINC .58	FALSE	42.79703	-78.8464

1331141	7	1474271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331143	7	1474271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331146	7	1474274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	1761.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331147	7	1474274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331148	7	1474274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331158	7	1474284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331100	7	1474252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331129	7	1474267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331144	7	1474271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331145	7	1474274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	1178.1	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331156	7	1474284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331157	7	1474284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331097	7	1474252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331098	7	1474252	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331106	7	1474257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331113	7	1474262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO2	0	ppm	Green	42.79703	-78.8464	3	LINC	.58	FALSE	42.79703	-78.8464
1331114	7	1474262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL	0	%	Green	42.79703	-78.8464	3	LINC	.58	FALSE	42.79703	-78.8464
1331115	7	1474262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:30.0	23:30.0	O2	20.9	%	Green	42.79703	-78.8464	3	LINC	.58	FALSE	42.79703	-78.8464
1331142	7	1474271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331108	7	1474257	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:30.0	23:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331127	7	1474267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	6.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331128	7	1474267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331130	7	1474267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:30.0	23:30.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331155	7	1474284	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:30.0	23:30.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331125	7	1474279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331134	7	1474288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331136	7	1474293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO	0	ppm	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331138	7	1474293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2	0.1	ppm	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331139	7	1474293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL	0	%	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331140	7	1474293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2	20.9	%	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331218	7	1474294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:31.0	23:31.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331123	7	1474279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331214	7	1474294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:31.0	23:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331122	7	1474279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331124	7	1474279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331126	7	1474279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331131	7	1474288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331133	7	1474288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331135	7	1474288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331137	7	1474293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0.1	ppm	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331213	7	1474294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:31.0	23:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331216	7	1474294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:31.0	23:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331217	7	1474294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:31.0	23:31.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331132	7	1474288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331215	7	1474294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:31.0	23:31.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331159	7	1474304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331165	7	1474313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331166	7	1474313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331167	7	1474313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331177	7	1474309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331190	7	1474323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331201	7	1474337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331202	7	1474337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331248	7	1474331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331251	7	1474331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331160	7	1474304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331162	7	1474304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331163	7	1474304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331168	7	1474313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331169	7	1474314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO	0	ppm	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331171	7	1474314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2	0.1	ppm	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331172	7	1474314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL	0	%	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331187	7	1474327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	1761	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331192	7	1474323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331250	7	1474331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331161	7	1474304	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:32.0	23:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331164	7	1474313	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331175	7	1474309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331176	7	1474309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331186	7	1474327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	1191.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331189	7	1474327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331191	7	1474323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331199	7	1474337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331200	7	1474337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:32.0	23:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331247	7	1474331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331170	7	1474314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC	0.1	ppm	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331173	7	1474314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2	20.9	%	Green	42.79701	-78.8464	3	LINC	.58	FALSE	42.79701	-78.8464
1331174	7	1474309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:32.0	23:32.0	CONC	7.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331188	7	1474327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:32.0	23:32.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1331193	7	1474323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:32.0	23:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331246	7	1474331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331249	7	1474331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:32.0	23:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331194	7	1474341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331195	7	1474341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331196	7	1474341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331198	7	1474341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331206	7	1474345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331220	7	1474356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331222	7	1474356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331225	7	1474361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331244	7	1474368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331205	7	1474345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331208	7	1474346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	CO	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331209	7	1474346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331210	7	1474346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO2	0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331223	7	1474361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	1223.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331224	7	1474361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	1761	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331226	7	1474361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	67	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392

1331245	7	1474368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331197	7	1474341	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331207	7	1474345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331211	7	1474346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL	0	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331212	7	1474346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2	20.9	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331219	7	1474356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	7.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331221	7	1474356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331203	7	1474345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331204	7	1474345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331242	7	1474368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331243	7	1474368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331238	7	1474386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331239	7	1474386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO2	0.1	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331252	7	1474377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331253	7	1474377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331261	7	1474397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331276	7	1474401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	1761	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331277	7	1474401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331303	7	1474387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:34.0	23:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331228	7	1474369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331230	7	1474369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331231	7	1474369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331232	7	1474381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331233	7	1474381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331234	7	1474381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331241	7	1474386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2	20.9	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331262	7	1474397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331263	7	1474397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331305	7	1474387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:34.0	23:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331229	7	1474369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331236	7	1474381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331240	7	1474386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331264	7	1474397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331275	7	1474401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	CONC	1267.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331278	7	1474401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331302	7	1474387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:34.0	23:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331304	7	1474387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:34.0	23:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331306	7	1474387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:34.0	23:34.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331227	7	1474369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331235	7	1474381	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331237	7	1474386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:34.0	23:34.0	CO	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331254	7	1474377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331255	7	1474377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:34.0	23:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331307	7	1474387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:34.0	23:34.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331257	7	1474405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331259	7	1474405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331265	7	1474410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331269	7	1474410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331271	7	1474415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331280	7	1474416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331282	7	1474416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331285	7	1474425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331339	7	1474424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331340	7	1474424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331258	7	1474405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331270	7	1474415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	CO	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331286	7	1474425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331336	7	1474424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331256	7	1474405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331260	7	1474405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331266	7	1474410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331268	7	1474410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331279	7	1474416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331281	7	1474416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:35.0	23:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331335	7	1474424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331338	7	1474424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331267	7	1474410	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:35.0	23:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331272	7	1474415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO2	0	ppm	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331273	7	1474415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL	0	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331274	7	1474415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2	20.9	%	Green	42.79701	-78.8464	4	LINC	.58	FALSE	42.79701	-78.8464
1331283	7	1474425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331284	7	1474425	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:35.0	23:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331337	7	1474424	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:35.0	23:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331287	7	1474434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331295	7	1474443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331296	7	1474443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331301	7	1474448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	O2	20.9	%	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1331331	7	1474457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331332	7	1474457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331344	7	1474458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331288	7	1474434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331292	7	1474443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331293	7	1474443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331294	7	1474443	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:36.0	23:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331299	7	1474448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO2	0	ppm	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1331313	7	1474449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	1761	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331343	7	1474458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331289	7	1474434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331290	7	1474434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331291	7	1474434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:36.0	23:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331314	7	1474449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331315	7	1474449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331333	7	1474457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331334	7	1474457	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331297	7	1474448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	CO	0	ppm	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1331298	7	1474448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC	0	ppm	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1331300	7	1474448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL	0	%	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1331308	7	1474435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	7.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1331309	7	1474435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331310	7	1474435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331311	7	1474435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:36.0	23:36.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331312	7	1474449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	1356.3	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331341	7	1474458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331342	7	1474458	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:36.0	23:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331316	7	1474465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331320	7	1474465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331321	7	1474470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331322	7	1474470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331323	7	1474470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331327	7	1474475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331330	7	1474475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331347	7	1474486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331317	7	1474465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331324	7	1474470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331325	7	1474470	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:37.0	23:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331328	7	1474475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331329	7	1474475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331345	7	1474486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	13.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331348	7	1474486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331365	7	1474490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	1761	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331383	7	1474480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:37.0	23:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331385	7	1474480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:37.0	23:37.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331387	7	1474480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:37.0	23:37.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331319	7	1474465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331364	7	1474490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	CONC	1422.9	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331366	7	1474490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331382	7	1474480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:37.0	23:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331386	7	1474480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:37.0	23:37.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331318	7	1474465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:37.0	23:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331326	7	1474475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:37.0	23:37.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331346	7	1474486	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:37.0	23:37.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331367	7	1474490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:37.0	23:37.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1331384	7	1474480	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:37.0	23:37.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331349	7	1474494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331356	7	1474499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331357	7	1474499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331363	7	1474500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331368	7	1474509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331394	7	1474519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331399	7	1474523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331424	7	1474513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331351	7	1474494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331353	7	1474494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331355	7	1474499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331359	7	1474500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331362	7	1474500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331370	7	1474509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331395	7	1474519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331400	7	1474523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331422	7	1474513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331350	7	1474494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331352	7	1474494	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331354	7	1474499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331369	7	1474509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331393	7	1474519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331397	7	1474523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	CONC	19.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331420	7	1474513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331423	7	1474513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331425	7	1474513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331358	7	1474499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:38.0	23:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331360	7	1474500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331361	7	1474500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1331371	7	1474509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331396	7	1474519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:38.0	23:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331398	7	1474523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:38.0	23:38.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331421	7	1474513	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:38.0	23:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331374	7	1474527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331377	7	1474532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331381	7	1474532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331389	7	1474537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331392	7	1474537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2	20.9	%	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331402	7	1474542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	1761	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331427	7	1474546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331429	7	1474546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331434	7	1474571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331372	7	1474527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331373	7	1474527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331375	7	1474527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331388	7	1474537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	CO	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331401	7	1474542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	1436.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331403	7	1474542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331426	7	1474546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331428	7	1474546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331436	7	1474571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331378	7	1474532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331380	7	1474532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331435	7	1474571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331437	7	1474571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331376	7	1474527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331379	7	1474532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:39.0	23:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331390	7	1474537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO2	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331391	7	1474537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL	0	%	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331404	7	1474542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:39.0	23:39.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331406	7	1474550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331408	7	1474550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331411	7	1474555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1331413	7	1474555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331418	7	1474566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL	0	%	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331419	7	1474566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	O2	20.9	%	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331438	7	1474583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	1445.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331439	7	1474583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	1761	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331482	7	1474560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:40.0	23:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331407	7	1474550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:40.0	23:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331409	7	1474550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:40.0	23:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331412	7	1474555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331414	7	1474555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331416	7	1474566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331432	7	1474579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331480	7	1474560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:40.0	23:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331483	7	1474560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:40.0	23:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331485	7	1474560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:40.0	23:40.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331405	7	1474550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331410	7	1474555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331415	7	1474566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	CO	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331431	7	1474579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331440	7	1474583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331481	7	1474560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:40.0	23:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331484	7	1474560	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:40.0	23:40.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331417	7	1474566	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO2	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331430	7	1474579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	CONC	20.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331433	7	1474579	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331441	7	1474583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:40.0	23:40.0	RH	67	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331443	7	1474587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331445	7	1474587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331446	7	1474587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:41.0	23:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331448	7	1474592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331452	7	1474593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	CO	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331455	7	1474593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331465	7	1474612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331478	7	1474597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331491	7	1474616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331511	7	1474594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331444	7	1474587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:41.0	23:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331449	7	1474592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331450	7	1474592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331451	7	1474592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331476	7	1474597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331479	7	1474597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331492	7	1474616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331513	7	1474594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331442	7	1474587	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331454	7	1474593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO2	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331456	7	1474593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	O2	20.9	%	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331490	7	1474616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331509	7	1474594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331510	7	1474594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331512	7	1474594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331514	7	1474594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:41.0	23:41.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331447	7	1474592	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331453	7	1474593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC	0	ppm	Green	42.79695	-78.8464	4	LINC	.58	FALSE	42.79695	-78.8464
1331462	7	1474612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	CONC	21.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331463	7	1474612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331464	7	1474612	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:41.0	23:41.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331477	7	1474597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:41.0	23:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331493	7	1474616	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:41.0	23:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331457	7	1474624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331466	7	1474629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331487	7	1474617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	1761	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331519	7	1474658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331473	7	1474634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331488	7	1474617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331520	7	1474658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331458	7	1474624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331459	7	1474624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:42.0	23:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331460	7	1474624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331461	7	1474624	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:42.0	23:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331469	7	1474629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331470	7	1474629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331471	7	1474634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:42.0	23:42.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331472	7	1474634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331489	7	1474617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331521	7	1474658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331522	7	1474658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:42.0	23:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331467	7	1474629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331468	7	1474629	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:42.0	23:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331474	7	1474634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331475	7	1474634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:42.0	23:42.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331486	7	1474617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:42.0	23:42.0	CONC	1446.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331497	7	1474639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331501	7	1474648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331503	7	1474648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331504	7	1474653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331507	7	1474653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331515	7	1474640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	22.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331543	7	1474671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331545	7	1474671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331557	7	1474662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:43.0	23:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331560	7	1474662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:43.0	23:43.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331495	7	1474639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331500	7	1474648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331502	7	1474648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331505	7	1474653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC	0.1	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331518	7	1474640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1331494	7	1474639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1331498	7	1474639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331508	7	1474653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2	20.9	%	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331516	7	1474640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331517	7	1474640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1331523	7	1474668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	1446.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331524	7	1474668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	TWA	1761	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331526	7	1474668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	RH	68	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331544	7	1474671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331556	7	1474662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:43.0	23:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331559	7	1474662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:43.0	23:43.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331496	7	1474639	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:43.0	23:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331499	7	1474648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331506	7	1474653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2	0	ppm	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331525	7	1474668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:43.0	23:43.0	Temp	14	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331542	7	1474671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:43.0	23:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331555	7	1474662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:43.0	23:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331558	7	1474662	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:43.0	23:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331528	7	1474676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331530	7	1474676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331533	7	1474677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331539	7	1474678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2	0	ppm	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331546	7	1474697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	22.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331547	7	1474697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331602	7	1474691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331605	7	1474691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331532	7	1474677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331534	7	1474677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331536	7	1474677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331538	7	1474678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC	0.1	ppm	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331541	7	1474678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2	20.9	%	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331575	7	1474701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331576	7	1474701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331577	7	1474701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331604	7	1474691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331607	7	1474691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331527	7	1474676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331531	7	1474676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331578	7	1474701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331606	7	1474691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331529	7	1474676	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:44.0	23:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331535	7	1474677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331537	7	1474678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO	0	ppm	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331540	7	1474678	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL	0	%	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331548	7	1474697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331549	7	1474697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:44.0	23:44.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331603	7	1474691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:44.0	23:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331552	7	1474706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:45.0	23:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331561	7	1474719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	CO	0	ppm	Green	42.79693	-78.8464	4	LINC .58	FALSE	42.79693	-78.8464
1331564	7	1474719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.79693	-78.8464	4	LINC .58	FALSE	42.79693	-78.8464
1331573	7	1474705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331583	7	1474728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	23.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331585	7	1474728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331586	7	1474728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331551	7	1474706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331553	7	1474706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331565	7	1474719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	O2	20.9	%	Green	42.79693	-78.8464	4	LINC .58	FALSE	42.79693	-78.8464
1331580	7	1474724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331562	7	1474719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0.1	ppm	Green	42.79693	-78.8464	4	LINC .58	FALSE	42.79693	-78.8464
1331563	7	1474719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO2	0	ppm	Green	42.79693	-78.8464	4	LINC .58	FALSE	42.79693	-78.8464
1331566	7	1474714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331570	7	1474714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331571	7	1474705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	1455.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331572	7	1474705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	1761	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331574	7	1474705	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331579	7	1474724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331582	7	1474724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331584	7	1474728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:45.0	23:45.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331550	7	1474706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331554	7	1474706	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:45.0	23:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331567	7	1474714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331568	7	1474714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331569	7	1474714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331581	7	1474724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:45.0	23:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331592	7	1474747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331601	7	1474740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2	20.9	%	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331608	7	1474748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	1457.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331613	7	1474757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331635	7	1474761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331636	7	1474761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331653	7	1474737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331656	7	1474737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331587	7	1474732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331598	7	1474740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0.1	ppm	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331611	7	1474748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331637	7	1474761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331655	7	1474737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331657	7	1474737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331589	7	1474732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:46.0	23:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331593	7	1474747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331594	7	1474747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331595	7	1474747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331596	7	1474747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:46.0	23:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331599	7	1474740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2	0	ppm	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331600	7	1474740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.79694	-78.8464	4	LINC .58	FALSE	42.79694	-78.8464
1331609	7	1474748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA	1761	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331612	7	1474757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331614	7	1474757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331615	7	1474757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1331658	7	1474737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331588	7	1474732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331590	7	1474732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331591	7	1474732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331597	7	1474740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331610	7	1474748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331638	7	1474761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331654	7	1474737	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:46.0	23:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331621	7	1474774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331625	7	1474774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331626	7	1474779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	CO	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331629	7	1474779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL	0	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331631	7	1474765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	16.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331632	7	1474765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331634	7	1474765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331640	7	1474790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331641	7	1474790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331642	7	1474790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331694	7	1474784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331695	7	1474784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331618	7	1474769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:47.0	23:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331619	7	1474769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331620	7	1474769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331622	7	1474774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331627	7	1474779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC	0.1	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331630	7	1474779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2	20.9	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331691	7	1474784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331617	7	1474769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331624	7	1474774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331628	7	1474779	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO2	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1331633	7	1474765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:47.0	23:47.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331639	7	1474790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:47.0	23:47.0	CONC	1459.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331690	7	1474784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331693	7	1474784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331616	7	1474769	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331623	7	1474774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:47.0	23:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331692	7	1474784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:47.0	23:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331647	7	1474808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1331661	7	1474813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331667	7	1474817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331670	7	1474817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331671	7	1474795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331643	7	1474808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1331646	7	1474808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1331659	7	1474813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	13	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331660	7	1474813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331663	7	1474794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331664	7	1474794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331666	7	1474794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331668	7	1474817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331669	7	1474817	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331651	7	1474803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331652	7	1474803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331662	7	1474813	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:48.0	23:48.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331665	7	1474794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:48.0	23:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331672	7	1474795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331674	7	1474795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331644	7	1474808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1331645	7	1474808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1331648	7	1474803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331649	7	1474803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331650	7	1474803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:48.0	23:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331673	7	1474795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:48.0	23:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331675	7	1474795	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331686	7	1474821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	1460.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331696	7	1474841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	9.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331697	7	1474841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331699	7	1474841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331705	7	1474845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331706	7	1474845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331707	7	1474845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331708	7	1474845	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331743	7	1474835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331746	7	1474835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331676	7	1474830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331677	7	1474830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331683	7	1474825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331684	7	1474825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331685	7	1474825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331698	7	1474841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331742	7	1474835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331745	7	1474835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331682	7	1474825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331744	7	1474835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331747	7	1474835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:49.0	23:49.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331678	7	1474830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331679	7	1474830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331680	7	1474830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:49.0	23:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331681	7	1474825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:49.0	23:49.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1331687	7	1474821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331688	7	1474821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	Temp	13.8	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331689	7	1474821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:49.0	23:49.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331704	7	1474853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331720	7	1474864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331722	7	1474864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331723	7	1474849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331725	7	1474849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331726	7	1474849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1331703	7	1474853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331709	7	1474858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331710	7	1474858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331711	7	1474858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331713	7	1474858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331714	7	1474860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331717	7	1474860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331718	7	1474860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331719	7	1474864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	CONC	1458.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331721	7	1474864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:50.0	23:50.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331779	7	1474872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:50.0	23:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331780	7	1474872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:50.0	23:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331782	7	1474872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:50.0	23:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331784	7	1474872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:50.0	23:50.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331701	7	1474853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331715	7	1474860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331724	7	1474849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:50.0	23:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331783	7	1474872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:50.0	23:50.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331700	7	1474853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331702	7	1474853	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:50.0	23:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331712	7	1474858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331716	7	1474860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331781	7	1474872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:50.0	23:50.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331730	7	1474882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331732	7	1474891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331734	7	1474891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331736	7	1474891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331737	7	1474896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331740	7	1474896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331757	7	1474901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	1760.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1331768	7	1474905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331729	7	1474882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331731	7	1474882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331733	7	1474891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331735	7	1474891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331748	7	1474878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	8.4	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331752	7	1474887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331758	7	1474901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1331765	7	1474905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331738	7	1474896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331739	7	1474896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331741	7	1474896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331749	7	1474878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331751	7	1474878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331753	7	1474887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331754	7	1474887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331756	7	1474901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC	1454	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1331759	7	1474901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1331767	7	1474905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331727	7	1474882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331728	7	1474882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331750	7	1474878	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331755	7	1474887	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331766	7	1474905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331761	7	1474909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331763	7	1474909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331772	7	1474919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331773	7	1474919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331776	7	1474914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331778	7	1474914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331792	7	1474934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331840	7	1474924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331762	7	1474909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:52.0	23:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331764	7	1474909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:52.0	23:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331774	7	1474914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331785	7	1474930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	7.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331838	7	1474924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331841	7	1474924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331842	7	1474924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331760	7	1474909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331769	7	1474919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331770	7	1474919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331786	7	1474930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331787	7	1474930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331788	7	1474930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:52.0	23:52.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331791	7	1474934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331839	7	1474924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331843	7	1474924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:52.0	23:52.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331771	7	1474919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331775	7	1474914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331777	7	1474914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331789	7	1474934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331790	7	1474934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:52.0	23:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331797	7	1474952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331803	7	1474938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	1439	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1331825	7	1474943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331830	7	1474967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331831	7	1474967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331845	7	1474971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331866	7	1474961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:53.0	23:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331793	7	1474952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331794	7	1474952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331798	7	1474951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:53.0	23:53.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331799	7	1474951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331805	7	1474938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1331821	7	1474942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331823	7	1474942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1331827	7	1474943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1331844	7	1474971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331846	7	1474971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331847	7	1474971	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331865	7	1474961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:53.0	23:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331868	7	1474961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:53.0	23:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331870	7	1474961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:53.0	23:53.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331796	7	1474952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331802	7	1474951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331804	7	1474938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	1760.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1331820	7	1474942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331822	7	1474942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331826	7	1474943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331828	7	1474943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331829	7	1474967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331867	7	1474961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:53.0	23:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331795	7	1474952	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:53.0	23:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331800	7	1474951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331801	7	1474951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331806	7	1474938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1331824	7	1474942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331832	7	1474967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:53.0	23:53.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331869	7	1474961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:53.0	23:53.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331833	7	1474980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:54.0	23:54.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331834	7	1474980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331850	7	1474985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331852	7	1475003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331848	7	1474985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	CONC	1432.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331851	7	1474985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331854	7	1475003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331879	7	1474975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331881	7	1474975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331883	7	1474975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332086	7	1474996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331835	7	1474980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331836	7	1474980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331855	7	1475003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331880	7	1474975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331882	7	1474975	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332088	7	1474996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331837	7	1474980	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331849	7	1474985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331853	7	1475003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:54.0	23:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332087	7	1474996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332089	7	1474996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332090	7	1474996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1331859	7	1475006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL	0	%	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331860	7	1475006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:55.0	23:55.0	O2	20.9	%	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331863	7	1475004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331864	7	1475004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331920	7	1475008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331923	7	1475008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331862	7	1475004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331871	7	1475022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331874	7	1475022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331875	7	1475025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	1425.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331921	7	1475008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331858	7	1475006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO2	0	ppm	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331861	7	1475004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:55.0	23:55.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331878	7	1475025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331925	7	1475008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331856	7	1475006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:55.0	23:55.0	CO	0	ppm	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331857	7	1475006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC	0.1	ppm	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331872	7	1475022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331873	7	1475022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331876	7	1475025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331877	7	1475025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:55.0	23:55.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331922	7	1475008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331924	7	1475008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:55.0	23:55.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1331885	7	1475034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC	0.1	ppm	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331893	7	1475030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331949	7	1475043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:56.0	23:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331884	7	1475034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:56.0	23:56.0	CO	0	ppm	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331891	7	1475039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331892	7	1475039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331896	7	1475030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331952	7	1475043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:56.0	23:56.0	battery	64	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331886	7	1475034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO2	0	ppm	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331887	7	1475034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL	0	%	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331890	7	1475039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331894	7	1475030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331895	7	1475030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:56.0	23:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331948	7	1475043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:56.0	23:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331950	7	1475043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:56.0	23:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331951	7	1475043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:56.0	23:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331953	7	1475043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	23:56.0	23:56.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1331888	7	1475034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:56.0	23:56.0	O2	20.9	%	Green	42.79691	-78.8464	4	LINC	.58	FALSE	42.79691	-78.8464
1331889	7	1475039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:56.0	23:56.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331899	7	1475049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331908	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1331916	7	1475062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1331926	7	1475072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331927	7	1475072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1331955	7	1475076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331957	7	1475076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1331898	7	1475049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1331902	7	1475050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331904	7	1475050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1331907	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1331913	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331914	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331915	7	1475062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:57.0	23:57.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331928	7	1475072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331897	7	1475049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331900	7	1475049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331901	7	1475050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	1412.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331905	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331909	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331911	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331912	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331929	7	1475072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:57.0	23:57.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331903	7	1475050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331906	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331910	7	1475057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331917	7	1475062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331918	7	1475062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331919	7	1475062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:57.0	23:57.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1331954	7	1475076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331956	7	1475076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:57.0	23:57.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331931	7	1475088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331935	7	1475089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:58.0	23:58.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331936	7	1475089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331944	7	1475084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	1413.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331947	7	1475084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	68	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331996	7	1475098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331999	7	1475098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	flow	235	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331930	7	1475088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331932	7	1475088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331934	7	1475088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331941	7	1475080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331943	7	1475080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331945	7	1475084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331937	7	1475089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331938	7	1475089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331940	7	1475080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331942	7	1475080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331946	7	1475084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:58.0	23:58.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1331995	7	1475098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331933	7	1475088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331939	7	1475089	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:58.0	23:58.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331994	7	1475098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331997	7	1475098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331998	7	1475098	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	23:58.0	23:58.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1331963	7	1475104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331968	7	1475109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331978	7	1475120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331980	7	1475132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331964	7	1475104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331965	7	1475104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331967	7	1475109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:59.0	23:59.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331972	7	1475118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331975	7	1475118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331976	7	1475120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC	1414.1	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331977	7	1475120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	1760.9	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331979	7	1475120	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	68	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1331958	7	1475108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331960	7	1475108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331962	7	1475108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331966	7	1475104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1331974	7	1475118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331983	7	1475132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331959	7	1475108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331961	7	1475108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331969	7	1475109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331970	7	1475109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331971	7	1475109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	23:59.0	23:59.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1331973	7	1475118	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1331981	7	1475132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331982	7	1475132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1331984	7	1475136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331989	7	1475142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:00.0	24:00.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331990	7	1475142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332002	7	1475141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332003	7	1475141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332027	7	1475126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331993	7	1475142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:00.0	24:00.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332030	7	1475126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	battery	64	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1331985	7	1475136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331986	7	1475136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331987	7	1475136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331988	7	1475136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:00.0	24:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1331991	7	1475142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1331992	7	1475142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332000	7	1475141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332026	7	1475126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332028	7	1475126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332029	7	1475126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332031	7	1475126	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:00.0	24:00.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332001	7	1475141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332014	7	1475158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332017	7	1475166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332018	7	1475166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332021	7	1475167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:01.0	24:01.0	CO	0	ppm	Green	42.79692	-78.8464	4	LINC .58	FALSE	42.79692	-78.8464
1332024	7	1475167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL	0	%	Green	42.79692	-78.8464	4	LINC .58	FALSE	42.79692	-78.8464
1332064	7	1475168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332005	7	1475150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332008	7	1475152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	1429.8	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392

1332012	7	1475158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332013	7	1475158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332016	7	1475166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332025	7	1475167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:01.0	24:01.0	O2	20.9	%	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332033	7	1475182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332063	7	1475168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332066	7	1475168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332067	7	1475168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332007	7	1475150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332009	7	1475152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	TWA	1760.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332010	7	1475152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332015	7	1475158	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332023	7	1475167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO2	0	ppm	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332034	7	1475182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332065	7	1475168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332068	7	1475168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:01.0	24:01.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332004	7	1475150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332006	7	1475150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:01.0	24:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332011	7	1475152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332019	7	1475166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332020	7	1475166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:01.0	24:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332022	7	1475167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC	0.1	ppm	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332032	7	1475182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332035	7	1475182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:01.0	24:01.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332036	7	1475203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:02.0	24:02.0	CO	0	ppm	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332048	7	1475190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332051	7	1475194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332077	7	1475186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332039	7	1475203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL	0	%	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332040	7	1475203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:02.0	24:02.0	O2	20.9	%	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332052	7	1475194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332074	7	1475186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332075	7	1475186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332076	7	1475186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332610	7	1475432	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332611	7	1475432	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332038	7	1475203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO2	0	ppm	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332042	7	1475195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332044	7	1475195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332047	7	1475190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332049	7	1475190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332050	7	1475194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332612	7	1475432	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332037	7	1475203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC	0.1	ppm	Green	42.79692	-78.8464	4	LINC	.58	FALSE	42.79692	-78.8464
1332041	7	1475195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332043	7	1475195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332045	7	1475195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:02.0	24:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332046	7	1475190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	1438.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332053	7	1475194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332609	7	1475432	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332056	7	1475214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332058	7	1475219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332062	7	1475219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332069	7	1475218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:03.0	24:03.0	CO	0	ppm	Green	42.79693	-78.8464	4	LINC	.58	FALSE	42.79693	-78.8464
1332070	7	1475218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC	0	ppm	Green	42.79693	-78.8464	4	LINC	.58	FALSE	42.79693	-78.8464
1332072	7	1475218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL	0	%	Green	42.79693	-78.8464	4	LINC	.58	FALSE	42.79693	-78.8464
1332073	7	1475218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:03.0	24:03.0	O2	20.9	%	Green	42.79693	-78.8464	4	LINC	.58	FALSE	42.79693	-78.8464
1332078	7	1475228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	1440.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332085	7	1475232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332107	7	1475208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332110	7	1475208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332171	7	1475256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332060	7	1475219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332082	7	1475232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332169	7	1475256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332054	7	1475214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	6.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332061	7	1475219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332071	7	1475218	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO2	0	ppm	Green	42.79693	-78.8464	4	LINC	.58	FALSE	42.79693	-78.8464
1332080	7	1475228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332106	7	1475208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332109	7	1475208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332170	7	1475256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332055	7	1475214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332057	7	1475214	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332059	7	1475219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332079	7	1475228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332081	7	1475228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:03.0	24:03.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332083	7	1475232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332084	7	1475232	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:03.0	24:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332105	7	1475208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332108	7	1475208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:03.0	24:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332168	7	1475256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:03.0	24:03.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332098	7	1475237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332159	7	1475245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332091	7	1475246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332092	7	1475246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332094	7	1475246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332097	7	1475237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332099	7	1475237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332104	7	1475236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332158	7	1475245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332161	7	1475245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332096	7	1475237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332102	7	1475236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332160	7	1475245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332162	7	1475245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332093	7	1475246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332095	7	1475246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464

1332100	7	1475237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:04.0	24:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332101	7	1475236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332103	7	1475236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:04.0	24:04.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332163	7	1475245	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:04.0	24:04.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332112	7	1475260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332117	7	1475264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332119	7	1475274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332123	7	1475274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:05.0	24:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332124	7	1475273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332125	7	1475273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332127	7	1475273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332128	7	1475273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332132	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332111	7	1475260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	1414.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332113	7	1475260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	14	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332114	7	1475260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332115	7	1475264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332121	7	1475274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:05.0	24:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332130	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332139	7	1475284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332116	7	1475264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332118	7	1475264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332120	7	1475274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332122	7	1475274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332126	7	1475273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1332129	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332134	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332135	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332136	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332138	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332140	7	1475284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332141	7	1475284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332142	7	1475284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:05.0	24:05.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332131	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332133	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332137	7	1475268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332143	7	1475316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332144	7	1475316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332155	7	1475311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332156	7	1475311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL	0	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332167	7	1475298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332173	7	1475302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332174	7	1475302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332199	7	1475347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332146	7	1475316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332148	7	1475306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332149	7	1475306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332150	7	1475306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:06.0	24:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332157	7	1475311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2	20.9	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332165	7	1475298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332166	7	1475298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332172	7	1475302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332200	7	1475347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332145	7	1475316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332147	7	1475316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332151	7	1475306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332152	7	1475306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:06.0	24:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332154	7	1475311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC	0.1	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332164	7	1475298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:06.0	24:06.0	CONC	1391.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332175	7	1475302	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332201	7	1475347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332202	7	1475347	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:06.0	24:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332153	7	1475311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332184	7	1475321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332195	7	1475346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	1365.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332235	7	1475344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332236	7	1475344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:07.0	24:07.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332176	7	1475325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332180	7	1475325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332192	7	1475331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332193	7	1475331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332194	7	1475331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2	20.9	%	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332197	7	1475346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332211	7	1475354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332178	7	1475325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332183	7	1475321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332185	7	1475330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332187	7	1475330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332177	7	1475325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332179	7	1475325	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332181	7	1475321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332182	7	1475321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332186	7	1475330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332188	7	1475330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332189	7	1475330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:07.0	24:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332190	7	1475331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO	0	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332191	7	1475331	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC	0.1	ppm	Green	42.79694	-78.8464	4	LINC	.58	FALSE	42.79694	-78.8464
1332196	7	1475346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332198	7	1475346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:07.0	24:07.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332208	7	1475354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332209	7	1475354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332210	7	1475354	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:07.0	24:07.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332207	7	1475358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:08.0	24:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332414	7	1475371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	O2	20.9	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332204	7	1475358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332206	7	1475358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332217	7	1475363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332218	7	1475363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1332219	7	1475363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332220	7	1475363	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:08.0	24:08.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332411	7	1475371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC	0.1	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332412	7	1475371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO2	0	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332213	7	1475365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332215	7	1475365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332216	7	1475365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332413	7	1475371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL	0	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332203	7	1475358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332205	7	1475358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:08.0	24:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332212	7	1475365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332214	7	1475365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:08.0	24:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332410	7	1475371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:08.0	24:08.0	CO	0	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332240	7	1475387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332241	7	1475390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332244	7	1475390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332248	7	1475405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332224	7	1475380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	RH	68	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332225	7	1475388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332231	7	1475391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332233	7	1475391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332238	7	1475387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332242	7	1475390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332243	7	1475390	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332263	7	1475377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332265	7	1475377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332266	7	1475377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332221	7	1475380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	1320.3	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332222	7	1475380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332223	7	1475380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332226	7	1475388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332227	7	1475388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332230	7	1475391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332232	7	1475391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332234	7	1475391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:09.0	24:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332239	7	1475387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332245	7	1475405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332267	7	1475377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332268	7	1475377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332228	7	1475388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332229	7	1475388	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332237	7	1475387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:09.0	24:09.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332246	7	1475405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332247	7	1475405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:09.0	24:09.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332264	7	1475377	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:09.0	24:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332249	7	1475410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332256	7	1475412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332257	7	1475412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332262	7	1475409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	69	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332287	7	1475417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332258	7	1475412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332260	7	1475409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	1760.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332261	7	1475409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332275	7	1475415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332250	7	1475410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332252	7	1475410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332254	7	1475412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332259	7	1475409	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	1302.8	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332288	7	1475417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332289	7	1475417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332251	7	1475410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332253	7	1475410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332255	7	1475412	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332273	7	1475415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332274	7	1475415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332276	7	1475415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332290	7	1475417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332269	7	1475419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	6.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332277	7	1475437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332279	7	1475437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332281	7	1475437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332283	7	1475438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332291	7	1475443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	CONC	1290.5	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332292	7	1475443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	1760.7	?g/m3	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332302	7	1475413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:11.0	24:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332305	7	1475413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:11.0	24:11.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332284	7	1475438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332285	7	1475438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332286	7	1475438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332294	7	1475443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	69	%	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332300	7	1475413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:11.0	24:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332303	7	1475413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:11.0	24:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332304	7	1475413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:11.0	24:11.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332270	7	1475419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332271	7	1475419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332280	7	1475437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332301	7	1475413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:11.0	24:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332272	7	1475419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:11.0	24:11.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332278	7	1475437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332282	7	1475438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332293	7	1475443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:11.0	24:11.0	Temp	13.8	C	Green	42.81097	-78.8392	1	LINC	.107	FALSE	42.81097	-78.8392
1332306	7	1475451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332307	7	1475451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332308	7	1475451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332309	7	1475451	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332312	7	1475453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332313	7	1475453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332314	7	1475483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1332315	7	1475483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332345	7	1475449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332347	7	1475449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332348	7	1475449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332350	7	1475449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332311	7	1475453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332318	7	1475470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332320	7	1475470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332322	7	1475470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332349	7	1475449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332296	7	1475471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332298	7	1475471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332299	7	1475471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332310	7	1475453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:12.0	24:12.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332317	7	1475483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332319	7	1475470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332321	7	1475470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332346	7	1475449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:12.0	24:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332295	7	1475471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332297	7	1475471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:12.0	24:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332316	7	1475483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:12.0	24:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332323	7	1475487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	1270.8	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332336	7	1475491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332340	7	1475502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332341	7	1475506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332324	7	1475487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	1760.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332327	7	1475511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332334	7	1475491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332337	7	1475502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332344	7	1475506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332326	7	1475487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH	68	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332329	7	1475511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332331	7	1475511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332335	7	1475491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332339	7	1475502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332343	7	1475506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332325	7	1475487	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332328	7	1475511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332330	7	1475511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332332	7	1475491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332333	7	1475491	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332338	7	1475502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332342	7	1475506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332355	7	1475523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332356	7	1475523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332361	7	1475528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332366	7	1475519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	1760.7	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332368	7	1475519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	68	%	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332352	7	1475510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332360	7	1475528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332364	7	1475528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332384	7	1475496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:14.0	24:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332388	7	1475496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:14.0	24:14.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332354	7	1475510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332357	7	1475523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332358	7	1475523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332359	7	1475523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332362	7	1475528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332365	7	1475519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	1261.9	?g/m3	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332367	7	1475519	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	13.9	C	Green	42.81097	-78.8392	1	LINC .107	FALSE	42.81097	-78.8392
1332383	7	1475496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:14.0	24:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332386	7	1475496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:14.0	24:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332387	7	1475496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:14.0	24:14.0	battery	94	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332351	7	1475510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332353	7	1475510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:14.0	24:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332363	7	1475528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332385	7	1475496	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:14.0	24:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332375	7	1475551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332377	7	1475551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332390	7	1475537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332391	7	1475537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332393	7	1475561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	1259.3	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1332398	7	1475547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332400	7	1475547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332417	7	1475540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332420	7	1475540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332373	7	1475551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332379	7	1475556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332380	7	1475556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332381	7	1475556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332382	7	1475556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332392	7	1475537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332394	7	1475561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	1760.7	?g/m3	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1332419	7	1475540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332371	7	1475533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332389	7	1475537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332395	7	1475561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1332396	7	1475561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	69	%	Green	42.81098	-78.8392	1	LINC .107	FALSE	42.81098	-78.8392
1332397	7	1475547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332399	7	1475547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:15.0	24:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332416	7	1475540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332369	7	1475533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	CONC	6.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332370	7	1475533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332372	7	1475533	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:15.0	24:15.0	RH	64	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1332374	7	1475551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332376	7	1475551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332378	7	1475556	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332415	7	1475540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1332418	7	1475540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:15.0	24:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332405	7	1475569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332408	7	1475585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332409	7	1475585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332434	7	1475593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332437	7	1475593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332493	7	1475574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332430	7	1475565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	6.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332433	7	1475565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332495	7	1475574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332497	7	1475574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332402	7	1475569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332404	7	1475569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332406	7	1475585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332431	7	1475565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332435	7	1475593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332436	7	1475593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332494	7	1475574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332496	7	1475574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332401	7	1475569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332403	7	1475569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:16.0	24:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332407	7	1475585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:16.0	24:16.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332432	7	1475565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:16.0	24:16.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332423	7	1475588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332424	7	1475588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	RH	69	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332452	7	1475579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:17.0	24:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332422	7	1475588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	TWA	1760.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332451	7	1475579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:17.0	24:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332454	7	1475579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:17.0	24:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332456	7	1475579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:17.0	24:17.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332453	7	1475579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:17.0	24:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332455	7	1475579	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:17.0	24:17.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332421	7	1475588	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:17.0	24:17.0	CONC	1266.8	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332425	7	1475597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332442	7	1475621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332447	7	1475605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	1265.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332449	7	1475605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332458	7	1475626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332459	7	1475626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332473	7	1475603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332474	7	1475603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2	20.9	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332484	7	1475604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332438	7	1475621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332440	7	1475621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332487	7	1475604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332488	7	1475604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332427	7	1475597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332439	7	1475621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332441	7	1475621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332443	7	1475602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332448	7	1475605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	1760.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332450	7	1475605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332457	7	1475626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332470	7	1475603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	CO	0	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332472	7	1475603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO2	0.1	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332485	7	1475604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332426	7	1475597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332428	7	1475597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332429	7	1475597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332444	7	1475602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332445	7	1475602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332446	7	1475602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332460	7	1475626	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:18.0	24:18.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1332471	7	1475603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC	0.1	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332483	7	1475604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332486	7	1475604	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:18.0	24:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332461	7	1475634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332466	7	1475630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332475	7	1475639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332477	7	1475639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332480	7	1475640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	1760.7	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332467	7	1475630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332478	7	1475639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332481	7	1475640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332462	7	1475634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332464	7	1475634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332465	7	1475634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332479	7	1475640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	1262.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332482	7	1475640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332974	7	1475810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332463	7	1475634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:19.0	24:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332468	7	1475630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332469	7	1475630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332476	7	1475639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332972	7	1475810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:19.0	24:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332973	7	1475810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:19.0	24:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332975	7	1475810	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:19.0	24:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1332490	7	1475653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332491	7	1475653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332498	7	1475657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332508	7	1475662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332535	7	1475647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:20.0	24:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332537	7	1475647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:20.0	24:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332540	7	1475647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:20.0	24:20.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332503	7	1475666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	CO	0	ppm	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1332505	7	1475666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO2	0.1	ppm	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1332506	7	1475666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1332538	7	1475647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:20.0	24:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1332539	7	1475647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:20.0	24:20.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332489	7	1475653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332501	7	1475657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332504	7	1475666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0.1	ppm	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1332536	7	1475647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:20.0	24:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332492	7	1475653	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332499	7	1475657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332500	7	1475657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332502	7	1475657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332507	7	1475666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2	20.9	%	Green	42.79697	-78.8464	3	LINC	.58	FALSE	42.79697	-78.8464
1332509	7	1475662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332510	7	1475662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332511	7	1475662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:20.0	24:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332516	7	1475672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	1247	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332525	7	1475687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332527	7	1475687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332529	7	1475687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332534	7	1475699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	O2	20.9	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332544	7	1475684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332576	7	1475679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332577	7	1475679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332579	7	1475679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332533	7	1475699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332541	7	1475684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	7.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332512	7	1475671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332515	7	1475671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332517	7	1475672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	1760.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332518	7	1475672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332526	7	1475687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332528	7	1475687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332532	7	1475699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO2	0	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332578	7	1475679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332581	7	1475679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332513	7	1475671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332514	7	1475671	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332519	7	1475672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:21.0	24:21.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332530	7	1475699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	CO	0	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332531	7	1475699	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC	0.1	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332542	7	1475684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332543	7	1475684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:21.0	24:21.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332580	7	1475679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:21.0	24:21.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332521	7	1475694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332523	7	1475694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332524	7	1475694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332546	7	1475704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332550	7	1475708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332556	7	1475712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	68	%	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332558	7	1475716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332560	7	1475716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332562	7	1475721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332571	7	1475722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2	20.9	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332522	7	1475694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332547	7	1475704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332551	7	1475708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332553	7	1475712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	1237.5	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332564	7	1475721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332566	7	1475721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332567	7	1475722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	CO	0	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332570	7	1475722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332520	7	1475694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332545	7	1475704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332548	7	1475704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332555	7	1475712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp	13.9	C	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332557	7	1475716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332563	7	1475721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332565	7	1475721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332569	7	1475722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO2	0.1	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332549	7	1475708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332552	7	1475708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332554	7	1475712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA	1760.6	?g/m3	Green	42.81098	-78.8392	1	LINC	.107	FALSE	42.81098	-78.8392
1332559	7	1475716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332561	7	1475716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332568	7	1475722	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC	0.1	ppm	Green	42.79696	-78.8464	3	LINC	.58	FALSE	42.79696	-78.8464
1332573	7	1475737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332588	7	1475759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332595	7	1475758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332598	7	1475745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332600	7	1475745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332602	7	1475748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	1760.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1332603	7	1475748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1332605	7	1475741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332606	7	1475741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332624	7	1475731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:23.0	24:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332628	7	1475731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:23.0	24:23.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332574	7	1475737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332583	7	1475753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332585	7	1475753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332590	7	1475759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332591	7	1475759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332601	7	1475748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	1229.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1332623	7	1475731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:23.0	24:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332626	7	1475731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:23.0	24:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332575	7	1475737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1332584	7	1475753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332592	7	1475758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332594	7	1475758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332596	7	1475758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332597	7	1475745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1332599	7	1475745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332604	7	1475748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332625	7	1475731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:23.0	24:23.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332627	7	1475731	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:23.0	24:23.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332572	7	1475737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:23.0	24:23.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332582	7	1475753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332586	7	1475753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332587	7	1475759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332589	7	1475759	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO2	0.1	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332593	7	1475758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332607	7	1475741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332608	7	1475741	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:23.0	24:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332615	7	1475773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332617	7	1475773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332620	7	1475786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332632	7	1475783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332634	7	1475768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332646	7	1475801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332618	7	1475786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332622	7	1475786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332631	7	1475783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO2	0.2	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332633	7	1475783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332647	7	1475801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332649	7	1475801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333534	7	1475805	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1332613	7	1475773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332629	7	1475783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332635	7	1475768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332636	7	1475768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332637	7	1475768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:24.0	24:24.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1332648	7	1475801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:24.0	24:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333536	7	1475805	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:24.0	24:24.0	SO2	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1332614	7	1475773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332616	7	1475773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332619	7	1475786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332621	7	1475786	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332630	7	1475783	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1333535	7	1475805	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC	0	ppm	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1333537	7	1475805	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL	0	%	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1333538	7	1475805	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	24:24.0	24:24.0	GMMA	0	uR/hr	Gray	42.79781	-78.8289	1	LINC .94	FALSE	42.79781	-78.8289
1332642	7	1475797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	1219.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332653	7	1475814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332655	7	1475820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332665	7	1475822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332666	7	1475822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332667	7	1475822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332674	7	1475772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332677	7	1475772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332641	7	1475793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332644	7	1475797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332656	7	1475820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332657	7	1475820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO2	0.1	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332660	7	1475817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332668	7	1475822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	63	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332673	7	1475772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332675	7	1475772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332676	7	1475772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332678	7	1475772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:25.0	24:25.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332639	7	1475793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332640	7	1475793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332643	7	1475797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	TWA	1760.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332650	7	1475814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332652	7	1475814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332654	7	1475814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332659	7	1475820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332662	7	1475817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332638	7	1475793	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:25.0	24:25.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332645	7	1475797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:25.0	24:25.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332651	7	1475814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332658	7	1475820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332661	7	1475817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332663	7	1475817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332664	7	1475817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:25.0	24:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332684	7	1475843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332688	7	1475857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332693	7	1475856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	CO	0	ppm	Green	42.79695	-78.8464	4	LINC .58	FALSE	42.79695	-78.8464
1332694	7	1475856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0.1	ppm	Green	42.79695	-78.8464	4	LINC .58	FALSE	42.79695	-78.8464
1332695	7	1475856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO2	0.1	ppm	Green	42.79695	-78.8464	4	LINC .58	FALSE	42.79695	-78.8464
1332700	7	1475839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332672	7	1475841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	67	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332679	7	1475851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332681	7	1475851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332683	7	1475851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332685	7	1475843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332686	7	1475843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332698	7	1475839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332722	7	1475819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:26.0	24:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332669	7	1475841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC	1217.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332671	7	1475841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1332687	7	1475843	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332689	7	1475857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332691	7	1475857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332692	7	1475857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332696	7	1475856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.79695	-78.8464	4	LINC .58	FALSE	42.79695	-78.8464
1332697	7	1475856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2	20.9	%	Green	42.79695	-78.8464	4	LINC .58	FALSE	42.79695	-78.8464
1332721	7	1475819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:26.0	24:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332724	7	1475819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:26.0	24:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332726	7	1475819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:26.0	24:26.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1332670	7	1475841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	1760.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1332680	7	1475851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332682	7	1475851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332690	7	1475857	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:26.0	24:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332699	7	1475839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332701	7	1475839	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332723	7	1475819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:26.0	24:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332725	7	1475819	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:26.0	24:26.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332713	7	1475889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332717	7	1475890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332718	7	1475890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332732	7	1475899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332734	7	1475899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332751	7	1475885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332703	7	1475875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332705	7	1475875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332707	7	1475866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332711	7	1475889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332720	7	1475890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332727	7	1475870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	1213.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332730	7	1475870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332750	7	1475885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332752	7	1475885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332704	7	1475875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332706	7	1475875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332716	7	1475890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332719	7	1475890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332728	7	1475870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	1760.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332729	7	1475870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332702	7	1475875	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332708	7	1475866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332709	7	1475866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332710	7	1475866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332712	7	1475889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332714	7	1475889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332715	7	1475889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:27.0	24:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332731	7	1475899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332733	7	1475899	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:27.0	24:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332753	7	1475885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:27.0	24:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332739	7	1475913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332740	7	1475903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332747	7	1475912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332779	7	1475874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332782	7	1475874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332736	7	1475913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332745	7	1475912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332749	7	1475912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332758	7	1475908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	CONC	6.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332777	7	1475874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332778	7	1475874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332780	7	1475874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332737	7	1475913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332738	7	1475913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332741	7	1475903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332743	7	1475903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332746	7	1475912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332735	7	1475913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:28.0	24:28.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332742	7	1475903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332744	7	1475903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332748	7	1475912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332759	7	1475908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332760	7	1475908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332761	7	1475908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:28.0	24:28.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332781	7	1475874	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:28.0	24:28.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332754	7	1475923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	1200.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332757	7	1475923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332787	7	1475947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332790	7	1475947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332809	7	1475922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:29.0	24:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332810	7	1475922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:29.0	24:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332812	7	1475922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:29.0	24:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332813	7	1475922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:29.0	24:29.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332783	7	1475924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332789	7	1475947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332756	7	1475923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332784	7	1475924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332786	7	1475924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332811	7	1475922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:29.0	24:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332755	7	1475923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	1760.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332785	7	1475924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:29.0	24:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332788	7	1475947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:29.0	24:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332814	7	1475922	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:29.0	24:29.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332765	7	1475937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332766	7	1475937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332770	7	1475946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332771	7	1475946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332792	7	1475955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	1760.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332800	7	1475973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332806	7	1475959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332825	7	1475968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332763	7	1475937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332764	7	1475937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332768	7	1475946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332769	7	1475946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332772	7	1475936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332775	7	1475936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332796	7	1475963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332798	7	1475963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1332799	7	1475963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332803	7	1475973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332807	7	1475959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332827	7	1475968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332762	7	1475937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332767	7	1475946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332791	7	1475955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	1199.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332793	7	1475955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332795	7	1475963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332797	7	1475963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332804	7	1475973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332805	7	1475959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332826	7	1475968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332773	7	1475936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332774	7	1475936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332776	7	1475936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332794	7	1475955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	67	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332801	7	1475973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332802	7	1475973	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332808	7	1475959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332824	7	1475968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332828	7	1475968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:30.0	24:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332815	7	1475988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332829	7	1475984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332830	7	1475984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332831	7	1475984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332832	7	1475984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332839	7	1475992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	1760.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332840	7	1475992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332867	7	1475978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332817	7	1475988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332838	7	1475992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	CONC	1204.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332841	7	1475992	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332870	7	1475978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332816	7	1475988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332865	7	1475978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332866	7	1475978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332868	7	1475978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332818	7	1475988	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:31.0	24:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332869	7	1475978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:31.0	24:31.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332819	7	1475996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332835	7	1476001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332836	7	1476001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332842	7	1476003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	6.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332874	7	1476026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332898	7	1476010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:32.0	24:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332901	7	1476010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:32.0	24:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332902	7	1476010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:32.0	24:32.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332844	7	1476003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332871	7	1476026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332872	7	1476026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332873	7	1476026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332899	7	1476010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:32.0	24:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332820	7	1475996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332821	7	1475996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332822	7	1475996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332834	7	1476001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332837	7	1476001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332845	7	1476003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332851	7	1476016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332852	7	1476016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332823	7	1475996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332833	7	1476001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332843	7	1476003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:32.0	24:32.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332853	7	1476016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332854	7	1476016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:32.0	24:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332900	7	1476010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:32.0	24:32.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332903	7	1476010	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:32.0	24:32.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1332860	7	1476033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332863	7	1476033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332877	7	1476039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332846	7	1476020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332855	7	1476025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332876	7	1476039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	1760.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332878	7	1476039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332880	7	1476043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332847	7	1476020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332848	7	1476020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332862	7	1476033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332879	7	1476043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	6.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332881	7	1476043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332882	7	1476043	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:33.0	24:33.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1332849	7	1476020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332850	7	1476020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332856	7	1476025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332857	7	1476025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332858	7	1476025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332859	7	1476025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:33.0	24:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332861	7	1476033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC	0.2	ppm	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332864	7	1476033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC	.58	FALSE	42.79695	-78.8464
1332875	7	1476039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:33.0	24:33.0	CONC	1226.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1332905	7	1476052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1332908	7	1476072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332909	7	1476072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332958	7	1476066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332961	7	1476066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333134	7	1476173	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1333135	7	1476173	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1333137	7	1476173	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1332883	7	1476047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332885	7	1476047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332887	7	1476047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332888	7	1476053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332890	7	1476053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332892	7	1476053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332893	7	1476061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332896	7	1476061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332904	7	1476052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332910	7	1476072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332912	7	1476076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	1233.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332921	7	1476080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332924	7	1476080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	63	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332960	7	1476066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332963	7	1476066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332884	7	1476047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332886	7	1476047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332889	7	1476053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332891	7	1476053	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332897	7	1476061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332911	7	1476072	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332913	7	1476076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	1760.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332914	7	1476076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	13.8	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332915	7	1476076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332922	7	1476080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332923	7	1476080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1333136	7	1476173	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1332894	7	1476061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332895	7	1476061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1332906	7	1476052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332907	7	1476052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:34.0	24:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332959	7	1476066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332962	7	1476066	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:34.0	24:34.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332919	7	1476084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332927	7	1476089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332931	7	1476090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332937	7	1476105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332945	7	1476113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	1760.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332946	7	1476113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332995	7	1476099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:35.0	24:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332998	7	1476099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:35.0	24:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332917	7	1476084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332928	7	1476089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332929	7	1476089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332930	7	1476090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332932	7	1476090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO2	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332936	7	1476105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332944	7	1476113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	1242.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332969	7	1476109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332996	7	1476099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:35.0	24:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332999	7	1476099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:35.0	24:35.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333000	7	1476099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:35.0	24:35.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332916	7	1476084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332926	7	1476089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332968	7	1476109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332918	7	1476084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332920	7	1476084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332925	7	1476089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332933	7	1476090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332934	7	1476090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332935	7	1476105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332938	7	1476105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332947	7	1476113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1332970	7	1476109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332971	7	1476109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:35.0	24:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1332997	7	1476099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:35.0	24:35.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1332939	7	1476117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332954	7	1476131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332955	7	1476131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO2	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332967	7	1476122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332940	7	1476117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332948	7	1476123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332950	7	1476123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332952	7	1476123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332964	7	1476122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332965	7	1476122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332966	7	1476122	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1332941	7	1476117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332942	7	1476117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332943	7	1476117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332957	7	1476131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332949	7	1476123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332951	7	1476123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1332953	7	1476131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332956	7	1476131	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1332981	7	1476136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332982	7	1476136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332983	7	1476136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332984	7	1476136	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:36.0	24:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1332978	7	1476140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332980	7	1476140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332987	7	1476146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333001	7	1476145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	1249.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333005	7	1476165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333063	7	1476159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1332977	7	1476140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1332979	7	1476140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1332988	7	1476146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332989	7	1476146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332993	7	1476154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332994	7	1476154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333003	7	1476145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333006	7	1476165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333007	7	1476165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333060	7	1476159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1332986	7	1476146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333010	7	1476169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333012	7	1476169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1332976	7	1476140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1332985	7	1476146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1332990	7	1476154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332991	7	1476154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1332992	7	1476154	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO2	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333002	7	1476145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	TWA	1760.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333004	7	1476145	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333008	7	1476165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:37.0	24:37.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333009	7	1476169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333011	7	1476169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:37.0	24:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333059	7	1476159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333061	7	1476159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333062	7	1476159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333064	7	1476159	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:37.0	24:37.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333014	7	1476177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333016	7	1476177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333019	7	1476186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333024	7	1476187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC	0.2	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333025	7	1476187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333026	7	1476187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333028	7	1476182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333030	7	1476182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333090	7	1476196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:38.0	24:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333093	7	1476196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:38.0	24:38.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333021	7	1476186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333041	7	1476206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	7.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333051	7	1476210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333052	7	1476210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333088	7	1476196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:38.0	24:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333091	7	1476196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:38.0	24:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333092	7	1476196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:38.0	24:38.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333013	7	1476177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333017	7	1476177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333022	7	1476186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333023	7	1476187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333033	7	1476202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	1760.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333034	7	1476202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333035	7	1476202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333042	7	1476206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333043	7	1476206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333044	7	1476206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333050	7	1476210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333053	7	1476210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333089	7	1476196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:38.0	24:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333015	7	1476177	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:38.0	24:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333018	7	1476186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333020	7	1476186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:38.0	24:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333027	7	1476187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333029	7	1476182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333031	7	1476182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:38.0	24:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333032	7	1476202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:38.0	24:38.0	CONC	1260.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333036	7	1476214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333040	7	1476214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333045	7	1476219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333047	7	1476219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333054	7	1476224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333072	7	1476233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333085	7	1476229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333087	7	1476229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333038	7	1476214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333046	7	1476219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333055	7	1476224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333070	7	1476233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	1267.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333071	7	1476233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	TWA	1760.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333037	7	1476214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333039	7	1476214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333058	7	1476224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333073	7	1476233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:39.0	24:39.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333084	7	1476229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333048	7	1476219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333049	7	1476219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:39.0	24:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333056	7	1476224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333057	7	1476224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1333086	7	1476229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:39.0	24:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333065	7	1476237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333076	7	1476246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333078	7	1476246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333082	7	1476255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1333083	7	1476255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1333095	7	1476242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333126	7	1476285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333156	7	1476257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333818	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1333066	7	1476237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333067	7	1476237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333069	7	1476237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333097	7	1476242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1333099	7	1476247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333128	7	1476285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333152	7	1476257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333153	7	1476257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333814	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333068	7	1476237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333074	7	1476246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333079	7	1476255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333098	7	1476247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333100	7	1476247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333101	7	1476247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333125	7	1476285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333155	7	1476257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333812	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333817	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333819	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333075	7	1476246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333077	7	1476246	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333080	7	1476255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333081	7	1476255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333094	7	1476242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333096	7	1476242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333127	7	1476285	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:40.0	24:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333154	7	1476257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333157	7	1476257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:40.0	24:40.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333813	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333815	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333816	7	1476335	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:40.0	24:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1333103	7	1476266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333104	7	1476266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333107	7	1476275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333109	7	1476275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333111	7	1476275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333114	7	1476276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333118	7	1476271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	1760.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333119	7	1476271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333149	7	1476299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333151	7	1476299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333187	7	1476289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:41.0	24:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333102	7	1476266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333120	7	1476271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333122	7	1476295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333123	7	1476295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333148	7	1476299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333150	7	1476299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:41.0	24:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333190	7	1476289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:41.0	24:41.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333108	7	1476275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333110	7	1476275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333112	7	1476276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333115	7	1476276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333117	7	1476271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	1282	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333124	7	1476295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333185	7	1476289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:41.0	24:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333186	7	1476289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:41.0	24:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333189	7	1476289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:41.0	24:41.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333105	7	1476266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333106	7	1476266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333113	7	1476276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333116	7	1476276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333121	7	1476295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:41.0	24:41.0	CONC	7.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333188	7	1476289	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:41.0	24:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333131	7	1476303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333133	7	1476303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333139	7	1476307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333141	7	1476307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333142	7	1476307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333193	7	1476349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333194	7	1476349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333129	7	1476303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333144	7	1476308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333147	7	1476308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333159	7	1476318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	1760.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333168	7	1476322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333170	7	1476322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333181	7	1476326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333183	7	1476326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333130	7	1476303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333138	7	1476307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333145	7	1476308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333158	7	1476318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	1285.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333160	7	1476318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333169	7	1476322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333191	7	1476349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333132	7	1476303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333140	7	1476307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:42.0	24:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333143	7	1476308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333146	7	1476308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333161	7	1476318	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1333167	7	1476322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1333182	7	1476326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333184	7	1476326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333192	7	1476349	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333162	7	1476330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333242	7	1476350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333245	7	1476350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333176	7	1476338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333163	7	1476330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333165	7	1476330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1333171	7	1476336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333173	7	1476336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333175	7	1476336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333179	7	1476338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333180	7	1476338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333200	7	1476359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	CONC	1287.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333243	7	1476350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333246	7	1476350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333164	7	1476330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333166	7	1476330	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333172	7	1476336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333174	7	1476336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333177	7	1476338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC	0.2	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333178	7	1476338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333201	7	1476359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	TWA	1760.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333202	7	1476359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333203	7	1476359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:43.0	24:43.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1333241	7	1476350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333244	7	1476350	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:43.0	24:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333197	7	1476363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333199	7	1476363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333205	7	1476372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333206	7	1476372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333207	7	1476372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333208	7	1476372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333212	7	1476373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333216	7	1476366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333217	7	1476366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333219	7	1476374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333222	7	1476392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333224	7	1476392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333280	7	1476375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:44.0	24:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333282	7	1476375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:44.0	24:44.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333210	7	1476373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0.1	ppm	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333211	7	1476373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2	0	ppm	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333214	7	1476366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333221	7	1476374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333195	7	1476363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333196	7	1476363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333204	7	1476372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333213	7	1476373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2	20.9	%	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333218	7	1476374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333220	7	1476374	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:44.0	24:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333223	7	1476392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333279	7	1476375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:44.0	24:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333283	7	1476375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:44.0	24:44.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333198	7	1476363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333209	7	1476373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO	0	ppm	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333215	7	1476366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:44.0	24:44.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333225	7	1476392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:44.0	24:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333278	7	1476375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:44.0	24:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333281	7	1476375	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:44.0	24:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333230	7	1476396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333234	7	1476405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333236	7	1476406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:45.0	24:45.0	CO	0	ppm	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333239	7	1476406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333248	7	1476400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	1760.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333251	7	1476415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333254	7	1476415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333255	7	1476419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333256	7	1476419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333258	7	1476419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333270	7	1476423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333271	7	1476423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333227	7	1476396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333228	7	1476396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333229	7	1476396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333233	7	1476405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333249	7	1476400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333250	7	1476400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	67	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333235	7	1476405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333237	7	1476406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0.1	ppm	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333238	7	1476406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO2	0	ppm	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333253	7	1476415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333226	7	1476396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333231	7	1476405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333232	7	1476405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333240	7	1476406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2	20.9	%	Green	42.7969	-78.8464	4	LINC	.58	FALSE	42.7969	-78.8464
1333247	7	1476400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	1307	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333252	7	1476415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333257	7	1476419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333269	7	1476423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333272	7	1476423	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333263	7	1476427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333275	7	1476437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333276	7	1476437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333290	7	1476452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333308	7	1476456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333341	7	1476442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333343	7	1476442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333259	7	1476427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333261	7	1476427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333264	7	1476430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333265	7	1476430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333267	7	1476430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333273	7	1476437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333287	7	1476448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333307	7	1476456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1333340	7	1476442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333266	7	1476430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333268	7	1476430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:46.0	24:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333274	7	1476437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333284	7	1476448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	1317	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333289	7	1476452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333291	7	1476452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333309	7	1476456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333342	7	1476442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333260	7	1476427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333262	7	1476427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333277	7	1476437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333285	7	1476448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	TWA	1760.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333286	7	1476448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:46.0	24:46.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333288	7	1476452	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:46.0	24:46.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333310	7	1476456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:46.0	24:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333338	7	1476442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333339	7	1476442	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:46.0	24:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333300	7	1476465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333306	7	1476474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333312	7	1476470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333314	7	1476470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333315	7	1476485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	1322.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333374	7	1476479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:47.0	24:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333292	7	1476460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333304	7	1476474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333305	7	1476474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333316	7	1476485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	TWA	1760.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333318	7	1476485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333371	7	1476479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:47.0	24:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333373	7	1476479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:47.0	24:47.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333375	7	1476479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:47.0	24:47.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333296	7	1476460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333297	7	1476465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333298	7	1476465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333301	7	1476465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333317	7	1476485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333376	7	1476479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:47.0	24:47.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333293	7	1476460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333294	7	1476460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333295	7	1476460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333299	7	1476465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:47.0	24:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333302	7	1476474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333303	7	1476474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333311	7	1476470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333313	7	1476470	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:47.0	24:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333372	7	1476479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:47.0	24:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333319	7	1476493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333320	7	1476493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333322	7	1476493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333328	7	1476499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333330	7	1476498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333348	7	1476512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333349	7	1476512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333350	7	1476512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333321	7	1476493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333326	7	1476499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333329	7	1476498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333331	7	1476498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333335	7	1476489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333336	7	1476489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333344	7	1476505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333345	7	1476505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333323	7	1476493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333325	7	1476499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333333	7	1476498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333334	7	1476489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333337	7	1476489	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333347	7	1476505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333324	7	1476499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333327	7	1476499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333332	7	1476498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333346	7	1476505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:48.0	24:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333351	7	1476512	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:48.0	24:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333353	7	1476520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333355	7	1476520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333356	7	1476520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333357	7	1476526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333358	7	1476526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333359	7	1476526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333366	7	1476525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333380	7	1476529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333402	7	1476549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333433	7	1476539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333435	7	1476539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333436	7	1476539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333352	7	1476520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333360	7	1476526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333361	7	1476526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:49.0	24:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333363	7	1476525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333369	7	1476516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333377	7	1476529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333401	7	1476549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333431	7	1476539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333434	7	1476539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333362	7	1476525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333365	7	1476525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333370	7	1476516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392

1333379	7	1476529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333381	7	1476545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333382	7	1476545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333384	7	1476545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333400	7	1476549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333403	7	1476549	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:49.0	24:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333432	7	1476539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:49.0	24:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333354	7	1476520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:49.0	24:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333364	7	1476525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333367	7	1476516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	CONC	1328.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333368	7	1476516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333378	7	1476529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:49.0	24:49.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1333383	7	1476545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:49.0	24:49.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333385	7	1476557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333399	7	1476563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333404	7	1476572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	1330.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333422	7	1476584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333424	7	1476584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333386	7	1476557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333387	7	1476557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333389	7	1476557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333390	7	1476562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333392	7	1476562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333394	7	1476562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333398	7	1476563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333407	7	1476572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333409	7	1476581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333410	7	1476581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333466	7	1476573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:50.0	24:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333388	7	1476557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333391	7	1476562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333395	7	1476563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333405	7	1476572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333406	7	1476572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333423	7	1476584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333464	7	1476573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:50.0	24:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333467	7	1476573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:50.0	24:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333468	7	1476573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:50.0	24:50.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333469	7	1476573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:50.0	24:50.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333393	7	1476562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333396	7	1476563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333397	7	1476563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333408	7	1476581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333411	7	1476581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333425	7	1476584	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333465	7	1476573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:50.0	24:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333412	7	1476585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333416	7	1476585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333417	7	1476593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333421	7	1476593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333429	7	1476600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333430	7	1476600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333438	7	1476605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333441	7	1476609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	1330.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333444	7	1476609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333419	7	1476593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333427	7	1476600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333439	7	1476605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333443	7	1476609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333413	7	1476585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333415	7	1476585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333418	7	1476593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333420	7	1476593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333426	7	1476600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333437	7	1476605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333414	7	1476585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:51.0	24:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333428	7	1476600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333440	7	1476605	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:51.0	24:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333442	7	1476609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:51.0	24:51.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333446	7	1476617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333455	7	1476624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333456	7	1476624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333460	7	1476613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333472	7	1476623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333522	7	1476636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333448	7	1476617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333451	7	1476622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333453	7	1476622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333463	7	1476613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333524	7	1476636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333525	7	1476636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333447	7	1476617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333449	7	1476617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333452	7	1476622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333454	7	1476622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333457	7	1476624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333458	7	1476624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333461	7	1476613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333462	7	1476613	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:52.0	24:52.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333470	7	1476623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333471	7	1476623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333521	7	1476636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333445	7	1476617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333450	7	1476622	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333459	7	1476624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333473	7	1476623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:52.0	24:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333520	7	1476636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333523	7	1476636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:52.0	24:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1333477	7	1476647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333485	7	1476656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333486	7	1476656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333490	7	1476642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333495	7	1476646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333503	7	1476675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333475	7	1476647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333479	7	1476655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333484	7	1476656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333492	7	1476642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333497	7	1476665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333498	7	1476665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333500	7	1476665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333562	7	1476669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333565	7	1476669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333566	7	1476669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333474	7	1476647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333476	7	1476647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:53.0	24:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333478	7	1476647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:53.0	24:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333481	7	1476655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333493	7	1476646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	1343.5	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333496	7	1476646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333499	7	1476665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333501	7	1476675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333502	7	1476675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333563	7	1476669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333567	7	1476669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333480	7	1476655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333482	7	1476655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333483	7	1476655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:53.0	24:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333487	7	1476656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333488	7	1476656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:53.0	24:53.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1333489	7	1476642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333491	7	1476642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:53.0	24:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333494	7	1476646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:53.0	24:53.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333504	7	1476675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:53.0	24:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333564	7	1476669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:53.0	24:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333512	7	1476684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333515	7	1476685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333528	7	1476687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333531	7	1476698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333532	7	1476698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333540	7	1476702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333541	7	1476702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333542	7	1476702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333548	7	1476706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333506	7	1476679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333508	7	1476679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333514	7	1476684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333526	7	1476687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333527	7	1476687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333529	7	1476687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333550	7	1476706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333551	7	1476706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333510	7	1476684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333511	7	1476684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333518	7	1476685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333519	7	1476685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333530	7	1476698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	1357.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333539	7	1476702	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:54.0	24:54.0	CONC	6.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333549	7	1476706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:54.0	24:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333505	7	1476679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333507	7	1476679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:54.0	24:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333509	7	1476679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:54.0	24:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333513	7	1476684	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333516	7	1476685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333517	7	1476685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333533	7	1476698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:54.0	24:54.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333543	7	1476710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333558	7	1476720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333559	7	1476720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333570	7	1476731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333624	7	1476725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333627	7	1476725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333552	7	1476715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333561	7	1476720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:55.0	24:55.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333568	7	1476731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333571	7	1476731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333572	7	1476732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	CONC	1374	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333573	7	1476732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333622	7	1476725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333625	7	1476725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333544	7	1476710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333546	7	1476710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333547	7	1476710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:55.0	24:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333553	7	1476715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333554	7	1476715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333557	7	1476720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:55.0	24:55.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333560	7	1476720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333574	7	1476732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333623	7	1476725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333545	7	1476710	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:55.0	24:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333555	7	1476715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333556	7	1476715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:55.0	24:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333569	7	1476731	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:55.0	24:55.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333575	7	1476732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:55.0	24:55.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333626	7	1476725	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:55.0	24:55.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333576	7	1476748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1333581	7	1476762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333588	7	1476757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333589	7	1476757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333590	7	1476757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333595	7	1476753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333598	7	1476753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333649	7	1476767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333651	7	1476767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333584	7	1476762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333587	7	1476757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333591	7	1476744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333594	7	1476744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333648	7	1476767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333577	7	1476748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333578	7	1476748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:56.0	24:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333579	7	1476748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333585	7	1476762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333586	7	1476757	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333592	7	1476744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333593	7	1476744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333597	7	1476753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333580	7	1476748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333582	7	1476762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333583	7	1476762	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1333596	7	1476753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:56.0	24:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333646	7	1476767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333647	7	1476767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333650	7	1476767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:56.0	24:56.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333599	7	1476781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333605	7	1476773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333606	7	1476773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333608	7	1476777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	1434.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333613	7	1476786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333614	7	1476786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333617	7	1476791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333621	7	1476791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333629	7	1476796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333630	7	1476796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333633	7	1476800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333601	7	1476781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:57.0	24:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333603	7	1476781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:57.0	24:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333618	7	1476791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333632	7	1476800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333634	7	1476800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333635	7	1476800	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333602	7	1476781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333611	7	1476777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333612	7	1476786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333615	7	1476786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333620	7	1476791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333628	7	1476796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333600	7	1476781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333604	7	1476773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333607	7	1476773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333609	7	1476777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333610	7	1476777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:57.0	24:57.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333616	7	1476786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:57.0	24:57.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333619	7	1476791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:57.0	24:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333631	7	1476796	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:57.0	24:57.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333640	7	1476817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333644	7	1476818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333645	7	1476818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333655	7	1476809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333659	7	1476813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333694	7	1476827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334177	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334180	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1333637	7	1476817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333654	7	1476809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333656	7	1476813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	1472.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333657	7	1476813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333675	7	1476837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333677	7	1476837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333692	7	1476827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333889	7	1476804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333891	7	1476804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334175	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334181	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1333638	7	1476817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333641	7	1476818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333660	7	1476833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333661	7	1476833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333662	7	1476833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333674	7	1476837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333690	7	1476827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333693	7	1476827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333695	7	1476827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	flow	254	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334178	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334179	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1333636	7	1476817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333639	7	1476817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333642	7	1476818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333643	7	1476818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:58.0	24:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333652	7	1476809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333653	7	1476809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:58.0	24:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333658	7	1476813	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333663	7	1476833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	24:58.0	24:58.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1333676	7	1476837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1333691	7	1476827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	24:58.0	24:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333888	7	1476804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333890	7	1476804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:58.0	24:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333892	7	1476804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334174	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334176	7	1477017	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	24:58.0	24:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1333664	7	1476846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333666	7	1476846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333670	7	1476838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333671	7	1476838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333679	7	1476857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333680	7	1476857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333685	7	1476861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333712	7	1476851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333672	7	1476838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333673	7	1476838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333678	7	1476857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333683	7	1476861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333710	7	1476851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333713	7	1476851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333714	7	1476851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333715	7	1476851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333667	7	1476846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333682	7	1476861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	CONC	1509.7	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333684	7	1476861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	24:59.0	24:59.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333711	7	1476851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	24:59.0	24:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333665	7	1476846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333668	7	1476846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	24:59.0	24:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333669	7	1476838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	24:59.0	24:59.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1333681	7	1476857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	24:59.0	24:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333687	7	1476865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333706	7	1476879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333686	7	1476865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333697	7	1476869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333699	7	1476869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333703	7	1476874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333709	7	1476879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333698	7	1476869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333700	7	1476869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333701	7	1476874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333702	7	1476874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333707	7	1476879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333708	7	1476879	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333688	7	1476865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333689	7	1476865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:00.0	25:00.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333696	7	1476869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333704	7	1476874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333705	7	1476874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:00.0	25:00.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333730	7	1476883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333733	7	1476883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333734	7	1476887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	1580.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333736	7	1476887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333726	7	1476891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333727	7	1476891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333728	7	1476891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333729	7	1476891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333732	7	1476883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333735	7	1476887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333737	7	1476887	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:01.0	25:01.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333731	7	1476883	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:01.0	25:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333720	7	1476906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333722	7	1476921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333740	7	1476911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333746	7	1476901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333774	7	1476892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333717	7	1476906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333723	7	1476921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333739	7	1476911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333741	7	1476911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333742	7	1476901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333744	7	1476901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333773	7	1476892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333776	7	1476892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333718	7	1476906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333719	7	1476906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333725	7	1476921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333775	7	1476892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333777	7	1476892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333778	7	1476892	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:02.0	25:02.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333716	7	1476906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1333721	7	1476921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333724	7	1476921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333738	7	1476911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:02.0	25:02.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333743	7	1476901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333745	7	1476901	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333748	7	1476926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333751	7	1476926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333753	7	1476947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333755	7	1476947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333760	7	1476931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333761	7	1476935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333766	7	1476938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333768	7	1476938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333771	7	1476943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333784	7	1476915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333787	7	1476915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333749	7	1476926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333750	7	1476926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464

1333752	7	1476947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333759	7	1476931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333765	7	1476938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	1623.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333769	7	1476943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333786	7	1476915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333788	7	1476915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333757	7	1476931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	CONC	7.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333762	7	1476935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333767	7	1476938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333770	7	1476943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333772	7	1476943	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333789	7	1476915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333747	7	1476926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:03.0	25:03.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1333754	7	1476947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333756	7	1476947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:03.0	25:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333758	7	1476931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:03.0	25:03.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333763	7	1476935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333764	7	1476935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:03.0	25:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333785	7	1476915	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:03.0	25:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333805	7	1476957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333806	7	1476957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333779	7	1476952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333782	7	1476952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333780	7	1476952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333781	7	1476952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333783	7	1476952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333802	7	1476957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333803	7	1476957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333804	7	1476957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:04.0	25:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333794	7	1476966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333795	7	1476966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333797	7	1476966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333798	7	1476970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	1591.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333799	7	1476970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	1760.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333807	7	1476984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:05.0	25:05.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333810	7	1476984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333851	7	1476978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333854	7	1476978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333792	7	1476962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333800	7	1476970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333811	7	1476984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333820	7	1476974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333850	7	1476978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333855	7	1476978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333790	7	1476962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	CONC	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333791	7	1476962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333793	7	1476962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333808	7	1476984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333809	7	1476984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333821	7	1476974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333822	7	1476974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333852	7	1476978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333853	7	1476978	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:05.0	25:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333796	7	1476966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:05.0	25:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333801	7	1476970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333823	7	1476974	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:05.0	25:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333824	7	1477007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333833	7	1477012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333834	7	1476995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333843	7	1476999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333847	7	1477018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333867	7	1476989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333871	7	1476989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333828	7	1477007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333829	7	1477012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:06.0	25:06.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333832	7	1477012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333835	7	1476995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333842	7	1476999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333844	7	1476999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333846	7	1477018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333866	7	1476989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333869	7	1476989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333870	7	1476989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333825	7	1477007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333826	7	1477007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333827	7	1477007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333841	7	1477003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333848	7	1477018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333868	7	1476989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:06.0	25:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1333830	7	1477012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333831	7	1477012	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333836	7	1476995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333837	7	1476995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333838	7	1477003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC	1545.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333839	7	1477003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA	1760.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333840	7	1477003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333845	7	1476999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333849	7	1477018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333862	7	1477026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333863	7	1477026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1333872	7	1477027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	7.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333874	7	1477027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333875	7	1477027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333876	7	1477040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333878	7	1477040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333886	7	1477047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1333857	7	1477025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333858	7	1477025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:07.0	25:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1333859	7	1477025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333860	7	1477025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:07.0	25:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333864	7	1477026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333865	7	1477026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:07.0	25:07.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333877	7	1477040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333881	7	1477039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	1760.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333884	7	1477047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333887	7	1477047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333882	7	1477039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333883	7	1477039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333856	7	1477025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333861	7	1477026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:07.0	25:07.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333873	7	1477027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333879	7	1477040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:07.0	25:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333880	7	1477039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:07.0	25:07.0	CONC	1491.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333885	7	1477047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:07.0	25:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333901	7	1477058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333906	7	1477073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	RH	63	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333939	7	1477051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333942	7	1477051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333902	7	1477058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:08.0	25:08.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333940	7	1477051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333894	7	1477057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333896	7	1477057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333898	7	1477058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:08.0	25:08.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333899	7	1477058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333900	7	1477058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO2	0.1	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1333904	7	1477073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333943	7	1477051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333893	7	1477057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333895	7	1477057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333897	7	1477057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:08.0	25:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333903	7	1477073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	CONC	7.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333905	7	1477073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:08.0	25:08.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333941	7	1477051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333944	7	1477051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:08.0	25:08.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1333909	7	1477089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333911	7	1477089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333920	7	1477094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333924	7	1477094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333929	7	1477099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333932	7	1477077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333972	7	1477067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:09.0	25:09.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333907	7	1477089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333912	7	1477078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	1379.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333917	7	1477085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333921	7	1477094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333925	7	1477099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:09.0	25:09.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333926	7	1477099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333927	7	1477099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO2	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333967	7	1477067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:09.0	25:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333969	7	1477067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:09.0	25:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333971	7	1477067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:09.0	25:09.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333913	7	1477078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	1760.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333914	7	1477078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333918	7	1477085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333923	7	1477094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333930	7	1477077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333933	7	1477077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333970	7	1477067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:09.0	25:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333908	7	1477089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333910	7	1477089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333915	7	1477078	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333916	7	1477085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333919	7	1477085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:09.0	25:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333922	7	1477094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:09.0	25:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333928	7	1477099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1333931	7	1477077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:09.0	25:09.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333968	7	1477067	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:09.0	25:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1333934	7	1477108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333938	7	1477108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333947	7	1477118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333949	7	1477118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333950	7	1477125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:10.0	25:10.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1333951	7	1477125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1333959	7	1477109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	1322.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333965	7	1477117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333983	7	1477131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333946	7	1477118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333948	7	1477118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333952	7	1477125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO2	0.2	ppm	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1333961	7	1477109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333964	7	1477117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333966	7	1477117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1333935	7	1477108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333937	7	1477108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333953	7	1477125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1333954	7	1477125	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC .58	FALSE	42.79694	-78.8464
1333955	7	1477104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	7.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333984	7	1477131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1333936	7	1477108	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:10.0	25:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1333945	7	1477118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1333956	7	1477104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333957	7	1477104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333958	7	1477104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1333960	7	1477109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA	1760.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333962	7	1477109	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1333963	7	1477117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1333985	7	1477131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333986	7	1477131	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1333975	7	1477135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333979	7	1477141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333996	7	1477160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	1263.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1333998	7	1477160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334000	7	1477164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334041	7	1477140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333973	7	1477135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333977	7	1477135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333980	7	1477141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333981	7	1477141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333982	7	1477141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333990	7	1477147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333992	7	1477156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333993	7	1477156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333994	7	1477156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1333997	7	1477160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	1760.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334044	7	1477140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333989	7	1477147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO2	0.2	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333999	7	1477160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334001	7	1477164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334002	7	1477164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334042	7	1477140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1333974	7	1477135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333976	7	1477135	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1333978	7	1477141	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1333987	7	1477147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:11.0	25:11.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333988	7	1477147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333991	7	1477147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1333995	7	1477156	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334003	7	1477164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:11.0	25:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334040	7	1477140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334043	7	1477140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334045	7	1477140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:11.0	25:11.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334046	7	1477168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334049	7	1477168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334050	7	1477168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334051	7	1477168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334005	7	1477174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334007	7	1477174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334014	7	1477184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334015	7	1477184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334047	7	1477168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334008	7	1477174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334010	7	1477179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334012	7	1477179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334013	7	1477179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334016	7	1477184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334017	7	1477184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334018	7	1477193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334019	7	1477193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334020	7	1477193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334021	7	1477193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:12.0	25:12.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334004	7	1477174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334006	7	1477174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:12.0	25:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334009	7	1477179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334011	7	1477179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:12.0	25:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334048	7	1477168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:12.0	25:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334029	7	1477209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334052	7	1477219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334053	7	1477219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334054	7	1477219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334027	7	1477209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334032	7	1477201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334035	7	1477214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334022	7	1477197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	1159.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334023	7	1477197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	TWA	1760.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334028	7	1477209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334030	7	1477209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334037	7	1477214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334024	7	1477197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334025	7	1477197	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334026	7	1477209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334031	7	1477201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334033	7	1477201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334034	7	1477201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334036	7	1477214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334038	7	1477214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334039	7	1477214	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:13.0	25:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334055	7	1477219	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:13.0	25:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334056	7	1477228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334064	7	1477223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334065	7	1477230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334066	7	1477230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334071	7	1477227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	1760.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334107	7	1477231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334109	7	1477231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334110	7	1477231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334062	7	1477223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334069	7	1477230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334070	7	1477227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	1117.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334073	7	1477227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334076	7	1477229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334057	7	1477228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334058	7	1477228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334059	7	1477228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334061	7	1477223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829

1334063	7	1477223	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	15.4	C		Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334067	7	1477230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334074	7	1477229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC	7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334075	7	1477229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334106	7	1477231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334060	7	1477228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334068	7	1477230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334072	7	1477227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp	14	C		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334077	7	1477229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH	68	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334105	7	1477231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	Hydrogen (	0	ppm		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334108	7	1477231	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:14.0	25:14.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334078	7	1477261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334099	7	1477275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	68	%		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334117	7	1477279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334126	7	1477251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334079	7	1477261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334084	7	1477257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334087	7	1477267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334088	7	1477267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC	0.1	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334092	7	1477266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	6.9	?g/m3		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334095	7	1477266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	65	%		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334098	7	1477275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	13.8	C		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334116	7	1477279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	6.9	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334118	7	1477279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	18.2	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334119	7	1477279	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	67	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334124	7	1477251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	Hydrogen (	0	ppm		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334127	7	1477251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334128	7	1477251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	battery	95	%		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334129	7	1477251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	flow	234	cc/min		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334081	7	1477261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334089	7	1477267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334096	7	1477275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	1088.4	?g/m3		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334125	7	1477251	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:15.0	25:15.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334080	7	1477261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334082	7	1477261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:15.0	25:15.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334083	7	1477257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	CONC	4.9	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334085	7	1477257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	14	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334086	7	1477257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:15.0	25:15.0	RH	66	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334090	7	1477267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334091	7	1477267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:15.0	25:15.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334093	7	1477266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	7.8	?g/m3		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334094	7	1477266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:15.0	25:15.0	Temp	15.2	C		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334097	7	1477275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:15.0	25:15.0	TWA	1760.1	?g/m3		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334101	7	1477283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334103	7	1477283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334114	7	1477292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334115	7	1477292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:16.0	25:16.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334120	7	1477288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	4.7	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334131	7	1477297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	7.8	?g/m3		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334102	7	1477283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334104	7	1477283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334112	7	1477292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC	0.1	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334133	7	1477297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	65	%		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334100	7	1477283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334111	7	1477292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334123	7	1477288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	RH	67	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334113	7	1477292	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:16.0	25:16.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334121	7	1477288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334122	7	1477288	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	13.9	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334130	7	1477297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	CONC	6.8	?g/m3		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334132	7	1477297	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:16.0	25:16.0	Temp	15.2	C		Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1334137	7	1477301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	69	%		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334139	7	1477305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334141	7	1477305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334145	7	1477310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:17.0	25:17.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334151	7	1477311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	67	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334152	7	1477325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	5	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334192	7	1477308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334195	7	1477308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	battery	65	%		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334135	7	1477301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	1760.1	?g/m3		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334140	7	1477305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334142	7	1477305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334144	7	1477310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334146	7	1477310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334147	7	1477310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:17.0	25:17.0	GMMA	3	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334148	7	1477311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	7.2	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334134	7	1477301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	CONC	1064.1	?g/m3		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334136	7	1477301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	14	C		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334138	7	1477305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334153	7	1477325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	6.4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334193	7	1477308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334143	7	1477310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334149	7	1477311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334150	7	1477311	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	18.3	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334154	7	1477325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	Temp	13.8	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334155	7	1477325	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:17.0	25:17.0	RH	66	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334191	7	1477308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	Hydrogen (	0	ppm		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334194	7	1477308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334196	7	1477308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:17.0	25:17.0	flow	253	cc/min		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334156	7	1477343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334162	7	1477335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	7.8	?g/m3		Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334163	7	1477335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	15.4	C		Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334165	7	1477348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334166	7	1477348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334170	7	1477339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	1052.5	?g/m3		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334172	7	1477339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	14	C		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334173	7	1477339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	68	%		Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334183	7	1477353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	8.7	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1334184	7	1477353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334216	7	1477329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334157	7	1477343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334159	7	1477343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334160	7	1477343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334169	7	1477348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:18.0	25:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334214	7	1477329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334217	7	1477329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334218	7	1477329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334158	7	1477343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:18.0	25:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334161	7	1477335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	6.7	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334167	7	1477348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:18.0	25:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334168	7	1477348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334171	7	1477339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:18.0	25:18.0	TWA	1760.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334182	7	1477353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334215	7	1477329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334164	7	1477335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	65	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334185	7	1477353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:18.0	25:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334219	7	1477329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:18.0	25:18.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334189	7	1477361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334197	7	1477370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334212	7	1477375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334186	7	1477361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334187	7	1477361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334205	7	1477366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334206	7	1477357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334198	7	1477370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334200	7	1477370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334203	7	1477366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334204	7	1477366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334207	7	1477357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334209	7	1477357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334188	7	1477361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334190	7	1477361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334199	7	1477370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:19.0	25:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334201	7	1477370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:19.0	25:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334202	7	1477366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	6.3	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334208	7	1477357	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:19.0	25:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334210	7	1477375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	CONC	1036.5	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334211	7	1477375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	TWA	1760	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334213	7	1477375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:19.0	25:19.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334222	7	1477387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334225	7	1477383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334227	7	1477383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334228	7	1477383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334232	7	1477394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334233	7	1477394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:20.0	25:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334234	7	1477403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	6.4	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334236	7	1477403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334238	7	1477404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334241	7	1477404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334221	7	1477387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334223	7	1477387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334224	7	1477387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334230	7	1477394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334231	7	1477394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:20.0	25:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334235	7	1477403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334226	7	1477383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334229	7	1477394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334237	7	1477403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:20.0	25:20.0	RH	65	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334239	7	1477404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334220	7	1477387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334240	7	1477404	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:20.0	25:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334245	7	1477406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334249	7	1477421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334251	7	1477430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334253	7	1477430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:21.0	25:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334247	7	1477421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334252	7	1477430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334255	7	1477430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:21.0	25:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334256	7	1477426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334243	7	1477406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	1760	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334244	7	1477406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334246	7	1477421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334254	7	1477430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334258	7	1477426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334259	7	1477426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334242	7	1477406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC	1004.1	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334248	7	1477421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334250	7	1477421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334257	7	1477426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334261	7	1477447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334267	7	1477442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334274	7	1477439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334278	7	1477457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334286	7	1477452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334260	7	1477447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334262	7	1477447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334264	7	1477447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334265	7	1477442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	983.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334266	7	1477442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	1760	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334272	7	1477435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334273	7	1477439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334268	7	1477442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334269	7	1477435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	6.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334270	7	1477435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334275	7	1477439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334276	7	1477439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1334287	7	1477452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334289	7	1477452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334263	7	1477447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334271	7	1477435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334277	7	1477457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334279	7	1477457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334280	7	1477457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:22.0	25:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334288	7	1477452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334290	7	1477452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:22.0	25:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334283	7	1477461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334285	7	1477461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334292	7	1477476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0.1	ppm	Green	42.79696	-78.8464	3	LINC .58	FALSE	42.79696	-78.8464
1334295	7	1477476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2	20.9	%	Green	42.79696	-78.8464	3	LINC .58	FALSE	42.79696	-78.8464
1334299	7	1477463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334301	7	1477481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334302	7	1477481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334319	7	1477485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334281	7	1477461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334298	7	1477463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334320	7	1477485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334321	7	1477485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334291	7	1477476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	CO	0	ppm	Green	42.79696	-78.8464	3	LINC .58	FALSE	42.79696	-78.8464
1334293	7	1477476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO2	0.1	ppm	Green	42.79696	-78.8464	3	LINC .58	FALSE	42.79696	-78.8464
1334294	7	1477476	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.79696	-78.8464	3	LINC .58	FALSE	42.79696	-78.8464
1334297	7	1477463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	TWA	1760	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334282	7	1477461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334284	7	1477461	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334296	7	1477463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	968.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334300	7	1477481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	9.3	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334303	7	1477481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:23.0	25:23.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334318	7	1477485	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:23.0	25:23.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334308	7	1477499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334309	7	1477499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334311	7	1477499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334317	7	1477507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2	20.9	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1334336	7	1477462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334350	7	1477486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334353	7	1477486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334354	7	1477486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334355	7	1477486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334421	7	1477504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334304	7	1477488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334310	7	1477499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334313	7	1477507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1334335	7	1477462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334338	7	1477462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334352	7	1477486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334423	7	1477504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334305	7	1477488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334312	7	1477499	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334315	7	1477507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2	0	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1334316	7	1477507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL	0	%	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1334337	7	1477462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334422	7	1477504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334306	7	1477488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334307	7	1477488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:24.0	25:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334314	7	1477507	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC	0.1	ppm	Green	42.79695	-78.8464	3	LINC .58	FALSE	42.79695	-78.8464
1334339	7	1477462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334340	7	1477462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334351	7	1477486	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:24.0	25:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334420	7	1477504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334424	7	1477504	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:24.0	25:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334322	7	1477514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	947.7	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334324	7	1477514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334342	7	1477522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334343	7	1477522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334344	7	1477522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334346	7	1477531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1334349	7	1477531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1334364	7	1477532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335196	7	1477536	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1334325	7	1477514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	69	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334328	7	1477523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334330	7	1477523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334331	7	1477518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	9.9	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334334	7	1477518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334345	7	1477531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1334363	7	1477532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334329	7	1477523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334332	7	1477518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334333	7	1477518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:25.0	25:25.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334361	7	1477532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335193	7	1477536	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO	0	ppm	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1335195	7	1477536	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:25.0	25:25.0	SO2	0	ppm	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1334323	7	1477514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	1759.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334326	7	1477523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334327	7	1477523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334341	7	1477522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:25.0	25:25.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334347	7	1477531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1334348	7	1477531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1334362	7	1477532	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:25.0	25:25.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335194	7	1477536	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC	0	ppm	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1335197	7	1477536	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:25.0	25:25.0	GMMA	0	uR/hr	Gray	42.79778	-78.8289	1	LINC .94	FALSE	42.79778	-78.8289
1334373	7	1477554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC .58	FALSE	42.79692	-78.8464
1334378	7	1477546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334356	7	1477541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334365	7	1477537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	935.2	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1334368	7	1477537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	69	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392

1334371	7	1477554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1334358	7	1477541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334367	7	1477537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	13.8	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334369	7	1477554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1334370	7	1477554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1334375	7	1477542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334376	7	1477542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334381	7	1477546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334357	7	1477541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334359	7	1477541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334360	7	1477541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334366	7	1477537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	1759.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334372	7	1477554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1334374	7	1477542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC	10.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334377	7	1477542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334379	7	1477546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334380	7	1477546	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334383	7	1477576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334385	7	1477576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334387	7	1477592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1334390	7	1477592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1334408	7	1477544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334485	7	1477573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334391	7	1477592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1334395	7	1477577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334397	7	1477578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	1759.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334398	7	1477578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334406	7	1477544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334409	7	1477544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334382	7	1477576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334384	7	1477576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334388	7	1477592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1334389	7	1477592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1334393	7	1477577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334396	7	1477578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	924.1	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334404	7	1477544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334407	7	1477544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334484	7	1477573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334386	7	1477576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334392	7	1477577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334394	7	1477577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:27.0	25:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334399	7	1477578	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:27.0	25:27.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334405	7	1477544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334483	7	1477573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334486	7	1477573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334487	7	1477573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334488	7	1477573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:27.0	25:27.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334401	7	1477597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334411	7	1477602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334413	7	1477602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334416	7	1477610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334425	7	1477601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334880	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334883	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334402	7	1477597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334410	7	1477602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334412	7	1477602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334414	7	1477602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:28.0	25:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334415	7	1477610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:28.0	25:28.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334418	7	1477610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334426	7	1477601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334878	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334884	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334400	7	1477597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	10.9	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334428	7	1477601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334881	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334882	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334403	7	1477597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334417	7	1477610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334419	7	1477610	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:28.0	25:28.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334427	7	1477601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334877	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334879	7	1477683	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1334429	7	1477617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	912.4	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334435	7	1477615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334450	7	1477632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334451	7	1477632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334430	7	1477617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	1759.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334431	7	1477617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334442	7	1477633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334447	7	1477632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334448	7	1477632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334453	7	1477623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334454	7	1477623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334433	7	1477615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334436	7	1477615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334443	7	1477633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334444	7	1477633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334452	7	1477623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	CONC	11.3	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334432	7	1477617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	69	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334434	7	1477615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:29.0	25:29.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334445	7	1477633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334446	7	1477633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:29.0	25:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334449	7	1477632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1334455	7	1477623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:29.0	25:29.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334438	7	1477631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334457	7	1477648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334463	7	1477652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392

1334467	7	1477657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334472	7	1477665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334473	7	1477665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334477	7	1477670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.7968	-78.8463	3	LINC	.58	FALSE	42.7968	-78.8463
1334479	7	1477656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334490	7	1477675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334491	7	1477675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334498	7	1477627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334501	7	1477627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334437	7	1477631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334456	7	1477648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334461	7	1477652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	1759.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334470	7	1477665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334478	7	1477670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2	20.9	%	Green	42.7968	-78.8463	3	LINC	.58	FALSE	42.7968	-78.8463
1334480	7	1477656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334481	7	1477656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334482	7	1477656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334489	7	1477675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	11.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334492	7	1477675	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	63	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1334439	7	1477631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334441	7	1477631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334459	7	1477648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334460	7	1477652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	CONC	909.9	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334462	7	1477652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334464	7	1477657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334469	7	1477665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334474	7	1477670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	CO	0	ppm	Green	42.7968	-78.8463	3	LINC	.58	FALSE	42.7968	-78.8463
1334475	7	1477670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0.1	ppm	Green	42.7968	-78.8463	3	LINC	.58	FALSE	42.7968	-78.8463
1334497	7	1477627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334499	7	1477627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334500	7	1477627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334502	7	1477627	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:30.0	25:30.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334440	7	1477631	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334458	7	1477648	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:30.0	25:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334465	7	1477657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334466	7	1477657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334468	7	1477657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334471	7	1477665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:30.0	25:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334476	7	1477670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO2	0	ppm	Green	42.7968	-78.8463	3	LINC	.58	FALSE	42.7968	-78.8463
1334493	7	1477679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334495	7	1477679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334503	7	1477691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334507	7	1477691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334508	7	1477696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334509	7	1477696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334510	7	1477696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334514	7	1477701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0.1	ppm	Green	42.79678	-78.8463	3	LINC	.58	FALSE	42.79678	-78.8463
1334518	7	1477687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	CONC	912.6	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334519	7	1477687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	1759.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334520	7	1477687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	Temp	13.9	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334505	7	1477691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334513	7	1477701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	CO	0	ppm	Green	42.79678	-78.8463	3	LINC	.58	FALSE	42.79678	-78.8463
1334517	7	1477701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2	20.9	%	Green	42.79678	-78.8463	3	LINC	.58	FALSE	42.79678	-78.8463
1334521	7	1477687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1334494	7	1477679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334506	7	1477691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334496	7	1477679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:31.0	25:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334504	7	1477691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334511	7	1477696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334512	7	1477696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:31.0	25:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334515	7	1477701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO2	0	ppm	Green	42.79678	-78.8463	3	LINC	.58	FALSE	42.79678	-78.8463
1334516	7	1477701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL	0	%	Green	42.79678	-78.8463	3	LINC	.58	FALSE	42.79678	-78.8463
1334524	7	1477730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334526	7	1477730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334530	7	1477735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334531	7	1477735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334535	7	1477713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334540	7	1477740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2	20.9	%	Green	42.79678	-78.8463	4	LINC	.58	FALSE	42.79678	-78.8463
1334543	7	1477706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334546	7	1477720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334522	7	1477730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334537	7	1477740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0.1	ppm	Green	42.79678	-78.8463	4	LINC	.58	FALSE	42.79678	-78.8463
1334538	7	1477740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO2	0	ppm	Green	42.79678	-78.8463	4	LINC	.58	FALSE	42.79678	-78.8463
1334541	7	1477706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334545	7	1477720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334548	7	1477720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334570	7	1477710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334523	7	1477730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334527	7	1477735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334528	7	1477735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334536	7	1477740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	CO	0	ppm	Green	42.79678	-78.8463	4	LINC	.58	FALSE	42.79678	-78.8463
1334569	7	1477710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334572	7	1477710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334525	7	1477730	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334529	7	1477735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:32.0	25:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334532	7	1477713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	CONC	11.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334533	7	1477713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334534	7	1477713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334539	7	1477740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL	0	%	Green	42.79678	-78.8463	4	LINC	.58	FALSE	42.79678	-78.8463
1334542	7	1477706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334544	7	1477706	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:32.0	25:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334547	7	1477720	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:32.0	25:32.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334568	7	1477710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334571	7	1477710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334573	7	1477710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:32.0	25:32.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334582	7	1477724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334583	7	1477724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334564	7	1477745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	CONC	927.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1334567	7	1477745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334586	7	1477724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334565	7	1477745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	TWA	1759.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334566	7	1477745	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:33.0	25:33.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334584	7	1477724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334585	7	1477724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334587	7	1477724	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:33.0	25:33.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334551	7	1477753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334553	7	1477753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334554	7	1477754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334559	7	1477756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	CO	0	ppm	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334560	7	1477756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0.1	ppm	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334574	7	1477755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	8.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334577	7	1477755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334595	7	1477772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334578	7	1477776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334579	7	1477776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334593	7	1477772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334594	7	1477772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334596	7	1477772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334549	7	1477753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334555	7	1477754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334557	7	1477754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334562	7	1477756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334563	7	1477756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2	20.9	%	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334575	7	1477755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334581	7	1477776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334550	7	1477753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334552	7	1477753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334556	7	1477754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334558	7	1477754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:34.0	25:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334561	7	1477756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO2	0	ppm	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334576	7	1477755	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334580	7	1477776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334591	7	1477780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334598	7	1477781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334599	7	1477781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334606	7	1477782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2	20.9	%	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334607	7	1477783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	937.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334630	7	1477824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334634	7	1477809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334589	7	1477780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334600	7	1477781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334601	7	1477781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334603	7	1477782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC	0.1	ppm	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334611	7	1477794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334632	7	1477824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334635	7	1477809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334636	7	1477809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334663	7	1477793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334666	7	1477793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334588	7	1477780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334590	7	1477780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334592	7	1477780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334602	7	1477782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	CO	0	ppm	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334604	7	1477782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO2	0	ppm	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334608	7	1477783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	1759.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334612	7	1477794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334614	7	1477794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334631	7	1477824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334661	7	1477793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334664	7	1477793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334665	7	1477793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334597	7	1477781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334605	7	1477782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL	0	%	Green	42.79676	-78.8463	4	LINC	.58	FALSE	42.79676	-78.8463
1334609	7	1477783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334610	7	1477783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334613	7	1477794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:35.0	25:35.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1334633	7	1477824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334637	7	1477809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:35.0	25:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334662	7	1477793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:35.0	25:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334616	7	1477816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334622	7	1477828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334625	7	1477833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO	0	ppm	Green	42.79677	-78.8464	4	LINC	.58	FALSE	42.79677	-78.8464
1334640	7	1477838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334618	7	1477816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334620	7	1477828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334624	7	1477828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334673	7	1477813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334676	7	1477813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334617	7	1477816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334619	7	1477816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334627	7	1477833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2	0	ppm	Green	42.79677	-78.8464	4	LINC	.58	FALSE	42.79677	-78.8464
1334628	7	1477833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.79677	-78.8464	4	LINC	.58	FALSE	42.79677	-78.8464
1334638	7	1477838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	CONC	946	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334671	7	1477813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334674	7	1477813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334615	7	1477816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334621	7	1477828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334623	7	1477828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334626	7	1477833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC	0.1	ppm	Green	42.79677	-78.8464	4	LINC	.58	FALSE	42.79677	-78.8464
1334629	7	1477833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2	20.9	%	Green	42.79677	-78.8464	4	LINC	.58	FALSE	42.79677	-78.8464
1334639	7	1477838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	TWA	1759.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334641	7	1477838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:36.0	25:36.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1334672	7	1477813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334675	7	1477813	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:36.0	25:36.0	battery	65	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334643	7	1477846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334644	7	1477846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1334646	7	1477846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334647	7	1477851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334651	7	1477851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334652	7	1477852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	CO	0	ppm	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334655	7	1477852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334660	7	1477842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334669	7	1477865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334645	7	1477846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334648	7	1477851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334657	7	1477842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	7.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334668	7	1477865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334692	7	1477869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	967.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334693	7	1477869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	1759.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334694	7	1477869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334695	7	1477869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334701	7	1477861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334702	7	1477861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334650	7	1477851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334653	7	1477852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC	0.1	ppm	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334654	7	1477852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO2	0	ppm	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334700	7	1477861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334703	7	1477861	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334642	7	1477846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334649	7	1477851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:37.0	25:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334656	7	1477852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2	20.9	%	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334658	7	1477842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334659	7	1477842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334667	7	1477865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334670	7	1477865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334678	7	1477873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334680	7	1477873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334684	7	1477883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2	0	ppm	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334685	7	1477883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334698	7	1477888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334733	7	1477931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334751	7	1477892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334679	7	1477873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334683	7	1477883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0.1	ppm	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334687	7	1477878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334689	7	1477878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334720	7	1477898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334734	7	1477931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334752	7	1477892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334677	7	1477873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334681	7	1477873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334682	7	1477883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO	0	ppm	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334686	7	1477883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2	20.9	%	Green	42.79679	-78.8464	4	LINC .58	FALSE	42.79679	-78.8464
1334691	7	1477878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334696	7	1477888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334719	7	1477898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334721	7	1477898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334722	7	1477898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334731	7	1477931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334732	7	1477931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334688	7	1477878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334690	7	1477878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334697	7	1477888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334699	7	1477888	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:38.0	25:38.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1334750	7	1477892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334753	7	1477892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334754	7	1477892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334755	7	1477892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:38.0	25:38.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334705	7	1477908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334707	7	1477908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334714	7	1477913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334717	7	1477913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334727	7	1477927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	7	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334729	7	1477927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334760	7	1477902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334763	7	1477902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334716	7	1477913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334762	7	1477902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334764	7	1477902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334765	7	1477902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334704	7	1477908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334709	7	1477914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334711	7	1477914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334713	7	1477914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334718	7	1477913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334724	7	1477923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	1759.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334730	7	1477927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334706	7	1477908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334708	7	1477908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334710	7	1477914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334712	7	1477914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334715	7	1477913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334723	7	1477923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	CONC	978.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334725	7	1477923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334726	7	1477923	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:39.0	25:39.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1334728	7	1477927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:39.0	25:39.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334761	7	1477902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:39.0	25:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334742	7	1477945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334743	7	1477945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334746	7	1477940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334748	7	1477940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334756	7	1477954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	990.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334786	7	1477958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334787	7	1477958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289

1334738	7	1477935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334741	7	1477945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334744	7	1477945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334736	7	1477935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334740	7	1477945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:40.0	25:40.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334745	7	1477940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334758	7	1477954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334759	7	1477954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334767	7	1477950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334768	7	1477950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334785	7	1477958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	6.9	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334735	7	1477935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334737	7	1477935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334739	7	1477935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334747	7	1477940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334749	7	1477940	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:40.0	25:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334757	7	1477954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:40.0	25:40.0	TWA	1759.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334766	7	1477950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334769	7	1477950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334788	7	1477958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:40.0	25:40.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334771	7	1477963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334773	7	1477963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334776	7	1477976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334791	7	1477962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334803	7	1477982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	1002.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334809	7	1477997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334843	7	1477981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334772	7	1477963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334774	7	1477963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334777	7	1477976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334778	7	1477976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334779	7	1477976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334780	7	1477966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334781	7	1477966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334806	7	1477982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334807	7	1477997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334839	7	1477981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334770	7	1477963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334789	7	1477962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334790	7	1477962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334804	7	1477982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	1759.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334810	7	1477997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334838	7	1477981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334841	7	1477981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334842	7	1477981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334775	7	1477976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334782	7	1477966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334783	7	1477966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334784	7	1477966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1334792	7	1477962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334805	7	1477982	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334808	7	1477997	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334840	7	1477981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:41.0	25:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334794	7	1477998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334796	7	1477998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334798	7	1478008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1334799	7	1478008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1334800	7	1478008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO2	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1334813	7	1478010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	15.2	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334818	7	1478020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334824	7	1478006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334825	7	1478006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334827	7	1478006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334854	7	1477991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334857	7	1477991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335228	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1335229	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1335231	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1334812	7	1478010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334826	7	1478006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334828	7	1478006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:42.0	25:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334852	7	1477991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334855	7	1477991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335232	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1335234	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1334793	7	1477998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334801	7	1478008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1334802	7	1478008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1334811	7	1478010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	6.9	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334814	7	1478010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334815	7	1478020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334817	7	1478020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334853	7	1477991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335230	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1334795	7	1477998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334797	7	1477998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334816	7	1478020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334856	7	1477991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:42.0	25:42.0	battery	65	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335233	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1335235	7	1478108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:42.0	25:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1334829	7	1478029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334831	7	1478029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2	0.1	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334832	7	1478029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334837	7	1478034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334844	7	1478038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334822	7	1478024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334833	7	1478029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334835	7	1478034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	1759.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1334846	7	1478038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334848	7	1478046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334851	7	1478046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	65	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334873	7	1478042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	7.2	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334876	7	1478042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334820	7	1478024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334821	7	1478024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334823	7	1478024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334830	7	1478029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334834	7	1478034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	CONC	1006.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334836	7	1478034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334845	7	1478038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334849	7	1478046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334850	7	1478046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334874	7	1478042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334819	7	1478024	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334847	7	1478038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:43.0	25:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334875	7	1478042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:43.0	25:43.0	Temp	15.2	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334861	7	1478050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334868	7	1478060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334869	7	1478060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334870	7	1478060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO2	0.1	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334885	7	1478065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	1016	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334919	7	1478104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334859	7	1478050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334860	7	1478050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334862	7	1478050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334886	7	1478065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	1759.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334887	7	1478065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334918	7	1478104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334920	7	1478104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334858	7	1478050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334864	7	1478055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334866	7	1478055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334867	7	1478055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334871	7	1478060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334891	7	1478071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334863	7	1478055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334865	7	1478055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:44.0	25:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334872	7	1478060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1334888	7	1478065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334889	7	1478071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334890	7	1478071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334892	7	1478071	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:44.0	25:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334917	7	1478104	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:44.0	25:44.0	CONC	7.3	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334898	7	1478094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334902	7	1478094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334904	7	1478096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334907	7	1478096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334908	7	1478079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334945	7	1478069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334949	7	1478083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334952	7	1478083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334895	7	1478089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334899	7	1478094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334905	7	1478096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334906	7	1478096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334909	7	1478079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334921	7	1478112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	CONC	1026.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334924	7	1478112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334943	7	1478069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334946	7	1478069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334947	7	1478069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334948	7	1478069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334951	7	1478083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334953	7	1478083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	battery	66	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334893	7	1478089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334894	7	1478089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334896	7	1478089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334897	7	1478089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334901	7	1478094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334911	7	1478079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334944	7	1478069	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1334954	7	1478083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334900	7	1478094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:45.0	25:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334903	7	1478096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:45.0	25:45.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334910	7	1478079	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334922	7	1478112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	TWA	1759.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334923	7	1478112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:45.0	25:45.0	Temp	13.8	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1334950	7	1478083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:45.0	25:45.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1334914	7	1478120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334925	7	1478130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334926	7	1478130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334936	7	1478116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334937	7	1478116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1334939	7	1478135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334941	7	1478135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1334916	7	1478120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334929	7	1478130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334931	7	1478125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334933	7	1478125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1334970	7	1478144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	7	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334971	7	1478144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334972	7	1478144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1334913	7	1478120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1334927	7	1478130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334928	7	1478130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1334932	7	1478125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1334935	7	1478116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334938	7	1478116	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334940	7	1478135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334973	7	1478144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1334912	7	1478120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334915	7	1478120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334930	7	1478125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334934	7	1478125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:46.0	25:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334942	7	1478135	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:46.0	25:46.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334955	7	1478143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334957	7	1478143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334959	7	1478143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334962	7	1478157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334964	7	1478157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334965	7	1478156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334977	7	1478152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1334979	7	1478167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334956	7	1478143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334958	7	1478143	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334960	7	1478157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334961	7	1478157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334963	7	1478157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334966	7	1478156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334982	7	1478166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334969	7	1478156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334975	7	1478152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	1759.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1334976	7	1478152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1334981	7	1478167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334985	7	1478166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334967	7	1478156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334968	7	1478156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334974	7	1478152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	1026	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1334978	7	1478167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334980	7	1478167	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1334983	7	1478166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334984	7	1478166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:47.0	25:47.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334988	7	1478173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334995	7	1478192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334998	7	1478191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335000	7	1478191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335001	7	1478201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	6.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335004	7	1478201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335008	7	1478205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335032	7	1478169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335035	7	1478169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335036	7	1478169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335037	7	1478169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1334989	7	1478173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334991	7	1478192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334994	7	1478192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334996	7	1478191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335005	7	1478205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	1025.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335034	7	1478169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335049	7	1478172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335052	7	1478172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1334987	7	1478173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335003	7	1478201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335026	7	1478210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1334986	7	1478173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334990	7	1478173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1334992	7	1478192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334993	7	1478192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1334997	7	1478191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1334999	7	1478191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335002	7	1478201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335006	7	1478205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	1759.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335007	7	1478205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:48.0	25:48.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335024	7	1478210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335025	7	1478210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335027	7	1478210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:48.0	25:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335033	7	1478169	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335047	7	1478172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335048	7	1478172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335050	7	1478172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335051	7	1478172	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:48.0	25:48.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335009	7	1478211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335011	7	1478211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335015	7	1478223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335017	7	1478223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335023	7	1478222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2	20.9	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335030	7	1478209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335038	7	1478232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC	6.4	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335039	7	1478232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335040	7	1478232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335053	7	1478236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC	1043.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335010	7	1478211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335012	7	1478211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335019	7	1478222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	CO	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335028	7	1478209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335054	7	1478236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA	1759.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335014	7	1478223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335016	7	1478223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335018	7	1478223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:49.0	25:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335020	7	1478222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC	0.1	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335031	7	1478209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335013	7	1478211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335021	7	1478222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO2	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335022	7	1478222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL	0	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465

1335029	7	1478209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:49.0	25:49.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335041	7	1478232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335055	7	1478236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335056	7	1478236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:49.0	25:49.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335042	7	1478240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335058	7	1478245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335063	7	1478250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC	0.1	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335070	7	1478255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335074	7	1478259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335060	7	1478245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335062	7	1478250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:50.0	25:50.0	CO	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335065	7	1478250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL	0	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335067	7	1478255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335068	7	1478255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335069	7	1478255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335072	7	1478259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335073	7	1478259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335043	7	1478240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335044	7	1478240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335045	7	1478240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335046	7	1478240	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335066	7	1478250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2	20.9	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335071	7	1478259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:50.0	25:50.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335057	7	1478245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335059	7	1478245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335061	7	1478245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:50.0	25:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335064	7	1478250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO2	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1335076	7	1478288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335077	7	1478288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335079	7	1478288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335082	7	1478289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO2	0	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335087	7	1478269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335091	7	1478284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335095	7	1478298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335115	7	1478263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335116	7	1478263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335118	7	1478263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335119	7	1478263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335125	7	1478274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335126	7	1478274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335128	7	1478274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335301	7	1478273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335302	7	1478273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335304	7	1478273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335078	7	1478288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335086	7	1478269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335088	7	1478269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335093	7	1478298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335094	7	1478298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335096	7	1478298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335130	7	1478274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335300	7	1478273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335080	7	1478289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	CO	0	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335083	7	1478289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL	0	%	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335084	7	1478289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2	20.9	%	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335085	7	1478269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	6.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335089	7	1478284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC	1061.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335092	7	1478284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335117	7	1478263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335127	7	1478274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335129	7	1478274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335075	7	1478288	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335081	7	1478289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC	0.1	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335090	7	1478284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA	1759.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335120	7	1478263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:51.0	25:51.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335303	7	1478273	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335099	7	1478306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335100	7	1478306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335106	7	1478311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335108	7	1478302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335123	7	1478320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335124	7	1478320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335098	7	1478306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335101	7	1478306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335105	7	1478311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335109	7	1478302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335121	7	1478320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	1077.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335097	7	1478306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335102	7	1478311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335103	7	1478311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335111	7	1478316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	6.1	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335113	7	1478316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335122	7	1478320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	1759.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335104	7	1478311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO2	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335107	7	1478302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335110	7	1478302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335112	7	1478316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335114	7	1478316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:52.0	25:52.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335135	7	1478328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335141	7	1478324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335147	7	1478338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335149	7	1478342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	5.9	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335152	7	1478342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335156	7	1478352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335131	7	1478328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335132	7	1478328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335136	7	1478333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335144	7	1478324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1335145	7	1478338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335146	7	1478338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335153	7	1478352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	CONC	1098.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335134	7	1478328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335137	7	1478333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335140	7	1478333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335142	7	1478324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335143	7	1478324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335148	7	1478338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:53.0	25:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335155	7	1478352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335133	7	1478328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:53.0	25:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335138	7	1478333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO2	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335139	7	1478333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335150	7	1478342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335151	7	1478342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:53.0	25:53.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335154	7	1478352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:53.0	25:53.0	TWA	1759.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335162	7	1478362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335171	7	1478376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335172	7	1478376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335199	7	1478346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335210	7	1478356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335212	7	1478356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335157	7	1478363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	CO	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1335160	7	1478363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1335167	7	1478372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335173	7	1478376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335203	7	1478346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335213	7	1478356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335161	7	1478363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2	20.9	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1335165	7	1478362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335166	7	1478362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335170	7	1478372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335198	7	1478346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335200	7	1478346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335201	7	1478346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335202	7	1478346	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335209	7	1478356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335528	7	1478459	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:54.0	25:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335529	7	1478459	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335531	7	1478459	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335158	7	1478363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0.1	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1335159	7	1478363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO2	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1335163	7	1478362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335164	7	1478362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:54.0	25:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335168	7	1478372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335169	7	1478372	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335174	7	1478376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:54.0	25:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335208	7	1478356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335211	7	1478356	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:54.0	25:54.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335530	7	1478459	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	25:54.0	25:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335176	7	1478388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0.1	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335179	7	1478388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2	20.9	%	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335183	7	1478389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335188	7	1478380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	63	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335189	7	1478384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	1107	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335190	7	1478384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	1759.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335175	7	1478388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO	0	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335182	7	1478389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335187	7	1478380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335191	7	1478384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335192	7	1478384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1335205	7	1478398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335184	7	1478389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335186	7	1478380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335206	7	1478398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335177	7	1478388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2	0	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335178	7	1478388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL	0	%	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335180	7	1478389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335181	7	1478389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335185	7	1478380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	5.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335204	7	1478398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335207	7	1478398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:55.0	25:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335219	7	1478402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335223	7	1478411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335240	7	1478416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	5.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335961	7	1478424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1335214	7	1478406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO	0	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335216	7	1478406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2	0	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335224	7	1478411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335226	7	1478411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335237	7	1478420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	1759.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335238	7	1478420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335215	7	1478406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0.1	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335221	7	1478402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335225	7	1478411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335227	7	1478411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:56.0	25:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335242	7	1478416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335963	7	1478424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:56.0	25:56.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1335217	7	1478406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335218	7	1478406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2	20.9	%	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1335220	7	1478402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335222	7	1478402	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335236	7	1478420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	CONC	1118.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335239	7	1478420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335241	7	1478416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335243	7	1478416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:56.0	25:56.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335962	7	1478424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1335964	7	1478424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829

1335965	7	1478424	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	25:56.0	25:56.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1335250	7	1478445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0.1	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335256	7	1478446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335257	7	1478446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335258	7	1478435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335277	7	1478467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335278	7	1478467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335279	7	1478467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335282	7	1478429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335285	7	1478429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335299	7	1478436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335247	7	1478447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335248	7	1478447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335253	7	1478445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	O2	20.9	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335254	7	1478446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335255	7	1478446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335259	7	1478435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335261	7	1478435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335263	7	1478463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	TWA	1759.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335276	7	1478467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	5.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335295	7	1478436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335244	7	1478447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335245	7	1478447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335246	7	1478447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:57.0	25:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335249	7	1478445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	CO	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335260	7	1478435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335262	7	1478463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	CONC	1146	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335264	7	1478463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335265	7	1478463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:57.0	25:57.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335280	7	1478429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335281	7	1478429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335284	7	1478429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335251	7	1478445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO2	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335252	7	1478445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL	0	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335283	7	1478429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335294	7	1478436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335296	7	1478436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335297	7	1478436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335298	7	1478436	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	25:57.0	25:57.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335269	7	1478468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335270	7	1478468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335271	7	1478469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	CO	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335289	7	1478481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335267	7	1478468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335268	7	1478468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335272	7	1478469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC	0.1	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335273	7	1478469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO2	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335291	7	1478485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335266	7	1478468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335275	7	1478469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	O2	20.9	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335287	7	1478481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335293	7	1478485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335274	7	1478469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL	0	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335286	7	1478481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335288	7	1478481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335290	7	1478485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335292	7	1478485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	25:58.0	25:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335306	7	1478493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335308	7	1478493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335322	7	1478503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335313	7	1478494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL	0	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335314	7	1478494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	O2	20.9	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335315	7	1478489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	1147.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335317	7	1478489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335319	7	1478503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	CONC	5.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335320	7	1478503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335321	7	1478503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	25:59.0	25:59.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335305	7	1478493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335309	7	1478493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335312	7	1478494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO2	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335316	7	1478489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	TWA	1759.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335307	7	1478493	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	25:59.0	25:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335310	7	1478494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	CO	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335311	7	1478494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC	0.1	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335318	7	1478489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	25:59.0	25:59.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1335329	7	1478513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335338	7	1478532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335340	7	1478532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335343	7	1478517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335350	7	1478546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	5.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335351	7	1478546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335353	7	1478546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335377	7	1478507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335380	7	1478507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335381	7	1478507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335382	7	1478507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335387	7	1478521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335389	7	1478521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335390	7	1478521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335391	7	1478521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335392	7	1478521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335323	7	1478527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335325	7	1478527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335328	7	1478513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335330	7	1478513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335333	7	1478533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0.1	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335334	7	1478533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO2	0	ppm	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465
1335336	7	1478533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2	20.9	%	Green	42.7969	-78.8465	4	LINC	.58	FALSE	42.7969	-78.8465

1335339	7	1478532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335341	7	1478532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335342	7	1478517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335345	7	1478517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335349	7	1478542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335352	7	1478546	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335378	7	1478507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335327	7	1478527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335331	7	1478513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:00.0	26:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335337	7	1478532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335347	7	1478542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	TWA	1759.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335348	7	1478542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335388	7	1478521	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335324	7	1478527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335326	7	1478527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335332	7	1478533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	CO	0	ppm	Green	42.7969	-78.8465	4	LINC .58	FALSE	42.7969	-78.8465
1335335	7	1478533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL	0	%	Green	42.7969	-78.8465	4	LINC .58	FALSE	42.7969	-78.8465
1335344	7	1478517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:00.0	26:00.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335346	7	1478542	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:00.0	26:00.0	CONC	1132.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335379	7	1478507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:00.0	26:00.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335371	7	1478555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335373	7	1478569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335375	7	1478569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335354	7	1478550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335364	7	1478559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:01.0	26:01.0	CO	0	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335365	7	1478559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0.1	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335372	7	1478555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335383	7	1478573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	1095	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335384	7	1478573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335385	7	1478573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335356	7	1478550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335358	7	1478550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335359	7	1478564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335369	7	1478555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:01.0	26:01.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335374	7	1478569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335376	7	1478569	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335386	7	1478573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:01.0	26:01.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335355	7	1478550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335357	7	1478550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335360	7	1478564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335361	7	1478564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335362	7	1478564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335363	7	1478564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:01.0	26:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335366	7	1478559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO2	0	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335367	7	1478559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL	0	%	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335368	7	1478559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:01.0	26:01.0	O2	20.9	%	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335370	7	1478555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:01.0	26:01.0	TWA	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335395	7	1478591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO2	0	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335398	7	1478577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	5.7	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335400	7	1478577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335410	7	1478596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335431	7	1478581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:02.0	26:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335433	7	1478581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:02.0	26:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335393	7	1478591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:02.0	26:02.0	CO	0	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335396	7	1478591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL	0	%	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335402	7	1478586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335404	7	1478586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335406	7	1478586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335411	7	1478600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335412	7	1478600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335414	7	1478600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335407	7	1478596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335408	7	1478596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335409	7	1478596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335429	7	1478581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335394	7	1478591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC	0.1	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335397	7	1478591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:02.0	26:02.0	O2	20.9	%	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1335399	7	1478577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335401	7	1478577	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:02.0	26:02.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335403	7	1478586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335405	7	1478586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335413	7	1478600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:02.0	26:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335430	7	1478581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335432	7	1478581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335415	7	1478626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335417	7	1478626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335420	7	1478620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC .58	FALSE	42.79687	-78.8465
1335425	7	1478625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	5.4	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335426	7	1478625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335427	7	1478625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335457	7	1478604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335464	7	1478614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335467	7	1478614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335422	7	1478620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2	0	ppm	Green	42.79687	-78.8465	4	LINC .58	FALSE	42.79687	-78.8465
1335423	7	1478620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC .58	FALSE	42.79687	-78.8465
1335454	7	1478604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335462	7	1478614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335465	7	1478614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335418	7	1478626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335424	7	1478620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC .58	FALSE	42.79687	-78.8465
1335452	7	1478604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335455	7	1478604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335456	7	1478604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335463	7	1478614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335466	7	1478614	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	battery	66	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335718	7	1478610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	CONC	1096.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335721	7	1478610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335416	7	1478626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1335419	7	1478626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:03.0	26:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335421	7	1478620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1335428	7	1478625	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:03.0	26:03.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335453	7	1478604	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:03.0	26:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335719	7	1478610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335720	7	1478610	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:03.0	26:03.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335434	7	1478656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335448	7	1478638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335451	7	1478638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335459	7	1478652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335699	7	1478643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	O2	20.9	%	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335440	7	1478634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335442	7	1478634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335458	7	1478652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	5.3	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335460	7	1478652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335696	7	1478643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0.1	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335437	7	1478656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335438	7	1478656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:04.0	26:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335439	7	1478634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335446	7	1478642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335447	7	1478642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335449	7	1478638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335450	7	1478638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335695	7	1478643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO	0	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335697	7	1478643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2	0.1	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335435	7	1478656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335436	7	1478656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:04.0	26:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335441	7	1478634	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:04.0	26:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335443	7	1478642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335444	7	1478642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335445	7	1478642	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:04.0	26:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335461	7	1478652	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:04.0	26:04.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335698	7	1478643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL	0	%	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1335478	7	1478663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335880	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335883	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335885	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335468	7	1478661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335476	7	1478670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335477	7	1478670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335483	7	1478675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335879	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335881	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335469	7	1478661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335470	7	1478661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:05.0	26:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335471	7	1478661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335472	7	1478661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:05.0	26:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335473	7	1478670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335474	7	1478670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335475	7	1478670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:05.0	26:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335480	7	1478663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335482	7	1478675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	8.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335484	7	1478675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335878	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335479	7	1478663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335481	7	1478663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335485	7	1478675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335882	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335884	7	1478755	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335487	7	1478685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335488	7	1478685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335495	7	1478690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335496	7	1478690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335525	7	1478679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335533	7	1478689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335489	7	1478685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335491	7	1478700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335493	7	1478700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335498	7	1478690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335500	7	1478705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335503	7	1478705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335522	7	1478679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335523	7	1478679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335526	7	1478679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335532	7	1478689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335535	7	1478689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335497	7	1478690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:06.0	26:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335499	7	1478690	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:06.0	26:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335501	7	1478705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335506	7	1478709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335534	7	1478689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335536	7	1478689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335537	7	1478689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335486	7	1478685	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	5.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335490	7	1478700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335492	7	1478700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335494	7	1478700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:06.0	26:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335502	7	1478705	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:06.0	26:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335504	7	1478709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335505	7	1478709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335507	7	1478709	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:06.0	26:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335524	7	1478679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335527	7	1478679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:06.0	26:06.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335509	7	1478722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335519	7	1478713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335508	7	1478722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335514	7	1478714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335516	7	1478714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1335517	7	1478714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335518	7	1478713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC	5.1	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335520	7	1478713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335521	7	1478713	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH	63	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335515	7	1478714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335510	7	1478722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335511	7	1478722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335512	7	1478722	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335513	7	1478714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335539	7	1478735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335548	7	1478740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335550	7	1478740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335556	7	1478745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	5.2	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335557	7	1478745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335559	7	1478745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335541	7	1478735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335549	7	1478740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335551	7	1478740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335554	7	1478731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335543	7	1478727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335545	7	1478727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335546	7	1478727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335547	7	1478740	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335552	7	1478731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335553	7	1478731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335538	7	1478735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335540	7	1478735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:08.0	26:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335542	7	1478735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:08.0	26:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335544	7	1478727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:08.0	26:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335555	7	1478731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:08.0	26:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335558	7	1478745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:08.0	26:08.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335565	7	1478774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335569	7	1478774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335570	7	1478766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335571	7	1478766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335573	7	1478766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335575	7	1478775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335594	7	1478749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335597	7	1478749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335606	7	1478759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335609	7	1478759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335561	7	1478765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335563	7	1478765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335567	7	1478774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335574	7	1478775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335576	7	1478775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335608	7	1478759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335610	7	1478759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	battery	66	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335562	7	1478765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:09.0	26:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335564	7	1478765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:09.0	26:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335566	7	1478774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335568	7	1478774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335592	7	1478749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335593	7	1478749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335596	7	1478749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335611	7	1478759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335560	7	1478765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335572	7	1478766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:09.0	26:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335577	7	1478775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:09.0	26:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335595	7	1478749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335607	7	1478759	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:09.0	26:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335579	7	1478787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335580	7	1478787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335581	7	1478787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335583	7	1478783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	5.4	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335587	7	1478792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335599	7	1478797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335602	7	1478801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335585	7	1478783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335589	7	1478792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335598	7	1478797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335601	7	1478797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335605	7	1478801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335578	7	1478787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335584	7	1478783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335586	7	1478783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:10.0	26:10.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335591	7	1478792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335600	7	1478797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335603	7	1478801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335582	7	1478787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335588	7	1478792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335590	7	1478792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335604	7	1478801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:10.0	26:10.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335612	7	1478809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335614	7	1478809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335616	7	1478809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335618	7	1478811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335619	7	1478811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335625	7	1478810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335617	7	1478811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335622	7	1478810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	CONC	5.6	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335623	7	1478810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335624	7	1478810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:11.0	26:11.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335613	7	1478809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335615	7	1478809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335620	7	1478811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335621	7	1478811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:11.0	26:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335628	7	1478819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:12.0	26:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1335632	7	1478843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:12.0	26:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335634	7	1478843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:12.0	26:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335666	7	1478817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335668	7	1478837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335626	7	1478819	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:12.0	26:12.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335631	7	1478843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335633	7	1478843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335635	7	1478820	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:12.0	26:12.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335636	7	1478820	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:12.0	26:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335637	7	1478820	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:12.0	26:12.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335638	7	1478820	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:12.0	26:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335646	7	1478853	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:12.0	26:12.0	Temp	15.3	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335672	7	1478837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335627	7	1478819	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:12.0	26:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335642	7	1478848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335643	7	1478848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335644	7	1478853	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:12.0	26:12.0	CONC	5.4	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335661	7	1478817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335663	7	1478817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335664	7	1478817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335665	7	1478817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335667	7	1478837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335669	7	1478837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335670	7	1478837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335629	7	1478819	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:12.0	26:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335630	7	1478843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335639	7	1478848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335640	7	1478848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335641	7	1478848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:12.0	26:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335645	7	1478853	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:12.0	26:12.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335647	7	1478853	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:12.0	26:12.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335662	7	1478817	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335671	7	1478837	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:12.0	26:12.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335649	7	1478858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335650	7	1478858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335652	7	1478858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335659	7	1478866	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:13.0	26:13.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335925	7	1478870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335927	7	1478870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335929	7	1478870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335648	7	1478858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335653	7	1478857	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:13.0	26:13.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335654	7	1478857	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:13.0	26:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335655	7	1478857	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:13.0	26:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335926	7	1478870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335928	7	1478870	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1335656	7	1478857	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:13.0	26:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335657	7	1478866	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:13.0	26:13.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335658	7	1478866	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:13.0	26:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335660	7	1478866	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:13.0	26:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335651	7	1478858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335676	7	1478879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335678	7	1478875	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:14.0	26:14.0	CONC	5.7	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335682	7	1478884	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:14.0	26:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335683	7	1478884	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:14.0	26:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335689	7	1478888	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:14.0	26:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335674	7	1478879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335675	7	1478879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335677	7	1478879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335679	7	1478875	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:14.0	26:14.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335680	7	1478875	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:14.0	26:14.0	Temp	15.3	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335681	7	1478875	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:14.0	26:14.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335686	7	1478888	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:14.0	26:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335673	7	1478879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335687	7	1478888	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:14.0	26:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335684	7	1478884	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:14.0	26:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335685	7	1478884	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	26:14.0	26:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335688	7	1478888	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:14.0	26:14.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335730	7	1478892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335731	7	1478892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335733	7	1478892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335735	7	1478892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335693	7	1478904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335700	7	1478909	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:15.0	26:15.0	CONC	5.7	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335702	7	1478909	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:15.0	26:15.0	Temp	15.3	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335737	7	1478898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335690	7	1478904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335691	7	1478904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335692	7	1478904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335694	7	1478904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335701	7	1478909	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:15.0	26:15.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335703	7	1478909	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:15.0	26:15.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335732	7	1478892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335736	7	1478898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335739	7	1478898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335734	7	1478892	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335738	7	1478898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335740	7	1478898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335741	7	1478898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:15.0	26:15.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335706	7	1478921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335711	7	1478926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335712	7	1478926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335724	7	1478917	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	26:16.0	26:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335726	7	1478931	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:16.0	26:16.0	CONC	5.6	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335727	7	1478931	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	26:16.0	26:16.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335705	7	1478921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335707	7	1478921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335708	7	1478921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1335713	7	1478926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335722	7	1478917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335728	7	1478931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	15.5	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335704	7	1478921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335709	7	1478926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:16.0	26:16.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335710	7	1478926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335714	7	1478913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335715	7	1478913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335716	7	1478913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335717	7	1478913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335723	7	1478917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335725	7	1478917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335729	7	1478931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:16.0	26:16.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1335745	7	1478935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335751	7	1478940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335754	7	1478945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335759	7	1478947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335763	7	1478953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335748	7	1478940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335752	7	1478945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335755	7	1478945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335760	7	1478953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335761	7	1478953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335762	7	1478953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335742	7	1478935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335744	7	1478935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335746	7	1478935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335747	7	1478940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:17.0	26:17.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335750	7	1478940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335753	7	1478945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335757	7	1478947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335758	7	1478947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335743	7	1478935	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335749	7	1478940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335756	7	1478947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:17.0	26:17.0	CONC	1773	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335764	7	1478957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	5.6	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335770	7	1478973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335771	7	1478973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335772	7	1478973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335774	7	1478977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335775	7	1478977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO2	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335806	7	1478961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335809	7	1478961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335811	7	1478967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335765	7	1478957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335766	7	1478957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335769	7	1478973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335810	7	1478967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335813	7	1478967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336227	7	1479109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:18.0	26:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336229	7	1479109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335768	7	1478973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335805	7	1478961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335812	7	1478967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335814	7	1478967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336228	7	1479109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:18.0	26:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335767	7	1478957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:18.0	26:18.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335773	7	1478977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:18.0	26:18.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335776	7	1478977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335777	7	1478977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1335804	7	1478961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335807	7	1478961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335808	7	1478961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335815	7	1478967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:18.0	26:18.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336226	7	1479109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:18.0	26:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1335790	7	1478984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335791	7	1478991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335794	7	1478991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335778	7	1478983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335780	7	1478983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335782	7	1478996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335788	7	1478984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335789	7	1478984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335795	7	1479004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335796	7	1479004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335797	7	1479004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335801	7	1478995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335802	7	1478995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335781	7	1478983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335793	7	1478991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335799	7	1479004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335800	7	1478995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	5.1	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335803	7	1478995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:19.0	26:19.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335779	7	1478983	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335783	7	1478996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335784	7	1478996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335785	7	1478996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335786	7	1478996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335787	7	1478984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:19.0	26:19.0	CONC	1797.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335792	7	1478991	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:19.0	26:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335798	7	1479004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335818	7	1479010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335819	7	1479010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335820	7	1479010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335826	7	1479009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335827	7	1479009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335833	7	1479011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335834	7	1479022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1335836	7	1479022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335837	7	1479022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335841	7	1479031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335821	7	1479026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335823	7	1479026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335824	7	1479026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335831	7	1479011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335832	7	1479011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335838	7	1479031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335816	7	1479010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335828	7	1479009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335829	7	1479009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335817	7	1479010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335822	7	1479026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335825	7	1479026	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335830	7	1479011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC	1808.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335835	7	1479022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335839	7	1479031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335840	7	1479031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335849	7	1479052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1335852	7	1479056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335856	7	1479057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	CONC	1788.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335859	7	1479057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335891	7	1479035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335892	7	1479041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335895	7	1479041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335845	7	1479047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335850	7	1479052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1335855	7	1479056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335887	7	1479035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335890	7	1479035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335894	7	1479041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335896	7	1479041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335842	7	1479047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335843	7	1479047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335844	7	1479047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335846	7	1479047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335848	7	1479052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1335851	7	1479052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1335886	7	1479035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335889	7	1479035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335897	7	1479041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335847	7	1479052	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1335853	7	1479056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335854	7	1479056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335857	7	1479057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335858	7	1479057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:21.0	26:21.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335888	7	1479035	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335893	7	1479041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:21.0	26:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1335860	7	1479069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	4.9	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335863	7	1479069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335864	7	1479073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335872	7	1479078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335875	7	1479065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335866	7	1479073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335868	7	1479073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335873	7	1479078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335876	7	1479065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335861	7	1479069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335862	7	1479069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:22.0	26:22.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335865	7	1479073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335867	7	1479073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335869	7	1479078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335870	7	1479078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335871	7	1479078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335874	7	1479065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335877	7	1479065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:22.0	26:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335900	7	1479083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335901	7	1479083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335902	7	1479095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335911	7	1479096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335935	7	1479084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	1754.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335913	7	1479091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335915	7	1479091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335916	7	1479097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335936	7	1479084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	1759.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335937	7	1479084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335898	7	1479083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335904	7	1479095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335906	7	1479095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335907	7	1479096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335910	7	1479096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335912	7	1479091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	CONC	5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335914	7	1479091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1335918	7	1479097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335938	7	1479084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1335899	7	1479083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335903	7	1479095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335905	7	1479095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1335908	7	1479096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335909	7	1479096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1335917	7	1479097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335919	7	1479097	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:23.0	26:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1335946	7	1479120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1335971	7	1479110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335973	7	1479110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335974	7	1479110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1335975	7	1479110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1335982	7	1479119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335984	7	1479119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	battery	66	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335985	7	1479119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335921	7	1479121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335923	7	1479121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335932	7	1479123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2	0.1	ppm	Green	42.79688	-78.8465	3	LINC .58	FALSE	42.79688	-78.8465
1335933	7	1479123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC .58	FALSE	42.79688	-78.8465
1335934	7	1479123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC .58	FALSE	42.79688	-78.8465
1335940	7	1479125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335941	7	1479125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335944	7	1479120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335920	7	1479121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335922	7	1479121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335931	7	1479123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC .58	FALSE	42.79688	-78.8465
1335939	7	1479125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	5.9	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335942	7	1479125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:24.0	26:24.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1335943	7	1479120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335945	7	1479120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:24.0	26:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335970	7	1479110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335980	7	1479119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335983	7	1479119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335924	7	1479121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335930	7	1479123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC .58	FALSE	42.79688	-78.8465
1335972	7	1479110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1335981	7	1479119	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:24.0	26:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1335947	7	1479143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335950	7	1479143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335951	7	1479147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335957	7	1479157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335986	7	1479170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335989	7	1479170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335999	7	1479152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335949	7	1479143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335956	7	1479157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335968	7	1479162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335987	7	1479170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336000	7	1479152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336001	7	1479152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335953	7	1479147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335955	7	1479147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335960	7	1479157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335969	7	1479162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335988	7	1479170	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:25.0	26:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1335948	7	1479143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335952	7	1479147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335954	7	1479147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335958	7	1479157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335959	7	1479157	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335966	7	1479162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	CONC	1588.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1335967	7	1479162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:25.0	26:25.0	TWA	1759.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1336002	7	1479152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336003	7	1479152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:25.0	26:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1335977	7	1479166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	7.8	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1335978	7	1479166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1335991	7	1479178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335993	7	1479178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335998	7	1479174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336005	7	1479183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335979	7	1479166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1336004	7	1479183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:26.0	26:26.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1336007	7	1479183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335976	7	1479166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1335992	7	1479178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335994	7	1479178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335995	7	1479174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1335997	7	1479174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336006	7	1479183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1335990	7	1479178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1335996	7	1479174	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:26.0	26:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336008	7	1479183	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1336011	7	1479193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1336013	7	1479217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336015	7	1479217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336017	7	1479217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336020	7	1479226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336026	7	1479203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1336027	7	1479227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1336035	7	1479213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336039	7	1479222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336071	7	1479197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336073	7	1479197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336075	7	1479197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336078	7	1479204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1336010	7	1479193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	1759.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1336014	7	1479217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336016	7	1479217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336018	7	1479226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336022	7	1479226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336024	7	1479203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1336025	7	1479203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1336028	7	1479227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1336031	7	1479227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1336038	7	1479222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336077	7	1479204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1336080	7	1479204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1336082	7	1479204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1336009	7	1479193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	1515	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1336021	7	1479226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1336034	7	1479213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336036	7	1479222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336037	7	1479222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336074	7	1479197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336076	7	1479197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336012	7	1479193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:27.0	26:27.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1336019	7	1479226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336023	7	1479203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336029	7	1479227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336030	7	1479227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336032	7	1479213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336033	7	1479213	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:27.0	26:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336072	7	1479197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336079	7	1479204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336081	7	1479204	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:27.0	26:27.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336040	7	1479239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336041	7	1479239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336045	7	1479245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336054	7	1479254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336055	7	1479254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336062	7	1479250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336043	7	1479239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336053	7	1479236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1336058	7	1479254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336059	7	1479250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336046	7	1479245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336047	7	1479245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336052	7	1479236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1336060	7	1479250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336061	7	1479250	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336042	7	1479239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336044	7	1479239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336048	7	1479245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336049	7	1479245	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:28.0	26:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336050	7	1479236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC	1433.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1336051	7	1479236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA	1759.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1336056	7	1479254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336057	7	1479254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336064	7	1479259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336068	7	1479263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336083	7	1479267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336096	7	1479278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336085	7	1479267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336087	7	1479267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336088	7	1479272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336097	7	1479278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336100	7	1479277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336063	7	1479259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336066	7	1479259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336069	7	1479263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336070	7	1479263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336089	7	1479272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336091	7	1479272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336093	7	1479278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336099	7	1479277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	TWA	1759.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336101	7	1479277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336065	7	1479259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:29.0	26:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336067	7	1479263	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336084	7	1479267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336086	7	1479267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336090	7	1479272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:29.0	26:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336092	7	1479272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:29.0	26:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336094	7	1479278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336095	7	1479278	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336098	7	1479277	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:29.0	26:29.0	CONC	1276.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336107	7	1479290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336111	7	1479310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336113	7	1479310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336115	7	1479320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336117	7	1479320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336122	7	1479315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336161	7	1479295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	flow	232	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336162	7	1479304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336165	7	1479304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336167	7	1479304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336104	7	1479286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336110	7	1479310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336112	7	1479310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:30.0	26:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336116	7	1479320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336124	7	1479315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336125	7	1479294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336126	7	1479294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336128	7	1479294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336158	7	1479295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336164	7	1479304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336102	7	1479286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336103	7	1479286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336105	7	1479286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336106	7	1479290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336108	7	1479290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336109	7	1479290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:30.0	26:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336119	7	1479320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336123	7	1479315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336127	7	1479294	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:30.0	26:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336156	7	1479295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336157	7	1479295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336160	7	1479295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336163	7	1479304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1336166	7	1479304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336114	7	1479310	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336118	7	1479320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336120	7	1479315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336121	7	1479315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336159	7	1479295	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:30.0	26:30.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336133	7	1479337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336141	7	1479329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336143	7	1479342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336147	7	1479343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336152	7	1479333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336153	7	1479333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336187	7	1479352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336188	7	1479352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336189	7	1479352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336130	7	1479325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	1759.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336134	7	1479337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336136	7	1479337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336137	7	1479337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336142	7	1479342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336145	7	1479342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336149	7	1479343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336151	7	1479343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336132	7	1479325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336144	7	1479342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336146	7	1479342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336190	7	1479352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336129	7	1479325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	1208	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336131	7	1479325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336135	7	1479337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:31.0	26:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336138	7	1479329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336139	7	1479329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	TWA	7.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336140	7	1479329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1336148	7	1479343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336150	7	1479343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336154	7	1479333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336155	7	1479333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:31.0	26:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336169	7	1479360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336173	7	1479356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	1149.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336174	7	1479356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	1759.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336175	7	1479356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336179	7	1479369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336180	7	1479369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336171	7	1479360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336178	7	1479369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336181	7	1479369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336183	7	1479370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336185	7	1479370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336194	7	1479365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336168	7	1479360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336176	7	1479356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:32.0	26:32.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336182	7	1479370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336184	7	1479370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336186	7	1479370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:32.0	26:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336191	7	1479365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336192	7	1479365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336193	7	1479365	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:32.0	26:32.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336170	7	1479360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336172	7	1479360	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336177	7	1479369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336200	7	1479379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336202	7	1479379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336203	7	1479379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336206	7	1479402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336207	7	1479402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336208	7	1479402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336209	7	1479401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1336213	7	1479401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1336220	7	1479414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336259	7	1479389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336261	7	1479389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336263	7	1479389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336264	7	1479389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336195	7	1479395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336201	7	1479379	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336205	7	1479402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336210	7	1479401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1336215	7	1479400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	1759.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336219	7	1479414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336254	7	1479383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336257	7	1479383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336258	7	1479383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336196	7	1479395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336198	7	1479395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336214	7	1479400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	1048.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336217	7	1479400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336255	7	1479383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336262	7	1479389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336197	7	1479395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336199	7	1479395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336204	7	1479402	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336211	7	1479401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1336212	7	1479401	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1336216	7	1479400	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336218	7	1479414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336221	7	1479414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336253	7	1479383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336256	7	1479383	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1336260	7	1479389	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:33.0	26:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336225	7	1479418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336233	7	1479422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336237	7	1479431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336240	7	1479436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336241	7	1479436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336223	7	1479418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336235	7	1479431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336239	7	1479431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336245	7	1479427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336247	7	1479427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336230	7	1479422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336231	7	1479422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336232	7	1479422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336234	7	1479422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336238	7	1479431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336222	7	1479418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336224	7	1479418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:34.0	26:34.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336236	7	1479431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336242	7	1479436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336243	7	1479436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336244	7	1479436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336246	7	1479427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336248	7	1479427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:34.0	26:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336251	7	1479441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336275	7	1479449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336277	7	1479449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336250	7	1479441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	1759.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336267	7	1479445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336249	7	1479441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	1018	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336252	7	1479441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336265	7	1479445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336266	7	1479445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336268	7	1479445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:35.0	26:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336276	7	1479449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336274	7	1479449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:35.0	26:35.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336270	7	1479457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336280	7	1479462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336281	7	1479462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336283	7	1479463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336285	7	1479463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336286	7	1479463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336290	7	1479464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336291	7	1479464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336298	7	1479476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	1759.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336300	7	1479476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336318	7	1479497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336269	7	1479457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336273	7	1479457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336279	7	1479462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336284	7	1479463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336299	7	1479476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336311	7	1479484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336314	7	1479484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336356	7	1479479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336358	7	1479479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336359	7	1479479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336360	7	1479479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336272	7	1479457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336282	7	1479462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336288	7	1479464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336313	7	1479484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336316	7	1479497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336361	7	1479479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336271	7	1479457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:36.0	26:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336278	7	1479462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336287	7	1479463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336289	7	1479464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336297	7	1479476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	996.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336312	7	1479484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336315	7	1479497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336317	7	1479497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336357	7	1479479	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:36.0	26:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336292	7	1479496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336303	7	1479505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:37.0	26:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336305	7	1479505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:37.0	26:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336310	7	1479510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:37.0	26:37.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1336341	7	1479524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336352	7	1479482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336354	7	1479482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336301	7	1479505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336306	7	1479510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:37.0	26:37.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1336319	7	1479515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336320	7	1479515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336340	7	1479524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336350	7	1479482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336353	7	1479482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336293	7	1479496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336295	7	1479496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336302	7	1479505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336304	7	1479505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336307	7	1479510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1336308	7	1479510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1336355	7	1479482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336294	7	1479496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336296	7	1479496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:37.0	26:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336309	7	1479510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1336321	7	1479515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1336322	7	1479515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:37.0	26:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336338	7	1479524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	CONC	990.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336339	7	1479524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:37.0	26:37.0	TWA	1759.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336351	7	1479482	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:37.0	26:37.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336325	7	1479519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336326	7	1479519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336327	7	1479519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336329	7	1479528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336331	7	1479528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336335	7	1479529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336336	7	1479529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336337	7	1479529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336346	7	1479542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336349	7	1479542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336377	7	1479546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336378	7	1479546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336324	7	1479519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336330	7	1479528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336332	7	1479528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336347	7	1479542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336348	7	1479542	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336380	7	1479546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336343	7	1479532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336344	7	1479532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336345	7	1479532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336323	7	1479519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336328	7	1479528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336333	7	1479529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:38.0	26:38.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336334	7	1479529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336342	7	1479532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:38.0	26:38.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336379	7	1479546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:38.0	26:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336365	7	1479550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336367	7	1479555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336376	7	1479556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336388	7	1479566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336397	7	1479568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336374	7	1479556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336385	7	1479566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336387	7	1479566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336363	7	1479550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336364	7	1479550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336366	7	1479550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336369	7	1479555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336371	7	1479555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336372	7	1479556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:39.0	26:39.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336375	7	1479556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336382	7	1479565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	1759	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336384	7	1479565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336386	7	1479566	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336394	7	1479568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336395	7	1479568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336362	7	1479550	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336368	7	1479555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336370	7	1479555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336373	7	1479556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336381	7	1479565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	CONC	998.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336383	7	1479565	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336396	7	1479568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:39.0	26:39.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336391	7	1479572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336400	7	1479576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336404	7	1479575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336409	7	1479604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336412	7	1479608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	1007.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336432	7	1479616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336433	7	1479616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336438	7	1479612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336439	7	1479569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336441	7	1479569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336442	7	1479569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336443	7	1479569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	battery	66	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336444	7	1479569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336445	7	1479570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336448	7	1479570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336449	7	1479570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336389	7	1479572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336398	7	1479576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336401	7	1479576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336403	7	1479575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336407	7	1479575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336436	7	1479612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336446	7	1479570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336450	7	1479570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336390	7	1479572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336392	7	1479572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336393	7	1479572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336399	7	1479576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336402	7	1479576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336406	7	1479575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336408	7	1479604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336413	7	1479608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	TWA	1759	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336415	7	1479608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336431	7	1479616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336437	7	1479612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336447	7	1479570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336405	7	1479575	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:40.0	26:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336410	7	1479604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336411	7	1479604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336414	7	1479608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:40.0	26:40.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1336434	7	1479616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:40.0	26:40.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336435	7	1479612	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:40.0	26:40.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336440	7	1479569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:40.0	26:40.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1336417	7	1479615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336419	7	1479615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336428	7	1479625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336467	7	1479635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336468	7	1479635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336469	7	1479635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336470	7	1479639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	1029	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336472	7	1479639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336418	7	1479615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336420	7	1479615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336421	7	1479626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336429	7	1479625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336430	7	1479625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336466	7	1479635	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:41.0	26:41.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336473	7	1479639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336422	7	1479626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336424	7	1479626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336471	7	1479639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:41.0	26:41.0	TWA	1759	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336416	7	1479615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336423	7	1479626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:41.0	26:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336425	7	1479626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:41.0	26:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336426	7	1479625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:41.0	26:41.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336427	7	1479625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336453	7	1479640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336457	7	1479648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336459	7	1479648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336463	7	1479649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336464	7	1479649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336478	7	1479659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336451	7	1479640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336456	7	1479648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336458	7	1479648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336460	7	1479648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:42.0	26:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336465	7	1479649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:42.0	26:42.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336476	7	1479658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336497	7	1479691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336500	7	1479691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336452	7	1479640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336454	7	1479640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336455	7	1479640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:42.0	26:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336475	7	1479658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336477	7	1479658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336479	7	1479659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336461	7	1479649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:42.0	26:42.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336462	7	1479649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1336474	7	1479658	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336480	7	1479659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336481	7	1479659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336498	7	1479691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336499	7	1479691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336484	7	1479678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336492	7	1479688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336493	7	1479688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336503	7	1479693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336505	7	1479701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336525	7	1479705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336526	7	1479705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336528	7	1479666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336530	7	1479666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336532	7	1479666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336533	7	1479666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336549	7	1479667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336994	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336483	7	1479678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336485	7	1479678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336486	7	1479678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336494	7	1479688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336506	7	1479701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336507	7	1479701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336524	7	1479705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336547	7	1479667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336550	7	1479667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336551	7	1479667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336989	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336991	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336487	7	1479683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336489	7	1479683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336501	7	1479693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	1048.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336502	7	1479693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	1759	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336504	7	1479693	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336531	7	1479666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336552	7	1479667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336988	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336990	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336482	7	1479678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336488	7	1479683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336490	7	1479683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336491	7	1479683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:43.0	26:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336495	7	1479688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336496	7	1479688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336508	7	1479701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336527	7	1479705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336529	7	1479666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336548	7	1479667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:43.0	26:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336992	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1336993	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1336995	7	1479815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1336517	7	1479717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336534	7	1479724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336537	7	1479724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336563	7	1479732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336564	7	1479732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336509	7	1479709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336511	7	1479709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336513	7	1479709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336516	7	1479717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336519	7	1479714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336521	7	1479714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336535	7	1479724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336536	7	1479724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336540	7	1479725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336512	7	1479709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336518	7	1479717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336520	7	1479714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336522	7	1479714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336541	7	1479725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336565	7	1479732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336566	7	1479732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:44.0	26:44.0	RH	63	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336510	7	1479709	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336514	7	1479717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336515	7	1479717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336523	7	1479714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:44.0	26:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336538	7	1479725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	CONC	1068.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336539	7	1479725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:44.0	26:44.0	TWA	1759	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336544	7	1479736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336546	7	1479736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336553	7	1479741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336554	7	1479741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336560	7	1479742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336570	7	1479743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336588	7	1479756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336555	7	1479741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336559	7	1479742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336561	7	1479742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336569	7	1479743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336586	7	1479756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336543	7	1479736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336545	7	1479736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336558	7	1479742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336562	7	1479742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:45.0	26:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336589	7	1479756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336542	7	1479736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336556	7	1479741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336557	7	1479741	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336567	7	1479743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336568	7	1479743	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336587	7	1479756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:45.0	26:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336579	7	1479781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336580	7	1479781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336585	7	1479780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336594	7	1479790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336597	7	1479790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336627	7	1479755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1336629	7	1479755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	battery	66	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1336646	7	1479760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336650	7	1479760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336572	7	1479759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336574	7	1479759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336575	7	1479759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336577	7	1479781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336578	7	1479781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336582	7	1479780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336592	7	1479758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336615	7	1479794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336630	7	1479755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1336571	7	1479759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336581	7	1479780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336590	7	1479758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	1123.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336591	7	1479758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	1758.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336593	7	1479758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336595	7	1479790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336596	7	1479790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:46.0	26:46.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1336613	7	1479794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336616	7	1479794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336625	7	1479755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1336628	7	1479755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1336645	7	1479760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336648	7	1479760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336649	7	1479760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336573	7	1479759	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:46.0	26:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336576	7	1479781	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1336583	7	1479780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336584	7	1479780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336614	7	1479794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:46.0	26:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1336626	7	1479755	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1336647	7	1479760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:46.0	26:46.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1336602	7	1479798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1336611	7	1479808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336612	7	1479808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1336620	7	1479813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1336622	7	1479814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	1758.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336624	7	1479814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1336600	7	1479798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1336604	7	1479801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336606	7	1479801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336610	7	1479808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336619	7	1479813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336633	7	1479825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336634	7	1479825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336603	7	1479801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336607	7	1479801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336618	7	1479813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336621	7	1479814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	1143.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336631	7	1479825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336598	7	1479798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336599	7	1479798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336601	7	1479798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336605	7	1479801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:47.0	26:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336608	7	1479808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336609	7	1479808	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336617	7	1479813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:47.0	26:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336623	7	1479814	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:47.0	26:47.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336632	7	1479825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:47.0	26:47.0	TWA	7.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1336636	7	1479829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336638	7	1479829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336642	7	1479834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336653	7	1479835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336654	7	1479835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336657	7	1479844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336658	7	1479844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336660	7	1479848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336661	7	1479848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336666	7	1479849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336684	7	1479858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336644	7	1479834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336685	7	1479858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336635	7	1479829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336637	7	1479829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336641	7	1479834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336643	7	1479834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336652	7	1479835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336655	7	1479835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336639	7	1479829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336640	7	1479834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336651	7	1479835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336656	7	1479844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336659	7	1479844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336662	7	1479848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336663	7	1479848	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336664	7	1479849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	1152.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336665	7	1479849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	TWA	1758.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336667	7	1479849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336683	7	1479858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336686	7	1479858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:48.0	26:48.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336671	7	1479866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336672	7	1479866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336673	7	1479873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336681	7	1479886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336682	7	1479886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336710	7	1479896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	1169.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336718	7	1479856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336720	7	1479856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336721	7	1479856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336723	7	1479856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336744	7	1479876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336747	7	1479876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336675	7	1479873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336677	7	1479873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336689	7	1479891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336696	7	1479895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336711	7	1479896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	1758.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336713	7	1479896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336743	7	1479876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336746	7	1479876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336669	7	1479866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336670	7	1479866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336679	7	1479886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336680	7	1479886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336687	7	1479891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336688	7	1479891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336698	7	1479895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336699	7	1479895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336712	7	1479896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:49.0	26:49.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336722	7	1479856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336748	7	1479876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336668	7	1479866	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336674	7	1479873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336676	7	1479873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336678	7	1479886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336690	7	1479891	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:49.0	26:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336697	7	1479895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:49.0	26:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336719	7	1479856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336745	7	1479876	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:49.0	26:49.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336705	7	1479908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336714	7	1479918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336717	7	1479918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336741	7	1479922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336742	7	1479922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336694	7	1479903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336703	7	1479909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336704	7	1479909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464

1336706	7	1479908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336708	7	1479908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336715	7	1479918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336716	7	1479918	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:50.0	26:50.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336739	7	1479922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336691	7	1479903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336692	7	1479903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336693	7	1479903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336695	7	1479903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336702	7	1479909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336740	7	1479922	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:50.0	26:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336700	7	1479909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336701	7	1479909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336707	7	1479908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336709	7	1479908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:50.0	26:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336724	7	1479926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336731	7	1479938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336734	7	1479929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1336749	7	1479928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336750	7	1479928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336752	7	1479928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336754	7	1479945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	1758.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336755	7	1479945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336726	7	1479926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336728	7	1479926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336732	7	1479938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336735	7	1479929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1336736	7	1479929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1336756	7	1479945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336757	7	1479949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336729	7	1479938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336733	7	1479938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336737	7	1479929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1336751	7	1479928	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336758	7	1479949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336759	7	1479949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336725	7	1479926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336727	7	1479926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336730	7	1479938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336738	7	1479929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1336753	7	1479945	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:51.0	26:51.0	CONC	1187.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1336760	7	1479949	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:51.0	26:51.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336766	7	1479963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336775	7	1479969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336777	7	1479972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336778	7	1479972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336780	7	1479984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336783	7	1479984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336785	7	1479988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	1758.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336787	7	1479988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336803	7	1479992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336811	7	1479951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336845	7	1479978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336849	7	1479978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	flow	235	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336772	7	1479969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336773	7	1479969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336776	7	1479972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336784	7	1479988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	CONC	1204	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336804	7	1479992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336805	7	1479992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336809	7	1479951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336812	7	1479951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336761	7	1479952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336763	7	1479952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336765	7	1479952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336771	7	1479969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336774	7	1479969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336779	7	1479972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336781	7	1479984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336808	7	1479951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336762	7	1479952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336764	7	1479952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336767	7	1479963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336768	7	1479963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336769	7	1479963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336770	7	1479963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:52.0	26:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336782	7	1479984	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336786	7	1479988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:52.0	26:52.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336806	7	1479992	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:52.0	26:52.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336807	7	1479951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336810	7	1479951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336844	7	1479978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336846	7	1479978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336847	7	1479978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336848	7	1479978	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:52.0	26:52.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336788	7	1479996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336801	7	1480004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336802	7	1480004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336814	7	1480011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336828	7	1480015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336830	7	1480015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336837	7	1480018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA	1758.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336792	7	1479996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336793	7	1480001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336795	7	1480001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336813	7	1480011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336796	7	1480001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336800	7	1480004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464

1336815	7	1480011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336816	7	1480011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336829	7	1480015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336839	7	1480018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336789	7	1479996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336790	7	1479996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336791	7	1479996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336794	7	1480001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336797	7	1480001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:53.0	26:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336798	7	1480004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336799	7	1480004	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1336827	7	1480015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336836	7	1480018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC	1238.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336838	7	1480018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336823	7	1480028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336824	7	1480028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336825	7	1480028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336841	7	1480038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336842	7	1480038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336876	7	1480045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336817	7	1480023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336826	7	1480028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336832	7	1480033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336835	7	1480033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336840	7	1480038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336843	7	1480038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:54.0	26:54.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336874	7	1480045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336818	7	1480023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336820	7	1480023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336831	7	1480033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336833	7	1480033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336834	7	1480033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1336873	7	1480045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336875	7	1480045	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:54.0	26:54.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336819	7	1480023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336821	7	1480023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336822	7	1480028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336855	7	1480057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336860	7	1480066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336861	7	1480066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336865	7	1480062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336878	7	1480075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336879	7	1480075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336910	7	1480042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336912	7	1480042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336934	7	1480076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336850	7	1480046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336852	7	1480046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336854	7	1480046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336862	7	1480066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336867	7	1480062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336871	7	1480071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336880	7	1480075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336908	7	1480042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336911	7	1480042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336938	7	1480076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336864	7	1480066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336866	7	1480062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336870	7	1480071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336872	7	1480071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336877	7	1480075	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336913	7	1480042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336933	7	1480076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336936	7	1480076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336937	7	1480076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336851	7	1480046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336853	7	1480046	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336856	7	1480057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336857	7	1480057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336858	7	1480057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336859	7	1480057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:55.0	26:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336863	7	1480066	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336868	7	1480062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336869	7	1480071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC	1251.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336909	7	1480042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336935	7	1480076	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:55.0	26:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336887	7	1480089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336889	7	1480089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336890	7	1480089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336894	7	1480090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336896	7	1480100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336905	7	1480108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336906	7	1480108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336919	7	1480112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336921	7	1480112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336892	7	1480090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336899	7	1480100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336900	7	1480101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	1258	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336903	7	1480101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336904	7	1480108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336881	7	1480085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336883	7	1480085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336885	7	1480085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336886	7	1480089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336888	7	1480089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:56.0	26:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336897	7	1480100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336902	7	1480101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336920	7	1480112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1336922	7	1480112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336882	7	1480085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336884	7	1480085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336891	7	1480090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336893	7	1480090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336895	7	1480090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1336898	7	1480100	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336901	7	1480101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336907	7	1480108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336914	7	1480116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336927	7	1480121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336932	7	1480122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1336949	7	1480139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336951	7	1480139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337343	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337345	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337348	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337350	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337725	7	1480131	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1337727	7	1480131	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1337728	7	1480131	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:57.0	26:57.0	GMMA	0	uR/hr	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1336915	7	1480116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336917	7	1480116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336918	7	1480116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336923	7	1480121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336924	7	1480121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336925	7	1480121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336929	7	1480122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1336947	7	1480136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337349	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1336926	7	1480121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336928	7	1480122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1336931	7	1480122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1336944	7	1480136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336946	7	1480136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337344	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337346	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337347	7	1480228	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337724	7	1480131	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1337726	7	1480131	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1336916	7	1480116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:57.0	26:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336930	7	1480122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1336945	7	1480136	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:57.0	26:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336948	7	1480139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	CONC	1277.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336950	7	1480139	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:57.0	26:57.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336939	7	1480149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336954	7	1480165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336955	7	1480165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336962	7	1480144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336971	7	1480163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337014	7	1480148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337017	7	1480148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337019	7	1480148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336952	7	1480165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336961	7	1480144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336963	7	1480144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336973	7	1480163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337015	7	1480148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337018	7	1480148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336941	7	1480149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336943	7	1480149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336953	7	1480165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336956	7	1480165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336957	7	1480159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336970	7	1480163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336974	7	1480163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337016	7	1480148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	26:58.0	26:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1336940	7	1480149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336942	7	1480149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336958	7	1480159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336959	7	1480159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336960	7	1480159	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336964	7	1480144	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:58.0	26:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1336972	7	1480163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	26:58.0	26:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1336966	7	1480179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336977	7	1480189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336980	7	1480184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336986	7	1480188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336999	7	1480197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337010	7	1480201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337030	7	1480173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:59.0	26:59.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336968	7	1480179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336976	7	1480189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336981	7	1480184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336984	7	1480188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	1289.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336997	7	1480197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1336998	7	1480197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337025	7	1480173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:59.0	26:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337026	7	1480173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:59.0	26:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337028	7	1480173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:59.0	26:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337029	7	1480173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:59.0	26:59.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336965	7	1480179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336978	7	1480189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336979	7	1480189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:59.0	26:59.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336982	7	1480184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336983	7	1480184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1336996	7	1480197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	26:59.0	26:59.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337011	7	1480201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1337027	7	1480173	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	26:59.0	26:59.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1336967	7	1480179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336969	7	1480179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	26:59.0	26:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1336975	7	1480189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	26:59.0	26:59.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1336985	7	1480188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1336987	7	1480188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337012	7	1480201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337013	7	1480201	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	26:59.0	26:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337001	7	1480215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337005	7	1480210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337006	7	1480210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337021	7	1480205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337023	7	1480205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337036	7	1480224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337037	7	1480224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337042	7	1480232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337000	7	1480215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:00.0	27:00.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337003	7	1480215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337022	7	1480205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337024	7	1480205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337038	7	1480224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337040	7	1480232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337041	7	1480232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337004	7	1480215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337007	7	1480210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337020	7	1480205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337031	7	1480220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337033	7	1480220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337034	7	1480220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337035	7	1480224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	1303.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337039	7	1480232	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:00.0	27:00.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337002	7	1480215	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337008	7	1480210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337009	7	1480210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:00.0	27:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337032	7	1480220	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:00.0	27:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337045	7	1480241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337048	7	1480236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:01.0	27:01.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337057	7	1480267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337059	7	1480267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337292	7	1480256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337294	7	1480256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337046	7	1480241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337049	7	1480236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337052	7	1480236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:01.0	27:01.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337053	7	1480242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337060	7	1480267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337068	7	1480268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337085	7	1480247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337088	7	1480247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337044	7	1480241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337047	7	1480241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337054	7	1480242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337058	7	1480267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337067	7	1480268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337069	7	1480268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337086	7	1480247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337293	7	1480256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337043	7	1480241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337050	7	1480236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337051	7	1480236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337055	7	1480242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337056	7	1480242	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:01.0	27:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337066	7	1480268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:01.0	27:01.0	CONC	1323	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337084	7	1480247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337087	7	1480247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337089	7	1480247	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:01.0	27:01.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337291	7	1480256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337295	7	1480256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:01.0	27:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337070	7	1480288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337071	7	1480288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337078	7	1480275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337099	7	1480261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:02.0	27:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337061	7	1480283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337062	7	1480283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337063	7	1480283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337072	7	1480288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337076	7	1480275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337077	7	1480275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337094	7	1480293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337095	7	1480293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337098	7	1480261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:02.0	27:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337101	7	1480261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:02.0	27:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337074	7	1480288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337096	7	1480293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337064	7	1480283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337065	7	1480283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:02.0	27:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337073	7	1480288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337075	7	1480275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:02.0	27:02.0	CONC	5.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337097	7	1480293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:02.0	27:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337100	7	1480261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:02.0	27:02.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337102	7	1480261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:02.0	27:02.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337103	7	1480261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:02.0	27:02.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337081	7	1480298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337090	7	1480301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	1322.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337108	7	1480308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337113	7	1480297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337116	7	1480297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337079	7	1480298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1337083	7	1480298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337107	7	1480315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337115	7	1480297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337082	7	1480298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337091	7	1480301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337104	7	1480315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337106	7	1480315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337109	7	1480308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337112	7	1480308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337114	7	1480297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337080	7	1480298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337092	7	1480301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337093	7	1480301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:03.0	27:03.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337105	7	1480315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:03.0	27:03.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337110	7	1480308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337111	7	1480308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337127	7	1480327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	1314	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337128	7	1480327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	1758.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337129	7	1480327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337131	7	1480334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337133	7	1480334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337138	7	1480344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337150	7	1480353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337176	7	1480324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337117	7	1480319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337119	7	1480319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337122	7	1480348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337135	7	1480344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337136	7	1480344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337137	7	1480344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1337149	7	1480353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337152	7	1480353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337120	7	1480319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337123	7	1480348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337126	7	1480348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337130	7	1480327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337134	7	1480334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337175	7	1480324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337178	7	1480324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337118	7	1480319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337121	7	1480319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:04.0	27:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337124	7	1480348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337125	7	1480348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337132	7	1480334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:04.0	27:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337151	7	1480353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:04.0	27:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337177	7	1480324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337179	7	1480324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337180	7	1480324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:04.0	27:04.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337139	7	1480358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:05.0	27:05.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337147	7	1480357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337148	7	1480357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337155	7	1480367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337140	7	1480358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337153	7	1480367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC	1282.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337182	7	1480338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337186	7	1480338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337143	7	1480358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:05.0	27:05.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337145	7	1480357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337146	7	1480357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337154	7	1480367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337183	7	1480338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337141	7	1480358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337142	7	1480358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1337144	7	1480357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337156	7	1480367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337181	7	1480338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337184	7	1480338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337185	7	1480338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:05.0	27:05.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337165	7	1480371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337189	7	1480389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337157	7	1480379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:06.0	27:06.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337160	7	1480379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337167	7	1480380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337169	7	1480380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337170	7	1480380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337171	7	1480375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337187	7	1480389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337159	7	1480379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337162	7	1480371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337163	7	1480371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337168	7	1480380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337158	7	1480379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337161	7	1480379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:06.0	27:06.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337164	7	1480371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337166	7	1480380	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337172	7	1480375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337173	7	1480375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337174	7	1480375	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	63	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337188	7	1480389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337190	7	1480389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:06.0	27:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337195	7	1480399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337198	7	1480397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337201	7	1480393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	1274.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337203	7	1480393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337210	7	1480398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337211	7	1480398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337191	7	1480399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337193	7	1480399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1337197	7	1480397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337202	7	1480393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337205	7	1480411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	6.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337208	7	1480411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337192	7	1480399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337194	7	1480399	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337196	7	1480397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337199	7	1480397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337206	7	1480411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337207	7	1480411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337209	7	1480398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337200	7	1480397	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337204	7	1480393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337212	7	1480398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337216	7	1480432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337217	7	1480432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337219	7	1480427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337224	7	1480431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337225	7	1480431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337228	7	1480441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337230	7	1480441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337231	7	1480445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337233	7	1480445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337259	7	1480421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337262	7	1480421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337263	7	1480421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337214	7	1480432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337215	7	1480432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337223	7	1480431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337226	7	1480431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337227	7	1480441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	1269.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337229	7	1480441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337245	7	1480449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337251	7	1480415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337254	7	1480415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337261	7	1480421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337264	7	1480421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337221	7	1480427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337232	7	1480445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337234	7	1480445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337246	7	1480449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337248	7	1480449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337250	7	1480415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337253	7	1480415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337260	7	1480421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337213	7	1480432	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337218	7	1480427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337220	7	1480427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337222	7	1480431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337247	7	1480449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:08.0	27:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337249	7	1480415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337252	7	1480415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:08.0	27:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337236	7	1480453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337241	7	1480455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337243	7	1480455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337256	7	1480454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337265	7	1480467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	1277.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337267	7	1480467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337239	7	1480453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337255	7	1480454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337258	7	1480454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337235	7	1480453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337238	7	1480453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337242	7	1480455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337244	7	1480455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337257	7	1480454	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:09.0	27:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337266	7	1480467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337268	7	1480467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:09.0	27:09.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337237	7	1480453	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337240	7	1480455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337271	7	1480475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337272	7	1480475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337275	7	1480476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337279	7	1480471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337284	7	1480485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337285	7	1480485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337575	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337577	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337580	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337582	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337270	7	1480475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337273	7	1480475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337277	7	1480476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337283	7	1480485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337289	7	1480495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337576	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337578	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337579	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337269	7	1480475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337274	7	1480476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337280	7	1480471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337281	7	1480471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337282	7	1480471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337290	7	1480495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337581	7	1480583	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:10.0	27:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337276	7	1480476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337278	7	1480476	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:10.0	27:10.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337286	7	1480485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:10.0	27:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1337287	7	1480495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337288	7	1480495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:10.0	27:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337298	7	1480510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337300	7	1480510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337301	7	1480509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337308	7	1480505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337311	7	1480519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337312	7	1480519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337315	7	1480523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337341	7	1480489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337357	7	1480499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337360	7	1480499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337299	7	1480510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337302	7	1480509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337303	7	1480509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337306	7	1480505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	1292.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337307	7	1480505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337309	7	1480505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337313	7	1480519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337314	7	1480523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337339	7	1480489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337342	7	1480489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337355	7	1480499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337358	7	1480499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337359	7	1480499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337296	7	1480510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337337	7	1480489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337338	7	1480489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337340	7	1480489	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337297	7	1480510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337304	7	1480509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337305	7	1480509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:11.0	27:11.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337310	7	1480519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:11.0	27:11.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337316	7	1480523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337317	7	1480523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:11.0	27:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337356	7	1480499	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:11.0	27:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337324	7	1480527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337325	7	1480527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337331	7	1480536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337361	7	1480550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	6.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337318	7	1480531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337320	7	1480531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337322	7	1480531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337333	7	1480537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337334	7	1480537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337336	7	1480537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337353	7	1480546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337363	7	1480550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337321	7	1480531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337326	7	1480527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337327	7	1480536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337328	7	1480536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337329	7	1480536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337332	7	1480537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337335	7	1480537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337351	7	1480546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	1318.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337354	7	1480546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337319	7	1480531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337323	7	1480527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:12.0	27:12.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337330	7	1480536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337352	7	1480546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337362	7	1480550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337364	7	1480550	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:12.0	27:12.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337367	7	1480558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337369	7	1480558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337370	7	1480569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:13.0	27:13.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337371	7	1480569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337377	7	1480567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337379	7	1480567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337380	7	1480554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337383	7	1480554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337384	7	1480563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337385	7	1480563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337391	7	1480585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337366	7	1480558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337368	7	1480558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337374	7	1480569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337375	7	1480567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337387	7	1480563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337388	7	1480585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC	1398.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337390	7	1480585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337365	7	1480558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337372	7	1480569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337378	7	1480567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337389	7	1480585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337373	7	1480569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1337376	7	1480567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337381	7	1480554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337382	7	1480554	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337386	7	1480563	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337392	7	1480601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337400	7	1480607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337402	7	1480606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337403	7	1480606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337407	7	1480597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	6.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337411	7	1480608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337416	7	1480620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337436	7	1480577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1337443	7	1480586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337445	7	1480586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337447	7	1480586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337406	7	1480606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337409	7	1480597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337412	7	1480608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337438	7	1480577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337394	7	1480601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:14.0	27:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337396	7	1480601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337398	7	1480607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337399	7	1480607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337401	7	1480607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337410	7	1480597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337413	7	1480608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337418	7	1480620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337433	7	1480577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337434	7	1480577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337446	7	1480586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337393	7	1480601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337395	7	1480601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337397	7	1480607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337404	7	1480606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337405	7	1480606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1337408	7	1480597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:14.0	27:14.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337414	7	1480608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:14.0	27:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337415	7	1480620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337417	7	1480620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:14.0	27:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337435	7	1480577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337437	7	1480577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337444	7	1480586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337448	7	1480586	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:14.0	27:14.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337420	7	1480625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337421	7	1480625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337422	7	1480625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337423	7	1480625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337425	7	1480633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337427	7	1480633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337429	7	1480624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	1452.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337627	7	1480638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337426	7	1480633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337431	7	1480624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337439	7	1480639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	7.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337465	7	1480651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337630	7	1480638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337430	7	1480624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337432	7	1480624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337440	7	1480639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337442	7	1480639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337464	7	1480651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337628	7	1480638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337629	7	1480638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337419	7	1480625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337424	7	1480633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337428	7	1480633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:15.0	27:15.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337441	7	1480639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337463	7	1480651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337466	7	1480651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337631	7	1480638	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337458	7	1480664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337469	7	1480669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337471	7	1480679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	7.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337474	7	1480679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337455	7	1480655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337467	7	1480669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	1508.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337472	7	1480679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337449	7	1480659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337450	7	1480659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337451	7	1480659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:16.0	27:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337453	7	1480659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337456	7	1480655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337457	7	1480655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337460	7	1480664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337462	7	1480664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337452	7	1480659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337454	7	1480655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:16.0	27:16.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337459	7	1480664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337461	7	1480664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337468	7	1480669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337470	7	1480669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:16.0	27:16.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337473	7	1480679	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:16.0	27:16.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337481	7	1480698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337483	7	1480698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337485	7	1480699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337493	7	1480707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	1608.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337494	7	1480707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337495	7	1480707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337496	7	1480707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337511	7	1480673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337513	7	1480673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337515	7	1480673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337516	7	1480673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337517	7	1480683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337520	7	1480683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337522	7	1480683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337761	7	1480815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337763	7	1480815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1337475	7	1480689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337476	7	1480689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1337477	7	1480689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337479	7	1480689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337484	7	1480698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337489	7	1480694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337492	7	1480694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337518	7	1480683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337521	7	1480683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337480	7	1480698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337482	7	1480698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:17.0	27:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337487	7	1480699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337488	7	1480699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337491	7	1480694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337514	7	1480673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337519	7	1480683	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337762	7	1480815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337764	7	1480815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:17.0	27:17.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337478	7	1480689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337486	7	1480699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337490	7	1480694	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:17.0	27:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337512	7	1480673	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:17.0	27:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337502	7	1480720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337506	7	1480720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337538	7	1480729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337539	7	1480729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337497	7	1480715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337499	7	1480715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337509	7	1480711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337523	7	1480725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337537	7	1480729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337498	7	1480715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337500	7	1480715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337504	7	1480720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337508	7	1480711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337524	7	1480725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337526	7	1480725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337501	7	1480715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:18.0	27:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337503	7	1480720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337505	7	1480720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337507	7	1480711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC	7.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337510	7	1480711	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	64	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337525	7	1480725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337540	7	1480729	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337529	7	1480737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337536	7	1480742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337547	7	1480746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337527	7	1480737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337531	7	1480737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337535	7	1480742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337542	7	1480733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337546	7	1480746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337528	7	1480737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337530	7	1480737	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337532	7	1480742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337534	7	1480742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337541	7	1480733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	1634.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337543	7	1480733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337545	7	1480746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	CONC	7.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337548	7	1480746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337533	7	1480742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337544	7	1480733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:19.0	27:19.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337554	7	1480772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337560	7	1480773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337561	7	1480773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337562	7	1480773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337564	7	1480780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337567	7	1480763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337574	7	1480785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337595	7	1480751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337597	7	1480751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	battery	66	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337622	7	1480757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337550	7	1480767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337552	7	1480767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337555	7	1480772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337557	7	1480772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337558	7	1480772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337559	7	1480773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337565	7	1480780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337566	7	1480780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337569	7	1480763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337572	7	1480785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337573	7	1480785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337598	7	1480751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337623	7	1480757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337624	7	1480757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337549	7	1480767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337551	7	1480767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:20.0	27:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337553	7	1480767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:20.0	27:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337568	7	1480763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337570	7	1480763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337593	7	1480751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337596	7	1480751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337621	7	1480757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337626	7	1480757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337556	7	1480772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:20.0	27:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337563	7	1480780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	1640.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337571	7	1480785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC	7.4	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337594	7	1480751	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337625	7	1480757	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:20.0	27:20.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1337583	7	1480789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337589	7	1480794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337592	7	1480794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337603	7	1480799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337634	7	1480807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337584	7	1480789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337585	7	1480789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337587	7	1480789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337591	7	1480794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337605	7	1480799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337633	7	1480807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337635	7	1480807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337588	7	1480794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337590	7	1480794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:21.0	27:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337606	7	1480799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337632	7	1480807	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337586	7	1480789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337599	7	1480803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	CONC	1596.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337600	7	1480803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	1758.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337601	7	1480803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337602	7	1480803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:21.0	27:21.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337604	7	1480799	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:21.0	27:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337609	7	1480811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337611	7	1480819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337615	7	1480819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337617	7	1480820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337619	7	1480820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337620	7	1480820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337608	7	1480811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337613	7	1480819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337616	7	1480820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337607	7	1480811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337610	7	1480811	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:22.0	27:22.0	RH	64	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337612	7	1480819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337614	7	1480819	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337618	7	1480820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:22.0	27:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337676	7	1480829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	battery	66	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337677	7	1480829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337646	7	1480835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	1569.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337647	7	1480835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337651	7	1480843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337653	7	1480843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	64	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337656	7	1480836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337672	7	1480829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337675	7	1480829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337648	7	1480835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337650	7	1480843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337652	7	1480843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337674	7	1480829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337649	7	1480835	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337654	7	1480836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337655	7	1480836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337657	7	1480836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337673	7	1480829	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:23.0	27:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337659	7	1480872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337661	7	1480872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337664	7	1480868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337705	7	1480851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337723	7	1480863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337936	7	1480994	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337637	7	1480846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337639	7	1480846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337645	7	1480847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337658	7	1480872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337660	7	1480872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337662	7	1480872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337667	7	1480873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337704	7	1480851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337707	7	1480851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337708	7	1480851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337720	7	1480863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337721	7	1480863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337636	7	1480846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337638	7	1480846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337640	7	1480846	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337641	7	1480847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337643	7	1480847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337663	7	1480868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337668	7	1480873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337670	7	1480873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337671	7	1480873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337709	7	1480851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337719	7	1480863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337642	7	1480847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337644	7	1480847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337665	7	1480868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337666	7	1480868	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337669	7	1480873	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:24.0	27:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337706	7	1480851	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:24.0	27:24.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337722	7	1480863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337934	7	1480994	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:24.0	27:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337935	7	1480994	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:24.0	27:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337937	7	1480994	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:24.0	27:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337681	7	1480882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337682	7	1480894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337687	7	1480903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1337693	7	1480886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1337694	7	1480886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829

1337697	7	1480890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337703	7	1480899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337680	7	1480882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337695	7	1480886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337679	7	1480882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337684	7	1480894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337686	7	1480894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337691	7	1480903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337692	7	1480886	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	7.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337696	7	1480890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337699	7	1480890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337701	7	1480899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337702	7	1480899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337678	7	1480882	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	1522.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337683	7	1480894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337685	7	1480894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337688	7	1480903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337689	7	1480903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337690	7	1480903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337698	7	1480890	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:25.0	27:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337700	7	1480899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:25.0	27:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337711	7	1480918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337713	7	1480918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337731	7	1480928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337733	7	1480932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337734	7	1480932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337737	7	1480936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337739	7	1480936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337987	7	1480923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337989	7	1480923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337712	7	1480918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337714	7	1480918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337716	7	1480914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337718	7	1480914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337740	7	1480936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337753	7	1480908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337985	7	1480923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337717	7	1480914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337729	7	1480928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	6.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337730	7	1480928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337732	7	1480928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337736	7	1480932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337752	7	1480908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337755	7	1480908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	battery	66	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337988	7	1480923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337710	7	1480918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337715	7	1480914	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC	1487.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337735	7	1480932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337738	7	1480936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337751	7	1480908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337754	7	1480908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337756	7	1480908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:26.0	27:26.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337986	7	1480923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1337741	7	1480946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337745	7	1480946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337746	7	1480951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337787	7	1480940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337790	7	1480940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337791	7	1480940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337792	7	1480940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337743	7	1480946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337757	7	1480950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	CONC	1444	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337758	7	1480950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337760	7	1480950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337788	7	1480940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337747	7	1480951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337748	7	1480951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337759	7	1480950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:27.0	27:27.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337789	7	1480940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:27.0	27:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337742	7	1480946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337744	7	1480946	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337749	7	1480951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337750	7	1480951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337777	7	1480973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337780	7	1480982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337781	7	1480982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337768	7	1480965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337770	7	1480977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337772	7	1480977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337775	7	1480973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337783	7	1480969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337766	7	1480965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	7.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337767	7	1480965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337769	7	1480977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337774	7	1480973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337776	7	1480973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337782	7	1480982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337786	7	1480969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337765	7	1480965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:28.0	27:28.0	CONC	6.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1337771	7	1480977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337773	7	1480977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337778	7	1480982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337779	7	1480982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1337784	7	1480969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337785	7	1480969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:28.0	27:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337793	7	1480993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	1362.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337798	7	1481002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337800	7	1481002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1337801	7	1481002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337804	7	1481005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337805	7	1481005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337810	7	1481004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337811	7	1481001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337812	7	1481001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337813	7	1481001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337817	7	1481007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337834	7	1480987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337795	7	1480993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337806	7	1481005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337807	7	1481004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337818	7	1481007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337794	7	1480993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337799	7	1481002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337808	7	1481004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337809	7	1481004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:29.0	27:29.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337814	7	1481001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337816	7	1481007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337838	7	1480987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337796	7	1480993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:29.0	27:29.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337797	7	1481002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337802	7	1481005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337803	7	1481005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1337815	7	1481007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:29.0	27:29.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337833	7	1480987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337835	7	1480987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337836	7	1480987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337837	7	1480987	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:29.0	27:29.0	battery	67	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337820	7	1481033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337822	7	1481033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337824	7	1481029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	1335.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337827	7	1481029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337840	7	1481043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337865	7	1481011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337868	7	1481011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337869	7	1481011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337870	7	1481011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338268	7	1481168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338269	7	1481168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338271	7	1481168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337828	7	1481038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337831	7	1481038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337832	7	1481038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337839	7	1481043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337844	7	1481047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337845	7	1481047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337866	7	1481011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337821	7	1481033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337823	7	1481033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337825	7	1481029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337829	7	1481038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337830	7	1481038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337841	7	1481043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337843	7	1481047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1337867	7	1481011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:30.0	27:30.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1337819	7	1481033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337826	7	1481029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337842	7	1481043	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337846	7	1481047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:30.0	27:30.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1338270	7	1481168	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:30.0	27:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1337850	7	1481051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337852	7	1481055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337858	7	1481062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337859	7	1481062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337861	7	1481060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	1318.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337848	7	1481051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337854	7	1481055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337860	7	1481062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337862	7	1481060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA	1758.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337864	7	1481060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337851	7	1481055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337855	7	1481055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337863	7	1481060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1337847	7	1481051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337849	7	1481051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337853	7	1481055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:31.0	27:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337856	7	1481062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337857	7	1481062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337871	7	1481075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337879	7	1481084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337886	7	1481083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337892	7	1481079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	64	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1337880	7	1481092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337913	7	1481069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337872	7	1481075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337873	7	1481075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337875	7	1481084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337877	7	1481084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337881	7	1481092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337884	7	1481092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1337885	7	1481083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337888	7	1481083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1337912	7	1481069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337915	7	1481069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	battery	67	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1337874	7	1481075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:32.0	27:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1337876	7	1481084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1337878	7	1481084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1337882	7	1481092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337883	7	1481092	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337887	7	1481083	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337889	7	1481079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	CONC	5.5	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337890	7	1481079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337891	7	1481079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:32.0	27:32.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337911	7	1481069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337914	7	1481069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337916	7	1481069	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:32.0	27:32.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337895	7	1481097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337896	7	1481097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337898	7	1481111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337900	7	1481111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337902	7	1481116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337910	7	1481107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337920	7	1481121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337921	7	1481125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	5.1	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337922	7	1481125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337923	7	1481125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337946	7	1481101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337948	7	1481101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337903	7	1481116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337908	7	1481107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337918	7	1481121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337945	7	1481101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337897	7	1481111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337899	7	1481111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337906	7	1481116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337909	7	1481107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337919	7	1481121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337943	7	1481101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337944	7	1481101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337947	7	1481101	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:33.0	27:33.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337893	7	1481097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	1291.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337894	7	1481097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337901	7	1481111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337904	7	1481116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337905	7	1481116	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1337907	7	1481107	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337917	7	1481121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337924	7	1481125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337927	7	1481133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337928	7	1481133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337929	7	1481133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337930	7	1481129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	1264.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337939	7	1481138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337931	7	1481129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337940	7	1481138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337955	7	1481143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337926	7	1481133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337933	7	1481129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337938	7	1481138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337941	7	1481138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337956	7	1481143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337925	7	1481133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337932	7	1481129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:34.0	27:34.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337942	7	1481138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337954	7	1481143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337957	7	1481143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:34.0	27:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337951	7	1481161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337953	7	1481161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337959	7	1481174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337964	7	1481157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337965	7	1481157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337970	7	1481153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337950	7	1481161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337952	7	1481161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337961	7	1481174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337962	7	1481174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337966	7	1481157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337969	7	1481153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337972	7	1481166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337973	7	1481166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337992	7	1481147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337995	7	1481147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337958	7	1481174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337960	7	1481174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1337963	7	1481157	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	5.2	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1337968	7	1481153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337974	7	1481166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337991	7	1481147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337994	7	1481147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	battery	67	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337949	7	1481161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337967	7	1481153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337971	7	1481166	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:35.0	27:35.0	CONC	1236.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1337990	7	1481147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337993	7	1481147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:35.0	27:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1337982	7	1481194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337983	7	1481194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337999	7	1481184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338004	7	1481203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338005	7	1481203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338028	7	1481179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338030	7	1481179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338031	7	1481179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338032	7	1481179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337976	7	1481182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337978	7	1481182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1337980	7	1481194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337996	7	1481184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338006	7	1481203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338027	7	1481179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1337975	7	1481182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337977	7	1481182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337979	7	1481182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1337981	7	1481194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1337984	7	1481194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1338007	7	1481203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1337997	7	1481184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1337998	7	1481184	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338029	7	1481179	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:36.0	27:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338012	7	1481211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338020	7	1481217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338024	7	1481216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338025	7	1481216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338002	7	1481196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	15.5	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338018	7	1481217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338019	7	1481217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338026	7	1481216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338000	7	1481196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	5.5	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338008	7	1481204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	CONC	1216.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338009	7	1481204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338010	7	1481204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338011	7	1481204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338013	7	1481211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338014	7	1481211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338016	7	1481211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338001	7	1481196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338003	7	1481196	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:37.0	27:37.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338015	7	1481211	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338017	7	1481217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338021	7	1481217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:37.0	27:37.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338022	7	1481216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338023	7	1481216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338040	7	1481241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338043	7	1481248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338048	7	1481227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338050	7	1481253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338055	7	1481257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338056	7	1481257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338060	7	1481240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338061	7	1481240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338062	7	1481240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338088	7	1481226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338036	7	1481236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	65	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338037	7	1481241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	1219.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338039	7	1481241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338042	7	1481248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338044	7	1481248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338045	7	1481248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338051	7	1481253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338054	7	1481253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338057	7	1481257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338091	7	1481226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338033	7	1481236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	5.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338035	7	1481236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338046	7	1481227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338047	7	1481227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338049	7	1481227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338059	7	1481257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338090	7	1481226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338034	7	1481236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338038	7	1481241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:38.0	27:38.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338041	7	1481248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338052	7	1481253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338053	7	1481253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338058	7	1481257	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338063	7	1481240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:38.0	27:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338087	7	1481226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338089	7	1481226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338092	7	1481226	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:38.0	27:38.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338069	7	1481283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338070	7	1481283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338074	7	1481284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338075	7	1481284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338078	7	1481284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338081	7	1481269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	15.4	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338097	7	1481282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338065	7	1481274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338067	7	1481274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338073	7	1481283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338079	7	1481269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	6.1	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338080	7	1481269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338086	7	1481273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338095	7	1481296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338098	7	1481282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338100	7	1481282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338120	7	1481263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338123	7	1481263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338064	7	1481274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338066	7	1481274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338068	7	1481274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338084	7	1481273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338085	7	1481273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338093	7	1481296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338094	7	1481296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1338099	7	1481282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:39.0	27:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338121	7	1481263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338071	7	1481283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338072	7	1481283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338076	7	1481284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC .58	FALSE	42.79691	-78.8464
1338077	7	1481284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC .58	FALSE	42.79691	-78.8464
1338082	7	1481269	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	65	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338083	7	1481273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:39.0	27:39.0	CONC	1228.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338096	7	1481296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:39.0	27:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338119	7	1481263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338122	7	1481263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338124	7	1481263	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:39.0	27:39.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338101	7	1481300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338108	7	1481306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338109	7	1481306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338112	7	1481315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338114	7	1481315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH	64	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338136	7	1481305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338138	7	1481305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338102	7	1481300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338103	7	1481300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338105	7	1481300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338107	7	1481306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338111	7	1481315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC	6.2	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338135	7	1481305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338137	7	1481305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338106	7	1481306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338113	7	1481315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp	15.4	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338134	7	1481305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338104	7	1481300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338110	7	1481306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338116	7	1481319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	1758.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338117	7	1481319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338125	7	1481337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338130	7	1481329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338131	7	1481329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338141	7	1481333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338142	7	1481333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338143	7	1481342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338144	7	1481342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338176	7	1481321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338118	7	1481319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338126	7	1481337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338127	7	1481337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338133	7	1481329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338139	7	1481333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338145	7	1481342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338175	7	1481321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338178	7	1481321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338180	7	1481321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338115	7	1481319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:41.0	27:41.0	CONC	1248.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338128	7	1481337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338129	7	1481337	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338132	7	1481329	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:41.0	27:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338140	7	1481333	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:41.0	27:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338146	7	1481342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338147	7	1481342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338177	7	1481321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338179	7	1481321	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:41.0	27:41.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338150	7	1481347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	15.5	C	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338152	7	1481351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	1256.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338157	7	1481361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338159	7	1481361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338162	7	1481370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338164	7	1481370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338168	7	1481374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338169	7	1481374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338173	7	1481366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338174	7	1481366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338181	7	1481373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338214	7	1481355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338148	7	1481347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	6.2	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338153	7	1481351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	1758.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338158	7	1481361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338160	7	1481361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338165	7	1481370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338184	7	1481373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338217	7	1481355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338156	7	1481361	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338161	7	1481370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338163	7	1481370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:42.0	27:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338167	7	1481374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338170	7	1481374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338171	7	1481366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338183	7	1481373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338212	7	1481355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338215	7	1481355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338216	7	1481355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338149	7	1481347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338151	7	1481347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	64	%	Green	42.79782	-78.8289	1	LINC .68	FALSE	42.79782	-78.8289
1338154	7	1481351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338155	7	1481351	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:42.0	27:42.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338166	7	1481374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC .58	FALSE	42.79693	-78.8464
1338172	7	1481366	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338182	7	1481373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:42.0	27:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338213	7	1481355	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:42.0	27:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338186	7	1481389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338188	7	1481389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1338190	7	1481397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338194	7	1481397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	GMMA	1	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338196	7	1481384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338197	7	1481384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338200	7	1481402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338201	7	1481402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338205	7	1481388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	TWA	1758.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338206	7	1481388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338187	7	1481389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338189	7	1481389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338192	7	1481397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338195	7	1481384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	6.1	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338199	7	1481402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338202	7	1481402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338207	7	1481388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338185	7	1481389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338191	7	1481397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338193	7	1481397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338198	7	1481384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:43.0	27:43.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338203	7	1481402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338204	7	1481388	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:43.0	27:43.0	CONC	1258.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338209	7	1481407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338211	7	1481407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338227	7	1481426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338234	7	1481435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338235	7	1481435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338240	7	1481427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	65	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338272	7	1481411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338275	7	1481411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338208	7	1481407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338219	7	1481417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338221	7	1481417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338222	7	1481421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338224	7	1481421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338226	7	1481421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338229	7	1481426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338273	7	1481411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338220	7	1481417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338225	7	1481421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338236	7	1481435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338274	7	1481411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338277	7	1481411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338210	7	1481407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338218	7	1481417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338223	7	1481421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338228	7	1481426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338230	7	1481426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338231	7	1481426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:44.0	27:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338232	7	1481435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338233	7	1481435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338237	7	1481427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	CONC	6	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338238	7	1481427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338239	7	1481427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:44.0	27:44.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338276	7	1481411	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:44.0	27:44.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338254	7	1481463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338261	7	1481468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338262	7	1481468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338265	7	1481454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338306	7	1481445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338247	7	1481444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338250	7	1481458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338252	7	1481458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338263	7	1481468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338264	7	1481454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338266	7	1481454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338267	7	1481454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338308	7	1481445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338244	7	1481440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338246	7	1481444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338248	7	1481444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338249	7	1481458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338251	7	1481458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338310	7	1481445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338241	7	1481440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	1257	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338242	7	1481440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	TWA	1758.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338243	7	1481440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:45.0	27:45.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338245	7	1481444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:45.0	27:45.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338253	7	1481458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338255	7	1481463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338256	7	1481463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338257	7	1481463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338258	7	1481463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:45.0	27:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338259	7	1481468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338260	7	1481468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338305	7	1481445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338307	7	1481445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338309	7	1481445	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:45.0	27:45.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338282	7	1481477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	1240.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338287	7	1481482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338289	7	1481482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338300	7	1481495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338302	7	1481481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338280	7	1481473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338285	7	1481477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338288	7	1481482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338290	7	1481482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338292	7	1481490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338294	7	1481490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1338296	7	1481495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338299	7	1481495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338303	7	1481481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338304	7	1481481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338312	7	1481496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338314	7	1481496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338279	7	1481473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338281	7	1481473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338291	7	1481490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338293	7	1481490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338298	7	1481495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338301	7	1481481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338311	7	1481496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338313	7	1481496	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338278	7	1481473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:46.0	27:46.0	CONC	6.1	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338283	7	1481477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	TWA	1758.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338284	7	1481477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:46.0	27:46.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338286	7	1481482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338295	7	1481490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:46.0	27:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338297	7	1481495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338322	7	1481510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	15.5	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338334	7	1481511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	1214.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338336	7	1481511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338367	7	1481508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338369	7	1481508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338370	7	1481508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338320	7	1481510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	CONC	6.3	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338337	7	1481511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338321	7	1481510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338335	7	1481511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:47.0	27:47.0	TWA	1758.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338365	7	1481508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338368	7	1481508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338323	7	1481510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:47.0	27:47.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338366	7	1481508	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:47.0	27:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338317	7	1481514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338326	7	1481515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338331	7	1481517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338332	7	1481517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338338	7	1481537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338358	7	1481547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338359	7	1481547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338362	7	1481556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338397	7	1481541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338399	7	1481541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338316	7	1481514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338318	7	1481514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338325	7	1481515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338327	7	1481515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338364	7	1481556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	65	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338394	7	1481541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338395	7	1481541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338398	7	1481541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338315	7	1481514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338319	7	1481514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338324	7	1481515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338328	7	1481515	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:48.0	27:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338333	7	1481517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2	20.9	%	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338357	7	1481547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338360	7	1481547	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338361	7	1481556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	CONC	6.4	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338363	7	1481556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	15.4	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338396	7	1481541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:48.0	27:48.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338329	7	1481517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO	0	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338330	7	1481517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC	0.1	ppm	Green	42.79694	-78.8464	3	LINC	.58	FALSE	42.79694	-78.8464
1338339	7	1481537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338340	7	1481537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338341	7	1481537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:48.0	27:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338343	7	1481551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338345	7	1481551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338347	7	1481558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338348	7	1481558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338354	7	1481559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338355	7	1481559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338342	7	1481551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338344	7	1481551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338346	7	1481551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338350	7	1481558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338353	7	1481559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338356	7	1481559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338371	7	1481561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	1160.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338372	7	1481561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	1758.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338373	7	1481561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338376	7	1481574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338378	7	1481574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	65	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338351	7	1481558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338374	7	1481561	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338377	7	1481574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338349	7	1481558	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:49.0	27:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338352	7	1481559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338375	7	1481574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338379	7	1481578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338380	7	1481578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338389	7	1481584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338401	7	1481607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	1758.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338406	7	1481593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338429	7	1481611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338390	7	1481584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338391	7	1481584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464

1338402	7	1481607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338405	7	1481593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338420	7	1481597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	Temp	15.3	C	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338384	7	1481583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338385	7	1481583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338386	7	1481583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338392	7	1481584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338403	7	1481607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338418	7	1481597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	6.5	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338427	7	1481611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338381	7	1481578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338382	7	1481578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338383	7	1481578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338387	7	1481583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338388	7	1481583	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:50.0	27:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338393	7	1481584	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338400	7	1481607	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	1134.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338404	7	1481593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338407	7	1481593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338419	7	1481597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	7.8	?g/m3	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338421	7	1481597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	64	%	Green	42.79782	-78.8289	1	LINC	.68	FALSE	42.79782	-78.8289
1338428	7	1481611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338430	7	1481611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:50.0	27:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338408	7	1481615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338414	7	1481620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338425	7	1481625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338426	7	1481625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338448	7	1481640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338451	7	1481636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	1758.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338455	7	1481651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338457	7	1481651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	64	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338482	7	1481630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338409	7	1481615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338411	7	1481615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338413	7	1481620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338415	7	1481620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338417	7	1481620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338424	7	1481625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338447	7	1481640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338450	7	1481636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	1108	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338481	7	1481630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338484	7	1481630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338485	7	1481630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338486	7	1481630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338416	7	1481620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338446	7	1481640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338449	7	1481640	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338456	7	1481651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	15.5	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338410	7	1481615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338412	7	1481615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338422	7	1481625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338423	7	1481625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338452	7	1481636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338453	7	1481636	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:51.0	27:51.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338454	7	1481651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:51.0	27:51.0	CONC	6.5	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338483	7	1481630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:51.0	27:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338432	7	1481644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338434	7	1481644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338438	7	1481649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338443	7	1481655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338444	7	1481655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338440	7	1481649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338442	7	1481655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338460	7	1481663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338433	7	1481644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338435	7	1481644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338437	7	1481649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338439	7	1481649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338441	7	1481655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338459	7	1481663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338461	7	1481663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338431	7	1481644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338436	7	1481649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338445	7	1481655	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338458	7	1481663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338464	7	1481667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338466	7	1481667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338470	7	1481672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338471	7	1481672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338477	7	1481679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	1070.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338479	7	1481679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338480	7	1481679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338487	7	1481678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338490	7	1481678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338496	7	1481691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	6.5	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338499	7	1481691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	65	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338534	7	1481690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338536	7	1481690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338537	7	1481690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338463	7	1481667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338465	7	1481667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338472	7	1481677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338475	7	1481677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338476	7	1481677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1338488	7	1481678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338497	7	1481691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338532	7	1481690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338535	7	1481690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1338462	7	1481667	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338468	7	1481672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338469	7	1481672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338473	7	1481677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338474	7	1481677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338489	7	1481678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338498	7	1481691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	15.5	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338506	7	1481700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338467	7	1481672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338478	7	1481679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA	1758.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338505	7	1481700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338507	7	1481700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338508	7	1481700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338533	7	1481690	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:53.0	27:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338495	7	1481701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338511	7	1481703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338512	7	1481703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338519	7	1481719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	1051.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338520	7	1481719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	1758.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338491	7	1481701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338493	7	1481701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338503	7	1481702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338510	7	1481703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338492	7	1481701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338494	7	1481701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338500	7	1481702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338501	7	1481702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338504	7	1481702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338528	7	1481726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC	6.8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338529	7	1481726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338530	7	1481726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	15.3	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338502	7	1481702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:54.0	27:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338509	7	1481703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338513	7	1481703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338521	7	1481719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338522	7	1481719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338531	7	1481726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH	64	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338517	7	1481725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338525	7	1481727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338539	7	1481728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338544	7	1481724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338545	7	1481724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338559	7	1481729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338560	7	1481729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338865	7	1481845	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338867	7	1481845	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338514	7	1481725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338515	7	1481725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338516	7	1481725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338518	7	1481725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338524	7	1481727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338527	7	1481727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338575	7	1481723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338578	7	1481723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338864	7	1481845	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338526	7	1481727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338538	7	1481728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338542	7	1481724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338543	7	1481724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:55.0	27:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338557	7	1481729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338558	7	1481729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338573	7	1481723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338574	7	1481723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338576	7	1481723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338577	7	1481723	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:55.0	27:55.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338866	7	1481845	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338523	7	1481727	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338540	7	1481728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338541	7	1481728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:55.0	27:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338556	7	1481729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC .58	FALSE	42.7969	-78.8464
1338562	7	1481761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	1758.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338572	7	1481775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338580	7	1481784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338551	7	1481765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338553	7	1481765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338555	7	1481765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338566	7	1481770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338567	7	1481770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	15.3	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338571	7	1481775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338579	7	1481784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338618	7	1481774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338546	7	1481756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338547	7	1481756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338548	7	1481756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338549	7	1481756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338550	7	1481756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338554	7	1481765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338561	7	1481761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	1030	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1338565	7	1481770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	6.7	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338569	7	1481775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338570	7	1481775	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:56.0	27:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338581	7	1481784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338582	7	1481784	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338616	7	1481774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338617	7	1481774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338619	7	1481774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338620	7	1481774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1338552	7	1481765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1338563	7	1481761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338564	7	1481761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1338568	7	1481770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:56.0	27:56.0	RH	64	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338621	7	1481774	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:56.0	27:56.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338583	7	1481788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338593	7	1481798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338594	7	1481798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0.1	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338599	7	1481799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	1758.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338600	7	1481799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338610	7	1481807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	65	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338625	7	1481811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338588	7	1481793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338590	7	1481793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338598	7	1481799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	1024.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338608	7	1481807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338609	7	1481807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	15.4	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338623	7	1481811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338589	7	1481793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338591	7	1481793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338595	7	1481798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2	0	ppm	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338607	7	1481807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	6.6	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338624	7	1481811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338584	7	1481788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338585	7	1481788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338586	7	1481788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338587	7	1481788	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338592	7	1481793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:57.0	27:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338596	7	1481798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL	0	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338597	7	1481798	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2	20.9	%	Green	42.79691	-78.8464	3	LINC	.58	FALSE	42.79691	-78.8464
1338601	7	1481799	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:57.0	27:57.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338622	7	1481811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:57.0	27:57.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338602	7	1481826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338611	7	1481825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338628	7	1481835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2	0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338629	7	1481835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338640	7	1481849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	1035.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338664	7	1481813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338667	7	1481813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	flow	232	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338630	7	1481835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2	20.9	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338632	7	1481818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338634	7	1481818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338643	7	1481849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338662	7	1481813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338665	7	1481813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338666	7	1481813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339438	7	1481836	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1339440	7	1481836	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1339441	7	1481836	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:58.0	27:58.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1338603	7	1481826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338605	7	1481826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338612	7	1481825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338613	7	1481825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338615	7	1481825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338627	7	1481835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC	0.1	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338633	7	1481818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338641	7	1481849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	TWA	1758.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338642	7	1481849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	27:58.0	27:58.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339437	7	1481836	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1339439	7	1481836	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	27:58.0	27:58.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1338604	7	1481826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338606	7	1481826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:58.0	27:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338614	7	1481825	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338626	7	1481835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO	0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338631	7	1481818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:58.0	27:58.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338663	7	1481813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	27:58.0	27:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338636	7	1481861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338638	7	1481861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338647	7	1481853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338649	7	1481871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO	0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338650	7	1481871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0.1	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338655	7	1481858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338656	7	1481858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	15.3	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338687	7	1481882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338690	7	1481882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338637	7	1481861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338639	7	1481861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338651	7	1481871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2	0.1	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338657	7	1481858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	65	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338658	7	1481870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338659	7	1481870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338688	7	1481882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338689	7	1481882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338715	7	1481867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338718	7	1481867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338646	7	1481853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338648	7	1481853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338653	7	1481871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2	20.9	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338660	7	1481870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338716	7	1481867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338635	7	1481861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338644	7	1481853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338645	7	1481853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338652	7	1481871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL	0	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1338654	7	1481858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	27:59.0	27:59.0	CONC	6.5	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338661	7	1481870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	27:59.0	27:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338714	7	1481867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338717	7	1481867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338719	7	1481867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	27:59.0	27:59.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1338669	7	1481886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338671	7	1481886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338679	7	1481896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338699	7	1481905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	64	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338713	7	1481909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338670	7	1481886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338673	7	1481895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338674	7	1481895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338675	7	1481895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338677	7	1481895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338678	7	1481896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338681	7	1481896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338686	7	1481891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338697	7	1481905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338698	7	1481905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	15.5	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338676	7	1481895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338680	7	1481896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338683	7	1481891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	1092.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338684	7	1481891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	1758.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338685	7	1481891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338696	7	1481905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	6.6	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338711	7	1481909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338668	7	1481886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338672	7	1481886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338682	7	1481896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338710	7	1481909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338712	7	1481909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:00.0	28:00.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338692	7	1481913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338693	7	1481913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338694	7	1481913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338695	7	1481913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338701	7	1481924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338725	7	1481937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338726	7	1481937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338762	7	1481912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338765	7	1481912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338700	7	1481924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338702	7	1481924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338704	7	1481924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338707	7	1481927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338709	7	1481927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338720	7	1481934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	1124.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338721	7	1481934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	TWA	1758.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338722	7	1481934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338703	7	1481924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338705	7	1481927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338708	7	1481927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338723	7	1481934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338727	7	1481937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338760	7	1481912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338763	7	1481912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338764	7	1481912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338691	7	1481913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338706	7	1481927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC .58	FALSE	42.79691	-78.8465
1338724	7	1481937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:01.0	28:01.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338761	7	1481912	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:01.0	28:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1338730	7	1481942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338731	7	1481942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338733	7	1481951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338746	7	1481947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	64	%	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338747	7	1481961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338766	7	1481975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338767	7	1481975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339323	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1339328	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1339330	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338734	7	1481951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338738	7	1481956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO	0	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1338741	7	1481956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1338744	7	1481947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338745	7	1481947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	15.5	C	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338750	7	1481961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339324	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1339326	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1339327	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338729	7	1481942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338732	7	1481942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338739	7	1481956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC	0.1	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1338742	7	1481956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2	20.9	%	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1338743	7	1481947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	6.7	?g/m3	Green	42.79781	-78.8289	1	LINC .68	FALSE	42.79781	-78.8289
1338748	7	1481961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338749	7	1481961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1338752	7	1481971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	TWA	1758.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338753	7	1481971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338768	7	1481975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1338769	7	1481975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339325	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338728	7	1481942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338735	7	1481951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338736	7	1481951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338737	7	1481951	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:02.0	28:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338740	7	1481956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2	0	ppm	Green	42.79692	-78.8465	3	LINC .58	FALSE	42.79692	-78.8465
1338751	7	1481971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	CONC	1150.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1338754	7	1481971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:02.0	28:02.0	RH	68	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1339329	7	1482107	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:02.0	28:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1338757	7	1481979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1338770	7	1481984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1338777	7	1481988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2	0	ppm	Green	42.79693	-78.8465	3	LINC .58	FALSE	42.79693	-78.8465

1338778	7	1481988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338781	7	1481994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338782	7	1481994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	15.5	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338803	7	1481998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338805	7	1481998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338811	7	1481965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338814	7	1481965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338816	7	1481965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338755	7	1481979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338756	7	1481979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338758	7	1481979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338759	7	1481979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338779	7	1481988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338806	7	1481998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338812	7	1481965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338815	7	1481965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338772	7	1481984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338774	7	1481984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338780	7	1481994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC	6.9	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338783	7	1481994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH	64	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338813	7	1481965	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:03.0	28:03.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338771	7	1481984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338773	7	1481984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338775	7	1481988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338776	7	1481988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338804	7	1481998	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338789	7	1482022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338793	7	1482022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338822	7	1482031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	7	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338849	7	1482011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338784	7	1482004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338788	7	1482004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338794	7	1482018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338796	7	1482018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338798	7	1482018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338802	7	1482002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338809	7	1482017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338825	7	1482031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	63	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338848	7	1482011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338851	7	1482011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338852	7	1482011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338853	7	1482011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338785	7	1482004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338787	7	1482004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338790	7	1482022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338799	7	1482002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	1188	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338801	7	1482002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338810	7	1482017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338823	7	1482031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338824	7	1482031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp	15.3	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338786	7	1482004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:04.0	28:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338791	7	1482022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338792	7	1482022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338795	7	1482018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338797	7	1482018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338800	7	1482002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338807	7	1482017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338808	7	1482017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338850	7	1482011	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:04.0	28:04.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338826	7	1482043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338827	7	1482043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338831	7	1482040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338837	7	1482051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338840	7	1482050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	1206.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338841	7	1482050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338842	7	1482050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338844	7	1482058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338847	7	1482058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338817	7	1482035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338819	7	1482035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338821	7	1482035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338829	7	1482043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338838	7	1482051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338839	7	1482051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338818	7	1482035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338820	7	1482035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338830	7	1482043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338832	7	1482040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC	0.1	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338833	7	1482040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2	0	ppm	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338828	7	1482043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:05.0	28:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338834	7	1482040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL	0	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338835	7	1482040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2	20.9	%	Green	42.79692	-78.8464	3	LINC	.58	FALSE	42.79692	-78.8464
1338836	7	1482051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:05.0	28:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338843	7	1482050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:05.0	28:05.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338845	7	1482058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338846	7	1482058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:05.0	28:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338857	7	1482078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338858	7	1482078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338860	7	1482077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338862	7	1482077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338870	7	1482073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	15.4	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338875	7	1482087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338880	7	1482095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338896	7	1482062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338898	7	1482062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338956	7	1482068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338958	7	1482068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338861	7	1482077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1338863	7	1482077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338869	7	1482073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338873	7	1482087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338877	7	1482090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338878	7	1482090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338883	7	1482095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338894	7	1482062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338897	7	1482062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338954	7	1482068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338855	7	1482078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338856	7	1482078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338872	7	1482087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338874	7	1482087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338879	7	1482090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338882	7	1482095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338899	7	1482062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338955	7	1482068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338957	7	1482068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338854	7	1482078	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:06.0	28:06.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338859	7	1482077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338868	7	1482073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	7.2	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338871	7	1482073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:06.0	28:06.0	RH	65	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338876	7	1482090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:06.0	28:06.0	CONC	1218.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338881	7	1482095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:06.0	28:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338895	7	1482062	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:06.0	28:06.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338886	7	1482106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338891	7	1482105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338935	7	1482099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338884	7	1482106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338888	7	1482106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338893	7	1482105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2	20.9	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338901	7	1482119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338903	7	1482119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	RH	65	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338932	7	1482099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338887	7	1482106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338889	7	1482105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO	0	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338892	7	1482105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL	0	%	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338902	7	1482119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	Temp	15.4	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338931	7	1482099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338885	7	1482106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338890	7	1482105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC	0.1	ppm	Green	42.79693	-78.8464	3	LINC	.58	FALSE	42.79693	-78.8464
1338900	7	1482119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:07.0	28:07.0	CONC	7.1	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338930	7	1482099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338933	7	1482099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338934	7	1482099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:07.0	28:07.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338904	7	1482135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338916	7	1482124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338917	7	1482124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338921	7	1482123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338922	7	1482131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338926	7	1482151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	7	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338927	7	1482151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338928	7	1482151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	15.4	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338906	7	1482135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338911	7	1482136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338920	7	1482123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338929	7	1482151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	65	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338909	7	1482136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338912	7	1482136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338913	7	1482136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338918	7	1482123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338919	7	1482123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338923	7	1482131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338905	7	1482135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338907	7	1482135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338908	7	1482135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:08.0	28:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338910	7	1482136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338914	7	1482124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	CONC	1211.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338915	7	1482124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:08.0	28:08.0	TWA	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338924	7	1482131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338925	7	1482131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:08.0	28:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338939	7	1482155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338940	7	1482155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338944	7	1482156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338970	7	1482173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338971	7	1482173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338936	7	1482155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338937	7	1482155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338938	7	1482155	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:09.0	28:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338946	7	1482158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338952	7	1482157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338972	7	1482145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338973	7	1482145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338975	7	1482145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338976	7	1482145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338942	7	1482156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338945	7	1482156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:09.0	28:09.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338947	7	1482158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338950	7	1482157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	1184.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338953	7	1482157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338968	7	1482173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1338974	7	1482145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338941	7	1482156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:09.0	28:09.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338943	7	1482156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO2	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338948	7	1482158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338949	7	1482158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:09.0	28:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338951	7	1482157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338969	7	1482173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:09.0	28:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1338977	7	1482145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:09.0	28:09.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1338960	7	1482187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338963	7	1482187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338965	7	1482177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338979	7	1482197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338980	7	1482197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338985	7	1482198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338992	7	1482190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338962	7	1482187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338964	7	1482177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	6.9	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338967	7	1482177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	64	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338978	7	1482197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338983	7	1482198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA	1758.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338984	7	1482198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338995	7	1482190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:10.0	28:10.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339006	7	1482178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339008	7	1482178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338959	7	1482187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338961	7	1482187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:10.0	28:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338966	7	1482177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp	15.4	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338981	7	1482197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1338982	7	1482198	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC	1149.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1338991	7	1482190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:10.0	28:10.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338993	7	1482190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO2	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1338994	7	1482190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339005	7	1482178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339009	7	1482178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339004	7	1482178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339007	7	1482178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:10.0	28:10.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1338989	7	1482210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338990	7	1482210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339001	7	1482219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339077	7	1482205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338996	7	1482215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	6.6	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1339002	7	1482219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339079	7	1482205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338986	7	1482210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338987	7	1482210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338988	7	1482210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:11.0	28:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1338997	7	1482215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	TWA	7.8	?g/m3	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1338999	7	1482215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	64	%	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1339003	7	1482219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339076	7	1482205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339078	7	1482205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339080	7	1482205	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:11.0	28:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1338998	7	1482215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:11.0	28:11.0	Temp	15.5	C	Green	42.79781	-78.8289	1	LINC	.68	FALSE	42.79781	-78.8289
1339000	7	1482219	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:11.0	28:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339014	7	1482238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:12.0	28:12.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339020	7	1482229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339024	7	1482233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	1084.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339025	7	1482233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	1758	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339026	7	1482233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339051	7	1482223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339053	7	1482223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339010	7	1482238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:12.0	28:12.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339012	7	1482238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO2	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339013	7	1482238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339015	7	1482237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339017	7	1482237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339019	7	1482237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339022	7	1482229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339029	7	1482247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339054	7	1482223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339011	7	1482238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339018	7	1482237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339021	7	1482229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339031	7	1482247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	65	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339049	7	1482223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339052	7	1482223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339016	7	1482237	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339023	7	1482229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339027	7	1482233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:12.0	28:12.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339028	7	1482247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	CONC	6.3	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339030	7	1482247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:12.0	28:12.0	Temp	15.5	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339050	7	1482223	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:12.0	28:12.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339034	7	1482251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339035	7	1482251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339036	7	1482261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339037	7	1482261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0.1	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339043	7	1482271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339045	7	1482272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	1073.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339057	7	1482266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339081	7	1482255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:13.0	28:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339084	7	1482255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:13.0	28:13.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339085	7	1482255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:13.0	28:13.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339086	7	1482255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:13.0	28:13.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339046	7	1482272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	1758	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339048	7	1482272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339058	7	1482266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339082	7	1482255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:13.0	28:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339032	7	1482251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339040	7	1482261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2	20.9	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339044	7	1482271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339055	7	1482266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339059	7	1482266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339083	7	1482255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:13.0	28:13.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339033	7	1482251	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339038	7	1482261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2	0	ppm	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465

1339039	7	1482261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL	0	%	Green	42.79693	-78.8465	3	LINC	.58	FALSE	42.79693	-78.8465
1339041	7	1482271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339042	7	1482271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339047	7	1482272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339056	7	1482266	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339061	7	1482283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339065	7	1482296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339071	7	1482297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339072	7	1482287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339091	7	1482291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:14.0	28:14.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339062	7	1482283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339067	7	1482296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339070	7	1482297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339073	7	1482287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339075	7	1482287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339090	7	1482291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339060	7	1482283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	6.1	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339066	7	1482296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339069	7	1482297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	TWA	1758	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339074	7	1482287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:14.0	28:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339089	7	1482291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339063	7	1482283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:14.0	28:14.0	RH	65	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339064	7	1482296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339068	7	1482297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:14.0	28:14.0	CONC	1075.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339087	7	1482291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:14.0	28:14.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339088	7	1482291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339094	7	1482310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339098	7	1482315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339100	7	1482315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339128	7	1482299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339130	7	1482299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339131	7	1482299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339132	7	1482299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339092	7	1482310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339096	7	1482310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339099	7	1482315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	15.5	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339124	7	1482327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339126	7	1482327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339133	7	1482299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339093	7	1482310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339095	7	1482310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339097	7	1482315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:15.0	28:15.0	CONC	5.5	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339125	7	1482327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339127	7	1482327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:15.0	28:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339129	7	1482299	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:15.0	28:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339106	7	1482323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	1090.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339113	7	1482342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339114	7	1482342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339121	7	1482343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339168	7	1482336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:16.0	28:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339101	7	1482328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339111	7	1482342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339112	7	1482342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339115	7	1482319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339117	7	1482319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339120	7	1482343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339122	7	1482343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339135	7	1482352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339137	7	1482352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339166	7	1482336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:16.0	28:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339169	7	1482336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:16.0	28:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339170	7	1482336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:16.0	28:16.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339102	7	1482328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339104	7	1482328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339107	7	1482323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	1758	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339109	7	1482323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339116	7	1482319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339118	7	1482319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:16.0	28:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339123	7	1482343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339134	7	1482352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	CONC	5.3	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339103	7	1482328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339105	7	1482328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339108	7	1482323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339110	7	1482342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339119	7	1482343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339136	7	1482352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:16.0	28:16.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339167	7	1482336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:16.0	28:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339171	7	1482336	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:16.0	28:16.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339139	7	1482356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339140	7	1482356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339141	7	1482356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339142	7	1482356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339143	7	1482374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339150	7	1482362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339156	7	1482363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339174	7	1482379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339148	7	1482362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:17.0	28:17.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339151	7	1482362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339153	7	1482363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339155	7	1482363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339158	7	1482361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	1758	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339159	7	1482361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp	13.8	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339160	7	1482361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339144	7	1482374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339152	7	1482362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339154	7	1482363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339172	7	1482379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339173	7	1482379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1339175	7	1482379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339138	7	1482356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339145	7	1482374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339146	7	1482374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339147	7	1482374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:17.0	28:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339149	7	1482362	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339157	7	1482361	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC	1112	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1339162	7	1482393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339164	7	1482393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339176	7	1482398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339184	7	1482403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339188	7	1482389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339191	7	1482408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339195	7	1482412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	1757.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339196	7	1482412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339223	7	1482383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339225	7	1482383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339182	7	1482403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339185	7	1482403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339187	7	1482389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339221	7	1482383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339224	7	1482383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339161	7	1482393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339163	7	1482393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339183	7	1482403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339226	7	1482383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339165	7	1482393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339177	7	1482398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339178	7	1482398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339179	7	1482398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339180	7	1482398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:18.0	28:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339181	7	1482403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:18.0	28:18.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339186	7	1482389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	5.2	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339189	7	1482389	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339190	7	1482408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339192	7	1482408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339193	7	1482408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339194	7	1482412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	CONC	1127.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339197	7	1482412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:18.0	28:18.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339222	7	1482383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:18.0	28:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339199	7	1482416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339201	7	1482416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339205	7	1482425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339209	7	1482436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339218	7	1482441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339251	7	1482421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339200	7	1482416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339202	7	1482416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339203	7	1482425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339207	7	1482425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339212	7	1482436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339213	7	1482423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339214	7	1482423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339220	7	1482441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339254	7	1482421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339204	7	1482425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339206	7	1482425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339208	7	1482436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339210	7	1482436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339215	7	1482423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339217	7	1482441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	CONC	5.2	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339219	7	1482441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:19.0	28:19.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339249	7	1482421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339198	7	1482416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339211	7	1482436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339216	7	1482423	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:19.0	28:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339250	7	1482421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339252	7	1482421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339253	7	1482421	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:19.0	28:19.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339227	7	1482453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339237	7	1482446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	1757.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339238	7	1482446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339247	7	1482472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339507	7	1482463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339228	7	1482453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339230	7	1482453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339231	7	1482453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339232	7	1482445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339234	7	1482445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339236	7	1482446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	1146.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339241	7	1482458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339243	7	1482458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339262	7	1482468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339511	7	1482463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339233	7	1482445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339240	7	1482458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339242	7	1482458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339244	7	1482458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:20.0	28:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339246	7	1482472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	7.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339248	7	1482472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339260	7	1482468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339261	7	1482468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339263	7	1482468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339508	7	1482463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339229	7	1482453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:20.0	28:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339235	7	1482445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339239	7	1482446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:20.0	28:20.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339245	7	1482472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:20.0	28:20.0	CONC	5.4	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289

1339509	7	1482463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339510	7	1482463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339257	7	1482486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339266	7	1482482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339268	7	1482482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339270	7	1482483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339272	7	1482483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339276	7	1482484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339299	7	1482476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339302	7	1482476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339304	7	1482476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339256	7	1482486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339258	7	1482486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339267	7	1482482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339275	7	1482484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339301	7	1482476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339259	7	1482486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339269	7	1482483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339271	7	1482483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:21.0	28:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339273	7	1482484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	CONC	1156.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339300	7	1482476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339303	7	1482476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:21.0	28:21.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339255	7	1482486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339264	7	1482482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339265	7	1482482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339274	7	1482484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:21.0	28:21.0	TWA	1757.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339277	7	1482510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339284	7	1482508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339285	7	1482508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339286	7	1482508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339295	7	1482526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	1167.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339296	7	1482526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	1757.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339346	7	1482504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339855	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339283	7	1482508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339287	7	1482500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	5.6	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339288	7	1482500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339290	7	1482500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	65	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339291	7	1482524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339293	7	1482524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339298	7	1482526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339856	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339858	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339860	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339279	7	1482510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339308	7	1482509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339345	7	1482504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339348	7	1482504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339349	7	1482504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339857	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339859	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339278	7	1482510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339280	7	1482510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339281	7	1482510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339282	7	1482508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339289	7	1482500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339292	7	1482524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339294	7	1482524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:22.0	28:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339297	7	1482526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339305	7	1482509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339306	7	1482509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339307	7	1482509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:22.0	28:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339347	7	1482504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339350	7	1482504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:22.0	28:22.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339853	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339854	7	1482578	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:22.0	28:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339310	7	1482532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339312	7	1482532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339315	7	1482537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339358	7	1482560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339309	7	1482532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339311	7	1482532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339317	7	1482537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339322	7	1482538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339356	7	1482560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339314	7	1482537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339318	7	1482537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339319	7	1482538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	5.8	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339320	7	1482538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339357	7	1482560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339313	7	1482532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339316	7	1482537	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:23.0	28:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339321	7	1482538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339355	7	1482560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339333	7	1482564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339335	7	1482564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339336	7	1482550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	1172	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339339	7	1482550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339341	7	1482569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339351	7	1482546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339352	7	1482546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339360	7	1482574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339361	7	1482574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	15.5	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339381	7	1482554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:24.0	28:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339384	7	1482554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:24.0	28:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339386	7	1482554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:24.0	28:24.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339337	7	1482550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	TWA	1757.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339338	7	1482550	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1339343	7	1482569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339353	7	1482546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339354	7	1482546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339383	7	1482554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:24.0	28:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339334	7	1482564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339340	7	1482569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339342	7	1482569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339344	7	1482569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:24.0	28:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339359	7	1482574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	CONC	6	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339362	7	1482574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:24.0	28:24.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1339382	7	1482554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:24.0	28:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339385	7	1482554	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:24.0	28:24.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339331	7	1482564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339332	7	1482564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339365	7	1482582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339366	7	1482582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339367	7	1482582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339369	7	1482584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339373	7	1482583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	1169.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339376	7	1482583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339388	7	1482603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339389	7	1482603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339364	7	1482582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339368	7	1482584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339372	7	1482584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339378	7	1482597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339380	7	1482597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339371	7	1482584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339374	7	1482583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	TWA	1757.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339375	7	1482583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339377	7	1482597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339379	7	1482597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:25.0	28:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339387	7	1482603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339390	7	1482603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:25.0	28:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339363	7	1482582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339370	7	1482584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:25.0	28:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339391	7	1482614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339396	7	1482619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339404	7	1482610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339405	7	1482624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	1157.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339406	7	1482624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	1757.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339407	7	1482624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339425	7	1482596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339392	7	1482614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339394	7	1482614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339395	7	1482614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339397	7	1482619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339399	7	1482619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339403	7	1482610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339408	7	1482624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:26.0	28:26.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339423	7	1482596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339424	7	1482596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339426	7	1482596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339427	7	1482596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339393	7	1482614	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:26.0	28:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339398	7	1482619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339400	7	1482619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:26.0	28:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339401	7	1482610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	CONC	6.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339402	7	1482610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:26.0	28:26.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339428	7	1482596	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:26.0	28:26.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339411	7	1482642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339413	7	1482642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339418	7	1482647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339430	7	1482638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339431	7	1482638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339436	7	1482648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339465	7	1482632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:27.0	28:27.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339410	7	1482642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339412	7	1482642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339415	7	1482628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339417	7	1482628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339469	7	1482632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:27.0	28:27.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339414	7	1482628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339416	7	1482628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339420	7	1482647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339422	7	1482647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339429	7	1482638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339433	7	1482648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	CONC	6.3	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339434	7	1482648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339409	7	1482642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339419	7	1482647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339421	7	1482647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339432	7	1482638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:27.0	28:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339435	7	1482648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:27.0	28:27.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339464	7	1482632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:27.0	28:27.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339466	7	1482632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:27.0	28:27.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339467	7	1482632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:27.0	28:27.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339468	7	1482632	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:27.0	28:27.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339444	7	1482660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:28.0	28:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339446	7	1482660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339460	7	1482676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339443	7	1482660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339445	7	1482660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339449	7	1482656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339457	7	1482665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339483	7	1482684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	62	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340294	7	1482685	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1339450	7	1482656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1339451	7	1482666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339453	7	1482666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339458	7	1482665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339462	7	1482676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339463	7	1482676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339481	7	1482684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339482	7	1482684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340295	7	1482685	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1340297	7	1482685	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1340298	7	1482685	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:28.0	28:28.0	GMMA	0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1339442	7	1482660	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339447	7	1482656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	1104.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339448	7	1482656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	1757.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339452	7	1482666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339454	7	1482666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339455	7	1482666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:28.0	28:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339456	7	1482665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339459	7	1482665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:28.0	28:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339461	7	1482676	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:28.0	28:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339480	7	1482684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:28.0	28:28.0	CONC	6.1	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340296	7	1482685	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	28:28.0	28:28.0	SO2	0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1339478	7	1482702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339479	7	1482702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339484	7	1482698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	1077.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339499	7	1482674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339473	7	1482693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339487	7	1482698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339491	7	1482707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339502	7	1482674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339470	7	1482693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339472	7	1482693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339474	7	1482693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339476	7	1482702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339477	7	1482702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339497	7	1482674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339500	7	1482674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339501	7	1482674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339471	7	1482693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339475	7	1482702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339485	7	1482698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	1757.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339486	7	1482698	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339488	7	1482707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339489	7	1482707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339490	7	1482707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:29.0	28:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339498	7	1482674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:29.0	28:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339493	7	1482721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339515	7	1482726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339516	7	1482726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339517	7	1482731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	5.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339520	7	1482731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	62	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339521	7	1482735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	1050.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339545	7	1482715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:30.0	28:30.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339547	7	1482715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:30.0	28:30.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339548	7	1482715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:30.0	28:30.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339492	7	1482721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339504	7	1482711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339513	7	1482726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339514	7	1482726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339518	7	1482731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339519	7	1482731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339524	7	1482735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339543	7	1482715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:30.0	28:30.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339546	7	1482715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:30.0	28:30.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339495	7	1482721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339503	7	1482711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339505	7	1482711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339522	7	1482735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	TWA	1757.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339523	7	1482735	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:30.0	28:30.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339494	7	1482721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339496	7	1482721	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339506	7	1482711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:30.0	28:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339512	7	1482726	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339544	7	1482715	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:30.0	28:30.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339527	7	1482743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339528	7	1482743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339529	7	1482743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339539	7	1482751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339541	7	1482751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339542	7	1482751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339780	7	1482754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339782	7	1482754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339783	7	1482754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339526	7	1482743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339530	7	1482739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339532	7	1482739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339534	7	1482752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339536	7	1482752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339537	7	1482752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339538	7	1482752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339779	7	1482754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339781	7	1482754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:31.0	28:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339525	7	1482743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339531	7	1482739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339533	7	1482739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339535	7	1482752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339540	7	1482751	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339553	7	1482780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339554	7	1482780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1339562	7	1482788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339563	7	1482772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	5.4	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339570	7	1482785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339586	7	1482749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	flow	232	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339552	7	1482775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339558	7	1482788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339561	7	1482788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339564	7	1482772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339567	7	1482785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339569	7	1482785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339581	7	1482749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339582	7	1482749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339584	7	1482749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339585	7	1482749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339550	7	1482775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	1757.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339556	7	1482780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339559	7	1482788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339560	7	1482788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339568	7	1482785	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339583	7	1482749	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:32.0	28:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339549	7	1482775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC	988.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339551	7	1482775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339555	7	1482780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339557	7	1482780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339565	7	1482772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339566	7	1482772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH	62	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339576	7	1482813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339592	7	1482794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339596	7	1482818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339597	7	1482818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339598	7	1482818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	63	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339599	7	1482822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339622	7	1482798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:33.0	28:33.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339577	7	1482813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339589	7	1482803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339591	7	1482794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339602	7	1482822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339571	7	1482807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339572	7	1482807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339573	7	1482807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339575	7	1482807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339587	7	1482803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	950.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339590	7	1482803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339594	7	1482794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339595	7	1482818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:33.0	28:33.0	CONC	6.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339601	7	1482822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339621	7	1482798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:33.0	28:33.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339624	7	1482798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:33.0	28:33.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339574	7	1482807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339578	7	1482813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339579	7	1482813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339580	7	1482813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339588	7	1482803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	1757.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339593	7	1482794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:33.0	28:33.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339600	7	1482822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:33.0	28:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339623	7	1482798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:33.0	28:33.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339625	7	1482798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:33.0	28:33.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339626	7	1482798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:33.0	28:33.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339604	7	1482826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339606	7	1482826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339617	7	1482846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339618	7	1482846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339608	7	1482831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339610	7	1482831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339611	7	1482831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339614	7	1482842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	TWA	1757.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339619	7	1482846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339620	7	1482846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339603	7	1482826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339605	7	1482826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339607	7	1482826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339609	7	1482831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339615	7	1482842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339612	7	1482831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1339613	7	1482842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	CONC	912.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339616	7	1482842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:34.0	28:34.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339628	7	1482858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339630	7	1482858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339635	7	1482863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339637	7	1482854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339644	7	1482850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339664	7	1482836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339633	7	1482863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339638	7	1482854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339639	7	1482854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339663	7	1482836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339666	7	1482836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339667	7	1482836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339629	7	1482858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339631	7	1482858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339640	7	1482854	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:35.0	28:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339643	7	1482850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339665	7	1482836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339627	7	1482858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339632	7	1482863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339634	7	1482863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339636	7	1482863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339641	7	1482850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	CONC	6.3	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289

1339642	7	1482850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:35.0	28:35.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339668	7	1482836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:35.0	28:35.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339651	7	1482877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339655	7	1482872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339661	7	1482887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339670	7	1482892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339645	7	1482868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	858.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339646	7	1482868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	1757.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339650	7	1482877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339652	7	1482877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339653	7	1482877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339657	7	1482872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339672	7	1482892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339681	7	1482896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339696	7	1482876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:36.0	28:36.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339699	7	1482876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:36.0	28:36.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339647	7	1482868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	13.8	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339654	7	1482872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339659	7	1482887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339662	7	1482887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339671	7	1482892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339678	7	1482896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	5.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339679	7	1482896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339697	7	1482876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:36.0	28:36.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339700	7	1482876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:36.0	28:36.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339648	7	1482868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:36.0	28:36.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339649	7	1482877	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339656	7	1482872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339658	7	1482887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339660	7	1482887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339669	7	1482892	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:36.0	28:36.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339680	7	1482896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:36.0	28:36.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339695	7	1482876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:36.0	28:36.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339698	7	1482876	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:36.0	28:36.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339675	7	1482904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339676	7	1482904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339677	7	1482904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339682	7	1482913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339684	7	1482913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339692	7	1482908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339683	7	1482913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339687	7	1482900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	846.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339688	7	1482900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	TWA	1757.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339689	7	1482900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339691	7	1482908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339690	7	1482900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339693	7	1482908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339694	7	1482908	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:37.0	28:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339673	7	1482904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339674	7	1482904	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339685	7	1482913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339686	7	1482913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339703	7	1482928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339707	7	1482924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339711	7	1482937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339720	7	1482942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	1757.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339721	7	1482942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339722	7	1482942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339732	7	1482918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339734	7	1482918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339735	7	1482918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339736	7	1482918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339737	7	1482918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339710	7	1482937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339713	7	1482937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339714	7	1482937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339718	7	1482933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339719	7	1482942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	843.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339702	7	1482928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339704	7	1482928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339705	7	1482928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339709	7	1482924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339712	7	1482937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1339701	7	1482928	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339706	7	1482924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339708	7	1482924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339715	7	1482933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	CONC	6	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339716	7	1482933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339717	7	1482933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:38.0	28:38.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339733	7	1482918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:38.0	28:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340425	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339725	7	1482946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339726	7	1482946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339727	7	1482951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339729	7	1482951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339731	7	1482951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339755	7	1482965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO	0	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1339758	7	1482965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1339766	7	1482950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:39.0	28:39.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339769	7	1482950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:39.0	28:39.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340421	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340424	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340426	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339724	7	1482946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339738	7	1482961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339739	7	1482961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339756	7	1482965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0.1	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1339757	7	1482965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2	0	ppm	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465

1339765	7	1482950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:39.0	28:39.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339768	7	1482950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:39.0	28:39.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340423	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339723	7	1482946	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339728	7	1482951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339730	7	1482951	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339740	7	1482961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339741	7	1482961	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339759	7	1482965	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2	20.9	%	Green	42.79689	-78.8465	4	LINC	.58	FALSE	42.79689	-78.8465
1339764	7	1482950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:39.0	28:39.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339767	7	1482950	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:39.0	28:39.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340419	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340420	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340422	7	1483108	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	28:39.0	28:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1339746	7	1482974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	852.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339748	7	1482974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339751	7	1482982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339761	7	1482978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339762	7	1482978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339743	7	1482970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339744	7	1482970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339749	7	1482974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339753	7	1482982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339745	7	1482970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339750	7	1482982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339742	7	1482970	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	6.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339747	7	1482974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:40.0	28:40.0	TWA	1757.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1339752	7	1482982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339754	7	1482982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339760	7	1482978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339763	7	1482978	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:40.0	28:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339771	7	1483005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339772	7	1483005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339773	7	1483005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339774	7	1483005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339776	7	1482993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339777	7	1482993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339784	7	1483001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	866.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339785	7	1483001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	1757.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339787	7	1483001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339792	7	1483010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1339795	7	1482997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339817	7	1482987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339788	7	1483010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO	0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1339791	7	1483010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1339794	7	1482997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339797	7	1483015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339821	7	1482987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339778	7	1482993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339789	7	1483010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC	0.1	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1339793	7	1482997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	6.4	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339796	7	1482997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1339798	7	1483015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339799	7	1483015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339800	7	1483015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:41.0	28:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339816	7	1482987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339819	7	1482987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339770	7	1483005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339775	7	1482993	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:41.0	28:41.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339786	7	1483001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:41.0	28:41.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339790	7	1483010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1339818	7	1482987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339820	7	1482987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:41.0	28:41.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1339801	7	1483020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339805	7	1483020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339810	7	1483040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2	20.9	%	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339814	7	1483034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339815	7	1483034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339822	7	1483030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339823	7	1483030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339826	7	1483039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	880.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339828	7	1483039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339831	7	1483048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1339803	7	1483020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339807	7	1483040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0.1	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339808	7	1483040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2	0	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339811	7	1483034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339812	7	1483034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339813	7	1483034	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:42.0	28:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339825	7	1483030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339829	7	1483039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339806	7	1483040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO	0	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339809	7	1483040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339824	7	1483030	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1339802	7	1483020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339804	7	1483020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339827	7	1483039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:42.0	28:42.0	TWA	1757.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1339830	7	1483048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	CONC	6.4	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1339832	7	1483048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	Temp	15.3	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1339833	7	1483048	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:42.0	28:42.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1339834	7	1483056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339841	7	1483061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2	0	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339842	7	1483061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1339845	7	1483066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1339852	7	1483052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:43.0	28:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1339875	7	1483019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1339835	7	1483056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1339836	7	1483056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1339838	7	1483056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339840	7	1483061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC	0.1	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339843	7	1483061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2	20.9	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339844	7	1483066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339848	7	1483066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339850	7	1483052	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:43.0	28:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339874	7	1483019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339877	7	1483019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339847	7	1483066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339849	7	1483052	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:43.0	28:43.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339837	7	1483056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339839	7	1483061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339846	7	1483066	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:43.0	28:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339851	7	1483052	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:43.0	28:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339876	7	1483019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339878	7	1483019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339879	7	1483019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:43.0	28:43.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339864	7	1483077	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:44.0	28:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339870	7	1483089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339872	7	1483089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339882	7	1483085	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:44.0	28:44.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339884	7	1483095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339891	7	1483094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339894	7	1483104	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:44.0	28:44.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339897	7	1483104	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:44.0	28:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339923	7	1483071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339926	7	1483071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	flow	232	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339861	7	1483077	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:44.0	28:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339862	7	1483077	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:44.0	28:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339867	7	1483078	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:44.0	28:44.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339869	7	1483089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339871	7	1483089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339873	7	1483089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339881	7	1483085	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:44.0	28:44.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339886	7	1483095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339893	7	1483094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2	20.9	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339895	7	1483104	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:44.0	28:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339896	7	1483104	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:44.0	28:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339863	7	1483077	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:44.0	28:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339889	7	1483094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339892	7	1483094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339921	7	1483071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339924	7	1483071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339925	7	1483071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339865	7	1483078	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:44.0	28:44.0	CONC	928.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339866	7	1483078	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:44.0	28:44.0	TWA	1757.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339868	7	1483078	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:44.0	28:44.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339880	7	1483085	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:44.0	28:44.0	CONC	6.1	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339883	7	1483085	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:44.0	28:44.0	RH	64	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339885	7	1483095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339887	7	1483095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339888	7	1483095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:44.0	28:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339890	7	1483094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC	0.1	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339922	7	1483071	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:44.0	28:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339900	7	1483116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339901	7	1483116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339902	7	1483116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339903	7	1483112	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:45.0	28:45.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339906	7	1483112	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:45.0	28:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339907	7	1483114	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:45.0	28:45.0	CONC	956.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339912	7	1483121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0.1	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339918	7	1483120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339904	7	1483112	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:45.0	28:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339911	7	1483121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339916	7	1483120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339920	7	1483120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339928	7	1483118	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:45.0	28:45.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339899	7	1483116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339905	7	1483112	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:45.0	28:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339915	7	1483121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339919	7	1483120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339930	7	1483118	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:45.0	28:45.0	RH	64	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339898	7	1483116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339908	7	1483114	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:45.0	28:45.0	TWA	1757.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339909	7	1483114	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:45.0	28:45.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339910	7	1483114	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:45.0	28:45.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339913	7	1483121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339914	7	1483121	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339917	7	1483120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339927	7	1483118	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:45.0	28:45.0	CONC	6	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339929	7	1483118	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	28:45.0	28:45.0	Temp	15.3	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339932	7	1483149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339936	7	1483128	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:46.0	28:46.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339937	7	1483128	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	28:46.0	28:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339941	7	1483163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339945	7	1483162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339946	7	1483162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC	0.1	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339952	7	1483154	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:46.0	28:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339953	7	1483154	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	28:46.0	28:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339954	7	1483158	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:46.0	28:46.0	CONC	985.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339931	7	1483149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339943	7	1483163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339948	7	1483162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339949	7	1483162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339957	7	1483158	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	28:46.0	28:46.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339968	7	1483117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339971	7	1483117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339934	7	1483149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1339938	7	1483128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339940	7	1483163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339944	7	1483163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339950	7	1483154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339956	7	1483158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339969	7	1483117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339972	7	1483117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339933	7	1483149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339935	7	1483149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339939	7	1483128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:46.0	28:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339942	7	1483163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:46.0	28:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339947	7	1483162	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339951	7	1483154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1339955	7	1483158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:46.0	28:46.0	TWA	1757.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1339967	7	1483117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339970	7	1483117	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:46.0	28:46.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1339963	7	1483182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339965	7	1483182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339973	7	1483191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339978	7	1483196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339983	7	1483187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340016	7	1483172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339961	7	1483178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	65	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339962	7	1483182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339964	7	1483182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339966	7	1483182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339974	7	1483191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339975	7	1483191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339979	7	1483196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC	0.1	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339980	7	1483196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339984	7	1483187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1339986	7	1483187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340014	7	1483172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340017	7	1483172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340018	7	1483172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339958	7	1483178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	CONC	6	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339959	7	1483178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339960	7	1483178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339981	7	1483196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1340019	7	1483172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339976	7	1483191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339977	7	1483191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:47.0	28:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1339982	7	1483196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1339985	7	1483187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:47.0	28:47.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340015	7	1483172	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:47.0	28:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1339989	7	1483205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1339990	7	1483205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1339993	7	1483213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339995	7	1483213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339999	7	1483209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	65	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340001	7	1483201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340004	7	1483224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340009	7	1483229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339988	7	1483205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	1757.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1339992	7	1483213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339994	7	1483213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1339996	7	1483209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	6.1	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339998	7	1483209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1339987	7	1483205	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	1051.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1339991	7	1483213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340010	7	1483229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0.1	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340013	7	1483229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2	20.9	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1339997	7	1483209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340000	7	1483201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340002	7	1483201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340003	7	1483201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340005	7	1483224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340006	7	1483224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340007	7	1483224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340008	7	1483224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:48.0	28:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340011	7	1483229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340012	7	1483229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL	0	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340024	7	1483242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340035	7	1483253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340038	7	1483258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340039	7	1483258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0.1	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340044	7	1483247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340050	7	1483251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340062	7	1483218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340064	7	1483218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340022	7	1483234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340026	7	1483242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340028	7	1483242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340030	7	1483238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	1757.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1340034	7	1483253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340036	7	1483253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340040	7	1483258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340045	7	1483247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	15.5	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340061	7	1483218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340020	7	1483234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340021	7	1483234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340033	7	1483253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340037	7	1483253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:49.0	28:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340041	7	1483258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340042	7	1483258	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2	20.9	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340047	7	1483251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340048	7	1483251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340049	7	1483251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1340065	7	1483218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340023	7	1483234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340025	7	1483242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340027	7	1483242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340029	7	1483238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	1086.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340031	7	1483238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340032	7	1483238	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340043	7	1483247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	CONC	6.6	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340046	7	1483247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:49.0	28:49.0	RH	65	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340060	7	1483218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340063	7	1483218	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:49.0	28:49.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340051	7	1483275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340068	7	1483284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340070	7	1483284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340073	7	1483285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2	0	ppm	Green	42.79687	-78.8463	4	LINC	.58	FALSE	42.79687	-78.8463
1340077	7	1483280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	1757.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340105	7	1483265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340058	7	1483271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340067	7	1483284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340069	7	1483284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340071	7	1483285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO	0	ppm	Green	42.79687	-78.8463	4	LINC	.58	FALSE	42.79687	-78.8463
1340074	7	1483285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.79687	-78.8463	4	LINC	.58	FALSE	42.79687	-78.8463
1340079	7	1483280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340052	7	1483275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340053	7	1483275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340056	7	1483271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340072	7	1483285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC	0.1	ppm	Green	42.79687	-78.8463	4	LINC	.58	FALSE	42.79687	-78.8463
1340076	7	1483280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	CONC	1097.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340078	7	1483280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:50.0	28:50.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340103	7	1483265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340106	7	1483265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340107	7	1483265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340108	7	1483265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340054	7	1483275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340055	7	1483275	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340057	7	1483271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340059	7	1483271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:50.0	28:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340066	7	1483284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340075	7	1483285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2	20.9	%	Green	42.79687	-78.8463	4	LINC	.58	FALSE	42.79687	-78.8463
1340104	7	1483265	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:50.0	28:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340082	7	1483294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340083	7	1483294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340080	7	1483294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	6.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340081	7	1483294	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340111	7	1483307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340084	7	1483298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340109	7	1483307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340110	7	1483307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340085	7	1483298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340086	7	1483298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340087	7	1483298	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340112	7	1483307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340088	7	1483302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340098	7	1483322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO	0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1340099	7	1483322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0.1	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1340114	7	1483327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	1757.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340117	7	1483335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	6.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340120	7	1483335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	65	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340129	7	1483339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340149	7	1483311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340152	7	1483311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340093	7	1483317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340116	7	1483327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340119	7	1483335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340151	7	1483311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340154	7	1483311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340089	7	1483302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340091	7	1483302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340094	7	1483317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340096	7	1483317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340102	7	1483322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1340115	7	1483327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340150	7	1483311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340153	7	1483311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:52.0	28:52.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340090	7	1483302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340092	7	1483302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340095	7	1483317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340097	7	1483317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:52.0	28:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340100	7	1483322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1340101	7	1483322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1340113	7	1483327	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	1060.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340118	7	1483335	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340126	7	1483339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340127	7	1483339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340128	7	1483339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340123	7	1483343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340124	7	1483343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340125	7	1483343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340131	7	1483348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340136	7	1483349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0.1	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1340141	7	1483368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	1757.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1340160	7	1483359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340162	7	1483359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340172	7	1483372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	64	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340173	7	1483377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340200	7	1483358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340203	7	1483358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340204	7	1483358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1340133	7	1483348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340139	7	1483349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1340140	7	1483368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	1018.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1340169	7	1483372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	CONC	8.9	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340176	7	1483377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340202	7	1483358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340122	7	1483343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340130	7	1483348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340134	7	1483348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340135	7	1483349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1340138	7	1483349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1340142	7	1483368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1340161	7	1483359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340163	7	1483359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340171	7	1483372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340201	7	1483358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340121	7	1483343	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340132	7	1483348	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:53.0	28:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340137	7	1483349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC .58	FALSE	42.79689	-78.8464
1340143	7	1483368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:53.0	28:53.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1340170	7	1483372	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340174	7	1483377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340175	7	1483377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:53.0	28:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340205	7	1483358	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:53.0	28:53.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340145	7	1483376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340146	7	1483376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340147	7	1483376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340148	7	1483376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340156	7	1483378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340158	7	1483378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340159	7	1483378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340166	7	1483390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO2	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340192	7	1483395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	976.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340195	7	1483395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340196	7	1483408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340197	7	1483408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340164	7	1483390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	CO	0	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340167	7	1483390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL	0	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340155	7	1483378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340157	7	1483378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:54.0	28:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340165	7	1483390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC	0.1	ppm	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340193	7	1483395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	TWA	1757.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340194	7	1483395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340198	7	1483408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340144	7	1483376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340168	7	1483390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2	20.9	%	Green	42.79688	-78.8464	4	LINC .58	FALSE	42.79688	-78.8464
1340199	7	1483408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:54.0	28:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340182	7	1483407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340189	7	1483419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340178	7	1483396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340180	7	1483396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340183	7	1483407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340184	7	1483407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340191	7	1483419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340209	7	1483424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	64	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340210	7	1483428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340213	7	1483428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340247	7	1483404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340177	7	1483396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340179	7	1483396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340181	7	1483396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340187	7	1483419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340190	7	1483419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340206	7	1483424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	CONC	10.3	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340207	7	1483424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340212	7	1483428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340246	7	1483404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340249	7	1483404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340185	7	1483407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340186	7	1483407	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:55.0	28:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340188	7	1483419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340208	7	1483424	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:55.0	28:55.0	Temp	15.3	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340211	7	1483428	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:55.0	28:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340245	7	1483404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340248	7	1483404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340250	7	1483404	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:55.0	28:55.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340215	7	1483432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340216	7	1483432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340221	7	1483442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340226	7	1483447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340231	7	1483451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340236	7	1483465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340237	7	1483465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340253	7	1483437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340214	7	1483432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340217	7	1483432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340219	7	1483442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340222	7	1483442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340224	7	1483447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	942.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340228	7	1483451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340230	7	1483451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340251	7	1483437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340255	7	1483437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340290	7	1483455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340218	7	1483432	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340220	7	1483442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340223	7	1483442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340225	7	1483447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	1757.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1340229	7	1483451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340232	7	1483461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	CONC	11.3	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340234	7	1483461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340235	7	1483461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	64	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340254	7	1483437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340289	7	1483455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340227	7	1483447	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340233	7	1483461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:56.0	28:56.0	TWA	7.7	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340238	7	1483465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340239	7	1483465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:56.0	28:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340252	7	1483437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340288	7	1483455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340291	7	1483455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340292	7	1483455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340293	7	1483455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:56.0	28:56.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340242	7	1483469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340244	7	1483469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340260	7	1483474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340262	7	1483479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	1757.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340283	7	1483487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	64	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340285	7	1483491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340302	7	1483483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340240	7	1483469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340257	7	1483474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340258	7	1483474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340263	7	1483479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340281	7	1483487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340282	7	1483487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340284	7	1483491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340287	7	1483491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340256	7	1483474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340261	7	1483479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	942.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340264	7	1483479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:57.0	28:57.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340241	7	1483469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340243	7	1483469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340259	7	1483474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340280	7	1483487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	12.5	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340286	7	1483491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340299	7	1483483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340300	7	1483483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340301	7	1483483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:57.0	28:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340265	7	1483492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340266	7	1483492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340276	7	1483508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340279	7	1483508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:58.0	28:58.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340328	7	1483516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340329	7	1483516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340340	7	1483500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340268	7	1483492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340327	7	1483516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	TWA	1757.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340270	7	1483506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340272	7	1483506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340274	7	1483506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340275	7	1483508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:58.0	28:58.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340277	7	1483508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO2	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340278	7	1483508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340344	7	1483500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340267	7	1483492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340269	7	1483492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:58.0	28:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340271	7	1483506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340273	7	1483506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340326	7	1483516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	28:58.0	28:58.0	CONC	949.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340339	7	1483500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340341	7	1483500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340342	7	1483500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340343	7	1483500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	28:58.0	28:58.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340307	7	1483520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340310	7	1483525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:59.0	28:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340312	7	1483525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:59.0	28:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340313	7	1483530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:59.0	28:59.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340314	7	1483530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340315	7	1483530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO2	0.1	ppm	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340323	7	1483539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340331	7	1483550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340382	7	1483543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340384	7	1483543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340386	7	1483543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340387	7	1483543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340308	7	1483525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340317	7	1483530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340321	7	1483535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	65	%	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340330	7	1483550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340305	7	1483520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340309	7	1483525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340311	7	1483525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340325	7	1483539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340332	7	1483550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340385	7	1483543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340303	7	1483520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340304	7	1483520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340306	7	1483520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340316	7	1483530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC .58	FALSE	42.79685	-78.8464
1340318	7	1483535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	12.6	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340319	7	1483535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340320	7	1483535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	15.4	C	Green	42.79778	-78.8289	1	LINC .68	FALSE	42.79778	-78.8289
1340322	7	1483539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340324	7	1483539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	28:59.0	28:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340333	7	1483550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	28:59.0	28:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1340383	7	1483543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	28:59.0	28:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340335	7	1483558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340337	7	1483558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340345	7	1483563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340353	7	1483564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340359	7	1483577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340369	7	1483581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	1757.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340371	7	1483581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340391	7	1483585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340349	7	1483563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:00.0	29:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340350	7	1483564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:00.0	29:00.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340352	7	1483564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO2	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340358	7	1483573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	65	%	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340370	7	1483581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340969	7	1483872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340336	7	1483558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340338	7	1483558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340351	7	1483564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340354	7	1483564	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340357	7	1483573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	15.5	C	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340368	7	1483581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	998.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340970	7	1483872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340334	7	1483558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340346	7	1483563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340347	7	1483563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:00.0	29:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340348	7	1483563	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340355	7	1483573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	12.6	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340356	7	1483573	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	7.8	?g/m3	Green	42.79778	-78.8289	1	LINC	.68	FALSE	42.79778	-78.8289
1340360	7	1483577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340361	7	1483577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340362	7	1483577	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340388	7	1483585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340389	7	1483585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340390	7	1483585	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:00.0	29:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340968	7	1483872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:00.0	29:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340971	7	1483872	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:00.0	29:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340363	7	1483589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340374	7	1483600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:01.0	29:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340381	7	1483605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340410	7	1483610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340441	7	1483594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340444	7	1483594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340376	7	1483600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:01.0	29:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340379	7	1483605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340407	7	1483610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	12.5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340408	7	1483610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340412	7	1483614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340442	7	1483594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340364	7	1483589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340373	7	1483600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340375	7	1483600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340377	7	1483605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:01.0	29:01.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340380	7	1483605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340413	7	1483614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340443	7	1483594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340446	7	1483594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340365	7	1483589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340366	7	1483589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340367	7	1483589	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340372	7	1483600	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340378	7	1483605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340409	7	1483610	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340411	7	1483614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340414	7	1483614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340445	7	1483594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:01.0	29:01.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340394	7	1483618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340396	7	1483618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340397	7	1483627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340415	7	1483620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	1137.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340416	7	1483620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	1757.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340483	7	1483637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340485	7	1483637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340488	7	1483637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340402	7	1483632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340405	7	1483632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340418	7	1483620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340427	7	1483643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340428	7	1483643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340430	7	1483643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340486	7	1483637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340487	7	1483637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340395	7	1483618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340403	7	1483632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340406	7	1483632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340417	7	1483620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340392	7	1483618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340393	7	1483618	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340398	7	1483627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340399	7	1483627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:02.0	29:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340400	7	1483627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340401	7	1483627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:02.0	29:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340404	7	1483632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340429	7	1483643	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:02.0	29:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340484	7	1483637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:02.0	29:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340431	7	1483647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340436	7	1483648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340450	7	1483649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340451	7	1483649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464

1340453	7	1483662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340454	7	1483662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340457	7	1483667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340459	7	1483667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340466	7	1483666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340452	7	1483662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	12.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340455	7	1483662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340432	7	1483647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340435	7	1483647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340440	7	1483648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:03.0	29:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340448	7	1483649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340449	7	1483649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340465	7	1483666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340468	7	1483666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340480	7	1483678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340481	7	1483678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340482	7	1483678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340433	7	1483647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340434	7	1483647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340437	7	1483648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340438	7	1483648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:03.0	29:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340439	7	1483648	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340447	7	1483649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340456	7	1483667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	1227.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340458	7	1483667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340467	7	1483666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:03.0	29:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340479	7	1483678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:03.0	29:03.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340470	7	1483687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340472	7	1483687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340473	7	1483687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:04.0	29:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340477	7	1483695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340490	7	1483707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340511	7	1483703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340514	7	1483716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340515	7	1483716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340461	7	1483682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340463	7	1483682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340471	7	1483687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:04.0	29:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340476	7	1483695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340489	7	1483707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	1315.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340492	7	1483707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340509	7	1483703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340510	7	1483703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340460	7	1483682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340462	7	1483682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340474	7	1483695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340464	7	1483682	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340469	7	1483687	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340475	7	1483695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340478	7	1483695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340491	7	1483707	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:04.0	29:04.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340508	7	1483703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	10.6	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340512	7	1483716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340513	7	1483716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:04.0	29:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340500	7	1483725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340501	7	1483725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340502	7	1483725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340504	7	1483720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340506	7	1483720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340507	7	1483720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:05.0	29:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340535	7	1483740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	1427.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340539	7	1483759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	8.5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340493	7	1483711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340499	7	1483725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340505	7	1483720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:05.0	29:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340516	7	1483730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340519	7	1483730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340540	7	1483759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340541	7	1483759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340566	7	1483734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340567	7	1483734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340569	7	1483734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340570	7	1483734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340571	7	1483734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	flow	234	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340494	7	1483711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340496	7	1483711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340497	7	1483711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340568	7	1483734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:05.0	29:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340495	7	1483711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:05.0	29:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340498	7	1483725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340503	7	1483720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340517	7	1483730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340518	7	1483730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340536	7	1483740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340537	7	1483740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340538	7	1483740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340542	7	1483759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:05.0	29:05.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340523	7	1483741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340529	7	1483749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2	20.9	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340530	7	1483750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340531	7	1483750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340543	7	1483763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340544	7	1483763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340546	7	1483763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340520	7	1483741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340521	7	1483741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340522	7	1483741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340524	7	1483741	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1340525	7	1483749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340528	7	1483749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340534	7	1483750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340565	7	1483767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340526	7	1483749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC	0.1	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340533	7	1483750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340545	7	1483763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340562	7	1483767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340527	7	1483749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2	0	ppm	Green	42.79685	-78.8464	4	LINC	.58	FALSE	42.79685	-78.8464
1340532	7	1483750	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:06.0	29:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340563	7	1483767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340564	7	1483767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:06.0	29:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340548	7	1483771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340549	7	1483771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340550	7	1483771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340551	7	1483771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340554	7	1483777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:07.0	29:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340559	7	1483776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340560	7	1483776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340572	7	1483779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	1466.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340579	7	1483782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340596	7	1483783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340626	7	1483778	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340628	7	1483778	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340629	7	1483778	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340630	7	1483778	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	battery	67	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340631	7	1483778	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340552	7	1483777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340556	7	1483777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:07.0	29:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340561	7	1483776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2	20.9	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340576	7	1483782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	7.5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340577	7	1483782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	7.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340578	7	1483782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340595	7	1483783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340598	7	1483783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340555	7	1483777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340557	7	1483776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340547	7	1483771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340553	7	1483777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340558	7	1483776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC	0.1	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340573	7	1483779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340574	7	1483779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340575	7	1483779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:07.0	29:07.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340597	7	1483783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:07.0	29:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340627	7	1483778	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:07.0	29:07.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340580	7	1483787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340592	7	1483809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:08.0	29:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340594	7	1483809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:08.0	29:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340599	7	1483811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340625	7	1483833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340585	7	1483810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO	0	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340587	7	1483810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2	0.1	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340588	7	1483810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340589	7	1483810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2	20.9	%	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340590	7	1483809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340600	7	1483811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340603	7	1483829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	1501.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340622	7	1483833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	CONC	7.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340624	7	1483833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340665	7	1483823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340581	7	1483787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340582	7	1483787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340584	7	1483787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340591	7	1483809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340593	7	1483809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340601	7	1483811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340664	7	1483823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340583	7	1483787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340586	7	1483810	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC	0.1	ppm	Green	42.79684	-78.8465	4	LINC	.58	FALSE	42.79684	-78.8465
1340602	7	1483811	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340604	7	1483829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340605	7	1483829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340606	7	1483829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:08.0	29:08.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340623	7	1483833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:08.0	29:08.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340663	7	1483823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340666	7	1483823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340667	7	1483823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340668	7	1483823	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:08.0	29:08.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340608	7	1483837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340610	7	1483837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340612	7	1483838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1340614	7	1483838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2	0.1	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1340618	7	1483839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340619	7	1483839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340620	7	1483839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340621	7	1483839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340634	7	1483840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340636	7	1483856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340609	7	1483837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340613	7	1483838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1340632	7	1483840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340633	7	1483840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340639	7	1483856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340650	7	1483860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	CONC	1557	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340607	7	1483837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340611	7	1483837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1340615	7	1483838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1340616	7	1483838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465

1340617	7	1483839	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340635	7	1483840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340637	7	1483856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340638	7	1483856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340651	7	1483860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340652	7	1483860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340653	7	1483860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:09.0	29:09.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340641	7	1483864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340642	7	1483864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340643	7	1483864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340644	7	1483864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340647	7	1483871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340655	7	1483883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340661	7	1483869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340686	7	1483893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340646	7	1483871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340648	7	1483871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340659	7	1483869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340662	7	1483869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340712	7	1483885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340715	7	1483885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340645	7	1483871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340649	7	1483871	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:10.0	29:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340656	7	1483883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340660	7	1483869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340687	7	1483893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340710	7	1483885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340711	7	1483885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340714	7	1483885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	battery	67	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340640	7	1483864	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340654	7	1483883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	7.1	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340657	7	1483883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:10.0	29:10.0	RH	64	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340658	7	1483869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340684	7	1483893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340685	7	1483893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:10.0	29:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340713	7	1483885	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:10.0	29:10.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340683	7	1483916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340688	7	1483894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340691	7	1483894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340669	7	1483895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340671	7	1483895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340673	7	1483895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340675	7	1483897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340677	7	1483897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340682	7	1483916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340692	7	1483915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340693	7	1483915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340694	7	1483915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340698	7	1483911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340670	7	1483895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340672	7	1483895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340674	7	1483897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340676	7	1483897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340678	7	1483897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:11.0	29:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340680	7	1483916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340681	7	1483916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340695	7	1483915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	64	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340696	7	1483911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	CONC	1571.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340697	7	1483911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340699	7	1483911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:11.0	29:11.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340679	7	1483916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1340689	7	1483894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340690	7	1483894	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:11.0	29:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340700	7	1483930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340705	7	1483935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340716	7	1483945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340717	7	1483945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340719	7	1483945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340720	7	1483949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340740	7	1483940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2	0	ppm	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340741	7	1483940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340743	7	1483957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC	1562.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340749	7	1483917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340706	7	1483935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340742	7	1483940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340747	7	1483917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340750	7	1483917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340751	7	1483917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340702	7	1483930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340704	7	1483930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340722	7	1483949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340723	7	1483949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340738	7	1483940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340752	7	1483917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	flow	233	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340701	7	1483930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340703	7	1483930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340707	7	1483935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340708	7	1483935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340709	7	1483935	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:12.0	29:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340718	7	1483945	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340721	7	1483949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340739	7	1483940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340744	7	1483957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340745	7	1483957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340746	7	1483957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340748	7	1483917	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:12.0	29:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340725	7	1483958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340726	7	1483958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1340727	7	1483958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340728	7	1483958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340729	7	1483959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340734	7	1483953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC		7.1	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340730	7	1483959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340732	7	1483959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340736	7	1483953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp		15.4	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340760	7	1483977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340800	7	1483971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	state	In monitor state			Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340737	7	1483953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH		64	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340759	7	1483977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340798	7	1483971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340799	7	1483971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340801	7	1483971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340724	7	1483958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340731	7	1483959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340733	7	1483959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:13.0	29:13.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340735	7	1483953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:13.0	29:13.0	TWA		7.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340758	7	1483977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340761	7	1483977	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:13.0	29:13.0	RH		67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340802	7	1483971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	battery		68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340803	7	1483971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:13.0	29:13.0	flow		253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340754	7	1483982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340756	7	1483982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340764	7	1483999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2		0	ppm	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340765	7	1483999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL		0	%	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340768	7	1483990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340769	7	1483990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340770	7	1483990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340771	7	1483990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340772	7	1483991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC		7.1	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340783	7	1484004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH		68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340755	7	1483982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340757	7	1483982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340766	7	1483999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2		20.9	%	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340774	7	1483991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp		15.4	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340782	7	1484004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp		13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340763	7	1483999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC		0.1	ppm	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340775	7	1483991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH		65	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340778	7	1483981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp		18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340779	7	1483981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH		68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340781	7	1484004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA		1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340753	7	1483982	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340762	7	1483999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO		0	ppm	Green	42.79685	-78.8465	3	LINC .58	FALSE	42.79685	-78.8465
1340767	7	1483990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340773	7	1483991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA		7.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340776	7	1483981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC		7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340777	7	1483981	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340780	7	1484004	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC		1547.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340786	7	1484024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340791	7	1484023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2		0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340792	7	1484023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL		0	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340793	7	1484023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2		20.9	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340795	7	1484019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340797	7	1484019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH		67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340804	7	1484033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC		7.2	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340807	7	1484033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH		64	%	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340808	7	1484037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC		8.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340811	7	1484037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	RH		67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340831	7	1484008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340835	7	1484008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	flow		0	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340788	7	1484024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340794	7	1484019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340805	7	1484033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA		7.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1341047	7	1484014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341049	7	1484014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340787	7	1484024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340810	7	1484037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340830	7	1484008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340832	7	1484008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	state	In monitor state			Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340833	7	1484008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1340834	7	1484008	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:15.0	29:15.0	battery		95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341046	7	1484014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341048	7	1484014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341050	7	1484014	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1340784	7	1484024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340785	7	1484024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340789	7	1484023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO		0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340790	7	1484023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC		0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340796	7	1484019	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340806	7	1484033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:15.0	29:15.0	Temp		15.4	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340809	7	1484037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:15.0	29:15.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1340813	7	1484045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340815	7	1484045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340816	7	1484045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340818	7	1484047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC		0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340823	7	1484041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA		1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340825	7	1484041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH		68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340837	7	1484065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA		7.7	?g/m3	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340876	7	1484059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	battery		68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1340812	7	1484045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340814	7	1484045	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:16.0	29:16.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1340817	7	1484047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO		0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340819	7	1484047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2		0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1340822	7	1484041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC		1523.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1340828	7	1484055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1340838	7	1484065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp		15.4	C	Green	42.7978	-78.8289	1	LINC .68	FALSE	42.7978	-78.8289
1340872	7	1484059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276

1340873	7	1484059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340875	7	1484059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340821	7	1484047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340826	7	1484055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340829	7	1484055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340836	7	1484065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	CONC	7.4	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340874	7	1484059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340877	7	1484059	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:16.0	29:16.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340820	7	1484047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340824	7	1484041	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:16.0	29:16.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340827	7	1484055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:16.0	29:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340839	7	1484065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:16.0	29:16.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340840	7	1484071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340846	7	1484072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340851	7	1484069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340852	7	1484069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340859	7	1484087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340845	7	1484072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340848	7	1484072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340854	7	1484083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	1507.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340841	7	1484071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340847	7	1484072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340853	7	1484069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340858	7	1484087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340842	7	1484071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340843	7	1484071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340844	7	1484071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:17.0	29:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340849	7	1484072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1340850	7	1484069	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:17.0	29:17.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340855	7	1484083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340856	7	1484083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340857	7	1484083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340860	7	1484087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340861	7	1484087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:17.0	29:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340865	7	1484102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340881	7	1484111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340883	7	1484097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340906	7	1484091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340908	7	1484091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341472	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340862	7	1484102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340867	7	1484101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340880	7	1484111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340885	7	1484097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340886	7	1484115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	1487	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340889	7	1484115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340904	7	1484091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340907	7	1484091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341473	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1341474	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1341476	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340864	7	1484102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340868	7	1484101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340870	7	1484101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340879	7	1484111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340882	7	1484097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	7.3	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340884	7	1484097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	15.3	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340888	7	1484115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340909	7	1484091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	flow	3	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341475	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340863	7	1484102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340866	7	1484102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340869	7	1484101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340871	7	1484101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:18.0	29:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340878	7	1484111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340887	7	1484115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340905	7	1484091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:18.0	29:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341470	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1341471	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1341477	7	1484229	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:18.0	29:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1340892	7	1484123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340893	7	1484123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340894	7	1484123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340895	7	1484124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340901	7	1484119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340910	7	1484139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340911	7	1484139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340919	7	1484143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	7.4	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340920	7	1484143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340921	7	1484143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	15.4	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340891	7	1484123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340902	7	1484119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340903	7	1484119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340912	7	1484139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340897	7	1484124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340899	7	1484124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340900	7	1484119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:19.0	29:19.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340922	7	1484143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	65	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1340890	7	1484123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1340896	7	1484124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340898	7	1484124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340913	7	1484139	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:19.0	29:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340916	7	1484156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340925	7	1484151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340926	7	1484151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340954	7	1484133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340917	7	1484156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340927	7	1484151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464

1340952	7	1484133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340955	7	1484133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340914	7	1484156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340918	7	1484156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340928	7	1484147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	1431.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340929	7	1484147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	1757.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340932	7	1484161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340933	7	1484161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340951	7	1484133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340915	7	1484156	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340923	7	1484151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340924	7	1484151	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340930	7	1484147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340931	7	1484147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340934	7	1484161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340935	7	1484161	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:20.0	29:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340950	7	1484133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340953	7	1484133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:20.0	29:20.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1340945	7	1484177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340949	7	1484171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340961	7	1484179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340991	7	1484165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340937	7	1484175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340939	7	1484175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340942	7	1484177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340943	7	1484177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340947	7	1484171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340948	7	1484171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340956	7	1484176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	7.5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340957	7	1484176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340958	7	1484176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340960	7	1484179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	1409.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340964	7	1484193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340990	7	1484165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340995	7	1484165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	flow	259	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340936	7	1484175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340938	7	1484175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340940	7	1484175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:21.0	29:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340941	7	1484177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340944	7	1484177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340946	7	1484171	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:21.0	29:21.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340959	7	1484176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340962	7	1484179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340965	7	1484193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340992	7	1484165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340993	7	1484165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340963	7	1484179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340966	7	1484193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340967	7	1484193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:21.0	29:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1340994	7	1484165	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:21.0	29:21.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1340972	7	1484198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340973	7	1484198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340978	7	1484197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340979	7	1484197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340980	7	1484197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340982	7	1484207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340985	7	1484207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340976	7	1484198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340977	7	1484197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340981	7	1484197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:22.0	29:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1340986	7	1484215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	7.3	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340987	7	1484215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340988	7	1484215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340996	7	1484221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC	1391.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340989	7	1484215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1340997	7	1484221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340974	7	1484198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340975	7	1484198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1340983	7	1484207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340984	7	1484207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1340998	7	1484221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1340999	7	1484221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341005	7	1484230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341006	7	1484230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341011	7	1484225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341012	7	1484225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341014	7	1484243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341038	7	1484211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:23.0	29:23.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341009	7	1484230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341010	7	1484225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341013	7	1484225	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341016	7	1484243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341017	7	1484243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341036	7	1484211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:23.0	29:23.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341039	7	1484211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:23.0	29:23.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341041	7	1484211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:23.0	29:23.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341000	7	1484231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341002	7	1484231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341001	7	1484231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341003	7	1484231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341004	7	1484231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:23.0	29:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341007	7	1484230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341008	7	1484230	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341015	7	1484243	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:23.0	29:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341037	7	1484211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:23.0	29:23.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341040	7	1484211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:23.0	29:23.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341021	7	1484247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341023	7	1484260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1341028	7	1484261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341035	7	1484256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341044	7	1484271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341045	7	1484271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341073	7	1484248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341076	7	1484248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341077	7	1484248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341022	7	1484260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341026	7	1484260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341027	7	1484261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341032	7	1484256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	1373.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341033	7	1484256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341034	7	1484256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	13.8	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341074	7	1484248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341020	7	1484247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341025	7	1484260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341031	7	1484261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341042	7	1484271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341075	7	1484248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341078	7	1484248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:24.0	29:24.0	flow	257	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341018	7	1484247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	CONC	7.5	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341019	7	1484247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341024	7	1484260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:24.0	29:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341029	7	1484261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341030	7	1484261	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341043	7	1484271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:24.0	29:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341059	7	1484285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341063	7	1484279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	15.3	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341071	7	1484275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341072	7	1484275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341080	7	1484303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341051	7	1484283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341052	7	1484283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341053	7	1484283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341058	7	1484285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341060	7	1484285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341064	7	1484279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	64	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341067	7	1484293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341079	7	1484303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341082	7	1484303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341054	7	1484283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341056	7	1484285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341062	7	1484279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341065	7	1484293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	1354.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341068	7	1484293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341070	7	1484275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341055	7	1484283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:25.0	29:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341057	7	1484285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1341061	7	1484279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	7.2	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341066	7	1484293	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:25.0	29:25.0	TWA	1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341069	7	1484275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:25.0	29:25.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341081	7	1484303	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:25.0	29:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341083	7	1484317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1341088	7	1484312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341106	7	1484330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341120	7	1484297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341123	7	1484297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341084	7	1484317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1341087	7	1484317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1341093	7	1484322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	6.3	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341094	7	1484322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341096	7	1484322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	63	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341097	7	1484326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:26.0	29:26.0	CONC	1337.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341100	7	1484326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341102	7	1484307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341104	7	1484307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341107	7	1484330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341108	7	1484330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341121	7	1484297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341090	7	1484312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341099	7	1484326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341101	7	1484307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341122	7	1484297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341125	7	1484297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341085	7	1484317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1341086	7	1484317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1341089	7	1484312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341091	7	1484312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341092	7	1484312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:26.0	29:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341095	7	1484322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:26.0	29:26.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341098	7	1484326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:26.0	29:26.0	TWA	1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341103	7	1484307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341105	7	1484307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341109	7	1484330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:26.0	29:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341124	7	1484297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:26.0	29:26.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341118	7	1484344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341119	7	1484344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341129	7	1484340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341154	7	1484334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341157	7	1484334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	flow	256	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341110	7	1484347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341112	7	1484347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341128	7	1484340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341152	7	1484334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341155	7	1484334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341156	7	1484334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341111	7	1484347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341113	7	1484347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1341116	7	1484344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC		0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341117	7	1484344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2		0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341126	7	1484340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341127	7	1484340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:27.0	29:27.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341114	7	1484347	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:27.0	29:27.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341115	7	1484344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO		0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341153	7	1484334	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:27.0	29:27.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341130	7	1484362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341136	7	1484354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA		7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341163	7	1484387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341167	7	1484371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341168	7	1484371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341138	7	1484354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH		65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341141	7	1484376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2		0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341144	7	1484358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC		1300.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341146	7	1484358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp		14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341148	7	1484363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC		6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341150	7	1484363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341131	7	1484362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341135	7	1484354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	CONC		6	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341137	7	1484354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp		15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341142	7	1484376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL		0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341143	7	1484376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2		20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341147	7	1484358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH		69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341151	7	1484363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341164	7	1484387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341171	7	1484371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341132	7	1484362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341133	7	1484362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341134	7	1484362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341139	7	1484376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO		0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341140	7	1484376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC		0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341145	7	1484358	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA		1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341149	7	1484363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:28.0	29:28.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341165	7	1484387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	Temp		13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341166	7	1484387	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:28.0	29:28.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341169	7	1484371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341170	7	1484371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341159	7	1484391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341172	7	1484400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	CO		0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341184	7	1484405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH		69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341188	7	1484409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341211	7	1484381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	status	Fault:None		status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341161	7	1484391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341180	7	1484393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH		65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341183	7	1484405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp		13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341208	7	1484381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341209	7	1484381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	alarms	2.3-4.7		hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341969	7	1484413	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC		0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1341971	7	1484413	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL		0	%	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1341972	7	1484413	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:29.0	29:29.0	GMMA		0	uR/hr	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1341158	7	1484391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341173	7	1484400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC		0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341177	7	1484393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC		5.8	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341178	7	1484393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA		7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341181	7	1484405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC		1289.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341185	7	1484409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC		5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341212	7	1484381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	battery		68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341213	7	1484381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	flow		253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341968	7	1484413	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO		0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1341160	7	1484391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341162	7	1484391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341174	7	1484400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO2		0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341175	7	1484400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL		0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341176	7	1484400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2		20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341179	7	1484393	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp		15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341182	7	1484405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA		1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341186	7	1484409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341187	7	1484409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341210	7	1484381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:29.0	29:29.0	state	In monitor		state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341970	7	1484413	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	29:29.0	29:29.0	SO2		0	ppm	Gray	42.79788	-78.829	1	LINC	.94	FALSE	42.79788	-78.829
1341190	7	1484428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341192	7	1484428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341198	7	1484437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341200	7	1484438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC		0.2	ppm	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1341203	7	1484438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	O2		20.9	%	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1341215	7	1484447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA		7.7	?g/m3	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341218	7	1484451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC		1289.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341245	7	1484422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341247	7	1484422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	state	In monitor		state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341248	7	1484422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	status	Fault:None		status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341249	7	1484422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	battery		95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341195	7	1484437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341197	7	1484437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341199	7	1484438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	CO		0	ppm	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1341202	7	1484438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL		0	%	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1341216	7	1484447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp		15.4	C	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341220	7	1484451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp		13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341191	7	1484428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341193	7	1484428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341194	7	1484437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341196	7	1484437	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:30.0	29:30.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341201	7	1484438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO2		0	ppm	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1341206	7	1484429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341217	7	1484447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH		65	%	Green	42.79779	-78.8289	1	LINC	.68	FALSE	42.79779	-78.8289
1341219	7	1484451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA		1757.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341221	7	1484451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH		68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341250	7	1484422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	flow		255	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1341189	7	1484428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341204	7	1484429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341205	7	1484429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341207	7	1484429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:30.0	29:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341214	7	1484447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:30.0	29:30.0	CONC	5.6	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341246	7	1484422	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:30.0	29:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341222	7	1484459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341228	7	1484455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341231	7	1484464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341238	7	1484469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341244	7	1484474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341229	7	1484455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341240	7	1484469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341242	7	1484474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341223	7	1484459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341225	7	1484459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341227	7	1484455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341230	7	1484455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:31.0	29:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341232	7	1484464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341234	7	1484464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341236	7	1484469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341239	7	1484469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341243	7	1484474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341224	7	1484459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341226	7	1484459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341233	7	1484464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341235	7	1484464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:31.0	29:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341237	7	1484469	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341241	7	1484474	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:31.0	29:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341256	7	1484492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341261	7	1484501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341292	7	1484478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341519	7	1484506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341520	7	1484506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341251	7	1484484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	5.6	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341254	7	1484484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	65	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341255	7	1484492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341257	7	1484492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341259	7	1484492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341260	7	1484501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341264	7	1484501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341269	7	1484493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341271	7	1484493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341291	7	1484478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341294	7	1484478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341523	7	1484506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341253	7	1484484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	15.4	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341258	7	1484492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341263	7	1484501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341265	7	1484488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC	1295.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341266	7	1484488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341268	7	1484488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341270	7	1484493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341272	7	1484493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341295	7	1484478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341252	7	1484484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341262	7	1484501	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:32.0	29:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341267	7	1484488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341293	7	1484478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341296	7	1484478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:32.0	29:32.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341521	7	1484506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341522	7	1484506	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1341273	7	1484511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341274	7	1484511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341278	7	1484523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341279	7	1484523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341280	7	1484523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341281	7	1484523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341283	7	1484530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341285	7	1484530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341286	7	1484530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341288	7	1484521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	7.7	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341298	7	1484531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341327	7	1484515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341330	7	1484515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341331	7	1484515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341299	7	1484531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341328	7	1484515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341284	7	1484530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341287	7	1484521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	5.4	?g/m3	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341289	7	1484521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	15.5	C	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341329	7	1484515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341275	7	1484511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341276	7	1484511	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341277	7	1484523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341282	7	1484530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341290	7	1484521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	64	%	Green	42.79779	-78.8289	1	LINC .68	FALSE	42.79779	-78.8289
1341297	7	1484531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	1297.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341300	7	1484531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341306	7	1484539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341307	7	1484539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341308	7	1484539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341309	7	1484539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:33.0	29:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341332	7	1484515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:33.0	29:33.0	flow	255	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341303	7	1484547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341305	7	1484547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341313	7	1484552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341314	7	1484552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1341325	7	1484562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341326	7	1484562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341304	7	1484547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341316	7	1484543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341318	7	1484543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341319	7	1484557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	5.6	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341320	7	1484557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341321	7	1484557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	15.5	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341323	7	1484562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	1308.8	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341311	7	1484552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341312	7	1484552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341317	7	1484543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341322	7	1484557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:34.0	29:34.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341301	7	1484547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341302	7	1484547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341310	7	1484552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341315	7	1484543	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:34.0	29:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341324	7	1484562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:34.0	29:34.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341333	7	1484571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341339	7	1484580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341357	7	1484585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341359	7	1484585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341369	7	1484561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341372	7	1484561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341338	7	1484580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341340	7	1484580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341342	7	1484580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341370	7	1484561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341334	7	1484571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341335	7	1484571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341341	7	1484580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341343	7	1484575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341344	7	1484575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341346	7	1484575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341356	7	1484585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341371	7	1484561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341336	7	1484571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341337	7	1484571	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341345	7	1484575	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341358	7	1484585	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:35.0	29:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341373	7	1484561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341374	7	1484561	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:35.0	29:35.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341350	7	1484589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	64	%	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341351	7	1484598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341363	7	1484593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341365	7	1484608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341367	7	1484608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341368	7	1484608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341377	7	1484613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341353	7	1484598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341360	7	1484593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	1336.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341401	7	1484597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341402	7	1484597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341405	7	1484597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341349	7	1484589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	15.3	C	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341362	7	1484593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341366	7	1484608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341375	7	1484613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341376	7	1484613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341378	7	1484613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:36.0	29:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341403	7	1484597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341406	7	1484597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	flow	255	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341347	7	1484589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	CONC	5.9	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341348	7	1484589	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	7.7	?g/m3	Green	42.7978	-78.8289	1	LINC	.68	FALSE	42.7978	-78.8289
1341352	7	1484598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341354	7	1484598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341355	7	1484598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341361	7	1484593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:36.0	29:36.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341364	7	1484608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341404	7	1484597	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:36.0	29:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341380	7	1484621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341382	7	1484621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341391	7	1484617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341396	7	1484626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341384	7	1484634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341388	7	1484634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341390	7	1484617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341395	7	1484626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341399	7	1484627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341381	7	1484621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:37.0	29:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341383	7	1484621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:37.0	29:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341385	7	1484634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341387	7	1484634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341389	7	1484617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341392	7	1484617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341393	7	1484626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341394	7	1484626	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341398	7	1484627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341400	7	1484627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341379	7	1484621	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341386	7	1484634	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:37.0	29:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341397	7	1484627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:37.0	29:37.0	CONC	1350.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341411	7	1484649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341424	7	1484659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341427	7	1484663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341448	7	1484639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342043	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1341407	7	1484645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1341409	7	1484645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341412	7	1484649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341423	7	1484659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341431	7	1484665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341451	7	1484639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342037	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342039	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1341408	7	1484645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341416	7	1484654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341418	7	1484654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341420	7	1484654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341421	7	1484659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341428	7	1484663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341429	7	1484665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	1366.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341430	7	1484665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341432	7	1484665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341447	7	1484639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341450	7	1484639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341452	7	1484639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342038	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342040	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1341410	7	1484645	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341413	7	1484649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:38.0	29:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341414	7	1484649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341415	7	1484649	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341417	7	1484654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341419	7	1484654	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341422	7	1484659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341425	7	1484663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341426	7	1484663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341449	7	1484639	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:38.0	29:38.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342041	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342042	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342044	7	1484740	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1341440	7	1484686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341445	7	1484673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341490	7	1484671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341491	7	1484671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341434	7	1484675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341437	7	1484675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341439	7	1484686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341441	7	1484686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341444	7	1484673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341487	7	1484671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341488	7	1484671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341436	7	1484675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341438	7	1484686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341442	7	1484686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:39.0	29:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341433	7	1484675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341435	7	1484675	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:39.0	29:39.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341443	7	1484673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341446	7	1484673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:39.0	29:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341489	7	1484671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341492	7	1484671	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:39.0	29:39.0	flow	255	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341456	7	1484691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341458	7	1484695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341478	7	1484708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341483	7	1484713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341453	7	1484691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341457	7	1484695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341460	7	1484695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341461	7	1484703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341463	7	1484703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:40.0	29:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341465	7	1484703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341466	7	1484696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	CONC	1392.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341467	7	1484696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341469	7	1484696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341479	7	1484708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341484	7	1484713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341455	7	1484691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341462	7	1484703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341464	7	1484703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341468	7	1484696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341482	7	1484708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341485	7	1484713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341454	7	1484691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:40.0	29:40.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341459	7	1484695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:40.0	29:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341480	7	1484708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341481	7	1484708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341486	7	1484713	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:40.0	29:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341494	7	1484728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341495	7	1484728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341496	7	1484728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341499	7	1484723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341503	7	1484727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341504	7	1484727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341509	7	1484729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341530	7	1484717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341533	7	1484717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341778	7	1484741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341500	7	1484723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341502	7	1484727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341508	7	1484729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341528	7	1484717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341531	7	1484717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341777	7	1484741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341779	7	1484741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341781	7	1484741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1341497	7	1484728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341498	7	1484723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341505	7	1484727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341507	7	1484729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341532	7	1484717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341780	7	1484741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341493	7	1484728	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341501	7	1484723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:41.0	29:41.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341506	7	1484729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:41.0	29:41.0	CONC	1398.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341529	7	1484717	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:41.0	29:41.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341511	7	1484749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341512	7	1484749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341515	7	1484758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341517	7	1484758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341524	7	1484764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341527	7	1484764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341538	7	1484772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	1401.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341569	7	1484753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341513	7	1484749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341514	7	1484758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341516	7	1484758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341518	7	1484758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341535	7	1484768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341537	7	1484768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341539	7	1484772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	1757	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341541	7	1484772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341565	7	1484753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341510	7	1484749	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341525	7	1484764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341534	7	1484768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341536	7	1484768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341540	7	1484772	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341566	7	1484753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341526	7	1484764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:42.0	29:42.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341564	7	1484753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341567	7	1484753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341568	7	1484753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:42.0	29:42.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341547	7	1484785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:43.0	29:43.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341548	7	1484785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341545	7	1484780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341549	7	1484785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO2	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341555	7	1484776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341542	7	1484780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341543	7	1484780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341544	7	1484780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341546	7	1484780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341551	7	1484785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341550	7	1484785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341552	7	1484776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341553	7	1484776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341554	7	1484776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:43.0	29:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341563	7	1484792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341575	7	1484808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341576	7	1484808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341577	7	1484808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341578	7	1484808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341579	7	1484813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341580	7	1484813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341587	7	1484814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341611	7	1484791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341559	7	1484790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341561	7	1484792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341573	7	1484793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341581	7	1484813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341586	7	1484814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341610	7	1484791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341613	7	1484791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341556	7	1484790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341557	7	1484790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341558	7	1484790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341562	7	1484792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341570	7	1484793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	1383.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341571	7	1484793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	1756.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341572	7	1484793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341585	7	1484814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341614	7	1484791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341560	7	1484792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341574	7	1484808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341582	7	1484813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341583	7	1484813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1341584	7	1484814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341612	7	1484791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341615	7	1484791	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:44.0	29:44.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341590	7	1484831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341592	7	1484831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341594	7	1484845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341602	7	1484830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	1364.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341606	7	1484822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	7.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341609	7	1484822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341647	7	1484827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341650	7	1484827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341651	7	1484827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341588	7	1484831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341597	7	1484845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1341601	7	1484826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341603	7	1484830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	1756.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341604	7	1484830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1341649	7	1484827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1341589	7	1484831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341591	7	1484831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341593	7	1484845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341596	7	1484845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341598	7	1484826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341600	7	1484826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341648	7	1484827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341652	7	1484827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:45.0	29:45.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341595	7	1484845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341599	7	1484826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341605	7	1484830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1341607	7	1484822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341608	7	1484822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341617	7	1484854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341618	7	1484854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341619	7	1484854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341620	7	1484854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341621	7	1484859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341622	7	1484859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341630	7	1484864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341631	7	1484864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341636	7	1484866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341637	7	1484866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	68	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341639	7	1484872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341624	7	1484859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341633	7	1484864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341623	7	1484859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341626	7	1484850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341627	7	1484850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341632	7	1484864	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341634	7	1484866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	1344.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341638	7	1484872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341640	7	1484872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341616	7	1484854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341625	7	1484859	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1341628	7	1484850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341629	7	1484850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341635	7	1484866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA	1756.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341641	7	1484872	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341644	7	1484882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341645	7	1484882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341646	7	1484882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341660	7	1484892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341684	7	1484873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:47.0	29:47.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341687	7	1484873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:47.0	29:47.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341643	7	1484882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341653	7	1484887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341656	7	1484887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341658	7	1484892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341661	7	1484892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341686	7	1484873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:47.0	29:47.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341654	7	1484887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341657	7	1484887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341659	7	1484892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:47.0	29:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341685	7	1484873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:47.0	29:47.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341642	7	1484882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341655	7	1484887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341688	7	1484873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:47.0	29:47.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341689	7	1484873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:47.0	29:47.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341662	7	1484896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341667	7	1484900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	1756.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341683	7	1484904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341721	7	1484909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341724	7	1484909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341725	7	1484909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341663	7	1484896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341666	7	1484900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	1305.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341670	7	1484908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341672	7	1484908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341674	7	1484908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341675	7	1484923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341678	7	1484923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341679	7	1484923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341680	7	1484904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341682	7	1484904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341722	7	1484909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341726	7	1484909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341664	7	1484896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341671	7	1484908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341673	7	1484908	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341676	7	1484923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341677	7	1484923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341723	7	1484909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:48.0	29:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341665	7	1484896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341668	7	1484900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341669	7	1484900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:48.0	29:48.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341681	7	1484904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:48.0	29:48.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341695	7	1484934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341697	7	1484934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341702	7	1484932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341709	7	1484933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	1756.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341710	7	1484933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341712	7	1484937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1341690	7	1484928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341699	7	1484932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341701	7	1484932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341704	7	1484935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1341705	7	1484935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464

1341707	7	1484935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341713	7	1484937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341691	7	1484928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341693	7	1484928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341694	7	1484934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341696	7	1484934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341698	7	1484934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341700	7	1484932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:49.0	29:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341703	7	1484935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341706	7	1484935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341715	7	1484937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341692	7	1484928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341708	7	1484933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	CONC	1279.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341711	7	1484933	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:49.0	29:49.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341714	7	1484937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:49.0	29:49.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1341717	7	1484964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341719	7	1484964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341732	7	1484960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341733	7	1484960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341734	7	1484960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341737	7	1484969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341738	7	1484969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341739	7	1484969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341743	7	1484973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341762	7	1484954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:50.0	29:50.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341728	7	1484970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341729	7	1484970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341731	7	1484970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341740	7	1484973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	1248.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341741	7	1484973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:50.0	29:50.0	TWA	1756.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341742	7	1484973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:50.0	29:50.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341760	7	1484954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:50.0	29:50.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341763	7	1484954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:50.0	29:50.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341718	7	1484964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341727	7	1484970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341730	7	1484970	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341736	7	1484969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:50.0	29:50.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341759	7	1484954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:50.0	29:50.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341716	7	1484964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341720	7	1484964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341735	7	1484960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:50.0	29:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341758	7	1484954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:50.0	29:50.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341761	7	1484954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:50.0	29:50.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341744	7	1484982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	7.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341745	7	1484982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341748	7	1484986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341753	7	1484995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:51.0	29:51.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341746	7	1484982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341750	7	1484986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341752	7	1484986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341757	7	1484995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341768	7	1485002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341769	7	1485002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341771	7	1485002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341754	7	1484995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341770	7	1485002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341747	7	1484982	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341749	7	1484986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341751	7	1484986	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341755	7	1484995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341756	7	1484995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341772	7	1485018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341773	7	1485018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341783	7	1485023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341788	7	1485006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341794	7	1485014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341812	7	1484991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341775	7	1485018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341784	7	1485023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341790	7	1485006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341810	7	1484991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341813	7	1484991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341814	7	1484991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341764	7	1485010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	1171.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341767	7	1485010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341782	7	1485023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341785	7	1485023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341787	7	1485006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341791	7	1485014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	CONC	7.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341793	7	1485014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341765	7	1485010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	1756.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341766	7	1485010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341774	7	1485018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341776	7	1485018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341786	7	1485023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341789	7	1485006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:52.0	29:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341792	7	1485014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:52.0	29:52.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341811	7	1484991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341815	7	1484991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:52.0	29:52.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341795	7	1485042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341807	7	1485049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341808	7	1485049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341818	7	1485034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341830	7	1485061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341849	7	1485028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:53.0	29:53.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341796	7	1485042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341797	7	1485042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341799	7	1485042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1341800	7	1485047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341802	7	1485047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341804	7	1485047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341809	7	1485049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341816	7	1485034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	1141.1	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341817	7	1485034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	1756.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341820	7	1485038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341823	7	1485038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341826	7	1485057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341831	7	1485061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341848	7	1485028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:53.0	29:53.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341851	7	1485028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:53.0	29:53.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341806	7	1485049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341821	7	1485038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341824	7	1485057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341828	7	1485061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	CONC	7.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341829	7	1485061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341846	7	1485028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:53.0	29:53.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341847	7	1485028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:53.0	29:53.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341798	7	1485042	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341801	7	1485047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341803	7	1485047	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341805	7	1485049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341819	7	1485034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341822	7	1485038	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:53.0	29:53.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341825	7	1485057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341827	7	1485057	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:53.0	29:53.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341850	7	1485028	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:53.0	29:53.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341832	7	1485065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341840	7	1485070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341841	7	1485070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341842	7	1485073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC	1117.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341843	7	1485073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA	1756.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341844	7	1485073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341874	7	1485071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341870	7	1485071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341873	7	1485071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341838	7	1485070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341839	7	1485070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341845	7	1485073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341871	7	1485071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341833	7	1485065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341834	7	1485065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341835	7	1485065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341836	7	1485065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341837	7	1485070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341872	7	1485071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341854	7	1485094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341863	7	1485090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341864	7	1485090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341866	7	1485107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341868	7	1485107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341869	7	1485107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341898	7	1485072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341901	7	1485072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341902	7	1485072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341903	7	1485072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341856	7	1485102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341858	7	1485102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341860	7	1485102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341875	7	1485098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341877	7	1485098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341878	7	1485098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341899	7	1485072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341855	7	1485094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341857	7	1485102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341859	7	1485102	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341867	7	1485107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341876	7	1485098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1341900	7	1485072	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:55.0	29:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1341852	7	1485094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341853	7	1485094	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341861	7	1485090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341862	7	1485090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:55.0	29:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341865	7	1485107	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341880	7	1485112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	1756.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341882	7	1485112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341884	7	1485126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341886	7	1485126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341888	7	1485135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341893	7	1485140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341906	7	1485122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341909	7	1485131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341940	7	1485116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:56.0	29:56.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341890	7	1485135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341892	7	1485135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1341894	7	1485140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1341944	7	1485116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:56.0	29:56.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341879	7	1485112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	1104.3	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1341883	7	1485126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341885	7	1485126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341887	7	1485126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1341904	7	1485122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341907	7	1485122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1341908	7	1485131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341911	7	1485131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1341943	7	1485116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:56.0	29:56.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1341881	7	1485112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391

1341889	7	1485135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341891	7	1485135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341895	7	1485140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341896	7	1485140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341897	7	1485140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341905	7	1485122	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:56.0	29:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341910	7	1485131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:56.0	29:56.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341939	7	1485116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:56.0	29:56.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341941	7	1485116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:56.0	29:56.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341942	7	1485116	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:56.0	29:56.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341912	7	1485145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341913	7	1485145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341914	7	1485145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341923	7	1485149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341933	7	1485159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341934	7	1485159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341935	7	1485169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341937	7	1485169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341916	7	1485150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341917	7	1485150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341918	7	1485150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341920	7	1485150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341924	7	1485149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341938	7	1485169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341922	7	1485149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	1756.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341925	7	1485158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341927	7	1485158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341931	7	1485159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341932	7	1485159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341915	7	1485145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:57.0	29:57.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341919	7	1485150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341921	7	1485149	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:57.0	29:57.0	CONC	1108.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341926	7	1485158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341928	7	1485158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341929	7	1485158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:57.0	29:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341930	7	1485159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1341936	7	1485169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:57.0	29:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341956	7	1485178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341958	7	1485195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341966	7	1485196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341967	7	1485196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341973	7	1485191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	1121	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341974	7	1485191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	1756.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341975	7	1485191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1341949	7	1485186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341957	7	1485178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342002	7	1485168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341945	7	1485182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341947	7	1485182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:58.0	29:58.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341948	7	1485182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341950	7	1485186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341952	7	1485186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341953	7	1485186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341964	7	1485196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341965	7	1485196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1342000	7	1485168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342001	7	1485168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342004	7	1485168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341946	7	1485182	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341951	7	1485186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:58.0	29:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341954	7	1485178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341955	7	1485178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:58.0	29:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1341959	7	1485195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341960	7	1485195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341961	7	1485195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341962	7	1485195	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:58.0	29:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341963	7	1485196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:58.0	29:58.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1341976	7	1485191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	29:58.0	29:58.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342003	7	1485168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342005	7	1485168	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	29:58.0	29:58.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1341978	7	1485205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341980	7	1485205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341986	7	1485225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341993	7	1485215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341998	7	1485226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1341999	7	1485226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2	20.9	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342008	7	1485224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342047	7	1485209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:59.0	29:59.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342050	7	1485209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:59.0	29:59.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341977	7	1485205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341979	7	1485205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	29:59.0	29:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1341987	7	1485225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341991	7	1485215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	9.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341994	7	1485215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342049	7	1485209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:59.0	29:59.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341981	7	1485219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341982	7	1485219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341983	7	1485219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341985	7	1485219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341990	7	1485225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341992	7	1485215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1341997	7	1485226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2	0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342006	7	1485224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342009	7	1485224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342045	7	1485209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:59.0	29:59.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342048	7	1485209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:59.0	29:59.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1341984	7	1485219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1341988	7	1485225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1341989	7	1485225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1341995	7	1485226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO		0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1341996	7	1485226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC		0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342007	7	1485224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	29:59.0	29:59.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342046	7	1485209	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	29:59.0	29:59.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342011	7	1485239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA		1756.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342012	7	1485239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp		14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342016	7	1485251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342024	7	1485247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC		3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342032	7	1485265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2		20.9	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342036	7	1485261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH		65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342019	7	1485256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342023	7	1485256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342025	7	1485247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342031	7	1485265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL		0	%	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342035	7	1485261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp		15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342010	7	1485239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC		1171.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342013	7	1485239	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH		68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342015	7	1485251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342017	7	1485251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342018	7	1485251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342020	7	1485256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342022	7	1485256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342026	7	1485247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342029	7	1485265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC		0.1	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342014	7	1485251	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342021	7	1485256	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:00.0	30:00.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342027	7	1485247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:00.0	30:00.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342028	7	1485265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO		0	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342030	7	1485265	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2		0.1	ppm	Green	42.79689	-78.8464	4	LINC	.58	FALSE	42.79689	-78.8464
1342033	7	1485261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	CONC		10.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342034	7	1485261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:00.0	30:00.0	TWA		7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342054	7	1485276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342069	7	1485296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO		0	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1342070	7	1485296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC		0.1	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1342071	7	1485296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2		0.1	ppm	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1342074	7	1485290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342076	7	1485290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342101	7	1485266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342103	7	1485266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342104	7	1485266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342105	7	1485266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	battery		95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342106	7	1485266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	flow		253	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342051	7	1485276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC		6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342052	7	1485276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342056	7	1485284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342058	7	1485284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342065	7	1485289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342067	7	1485289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342077	7	1485290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342053	7	1485276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342055	7	1485284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342057	7	1485284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342059	7	1485284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342060	7	1485280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	CONC		1217.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342064	7	1485289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342075	7	1485290	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342061	7	1485280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	TWA		1756.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342062	7	1485280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	Temp		14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342063	7	1485280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:01.0	30:01.0	RH		69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342066	7	1485289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342068	7	1485289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:01.0	30:01.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342072	7	1485296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL		0	%	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1342073	7	1485296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2		20.9	%	Green	42.79688	-78.8464	4	LINC	.58	FALSE	42.79688	-78.8464
1342102	7	1485266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:01.0	30:01.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342079	7	1485303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA		7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342084	7	1485321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342086	7	1485321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342091	7	1485330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO		0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342092	7	1485330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC		0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342093	7	1485330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2		0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342096	7	1485329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342146	7	1485311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:02.0	30:02.0	battery		68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342087	7	1485312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC		6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342088	7	1485312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342090	7	1485312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342097	7	1485329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342099	7	1485329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342109	7	1485326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp		14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342144	7	1485311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:02.0	30:02.0	state	In monitor	state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342147	7	1485311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:02.0	30:02.0	flow		252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342078	7	1485303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC		10.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342080	7	1485303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp		15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342085	7	1485321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342108	7	1485326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA		1756.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342143	7	1485311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:02.0	30:02.0	alarms	2.3-4.7	hilo		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342081	7	1485303	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH		65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342082	7	1485321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342083	7	1485321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342089	7	1485312	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp		18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342094	7	1485330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL		0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342095	7	1485330	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2		20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342098	7	1485329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342100	7	1485329	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:02.0	30:02.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342107	7	1485326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC		1272.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342110	7	1485326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH		68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342142	7	1485311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:02.0	30:02.0	Hydrogen (		0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342145	7	1485311	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:02.0	30:02.0	status	Fault:None	status		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276

1342114	7	1485340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342115	7	1485348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342116	7	1485348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342126	7	1485362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342129	7	1485357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342131	7	1485357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342135	7	1485352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342136	7	1485352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342111	7	1485340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342112	7	1485340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342120	7	1485344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	11	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342123	7	1485344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342127	7	1485362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342130	7	1485357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342113	7	1485340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342121	7	1485344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342122	7	1485344	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:03.0	30:03.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342128	7	1485362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342132	7	1485357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342117	7	1485348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342118	7	1485348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342119	7	1485348	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342124	7	1485362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342125	7	1485362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342133	7	1485357	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342134	7	1485352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342137	7	1485352	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:03.0	30:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342138	7	1485373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	1380	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342140	7	1485373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342154	7	1485377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342156	7	1485377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342169	7	1485386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342194	7	1485367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342196	7	1485367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342197	7	1485367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342199	7	1485367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342141	7	1485373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342155	7	1485377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342167	7	1485386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	10.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342170	7	1485386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342198	7	1485367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342139	7	1485373	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	1756.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342153	7	1485377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:04.0	30:04.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342168	7	1485386	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:04.0	30:04.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342195	7	1485367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:04.0	30:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342148	7	1485381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342152	7	1485381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342159	7	1485390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342166	7	1485391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2	20.9	%	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1342171	7	1485400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342174	7	1485400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342176	7	1485404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	1756.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342178	7	1485404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342200	7	1485419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342203	7	1485419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342235	7	1485405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342237	7	1485405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342240	7	1485405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342150	7	1485381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342161	7	1485390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342163	7	1485391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0.1	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1342202	7	1485419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342239	7	1485405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342160	7	1485390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342162	7	1485391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO	0	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1342175	7	1485404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	CONC	1430.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342177	7	1485404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342201	7	1485419	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342236	7	1485405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342238	7	1485405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:05.0	30:05.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342149	7	1485381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342151	7	1485381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342157	7	1485390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342158	7	1485390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342164	7	1485391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2	0.1	ppm	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1342165	7	1485391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL	0	%	Green	42.79686	-78.8465	4	LINC	.58	FALSE	42.79686	-78.8465
1342172	7	1485400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342173	7	1485400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:05.0	30:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342179	7	1485414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342184	7	1485423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342192	7	1485424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342205	7	1485433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342216	7	1485437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342229	7	1485441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342180	7	1485414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342181	7	1485414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342183	7	1485414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342190	7	1485424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342204	7	1485433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	11	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342228	7	1485441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	1756.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342185	7	1485423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342186	7	1485423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342206	7	1485433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342230	7	1485441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342182	7	1485414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342187	7	1485423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342188	7	1485423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:06.0	30:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342189	7	1485424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465

1342191	7	1485424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342193	7	1485424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342207	7	1485433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342213	7	1485437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342214	7	1485437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342215	7	1485437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342227	7	1485441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC	1483.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342212	7	1485444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342219	7	1485450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342222	7	1485451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342224	7	1485451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342232	7	1485464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342234	7	1485464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342257	7	1485479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342258	7	1485479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342289	7	1485460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342209	7	1485444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342211	7	1485444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342217	7	1485450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342221	7	1485450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342223	7	1485451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342259	7	1485479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342260	7	1485470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	10.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342263	7	1485470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342292	7	1485460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	flow	254	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342210	7	1485444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342218	7	1485450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342220	7	1485450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342231	7	1485464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342233	7	1485464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342261	7	1485470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342287	7	1485460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342290	7	1485460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342291	7	1485460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342208	7	1485444	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342225	7	1485451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342226	7	1485451	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342256	7	1485479	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:07.0	30:07.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342262	7	1485470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:07.0	30:07.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342288	7	1485460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:07.0	30:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342243	7	1485474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342244	7	1485474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342245	7	1485474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342247	7	1485483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342249	7	1485483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342250	7	1485483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342252	7	1485488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0.1	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342264	7	1485493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	1578.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342265	7	1485493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	1756.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342267	7	1485493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342328	7	1485498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342242	7	1485474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342248	7	1485483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342251	7	1485488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	CO	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342254	7	1485488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL	0	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342266	7	1485493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342275	7	1485497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342297	7	1485530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	8.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342298	7	1485530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342299	7	1485530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342326	7	1485498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342255	7	1485488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2	20.9	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342273	7	1485497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342274	7	1485497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342325	7	1485498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342241	7	1485474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342246	7	1485483	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342253	7	1485488	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO2	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342276	7	1485497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342300	7	1485530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:08.0	30:08.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342324	7	1485498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342327	7	1485498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342329	7	1485498	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:08.0	30:08.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342277	7	1485516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342282	7	1485517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342283	7	1485517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342271	7	1485507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342281	7	1485516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342293	7	1485526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342294	7	1485526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342303	7	1485534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342322	7	1485539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342268	7	1485507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342270	7	1485507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342272	7	1485507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342278	7	1485516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342280	7	1485516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342286	7	1485517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342295	7	1485526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342301	7	1485534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	1616.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342302	7	1485534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342304	7	1485534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342323	7	1485539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342269	7	1485507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342279	7	1485516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:09.0	30:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342284	7	1485517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO2	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342285	7	1485517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342296	7	1485526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:09.0	30:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1342320	7	1485539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342321	7	1485539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:09.0	30:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342305	7	1485538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342313	7	1485544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342314	7	1485544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342316	7	1485550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0.1	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342332	7	1485563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342342	7	1485567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342354	7	1485571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342372	7	1485557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342311	7	1485544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342312	7	1485544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342315	7	1485550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342318	7	1485550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342331	7	1485563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342333	7	1485563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342353	7	1485571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	1643	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342356	7	1485571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342307	7	1485538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342309	7	1485538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342317	7	1485550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2	0	ppm	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342319	7	1485550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2	20.9	%	Green	42.79687	-78.8465	4	LINC	.58	FALSE	42.79687	-78.8465
1342339	7	1485567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	6.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342371	7	1485557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342374	7	1485557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342375	7	1485557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342306	7	1485538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342308	7	1485538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342310	7	1485544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342330	7	1485563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342340	7	1485567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342341	7	1485567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342355	7	1485571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342373	7	1485557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342376	7	1485557	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:10.0	30:10.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342345	7	1485580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342377	7	1485600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342380	7	1485600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342343	7	1485580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342347	7	1485580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342349	7	1485581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1342350	7	1485581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1342363	7	1485590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342379	7	1485600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342334	7	1485575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342336	7	1485575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342338	7	1485575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342346	7	1485580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342348	7	1485581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1342351	7	1485581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1342364	7	1485590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342335	7	1485575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342337	7	1485575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342344	7	1485580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342352	7	1485581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1342362	7	1485590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342365	7	1485590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:11.0	30:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342378	7	1485600	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:11.0	30:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342357	7	1485604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342360	7	1485604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342361	7	1485604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342368	7	1485614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342369	7	1485614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342383	7	1485609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342397	7	1485613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342398	7	1485613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342407	7	1485594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342410	7	1485632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342367	7	1485614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342382	7	1485609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342386	7	1485623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342395	7	1485613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342396	7	1485613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342408	7	1485594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342409	7	1485594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342411	7	1485632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342359	7	1485604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342366	7	1485614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342381	7	1485609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	6.4	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342384	7	1485609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342385	7	1485623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	CONC	1673.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342387	7	1485623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342404	7	1485594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342405	7	1485594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342413	7	1485632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342358	7	1485604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342370	7	1485614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342388	7	1485623	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:12.0	30:12.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342394	7	1485613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342406	7	1485594	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:12.0	30:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342412	7	1485632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:12.0	30:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342415	7	1485655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342417	7	1485655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342418	7	1485647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342434	7	1485651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342435	7	1485651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342464	7	1485641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342390	7	1485627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1342392	7	1485627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342400	7	1485636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342401	7	1485636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342460	7	1485641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342389	7	1485627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342399	7	1485636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342402	7	1485636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342414	7	1485655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	1684.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342419	7	1485647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342420	7	1485647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342432	7	1485651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342461	7	1485641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342391	7	1485627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342393	7	1485627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342403	7	1485636	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1342416	7	1485655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:13.0	30:13.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342421	7	1485647	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:13.0	30:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342433	7	1485651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:13.0	30:13.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342459	7	1485641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342462	7	1485641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342463	7	1485641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:13.0	30:13.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342423	7	1485659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342429	7	1485664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342431	7	1485664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342436	7	1485667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1342453	7	1485680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342454	7	1485680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342456	7	1485681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342458	7	1485681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342470	7	1485688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342471	7	1485688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342477	7	1485698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	66	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342422	7	1485659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342428	7	1485664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342430	7	1485664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342451	7	1485680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342474	7	1485698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342475	7	1485698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342425	7	1485659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342437	7	1485667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1342440	7	1485667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1342473	7	1485688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342424	7	1485659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342426	7	1485659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342427	7	1485664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342438	7	1485667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1342439	7	1485667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1342452	7	1485680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342455	7	1485681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC	1695.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342457	7	1485681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342472	7	1485688	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342476	7	1485698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342443	7	1485689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342445	7	1485689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342501	7	1485674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342504	7	1485674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342444	7	1485689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342446	7	1485697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342450	7	1485697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342467	7	1485706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342503	7	1485674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	state	In monitor state		Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342506	7	1485674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342447	7	1485697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342449	7	1485697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342465	7	1485706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342468	7	1485706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL	0	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342502	7	1485674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342441	7	1485689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342442	7	1485689	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342448	7	1485697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:15.0	30:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342466	7	1485706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC	0.1	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342469	7	1485706	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2	20.9	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342505	7	1485674	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:15.0	30:15.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342479	7	1485711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342481	7	1485711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342491	7	1485729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342492	7	1485729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2	20.9	%	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342494	7	1485718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342495	7	1485718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342507	7	1485744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	6.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342508	7	1485744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342518	7	1485740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342874	7	1485837	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342483	7	1485716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342485	7	1485716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342487	7	1485716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342489	7	1485729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0.1	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342490	7	1485729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2	0	ppm	Green	42.79688	-78.8465	4	LINC	.58	FALSE	42.79688	-78.8465
1342493	7	1485718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342496	7	1485718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342497	7	1485722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	1673.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342498	7	1485722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342500	7	1485722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342516	7	1485740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342517	7	1485740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342872	7	1485837	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:16.0	30:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342480	7	1485711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342484	7	1485716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1342486	7	1485716	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342499	7	1485722	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342509	7	1485744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342519	7	1485740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342871	7	1485837	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:16.0	30:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342478	7	1485711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342482	7	1485711	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342488	7	1485729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO	0	ppm	Green	42.79688	-78.8465	4	LINC .58	FALSE	42.79688	-78.8465
1342510	7	1485744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:16.0	30:16.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342873	7	1485837	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:16.0	30:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342514	7	1485748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342521	7	1485753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342523	7	1485753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342524	7	1485753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342530	7	1485763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342536	7	1485767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342546	7	1485772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342560	7	1485782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342511	7	1485748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342512	7	1485748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342513	7	1485748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342515	7	1485748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342527	7	1485758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2	0	ppm	Green	42.79689	-78.8465	4	LINC .58	FALSE	42.79689	-78.8465
1342532	7	1485763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342533	7	1485763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342543	7	1485772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342545	7	1485772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342558	7	1485782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342559	7	1485782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342520	7	1485753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342522	7	1485753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:17.0	30:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342525	7	1485758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO	0	ppm	Green	42.79689	-78.8465	4	LINC .58	FALSE	42.79689	-78.8465
1342528	7	1485758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL	0	%	Green	42.79689	-78.8465	4	LINC .58	FALSE	42.79689	-78.8465
1342531	7	1485763	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342534	7	1485767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	1636.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342557	7	1485782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:17.0	30:17.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342526	7	1485758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC	0.1	ppm	Green	42.79689	-78.8465	4	LINC .58	FALSE	42.79689	-78.8465
1342529	7	1485758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2	20.9	%	Green	42.79689	-78.8465	4	LINC .58	FALSE	42.79689	-78.8465
1342535	7	1485767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342537	7	1485767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:17.0	30:17.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342544	7	1485772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:17.0	30:17.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342547	7	1485790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342548	7	1485790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342552	7	1485795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342563	7	1485800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342564	7	1485800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342583	7	1485771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342585	7	1485771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342586	7	1485771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342588	7	1485771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342550	7	1485790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342553	7	1485795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342567	7	1485801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342538	7	1485781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342539	7	1485781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342540	7	1485781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342542	7	1485781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342551	7	1485790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342555	7	1485795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342556	7	1485795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342587	7	1485771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342541	7	1485781	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342549	7	1485790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:18.0	30:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342554	7	1485795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342561	7	1485800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342562	7	1485800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342565	7	1485801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	CONC	1588.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342566	7	1485801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342568	7	1485801	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:18.0	30:18.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342584	7	1485771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:18.0	30:18.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342572	7	1485811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342573	7	1485811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342576	7	1485821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342577	7	1485821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342579	7	1485809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342592	7	1485831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342593	7	1485808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342632	7	1485827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342578	7	1485821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342582	7	1485809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342589	7	1485831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342590	7	1485831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342591	7	1485831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342595	7	1485808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342597	7	1485808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342630	7	1485827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342633	7	1485827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342634	7	1485827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342570	7	1485811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342571	7	1485811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342635	7	1485827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342569	7	1485811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342574	7	1485821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342575	7	1485821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342580	7	1485809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342581	7	1485809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:19.0	30:19.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342594	7	1485808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342596	7	1485808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1342631	7	1485827	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:19.0	30:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342599	7	1485840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342605	7	1485842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342606	7	1485842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342622	7	1485843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342625	7	1485843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342627	7	1485838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342637	7	1485848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342604	7	1485842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342607	7	1485842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342608	7	1485839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	1488.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342610	7	1485839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342626	7	1485838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342629	7	1485838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342639	7	1485848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342598	7	1485840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342600	7	1485840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342624	7	1485843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342636	7	1485848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342601	7	1485840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342602	7	1485840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:20.0	30:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342603	7	1485842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342609	7	1485839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	1756.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342611	7	1485839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:20.0	30:20.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342623	7	1485843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:20.0	30:20.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342628	7	1485838	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342638	7	1485848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:20.0	30:20.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342612	7	1485873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342618	7	1485878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342642	7	1485883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342656	7	1485888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	TWA	1756.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342657	7	1485888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342668	7	1485847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342670	7	1485847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342671	7	1485847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342617	7	1485878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342619	7	1485878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342640	7	1485883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342643	7	1485883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342672	7	1485847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	battery	68	%	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342644	7	1485883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342655	7	1485888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	CONC	1389.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342673	7	1485847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	flow	253	cc/min	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342613	7	1485873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342614	7	1485873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342615	7	1485873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342616	7	1485873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342620	7	1485878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342621	7	1485878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:21.0	30:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342641	7	1485883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342658	7	1485888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:21.0	30:21.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342669	7	1485847	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:21.0	30:21.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC	.147	FALSE	42.80688	-78.8276
1342647	7	1485892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342649	7	1485892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342653	7	1485897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342654	7	1485897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342662	7	1485902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342679	7	1485912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342709	7	1485910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342712	7	1485910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342713	7	1485910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342645	7	1485892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342652	7	1485897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342665	7	1485917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342676	7	1485903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342680	7	1485912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342681	7	1485912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342711	7	1485910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342714	7	1485910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342646	7	1485892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342648	7	1485892	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342651	7	1485897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342659	7	1485902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342660	7	1485902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342663	7	1485917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342666	7	1485917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342674	7	1485903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342675	7	1485903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342678	7	1485912	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342710	7	1485910	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:22.0	30:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342650	7	1485897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342661	7	1485902	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342664	7	1485917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342667	7	1485917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342677	7	1485903	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342682	7	1485926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342688	7	1485928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342699	7	1485929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342705	7	1485954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342686	7	1485926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342687	7	1485928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1342693	7	1485927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1342695	7	1485929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342698	7	1485929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1342706	7	1485954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342715	7	1485958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342716	7	1485958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342717	7	1485958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1342842	7	1485925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342683	7	1485926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342685	7	1485926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342689	7	1485928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342691	7	1485927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	CONC	1341.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342694	7	1485927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342696	7	1485929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342843	7	1485925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342845	7	1485925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342684	7	1485926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:23.0	30:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342690	7	1485928	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342692	7	1485927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:23.0	30:23.0	TWA	1756.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342697	7	1485929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC .58	FALSE	42.7969	-78.8465
1342707	7	1485954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342708	7	1485954	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342718	7	1485958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:23.0	30:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342844	7	1485925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342846	7	1485925	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342700	7	1485962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342743	7	1485948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	state	In monitor	state	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342702	7	1485962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342745	7	1485948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	battery	68	%	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342741	7	1485948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	Hydrogen (	0	ppm	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342744	7	1485948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	status	Fault:None	status	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342746	7	1485948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	flow	252	cc/min	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342701	7	1485962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342703	7	1485962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342704	7	1485962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:24.0	30:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342742	7	1485948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:24.0	30:24.0	alarms	2.3-4.7	hilo	Green	42.80688	-78.8276	1	LINC .147	FALSE	42.80688	-78.8276
1342720	7	1485967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342721	7	1485967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342723	7	1485975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1342730	7	1485980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342739	7	1485990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342752	7	1485985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342753	7	1485985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342785	7	1485989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342788	7	1485989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342724	7	1485975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1342725	7	1485975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1342728	7	1485980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342732	7	1485980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342737	7	1485990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342719	7	1485967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342731	7	1485980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342733	7	1485971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	CONC	1263.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342736	7	1485971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342738	7	1485990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342755	7	1485985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342783	7	1485989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342786	7	1485989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342787	7	1485989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342722	7	1485967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342726	7	1485975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1342727	7	1485975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1342729	7	1485980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342734	7	1485971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	TWA	1756.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342735	7	1485971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342740	7	1485990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:25.0	30:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342754	7	1485985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:25.0	30:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342784	7	1485989	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:25.0	30:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342762	7	1485999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342765	7	1486009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	1235.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342766	7	1486009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	1756.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342800	7	1486028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342748	7	1486001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342749	7	1486001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342756	7	1486008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342758	7	1486008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342798	7	1486028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342747	7	1486001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342750	7	1486001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342763	7	1485999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342767	7	1486009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342797	7	1486028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342799	7	1486028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:26.0	30:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342751	7	1486001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342757	7	1486008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342759	7	1486008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342760	7	1486008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:26.0	30:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342761	7	1485999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342764	7	1485999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342768	7	1486009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:26.0	30:26.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1342769	7	1486017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342774	7	1486029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342776	7	1486029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342782	7	1486027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342790	7	1486041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342795	7	1486045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342796	7	1486045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342830	7	1486018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1342775	7	1486029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342777	7	1486029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342778	7	1486027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342781	7	1486027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1342789	7	1486041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342792	7	1486041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342794	7	1486045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	1756.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1342832	7	1486018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342833	7	1486018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342770	7	1486017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342771	7	1486017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342772	7	1486017	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:27.0	30:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342779	7	1486027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1342780	7	1486027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1342791	7	1486041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:27.0	30:27.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342793	7	1486045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:27.0	30:27.0	CONC	1223.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342828	7	1486018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342773	7	1486029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342829	7	1486018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342831	7	1486018	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:27.0	30:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342811	7	1486069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342812	7	1486069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342819	7	1486058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1342804	7	1486050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342834	7	1486074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342836	7	1486074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342801	7	1486050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342803	7	1486050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342806	7	1486049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342807	7	1486049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342809	7	1486049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342820	7	1486058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1342823	7	1486058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1342835	7	1486074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343112	7	1486148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:28.0	30:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343114	7	1486148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342802	7	1486050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342805	7	1486050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:28.0	30:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342808	7	1486049	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342810	7	1486069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	5.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342813	7	1486069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342821	7	1486058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1342822	7	1486058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1342837	7	1486074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:28.0	30:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343111	7	1486148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:28.0	30:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343113	7	1486148	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:28.0	30:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342815	7	1486081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342816	7	1486081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342817	7	1486081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342818	7	1486081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342839	7	1486086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342840	7	1486086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342866	7	1486063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342870	7	1486063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342824	7	1486073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	1224.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342825	7	1486073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	TWA	1756.6	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342826	7	1486073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342827	7	1486073	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342868	7	1486063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342814	7	1486081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342838	7	1486086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342841	7	1486086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:29.0	30:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342865	7	1486063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342867	7	1486063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342869	7	1486063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:29.0	30:29.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342847	7	1486094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342848	7	1486094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342853	7	1486099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1342859	7	1486090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342877	7	1486119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342922	7	1486108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343659	7	1486114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC	0	ppm	Gray	42.79787	-78.8291	1	LINC	.94	FALSE	42.79787	-78.8291
1343662	7	1486114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:30.0	30:30.0	GMMA	0	uR/hr	Gray	42.79787	-78.8291	1	LINC	.94	FALSE	42.79787	-78.8291
1342851	7	1486094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342856	7	1486099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1342857	7	1486090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342925	7	1486108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342926	7	1486108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343661	7	1486114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Gray	42.79787	-78.8291	1	LINC	.94	FALSE	42.79787	-78.8291
1342852	7	1486099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1342855	7	1486099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1342858	7	1486090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342860	7	1486090	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1342861	7	1486100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	1226.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342862	7	1486100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	1756.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342863	7	1486100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342878	7	1486119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342921	7	1486108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1342924	7	1486108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343658	7	1486114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO	0	ppm	Gray	42.79787	-78.8291	1	LINC	.94	FALSE	42.79787	-78.8291
1342849	7	1486094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342850	7	1486094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342854	7	1486099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1342864	7	1486100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342875	7	1486119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342876	7	1486119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1342923	7	1486108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:30.0	30:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343660	7	1486114	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	30:30.0	30:30.0	SO2	0	ppm	Gray	42.79787	-78.8291	1	LINC	.94	FALSE	42.79787	-78.8291
1342880	7	1486127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342881	7	1486127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342882	7	1486127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342883	7	1486127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342887	7	1486123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1342900	7	1486146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1342909	7	1486142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829

1342886	7	1486123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342891	7	1486132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342893	7	1486133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1342896	7	1486133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1342899	7	1486146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	1756.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342908	7	1486142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342885	7	1486123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342888	7	1486132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342889	7	1486132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342890	7	1486132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342894	7	1486133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1342897	7	1486133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1342898	7	1486146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	1232.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342901	7	1486146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342907	7	1486142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342910	7	1486142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:31.0	30:31.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342879	7	1486127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342884	7	1486123	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:31.0	30:31.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342892	7	1486132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:31.0	30:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342895	7	1486133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1342903	7	1486161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342905	7	1486161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342911	7	1486174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342916	7	1486173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342917	7	1486173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342927	7	1486160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342934	7	1486162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342954	7	1486192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342959	7	1486147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342962	7	1486147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342912	7	1486174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342913	7	1486174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342919	7	1486173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342929	7	1486160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342955	7	1486192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342958	7	1486147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342961	7	1486147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342902	7	1486161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342904	7	1486161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342906	7	1486161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342914	7	1486174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342920	7	1486173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342928	7	1486160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342932	7	1486162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342957	7	1486192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342963	7	1486147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342915	7	1486174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342918	7	1486173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:32.0	30:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342930	7	1486160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342931	7	1486162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342933	7	1486162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342956	7	1486192	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1342960	7	1486147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:32.0	30:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1342946	7	1486197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342951	7	1486196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342952	7	1486196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342969	7	1486212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342983	7	1486216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1342984	7	1486216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343011	7	1486206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1342936	7	1486187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342938	7	1486187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342940	7	1486183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC	1242.7	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342941	7	1486183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	1756.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342945	7	1486197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342947	7	1486197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342953	7	1486196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342971	7	1486212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342972	7	1486212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343013	7	1486206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1342935	7	1486187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342943	7	1486183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342948	7	1486197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342970	7	1486212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1342985	7	1486216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343014	7	1486206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	battery	68	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343015	7	1486206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1342937	7	1486187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342939	7	1486187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342942	7	1486183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1342944	7	1486197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342949	7	1486196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342950	7	1486196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1342986	7	1486216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343010	7	1486206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343012	7	1486206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:33.0	30:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1342974	7	1486228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342976	7	1486228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342988	7	1486225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	1756.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1342991	7	1486239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1342994	7	1486239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343019	7	1486250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343560	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1342965	7	1486220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342967	7	1486220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1342975	7	1486228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342977	7	1486228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1342978	7	1486229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464

1342981	7	1486229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1342982	7	1486229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1342990	7	1486225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343018	7	1486250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343558	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343564	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342964	7	1486220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342980	7	1486229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1342987	7	1486225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	1242.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342989	7	1486225	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1342992	7	1486239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343017	7	1486250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343557	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343563	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342966	7	1486220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342968	7	1486220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342973	7	1486228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1342979	7	1486229	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1342993	7	1486239	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343016	7	1486250	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343559	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343561	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343562	7	1486396	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:34.0	30:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1342996	7	1486249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343000	7	1486258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343026	7	1486268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343048	7	1486241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343051	7	1486241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342995	7	1486249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342997	7	1486249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1342999	7	1486249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343004	7	1486258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343005	7	1486260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343008	7	1486260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343020	7	1486272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	1240.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343025	7	1486268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343047	7	1486241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343050	7	1486241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343052	7	1486241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1342998	7	1486249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343001	7	1486258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343003	7	1486258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343007	7	1486260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343009	7	1486260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343021	7	1486272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	TWA	1756.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343024	7	1486268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343002	7	1486258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:35.0	30:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343006	7	1486260	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343022	7	1486272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343023	7	1486272	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343027	7	1486268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:35.0	30:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343049	7	1486241	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:35.0	30:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343031	7	1486280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343039	7	1486285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343046	7	1486286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2	20.9	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343075	7	1486301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343088	7	1486295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343034	7	1486276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343035	7	1486276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343040	7	1486285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343043	7	1486286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0.1	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343044	7	1486286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343078	7	1486301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343086	7	1486295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343089	7	1486295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343028	7	1486280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343029	7	1486280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343030	7	1486280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343032	7	1486280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343041	7	1486285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343042	7	1486286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO	0	ppm	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343045	7	1486286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL	0	%	Green	42.7969	-78.8464	3	LINC	.58	FALSE	42.7969	-78.8464
1343076	7	1486301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343085	7	1486295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343033	7	1486276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343036	7	1486276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:36.0	30:36.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343037	7	1486285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343038	7	1486285	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343077	7	1486301	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:36.0	30:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343084	7	1486295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343087	7	1486295	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:36.0	30:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343059	7	1486303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	1756.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343060	7	1486303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343062	7	1486322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343063	7	1486322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343067	7	1486309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343069	7	1486309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343074	7	1486314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343342	7	1486327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1343343	7	1486327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1343054	7	1486313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343056	7	1486313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343057	7	1486313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343058	7	1486303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	1240.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343061	7	1486303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343065	7	1486322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343053	7	1486313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343066	7	1486322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1343070	7	1486309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343073	7	1486314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343344	7	1486327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1343055	7	1486313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:37.0	30:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343064	7	1486322	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:37.0	30:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343068	7	1486309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343071	7	1486314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343072	7	1486314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:37.0	30:37.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343340	7	1486327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1343341	7	1486327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC	.58	FALSE	42.79689	-78.8464
1343081	7	1486338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343091	7	1486341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343093	7	1486341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343094	7	1486341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343098	7	1486339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343101	7	1486356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343102	7	1486356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343105	7	1486360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343127	7	1486332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343090	7	1486341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343092	7	1486341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:38.0	30:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343099	7	1486356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343103	7	1486360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343110	7	1486350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343125	7	1486332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343128	7	1486332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343129	7	1486332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343130	7	1486332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343080	7	1486338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343082	7	1486338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343083	7	1486338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343095	7	1486339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	1241.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343096	7	1486339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	1756.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343097	7	1486339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343109	7	1486350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343079	7	1486338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343100	7	1486356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343104	7	1486360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343106	7	1486360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:38.0	30:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343107	7	1486350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343108	7	1486350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:38.0	30:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343126	7	1486332	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:38.0	30:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343115	7	1486364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343120	7	1486370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343131	7	1486380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	1248.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343149	7	1486392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343150	7	1486392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343151	7	1486392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343117	7	1486364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343119	7	1486364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343132	7	1486380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343134	7	1486380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343133	7	1486380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:39.0	30:39.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343116	7	1486364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343118	7	1486364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343121	7	1486370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343122	7	1486370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343123	7	1486370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343124	7	1486370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:39.0	30:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343152	7	1486392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:39.0	30:39.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343137	7	1486397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:40.0	30:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343139	7	1486397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:40.0	30:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343142	7	1486388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343143	7	1486388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343145	7	1486405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343147	7	1486405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343155	7	1486384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343171	7	1486369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343174	7	1486369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343154	7	1486384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343173	7	1486369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343176	7	1486369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343136	7	1486397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343138	7	1486397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343140	7	1486388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343141	7	1486388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:40.0	30:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343144	7	1486405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343146	7	1486405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343148	7	1486405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:40.0	30:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343153	7	1486384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343172	7	1486369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343135	7	1486397	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343156	7	1486384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:40.0	30:40.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343175	7	1486369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:40.0	30:40.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343158	7	1486416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343160	7	1486416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343162	7	1486420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343164	7	1486420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343166	7	1486426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343185	7	1486438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343188	7	1486438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343157	7	1486416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	1260.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343168	7	1486426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343170	7	1486426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343180	7	1486421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343181	7	1486434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343203	7	1486410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343204	7	1486410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1343206	7	1486410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343207	7	1486410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343163	7	1486420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:41.0	30:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343165	7	1486420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:41.0	30:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343179	7	1486421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343184	7	1486434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343187	7	1486438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343205	7	1486410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343208	7	1486410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:41.0	30:41.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343159	7	1486416	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343161	7	1486420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343167	7	1486426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343169	7	1486426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343177	7	1486421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343178	7	1486421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343182	7	1486434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343183	7	1486434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:41.0	30:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343186	7	1486438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:41.0	30:41.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343191	7	1486446	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:42.0	30:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343193	7	1486446	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:42.0	30:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343210	7	1486462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343212	7	1486462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343189	7	1486446	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343192	7	1486446	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343194	7	1486451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343195	7	1486451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343196	7	1486451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343209	7	1486462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343211	7	1486462	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343190	7	1486446	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343197	7	1486451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343198	7	1486451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:42.0	30:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343199	7	1486442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	CONC	1265.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343200	7	1486442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343201	7	1486442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343202	7	1486442	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:42.0	30:42.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343217	7	1486474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343224	7	1486470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343228	7	1486479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343249	7	1486456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343213	7	1486466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343215	7	1486466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343225	7	1486470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343226	7	1486479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343230	7	1486479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343252	7	1486456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343218	7	1486474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343220	7	1486474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343222	7	1486470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	6.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343223	7	1486470	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343229	7	1486479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343232	7	1486484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343248	7	1486456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343251	7	1486456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343214	7	1486466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343216	7	1486466	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343219	7	1486474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:43.0	30:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343221	7	1486474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:43.0	30:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343227	7	1486479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343231	7	1486484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	CONC	1279.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343233	7	1486484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343234	7	1486484	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:43.0	30:43.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343250	7	1486456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343253	7	1486456	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:43.0	30:43.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343235	7	1486502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343243	7	1486494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343246	7	1486498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343254	7	1486507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343257	7	1486507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343240	7	1486494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343242	7	1486494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343244	7	1486498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343247	7	1486498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343278	7	1486488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343236	7	1486502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343239	7	1486502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:44.0	30:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343241	7	1486494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343267	7	1486511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343269	7	1486511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343271	7	1486511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343276	7	1486488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343277	7	1486488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343279	7	1486488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343280	7	1486488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343237	7	1486502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:44.0	30:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343238	7	1486502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343245	7	1486498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343255	7	1486507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343256	7	1486507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343268	7	1486511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343270	7	1486511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343281	7	1486488	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:44.0	30:44.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343264	7	1486520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:45.0	30:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343266	7	1486520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:45.0	30:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343282	7	1486539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343286	7	1486525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343259	7	1486516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343261	7	1486516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1343263	7	1486520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343265	7	1486520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343273	7	1486529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343275	7	1486529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343287	7	1486525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343258	7	1486516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	1312.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343260	7	1486516	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343262	7	1486520	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343283	7	1486539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343284	7	1486539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343285	7	1486539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	63	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343289	7	1486525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343272	7	1486529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	CONC	9.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343274	7	1486529	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343288	7	1486525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:45.0	30:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343292	7	1486547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:46.0	30:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343294	7	1486547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:46.0	30:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343297	7	1486552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343318	7	1486533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343321	7	1486533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	battery	68	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343323	7	1486573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343293	7	1486547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343298	7	1486552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343300	7	1486543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC	1329.9	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343302	7	1486543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343324	7	1486573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343326	7	1486573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343299	7	1486552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343301	7	1486543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343319	7	1486533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343320	7	1486533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343325	7	1486573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343290	7	1486547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343291	7	1486547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343295	7	1486552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343296	7	1486552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343303	7	1486543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH	68	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343317	7	1486533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343322	7	1486533	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:46.0	30:46.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343313	7	1486579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343352	7	1486565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1343353	7	1486565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1343578	7	1486584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343304	7	1486561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343309	7	1486567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343311	7	1486567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	63	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343312	7	1486579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343314	7	1486579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343328	7	1486589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343330	7	1486589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343349	7	1486565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1343350	7	1486565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1343354	7	1486565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1343305	7	1486561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343308	7	1486567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343315	7	1486579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343329	7	1486589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343306	7	1486561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343307	7	1486561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343310	7	1486567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343316	7	1486579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343327	7	1486589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC	1346.6	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343351	7	1486565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:47.0	30:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1343579	7	1486584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343580	7	1486584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343581	7	1486584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343582	7	1486584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:47.0	30:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1343331	7	1486598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343337	7	1486593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343345	7	1486597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343355	7	1486612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343357	7	1486612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343332	7	1486598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343338	7	1486593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343346	7	1486597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343347	7	1486597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343358	7	1486612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343339	7	1486593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343348	7	1486597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343333	7	1486598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:48.0	30:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343334	7	1486598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343335	7	1486598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343336	7	1486593	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC	8.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1343356	7	1486612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1343361	7	1486613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343362	7	1486613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	68	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343372	7	1486626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1343378	7	1486634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343403	7	1486606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	battery	68	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343364	7	1486620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343366	7	1486620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343369	7	1486626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1343370	7	1486626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1343377	7	1486634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1343401	7	1486606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1343360	7	1486613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1343363	7	1486620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1343368	7	1486626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464

1343373	7	1486625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343374	7	1486625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343375	7	1486625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343376	7	1486625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343379	7	1486634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343400	7	1486606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343359	7	1486613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:49.0	30:49.0	CONC	1381.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343365	7	1486620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343367	7	1486620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343371	7	1486626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343380	7	1486634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:49.0	30:49.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343399	7	1486606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343402	7	1486606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343404	7	1486606	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:49.0	30:49.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343383	7	1486652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343386	7	1486657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343394	7	1486644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343396	7	1486648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343397	7	1486648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343398	7	1486648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343433	7	1486638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343436	7	1486638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343382	7	1486652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343384	7	1486652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343385	7	1486652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343392	7	1486644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343381	7	1486652	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343387	7	1486657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343393	7	1486644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343395	7	1486648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	1406.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343431	7	1486638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343434	7	1486638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343435	7	1486638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343388	7	1486657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343389	7	1486657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343390	7	1486657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343391	7	1486644	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:50.0	30:50.0	CONC	6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343432	7	1486638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:50.0	30:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343408	7	1486662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343413	7	1486670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343415	7	1486675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343420	7	1486666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343422	7	1486666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343430	7	1486681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343406	7	1486662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343407	7	1486662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343409	7	1486670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343411	7	1486670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343414	7	1486675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343417	7	1486675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343423	7	1486680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	5.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343424	7	1486680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343429	7	1486681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343405	7	1486662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343416	7	1486675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343419	7	1486666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343421	7	1486666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343425	7	1486680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343428	7	1486681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	TWA	1756.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343410	7	1486670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343412	7	1486670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343418	7	1486675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343426	7	1486680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:51.0	30:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343427	7	1486681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:51.0	30:51.0	CONC	1424	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343437	7	1486698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343440	7	1486698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343442	7	1486694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343446	7	1486703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343452	7	1486708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343454	7	1486708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343470	7	1486685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343472	7	1486685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343439	7	1486698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343441	7	1486698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343453	7	1486708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343469	7	1486685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343443	7	1486694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343445	7	1486694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343447	7	1486703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343450	7	1486703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343451	7	1486708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:52.0	30:52.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343473	7	1486685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343438	7	1486698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343444	7	1486694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:52.0	30:52.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343448	7	1486703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343449	7	1486703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343471	7	1486685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343474	7	1486685	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:52.0	30:52.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343457	7	1486716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343460	7	1486726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343462	7	1486726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343478	7	1486712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343479	7	1486731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343480	7	1486731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343502	7	1486720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343455	7	1486716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	1420.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343456	7	1486716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	1756.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343458	7	1486716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391

1343459	7	1486726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343461	7	1486726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343465	7	1486735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343466	7	1486735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343468	7	1486735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343475	7	1486712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343501	7	1486720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343504	7	1486720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343505	7	1486720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343464	7	1486735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343467	7	1486735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343482	7	1486731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343506	7	1486720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343463	7	1486726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343476	7	1486712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343477	7	1486712	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343481	7	1486731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:53.0	30:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343503	7	1486720	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:53.0	30:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343484	7	1486740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343485	7	1486740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	15.2	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343494	7	1486753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343495	7	1486753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343496	7	1486753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343500	7	1486744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343509	7	1486764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343510	7	1486764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343487	7	1486748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343491	7	1486748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343493	7	1486753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343498	7	1486744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	1756.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343507	7	1486764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343508	7	1486764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343488	7	1486748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343490	7	1486748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343497	7	1486744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	1420.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343929	7	1486846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:54.0	30:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343931	7	1486846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343483	7	1486740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	5.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343486	7	1486740	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:54.0	30:54.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343489	7	1486748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:54.0	30:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343492	7	1486753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1343499	7	1486744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343928	7	1486846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:54.0	30:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343930	7	1486846	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	30:54.0	30:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343526	7	1486772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343532	7	1486781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343539	7	1486758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343514	7	1486773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343516	7	1486780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343519	7	1486780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343528	7	1486772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343530	7	1486781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	1756.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343542	7	1486758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	battery	68	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343511	7	1486773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343513	7	1486773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343515	7	1486773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343517	7	1486780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343518	7	1486780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343520	7	1486780	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343522	7	1486768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343523	7	1486768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343524	7	1486768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343525	7	1486772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343527	7	1486772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343529	7	1486781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	1426.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343538	7	1486758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343541	7	1486758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343543	7	1486758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343512	7	1486773	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343521	7	1486768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:55.0	30:55.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343531	7	1486781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:55.0	30:55.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343540	7	1486758	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:55.0	30:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343533	7	1486805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:56.0	30:56.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343534	7	1486805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343550	7	1486800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343552	7	1486800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343555	7	1486814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343589	7	1486790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343593	7	1486790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343535	7	1486805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343545	7	1486796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343548	7	1486800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343553	7	1486814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343554	7	1486814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343569	7	1486806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343570	7	1486806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343546	7	1486796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343547	7	1486796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343549	7	1486800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343551	7	1486800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343556	7	1486814	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343588	7	1486790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343591	7	1486790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343592	7	1486790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343536	7	1486805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343537	7	1486805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343544	7	1486796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:56.0	30:56.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343571	7	1486806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1343572	7	1486806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:56.0	30:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343590	7	1486790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:56.0	30:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343566	7	1486818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	1756.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343568	7	1486818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343575	7	1486837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343576	7	1486837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343577	7	1486837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343587	7	1486822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1343603	7	1486830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343604	7	1486830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343583	7	1486822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:57.0	30:57.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1343586	7	1486822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1343605	7	1486830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343565	7	1486818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	CONC	1433.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343567	7	1486818	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:57.0	30:57.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343574	7	1486837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343584	7	1486822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1343585	7	1486822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1343606	7	1486830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:57.0	30:57.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343573	7	1486837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343595	7	1486842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343608	7	1486850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	1756.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343609	7	1486850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343612	7	1486859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343616	7	1486860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343624	7	1486854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343645	7	1486827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343647	7	1486827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343594	7	1486842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	6.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343596	7	1486842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343597	7	1486842	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343598	7	1486858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343600	7	1486858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343610	7	1486850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343614	7	1486859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343644	7	1486827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343599	7	1486858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343601	7	1486858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343611	7	1486859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343613	7	1486859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343615	7	1486859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:58.0	30:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343617	7	1486860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343618	7	1486860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343649	7	1486827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343602	7	1486858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343607	7	1486850	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	1424.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343619	7	1486860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343620	7	1486860	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343621	7	1486854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343622	7	1486854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343623	7	1486854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343646	7	1486827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343648	7	1486827	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	30:58.0	30:58.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343626	7	1486883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343635	7	1486901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343637	7	1486901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343640	7	1486879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343650	7	1486888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343654	7	1486889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	1410.8	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343657	7	1486889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343666	7	1486906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343696	7	1486873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343699	7	1486873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343625	7	1486883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343639	7	1486901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343643	7	1486879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343651	7	1486888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343653	7	1486888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343663	7	1486906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343664	7	1486906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343694	7	1486873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343697	7	1486873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343698	7	1486873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343628	7	1486883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343630	7	1486896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343632	7	1486896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343634	7	1486896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343636	7	1486901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343641	7	1486879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343642	7	1486879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343652	7	1486888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343655	7	1486889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA	1756.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343656	7	1486889	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1343665	7	1486906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343627	7	1486883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343629	7	1486883	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343631	7	1486896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343633	7	1486896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343638	7	1486901	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1343695	7	1486873	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	30:59.0	30:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343667	7	1486910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343672	7	1486915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343677	7	1486920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343678	7	1486920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343679	7	1486920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1344583	7	1486943	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1343669	7	1486910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343671	7	1486910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1344584	7	1486943	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1344586	7	1486943	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1344587	7	1486943	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:00.0	31:00.0	GMMA	0	uR/hr	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1343668	7	1486910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343670	7	1486910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343673	7	1486915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343674	7	1486915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343675	7	1486915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343676	7	1486915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:00.0	31:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343680	7	1486920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343681	7	1486920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1344585	7	1486943	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:00.0	31:00.0	SO2	0	ppm	Gray	42.79786	-78.829	1	LINC	.94	FALSE	42.79786	-78.829
1343685	7	1486925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343700	7	1486948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343715	7	1486958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343752	7	1486929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343754	7	1486929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343688	7	1486935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343690	7	1486936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	1365.9	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343692	7	1486936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	13.9	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343701	7	1486948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343702	7	1486948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343705	7	1486952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343707	7	1486952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343709	7	1486957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343711	7	1486957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343713	7	1486957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343714	7	1486958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343716	7	1486958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343717	7	1486958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343750	7	1486929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343753	7	1486929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343682	7	1486925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	7.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343684	7	1486925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343686	7	1486935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343687	7	1486935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343693	7	1486936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343704	7	1486952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343712	7	1486957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343718	7	1486958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343755	7	1486929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343683	7	1486925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343689	7	1486935	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343691	7	1486936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:01.0	31:01.0	TWA	1756.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343703	7	1486948	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:01.0	31:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343706	7	1486952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343708	7	1486952	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343710	7	1486957	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343751	7	1486929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:01.0	31:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343720	7	1486967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343723	7	1486989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343730	7	1486969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343733	7	1486970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	1756.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343735	7	1486970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343742	7	1486982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343746	7	1486995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343788	7	1486979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343791	7	1486979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343728	7	1486969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343729	7	1486969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343743	7	1486982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343749	7	1486995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343719	7	1486967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	7.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343721	7	1486967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343724	7	1486989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343726	7	1486989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343731	7	1486969	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343732	7	1486970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	1355.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343734	7	1486970	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp	13.9	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343736	7	1486994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343738	7	1486994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343740	7	1486994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343741	7	1486982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343745	7	1486995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343747	7	1486995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343748	7	1486995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343787	7	1486979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343790	7	1486979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343722	7	1486967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343725	7	1486989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343727	7	1486989	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343737	7	1486994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343739	7	1486994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343744	7	1486982	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343789	7	1486979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343792	7	1486979	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:02.0	31:02.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343758	7	1487006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343771	7	1487004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	7.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343777	7	1487007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343757	7	1487006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343759	7	1487006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343768	7	1487023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1343778	7	1487007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343782	7	1487009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343785	7	1487022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343756	7	1487006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343760	7	1487006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343761	7	1487021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1343762	7	1487021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343763	7	1487021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343769	7	1487023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1343770	7	1487023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1343772	7	1487004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343773	7	1487004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343774	7	1487004	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343775	7	1487007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343779	7	1487009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	1343.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343780	7	1487009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	1756.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343781	7	1487009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:03.0	31:03.0	Temp	13.9	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343783	7	1487022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343784	7	1487022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343786	7	1487022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:03.0	31:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343764	7	1487021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343765	7	1487021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:03.0	31:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343766	7	1487023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1343767	7	1487023	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1343776	7	1487007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:03.0	31:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343798	7	1487046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343799	7	1487046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343804	7	1487051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343805	7	1487051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343808	7	1487052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	CONC	7.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343839	7	1487035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343841	7	1487035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343842	7	1487035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343803	7	1487051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343806	7	1487051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343807	7	1487051	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343843	7	1487035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343793	7	1487041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343795	7	1487041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343797	7	1487041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343800	7	1487046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343844	7	1487035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343794	7	1487041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343796	7	1487041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343801	7	1487046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343802	7	1487046	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:04.0	31:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343809	7	1487052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343810	7	1487052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343811	7	1487052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:04.0	31:04.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343840	7	1487035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:04.0	31:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343813	7	1487061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	1756.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343817	7	1487078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343819	7	1487078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343821	7	1487060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343827	7	1487083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343834	7	1487084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343838	7	1487062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343880	7	1487065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343812	7	1487061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	1301	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343814	7	1487061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343818	7	1487078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343824	7	1487060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343828	7	1487083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343831	7	1487084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343878	7	1487065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343881	7	1487065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	flow	253	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343815	7	1487061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:05.0	31:05.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1343825	7	1487083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343829	7	1487083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343830	7	1487084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343833	7	1487084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343837	7	1487062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343876	7	1487065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343877	7	1487065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343879	7	1487065	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:05.0	31:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343816	7	1487078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343820	7	1487078	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343822	7	1487060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343823	7	1487060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:05.0	31:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343826	7	1487083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343832	7	1487084	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1343835	7	1487062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343836	7	1487062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:05.0	31:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343847	7	1487097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343848	7	1487097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343850	7	1487101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343854	7	1487108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343859	7	1487115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343866	7	1487093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343872	7	1487120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343874	7	1487120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344183	7	1487209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344184	7	1487209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343849	7	1487101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343858	7	1487108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343861	7	1487115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343864	7	1487093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	7.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343865	7	1487093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343870	7	1487106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343873	7	1487120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343875	7	1487120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344185	7	1487209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343852	7	1487101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343855	7	1487108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1343857	7	1487108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343860	7	1487115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343863	7	1487115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343867	7	1487093	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343869	7	1487106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343871	7	1487106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344186	7	1487209	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:06.0	31:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1343845	7	1487097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	1262.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343846	7	1487097	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:06.0	31:06.0	TWA	1756.2	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343851	7	1487101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343853	7	1487101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343856	7	1487108	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:06.0	31:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343862	7	1487115	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1343868	7	1487106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:06.0	31:06.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343888	7	1487139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343895	7	1487144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343898	7	1487130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	1756.2	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343900	7	1487130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343901	7	1487149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	6.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343903	7	1487149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343904	7	1487149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343933	7	1487124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343882	7	1487131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343884	7	1487131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343886	7	1487131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343887	7	1487139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343889	7	1487139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343891	7	1487139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343896	7	1487144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343883	7	1487131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343885	7	1487131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343890	7	1487139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343897	7	1487130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	CONC	1222.1	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343936	7	1487124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343892	7	1487144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343893	7	1487144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343894	7	1487144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343899	7	1487130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:07.0	31:07.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343902	7	1487149	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:07.0	31:07.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343932	7	1487124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343934	7	1487124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343935	7	1487124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343937	7	1487124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:07.0	31:07.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343907	7	1487153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343908	7	1487153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343910	7	1487157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343911	7	1487157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343913	7	1487167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343919	7	1487172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343921	7	1487172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343922	7	1487172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343923	7	1487177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343924	7	1487177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343925	7	1487177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343906	7	1487153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343909	7	1487157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343970	7	1487161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343914	7	1487167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343915	7	1487167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343916	7	1487167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343917	7	1487167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343920	7	1487172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343927	7	1487177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343971	7	1487161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343974	7	1487161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343905	7	1487153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:08.0	31:08.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343912	7	1487157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:08.0	31:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343918	7	1487172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343926	7	1487177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1343969	7	1487161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343972	7	1487161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343973	7	1487161	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:08.0	31:08.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1343941	7	1487178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343947	7	1487198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343949	7	1487198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343951	7	1487190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343953	7	1487190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343966	7	1487194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343944	7	1487186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343945	7	1487186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343946	7	1487198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343948	7	1487198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343954	7	1487190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343961	7	1487208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343964	7	1487208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343965	7	1487194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343942	7	1487186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343955	7	1487203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343957	7	1487203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343959	7	1487203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343960	7	1487208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343962	7	1487208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343963	7	1487208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343967	7	1487194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343968	7	1487194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:09.0	31:09.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1343938	7	1487178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	CONC	1168.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343939	7	1487178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	1756.2	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1343940	7	1487178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:09.0	31:09.0	Temp	13.9	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391

1343943	7	1487186	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343950	7	1487198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343952	7	1487190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:09.0	31:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343956	7	1487203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343958	7	1487203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343978	7	1487223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	69	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1343980	7	1487231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343981	7	1487231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343982	7	1487231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343985	7	1487238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343987	7	1487238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343988	7	1487238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343991	7	1487245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343995	7	1487227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343996	7	1487227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344001	7	1487236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344021	7	1487217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343975	7	1487223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	1158.8	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1343976	7	1487223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	1756.1	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1343986	7	1487238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343993	7	1487245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343998	7	1487236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1343999	7	1487236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344024	7	1487217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343983	7	1487231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343989	7	1487245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343990	7	1487245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC	0.2	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1343992	7	1487245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1344000	7	1487236	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344025	7	1487217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1343977	7	1487223	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:10.0	31:10.0	Temp	13.9	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1343979	7	1487231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1343984	7	1487238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1343994	7	1487227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1343997	7	1487227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:10.0	31:10.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344020	7	1487217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344022	7	1487217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344023	7	1487217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:10.0	31:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344005	7	1487248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344059	7	1487254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344061	7	1487254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344004	7	1487248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344016	7	1487260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	1151.1	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344019	7	1487260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH	68	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344057	7	1487254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344060	7	1487254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344062	7	1487254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344003	7	1487248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344017	7	1487260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA	1756.1	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344018	7	1487260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp	13.9	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344002	7	1487248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344058	7	1487254	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:11.0	31:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344006	7	1487264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344014	7	1487269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344015	7	1487269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344026	7	1487279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	6.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344044	7	1487271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1344052	7	1487287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344545	7	1487468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344007	7	1487264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344009	7	1487264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344012	7	1487269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344013	7	1487269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344029	7	1487279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344032	7	1487283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344048	7	1487271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1344050	7	1487287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344542	7	1487468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344027	7	1487279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344028	7	1487279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344033	7	1487283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344045	7	1487271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC	0.2	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1344051	7	1487287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344543	7	1487468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344008	7	1487264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344010	7	1487264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344011	7	1487269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344030	7	1487283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344031	7	1487283	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:12.0	31:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344046	7	1487271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1344047	7	1487271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1344049	7	1487287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:12.0	31:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344544	7	1487468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:12.0	31:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344043	7	1487296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344055	7	1487301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	14	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344056	7	1487301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	68	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344064	7	1487311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344065	7	1487311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344068	7	1487315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344113	7	1487305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344116	7	1487305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344042	7	1487296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344067	7	1487315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344070	7	1487315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344115	7	1487305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344118	7	1487305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344034	7	1487291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344036	7	1487291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1344038	7	1487291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344039	7	1487296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344040	7	1487296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344041	7	1487296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:13.0	31:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344054	7	1487301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	TWA	1756.1	?g/m3	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344063	7	1487311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	6.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344066	7	1487311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:13.0	31:13.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344114	7	1487305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344117	7	1487305	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:13.0	31:13.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344035	7	1487291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344037	7	1487291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344053	7	1487301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:13.0	31:13.0	CONC	1135.5	?g/m3	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344069	7	1487315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:13.0	31:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344071	7	1487319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344080	7	1487324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344083	7	1487329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344084	7	1487329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344086	7	1487334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344087	7	1487334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344091	7	1487338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	1756.1	?g/m3	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344093	7	1487338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	69	%	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344119	7	1487352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344120	7	1487352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344077	7	1487324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344079	7	1487324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344088	7	1487334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344100	7	1487348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344101	7	1487348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344122	7	1487352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344072	7	1487319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344074	7	1487319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344075	7	1487319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344076	7	1487324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344078	7	1487324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:14.0	31:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344082	7	1487329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344085	7	1487329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344092	7	1487338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	13.9	C	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344099	7	1487348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	6.1	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344073	7	1487319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:14.0	31:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344081	7	1487329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344089	7	1487334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344090	7	1487338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:14.0	31:14.0	CONC	1123	?g/m3	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344102	7	1487348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:14.0	31:14.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344121	7	1487352	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:14.0	31:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344095	7	1487356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344107	7	1487363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344108	7	1487361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344123	7	1487371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344124	7	1487371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344142	7	1487375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	CONC	1113.8	?g/m3	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344144	7	1487375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	13.8	C	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344154	7	1487342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344157	7	1487342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344158	7	1487342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344094	7	1487356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344106	7	1487363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344109	7	1487361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344110	7	1487361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344126	7	1487371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344145	7	1487375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	RH	68	%	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344156	7	1487342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344097	7	1487356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344104	7	1487363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344155	7	1487342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344159	7	1487342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:15.0	31:15.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344096	7	1487356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344098	7	1487356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344103	7	1487363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344105	7	1487363	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344111	7	1487361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344112	7	1487361	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:15.0	31:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344125	7	1487371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:15.0	31:15.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344143	7	1487375	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:15.0	31:15.0	TWA	1756.1	?g/m3	Green	42.8109	-78.8391	1	LINC .107	FALSE	42.8109	-78.8391
1344131	7	1487377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344133	7	1487388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344134	7	1487388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344135	7	1487388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344136	7	1487388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344139	7	1487387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344140	7	1487387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344146	7	1487384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	6	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344148	7	1487384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344153	7	1487400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344211	7	1487398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344137	7	1487387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344147	7	1487384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344152	7	1487400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344175	7	1487408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344178	7	1487408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344127	7	1487377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344129	7	1487377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344141	7	1487387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1344149	7	1487384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:16.0	31:16.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1344151	7	1487400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344177	7	1487408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344214	7	1487398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344128	7	1487377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344130	7	1487377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1344132	7	1487388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344138	7	1487387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1344150	7	1487400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:16.0	31:16.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344176	7	1487408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:16.0	31:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344210	7	1487398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344212	7	1487398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344213	7	1487398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344215	7	1487398	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:16.0	31:16.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344164	7	1487412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344168	7	1487418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344169	7	1487418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344180	7	1487427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	1756.1	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344191	7	1487435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344160	7	1487412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344162	7	1487412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344167	7	1487418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344173	7	1487417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344179	7	1487427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	1117.7	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344188	7	1487431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344193	7	1487435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344170	7	1487417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344171	7	1487417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344174	7	1487417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344187	7	1487431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC	5.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344190	7	1487431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344161	7	1487412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344163	7	1487412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344165	7	1487418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344166	7	1487418	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344172	7	1487417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:17.0	31:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344181	7	1487427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	13.8	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344182	7	1487427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	68	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344189	7	1487431	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344192	7	1487435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344194	7	1487435	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344195	7	1487445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344204	7	1487450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344220	7	1487464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	1122.6	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344230	7	1487472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344245	7	1487473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344246	7	1487473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344251	7	1487439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344253	7	1487439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344254	7	1487439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344255	7	1487439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344256	7	1487439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344201	7	1487450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344208	7	1487455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344219	7	1487460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344223	7	1487464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	68	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344231	7	1487472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344243	7	1487473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344196	7	1487445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344197	7	1487445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344199	7	1487445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344200	7	1487450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344202	7	1487450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344203	7	1487450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344205	7	1487455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344206	7	1487455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344207	7	1487455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344209	7	1487455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:18.0	31:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344216	7	1487460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344221	7	1487464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	1756	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344222	7	1487464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	14	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344229	7	1487472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	CONC	5.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344198	7	1487445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344217	7	1487460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344218	7	1487460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:18.0	31:18.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344232	7	1487472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:18.0	31:18.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344244	7	1487473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:18.0	31:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344252	7	1487439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:18.0	31:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344224	7	1487474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344233	7	1487487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344238	7	1487482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1344239	7	1487482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1344247	7	1487501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344249	7	1487501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344301	7	1487495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344303	7	1487495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344225	7	1487474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344226	7	1487474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344228	7	1487474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344234	7	1487487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344304	7	1487495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344235	7	1487487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344242	7	1487482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1344248	7	1487501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344250	7	1487501	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344265	7	1487505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH	69	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344299	7	1487495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344302	7	1487495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344227	7	1487474	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344236	7	1487487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344237	7	1487487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:19.0	31:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344240	7	1487482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1344241	7	1487482	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1344262	7	1487505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC	1118.3	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391

1344263	7	1487505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA	1756	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344264	7	1487505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp	13.9	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344300	7	1487495	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:19.0	31:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344266	7	1487518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344273	7	1487520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344274	7	1487520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344286	7	1487532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344287	7	1487532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344257	7	1487509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344267	7	1487518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344275	7	1487520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344277	7	1487514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344285	7	1487532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344288	7	1487532	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344306	7	1487528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344308	7	1487528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344258	7	1487509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344260	7	1487509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344261	7	1487509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344276	7	1487514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	5.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344279	7	1487514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344305	7	1487528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344307	7	1487528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344259	7	1487509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:20.0	31:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344268	7	1487518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344269	7	1487518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344270	7	1487518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:20.0	31:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344271	7	1487520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344272	7	1487520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344278	7	1487514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:20.0	31:20.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1344295	7	1487550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344313	7	1487561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344315	7	1487561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344344	7	1487536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344347	7	1487536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344348	7	1487536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344280	7	1487542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344281	7	1487542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344282	7	1487542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344284	7	1487542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344290	7	1487549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344292	7	1487549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344294	7	1487550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	CO	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344312	7	1487547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	68	%	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344345	7	1487536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344289	7	1487549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344291	7	1487549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344293	7	1487549	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:21.0	31:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344298	7	1487550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2	20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344311	7	1487547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	Temp	13.9	C	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344314	7	1487561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344346	7	1487536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344283	7	1487542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344296	7	1487550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO2	0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344297	7	1487550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL	0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1344309	7	1487547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	CONC	1098.7	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344310	7	1487547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:21.0	31:21.0	TWA	1756	?g/m3	Green	42.8109	-78.8391	1	LINC	.107	FALSE	42.8109	-78.8391
1344316	7	1487561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:21.0	31:21.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344349	7	1487536	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:21.0	31:21.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344317	7	1487565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344318	7	1487565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344322	7	1487571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344327	7	1487579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1344334	7	1487594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	13.9	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344357	7	1487598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344358	7	1487598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344320	7	1487565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344323	7	1487571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344324	7	1487571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344333	7	1487594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	1756	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344337	7	1487590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344342	7	1487570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344393	7	1487584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344396	7	1487584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344328	7	1487579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1344332	7	1487594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	1097.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344338	7	1487590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344341	7	1487570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344343	7	1487570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344394	7	1487584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344397	7	1487584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344319	7	1487565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344321	7	1487565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344325	7	1487571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344326	7	1487571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:22.0	31:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344329	7	1487579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1344330	7	1487579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1344331	7	1487579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1344335	7	1487594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344336	7	1487590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344339	7	1487590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344340	7	1487570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344355	7	1487598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344356	7	1487598	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344392	7	1487584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344395	7	1487584	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:22.0	31:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344350	7	1487602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344354	7	1487602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1344361	7	1487612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2		0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344367	7	1487607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344368	7	1487607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:23.0	31:23.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344375	7	1487617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA		1756	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344376	7	1487617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp		14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344388	7	1487625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC		5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344389	7	1487625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344404	7	1487618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344352	7	1487602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344362	7	1487612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL		0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344363	7	1487612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2		20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344365	7	1487607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344366	7	1487607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:23.0	31:23.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344374	7	1487617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC		1101.4	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344377	7	1487617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH		69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344390	7	1487625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344402	7	1487618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	CONC		4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344405	7	1487618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344360	7	1487612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC		0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344391	7	1487625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:23.0	31:23.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344351	7	1487602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344353	7	1487602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344359	7	1487612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO		0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344364	7	1487607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344403	7	1487618	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:23.0	31:23.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344369	7	1487635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344380	7	1487649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344381	7	1487649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344383	7	1487644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO		0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344384	7	1487644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC		0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344433	7	1487629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344436	7	1487629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	status	Fault:None		status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344437	7	1487629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	battery		95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344386	7	1487644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL		0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344387	7	1487644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2		20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344398	7	1487640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	CONC		5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344399	7	1487640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	TWA		7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344434	7	1487629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344373	7	1487635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344382	7	1487649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344401	7	1487640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	RH		65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344435	7	1487629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	state	In monitor		state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344370	7	1487635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344371	7	1487635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344372	7	1487635	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344378	7	1487649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344379	7	1487649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344385	7	1487644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2		0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344400	7	1487640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:24.0	31:24.0	Temp		15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344438	7	1487629	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:24.0	31:24.0	flow		251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344409	7	1487654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344411	7	1487663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344418	7	1487666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2		0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344419	7	1487666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL		0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344431	7	1487678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp		15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344480	7	1487676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344483	7	1487676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344485	7	1487676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	flow		253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344406	7	1487654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344423	7	1487659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp		13.9	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344425	7	1487673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC		6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344432	7	1487678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH		65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344454	7	1487687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344455	7	1487687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344457	7	1487687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344482	7	1487676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344408	7	1487654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	SO2	---		ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344412	7	1487663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344413	7	1487663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344417	7	1487666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC		0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344421	7	1487659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC		1117.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344422	7	1487659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA		1755.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344424	7	1487659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH		68	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344426	7	1487673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344428	7	1487673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344429	7	1487678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC		5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344430	7	1487678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA		7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344456	7	1487687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344481	7	1487676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	alarms	2.3-4.7		hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344484	7	1487676	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:25.0	31:25.0	battery		69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344407	7	1487654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344410	7	1487654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344414	7	1487663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344415	7	1487663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:25.0	31:25.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344416	7	1487666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO		0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344420	7	1487666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2		20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344427	7	1487673	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp		18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344441	7	1487691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344443	7	1487691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344449	7	1487693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO		0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1344450	7	1487693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC		0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1344477	7	1487710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344486	7	1487739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC		4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344488	7	1487739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344440	7	1487691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344442	7	1487691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344447	7	1487692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344459	7	1487695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA		1755.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391

1344461	7	1487695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	69	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344467	7	1487714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344470	7	1487714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	63	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344478	7	1487710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344747	7	1487874	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344444	7	1487692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344446	7	1487692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344460	7	1487695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344479	7	1487710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344489	7	1487739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344746	7	1487874	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344439	7	1487691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344445	7	1487692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344448	7	1487692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:26.0	31:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344451	7	1487693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344452	7	1487693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344453	7	1487693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344458	7	1487695	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	1123.4	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344468	7	1487714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344469	7	1487714	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:26.0	31:26.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344476	7	1487710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344487	7	1487739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344744	7	1487874	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:26.0	31:26.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344745	7	1487874	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:26.0	31:26.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344463	7	1487724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344464	7	1487724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344465	7	1487724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344466	7	1487724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344475	7	1487734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:27.0	31:27.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344513	7	1487761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344472	7	1487734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344473	7	1487734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344490	7	1487743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	CONC	1122.5	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344502	7	1487729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344522	7	1487718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:27.0	31:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344526	7	1487718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:27.0	31:27.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344471	7	1487734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:27.0	31:27.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344474	7	1487734	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1344491	7	1487743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	1755.9	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344499	7	1487729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344501	7	1487729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:27.0	31:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344503	7	1487729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:27.0	31:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344514	7	1487761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344523	7	1487718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:27.0	31:27.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344462	7	1487724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344492	7	1487743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344493	7	1487743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	69	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344500	7	1487729	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344515	7	1487761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344516	7	1487761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:27.0	31:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344521	7	1487718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:27.0	31:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344524	7	1487718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:27.0	31:27.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344525	7	1487718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:27.0	31:27.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1344496	7	1487747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344504	7	1487756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344505	7	1487756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344510	7	1487752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344512	7	1487752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	63	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344517	7	1487771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344579	7	1487765	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344581	7	1487765	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344495	7	1487747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344497	7	1487747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344498	7	1487747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344511	7	1487752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344519	7	1487771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344577	7	1487765	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344494	7	1487747	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344508	7	1487756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344518	7	1487771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344582	7	1487765	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344506	7	1487756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344507	7	1487756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344509	7	1487752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:28.0	31:28.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344520	7	1487771	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:28.0	31:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344578	7	1487765	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344580	7	1487765	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:28.0	31:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344531	7	1487776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344552	7	1487794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344557	7	1487798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344573	7	1487802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344528	7	1487776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344530	7	1487776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344532	7	1487784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344534	7	1487784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344537	7	1487789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344540	7	1487789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344549	7	1487775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	69	%	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391
1344553	7	1487794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344556	7	1487798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344576	7	1487802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:29.0	31:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344527	7	1487776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344529	7	1487776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:29.0	31:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344535	7	1487784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344538	7	1487789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344539	7	1487789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344541	7	1487789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1344546	7	1487775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	1104.3	?g/m3	Green	42.81091	-78.8391	1	LINC .107	FALSE	42.81091	-78.8391

1344548	7	1487775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344551	7	1487794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344555	7	1487798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344574	7	1487802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344533	7	1487784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344536	7	1487784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:29.0	31:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344547	7	1487775	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:29.0	31:29.0	TWA	1755.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344550	7	1487794	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344554	7	1487798	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:29.0	31:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344575	7	1487802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:29.0	31:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344563	7	1487818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344567	7	1487818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344569	7	1487817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344590	7	1487831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344591	7	1487831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344592	7	1487835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344595	7	1487835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344559	7	1487811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344561	7	1487811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344564	7	1487818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344571	7	1487817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344588	7	1487831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	CONC	1091.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344558	7	1487811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344568	7	1487817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344570	7	1487817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344572	7	1487817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:30.0	31:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344560	7	1487811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344562	7	1487811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344565	7	1487818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344566	7	1487818	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344589	7	1487831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	1755.9	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344593	7	1487835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344594	7	1487835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:30.0	31:30.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344597	7	1487843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344606	7	1487848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344613	7	1487839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344614	7	1487839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344615	7	1487855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344620	7	1487873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	1755.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344622	7	1487873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	68	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344664	7	1487862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344667	7	1487862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345357	7	1487868	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1345360	7	1487868	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:31.0	31:31.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1344596	7	1487843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344601	7	1487853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344602	7	1487853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344603	7	1487853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344616	7	1487855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344621	7	1487873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	13.8	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344665	7	1487862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345359	7	1487868	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1344599	7	1487843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344607	7	1487848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344610	7	1487848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344611	7	1487839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344617	7	1487855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344619	7	1487873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:31.0	31:31.0	CONC	1074.4	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344666	7	1487862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344669	7	1487862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345356	7	1487868	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1345358	7	1487868	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	31:31.0	31:31.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC	.94	FALSE	42.79787	-78.829
1344598	7	1487843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344600	7	1487843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344604	7	1487853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344605	7	1487853	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:31.0	31:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344608	7	1487848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344609	7	1487848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344612	7	1487839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:31.0	31:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344618	7	1487855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:31.0	31:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344668	7	1487862	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:31.0	31:31.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344625	7	1487885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344630	7	1487890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344633	7	1487891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344638	7	1487881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344642	7	1487892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344645	7	1487892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344624	7	1487885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344626	7	1487885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344627	7	1487885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344629	7	1487890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344631	7	1487890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344634	7	1487891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344637	7	1487891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344643	7	1487892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344647	7	1487904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344623	7	1487885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344632	7	1487890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344648	7	1487904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344628	7	1487890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344635	7	1487891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344636	7	1487891	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344639	7	1487881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344640	7	1487881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344641	7	1487881	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344644	7	1487892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:32.0	31:32.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344646	7	1487904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344649	7	1487904	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:32.0	31:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1344650	7	1487927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344655	7	1487923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344684	7	1487937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344687	7	1487937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344694	7	1487941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344695	7	1487941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344703	7	1487908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344838	7	1487910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344839	7	1487910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344840	7	1487910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345069	7	1488039	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344651	7	1487927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344654	7	1487927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344670	7	1487933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344671	7	1487933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344672	7	1487933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344673	7	1487933	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344702	7	1487908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345066	7	1488039	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345068	7	1488039	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344657	7	1487923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344659	7	1487923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344692	7	1487941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344693	7	1487941	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344700	7	1487908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344701	7	1487908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344704	7	1487908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344705	7	1487908	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:33.0	31:33.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345067	7	1488039	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1344652	7	1487927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344653	7	1487927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344656	7	1487923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344658	7	1487923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344660	7	1487909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC	1040.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344661	7	1487909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	1755.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344662	7	1487909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	13.8	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344663	7	1487909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH	68	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344685	7	1487937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344686	7	1487937	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344836	7	1487910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344837	7	1487910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344674	7	1487946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344680	7	1487945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344689	7	1487947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	1755.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344699	7	1487965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344678	7	1487946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344681	7	1487945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344690	7	1487947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344696	7	1487965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344734	7	1487959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344735	7	1487959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344737	7	1487959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344675	7	1487946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344677	7	1487946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344679	7	1487945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344682	7	1487945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344691	7	1487947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	RH	68	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344697	7	1487965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344736	7	1487959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344739	7	1487959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344676	7	1487946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:34.0	31:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344683	7	1487945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1344688	7	1487947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:34.0	31:34.0	CONC	1030.2	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344698	7	1487965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:34.0	31:34.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344738	7	1487959	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:34.0	31:34.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344708	7	1487969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344709	7	1487969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344711	7	1487971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344712	7	1487971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344716	7	1487983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	1022	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344719	7	1487983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344742	7	1487985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344772	7	1487979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344773	7	1487979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344710	7	1487969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344771	7	1487979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344715	7	1487971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344718	7	1487983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344743	7	1487985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344774	7	1487979	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:35.0	31:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344706	7	1487969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344707	7	1487969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344713	7	1487971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344714	7	1487971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344717	7	1487983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	1755.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344740	7	1487985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344741	7	1487985	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:35.0	31:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344725	7	1488002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344726	7	1488002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344730	7	1487991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344790	7	1487992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344723	7	1488001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344731	7	1487991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344720	7	1488001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344722	7	1488001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344729	7	1488002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344733	7	1487991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344788	7	1487992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1344791	7	1487992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344792	7	1487992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344793	7	1487992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344721	7	1488001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344724	7	1488001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:36.0	31:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344727	7	1488002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344728	7	1488002	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1344732	7	1487991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:36.0	31:36.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344789	7	1487992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:36.0	31:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344757	7	1488017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	O2	20.9	%	Green	42.79679	-78.8464	3	LINC	.58	FALSE	42.79679	-78.8464
1344764	7	1488025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344786	7	1488031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344753	7	1488017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO	0	ppm	Green	42.79679	-78.8464	3	LINC	.58	FALSE	42.79679	-78.8464
1344756	7	1488017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.79679	-78.8464	3	LINC	.58	FALSE	42.79679	-78.8464
1344758	7	1488011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	1021.2	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344760	7	1488011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	Temp	13.9	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344762	7	1488025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344765	7	1488025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344784	7	1488031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344785	7	1488031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344809	7	1488029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344812	7	1488029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344748	7	1488015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344750	7	1488015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344755	7	1488017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2	0	ppm	Green	42.79679	-78.8464	3	LINC	.58	FALSE	42.79679	-78.8464
1344759	7	1488011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	1755.8	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344763	7	1488025	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:37.0	31:37.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344749	7	1488015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344751	7	1488015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344752	7	1488015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:37.0	31:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344754	7	1488017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC	0.1	ppm	Green	42.79679	-78.8464	3	LINC	.58	FALSE	42.79679	-78.8464
1344761	7	1488011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344787	7	1488031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:37.0	31:37.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344808	7	1488029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344810	7	1488029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344811	7	1488029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344813	7	1488029	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:37.0	31:37.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344767	7	1488048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344776	7	1488042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344778	7	1488042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344779	7	1488042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344780	7	1488049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	1019.4	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344782	7	1488049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	13.9	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344794	7	1488052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344843	7	1488077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344766	7	1488048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344769	7	1488048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344781	7	1488049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	1755.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344797	7	1488052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344814	7	1488062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344844	7	1488077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344768	7	1488048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344775	7	1488042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344777	7	1488042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:38.0	31:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344796	7	1488052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344815	7	1488062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344816	7	1488062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344817	7	1488062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344841	7	1488077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344770	7	1488048	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344783	7	1488049	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:38.0	31:38.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344795	7	1488052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344842	7	1488077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:38.0	31:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344801	7	1488061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344804	7	1488063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344806	7	1488063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344828	7	1488075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC	1010.6	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344798	7	1488061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344799	7	1488061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344800	7	1488061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344805	7	1488063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344807	7	1488063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344830	7	1488075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344802	7	1488061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:39.0	31:39.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344803	7	1488063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344829	7	1488075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA	1755.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344831	7	1488075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344818	7	1488094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344819	7	1488094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344827	7	1488093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:40.0	31:40.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344853	7	1488141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344855	7	1488078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344859	7	1488078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344896	7	1488109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344821	7	1488094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344823	7	1488093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344826	7	1488093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344835	7	1488089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344854	7	1488078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344857	7	1488078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344858	7	1488078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344822	7	1488094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344824	7	1488093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344825	7	1488093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344832	7	1488089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344833	7	1488089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344834	7	1488089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344851	7	1488141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1344897	7	1488109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344820	7	1488094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:40.0	31:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344850	7	1488141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344852	7	1488141	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:40.0	31:40.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344856	7	1488078	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:40.0	31:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344894	7	1488109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344895	7	1488109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:40.0	31:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344847	7	1488110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344883	7	1488116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344885	7	1488103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344890	7	1488112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	979	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344891	7	1488112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	1755.7	?g/m3	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344893	7	1488112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	RH	69	%	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344848	7	1488110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344884	7	1488103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344887	7	1488103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344845	7	1488110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344846	7	1488110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344849	7	1488110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:41.0	31:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344882	7	1488116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344892	7	1488112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:41.0	31:41.0	Temp	14	C	Green	42.81091	-78.8391	1	LINC	.107	FALSE	42.81091	-78.8391
1344880	7	1488116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344881	7	1488116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:41.0	31:41.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344886	7	1488103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344888	7	1488103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344889	7	1488103	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:41.0	31:41.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344860	7	1488145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344861	7	1488145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344867	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344868	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344869	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344870	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344871	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344862	7	1488145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344874	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344875	7	1488136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344876	7	1488136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344878	7	1488136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344879	7	1488136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344863	7	1488145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344864	7	1488145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:42.0	31:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344865	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344866	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344872	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344873	7	1488111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344877	7	1488136	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:42.0	31:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344898	7	1488169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344903	7	1488160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344904	7	1488160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344908	7	1488161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:43.0	31:43.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344913	7	1488185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	944.8	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1344921	7	1488175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344924	7	1488175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344928	7	1488150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344946	7	1488151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344900	7	1488169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344902	7	1488169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344916	7	1488185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1344918	7	1488189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344922	7	1488175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344923	7	1488175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344925	7	1488150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344926	7	1488150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344944	7	1488151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344947	7	1488151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344948	7	1488151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344909	7	1488161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344912	7	1488161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344915	7	1488185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1344919	7	1488189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344927	7	1488150	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:43.0	31:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344949	7	1488151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344899	7	1488169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344901	7	1488169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344905	7	1488160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344906	7	1488160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344907	7	1488160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:43.0	31:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344910	7	1488161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344911	7	1488161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1344914	7	1488185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:43.0	31:43.0	TWA	1755.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1344917	7	1488189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344920	7	1488189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:43.0	31:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1344945	7	1488151	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:43.0	31:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1344933	7	1488193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344935	7	1488198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344963	7	1488213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1344964	7	1488214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344929	7	1488193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344931	7	1488193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1344934	7	1488198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344938	7	1488198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1344950	7	1488179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344951	7	1488179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344953	7	1488179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1344965	7	1488214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1344982	7	1488199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:44.0	31:44.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1344985	7	1488199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1344986	7	1488199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:44.0	31:44.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465

1344932	7	1488193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344937	7	1488198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344952	7	1488179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344955	7	1488179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344960	7	1488213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	CONC	6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344962	7	1488213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344966	7	1488214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344983	7	1488199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1344984	7	1488199	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1344930	7	1488193	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344936	7	1488198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:44.0	31:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344954	7	1488179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:44.0	31:44.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1344961	7	1488213	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:44.0	31:44.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344967	7	1488214	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:44.0	31:44.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1344979	7	1488212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344956	7	1488208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	920.7	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344957	7	1488208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	TWA	1755.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344959	7	1488208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	69	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344958	7	1488208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344978	7	1488212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344981	7	1488212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344980	7	1488212	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:45.0	31:45.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1344968	7	1488228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344975	7	1488227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344939	7	1488215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344941	7	1488215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344943	7	1488215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344973	7	1488227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344977	7	1488227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344974	7	1488227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344976	7	1488227	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344940	7	1488215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344942	7	1488215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344969	7	1488228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344970	7	1488228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344971	7	1488228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344972	7	1488228	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1344991	7	1488255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344993	7	1488255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344995	7	1488268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345006	7	1488259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345007	7	1488259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345011	7	1488269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345012	7	1488269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345014	7	1488263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345016	7	1488263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345043	7	1488240	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345262	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345267	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345269	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344989	7	1488241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	13.9	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344990	7	1488241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	69	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344994	7	1488255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345001	7	1488277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1345002	7	1488277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1345005	7	1488259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345008	7	1488259	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345034	7	1488239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345047	7	1488240	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345264	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344988	7	1488241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	1755.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344992	7	1488255	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1344997	7	1488268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345000	7	1488277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:47.0	31:47.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1345003	7	1488277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1345009	7	1488269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345015	7	1488263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345032	7	1488239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345033	7	1488239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345035	7	1488239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345036	7	1488239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345037	7	1488239	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345046	7	1488240	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345263	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345265	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345266	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1344987	7	1488241	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:47.0	31:47.0	CONC	922.8	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1344996	7	1488268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344998	7	1488268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1344999	7	1488268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:47.0	31:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345004	7	1488277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1345010	7	1488269	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:47.0	31:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345013	7	1488263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345017	7	1488263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345042	7	1488240	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345044	7	1488240	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345045	7	1488240	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:47.0	31:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345268	7	1488361	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:47.0	31:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345020	7	1488308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345022	7	1488308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345025	7	1488287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345029	7	1488282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	1755.6	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345030	7	1488282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345031	7	1488282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	69	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345039	7	1488286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345040	7	1488286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345049	7	1488300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345051	7	1488300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1345054	7	1488304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345240	7	1488295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:48.0	31:48.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1345241	7	1488295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1345019	7	1488308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345021	7	1488308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345026	7	1488287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345048	7	1488300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345244	7	1488295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1345018	7	1488308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345023	7	1488287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345027	7	1488287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345038	7	1488286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345050	7	1488300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:48.0	31:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345052	7	1488304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345053	7	1488304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345024	7	1488287	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345028	7	1488282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:48.0	31:48.0	CONC	944.1	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345041	7	1488286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345055	7	1488304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:48.0	31:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345242	7	1488295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1345243	7	1488295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1345059	7	1488313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345061	7	1488318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345070	7	1488319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	973.7	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345074	7	1488333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345080	7	1488343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345062	7	1488318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345063	7	1488318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345071	7	1488319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	1755.6	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345073	7	1488319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	68	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345076	7	1488333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345056	7	1488313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345057	7	1488313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345058	7	1488313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345060	7	1488313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:49.0	31:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345077	7	1488333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345078	7	1488343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345064	7	1488318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345065	7	1488318	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:49.0	31:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345072	7	1488319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:49.0	31:49.0	Temp	13.9	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345075	7	1488333	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345079	7	1488343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345081	7	1488343	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:49.0	31:49.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345083	7	1488351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345116	7	1488327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345118	7	1488327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345125	7	1488337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345082	7	1488351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345084	7	1488351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345086	7	1488351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345088	7	1488356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345090	7	1488356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345093	7	1488347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345099	7	1488365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	68	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345114	7	1488327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345117	7	1488327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345119	7	1488327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345122	7	1488337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345085	7	1488351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345087	7	1488356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345089	7	1488356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345091	7	1488356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:50.0	31:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345092	7	1488347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345096	7	1488365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	CONC	1018.3	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345097	7	1488365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	TWA	1755.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345121	7	1488337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345124	7	1488337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345094	7	1488347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345095	7	1488347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:50.0	31:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345098	7	1488365	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:50.0	31:50.0	Temp	13.9	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1345115	7	1488327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345120	7	1488337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345123	7	1488337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:50.0	31:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345103	7	1488377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345105	7	1488369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345107	7	1488369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345110	7	1488382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345112	7	1488382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345128	7	1488373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345129	7	1488373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345141	7	1488387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345142	7	1488387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345108	7	1488369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345126	7	1488373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345143	7	1488387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345101	7	1488377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345102	7	1488377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345104	7	1488377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345106	7	1488369	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345111	7	1488382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345113	7	1488382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345100	7	1488377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345109	7	1488382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345127	7	1488373	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:51.0	31:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345140	7	1488387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:51.0	31:51.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345137	7	1488399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345139	7	1488399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345150	7	1488404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829

1345130	7	1488405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345132	7	1488405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345134	7	1488405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345138	7	1488399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345146	7	1488395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345148	7	1488404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345151	7	1488404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345131	7	1488405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345133	7	1488405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345135	7	1488399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345145	7	1488395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	1755.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345147	7	1488395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	68	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345149	7	1488404	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345136	7	1488399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345144	7	1488395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	1133	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1345162	7	1488420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345163	7	1488420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345164	7	1488420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345165	7	1488420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345157	7	1488429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345167	7	1488439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345173	7	1488447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345175	7	1488440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	1755.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345190	7	1488413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345192	7	1488413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	battery	95	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345196	7	1488419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345198	7	1488419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345199	7	1488419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345153	7	1488430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345155	7	1488430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345166	7	1488439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345168	7	1488439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345169	7	1488439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345170	7	1488447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345188	7	1488413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345191	7	1488413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345194	7	1488419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345197	7	1488419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345152	7	1488430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345156	7	1488430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345172	7	1488447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345154	7	1488430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:53.0	31:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345158	7	1488429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345159	7	1488429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345160	7	1488429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345161	7	1488429	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:53.0	31:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345171	7	1488447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:53.0	31:53.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345174	7	1488440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	CONC	1186.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345176	7	1488440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345177	7	1488440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:53.0	31:53.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345189	7	1488413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345193	7	1488413	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345195	7	1488419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:53.0	31:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345180	7	1488451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345182	7	1488451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345185	7	1488456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345186	7	1488456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345203	7	1488461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345578	7	1488561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345178	7	1488451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345184	7	1488456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345202	7	1488461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345575	7	1488561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345179	7	1488451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345181	7	1488451	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345187	7	1488456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345201	7	1488461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345204	7	1488465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345207	7	1488465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345576	7	1488561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345183	7	1488456	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345200	7	1488461	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:54.0	31:54.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345205	7	1488465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345206	7	1488465	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345577	7	1488561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	31:54.0	31:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345208	7	1488477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345213	7	1488469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345215	7	1488469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345222	7	1488473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	CONC	1265.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345224	7	1488473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345214	7	1488469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345220	7	1488482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345212	7	1488477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345216	7	1488469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345217	7	1488482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345219	7	1488482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345221	7	1488482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345223	7	1488473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	TWA	1755.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345209	7	1488477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345210	7	1488477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345211	7	1488477	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345218	7	1488482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345225	7	1488473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:55.0	31:55.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345226	7	1488499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345227	7	1488499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345235	7	1488516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345236	7	1488516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345248	7	1488503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1345250	7	1488512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345279	7	1488487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345281	7	1488493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345230	7	1488507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345231	7	1488507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345232	7	1488507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345234	7	1488507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345246	7	1488503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345249	7	1488512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345251	7	1488512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345253	7	1488521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	1285.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345254	7	1488521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA	1755.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345255	7	1488521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345275	7	1488487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345229	7	1488499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345233	7	1488507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345239	7	1488516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345247	7	1488503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345252	7	1488512	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345256	7	1488521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345276	7	1488487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345278	7	1488487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	battery	95	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345284	7	1488493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345228	7	1488499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345237	7	1488516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345238	7	1488516	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345245	7	1488503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345274	7	1488487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345277	7	1488487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345280	7	1488493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345282	7	1488493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345283	7	1488493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345285	7	1488493	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:56.0	31:56.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345258	7	1488526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345260	7	1488526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345287	7	1488540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345288	7	1488540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345304	7	1488539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345509	7	1488533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345511	7	1488533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345290	7	1488548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345291	7	1488548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345303	7	1488539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345306	7	1488539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345307	7	1488539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345508	7	1488533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345510	7	1488533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345512	7	1488533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	31:57.0	31:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345259	7	1488526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345261	7	1488526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345271	7	1488525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345286	7	1488540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345289	7	1488540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345293	7	1488548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345305	7	1488539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345257	7	1488526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345270	7	1488525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345272	7	1488525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345273	7	1488525	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:57.0	31:57.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345292	7	1488548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:57.0	31:57.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345295	7	1488552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	1755.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345296	7	1488552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345302	7	1488556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345297	7	1488552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345301	7	1488556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345308	7	1488562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345309	7	1488562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345298	7	1488556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345300	7	1488556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345310	7	1488562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345294	7	1488552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:58.0	31:58.0	CONC	1308.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345299	7	1488556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345311	7	1488562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	31:58.0	31:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345313	7	1488571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345316	7	1488585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	5.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345321	7	1488593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345322	7	1488593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345323	7	1488593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345328	7	1488589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345331	7	1488598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345332	7	1488598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345371	7	1488570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345373	7	1488570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345376	7	1488570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345314	7	1488571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345325	7	1488589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	1311.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345363	7	1488569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345375	7	1488570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345312	7	1488571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345315	7	1488571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345318	7	1488585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345324	7	1488593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345333	7	1488598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345362	7	1488569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345366	7	1488569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345374	7	1488570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345317	7	1488585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345319	7	1488585	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829

1345320	7	1488593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345326	7	1488589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA	1755.5	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345327	7	1488589	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345329	7	1488598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345330	7	1488598	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345361	7	1488569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345364	7	1488569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345365	7	1488569	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345372	7	1488570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	31:59.0	31:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345335	7	1488603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345339	7	1488615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345341	7	1488615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345344	7	1488607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345346	7	1488607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345351	7	1488624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345355	7	1488611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345337	7	1488603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345347	7	1488624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345350	7	1488624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345367	7	1488620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	1302.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345368	7	1488620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	1755.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345334	7	1488603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345338	7	1488615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345340	7	1488615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345342	7	1488615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345345	7	1488607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345349	7	1488624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345369	7	1488620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345336	7	1488603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345343	7	1488607	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345348	7	1488624	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345352	7	1488611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345353	7	1488611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345354	7	1488611	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:00.0	32:00.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345370	7	1488620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:00.0	32:00.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345383	7	1488642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345388	7	1488629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345392	7	1488638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345395	7	1488647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345396	7	1488647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1346261	7	1488651	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:01.0	32:01.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1345377	7	1488633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345379	7	1488633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345381	7	1488633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345382	7	1488642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345385	7	1488642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345387	7	1488629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345389	7	1488629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345390	7	1488629	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345393	7	1488638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346259	7	1488651	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1345380	7	1488633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345386	7	1488642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345391	7	1488638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345397	7	1488647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1346262	7	1488651	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1345378	7	1488633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345384	7	1488642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345394	7	1488638	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345398	7	1488647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:01.0	32:01.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1346260	7	1488651	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1346263	7	1488651	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	32:01.0	32:01.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1345399	7	1488654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	1263	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345401	7	1488654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345403	7	1488672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345411	7	1488677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345412	7	1488677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345442	7	1488653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345443	7	1488653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345448	7	1488666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345404	7	1488672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345405	7	1488672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345407	7	1488672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345410	7	1488677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345440	7	1488653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345444	7	1488653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345447	7	1488666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345449	7	1488666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345415	7	1488682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345445	7	1488666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345446	7	1488666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345400	7	1488654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	1755.4	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345402	7	1488654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	68	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345406	7	1488672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345408	7	1488677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345409	7	1488677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1345413	7	1488682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345414	7	1488682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345416	7	1488682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:02.0	32:02.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345439	7	1488653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345441	7	1488653	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345450	7	1488666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:02.0	32:02.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345420	7	1488686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345425	7	1488698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345421	7	1488687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	4.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345424	7	1488687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345431	7	1488694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	1755.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345433	7	1488694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391

1345434	7	1488703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1345437	7	1488703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1345417	7	1488686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345422	7	1488687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345423	7	1488687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345426	7	1488698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345430	7	1488694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	CONC	1242.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345432	7	1488694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345435	7	1488703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1345436	7	1488703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1345438	7	1488703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1345418	7	1488686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345419	7	1488686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:03.0	32:03.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345427	7	1488698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345428	7	1488698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345429	7	1488698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345452	7	1488720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345454	7	1488720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345458	7	1488729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345459	7	1488729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345463	7	1488716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345468	7	1488708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345471	7	1488725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345474	7	1488712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345453	7	1488720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345455	7	1488720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345461	7	1488716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345464	7	1488716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345466	7	1488708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345462	7	1488716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345467	7	1488708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345475	7	1488712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345476	7	1488712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345451	7	1488720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345456	7	1488729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345457	7	1488729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345460	7	1488729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345465	7	1488708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345469	7	1488725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	1230.7	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345470	7	1488725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	TWA	1755.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345472	7	1488725	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:04.0	32:04.0	RH	68	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345473	7	1488712	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:04.0	32:04.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345490	7	1488756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345492	7	1488760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345493	7	1488760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345494	7	1488760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345500	7	1488768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345501	7	1488768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345521	7	1488734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345522	7	1488734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345524	7	1488740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345526	7	1488740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345477	7	1488746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345480	7	1488746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345483	7	1488751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345484	7	1488751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345487	7	1488756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345489	7	1488756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345491	7	1488760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345502	7	1488768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345528	7	1488740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345529	7	1488740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345481	7	1488746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345482	7	1488751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345485	7	1488751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345518	7	1488734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345519	7	1488734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345523	7	1488734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345527	7	1488740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345478	7	1488746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345479	7	1488746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:05.0	32:05.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345486	7	1488751	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1345488	7	1488756	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:05.0	32:05.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345499	7	1488768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:05.0	32:05.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345520	7	1488734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345525	7	1488740	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:05.0	32:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345496	7	1488761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	1755.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345504	7	1488772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345506	7	1488772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345514	7	1488777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345517	7	1488777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345977	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345978	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345980	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345984	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345497	7	1488761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345515	7	1488777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345982	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345495	7	1488761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	1200.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345503	7	1488772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345505	7	1488772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345507	7	1488772	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345513	7	1488777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345516	7	1488777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345981	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345983	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1345498	7	1488761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345979	7	1488869	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1345532	7	1488782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345534	7	1488798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345540	7	1488786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345544	7	1488789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	1755.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345545	7	1488789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345546	7	1488789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345553	7	1488804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345554	7	1488804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345564	7	1488803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345565	7	1488803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345530	7	1488782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345531	7	1488782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345536	7	1488798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345538	7	1488798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345562	7	1488803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345563	7	1488803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345533	7	1488782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345539	7	1488786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345542	7	1488786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345543	7	1488789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	1189.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345547	7	1488794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345548	7	1488794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345549	7	1488794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345550	7	1488794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:07.0	32:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345555	7	1488804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345535	7	1488798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345537	7	1488798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345541	7	1488786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:07.0	32:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345551	7	1488804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345552	7	1488804	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345561	7	1488803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345556	7	1488829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345569	7	1488846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345570	7	1488846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345571	7	1488825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345573	7	1488825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345580	7	1488830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345583	7	1488838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	1176.4	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345584	7	1488838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	1755.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345590	7	1488842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345608	7	1488813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345618	7	1488819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345620	7	1488819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345574	7	1488825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345585	7	1488838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345587	7	1488842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345588	7	1488842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345606	7	1488813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345609	7	1488813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345610	7	1488813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345611	7	1488813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345558	7	1488829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345560	7	1488829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345568	7	1488846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345572	7	1488825	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:08.0	32:08.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345579	7	1488830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345582	7	1488830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345586	7	1488838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:08.0	32:08.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345589	7	1488842	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345616	7	1488819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345619	7	1488819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345621	7	1488819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345557	7	1488829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345559	7	1488829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345566	7	1488846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345567	7	1488846	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345581	7	1488830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:08.0	32:08.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345607	7	1488813	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345617	7	1488819	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:08.0	32:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345591	7	1488851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345598	7	1488856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345599	7	1488856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345601	7	1488857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345603	7	1488857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345614	7	1488861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345625	7	1488872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345595	7	1488851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345604	7	1488857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345605	7	1488857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345612	7	1488861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	4.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345615	7	1488861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345600	7	1488856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345602	7	1488857	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345613	7	1488861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345622	7	1488872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345592	7	1488851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345593	7	1488851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345594	7	1488851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345596	7	1488856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345597	7	1488856	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345623	7	1488872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345624	7	1488872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:09.0	32:09.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345627	7	1488873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	1755.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345628	7	1488873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345631	7	1488882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345632	7	1488882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345634	7	1488886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345639	7	1488896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465

1345640	7	1488896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345667	7	1488891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345669	7	1488891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345626	7	1488873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	1169.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345629	7	1488873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1345633	7	1488882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345638	7	1488886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345643	7	1488896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345666	7	1488891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345670	7	1488891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345630	7	1488882	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:10.0	32:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345635	7	1488886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345636	7	1488886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345637	7	1488886	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345641	7	1488896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345642	7	1488896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1345668	7	1488891	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:10.0	32:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345649	7	1488918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	1755.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345651	7	1488918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345658	7	1488925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345659	7	1488925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345661	7	1488934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345671	7	1488917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345710	7	1488911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345712	7	1488911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345713	7	1488911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345646	7	1488907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345650	7	1488918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345653	7	1488929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345655	7	1488929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345657	7	1488925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345660	7	1488925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345673	7	1488917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345674	7	1488917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345704	7	1488901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345644	7	1488907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345647	7	1488907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345652	7	1488929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345654	7	1488929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345662	7	1488934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345665	7	1488934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345702	7	1488901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345703	7	1488901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345707	7	1488901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345708	7	1488911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345711	7	1488911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345645	7	1488907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345648	7	1488918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:11.0	32:11.0	CONC	1175.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345656	7	1488929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345663	7	1488934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345664	7	1488934	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345672	7	1488917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:11.0	32:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345705	7	1488901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345706	7	1488901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345709	7	1488911	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:11.0	32:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345677	7	1488947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345678	7	1488947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345679	7	1488947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345682	7	1488956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345683	7	1488956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345687	7	1488959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345688	7	1488959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345689	7	1488959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345692	7	1488939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1345700	7	1488952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345701	7	1488952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345715	7	1488966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345676	7	1488947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345680	7	1488956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345690	7	1488939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	4.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1345694	7	1488943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	1185	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345698	7	1488952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345717	7	1488966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345681	7	1488956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345684	7	1488956	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345691	7	1488939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1345696	7	1488943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345699	7	1488952	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345714	7	1488966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345716	7	1488966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:12.0	32:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345675	7	1488947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345685	7	1488959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345686	7	1488959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345693	7	1488939	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1345695	7	1488943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	TWA	1755.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345697	7	1488943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:12.0	32:12.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345719	7	1488970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345721	7	1488970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345725	7	1488976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345730	7	1488975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345731	7	1488975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345718	7	1488970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345720	7	1488970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345722	7	1488970	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345724	7	1488976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345726	7	1488976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345733	7	1488980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345734	7	1488980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829

1345727	7	1488976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345729	7	1488975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345732	7	1488975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345736	7	1488980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345723	7	1488976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345728	7	1488975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345735	7	1488980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:13.0	32:13.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345737	7	1488989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	1198.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345739	7	1488989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345740	7	1488989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345741	7	1488993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345743	7	1488993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345745	7	1489009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345747	7	1489009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345748	7	1489009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345751	7	1489013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345752	7	1489013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345753	7	1489013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345754	7	1489020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345802	7	1489003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345738	7	1488989	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	1755.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345744	7	1488993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345750	7	1489013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345757	7	1489020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345797	7	1488994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345800	7	1488994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345801	7	1489003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345804	7	1489003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345746	7	1489009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345755	7	1489020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345756	7	1489020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345759	7	1489018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345760	7	1489018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345761	7	1489018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345796	7	1488994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345803	7	1489003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345805	7	1489003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345742	7	1488993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:14.0	32:14.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345749	7	1489013	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345758	7	1489020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345762	7	1489018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345763	7	1489018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:14.0	32:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345795	7	1488994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345798	7	1488994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345799	7	1488994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1345806	7	1489003	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:14.0	32:14.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1345765	7	1489028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345771	7	1489032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	68	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345776	7	1489041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345786	7	1489049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345764	7	1489028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345766	7	1489028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345768	7	1489032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	1205.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345772	7	1489041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345774	7	1489041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345778	7	1489036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345780	7	1489036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345784	7	1489050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345789	7	1489049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345793	7	1489040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345770	7	1489032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345773	7	1489041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345775	7	1489041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345781	7	1489050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345782	7	1489050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345783	7	1489050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345787	7	1489049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345788	7	1489049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345792	7	1489040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345767	7	1489028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345769	7	1489032	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA	1755.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345777	7	1489036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345779	7	1489036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345785	7	1489050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:15.0	32:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345790	7	1489049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1345791	7	1489040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345794	7	1489040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1345808	7	1489068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345810	7	1489068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345812	7	1489059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	5.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345817	7	1489080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345821	7	1489081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345833	7	1489074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345807	7	1489068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345809	7	1489068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345811	7	1489068	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1345813	7	1489059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345814	7	1489059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345816	7	1489080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345827	7	1489067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	1755.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345829	7	1489067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345832	7	1489074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1345815	7	1489059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:16.0	32:16.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1345819	7	1489080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1345822	7	1489081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345825	7	1489081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1345826	7	1489067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	1217.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1345830	7	1489074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1345831	7	1489074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:16.0	32:16.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345818	7	1489080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345820	7	1489080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:16.0	32:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345823	7	1489081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345824	7	1489081	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345828	7	1489067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:16.0	32:16.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1345834	7	1489090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345835	7	1489090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345841	7	1489099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345888	7	1489091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345894	7	1489094	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345837	7	1489090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345838	7	1489099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345839	7	1489099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345840	7	1489099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345842	7	1489099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345844	7	1489120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345845	7	1489120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345848	7	1489115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345850	7	1489115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345852	7	1489115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345856	7	1489102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345884	7	1489091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345885	7	1489091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345887	7	1489091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345892	7	1489094	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345895	7	1489094	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345836	7	1489090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345843	7	1489120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345846	7	1489120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345851	7	1489115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345855	7	1489102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345886	7	1489091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345891	7	1489094	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345847	7	1489120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1345849	7	1489115	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345853	7	1489102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC	6.6	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345854	7	1489102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345889	7	1489091	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345890	7	1489094	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345893	7	1489094	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:17.0	32:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345858	7	1489125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	1755.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345862	7	1489133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345868	7	1489137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345875	7	1489143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345878	7	1489143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345879	7	1489142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1345860	7	1489125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345864	7	1489133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345871	7	1489129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345873	7	1489129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345874	7	1489143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345876	7	1489143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345880	7	1489142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1346185	7	1489276	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:18.0	32:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345865	7	1489137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345866	7	1489137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345867	7	1489137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345869	7	1489137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345870	7	1489129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345872	7	1489129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345877	7	1489143	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345882	7	1489142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1345857	7	1489125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	1246.6	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345859	7	1489125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345861	7	1489133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345863	7	1489133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345881	7	1489142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1345883	7	1489142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1346182	7	1489276	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:18.0	32:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1346183	7	1489276	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:18.0	32:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1346184	7	1489276	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:18.0	32:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1345896	7	1489152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345901	7	1489156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	1755.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345906	7	1489164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345909	7	1489173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345916	7	1489178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345917	7	1489178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345920	7	1489160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345922	7	1489160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345923	7	1489169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345924	7	1489169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345897	7	1489152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345904	7	1489164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345908	7	1489164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345910	7	1489173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345912	7	1489173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345915	7	1489178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345918	7	1489178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345899	7	1489152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1345900	7	1489156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	1260.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345903	7	1489156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345905	7	1489164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345907	7	1489164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345913	7	1489173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345919	7	1489160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345925	7	1489169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345898	7	1489152	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829

1345902	7	1489156	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	13.9	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345911	7	1489173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:19.0	32:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345914	7	1489178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345921	7	1489160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:19.0	32:19.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345926	7	1489169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:19.0	32:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345936	7	1489199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	1274.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345942	7	1489208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345943	7	1489208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345987	7	1489183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345996	7	1489189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345927	7	1489203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345929	7	1489203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345931	7	1489203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345933	7	1489195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345934	7	1489195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345938	7	1489199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345941	7	1489208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345946	7	1489209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345947	7	1489209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345949	7	1489209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345985	7	1489183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345990	7	1489183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345999	7	1489189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345930	7	1489203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345935	7	1489195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345937	7	1489199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	TWA	1755.2	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345944	7	1489208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345945	7	1489209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345948	7	1489209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345998	7	1489189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345928	7	1489203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345932	7	1489195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:20.0	32:20.0	CONC	7.3	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345939	7	1489199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:20.0	32:20.0	RH	68	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1345940	7	1489208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345986	7	1489183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345988	7	1489183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345989	7	1489183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1345995	7	1489189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345997	7	1489189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346000	7	1489189	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:20.0	32:20.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1345950	7	1489218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345952	7	1489218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345953	7	1489218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345957	7	1489222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345976	7	1489231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345954	7	1489222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345955	7	1489222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345974	7	1489231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345973	7	1489231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	CONC	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345951	7	1489218	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:21.0	32:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1345956	7	1489222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345975	7	1489231	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:21.0	32:21.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1345958	7	1489226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345963	7	1489236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345969	7	1489244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345991	7	1489235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	1296	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346001	7	1489249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346002	7	1489249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346013	7	1489253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345959	7	1489226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345960	7	1489226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345962	7	1489226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345964	7	1489236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345966	7	1489236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345970	7	1489244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345972	7	1489244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345992	7	1489235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	1755.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1345994	7	1489235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346004	7	1489249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346012	7	1489253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345968	7	1489244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345971	7	1489244	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1345993	7	1489235	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346010	7	1489253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1345961	7	1489226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1345965	7	1489236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1345967	7	1489236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:22.0	32:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346003	7	1489249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:22.0	32:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346011	7	1489253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:22.0	32:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346014	7	1489262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346024	7	1489272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	8	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1346027	7	1489272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1346029	7	1489286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	1755.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346031	7	1489286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346048	7	1489296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346051	7	1489298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346052	7	1489298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346053	7	1489298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346080	7	1489280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346085	7	1489287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346005	7	1489257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346018	7	1489262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346019	7	1489263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1346022	7	1489263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1346028	7	1489286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	1299.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346050	7	1489296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346054	7	1489298	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:23.0	32:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346088	7	1489287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1346006	7	1489257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346008	7	1489257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346020	7	1489263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346021	7	1489263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346026	7	1489272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346030	7	1489286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346047	7	1489296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346049	7	1489296	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:23.0	32:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346078	7	1489280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346081	7	1489280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346086	7	1489287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346087	7	1489287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346007	7	1489257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346009	7	1489257	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346015	7	1489262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346016	7	1489262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346017	7	1489262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346023	7	1489263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346025	7	1489272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:23.0	32:23.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346079	7	1489280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346082	7	1489280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346083	7	1489280	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346084	7	1489287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346089	7	1489287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:23.0	32:23.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346034	7	1489297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346036	7	1489297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346037	7	1489309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346042	7	1489314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346043	7	1489314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346056	7	1489319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346066	7	1489323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346067	7	1489323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346687	7	1489474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346688	7	1489474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346032	7	1489297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346046	7	1489314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346055	7	1489319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	8.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346058	7	1489319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346064	7	1489323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	CONC	1306.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346065	7	1489323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:24.0	32:24.0	TWA	1755.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346689	7	1489474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346033	7	1489297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346035	7	1489297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346039	7	1489309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346041	7	1489309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346057	7	1489319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:24.0	32:24.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346690	7	1489474	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:24.0	32:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346038	7	1489309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346040	7	1489309	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346044	7	1489314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346045	7	1489314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346059	7	1489327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346070	7	1489332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346071	7	1489332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346091	7	1489346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346096	7	1489340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346114	7	1489350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346072	7	1489332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346075	7	1489335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346092	7	1489346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346060	7	1489327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346061	7	1489327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346069	7	1489332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346073	7	1489335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346076	7	1489335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346094	7	1489340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346097	7	1489340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346113	7	1489350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	7.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346115	7	1489350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346062	7	1489327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346063	7	1489327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346068	7	1489332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346074	7	1489335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346077	7	1489335	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346090	7	1489346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346093	7	1489346	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346095	7	1489340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346116	7	1489350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346100	7	1489351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346101	7	1489351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346102	7	1489351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346103	7	1489360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346108	7	1489368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346109	7	1489368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346118	7	1489359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	1755.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346119	7	1489359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346120	7	1489359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346123	7	1489385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346137	7	1489389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346163	7	1489373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346171	7	1489379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346105	7	1489360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346173	7	1489379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346117	7	1489359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	1317.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346122	7	1489385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346124	7	1489385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346138	7	1489389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346166	7	1489373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1346167	7	1489373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346168	7	1489379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346169	7	1489379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346098	7	1489351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346099	7	1489351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346104	7	1489360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346106	7	1489360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346107	7	1489360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:26.0	32:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346110	7	1489368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346111	7	1489368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346112	7	1489368	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346121	7	1489385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346135	7	1489389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346136	7	1489389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:26.0	32:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346162	7	1489373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346164	7	1489373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346165	7	1489373	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346170	7	1489379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346172	7	1489379	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:26.0	32:26.0	battery	69	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346126	7	1489390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346127	7	1489390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346128	7	1489390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346134	7	1489398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346140	7	1489408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346144	7	1489412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	1755.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346159	7	1489403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346160	7	1489403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346177	7	1489416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346142	7	1489408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346146	7	1489412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:27.0	32:27.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346161	7	1489403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346129	7	1489390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346130	7	1489398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346131	7	1489398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346132	7	1489398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346133	7	1489398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346139	7	1489408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	7.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346141	7	1489408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346145	7	1489412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346174	7	1489416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346175	7	1489416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346125	7	1489390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346143	7	1489412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:27.0	32:27.0	CONC	1317.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346157	7	1489403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346158	7	1489403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346176	7	1489416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:27.0	32:27.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346150	7	1489417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346154	7	1489425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346189	7	1489430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346196	7	1489438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	1755.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346197	7	1489438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346198	7	1489438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346152	7	1489425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346156	7	1489425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346181	7	1489434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346186	7	1489430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346187	7	1489430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346148	7	1489417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346149	7	1489417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346151	7	1489417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346153	7	1489425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346155	7	1489425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346178	7	1489434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346179	7	1489434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346180	7	1489434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346188	7	1489430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:28.0	32:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346195	7	1489438	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:28.0	32:28.0	CONC	1320.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346147	7	1489417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346190	7	1489442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346191	7	1489442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346200	7	1489447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346205	7	1489452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346230	7	1489473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346232	7	1489481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346234	7	1489481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346277	7	1489463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346199	7	1489447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346203	7	1489447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346204	7	1489452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346215	7	1489469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346217	7	1489469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346229	7	1489473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346266	7	1489457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346268	7	1489457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346276	7	1489463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346279	7	1489463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346202	7	1489447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346208	7	1489452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1346216	7	1489469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346228	7	1489473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	6.4	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346231	7	1489473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1346235	7	1489481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346265	7	1489457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346269	7	1489457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346274	7	1489463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346275	7	1489463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346192	7	1489442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346193	7	1489442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1346194	7	1489442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346201	7	1489447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:29.0	32:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346206	7	1489452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346207	7	1489452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346214	7	1489469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:29.0	32:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346233	7	1489481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:29.0	32:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346264	7	1489457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346267	7	1489457	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346278	7	1489463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:29.0	32:29.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346219	7	1489494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346220	7	1489494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346221	7	1489494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346226	7	1489499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346237	7	1489485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	TWA	1755.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346209	7	1489482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346239	7	1489485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346210	7	1489482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346212	7	1489482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346222	7	1489494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346227	7	1489499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346238	7	1489485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346211	7	1489482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346213	7	1489482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346218	7	1489494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346223	7	1489499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346224	7	1489499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346225	7	1489499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2	0.1	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346236	7	1489485	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:30.0	32:30.0	CONC	1313.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346249	7	1489513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346250	7	1489514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346251	7	1489514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346252	7	1489514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2	0.1	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346258	7	1489509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346280	7	1489527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346286	7	1489531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346240	7	1489504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346245	7	1489513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346247	7	1489513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346270	7	1489523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1346273	7	1489523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1346281	7	1489527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346282	7	1489527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346285	7	1489531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	1755.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346287	7	1489531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346241	7	1489504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346243	7	1489504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346244	7	1489504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346246	7	1489513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346248	7	1489513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346254	7	1489514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346257	7	1489509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346271	7	1489523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1346272	7	1489523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:31.0	32:31.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1346284	7	1489531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	1297.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346242	7	1489504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:31.0	32:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346253	7	1489514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1346255	7	1489509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346256	7	1489509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:31.0	32:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346283	7	1489527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:31.0	32:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346291	7	1489535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346293	7	1489540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346299	7	1489545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0.1	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346306	7	1489550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346309	7	1489565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346310	7	1489565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346313	7	1489575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346321	7	1489579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	1755.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346370	7	1489555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346373	7	1489566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346375	7	1489566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	battery	69	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346288	7	1489535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346289	7	1489535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346290	7	1489535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346292	7	1489535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346294	7	1489540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346296	7	1489540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346302	7	1489545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2	20.9	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346320	7	1489579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	1285.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346322	7	1489579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346366	7	1489555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346372	7	1489566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346297	7	1489540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346298	7	1489545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	CO	0	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346300	7	1489545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO2	0.1	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346314	7	1489575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346323	7	1489579	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:32.0	32:32.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346367	7	1489555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346376	7	1489566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346295	7	1489540	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:32.0	32:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346301	7	1489545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL	0	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346303	7	1489550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346304	7	1489550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346305	7	1489550	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:32.0	32:32.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346307	7	1489565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346308	7	1489565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346311	7	1489575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346312	7	1489575	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:32.0	32:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346365	7	1489555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463

1346368	7	1489555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346369	7	1489555	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346371	7	1489566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	Hydrogen	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346374	7	1489566	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:32.0	32:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346317	7	1489583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346319	7	1489583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346324	7	1489588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346330	7	1489590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0.1	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346340	7	1489598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346341	7	1489598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346355	7	1489602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346318	7	1489583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346328	7	1489588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346333	7	1489590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2	20.9	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346356	7	1489602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346315	7	1489583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346325	7	1489588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346327	7	1489588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346329	7	1489590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	CO	0	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346331	7	1489590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO2	0.1	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346332	7	1489590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL	0	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346339	7	1489598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346354	7	1489602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346316	7	1489583	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346326	7	1489588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:33.0	32:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346342	7	1489598	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:33.0	32:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346353	7	1489602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:33.0	32:33.0	CONC	6.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346335	7	1489610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346336	7	1489610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346337	7	1489610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346338	7	1489610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346346	7	1489619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346347	7	1489619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346348	7	1489621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO	0	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346359	7	1489606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346360	7	1489606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346363	7	1489615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346364	7	1489615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346357	7	1489606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346343	7	1489619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346344	7	1489619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346345	7	1489619	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:34.0	32:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346349	7	1489621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC	0.1	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346350	7	1489621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2	0	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346362	7	1489615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	1755.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346334	7	1489610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346351	7	1489621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL	0	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346352	7	1489621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2	20.9	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346358	7	1489606	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346361	7	1489615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC	1244.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346379	7	1489629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346386	7	1489643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2	20.9	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346393	7	1489630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346396	7	1489648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346397	7	1489648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346403	7	1489649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346407	7	1489656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346457	7	1489660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346458	7	1489660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346460	7	1489666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	Hydrogen	0	ppm	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1346463	7	1489666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1346378	7	1489629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346380	7	1489629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346381	7	1489629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346384	7	1489643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2	0	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346387	7	1489638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346391	7	1489638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346395	7	1489630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346401	7	1489649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346405	7	1489656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA	1755.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346456	7	1489660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346462	7	1489666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1346465	7	1489666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	flow	252	cc/min	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1346382	7	1489643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO	0	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346385	7	1489643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346388	7	1489638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346390	7	1489638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346398	7	1489648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346402	7	1489649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346406	7	1489656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346454	7	1489660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	Hydrogen	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346455	7	1489660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346459	7	1489660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346461	7	1489666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1346464	7	1489666	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:35.0	32:35.0	battery	69	%	Green	42.80686	-78.8276	1	LINC .147	FALSE	42.80686	-78.8276
1346377	7	1489629	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346383	7	1489643	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC	0.1	ppm	Green	42.79676	-78.8465	3	LINC .58	FALSE	42.79676	-78.8465
1346389	7	1489638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:35.0	32:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346392	7	1489630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346394	7	1489630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346399	7	1489648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346400	7	1489649	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346404	7	1489656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC	1209.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346410	7	1489672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346412	7	1489672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346418	7	1489682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346424	7	1489687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346428	7	1489691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829

1346434	7	1489696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346451	7	1489695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346411	7	1489672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346413	7	1489677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO	0	ppm	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1346416	7	1489677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1346425	7	1489687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346429	7	1489691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346450	7	1489695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346453	7	1489695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346414	7	1489677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0.1	ppm	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1346415	7	1489677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2	0	ppm	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1346419	7	1489682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346421	7	1489682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346423	7	1489687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346430	7	1489691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346431	7	1489696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	1169.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346452	7	1489695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346408	7	1489672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346409	7	1489672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346417	7	1489677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2	20.9	%	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1346420	7	1489682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346422	7	1489682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:36.0	32:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346426	7	1489687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:36.0	32:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346427	7	1489691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:36.0	32:36.0	CONC	7.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346432	7	1489696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	TWA	1755	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346433	7	1489696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:36.0	32:36.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346435	7	1489703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346442	7	1489713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346443	7	1489713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346444	7	1489713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346466	7	1489718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346436	7	1489703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346441	7	1489713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346447	7	1489708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2	0	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1346467	7	1489718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346468	7	1489718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346478	7	1489722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346997	7	1489982	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346445	7	1489708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO	0	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1346448	7	1489708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1346475	7	1489722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	7.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346476	7	1489722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346477	7	1489722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:37.0	32:37.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346998	7	1489982	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346437	7	1489703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346438	7	1489703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346439	7	1489703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346440	7	1489713	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346446	7	1489708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC	0.1	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1346449	7	1489708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2	20.9	%	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1346469	7	1489718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:37.0	32:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346995	7	1489982	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:37.0	32:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346996	7	1489982	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:37.0	32:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346471	7	1489727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346473	7	1489727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346479	7	1489735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346492	7	1489726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346495	7	1489745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346543	7	1489748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346545	7	1489748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346546	7	1489748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346480	7	1489735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346486	7	1489740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346488	7	1489740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346547	7	1489748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346551	7	1489750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346470	7	1489727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346484	7	1489740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346487	7	1489740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346493	7	1489745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346496	7	1489745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346550	7	1489750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346553	7	1489750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	battery	69	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346472	7	1489727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346474	7	1489727	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346481	7	1489735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346482	7	1489735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346483	7	1489735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:38.0	32:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346485	7	1489740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346489	7	1489726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	CONC	1089.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346490	7	1489726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	1755	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346491	7	1489726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:38.0	32:38.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346494	7	1489745	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:38.0	32:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346544	7	1489748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346548	7	1489748	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346549	7	1489750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346552	7	1489750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346554	7	1489750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:38.0	32:38.0	flow	252	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346498	7	1489765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346500	7	1489765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346502	7	1489775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:39.0	32:39.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346503	7	1489775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346512	7	1489770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	7.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346514	7	1489770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346516	7	1489784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	1049.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346517	7	1489784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	1755	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346522	7	1489761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346524	7	1489788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1346525	7	1489788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346499	7	1489765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346506	7	1489775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346508	7	1489774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346510	7	1489774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346515	7	1489770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346521	7	1489761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346523	7	1489761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346527	7	1489788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346507	7	1489774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346513	7	1489770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346520	7	1489761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346497	7	1489765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346501	7	1489765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346504	7	1489775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346505	7	1489775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346509	7	1489774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:39.0	32:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346511	7	1489774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:39.0	32:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346518	7	1489784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346519	7	1489784	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346526	7	1489788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346531	7	1489792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346535	7	1489802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346536	7	1489802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346541	7	1489797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346542	7	1489797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346555	7	1489807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	7.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346568	7	1489815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346571	7	1489815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346534	7	1489802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346539	7	1489797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346558	7	1489807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346559	7	1489811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	CONC	1016	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346560	7	1489811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	1755	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346562	7	1489811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346529	7	1489792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346530	7	1489792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346532	7	1489792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346537	7	1489802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346556	7	1489807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346557	7	1489807	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346561	7	1489811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346570	7	1489815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346528	7	1489792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346533	7	1489802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346538	7	1489797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346540	7	1489797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346569	7	1489815	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:40.0	32:40.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346564	7	1489820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346566	7	1489820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346574	7	1489828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346584	7	1489819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346593	7	1489850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346635	7	1489838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346638	7	1489838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346639	7	1489838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346563	7	1489820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346565	7	1489820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346567	7	1489820	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346573	7	1489828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346575	7	1489828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346582	7	1489819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346585	7	1489819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346592	7	1489850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346636	7	1489838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346640	7	1489838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346576	7	1489828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346577	7	1489833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346580	7	1489833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346581	7	1489833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346637	7	1489838	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:41.0	32:41.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346572	7	1489828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346578	7	1489833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346579	7	1489833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346583	7	1489819	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:41.0	32:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346591	7	1489850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	CONC	7.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346594	7	1489850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:41.0	32:41.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346587	7	1489858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346589	7	1489858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346597	7	1489872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346611	7	1489859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346618	7	1489877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346646	7	1489841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346596	7	1489872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346602	7	1489854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346604	7	1489867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346606	7	1489867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346608	7	1489867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346609	7	1489859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346610	7	1489859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346612	7	1489859	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346620	7	1489877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346621	7	1489877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346649	7	1489841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	battery	70	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346650	7	1489841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	flow	252	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346588	7	1489858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346590	7	1489858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346595	7	1489872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465

1346598	7	1489872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346600	7	1489854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	CONC	958.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346601	7	1489854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	1754.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346603	7	1489854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:42.0	32:42.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346607	7	1489867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346619	7	1489877	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:42.0	32:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346586	7	1489858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346599	7	1489872	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346605	7	1489867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346645	7	1489841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346647	7	1489841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346648	7	1489841	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:42.0	32:42.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346624	7	1489890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346625	7	1489890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346642	7	1489904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346653	7	1489892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346661	7	1489913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346613	7	1489881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346614	7	1489881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346615	7	1489881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346617	7	1489881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346626	7	1489890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346630	7	1489882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346631	7	1489891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	938.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346633	7	1489891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346641	7	1489904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346651	7	1489892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346655	7	1489892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346662	7	1489913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346664	7	1489913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346616	7	1489881	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346627	7	1489882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346628	7	1489882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346629	7	1489882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346632	7	1489891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	TWA	1754.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346634	7	1489891	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346652	7	1489892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346654	7	1489892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346663	7	1489913	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346622	7	1489890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346623	7	1489890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1346643	7	1489904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346644	7	1489904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:43.0	32:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346658	7	1489917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346659	7	1489917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346671	7	1489936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346684	7	1489922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346665	7	1489926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	927.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346670	7	1489936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346672	7	1489936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346660	7	1489917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346669	7	1489936	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346683	7	1489922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	CONC	6.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346685	7	1489922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346656	7	1489917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346657	7	1489917	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346666	7	1489926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	TWA	1754.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346667	7	1489926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346668	7	1489926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346686	7	1489922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:44.0	32:44.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346673	7	1489946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346691	7	1489956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346693	7	1489956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346715	7	1489971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346716	7	1489971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346722	7	1489930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346725	7	1489937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346728	7	1489937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346677	7	1489946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346679	7	1489951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346680	7	1489951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346719	7	1489930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346723	7	1489937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346726	7	1489937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346727	7	1489937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346674	7	1489946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346676	7	1489946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346678	7	1489951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346681	7	1489951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346694	7	1489956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346713	7	1489971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346714	7	1489971	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346718	7	1489930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346675	7	1489946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:45.0	32:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346682	7	1489951	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346692	7	1489956	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:45.0	32:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346717	7	1489930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346720	7	1489930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346721	7	1489930	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346724	7	1489937	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:45.0	32:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346695	7	1489968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346701	7	1489960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	1754.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346703	7	1489960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346705	7	1489969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346710	7	1489964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346711	7	1489964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346732	7	1489986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346699	7	1489968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1346702	7	1489960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346708	7	1489969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346712	7	1489964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346729	7	1489986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346730	7	1489986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346700	7	1489960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	932.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346704	7	1489969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346731	7	1489986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346696	7	1489968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346697	7	1489968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346698	7	1489968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346706	7	1489969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346707	7	1489969	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1346709	7	1489964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346735	7	1489990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346742	7	1489992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2	20.9	%	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346745	7	1489991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346746	7	1489991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346751	7	1489994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346752	7	1489994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346737	7	1489990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346741	7	1489992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346743	7	1489991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	942.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346754	7	1489994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346736	7	1489990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346739	7	1489992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0.1	ppm	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346740	7	1489992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2	0	ppm	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346744	7	1489991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	1754.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346747	7	1489993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346748	7	1489993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346749	7	1489993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346753	7	1489994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:47.0	32:47.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346733	7	1489990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346734	7	1489990	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346738	7	1489992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO	0	ppm	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346750	7	1489993	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:47.0	32:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346756	7	1490028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346762	7	1490029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2	0	ppm	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346768	7	1490024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346778	7	1490046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346779	7	1490046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346793	7	1489997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346799	7	1490015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346755	7	1490028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346759	7	1490028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346764	7	1490029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:48.0	32:48.0	O2	20.9	%	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346767	7	1490024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346770	7	1490038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	1754.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346773	7	1490042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346774	7	1490042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346777	7	1490046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	5.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346802	7	1490015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346758	7	1490028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346760	7	1490029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO	0	ppm	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346763	7	1490029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL	0	%	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346765	7	1490024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346766	7	1490024	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:48.0	32:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346769	7	1490038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	CONC	953.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346791	7	1489997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346794	7	1489997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346796	7	1489997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346797	7	1490015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346798	7	1490015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346801	7	1490015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346757	7	1490028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:48.0	32:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346761	7	1490029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC	0.1	ppm	Green	42.79678	-78.8464	3	LINC	.58	FALSE	42.79678	-78.8464
1346771	7	1490038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346772	7	1490038	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346775	7	1490042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346776	7	1490042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346780	7	1490046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:48.0	32:48.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346792	7	1489997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346795	7	1489997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346800	7	1490015	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:48.0	32:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1346785	7	1490055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:49.0	32:49.0	O2	20.9	%	Green	42.7968	-78.8464	3	LINC	.58	FALSE	42.7968	-78.8464
1346786	7	1490050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346803	7	1490060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346804	7	1490060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346783	7	1490055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO2	0	ppm	Green	42.7968	-78.8464	3	LINC	.58	FALSE	42.7968	-78.8464
1346805	7	1490060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346781	7	1490055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:49.0	32:49.0	CO	0	ppm	Green	42.7968	-78.8464	3	LINC	.58	FALSE	42.7968	-78.8464
1346782	7	1490055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0.2	ppm	Green	42.7968	-78.8464	3	LINC	.58	FALSE	42.7968	-78.8464
1346784	7	1490055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.7968	-78.8464	3	LINC	.58	FALSE	42.7968	-78.8464
1346787	7	1490050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346788	7	1490050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346789	7	1490050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346790	7	1490050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:49.0	32:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346806	7	1490060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:49.0	32:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346811	7	1490077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346812	7	1490077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346818	7	1490076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346819	7	1490076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346821	7	1490072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	5.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1346809	7	1490061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346814	7	1490077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346817	7	1490076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346820	7	1490076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:50.0	32:50.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1346823	7	1490072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1346825	7	1490068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346827	7	1490068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346807	7	1490061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC	969	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346810	7	1490061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346815	7	1490077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346824	7	1490072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1346808	7	1490061	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	1754.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346813	7	1490077	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:50.0	32:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346816	7	1490076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:50.0	32:50.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1346822	7	1490072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1346826	7	1490068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346828	7	1490068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346838	7	1490107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:51.0	32:51.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1346842	7	1490099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346844	7	1490116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346850	7	1490098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346851	7	1490120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346853	7	1490120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346880	7	1490092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346834	7	1490107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1346837	7	1490107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1346841	7	1490099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346848	7	1490098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346867	7	1490086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346869	7	1490086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346870	7	1490086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	flow	252	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346877	7	1490092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346829	7	1490106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346831	7	1490106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346833	7	1490106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346835	7	1490107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1346839	7	1490099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	980.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346840	7	1490099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	1754.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346843	7	1490116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346845	7	1490116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346846	7	1490116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346847	7	1490098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346849	7	1490098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:51.0	32:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346852	7	1490120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346854	7	1490120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:51.0	32:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346866	7	1490086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346875	7	1490092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346876	7	1490092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346878	7	1490092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346879	7	1490092	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1346830	7	1490106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346832	7	1490106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346836	7	1490107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1346865	7	1490086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346868	7	1490086	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:51.0	32:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1346857	7	1490124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346861	7	1490129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0.1	ppm	Green	42.79678	-78.8464	3	LINC .58	FALSE	42.79678	-78.8464
1346872	7	1490134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	1754.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346855	7	1490124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346859	7	1490124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346864	7	1490129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:52.0	32:52.0	O2	20.9	%	Green	42.79678	-78.8464	3	LINC .58	FALSE	42.79678	-78.8464
1346873	7	1490134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346890	7	1490139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346891	7	1490139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346893	7	1490139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346856	7	1490124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346858	7	1490124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346860	7	1490129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:52.0	32:52.0	CO	0	ppm	Green	42.79678	-78.8464	3	LINC .58	FALSE	42.79678	-78.8464
1346871	7	1490134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	CONC	991.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346874	7	1490134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:52.0	32:52.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346892	7	1490139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:52.0	32:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1346862	7	1490129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO2	0	ppm	Green	42.79678	-78.8464	3	LINC .58	FALSE	42.79678	-78.8464
1346863	7	1490129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL	0	%	Green	42.79678	-78.8464	3	LINC .58	FALSE	42.79678	-78.8464
1346885	7	1490150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346896	7	1490152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO2	0	ppm	Green	42.79676	-78.8464	3	LINC .58	FALSE	42.79676	-78.8464
1346900	7	1490140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346903	7	1490151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346889	7	1490138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346894	7	1490152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:53.0	32:53.0	CO	0	ppm	Green	42.79676	-78.8464	3	LINC .58	FALSE	42.79676	-78.8464
1346897	7	1490152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.79676	-78.8464	3	LINC .58	FALSE	42.79676	-78.8464
1346899	7	1490140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346881	7	1490150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346883	7	1490150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346887	7	1490138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346898	7	1490152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:53.0	32:53.0	O2	20.9	%	Green	42.79676	-78.8464	3	LINC .58	FALSE	42.79676	-78.8464
1346902	7	1490140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346905	7	1490151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346907	7	1490151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346882	7	1490150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346884	7	1490150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346886	7	1490138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346888	7	1490138	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1346895	7	1490152	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0.1	ppm	Green	42.79676	-78.8464	3	LINC .58	FALSE	42.79676	-78.8464
1346901	7	1490140	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:53.0	32:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1346904	7	1490151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346906	7	1490151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346909	7	1490157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	1754.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346910	7	1490157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346911	7	1490157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1346916	7	1490201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1346923	7	1490179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1346935	7	1490192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:54.0	32:54.0	CO	0	ppm	Green	42.79676	-78.8464	3	LINC .58	FALSE	42.79676	-78.8464
1346940	7	1490190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1346942	7	1490190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346952	7	1490156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346908	7	1490157	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	1020	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346913	7	1490180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346917	7	1490201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346919	7	1490201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346922	7	1490179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346924	7	1490179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346925	7	1490179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346926	7	1490199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346929	7	1490199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346937	7	1490192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO2	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1346943	7	1490190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346950	7	1490156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346974	7	1490175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	state	In monitor	state	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346977	7	1490175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	flow	252	cc/min	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346912	7	1490180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	CONC	4.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346915	7	1490180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346920	7	1490201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346921	7	1490179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346927	7	1490199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346938	7	1490192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL	0	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1346948	7	1490156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346949	7	1490156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346951	7	1490156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346953	7	1490156	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346972	7	1490175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	Hydrogen (	0	ppm	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346973	7	1490175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	alarms	2.3-4.7	hilo	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346975	7	1490175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	status	Fault:None	status	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346914	7	1490180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346918	7	1490201	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:54.0	32:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346928	7	1490199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:54.0	32:54.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346936	7	1490192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC	0.2	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1346939	7	1490192	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2	20.9	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1346941	7	1490190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:54.0	32:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346976	7	1490175	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:54.0	32:54.0	battery	70	%	Green	42.80686	-78.8276	1	LINC	.147	FALSE	42.80686	-78.8276
1346946	7	1490202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346931	7	1490216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346933	7	1490216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346945	7	1490202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	1754.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346947	7	1490202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346954	7	1490212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	4.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346955	7	1490212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346956	7	1490212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347226	7	1490295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:55.0	32:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347228	7	1490295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346930	7	1490216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346932	7	1490216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346934	7	1490216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:55.0	32:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346957	7	1490212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:55.0	32:55.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347227	7	1490295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:55.0	32:55.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346944	7	1490202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	1029.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347225	7	1490295	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	32:55.0	32:55.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1346960	7	1490221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346962	7	1490221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346969	7	1490226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346970	7	1490226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346980	7	1490240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346981	7	1490240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346982	7	1490243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	1030.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1346983	7	1490243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	1754.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347276	7	1490231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0.1	ppm	Green	42.79675	-78.8464	3	LINC	.58	FALSE	42.79675	-78.8464
1347279	7	1490231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2	20.9	%	Green	42.79675	-78.8464	3	LINC	.58	FALSE	42.79675	-78.8464
1346959	7	1490221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346961	7	1490221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346963	7	1490230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346967	7	1490230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346978	7	1490240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346984	7	1490243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347277	7	1490231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2	0	ppm	Green	42.79675	-78.8464	3	LINC	.58	FALSE	42.79675	-78.8464
1346964	7	1490230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346966	7	1490230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346968	7	1490226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346979	7	1490240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:56.0	32:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1346985	7	1490243	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347275	7	1490231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO	0	ppm	Green	42.79675	-78.8464	3	LINC	.58	FALSE	42.79675	-78.8464
1347278	7	1490231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL	0	%	Green	42.79675	-78.8464	3	LINC	.58	FALSE	42.79675	-78.8464
1346958	7	1490221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346965	7	1490230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:56.0	32:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1346971	7	1490226	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:56.0	32:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1346988	7	1490253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347004	7	1490268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347020	7	1490278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347027	7	1490248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346986	7	1490253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	4.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346989	7	1490253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346993	7	1490258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347002	7	1490263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347018	7	1490278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347026	7	1490248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347029	7	1490248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347030	7	1490248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347031	7	1490248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1346987	7	1490253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1346990	7	1490258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346991	7	1490258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346992	7	1490258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1346994	7	1490258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:57.0	32:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1346999	7	1490263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347001	7	1490263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347003	7	1490263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347007	7	1490268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347019	7	1490278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347000	7	1490263	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347005	7	1490268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347006	7	1490268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:57.0	32:57.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347017	7	1490278	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:57.0	32:57.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347028	7	1490248	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	32:57.0	32:57.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347023	7	1490296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347033	7	1490286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347034	7	1490286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347009	7	1490282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA	1754.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347012	7	1490290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347022	7	1490296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347024	7	1490296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347032	7	1490286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347056	7	1490272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:58.0	32:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347059	7	1490272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:58.0	32:58.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347008	7	1490282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC	1024.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347010	7	1490282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347013	7	1490290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347015	7	1490290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347025	7	1490296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347055	7	1490272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:58.0	32:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347011	7	1490282	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347014	7	1490290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347016	7	1490290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:58.0	32:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347021	7	1490296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347035	7	1490286	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347054	7	1490272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:58.0	32:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347057	7	1490272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:58.0	32:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347058	7	1490272	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	32:58.0	32:58.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347038	7	1490304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347040	7	1490308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347046	7	1490321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347048	7	1490321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347050	7	1490307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	1024.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347052	7	1490307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347069	7	1490332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347070	7	1490332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347037	7	1490304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347039	7	1490304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347041	7	1490308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347053	7	1490307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347062	7	1490309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347036	7	1490304	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347047	7	1490321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347049	7	1490321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347060	7	1490309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347061	7	1490309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347071	7	1490332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347042	7	1490308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347043	7	1490308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347044	7	1490308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	32:59.0	32:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347045	7	1490321	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347051	7	1490307	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	32:59.0	32:59.0	TWA	1754.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347063	7	1490309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347072	7	1490332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	32:59.0	32:59.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347064	7	1490340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347074	7	1490345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347076	7	1490345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347080	7	1490350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347081	7	1490350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347101	7	1490360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347108	7	1490326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347109	7	1490326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347083	7	1490336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347085	7	1490336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347103	7	1490360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:00.0	33:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347105	7	1490326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347066	7	1490340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347068	7	1490340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347075	7	1490345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347077	7	1490345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347078	7	1490350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	1026.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347082	7	1490336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347084	7	1490336	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347106	7	1490326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347107	7	1490326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347065	7	1490340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347067	7	1490340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347073	7	1490345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347079	7	1490350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:00.0	33:00.0	TWA	1754.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347100	7	1490360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:00.0	33:00.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347102	7	1490360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:00.0	33:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347104	7	1490326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:00.0	33:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347086	7	1490363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347094	7	1490365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347095	7	1490365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347097	7	1490364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347098	7	1490364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347121	7	1490382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347129	7	1490354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:01.0	33:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347578	7	1490530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1347088	7	1490363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347128	7	1490354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:01.0	33:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1347131	7	1490354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:01.0	33:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347132	7	1490354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:01.0	33:01.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347133	7	1490354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:01.0	33:01.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347576	7	1490530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347092	7	1490365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347093	7	1490365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347119	7	1490382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347120	7	1490382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347122	7	1490382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347575	7	1490530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347087	7	1490363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347089	7	1490363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347090	7	1490363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:01.0	33:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347091	7	1490365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347096	7	1490364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347099	7	1490364	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347130	7	1490354	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:01.0	33:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347577	7	1490530	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347110	7	1490378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	1024.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347111	7	1490378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	1754.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347116	7	1490386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347118	7	1490386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347125	7	1490391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347126	7	1490391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347127	7	1490391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347148	7	1490405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347149	7	1490405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347943	7	1490400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1347946	7	1490400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:02.0	33:02.0	GMMA	0	uR/hr	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1347112	7	1490378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347115	7	1490386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347117	7	1490386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347124	7	1490391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347134	7	1490396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347137	7	1490396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347945	7	1490400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL	0	%	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1347113	7	1490378	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347114	7	1490386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347136	7	1490396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347942	7	1490400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1347944	7	1490400	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	33:02.0	33:02.0	SO2	0	ppm	Gray	42.79788	-78.8289	1	LINC	.94	FALSE	42.79788	-78.8289
1347123	7	1490391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347135	7	1490396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:02.0	33:02.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347150	7	1490405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347151	7	1490405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:02.0	33:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347139	7	1490416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347145	7	1490428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347155	7	1490415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347157	7	1490424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347184	7	1490409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347141	7	1490416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347144	7	1490428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347146	7	1490428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347158	7	1490424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347182	7	1490409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347185	7	1490409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347186	7	1490409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347138	7	1490416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347140	7	1490416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347142	7	1490416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347143	7	1490428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347147	7	1490428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:03.0	33:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347152	7	1490415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	1016.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347153	7	1490415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA	1754.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347154	7	1490415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347156	7	1490424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347159	7	1490424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347183	7	1490409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347187	7	1490409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:03.0	33:03.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347160	7	1490439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347163	7	1490439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347164	7	1490443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347171	7	1490448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347175	7	1490453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347176	7	1490453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347177	7	1490453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347179	7	1490457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	1754.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347193	7	1490461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347194	7	1490461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347161	7	1490439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347170	7	1490448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347172	7	1490448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347174	7	1490453	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347178	7	1490457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	CONC	1006.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347181	7	1490457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347195	7	1490461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347208	7	1490433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:04.0	33:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347211	7	1490433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:04.0	33:04.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347165	7	1490443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347169	7	1490448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347173	7	1490448	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:04.0	33:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347196	7	1490461	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:04.0	33:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347206	7	1490433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:04.0	33:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347207	7	1490433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:04.0	33:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347162	7	1490439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347166	7	1490443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347167	7	1490443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347168	7	1490443	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1347180	7	1490457	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:04.0	33:04.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347209	7	1490433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:04.0	33:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347210	7	1490433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:04.0	33:04.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347191	7	1490469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347199	7	1490474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347205	7	1490465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347197	7	1490474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347201	7	1490474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347188	7	1490469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347189	7	1490469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347190	7	1490469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347192	7	1490469	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347200	7	1490474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347202	7	1490465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347203	7	1490465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347212	7	1490479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347213	7	1490479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347198	7	1490474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347204	7	1490465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347214	7	1490479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347215	7	1490479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:05.0	33:05.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347216	7	1490483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	1008.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347217	7	1490483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	1754.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347221	7	1490493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347231	7	1490499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347234	7	1490507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347236	7	1490507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347261	7	1490487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347264	7	1490487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	battery	96	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347265	7	1490487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347220	7	1490493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347233	7	1490499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347235	7	1490507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347238	7	1490498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347260	7	1490487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347263	7	1490487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347218	7	1490483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347223	7	1490493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347230	7	1490499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347232	7	1490499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347237	7	1490507	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347239	7	1490498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347219	7	1490483	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347222	7	1490493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347224	7	1490493	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347229	7	1490499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347240	7	1490498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347241	7	1490498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347262	7	1490487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:06.0	33:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1347243	7	1490525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347245	7	1490525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347247	7	1490531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347252	7	1490517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347253	7	1490517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347257	7	1490521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	1754.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347294	7	1490543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347296	7	1490543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347242	7	1490525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347244	7	1490525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347248	7	1490531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347256	7	1490521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	CONC	1016.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347259	7	1490521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347289	7	1490511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:07.0	33:07.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347255	7	1490517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347258	7	1490521	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347285	7	1490511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:07.0	33:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347295	7	1490543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347246	7	1490525	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347249	7	1490531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347250	7	1490531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347251	7	1490531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:07.0	33:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347254	7	1490517	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:07.0	33:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347284	7	1490511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:07.0	33:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347286	7	1490511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:07.0	33:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347287	7	1490511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:07.0	33:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347288	7	1490511	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:07.0	33:07.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347297	7	1490543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:07.0	33:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347266	7	1490539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	4.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347269	7	1490539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347273	7	1490544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347281	7	1490546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347466	7	1490545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347268	7	1490539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347270	7	1490544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347271	7	1490544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347272	7	1490544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347274	7	1490544	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347280	7	1490546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347464	7	1490545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347468	7	1490545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347291	7	1490547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	1754.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347467	7	1490545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347267	7	1490539	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:08.0	33:08.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347282	7	1490546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347283	7	1490546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347290	7	1490547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	CONC	1027	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347292	7	1490547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347293	7	1490547	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:08.0	33:08.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1347465	7	1490545	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347298	7	1490575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347306	7	1490580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1347343	7	1490565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	flow	251	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347305	7	1490580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1347311	7	1490571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347330	7	1490586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347331	7	1490586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347339	7	1490565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347299	7	1490575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347301	7	1490575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347302	7	1490575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347303	7	1490580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1347309	7	1490571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347332	7	1490586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347340	7	1490565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347300	7	1490575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:09.0	33:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347304	7	1490580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1347307	7	1490580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1347308	7	1490571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347310	7	1490571	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:09.0	33:09.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347333	7	1490586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:09.0	33:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347338	7	1490565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347341	7	1490565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347342	7	1490565	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:09.0	33:09.0	battery	96	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1347314	7	1490582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347320	7	1490608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347321	7	1490608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347334	7	1490609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347371	7	1490583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:10.0	33:10.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347315	7	1490582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347316	7	1490584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	1056	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347325	7	1490603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347327	7	1490603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347337	7	1490609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347367	7	1490583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:10.0	33:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347312	7	1490582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347319	7	1490584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347323	7	1490608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347324	7	1490608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347326	7	1490603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347328	7	1490603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347335	7	1490609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347368	7	1490583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:10.0	33:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347313	7	1490582	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347317	7	1490584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA	1754.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347318	7	1490584	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347322	7	1490608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347329	7	1490603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347336	7	1490609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347366	7	1490583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:10.0	33:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347369	7	1490583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:10.0	33:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347370	7	1490583	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:10.0	33:10.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347345	7	1490620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347347	7	1490620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347352	7	1490619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347355	7	1490617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347358	7	1490618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	1066.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347344	7	1490620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347346	7	1490620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347349	7	1490619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347378	7	1490621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347350	7	1490619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347351	7	1490619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347354	7	1490617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347357	7	1490617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347359	7	1490618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	TWA	1754.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347379	7	1490621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347348	7	1490620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347353	7	1490619	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1347356	7	1490617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347360	7	1490618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347361	7	1490618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347377	7	1490621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347380	7	1490621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:11.0	33:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347388	7	1490654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1347396	7	1490659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347398	7	1490659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347399	7	1490660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	1096.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347401	7	1490660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347413	7	1490643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347416	7	1490643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347363	7	1490622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347364	7	1490622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347387	7	1490654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1347390	7	1490654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1347395	7	1490659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347402	7	1490660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347365	7	1490622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1347372	7	1490644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347374	7	1490644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347376	7	1490644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347386	7	1490654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1347389	7	1490654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1347412	7	1490643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347415	7	1490643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347417	7	1490643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347362	7	1490622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:12.0	33:12.0	CONC	4.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829

1347373	7	1490644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347375	7	1490644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347397	7	1490659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:12.0	33:12.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347400	7	1490660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:12.0	33:12.0	TWA		1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347414	7	1490643	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:12.0	33:12.0	state		In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347382	7	1490673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347384	7	1490673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347445	7	1490671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:13.0	33:13.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347394	7	1490661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH		64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347403	7	1490682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC		5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347383	7	1490673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347385	7	1490673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347392	7	1490661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA		7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347404	7	1490682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347406	7	1490682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347444	7	1490671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:13.0	33:13.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347447	7	1490671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:13.0	33:13.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347448	7	1490671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:13.0	33:13.0	battery		70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347381	7	1490673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347391	7	1490661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	CONC		4.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347393	7	1490661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp		15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347405	7	1490682	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:13.0	33:13.0	Temp		18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347446	7	1490671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:13.0	33:13.0	state		In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347449	7	1490671	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:13.0	33:13.0	flow		252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347420	7	1490691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2		0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1347421	7	1490691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL		0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1347424	7	1490696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA		7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347429	7	1490700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347432	7	1490702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA		1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347408	7	1490686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347410	7	1490686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347419	7	1490691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC		0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1347430	7	1490700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347433	7	1490702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347407	7	1490686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347418	7	1490691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO		0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1347425	7	1490696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	Temp		15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347431	7	1490702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC		1114.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347409	7	1490686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347411	7	1490686	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347422	7	1490691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2		20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1347423	7	1490696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC		4.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347426	7	1490696	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH		64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347427	7	1490700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347428	7	1490700	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:14.0	33:14.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347434	7	1490702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:14.0	33:14.0	RH		69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347436	7	1490706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347439	7	1490712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347493	7	1490713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	state		In monitor	state	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1347450	7	1490723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO		0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347453	7	1490723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL		0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347491	7	1490713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1347494	7	1490713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	status	Fault:None	status		Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1347495	7	1490713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	battery		96	%	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1347437	7	1490706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	Temp		18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347441	7	1490712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347443	7	1490712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347451	7	1490723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC		0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347452	7	1490723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2		0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347435	7	1490706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347438	7	1490706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:15.0	33:15.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347440	7	1490712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347442	7	1490712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347454	7	1490723	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2		20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347492	7	1490713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1347496	7	1490713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:15.0	33:15.0	flow		250	cc/min	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1347455	7	1490733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC		1149.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347456	7	1490733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA		1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347458	7	1490733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH		68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347470	7	1490755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC		0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347475	7	1490728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA		7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347480	7	1490732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347520	7	1490748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:16.0	33:16.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347982	7	1490880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347459	7	1490744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347460	7	1490744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347461	7	1490744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347463	7	1490744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347469	7	1490755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO		0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347472	7	1490755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL		0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347476	7	1490728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp		15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347484	7	1490740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp		18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347485	7	1490740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347521	7	1490748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:16.0	33:16.0	state		In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347522	7	1490748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:16.0	33:16.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347457	7	1490733	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347473	7	1490755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2		20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347481	7	1490732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH		66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347983	7	1490880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347462	7	1490744	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347471	7	1490755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2		0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347474	7	1490728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC		4.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347477	7	1490728	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH		65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347478	7	1490732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347479	7	1490732	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347482	7	1490740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC		5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347483	7	1490740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA		8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347519	7	1490748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:16.0	33:16.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1347523	7	1490748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:16.0	33:16.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347524	7	1490748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:16.0	33:16.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347980	7	1490880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347981	7	1490880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347487	7	1490764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347489	7	1490764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347497	7	1490769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347502	7	1490772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347514	7	1490779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347518	7	1490783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347488	7	1490764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347501	7	1490769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347508	7	1490760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347516	7	1490783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347531	7	1490787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347533	7	1490787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347500	7	1490769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347503	7	1490772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347504	7	1490772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347511	7	1490779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347513	7	1490779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347517	7	1490783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347530	7	1490787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347532	7	1490787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347486	7	1490764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347490	7	1490764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347498	7	1490769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347499	7	1490769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:17.0	33:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347505	7	1490772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347506	7	1490772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347507	7	1490760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	1166.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347509	7	1490760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347510	7	1490760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:17.0	33:17.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347512	7	1490779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:17.0	33:17.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347515	7	1490783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:17.0	33:17.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347525	7	1490802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347535	7	1490791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347539	7	1490804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC	1180.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347542	7	1490804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347544	7	1490803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347588	7	1490792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347590	7	1490792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347591	7	1490792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347534	7	1490791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347543	7	1490803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347546	7	1490803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347527	7	1490802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347537	7	1490791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347541	7	1490804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347547	7	1490803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347592	7	1490792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347526	7	1490802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347528	7	1490802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347529	7	1490802	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:18.0	33:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347536	7	1490791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347538	7	1490791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347540	7	1490804	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA	1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347545	7	1490803	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347589	7	1490792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347593	7	1490792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:18.0	33:18.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347551	7	1490816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347564	7	1490830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347565	7	1490830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347554	7	1490818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347563	7	1490830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347571	7	1490835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347573	7	1490835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347555	7	1490818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347572	7	1490835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347574	7	1490835	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:19.0	33:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347548	7	1490816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347549	7	1490816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347550	7	1490816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:19.0	33:19.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347552	7	1490818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347553	7	1490818	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:19.0	33:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347561	7	1490830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347562	7	1490830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347558	7	1490836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347568	7	1490848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347594	7	1490866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347601	7	1490857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347603	7	1490849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	7.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347608	7	1490871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347622	7	1490824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347557	7	1490836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347569	7	1490848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347570	7	1490848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347579	7	1490844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	1210.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347584	7	1490858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347586	7	1490858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347604	7	1490849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347611	7	1490871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347626	7	1490824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347556	7	1490836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347559	7	1490836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347581	7	1490844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347582	7	1490844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347583	7	1490858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1347585	7	1490858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347587	7	1490858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347595	7	1490866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347602	7	1490857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347606	7	1490849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347607	7	1490871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1347560	7	1490836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347566	7	1490848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1347567	7	1490848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1347580	7	1490844	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347596	7	1490866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347597	7	1490866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347598	7	1490866	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:20.0	33:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347599	7	1490857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347600	7	1490857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:20.0	33:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347605	7	1490849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:20.0	33:20.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347609	7	1490871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1347610	7	1490871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC .58	FALSE	42.79687	-78.8465
1347621	7	1490824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347623	7	1490824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347624	7	1490824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347625	7	1490824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:20.0	33:20.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347615	7	1490876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347619	7	1490888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347631	7	1490897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347632	7	1490883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	1234	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347636	7	1490908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347650	7	1490906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	7.4	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347613	7	1490876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347627	7	1490897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347628	7	1490897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347629	7	1490897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347635	7	1490883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347637	7	1490908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347638	7	1490908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347651	7	1490906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347612	7	1490876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347614	7	1490876	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347617	7	1490888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347618	7	1490888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347620	7	1490888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347630	7	1490897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347634	7	1490883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347639	7	1490908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347652	7	1490906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347653	7	1490906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH	65	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347616	7	1490888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347633	7	1490883	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA	1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347640	7	1490908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347648	7	1490913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347658	7	1490932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347659	7	1490938	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347664	7	1490937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC	1258.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347679	7	1490889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347642	7	1490901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347644	7	1490901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347646	7	1490913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347647	7	1490913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347649	7	1490913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347657	7	1490932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347660	7	1490938	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347661	7	1490938	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347668	7	1490911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347670	7	1490911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347643	7	1490901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347654	7	1490932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347656	7	1490932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347665	7	1490937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA	1754.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347669	7	1490911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347677	7	1490889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347680	7	1490889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347641	7	1490901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:22.0	33:22.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347645	7	1490913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347655	7	1490932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1347662	7	1490938	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347663	7	1490938	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1347666	7	1490937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347667	7	1490937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1347671	7	1490911	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:22.0	33:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347678	7	1490889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347681	7	1490889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347682	7	1490889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:22.0	33:22.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1347674	7	1490950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347676	7	1490950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347690	7	1490951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347705	7	1490973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347706	7	1490973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347708	7	1490973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1347714	7	1490915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347717	7	1490915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347718	7	1490915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347719	7	1490915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347675	7	1490950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1347688	7	1490951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	7.5	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1347694	7	1490946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347695	7	1490946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1347716	7	1490915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1347689	7	1490951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829

1347691	7	1490951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347693	7	1490946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347707	7	1490973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp	18.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347715	7	1490915	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:23.0	33:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347672	7	1490950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347673	7	1490950	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347692	7	1490946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347684	7	1490964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0.2	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347709	7	1490959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347722	7	1490988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347724	7	1490988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347731	7	1490997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347686	7	1490964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347687	7	1490964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347698	7	1490969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347701	7	1490977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347703	7	1490977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347711	7	1490959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347725	7	1490993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	7.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347727	7	1490993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347685	7	1490964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347699	7	1490969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347700	7	1490977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347720	7	1490988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347721	7	1490988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0.2	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347728	7	1490993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347683	7	1490964	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347696	7	1490969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	1305	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347697	7	1490969	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347702	7	1490977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347704	7	1490977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347710	7	1490959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347712	7	1490959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347713	7	1490959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:24.0	33:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347723	7	1490988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347726	7	1490993	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347729	7	1490997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347730	7	1490997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347732	7	1490997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:24.0	33:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347733	7	1491005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347738	7	1491001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	1317.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347742	7	1491014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347747	7	1491025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347752	7	1491006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347755	7	1491006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347769	7	1490982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347771	7	1490982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347772	7	1490982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347735	7	1491005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347737	7	1491005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347744	7	1491014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347746	7	1491014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347749	7	1491025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO2	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347773	7	1490982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347774	7	1490982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347739	7	1491001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347741	7	1491001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347751	7	1491025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347734	7	1491005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347736	7	1491005	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347740	7	1491001	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347743	7	1491014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347745	7	1491014	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347748	7	1491025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC	0.2	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347750	7	1491025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1347753	7	1491006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347754	7	1491006	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:25.0	33:25.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347770	7	1490982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:25.0	33:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347759	7	1491030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347762	7	1491038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347764	7	1491038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347765	7	1491034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347768	7	1491034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347776	7	1491044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347778	7	1491044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347779	7	1491044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347810	7	1491019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347813	7	1491019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347761	7	1491038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347763	7	1491038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347767	7	1491034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347777	7	1491044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347780	7	1491046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347783	7	1491046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347784	7	1491046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347785	7	1491043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	1324.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347787	7	1491043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347808	7	1491019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347811	7	1491019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347812	7	1491019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347756	7	1491030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC	7.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347760	7	1491038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347766	7	1491034	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347781	7	1491046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC	0.2	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347757	7	1491030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347758	7	1491030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1347775	7	1491044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347782	7	1491046	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465

1347786	7	1491043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347788	7	1491043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347809	7	1491019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:26.0	33:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347792	7	1491065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347799	7	1491080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347806	7	1491085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347816	7	1491061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347820	7	1491066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347821	7	1491066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347789	7	1491065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347790	7	1491065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347791	7	1491065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347793	7	1491065	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347798	7	1491080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347802	7	1491080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347807	7	1491085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347817	7	1491061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347818	7	1491066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347819	7	1491066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347795	7	1491057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347797	7	1491057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347801	7	1491080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347814	7	1491061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	6.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347815	7	1491061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:27.0	33:27.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347794	7	1491057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347796	7	1491057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:27.0	33:27.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347800	7	1491080	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:27.0	33:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347803	7	1491085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347804	7	1491085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347805	7	1491085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347824	7	1491090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347828	7	1491094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347834	7	1491103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347835	7	1491103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347836	7	1491108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1347858	7	1491074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347861	7	1491074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347862	7	1491074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347826	7	1491094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347841	7	1491099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347859	7	1491074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347863	7	1491074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347823	7	1491090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347827	7	1491094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347829	7	1491094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347830	7	1491094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347832	7	1491103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347833	7	1491103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347837	7	1491108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1347840	7	1491108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1347842	7	1491099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347844	7	1491099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347860	7	1491074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:28.0	33:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347822	7	1491090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	CONC	1349.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347825	7	1491090	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:28.0	33:28.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347831	7	1491103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347838	7	1491108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1347839	7	1491108	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1347843	7	1491099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:28.0	33:28.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347845	7	1491119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	6.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347849	7	1491123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347850	7	1491123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347853	7	1491131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347857	7	1491131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347864	7	1491127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	1362.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347867	7	1491127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347875	7	1491141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347876	7	1491141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347906	7	1491113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348410	7	1491285	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347848	7	1491119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347855	7	1491131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347865	7	1491127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347869	7	1491136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347871	7	1491136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348407	7	1491285	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:29.0	33:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347846	7	1491119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347866	7	1491127	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347868	7	1491136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347870	7	1491136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347872	7	1491136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:29.0	33:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347874	7	1491141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347905	7	1491113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347908	7	1491113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347909	7	1491113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348408	7	1491285	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:29.0	33:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347847	7	1491119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347851	7	1491123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347852	7	1491123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:29.0	33:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347854	7	1491131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347856	7	1491131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347873	7	1491141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347877	7	1491141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347907	7	1491113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347910	7	1491113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:29.0	33:29.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348409	7	1491285	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	33:29.0	33:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1347878	7	1491146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347886	7	1491154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1347890	7	1491158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347897	7	1491173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347900	7	1491178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347882	7	1491150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347898	7	1491173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347901	7	1491178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0.2	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347902	7	1491178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347911	7	1491163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC	1372.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347913	7	1491163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347880	7	1491146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347881	7	1491146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347885	7	1491150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347887	7	1491154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347891	7	1491158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347894	7	1491158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347899	7	1491173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347903	7	1491178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347879	7	1491146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347883	7	1491150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347884	7	1491150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347888	7	1491154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347889	7	1491154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347892	7	1491158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347893	7	1491158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347895	7	1491173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347896	7	1491173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347904	7	1491178	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1347912	7	1491163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347914	7	1491163	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347915	7	1491183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347924	7	1491187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347926	7	1491187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347941	7	1491191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347957	7	1491159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347961	7	1491159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347925	7	1491187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347938	7	1491191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347939	7	1491191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347956	7	1491159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347959	7	1491159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347960	7	1491159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347916	7	1491183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347917	7	1491183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347918	7	1491183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347927	7	1491187	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:31.0	33:31.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347940	7	1491191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:31.0	33:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347958	7	1491159	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:31.0	33:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347929	7	1491200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347932	7	1491200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347934	7	1491205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0.2	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1347937	7	1491205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1347948	7	1491216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347950	7	1491216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347973	7	1491220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348008	7	1491208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347920	7	1491195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347922	7	1491195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347931	7	1491200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347933	7	1491205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1347936	7	1491205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348007	7	1491208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348010	7	1491208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348011	7	1491208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347919	7	1491195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347921	7	1491195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347923	7	1491195	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347928	7	1491200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347930	7	1491200	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:32.0	33:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347947	7	1491216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	1389	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347949	7	1491216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347972	7	1491220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347975	7	1491220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348012	7	1491208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347935	7	1491205	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1347974	7	1491220	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1347976	7	1491229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347977	7	1491229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347978	7	1491229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1347979	7	1491229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:32.0	33:32.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348009	7	1491208	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:32.0	33:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1347951	7	1491221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347964	7	1491230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347971	7	1491238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1347984	7	1491243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347985	7	1491243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347952	7	1491221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347953	7	1491221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347955	7	1491221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347966	7	1491230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347968	7	1491238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1347969	7	1491238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1347987	7	1491243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347963	7	1491230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347965	7	1491230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347967	7	1491238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1347970	7	1491238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1347986	7	1491243	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1347993	7	1491252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	CONC	1399.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1347994	7	1491252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347954	7	1491221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347962	7	1491230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1347995	7	1491252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347996	7	1491252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:33.0	33:33.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1347988	7	1491256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348004	7	1491267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348016	7	1491277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348050	7	1491261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348052	7	1491261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347990	7	1491256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347997	7	1491272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1348000	7	1491272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1348001	7	1491272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1348002	7	1491267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348006	7	1491267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348014	7	1491277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348015	7	1491277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348018	7	1491281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348019	7	1491281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348020	7	1491281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348029	7	1491289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348031	7	1491294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348033	7	1491294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348049	7	1491261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347998	7	1491272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1347999	7	1491272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1348003	7	1491267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348005	7	1491267	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348017	7	1491281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348027	7	1491289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348030	7	1491294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	1418.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348032	7	1491294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348053	7	1491261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1347989	7	1491256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347991	7	1491256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1347992	7	1491256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348013	7	1491277	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348026	7	1491289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348028	7	1491289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:34.0	33:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348051	7	1491261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348054	7	1491261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:34.0	33:34.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348021	7	1491293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348038	7	1491303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348040	7	1491302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348072	7	1491322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348097	7	1491304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:35.0	33:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348035	7	1491303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348037	7	1491303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348039	7	1491302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348068	7	1491318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348073	7	1491331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348074	7	1491331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348096	7	1491304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:35.0	33:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348022	7	1491293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348024	7	1491293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348034	7	1491303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348036	7	1491303	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:35.0	33:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348041	7	1491302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348043	7	1491302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348065	7	1491318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348075	7	1491331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348098	7	1491304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:35.0	33:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348023	7	1491293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348025	7	1491293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348042	7	1491302	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348066	7	1491318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348067	7	1491318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348069	7	1491322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348070	7	1491322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348071	7	1491322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:35.0	33:35.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348076	7	1491331	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:35.0	33:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348099	7	1491304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:35.0	33:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348100	7	1491304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:35.0	33:35.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348101	7	1491304	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:35.0	33:35.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348044	7	1491326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348059	7	1491339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348060	7	1491340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348055	7	1491339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348057	7	1491339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348077	7	1491333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC	1487.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348056	7	1491339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348058	7	1491339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348061	7	1491340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348062	7	1491340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348045	7	1491326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348046	7	1491326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348047	7	1491326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348048	7	1491326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348063	7	1491340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348064	7	1491340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348078	7	1491333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348079	7	1491333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348080	7	1491333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348083	7	1491349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348085	7	1491349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348088	7	1491360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348089	7	1491360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1348095	7	1491361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2	20.9	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348102	7	1491370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348108	7	1491374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348112	7	1491378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348139	7	1491354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348143	7	1491354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348090	7	1491360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348092	7	1491361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0.1	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348093	7	1491361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO2	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348109	7	1491374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348110	7	1491378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348111	7	1491378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348138	7	1491354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348140	7	1491354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348141	7	1491354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348142	7	1491354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:37.0	33:37.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348082	7	1491349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348084	7	1491349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348087	7	1491360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348091	7	1491361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:37.0	33:37.0	CO	0	ppm	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348094	7	1491361	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL	0	%	Green	42.79688	-78.8465	3	LINC	.58	FALSE	42.79688	-78.8465
1348104	7	1491370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348105	7	1491370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348106	7	1491374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348113	7	1491378	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348114	7	1491382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	CONC	1530.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348081	7	1491349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348086	7	1491360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348103	7	1491370	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348107	7	1491374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348115	7	1491382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348116	7	1491382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348117	7	1491382	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:37.0	33:37.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348119	7	1491386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348123	7	1491391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348128	7	1491396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348129	7	1491396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348160	7	1491415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348161	7	1491415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348168	7	1491407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348189	7	1491401	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:38.0	33:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348193	7	1491401	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:38.0	33:38.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348194	7	1491401	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:38.0	33:38.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348121	7	1491386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348125	7	1491391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348130	7	1491396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348149	7	1491411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348150	7	1491411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348158	7	1491415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348162	7	1491419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	1574.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348165	7	1491419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348166	7	1491407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348167	7	1491407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348169	7	1491407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348118	7	1491386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348120	7	1491386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348122	7	1491386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348152	7	1491411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348164	7	1491419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348191	7	1491401	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:38.0	33:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348192	7	1491401	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:38.0	33:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348124	7	1491391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348126	7	1491391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348127	7	1491391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:38.0	33:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348131	7	1491396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348132	7	1491396	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348151	7	1491411	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:38.0	33:38.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348159	7	1491415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348163	7	1491419	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:38.0	33:38.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348190	7	1491401	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:38.0	33:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348134	7	1491423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348135	7	1491423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348136	7	1491423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348137	7	1491423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348199	7	1491471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348200	7	1491471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348201	7	1491471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348144	7	1491428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348146	7	1491428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348148	7	1491428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348153	7	1491429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348156	7	1491429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348145	7	1491428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348147	7	1491428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348154	7	1491429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348157	7	1491429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348133	7	1491423	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348155	7	1491429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1348202	7	1491471	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348175	7	1491449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348182	7	1491458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1348183	7	1491458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1348195	7	1491464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	1662.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348196	7	1491464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348197	7	1491464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348198	7	1491464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348208	7	1491463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348241	7	1491440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1348171	7	1491438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348173	7	1491438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348176	7	1491449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348178	7	1491449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348188	7	1491450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348210	7	1491463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348170	7	1491438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348172	7	1491438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348179	7	1491449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348181	7	1491458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC	0.2	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348185	7	1491450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348186	7	1491450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348187	7	1491450	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348209	7	1491463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348211	7	1491463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348239	7	1491440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348242	7	1491440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348243	7	1491440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348244	7	1491440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348174	7	1491438	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348177	7	1491449	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:40.0	33:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348180	7	1491458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348184	7	1491458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348240	7	1491440	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:40.0	33:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348204	7	1491475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348213	7	1491480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348215	7	1491480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348224	7	1491490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348226	7	1491500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	1711	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348236	7	1491504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348237	7	1491504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348258	7	1491513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348291	7	1491494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:41.0	33:41.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348203	7	1491475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348217	7	1491485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348220	7	1491485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348222	7	1491490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348223	7	1491490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348228	7	1491500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348238	7	1491504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348257	7	1491513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348286	7	1491494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:41.0	33:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348287	7	1491494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:41.0	33:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348289	7	1491494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:41.0	33:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348290	7	1491494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:41.0	33:41.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348206	7	1491475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348214	7	1491480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348216	7	1491480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348218	7	1491485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348219	7	1491485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348225	7	1491490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348227	7	1491500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348229	7	1491500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348255	7	1491513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348256	7	1491513	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348288	7	1491494	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:41.0	33:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348205	7	1491475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348207	7	1491475	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348212	7	1491480	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348221	7	1491485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348235	7	1491504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348233	7	1491508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348247	7	1491517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348248	7	1491517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348249	7	1491517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348250	7	1491522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348251	7	1491522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348264	7	1491527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348265	7	1491527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348246	7	1491517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348254	7	1491522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348278	7	1491531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	CONC	1757.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348230	7	1491508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348231	7	1491508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348232	7	1491508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348234	7	1491508	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348266	7	1491527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348245	7	1491517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348252	7	1491522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348253	7	1491522	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC .58	FALSE	42.79686	-78.8465
1348267	7	1491527	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1348279	7	1491531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348280	7	1491531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348281	7	1491531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:42.0	33:42.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1348261	7	1491532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348263	7	1491532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348269	7	1491547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348271	7	1491547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348272	7	1491547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348277	7	1491555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1348283	7	1491540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348284	7	1491540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348292	7	1491560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348293	7	1491560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348334	7	1491544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348274	7	1491555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1348275	7	1491555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC .58	FALSE	42.79683	-78.8465
1348282	7	1491540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1348295	7	1491560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348262	7	1491532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348270	7	1491547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348276	7	1491555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348332	7	1491544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348335	7	1491544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348337	7	1491544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348259	7	1491532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348260	7	1491532	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348268	7	1491547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348273	7	1491555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348285	7	1491540	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:43.0	33:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348294	7	1491560	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:43.0	33:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348333	7	1491544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348336	7	1491544	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:43.0	33:43.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348298	7	1491564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348307	7	1491578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0.1	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348310	7	1491578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2	20.9	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348314	7	1491569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348315	7	1491583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	1817.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348319	7	1491587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348325	7	1491597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348375	7	1491591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:44.0	33:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348297	7	1491564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348299	7	1491564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348300	7	1491564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348302	7	1491573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348304	7	1491573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348308	7	1491578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348318	7	1491583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348321	7	1491587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348374	7	1491591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:44.0	33:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348377	7	1491591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:44.0	33:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348378	7	1491591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:44.0	33:44.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348379	7	1491591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:44.0	33:44.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348296	7	1491564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348301	7	1491573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348305	7	1491573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348306	7	1491578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO	0	ppm	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348309	7	1491578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL	0	%	Green	42.79683	-78.8465	3	LINC	.58	FALSE	42.79683	-78.8465
1348313	7	1491569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348317	7	1491583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348322	7	1491587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348326	7	1491597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348303	7	1491573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:44.0	33:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348311	7	1491569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348312	7	1491569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348316	7	1491583	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348320	7	1491587	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348323	7	1491597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348324	7	1491597	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:44.0	33:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348376	7	1491591	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:44.0	33:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348327	7	1491601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348341	7	1491606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348342	7	1491606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348344	7	1491616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348345	7	1491616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348347	7	1491620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	1833.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348365	7	1491611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348366	7	1491611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348348	7	1491620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348350	7	1491620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348351	7	1491624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348353	7	1491624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348354	7	1491624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348368	7	1491611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348369	7	1491611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348329	7	1491601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348331	7	1491601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348338	7	1491606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348339	7	1491606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348340	7	1491606	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:45.0	33:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348343	7	1491616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348349	7	1491620	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:45.0	33:45.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348352	7	1491624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:45.0	33:45.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348328	7	1491601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348330	7	1491601	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348346	7	1491616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:45.0	33:45.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348367	7	1491611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348355	7	1491632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348361	7	1491638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348362	7	1491638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348363	7	1491638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348364	7	1491638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348370	7	1491628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348372	7	1491628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348385	7	1491648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348388	7	1491648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348396	7	1491652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348420	7	1491637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348421	7	1491637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348423	7	1491637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348425	7	1491637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348356	7	1491632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348358	7	1491632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348371	7	1491628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348386	7	1491648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348387	7	1491648	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:46.0	33:46.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1348394	7	1491652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	CONC	1847.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348395	7	1491652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348397	7	1491652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348422	7	1491637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348357	7	1491632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348359	7	1491632	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348360	7	1491638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348373	7	1491628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:46.0	33:46.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348424	7	1491637	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:46.0	33:46.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348380	7	1491657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348390	7	1491665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348401	7	1491666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348416	7	1491675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348419	7	1491675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348392	7	1491665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348402	7	1491666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348403	7	1491656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348417	7	1491675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348468	7	1491679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:47.0	33:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348382	7	1491657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348384	7	1491657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348389	7	1491665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348393	7	1491665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348398	7	1491666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348404	7	1491656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	TWA	8.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348406	7	1491656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348418	7	1491675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348469	7	1491679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:47.0	33:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348381	7	1491657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348383	7	1491657	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348391	7	1491665	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:47.0	33:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348399	7	1491666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348400	7	1491666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1348405	7	1491656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:47.0	33:47.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348467	7	1491679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:47.0	33:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348470	7	1491679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:47.0	33:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348471	7	1491679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:47.0	33:47.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348472	7	1491679	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:47.0	33:47.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348429	7	1491694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348430	7	1491694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348431	7	1491703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348432	7	1491703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0.1	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348433	7	1491703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2	0.1	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348439	7	1491690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348446	7	1491708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348463	7	1491717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348465	7	1491717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348427	7	1491694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348428	7	1491694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348435	7	1491703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2	20.9	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348441	7	1491699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348411	7	1491685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348412	7	1491685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348413	7	1491685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348414	7	1491685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348415	7	1491685	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348437	7	1491690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348444	7	1491708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348445	7	1491708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348466	7	1491717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348426	7	1491694	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348434	7	1491703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL	0	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348436	7	1491690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348438	7	1491690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348440	7	1491699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	CONC	1862.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348442	7	1491699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348443	7	1491699	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348447	7	1491708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:48.0	33:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348464	7	1491717	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:48.0	33:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348448	7	1491716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348449	7	1491716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348451	7	1491716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348454	7	1491719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348456	7	1491719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348458	7	1491720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348477	7	1491724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	1863.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348483	7	1491727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348484	7	1491727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348514	7	1491718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348517	7	1491718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348459	7	1491720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC	0.1	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348473	7	1491722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348474	7	1491722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348478	7	1491724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348513	7	1491718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348516	7	1491718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348518	7	1491718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348450	7	1491716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348455	7	1491719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348457	7	1491719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348461	7	1491720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL	0	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348462	7	1491720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2	20.9	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348476	7	1491722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348481	7	1491727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348482	7	1491727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:49.0	33:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348452	7	1491716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348453	7	1491719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348460	7	1491720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464

1348475	7	1491722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348479	7	1491724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348480	7	1491724	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:49.0	33:49.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348515	7	1491718	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:49.0	33:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348485	7	1491753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348491	7	1491758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348492	7	1491758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348493	7	1491758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348496	7	1491763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0.1	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348500	7	1491768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348520	7	1491779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348499	7	1491763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2	20.9	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348501	7	1491768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348507	7	1491778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348522	7	1491779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348489	7	1491753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348494	7	1491758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348495	7	1491763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348498	7	1491763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348503	7	1491768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348504	7	1491778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348505	7	1491778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348506	7	1491778	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348519	7	1491779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	CONC	1866.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348521	7	1491779	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348486	7	1491753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348487	7	1491753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348488	7	1491753	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348490	7	1491758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348497	7	1491763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348502	7	1491768	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:50.0	33:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348510	7	1491790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348511	7	1491790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348512	7	1491790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348523	7	1491795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348524	7	1491795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348526	7	1491795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348530	7	1491800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348531	7	1491800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL	0	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348535	7	1491786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	18.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348536	7	1491786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348540	7	1491805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348569	7	1491772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348525	7	1491795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348527	7	1491795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:51.0	33:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348573	7	1491772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348509	7	1491790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348532	7	1491800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2	20.9	%	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348534	7	1491786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348538	7	1491805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348539	7	1491805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348568	7	1491772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348571	7	1491772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348572	7	1491772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348508	7	1491790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348528	7	1491800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO	0	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348529	7	1491800	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC	0.1	ppm	Green	42.79682	-78.8464	3	LINC	.58	FALSE	42.79682	-78.8464
1348533	7	1491786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348537	7	1491805	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:51.0	33:51.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348570	7	1491772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:51.0	33:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348544	7	1491810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348548	7	1491820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348554	7	1491833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348556	7	1491809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	5.2	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348559	7	1491809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348561	7	1491819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348598	7	1491818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348541	7	1491810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348543	7	1491810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348546	7	1491820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348550	7	1491820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348551	7	1491833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348553	7	1491833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348557	7	1491809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348560	7	1491819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	1857.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348563	7	1491819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348565	7	1491838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348567	7	1491838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348596	7	1491818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348599	7	1491818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348600	7	1491818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348545	7	1491810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348549	7	1491820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348555	7	1491833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348562	7	1491819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348564	7	1491838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348542	7	1491810	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348547	7	1491820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348552	7	1491833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348558	7	1491809	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348566	7	1491838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348597	7	1491818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348601	7	1491818	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:52.0	33:52.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348576	7	1491851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348581	7	1491856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348582	7	1491856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348587	7	1491861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348593	7	1491865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391

1348613	7	1491869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348574	7	1491851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348575	7	1491851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348578	7	1491851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348583	7	1491856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348584	7	1491861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348589	7	1491842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348592	7	1491865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	1858.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348594	7	1491865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348577	7	1491851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348585	7	1491861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348590	7	1491842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348595	7	1491865	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348615	7	1491869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348579	7	1491856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348580	7	1491856	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348586	7	1491861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348588	7	1491842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348591	7	1491842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348612	7	1491869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348614	7	1491869	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348608	7	1491884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348611	7	1491884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348621	7	1491896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348622	7	1491896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348623	7	1491896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348640	7	1491893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348642	7	1491893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348605	7	1491879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348607	7	1491884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348609	7	1491884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348618	7	1491889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348620	7	1491896	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	1853.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348635	7	1491873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348643	7	1491893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348602	7	1491879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348603	7	1491879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348606	7	1491879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348636	7	1491873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348639	7	1491873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348604	7	1491879	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:54.0	33:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348610	7	1491884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348616	7	1491889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	CONC	5.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348617	7	1491889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348619	7	1491889	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:54.0	33:54.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348634	7	1491873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348637	7	1491873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348638	7	1491873	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:54.0	33:54.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348641	7	1491893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:54.0	33:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348629	7	1491916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348630	7	1491916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348645	7	1491917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348675	7	1491901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348678	7	1491901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348679	7	1491901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348624	7	1491902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348625	7	1491902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348626	7	1491902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348628	7	1491902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348676	7	1491901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348680	7	1491901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348633	7	1491916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348646	7	1491917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348677	7	1491901	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:55.0	33:55.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348627	7	1491902	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348631	7	1491916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348632	7	1491916	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348644	7	1491917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348647	7	1491917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:55.0	33:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348656	7	1491925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348662	7	1491931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348665	7	1491931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348666	7	1491949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348648	7	1491932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348651	7	1491932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348659	7	1491929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348661	7	1491931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348663	7	1491931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348669	7	1491949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348649	7	1491932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348650	7	1491932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348653	7	1491925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348655	7	1491925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348658	7	1491929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348660	7	1491929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348664	7	1491931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348668	7	1491949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348652	7	1491932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348654	7	1491925	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348657	7	1491929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC	1824.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348667	7	1491949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348670	7	1491954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348671	7	1491954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348690	7	1491966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348674	7	1491954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348681	7	1491953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348682	7	1491953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348684	7	1491953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1348689	7	1491966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	1768.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348709	7	1491943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348712	7	1491943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348672	7	1491954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348683	7	1491953	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	18.1	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348685	7	1491962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348687	7	1491962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348692	7	1491966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348708	7	1491943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348673	7	1491954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1348686	7	1491962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348688	7	1491962	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:57.0	33:57.0	RH	66	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348691	7	1491966	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:57.0	33:57.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348707	7	1491943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348710	7	1491943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348711	7	1491943	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	33:57.0	33:57.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348695	7	1491970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348697	7	1491970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348700	7	1491977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348701	7	1491977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348705	7	1491975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348752	7	1491984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348753	7	1491984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348694	7	1491970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348696	7	1491970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348702	7	1491977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348713	7	1491990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348749	7	1491984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348750	7	1491984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348693	7	1491970	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348703	7	1491975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348706	7	1491975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348714	7	1491990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348715	7	1491990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348751	7	1491984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348698	7	1491977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348699	7	1491977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348704	7	1491975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:58.0	33:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348716	7	1491990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	33:58.0	33:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348754	7	1491984	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	33:58.0	33:58.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348717	7	1491999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348722	7	1492007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348726	7	1492007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348731	7	1491998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	1726	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348748	7	1492012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348718	7	1491999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348719	7	1491999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348723	7	1492007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348727	7	1491994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	5.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348730	7	1491994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	66	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348746	7	1492012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348733	7	1491998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348747	7	1492012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348720	7	1491999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348721	7	1491999	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	33:59.0	33:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348724	7	1492007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348725	7	1492007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1348728	7	1491994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348729	7	1491994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	33:59.0	33:59.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1348732	7	1491998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	TWA	1754.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348734	7	1491998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	33:59.0	33:59.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1348745	7	1492012	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	33:59.0	33:59.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348735	7	1492023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348740	7	1492031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348757	7	1492036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348760	7	1492040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	1754.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348761	7	1492040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348762	7	1492040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348741	7	1492031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348742	7	1492031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348755	7	1492036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	5.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348756	7	1492036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348759	7	1492040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	1674.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348737	7	1492023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348739	7	1492023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348764	7	1492022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348765	7	1492022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348736	7	1492023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348738	7	1492023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348743	7	1492031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348744	7	1492031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348758	7	1492036	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348763	7	1492022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348766	7	1492022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:00.0	34:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348768	7	1492044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348770	7	1492044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348778	7	1492054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348794	7	1492072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348769	7	1492044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348771	7	1492044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348773	7	1492049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348774	7	1492049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348796	7	1492072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348822	7	1492055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348826	7	1492055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348772	7	1492049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:01.0	34:01.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348775	7	1492049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1348780	7	1492054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1348797	7	1492072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348823	7	1492055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348825	7	1492055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348767	7	1492044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348776	7	1492049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:01.0	34:01.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1348777	7	1492054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348779	7	1492054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp	13.8	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348795	7	1492072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348821	7	1492055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348824	7	1492055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:01.0	34:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348781	7	1492064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348782	7	1492064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348790	7	1492076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348792	7	1492076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348798	7	1492079	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:02.0	34:02.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1348799	7	1492079	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1348784	7	1492064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348785	7	1492068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	1578.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348801	7	1492079	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1348802	7	1492079	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:02.0	34:02.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1348803	7	1492086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348804	7	1492086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348783	7	1492064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348788	7	1492068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348789	7	1492076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348791	7	1492076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348793	7	1492076	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:02.0	34:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348805	7	1492086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348786	7	1492068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	TWA	1754.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348787	7	1492068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:02.0	34:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348800	7	1492079	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC .58	FALSE	42.79686	-78.8464
1348806	7	1492086	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:02.0	34:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348807	7	1492104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348816	7	1492106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348817	7	1492096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348820	7	1492096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348827	7	1492100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	1541.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348831	7	1492105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348859	7	1492087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350170	7	1493091	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:03.0	34:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1348809	7	1492104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348811	7	1492104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348813	7	1492106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348814	7	1492106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348833	7	1492105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348856	7	1492087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349593	7	1492118	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO	0	ppm	Gray	42.79791	-78.8289	1	LINC .94	FALSE	42.79791	-78.8289
1349595	7	1492118	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:03.0	34:03.0	SO2	0	ppm	Gray	42.79791	-78.8289	1	LINC .94	FALSE	42.79791	-78.8289
1350171	7	1493091	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1350173	7	1493091	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1348808	7	1492104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348810	7	1492104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348819	7	1492096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348832	7	1492105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348855	7	1492087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349594	7	1492118	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC	0	ppm	Gray	42.79791	-78.8289	1	LINC .94	FALSE	42.79791	-78.8289
1349596	7	1492118	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Gray	42.79791	-78.8289	1	LINC .94	FALSE	42.79791	-78.8289
1350172	7	1493091	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1348812	7	1492106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348815	7	1492106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348818	7	1492096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348828	7	1492100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	TWA	1754.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348829	7	1492100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348830	7	1492100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348834	7	1492105	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:03.0	34:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348854	7	1492087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348857	7	1492087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348858	7	1492087	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:03.0	34:03.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349597	7	1492118	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:03.0	34:03.0	GMMA	0	uR/hr	Gray	42.79791	-78.8289	1	LINC .94	FALSE	42.79791	-78.8289
1348835	7	1492124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348840	7	1492125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348847	7	1492127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO2	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348848	7	1492127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348850	7	1492142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348853	7	1492142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348863	7	1492123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348871	7	1492153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348842	7	1492125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348844	7	1492125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348849	7	1492127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348852	7	1492142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348861	7	1492123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348868	7	1492153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348836	7	1492124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348837	7	1492124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348839	7	1492124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348845	7	1492127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:04.0	34:04.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348862	7	1492123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348864	7	1492152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	1519.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348865	7	1492152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	1754.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348838	7	1492124	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348841	7	1492125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348843	7	1492125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348846	7	1492127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC .58	FALSE	42.79687	-78.8464
1348851	7	1492142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348860	7	1492123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:04.0	34:04.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348866	7	1492152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348867	7	1492152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:04.0	34:04.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1348869	7	1492153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348870	7	1492153	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:04.0	34:04.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348874	7	1492160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348875	7	1492160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348876	7	1492160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348878	7	1492161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348880	7	1492161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348881	7	1492161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348884	7	1492175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348889	7	1492180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348911	7	1492146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348912	7	1492146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349090	7	1492170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:05.0	34:05.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1348879	7	1492161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348882	7	1492175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348885	7	1492175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348887	7	1492180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348908	7	1492146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348909	7	1492146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348913	7	1492146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349087	7	1492170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349088	7	1492170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1348873	7	1492160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348883	7	1492175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:05.0	34:05.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348888	7	1492180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348910	7	1492146	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:05.0	34:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349086	7	1492170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:05.0	34:05.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349089	7	1492170	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1348872	7	1492160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348877	7	1492161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348886	7	1492180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:05.0	34:05.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348891	7	1492197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348893	7	1492197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348898	7	1492189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348900	7	1492193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348905	7	1492202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348937	7	1492179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348890	7	1492197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348892	7	1492197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348894	7	1492197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:06.0	34:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348902	7	1492193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348903	7	1492202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348904	7	1492202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348907	7	1492202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348932	7	1492179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348933	7	1492179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348895	7	1492189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	1489.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348896	7	1492189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	TWA	1754.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348897	7	1492189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348899	7	1492193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348906	7	1492202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348934	7	1492179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348901	7	1492193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:06.0	34:06.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348935	7	1492179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348936	7	1492179	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:06.0	34:06.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1348915	7	1492212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348916	7	1492212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348917	7	1492212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348918	7	1492212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348919	7	1492228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348926	7	1492207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348950	7	1492224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348927	7	1492207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348931	7	1492213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348938	7	1492211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348940	7	1492211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348948	7	1492224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348920	7	1492228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348925	7	1492207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348929	7	1492213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	1754.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348930	7	1492213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348939	7	1492211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348941	7	1492211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:07.0	34:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348947	7	1492224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348914	7	1492212	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348921	7	1492228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348922	7	1492228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348923	7	1492228	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:07.0	34:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348924	7	1492207	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	7.6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348928	7	1492213	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:07.0	34:07.0	CONC	1482.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1348949	7	1492224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:07.0	34:07.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348942	7	1492244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348952	7	1492249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348953	7	1492249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348975	7	1492272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348978	7	1492233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348981	7	1492233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348985	7	1492263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1348943	7	1492244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1348954	7	1492249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1348955	7	1492253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	1490.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1348960	7	1492239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348962	7	1492239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1348974	7	1492272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348977	7	1492272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1348979	7	1492233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348983	7	1492233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1348987	7	1492263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1348956	7	1492253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348957	7	1492253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348959	7	1492239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348980	7	1492233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348982	7	1492233	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:08.0	34:08.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1348984	7	1492263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348944	7	1492244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348945	7	1492244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348946	7	1492244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:08.0	34:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348951	7	1492249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:08.0	34:08.0	CONC	7.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348958	7	1492253	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:08.0	34:08.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348961	7	1492239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348963	7	1492239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348976	7	1492272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348986	7	1492263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:08.0	34:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349006	7	1492257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349010	7	1492257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348970	7	1492264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348972	7	1492264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348988	7	1492276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	CONC	7.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348989	7	1492276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1348969	7	1492264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348971	7	1492264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348973	7	1492264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:09.0	34:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348991	7	1492276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349008	7	1492257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349009	7	1492257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349011	7	1492257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348990	7	1492276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:09.0	34:09.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349007	7	1492257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:09.0	34:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1348966	7	1492281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348968	7	1492281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348993	7	1492280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348994	7	1492280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1348997	7	1492294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348999	7	1492294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349000	7	1492294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349001	7	1492289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349014	7	1492299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	18.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1348965	7	1492281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348967	7	1492281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348996	7	1492294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1348998	7	1492294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:10.0	34:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349003	7	1492289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349005	7	1492289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349030	7	1492309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349031	7	1492309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349033	7	1492309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348964	7	1492281	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1348992	7	1492280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	1526.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349013	7	1492299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349015	7	1492299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349032	7	1492309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:10.0	34:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1348995	7	1492280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:10.0	34:10.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349002	7	1492289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349004	7	1492289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349012	7	1492299	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:10.0	34:10.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349048	7	1492303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349055	7	1492337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349057	7	1492337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349021	7	1492315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349023	7	1492315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349025	7	1492315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349029	7	1492313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349037	7	1492314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349045	7	1492303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349016	7	1492326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349017	7	1492326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349018	7	1492326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349020	7	1492326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349024	7	1492315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349026	7	1492313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349028	7	1492313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349034	7	1492314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	1546.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349035	7	1492314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349036	7	1492314	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349043	7	1492303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349044	7	1492303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349054	7	1492337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349056	7	1492337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:11.0	34:11.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349019	7	1492326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349022	7	1492315	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349027	7	1492313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:11.0	34:11.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349046	7	1492303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349047	7	1492303	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:11.0	34:11.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349040	7	1492346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349042	7	1492346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349058	7	1492350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349069	7	1492355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349081	7	1492331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349039	7	1492346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349041	7	1492346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349049	7	1492338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349051	7	1492338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349053	7	1492338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349061	7	1492350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349063	7	1492359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349067	7	1492355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1349080	7	1492331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349083	7	1492331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349084	7	1492331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349038	7	1492346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349052	7	1492338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349059	7	1492350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349065	7	1492359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349068	7	1492355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349050	7	1492338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349060	7	1492350	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349062	7	1492359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	1564.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349064	7	1492359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349066	7	1492355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349082	7	1492331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349085	7	1492331	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:12.0	34:12.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349072	7	1492374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349074	7	1492374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349106	7	1492383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349070	7	1492374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349102	7	1492379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349104	7	1492379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349105	7	1492383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349107	7	1492383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349073	7	1492374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349075	7	1492362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349077	7	1492362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349079	7	1492362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349103	7	1492379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349108	7	1492383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:13.0	34:13.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349071	7	1492374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349076	7	1492362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349078	7	1492362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349101	7	1492379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:13.0	34:13.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349112	7	1492388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349127	7	1492368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349129	7	1492368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349130	7	1492368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349110	7	1492388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349131	7	1492368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349132	7	1492368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349111	7	1492388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349109	7	1492388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:14.0	34:14.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349128	7	1492368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:14.0	34:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349093	7	1492395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349095	7	1492395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349113	7	1492387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	1562.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349119	7	1492416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349121	7	1492416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349122	7	1492421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349136	7	1492426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	66	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349138	7	1492430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349139	7	1492430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349198	7	1492407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1349199	7	1492407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1349091	7	1492395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349097	7	1492400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349099	7	1492400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349116	7	1492387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349123	7	1492421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349125	7	1492421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349137	7	1492430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349161	7	1492405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:15.0	34:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349164	7	1492405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:15.0	34:15.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349200	7	1492407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1349094	7	1492395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349096	7	1492400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349114	7	1492387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349120	7	1492416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349160	7	1492405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:15.0	34:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349092	7	1492395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349098	7	1492400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349100	7	1492400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349115	7	1492387	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349117	7	1492416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349118	7	1492416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349124	7	1492421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349126	7	1492421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:15.0	34:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349133	7	1492426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349134	7	1492426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349135	7	1492426	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:15.0	34:15.0	Temp	18.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349140	7	1492430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:15.0	34:15.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349159	7	1492405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:15.0	34:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349162	7	1492405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:15.0	34:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349163	7	1492405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:15.0	34:15.0	battery	70	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349196	7	1492407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1349197	7	1492407	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1349141	7	1492442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349145	7	1492442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349146	7	1492434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349155	7	1492447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349143	7	1492442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349148	7	1492434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349153	7	1492435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349154	7	1492447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349158	7	1492447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349147	7	1492434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349149	7	1492434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:16.0	34:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349151	7	1492435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1349152	7	1492435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349157	7	1492447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349142	7	1492442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349144	7	1492442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349150	7	1492435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:16.0	34:16.0	CONC	1565.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349156	7	1492447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:16.0	34:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349167	7	1492466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349169	7	1492466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349171	7	1492453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349181	7	1492462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349184	7	1492471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349189	7	1492475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349190	7	1492475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349217	7	1492452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349219	7	1492452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349220	7	1492452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349165	7	1492466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349170	7	1492453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349174	7	1492479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349176	7	1492479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349178	7	1492479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349182	7	1492462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349166	7	1492466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349168	7	1492466	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349172	7	1492453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349175	7	1492479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349177	7	1492479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349179	7	1492462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349180	7	1492462	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349183	7	1492471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349187	7	1492475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	CONC	1559.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349221	7	1492452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349222	7	1492452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349173	7	1492453	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	66	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349185	7	1492471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349186	7	1492471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:17.0	34:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349188	7	1492475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:17.0	34:17.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349218	7	1492452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:17.0	34:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349191	7	1492490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349192	7	1492490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349201	7	1492495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349203	7	1492495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349205	7	1492504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349206	7	1492504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349210	7	1492508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349213	7	1492509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	1551.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349216	7	1492509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349463	7	1492499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349465	7	1492499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349194	7	1492490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349207	7	1492504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349209	7	1492508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349214	7	1492509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	1754.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349215	7	1492509	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349238	7	1492484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349464	7	1492499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349466	7	1492499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349202	7	1492495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349204	7	1492495	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349208	7	1492504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349239	7	1492484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349193	7	1492490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349195	7	1492490	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349211	7	1492508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349212	7	1492508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:18.0	34:18.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349237	7	1492484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349240	7	1492484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349241	7	1492484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349242	7	1492484	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:18.0	34:18.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349462	7	1492499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349224	7	1492516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349226	7	1492516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349230	7	1492521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349231	7	1492521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349225	7	1492516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349227	7	1492516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349229	7	1492521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC	0.1	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349232	7	1492521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349234	7	1492526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349235	7	1492526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349223	7	1492516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349228	7	1492521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349233	7	1492526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349236	7	1492526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:19.0	34:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349243	7	1492530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349244	7	1492530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349247	7	1492548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349254	7	1492538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349256	7	1492553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349292	7	1492542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:20.0	34:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349296	7	1492542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:20.0	34:20.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349255	7	1492538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349257	7	1492553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349260	7	1492553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349261	7	1492534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349264	7	1492534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349295	7	1492542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:20.0	34:20.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349245	7	1492530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829

1349248	7	1492548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349252	7	1492538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC	1545.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349253	7	1492538	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	1754.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349246	7	1492530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349249	7	1492548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349250	7	1492548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349251	7	1492548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349258	7	1492553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349259	7	1492553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349262	7	1492534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349263	7	1492534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349291	7	1492542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:20.0	34:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349293	7	1492542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:20.0	34:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349294	7	1492542	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:20.0	34:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349267	7	1492572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349268	7	1492572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349269	7	1492572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349276	7	1492581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349277	7	1492581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349284	7	1492573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	1754.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349320	7	1492562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349266	7	1492572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349271	7	1492558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349272	7	1492558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349282	7	1492568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349285	7	1492573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349290	7	1492586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349278	7	1492581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349280	7	1492568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349281	7	1492568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349289	7	1492586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349265	7	1492572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349270	7	1492558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349273	7	1492558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349274	7	1492581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349275	7	1492581	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC	0.1	ppm	Green	42.79689	-78.8465	3	LINC .58	FALSE	42.79689	-78.8465
1349279	7	1492568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349283	7	1492573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	1534.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349286	7	1492573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:21.0	34:21.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349287	7	1492586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	CONC	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349288	7	1492586	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:21.0	34:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349319	7	1492562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349321	7	1492562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349322	7	1492562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349323	7	1492562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	battery	70	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349324	7	1492562	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:21.0	34:21.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349298	7	1492590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349300	7	1492590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349302	7	1492599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349307	7	1492595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349314	7	1492604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349299	7	1492590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349308	7	1492595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349309	7	1492595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349310	7	1492595	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349313	7	1492604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349315	7	1492608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	1501.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349318	7	1492608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349304	7	1492599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2	0	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349316	7	1492608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	1754.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349317	7	1492608	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:22.0	34:22.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349297	7	1492590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349301	7	1492590	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349303	7	1492599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC	0.2	ppm	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349305	7	1492599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL	0	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349306	7	1492599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2	20.9	%	Green	42.79689	-78.8464	3	LINC .58	FALSE	42.79689	-78.8464
1349311	7	1492604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349312	7	1492604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:22.0	34:22.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349325	7	1492620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349331	7	1492612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349337	7	1492627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1349365	7	1492616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:23.0	34:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349367	7	1492616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:23.0	34:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349326	7	1492620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349330	7	1492612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	6.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349333	7	1492612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349335	7	1492627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1349336	7	1492627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1349339	7	1492632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349340	7	1492632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349342	7	1492632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349368	7	1492616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:23.0	34:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349369	7	1492616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:23.0	34:23.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349370	7	1492616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:23.0	34:23.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349334	7	1492627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1349341	7	1492632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349327	7	1492620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349328	7	1492620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349329	7	1492620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349332	7	1492612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:23.0	34:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349338	7	1492627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC .58	FALSE	42.79688	-78.8464
1349366	7	1492616	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:23.0	34:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349343	7	1492636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349346	7	1492636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349350	7	1492650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349355	7	1492640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349363	7	1492655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349393	7	1492644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1349395	7	1492644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349398	7	1492644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349347	7	1492650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349348	7	1492650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349349	7	1492650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349351	7	1492650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349352	7	1492640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	1420.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349353	7	1492640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349358	7	1492659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1349396	7	1492644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349397	7	1492644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349344	7	1492636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349345	7	1492636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349356	7	1492659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO	0	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1349359	7	1492659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL	0	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1349360	7	1492659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2	20.9	%	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1349364	7	1492655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:24.0	34:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349354	7	1492640	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:24.0	34:24.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349357	7	1492659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC	0.1	ppm	Green	42.79688	-78.8464	3	LINC	.58	FALSE	42.79688	-78.8464
1349361	7	1492655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:24.0	34:24.0	CONC	6.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349362	7	1492655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:24.0	34:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349394	7	1492644	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:24.0	34:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349380	7	1492681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO	0	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1349381	7	1492681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1349382	7	1492681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2	0.1	ppm	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1349385	7	1492668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	5.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349388	7	1492668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349389	7	1492673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	1385.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349390	7	1492673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349391	7	1492673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349371	7	1492664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349375	7	1492672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349377	7	1492672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349379	7	1492672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349372	7	1492664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349376	7	1492672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349378	7	1492672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349384	7	1492681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2	20.9	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1349387	7	1492668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349373	7	1492664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349374	7	1492664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349383	7	1492681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL	0	%	Green	42.79687	-78.8464	3	LINC	.58	FALSE	42.79687	-78.8464
1349386	7	1492668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:25.0	34:25.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349392	7	1492673	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:25.0	34:25.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349407	7	1492705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349408	7	1492705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349412	7	1492686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349414	7	1492696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349420	7	1492706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349423	7	1492714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349424	7	1492714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349448	7	1492690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349451	7	1492690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349399	7	1492699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349401	7	1492699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349405	7	1492705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349409	7	1492686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349410	7	1492686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349416	7	1492696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349419	7	1492706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349421	7	1492714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	1354.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349422	7	1492714	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349449	7	1492690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349400	7	1492699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349402	7	1492699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349411	7	1492686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349413	7	1492696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349447	7	1492690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349450	7	1492690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349403	7	1492699	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349404	7	1492705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349406	7	1492705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349415	7	1492696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349417	7	1492706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349418	7	1492706	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349452	7	1492690	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:26.0	34:26.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349425	7	1492724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349429	7	1492724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349432	7	1492729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349433	7	1492729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349436	7	1492734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349438	7	1492734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349439	7	1492738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349478	7	1492718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349481	7	1492718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349427	7	1492724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349442	7	1492738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349476	7	1492718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349479	7	1492718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349480	7	1492718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349431	7	1492729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349435	7	1492734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC	6.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349437	7	1492734	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349426	7	1492724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349428	7	1492724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349430	7	1492729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349434	7	1492729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349440	7	1492738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1349441	7	1492738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349477	7	1492718	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:27.0	34:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349443	7	1492742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349453	7	1492746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	CONC	1290.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349456	7	1492746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	68	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349470	7	1492755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1349444	7	1492742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349445	7	1492742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349454	7	1492746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349457	7	1492750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349469	7	1492755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1349471	7	1492755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1349458	7	1492750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349460	7	1492750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349467	7	1492755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1349446	7	1492742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:28.0	34:28.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349455	7	1492746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:28.0	34:28.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349459	7	1492750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349461	7	1492750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349468	7	1492755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC .58	FALSE	42.79684	-78.8464
1349474	7	1492760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349475	7	1492760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349483	7	1492764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349494	7	1492768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349496	7	1492787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349498	7	1492787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349499	7	1492787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349503	7	1492778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349535	7	1492772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349537	7	1492772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349540	7	1492772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349472	7	1492760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	6.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349473	7	1492760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349489	7	1492782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349492	7	1492768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349501	7	1492778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349502	7	1492778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349519	7	1492792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1349520	7	1492792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1349538	7	1492772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349539	7	1492772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349482	7	1492764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349485	7	1492764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349486	7	1492782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349488	7	1492782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349490	7	1492782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349491	7	1492768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349497	7	1492787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349518	7	1492792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1349521	7	1492792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1349484	7	1492764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349487	7	1492782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349493	7	1492768	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:29.0	34:29.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349495	7	1492787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349500	7	1492778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:29.0	34:29.0	CONC	1263	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349522	7	1492792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1349536	7	1492772	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:29.0	34:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349504	7	1492811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349512	7	1492797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349513	7	1492820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349514	7	1492820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349523	7	1492801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349526	7	1492801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349527	7	1492816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349528	7	1492816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349529	7	1492816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349531	7	1492825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	1240.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349534	7	1492825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349565	7	1492799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:30.0	34:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349506	7	1492811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349508	7	1492811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349509	7	1492797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	CONC	5.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349511	7	1492797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349517	7	1492820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349532	7	1492825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349533	7	1492825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1349510	7	1492797	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349516	7	1492820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349525	7	1492801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349564	7	1492799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:30.0	34:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349567	7	1492799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:30.0	34:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349568	7	1492799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:30.0	34:30.0	battery	71	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349505	7	1492811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349507	7	1492811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349515	7	1492820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:30.0	34:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349524	7	1492801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:30.0	34:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349530	7	1492816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:30.0	34:30.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349566	7	1492799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:30.0	34:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349569	7	1492799	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:30.0	34:30.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349544	7	1492829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349548	7	1492843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464
1349551	7	1492838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349556	7	1492834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349581	7	1492848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349542	7	1492829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349543	7	1492829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349545	7	1492829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349546	7	1492843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO	0	ppm	Green	42.79685	-78.8464	3	LINC .58	FALSE	42.79685	-78.8464

1349549	7	1492843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1349555	7	1492838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349558	7	1492834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349550	7	1492843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2	20.9	%	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1349552	7	1492838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349554	7	1492838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349557	7	1492834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349559	7	1492834	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349580	7	1492848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349541	7	1492829	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349547	7	1492843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC	0.1	ppm	Green	42.79685	-78.8464	3	LINC	.58	FALSE	42.79685	-78.8464
1349553	7	1492838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:31.0	34:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349579	7	1492848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349582	7	1492848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:31.0	34:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349563	7	1492852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349570	7	1492856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	1245	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349572	7	1492856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349578	7	1492861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349585	7	1492876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349587	7	1492876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349589	7	1492871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349634	7	1492860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349561	7	1492852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349562	7	1492852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349573	7	1492856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349574	7	1492861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349576	7	1492861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349590	7	1492871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349631	7	1492860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349632	7	1492860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349633	7	1492860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349575	7	1492861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349577	7	1492861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349584	7	1492876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349586	7	1492876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349588	7	1492871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349591	7	1492871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349630	7	1492860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349560	7	1492852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC	6.2	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349571	7	1492856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA	1754.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349583	7	1492876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349592	7	1492871	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349629	7	1492860	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:32.0	34:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349598	7	1492881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349601	7	1492881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349602	7	1492899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349612	7	1492908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349616	7	1492909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349621	7	1492886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	1262.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349622	7	1492886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	1754	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349624	7	1492886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349626	7	1492900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349666	7	1492884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:33.0	34:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349668	7	1492884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:33.0	34:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349669	7	1492884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:33.0	34:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349670	7	1492884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:33.0	34:33.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349671	7	1492884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:33.0	34:33.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349599	7	1492881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349609	7	1492883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349611	7	1492908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349615	7	1492908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349617	7	1492909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0.1	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349618	7	1492909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2	0	ppm	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349628	7	1492900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350515	7	1492918	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1350517	7	1492918	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1350518	7	1492918	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:33.0	34:33.0	GMMA	0	uR/hr	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1349600	7	1492881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349603	7	1492899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349610	7	1492883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349614	7	1492908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349619	7	1492909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349623	7	1492886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349625	7	1492900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349627	7	1492900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350514	7	1492918	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO	0	ppm	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1349604	7	1492899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349605	7	1492899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349606	7	1492899	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349607	7	1492883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349608	7	1492883	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349613	7	1492908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:33.0	34:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349620	7	1492909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2	20.9	%	Green	42.79684	-78.8464	3	LINC	.58	FALSE	42.79684	-78.8464
1349667	7	1492884	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:33.0	34:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350516	7	1492918	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	34:33.0	34:33.0	SO2	0	ppm	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1349641	7	1492936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349642	7	1492936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349643	7	1492936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349644	7	1492936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349648	7	1492937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1349649	7	1492937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1349658	7	1492923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349660	7	1492923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349661	7	1492923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349639	7	1492927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349650	7	1492932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349653	7	1492932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349635	7	1492927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1349637	7	1492927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349638	7	1492927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL	---		%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349647	7	1492937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2		0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1349651	7	1492932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA		7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349636	7	1492927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349640	7	1492936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349645	7	1492937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO		0	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1349646	7	1492937	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC		0.1	ppm	Green	42.79684	-78.8465	3	LINC	.58	FALSE	42.79684	-78.8465
1349652	7	1492932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp		15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349654	7	1492946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	CONC		1270.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349655	7	1492946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA		1754	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349656	7	1492946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349657	7	1492946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:34.0	34:34.0	RH		69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349659	7	1492923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:34.0	34:34.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349662	7	1492950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC		6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349663	7	1492950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349672	7	1492960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349676	7	1492960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349685	7	1492966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL		0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349706	7	1492980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	CONC		4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349707	7	1492980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349674	7	1492960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349677	7	1492965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349678	7	1492965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349679	7	1492965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349684	7	1492966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2		0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349709	7	1492980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349686	7	1492966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2		20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349664	7	1492950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349665	7	1492950	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:35.0	34:35.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349673	7	1492960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349675	7	1492960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349680	7	1492965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349681	7	1492965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:35.0	34:35.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349682	7	1492966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO		0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349683	7	1492966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC		0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349708	7	1492980	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:35.0	34:35.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349687	7	1492975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC		6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349690	7	1492975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH		65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349692	7	1492997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349696	7	1493003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO		0	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349698	7	1493003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2		0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349702	7	1493002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349705	7	1493002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349714	7	1492987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC		6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349717	7	1492987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349723	7	1492954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349726	7	1492954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349727	7	1492954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	battery		96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349694	7	1492997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349704	7	1493002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349712	7	1492979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349724	7	1492954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349756	7	1492991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	alarms	2.3-4.7		hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349689	7	1492975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp		15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349691	7	1492997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349693	7	1492997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:36.0	34:36.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349695	7	1492997	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349697	7	1493003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC		0.1	ppm	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349701	7	1493002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349703	7	1493002	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:36.0	34:36.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349713	7	1492979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	RH		69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349715	7	1492987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349725	7	1492954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349757	7	1492991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349760	7	1492991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	flow		252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349688	7	1492975	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA		7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349699	7	1493003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL		0	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349700	7	1493003	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2		20.9	%	Green	42.79685	-78.8465	3	LINC	.58	FALSE	42.79685	-78.8465
1349710	7	1492979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	CONC		1262.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349711	7	1492979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:36.0	34:36.0	TWA		1754	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1349716	7	1492987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:36.0	34:36.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349728	7	1492954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	flow		251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349755	7	1492991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349758	7	1492991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349759	7	1492991	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:36.0	34:36.0	battery		71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349722	7	1493016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349733	7	1493021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2		20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349735	7	1493022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349741	7	1493012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp		15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349743	7	1493033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC		1226	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349753	7	1493039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349718	7	1493016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349720	7	1493016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349730	7	1493021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC		0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349737	7	1493022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349739	7	1493012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC		6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349740	7	1493012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA		7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349746	7	1493033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH		69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349747	7	1493031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349748	7	1493031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349750	7	1493031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349751	7	1493039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	CONC		7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349754	7	1493039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349732	7	1493021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL		0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349734	7	1493022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349736	7	1493022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349738	7	1493022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:37.0	34:37.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1349744	7	1493033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	1754	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349745	7	1493033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349749	7	1493031	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:37.0	34:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349752	7	1493039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:37.0	34:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349719	7	1493016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349721	7	1493016	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349729	7	1493021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349731	7	1493021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349742	7	1493012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:37.0	34:37.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349765	7	1493043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349767	7	1493054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349788	7	1493055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349762	7	1493043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349764	7	1493043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349770	7	1493054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349772	7	1493064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349774	7	1493064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	RH	63	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349789	7	1493055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349791	7	1493055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349761	7	1493043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349763	7	1493043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:38.0	34:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349766	7	1493054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349768	7	1493054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349771	7	1493064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349773	7	1493064	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:38.0	34:38.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349792	7	1493055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349769	7	1493054	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349790	7	1493055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:38.0	34:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349775	7	1493068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	1183.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349776	7	1493068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	1754	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349781	7	1493069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349782	7	1493069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349785	7	1493086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349787	7	1493086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349796	7	1493095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349809	7	1493044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349839	7	1493080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349842	7	1493080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349843	7	1493080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349778	7	1493068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349779	7	1493069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349786	7	1493086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349793	7	1493095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349795	7	1493095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349800	7	1493076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349841	7	1493080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349844	7	1493080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349777	7	1493068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:39.0	34:39.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349780	7	1493069	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349797	7	1493095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349798	7	1493076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349799	7	1493076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349807	7	1493044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349810	7	1493044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349811	7	1493044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349840	7	1493080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349783	7	1493086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349784	7	1493086	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349794	7	1493095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349801	7	1493076	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:39.0	34:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349808	7	1493044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349812	7	1493044	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:39.0	34:39.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349814	7	1493100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349819	7	1493106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349820	7	1493106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349821	7	1493106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349826	7	1493107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2	20.9	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349829	7	1493102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349830	7	1493102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349837	7	1493127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349802	7	1493104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349804	7	1493104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349806	7	1493104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349813	7	1493100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349818	7	1493106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349822	7	1493107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349825	7	1493107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349832	7	1493101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	1753.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349834	7	1493101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349836	7	1493127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349803	7	1493104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349805	7	1493104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349815	7	1493100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349816	7	1493100	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	64	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349823	7	1493107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC	0.1	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349824	7	1493107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2	0	ppm	Green	42.79686	-78.8464	3	LINC	.58	FALSE	42.79686	-78.8464
1349831	7	1493101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	1140.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349817	7	1493106	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349827	7	1493102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349828	7	1493102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349833	7	1493101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349835	7	1493127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC	8.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349838	7	1493127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349845	7	1493131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349853	7	1493146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349858	7	1493147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC	.58	FALSE	42.79683	-78.8464
1349862	7	1493137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1349847	7	1493131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1349849	7	1493131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349857	7	1493147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349859	7	1493147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349863	7	1493137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349850	7	1493146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349851	7	1493146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349852	7	1493146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349854	7	1493146	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:41.0	34:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349855	7	1493147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349861	7	1493137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349846	7	1493131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349848	7	1493131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349856	7	1493147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349860	7	1493137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC	7.2	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349864	7	1493160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	1066.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349870	7	1493149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349879	7	1493164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349880	7	1493164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349883	7	1493179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349890	7	1493182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349908	7	1493136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349911	7	1493136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349912	7	1493136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349865	7	1493160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	1753.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349866	7	1493160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349872	7	1493174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349874	7	1493174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349876	7	1493174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349878	7	1493164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349881	7	1493179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349882	7	1493179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349885	7	1493179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349887	7	1493182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349888	7	1493182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349910	7	1493136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349867	7	1493160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349868	7	1493149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349869	7	1493149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349871	7	1493149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:42.0	34:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349873	7	1493174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349875	7	1493174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349884	7	1493179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349886	7	1493182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349909	7	1493136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349913	7	1493136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:42.0	34:42.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1349877	7	1493164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:42.0	34:42.0	CONC	9.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349889	7	1493182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349891	7	1493189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349901	7	1493193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349902	7	1493193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349924	7	1493206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349927	7	1493206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349929	7	1493168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349892	7	1493189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349894	7	1493189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	63	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349898	7	1493194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349926	7	1493206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349928	7	1493168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349931	7	1493168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349932	7	1493168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	battery	71	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349899	7	1493193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	1027.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349925	7	1493206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1349893	7	1493189	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349895	7	1493194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349896	7	1493194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349897	7	1493194	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:43.0	34:43.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349900	7	1493193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:43.0	34:43.0	TWA	1753.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349930	7	1493168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349933	7	1493168	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:43.0	34:43.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1349904	7	1493201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349923	7	1493211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2	20.9	%	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349940	7	1493220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349941	7	1493220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349953	7	1493226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	1753.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349954	7	1493226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349903	7	1493201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349914	7	1493210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349915	7	1493210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349916	7	1493210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349918	7	1493210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349919	7	1493211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO	0	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349922	7	1493211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349943	7	1493224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349944	7	1493224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349952	7	1493226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	986.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349906	7	1493201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349921	7	1493211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2	0	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349945	7	1493224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349955	7	1493226	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1349905	7	1493201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349907	7	1493201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349917	7	1493210	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1349920	7	1493211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC	0.1	ppm	Green	42.79683	-78.8464	3	LINC .58	FALSE	42.79683	-78.8464
1349939	7	1493220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC	7.3	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349942	7	1493220	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	65	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1349946	7	1493224	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1349935	7	1493232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1349937	7	1493232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1349947	7	1493243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349958	7	1493245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349961	7	1493253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349983	7	1493267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	66	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1349997	7	1493237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349999	7	1493237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350000	7	1493237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349934	7	1493232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349936	7	1493232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349980	7	1493267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	CONC	7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350001	7	1493237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349948	7	1493243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349949	7	1493243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349959	7	1493245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349960	7	1493245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349962	7	1493253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349963	7	1493253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349964	7	1493253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:45.0	34:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349981	7	1493267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1349998	7	1493237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349938	7	1493232	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349950	7	1493243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349951	7	1493243	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:45.0	34:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349956	7	1493245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349957	7	1493245	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349982	7	1493267	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:45.0	34:45.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350002	7	1493237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:45.0	34:45.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1349967	7	1493263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349970	7	1493273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349984	7	1493274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	892.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349988	7	1493272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350005	7	1493290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350006	7	1493290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350029	7	1493257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350032	7	1493257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350033	7	1493257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349965	7	1493263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349975	7	1493275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349978	7	1493275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349987	7	1493274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349990	7	1493272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350030	7	1493257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349966	7	1493263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349968	7	1493263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349969	7	1493263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:46.0	34:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349971	7	1493273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349972	7	1493273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349976	7	1493275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349979	7	1493275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349989	7	1493272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350003	7	1493290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	CONC	12.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350004	7	1493290	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350031	7	1493257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350034	7	1493257	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:46.0	34:46.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1349973	7	1493273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349974	7	1493273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:46.0	34:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1349977	7	1493275	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1349985	7	1493274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	TWA	1753.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349986	7	1493274	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:46.0	34:46.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1349991	7	1493272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:46.0	34:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349994	7	1493294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350012	7	1493300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1350013	7	1493300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1350019	7	1493309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350022	7	1493314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350027	7	1493313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350028	7	1493313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350050	7	1493327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	12.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350052	7	1493327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349995	7	1493294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350007	7	1493299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350017	7	1493309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	7.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350018	7	1493309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350021	7	1493314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350025	7	1493313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	CONC	846.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350051	7	1493327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1349992	7	1493294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1349996	7	1493294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350008	7	1493299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350010	7	1493299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350014	7	1493300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1350024	7	1493314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1349993	7	1493294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350009	7	1493299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350011	7	1493299	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:47.0	34:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350015	7	1493300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1350016	7	1493300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1350020	7	1493309	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	66	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350023	7	1493314	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:47.0	34:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350026	7	1493313	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:47.0	34:47.0	TWA	1753.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350053	7	1493327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:47.0	34:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350037	7	1493321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350039	7	1493321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350042	7	1493337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350046	7	1493336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350048	7	1493336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350049	7	1493336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350056	7	1493346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1350086	7	1493326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350089	7	1493326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350090	7	1493326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350585	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350041	7	1493337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350044	7	1493337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350055	7	1493346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350057	7	1493346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350065	7	1493350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350067	7	1493354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	812.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350070	7	1493354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350087	7	1493326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350091	7	1493326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350581	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350586	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350036	7	1493321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350038	7	1493321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350040	7	1493337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350043	7	1493337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350047	7	1493336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350054	7	1493346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	7.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350063	7	1493350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350064	7	1493350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350066	7	1493350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350068	7	1493354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	1753.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350069	7	1493354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350088	7	1493326	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:48.0	34:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350580	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350583	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350035	7	1493321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350045	7	1493336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350579	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350582	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350584	7	1493499	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350073	7	1493369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350107	7	1493383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350108	7	1493383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350118	7	1493358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350121	7	1493358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350122	7	1493358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350059	7	1493364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350061	7	1493364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350071	7	1493369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:49.0	34:49.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350074	7	1493369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350079	7	1493370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350120	7	1493358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350058	7	1493364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350060	7	1493364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350062	7	1493364	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:49.0	34:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350075	7	1493369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:49.0	34:49.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350076	7	1493370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350077	7	1493370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350078	7	1493370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350080	7	1493370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:49.0	34:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350093	7	1493379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350094	7	1493379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350095	7	1493379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350119	7	1493358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350072	7	1493369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350092	7	1493379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	12.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350106	7	1493383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	CONC	7.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350109	7	1493383	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:49.0	34:49.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350123	7	1493358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:49.0	34:49.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350081	7	1493385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350098	7	1493400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350099	7	1493400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350100	7	1493400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350110	7	1493392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350082	7	1493385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350084	7	1493385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350101	7	1493405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350102	7	1493405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350112	7	1493392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350114	7	1493396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	CONC	759.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350116	7	1493396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350104	7	1493405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350111	7	1493392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350115	7	1493396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	TWA	1753.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350117	7	1493396	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350083	7	1493385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350085	7	1493385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350096	7	1493400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350097	7	1493400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350103	7	1493405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350105	7	1493405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:50.0	34:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350113	7	1493392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:50.0	34:50.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350124	7	1493410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350128	7	1493410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350130	7	1493430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350135	7	1493422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350138	7	1493422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350142	7	1493421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350143	7	1493435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	7.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350144	7	1493435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1350150	7	1493439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350153	7	1493440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350196	7	1493415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350200	7	1493415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1350129	7	1493430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350131	7	1493430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350133	7	1493430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350134	7	1493422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350137	7	1493422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350139	7	1493421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	11.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350140	7	1493421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350141	7	1493421	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350145	7	1493435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1350148	7	1493439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350198	7	1493415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350199	7	1493415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350126	7	1493410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350132	7	1493430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350136	7	1493422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350149	7	1493439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350151	7	1493440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	726.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350152	7	1493440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	TWA	1753.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350154	7	1493440	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350125	7	1493410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350127	7	1493410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350146	7	1493435	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:51.0	34:51.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1350147	7	1493439	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:51.0	34:51.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350195	7	1493415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350197	7	1493415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:51.0	34:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350155	7	1493453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350160	7	1493459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350161	7	1493459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350167	7	1493458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350177	7	1493468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350180	7	1493472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350184	7	1493476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350191	7	1493480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	700.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350193	7	1493480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350156	7	1493453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350157	7	1493453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350159	7	1493453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350165	7	1493458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350169	7	1493458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350174	7	1493468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	12	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350175	7	1493468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350176	7	1493468	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350179	7	1493472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350185	7	1493476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350211	7	1493447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350212	7	1493447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350168	7	1493458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350181	7	1493472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	64	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350182	7	1493476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350192	7	1493480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	1753.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350213	7	1493447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350216	7	1493447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350158	7	1493453	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350162	7	1493459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350163	7	1493459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350164	7	1493459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350166	7	1493458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350178	7	1493472	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350183	7	1493476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350194	7	1493480	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350214	7	1493447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350215	7	1493447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:52.0	34:52.0	battery	71	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350188	7	1493484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350190	7	1493484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350203	7	1493490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350208	7	1493489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350209	7	1493489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350237	7	1493504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350239	7	1493504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	63	%	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350187	7	1493484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350189	7	1493484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350201	7	1493490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350205	7	1493490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350222	7	1493503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	11.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350186	7	1493484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350202	7	1493490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350204	7	1493490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350207	7	1493489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350210	7	1493489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350236	7	1493504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350238	7	1493504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC .68	FALSE	42.7978	-78.829
1350206	7	1493489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:53.0	34:53.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350223	7	1493503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350224	7	1493503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350225	7	1493503	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:53.0	34:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350219	7	1493514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350221	7	1493514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350226	7	1493528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350233	7	1493529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350234	7	1493529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350283	7	1493518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350284	7	1493518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350220	7	1493514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350240	7	1493515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	695.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350247	7	1493508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350280	7	1493518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350281	7	1493518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350217	7	1493514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1350227	7	1493528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350232	7	1493529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350241	7	1493515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	1753.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350245	7	1493508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350282	7	1493518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350218	7	1493514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350228	7	1493528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350229	7	1493528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350230	7	1493528	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:54.0	34:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350231	7	1493529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:54.0	34:54.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350235	7	1493529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350242	7	1493515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350243	7	1493515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:54.0	34:54.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350244	7	1493508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350246	7	1493508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:54.0	34:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350285	7	1493518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:54.0	34:54.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350254	7	1493555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350259	7	1493556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350301	7	1493540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350315	7	1493569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	1753.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350248	7	1493546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350250	7	1493546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350252	7	1493546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350256	7	1493555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350258	7	1493556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350261	7	1493556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350263	7	1493551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	11.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350264	7	1493551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350265	7	1493551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350266	7	1493551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350270	7	1493565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350271	7	1493570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350272	7	1493570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350274	7	1493570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350304	7	1493540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350305	7	1493540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350314	7	1493569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	720.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350316	7	1493569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350253	7	1493555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350257	7	1493555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350260	7	1493556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350267	7	1493565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	CONC	7.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350268	7	1493565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350269	7	1493565	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350273	7	1493570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:55.0	34:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350317	7	1493569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:55.0	34:55.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350249	7	1493546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350251	7	1493546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350255	7	1493555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:55.0	34:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350262	7	1493556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350300	7	1493540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350302	7	1493540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350303	7	1493540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:55.0	34:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350275	7	1493577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350276	7	1493577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350290	7	1493582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350308	7	1493596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350310	7	1493600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350311	7	1493600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350278	7	1493577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350286	7	1493582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350288	7	1493582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350293	7	1493586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350295	7	1493586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350296	7	1493592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	10.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350297	7	1493592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350306	7	1493596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	CONC	7.1	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350307	7	1493596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350287	7	1493582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350289	7	1493582	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350291	7	1493586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350294	7	1493586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350277	7	1493577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350279	7	1493577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350292	7	1493586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350298	7	1493592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350299	7	1493592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350309	7	1493596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350312	7	1493600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350313	7	1493600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:56.0	34:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350332	7	1493620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350348	7	1493631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350349	7	1493631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350377	7	1493609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350378	7	1493609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350323	7	1493615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350324	7	1493615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350325	7	1493615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350328	7	1493620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:57.0	34:57.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350331	7	1493620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350376	7	1493609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350318	7	1493604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350320	7	1493604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350322	7	1493604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350330	7	1493620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350333	7	1493625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350334	7	1493625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350374	7	1493609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1350375	7	1493609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350379	7	1493609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	34:57.0	34:57.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350319	7	1493604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350321	7	1493604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350326	7	1493615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350327	7	1493615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:57.0	34:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350329	7	1493620	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350335	7	1493625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350336	7	1493625	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350347	7	1493631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350350	7	1493631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350345	7	1493652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350346	7	1493652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350351	7	1493653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350357	7	1493643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	1753.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350358	7	1493643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350361	7	1493639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350402	7	1493629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350337	7	1493647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350339	7	1493647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350341	7	1493647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350342	7	1493652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350343	7	1493652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350344	7	1493652	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:58.0	34:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350360	7	1493639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350363	7	1493639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350338	7	1493647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350340	7	1493647	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350352	7	1493653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350356	7	1493643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC	863.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350362	7	1493639	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350405	7	1493629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350406	7	1493629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350353	7	1493653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350354	7	1493653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350355	7	1493653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350359	7	1493643	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350401	7	1493629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350403	7	1493629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350404	7	1493629	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	34:58.0	34:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350369	7	1493671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350380	7	1493673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350386	7	1493662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350390	7	1493672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350395	7	1493686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350399	7	1493685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350365	7	1493663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350367	7	1493663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350385	7	1493662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	10.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350392	7	1493672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350393	7	1493686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350364	7	1493663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350366	7	1493663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350368	7	1493663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350370	7	1493671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350372	7	1493671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350381	7	1493673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350382	7	1493673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350391	7	1493672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	15.4	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350397	7	1493685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	920.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350398	7	1493685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	1753.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350400	7	1493685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350371	7	1493671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:59.0	34:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350373	7	1493671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	34:59.0	34:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350383	7	1493673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350384	7	1493673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1350387	7	1493662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350388	7	1493662	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350389	7	1493672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	34:59.0	34:59.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350394	7	1493686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350396	7	1493686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	34:59.0	34:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350408	7	1493697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350410	7	1493697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350412	7	1493702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350419	7	1493704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350427	7	1493722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350429	7	1493722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	63	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350431	7	1493727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	1753.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350476	7	1493703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350409	7	1493697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350413	7	1493702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350415	7	1493702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350422	7	1493705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350423	7	1493705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350424	7	1493705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350425	7	1493705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350428	7	1493722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350430	7	1493727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	980.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350433	7	1493727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350435	7	1493726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350437	7	1493726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350473	7	1493703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350420	7	1493704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350421	7	1493704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350434	7	1493726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350436	7	1493726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350471	7	1493703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350472	7	1493703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1350407	7	1493697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350411	7	1493697	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350414	7	1493702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350416	7	1493702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:00.0	35:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350417	7	1493704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:00.0	35:00.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350418	7	1493704	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350426	7	1493722	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:00.0	35:00.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350432	7	1493727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:00.0	35:00.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350474	7	1493703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350475	7	1493703	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:00.0	35:00.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350438	7	1493740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350443	7	1493741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350448	7	1493748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350449	7	1493748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350455	7	1493755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350456	7	1493755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350486	7	1493734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350439	7	1493740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350440	7	1493740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350442	7	1493740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350452	7	1493748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350462	7	1493759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	6.8	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350464	7	1493759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350465	7	1493759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350740	7	1493912	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350447	7	1493741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350463	7	1493759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1350485	7	1493734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350488	7	1493734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350489	7	1493734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350741	7	1493912	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350441	7	1493740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350444	7	1493741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350445	7	1493741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350446	7	1493741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350450	7	1493748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350451	7	1493748	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350453	7	1493755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350454	7	1493755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350487	7	1493734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350490	7	1493734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:01.0	35:01.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350738	7	1493912	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350739	7	1493912	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:01.0	35:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350459	7	1493768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350461	7	1493768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350483	7	1493763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350484	7	1493763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350503	7	1493777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350460	7	1493768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350469	7	1493776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350479	7	1493764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350481	7	1493763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	1082.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350505	7	1493777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350457	7	1493768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350466	7	1493776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350467	7	1493776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350470	7	1493776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:02.0	35:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350478	7	1493764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350482	7	1493763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:02.0	35:02.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350501	7	1493777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350504	7	1493777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350458	7	1493768	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350468	7	1493776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:02.0	35:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350477	7	1493764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350480	7	1493764	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:02.0	35:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350502	7	1493777	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1350496	7	1493796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350573	7	1493804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:03.0	35:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350575	7	1493804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:03.0	35:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350491	7	1493787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350493	7	1493787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350510	7	1493795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350511	7	1493795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350521	7	1493810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350523	7	1493811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	1129.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350526	7	1493811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350576	7	1493804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:03.0	35:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350578	7	1493804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:03.0	35:03.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350492	7	1493787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350494	7	1493787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350497	7	1493796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350509	7	1493786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350513	7	1493795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350519	7	1493810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350520	7	1493810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350522	7	1493810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:03.0	35:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350525	7	1493811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350495	7	1493787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350498	7	1493796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350499	7	1493796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350500	7	1493796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:03.0	35:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350506	7	1493786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	CONC	10.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350507	7	1493786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350508	7	1493786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350512	7	1493795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:03.0	35:03.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350524	7	1493811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:03.0	35:03.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350574	7	1493804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:03.0	35:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350577	7	1493804	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:03.0	35:03.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1350528	7	1493824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350533	7	1493829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350534	7	1493829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350538	7	1493834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC	0.2	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350545	7	1493843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350551	7	1493851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350561	7	1493839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350587	7	1493818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350590	7	1493818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350591	7	1493818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	battery	71	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350530	7	1493824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350532	7	1493829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350536	7	1493829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350537	7	1493834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350540	7	1493834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350541	7	1493834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350543	7	1493843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350547	7	1493856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350549	7	1493856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350550	7	1493851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350552	7	1493851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350559	7	1493839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	10.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350589	7	1493818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350527	7	1493824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350529	7	1493824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350531	7	1493824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350535	7	1493829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350539	7	1493834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC .58	FALSE	42.79679	-78.8465
1350542	7	1493843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350548	7	1493856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350562	7	1493839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350588	7	1493818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350544	7	1493843	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:04.0	35:04.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350546	7	1493856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:04.0	35:04.0	CONC	1178.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350553	7	1493851	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:04.0	35:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350560	7	1493839	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:04.0	35:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350592	7	1493818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:04.0	35:04.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350556	7	1493860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350557	7	1493860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350558	7	1493860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350563	7	1493865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350570	7	1493870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350571	7	1493870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350614	7	1493888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350596	7	1493875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350613	7	1493888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350555	7	1493860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350564	7	1493865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350566	7	1493865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350594	7	1493875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350611	7	1493888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	10.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350554	7	1493860	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1350565	7	1493865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350567	7	1493865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:05.0	35:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350568	7	1493870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350569	7	1493870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350572	7	1493870	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC .58	FALSE	42.7968	-78.8465
1350593	7	1493875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350595	7	1493875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:05.0	35:05.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350612	7	1493888	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:05.0	35:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1350604	7	1493897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350607	7	1493879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	1245.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350617	7	1493880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350618	7	1493880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350656	7	1493906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350660	7	1493906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350598	7	1493896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350600	7	1493896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350606	7	1493897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350610	7	1493879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350597	7	1493896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350599	7	1493896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350602	7	1493897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350605	7	1493897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350609	7	1493879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350615	7	1493880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350655	7	1493906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350658	7	1493906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350659	7	1493906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350601	7	1493896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:06.0	35:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350603	7	1493897	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350608	7	1493879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350616	7	1493880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:06.0	35:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350657	7	1493906	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:06.0	35:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1350619	7	1493924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO	0	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350620	7	1493924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0.1	ppm	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350625	7	1493923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350628	7	1493923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350639	7	1493944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1350665	7	1493916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350668	7	1493916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350669	7	1493916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	battery	71	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1350623	7	1493924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2	20.9	%	Green	42.79681	-78.8464	3	LINC .58	FALSE	42.79681	-78.8464
1350627	7	1493923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1350629	7	1493922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350630	7	1493922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1350635	7	1493925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1350637	7	1493944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1350640	7	1493944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350667	7	1493916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350670	7	1493916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350621	7	1493924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2	0	ppm	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1350624	7	1493923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350626	7	1493923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:07.0	35:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350632	7	1493922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350642	7	1493940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350644	7	1493940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350666	7	1493916	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:07.0	35:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350622	7	1493924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL	0	%	Green	42.79681	-78.8464	3	LINC	.58	FALSE	42.79681	-78.8464
1350631	7	1493922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350633	7	1493925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	1267.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350634	7	1493925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350636	7	1493925	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:07.0	35:07.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350638	7	1493944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:07.0	35:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350641	7	1493940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	CONC	9.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350643	7	1493940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:07.0	35:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350646	7	1493948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350649	7	1493948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350651	7	1493949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350662	7	1493958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350671	7	1493962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	1281.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350673	7	1493962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350645	7	1493948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350650	7	1493949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350654	7	1493949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350661	7	1493958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350663	7	1493958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350685	7	1493970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	CONC	9.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350647	7	1493948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350653	7	1493949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350672	7	1493962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350686	7	1493970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350687	7	1493970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350688	7	1493970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350648	7	1493948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1350652	7	1493949	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:08.0	35:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350664	7	1493958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350674	7	1493962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:08.0	35:08.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350677	7	1493979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350679	7	1493979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350682	7	1493974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350683	7	1493974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350689	7	1493966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350692	7	1493966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350725	7	1493982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350676	7	1493979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350678	7	1493979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350691	7	1493966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350693	7	1493990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	CONC	4.8	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350694	7	1493990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350724	7	1493982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350727	7	1493982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350729	7	1493982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350675	7	1493979	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350681	7	1493974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350684	7	1493974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350690	7	1493966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:09.0	35:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350696	7	1493990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350728	7	1493982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350680	7	1493974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350695	7	1493990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:09.0	35:09.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350726	7	1493982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:09.0	35:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350697	7	1494004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350703	7	1494009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350707	7	1494000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	1291	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350708	7	1494000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350710	7	1494000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350712	7	1494018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350720	7	1494014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350744	7	1493994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350747	7	1493994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350704	7	1494009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350714	7	1494018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350721	7	1494014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350722	7	1494014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350723	7	1494014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350698	7	1494004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350699	7	1494004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350700	7	1494004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350702	7	1494009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350705	7	1494009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350709	7	1494000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350711	7	1494018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350742	7	1493994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350745	7	1493994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350746	7	1493994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350701	7	1494004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:10.0	35:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350706	7	1494009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1350713	7	1494018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350743	7	1493994	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:10.0	35:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350719	7	1494027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350732	7	1494022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350734	7	1494036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	1294.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350736	7	1494036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350715	7	1494027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350718	7	1494027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465

1350731	7	1494022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350716	7	1494027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0.2	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350717	7	1494027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350730	7	1494022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC	4.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350735	7	1494036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA	1753.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350737	7	1494036	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350748	7	1494026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350750	7	1494026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350752	7	1494026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350733	7	1494022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350749	7	1494026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350751	7	1494026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350755	7	1494044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350756	7	1494044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350766	7	1494059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	4.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350765	7	1494047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350767	7	1494059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350768	7	1494059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350771	7	1494063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350773	7	1494063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350754	7	1494044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350757	7	1494044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350758	7	1494040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350759	7	1494040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350760	7	1494040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350762	7	1494047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	8.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350769	7	1494059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350753	7	1494044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350761	7	1494040	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:12.0	35:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350763	7	1494047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350764	7	1494047	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350770	7	1494063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	CONC	1298	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350772	7	1494063	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:12.0	35:12.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350774	7	1494072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350780	7	1494075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350793	7	1494095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350795	7	1494095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350783	7	1494075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350785	7	1494077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350788	7	1494091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	8.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350790	7	1494091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350791	7	1494091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350792	7	1494095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	4.6	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350776	7	1494072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350779	7	1494075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350782	7	1494075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350786	7	1494077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350794	7	1494095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350775	7	1494072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350777	7	1494072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350778	7	1494072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:13.0	35:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350781	7	1494075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1350784	7	1494077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350787	7	1494077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350789	7	1494091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350797	7	1494103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350799	7	1494103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350800	7	1494103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350801	7	1494099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	1307.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350808	7	1494104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL	0	%	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1350809	7	1494104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	O2	20.9	%	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1350820	7	1494113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350796	7	1494103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350798	7	1494103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:14.0	35:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350803	7	1494099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350822	7	1494113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350804	7	1494099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350807	7	1494104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2	0	ppm	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1350819	7	1494113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350802	7	1494099	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350805	7	1494104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO	0	ppm	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1350806	7	1494104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC	0.1	ppm	Green	42.79676	-78.8465	3	LINC	.58	FALSE	42.79676	-78.8465
1350821	7	1494113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350814	7	1494127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2	20.9	%	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350828	7	1494121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	4.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350832	7	1494126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	1314.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350835	7	1494126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350878	7	1494139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350882	7	1494139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350810	7	1494127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO	0	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350813	7	1494127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350823	7	1494125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350829	7	1494121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350831	7	1494121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	63	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350834	7	1494126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350811	7	1494127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0.1	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350812	7	1494127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2	0	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350816	7	1494117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350824	7	1494125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350826	7	1494125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350833	7	1494126	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:15.0	35:15.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350877	7	1494139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350880	7	1494139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350881	7	1494139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350815	7	1494117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350817	7	1494117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350818	7	1494117	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:15.0	35:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350825	7	1494125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1350827	7	1494125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:15.0	35:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350830	7	1494121	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:15.0	35:15.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350879	7	1494139	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:15.0	35:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350840	7	1494149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2	20.9	%	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350842	7	1494148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350846	7	1494166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	5.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350847	7	1494166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350851	7	1494165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350856	7	1494152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350862	7	1494172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350864	7	1494150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350895	7	1494145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350897	7	1494145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350898	7	1494145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350837	7	1494149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC	0.1	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350838	7	1494149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2	0	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350843	7	1494148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350848	7	1494166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350850	7	1494165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350854	7	1494165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350859	7	1494172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	1324.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350861	7	1494172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350836	7	1494149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO	0	ppm	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350839	7	1494149	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.79675	-78.8465	3	LINC	.58	FALSE	42.79675	-78.8465
1350853	7	1494165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350860	7	1494172	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:16.0	35:16.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350863	7	1494150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350899	7	1494145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350900	7	1494145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350841	7	1494148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350844	7	1494148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350845	7	1494148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350849	7	1494166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350852	7	1494165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:16.0	35:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350855	7	1494152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350857	7	1494152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350858	7	1494152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350865	7	1494150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350866	7	1494150	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:16.0	35:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350896	7	1494145	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:16.0	35:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350870	7	1494183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350873	7	1494185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350875	7	1494185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350876	7	1494185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350891	7	1494187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350892	7	1494187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350905	7	1494182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1350922	7	1494189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350874	7	1494185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350901	7	1494182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1350904	7	1494182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1350921	7	1494189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350923	7	1494189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350868	7	1494183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350869	7	1494183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350871	7	1494183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350883	7	1494184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350886	7	1494184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350902	7	1494182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1350903	7	1494182	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO2	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1350867	7	1494183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350872	7	1494185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350884	7	1494184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350885	7	1494184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350893	7	1494187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350894	7	1494187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:17.0	35:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350920	7	1494189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:17.0	35:17.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350887	7	1494188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC	1339.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350906	7	1494213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350947	7	1494218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350949	7	1494218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350950	7	1494218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350998	7	1494217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350951	7	1494218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350999	7	1494217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351001	7	1494217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350888	7	1494188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350907	7	1494213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350948	7	1494218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350889	7	1494188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350890	7	1494188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350908	7	1494213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350909	7	1494213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350910	7	1494213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:18.0	35:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350952	7	1494218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:18.0	35:18.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351000	7	1494217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351002	7	1494217	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:18.0	35:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1350924	7	1494247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350935	7	1494231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350974	7	1494234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350977	7	1494234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350978	7	1494234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350914	7	1494229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350918	7	1494248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350930	7	1494230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350932	7	1494230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350936	7	1494231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350961	7	1494266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1350975	7	1494234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350912	7	1494229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350915	7	1494248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350917	7	1494248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350919	7	1494248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350925	7	1494247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0.1	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350928	7	1494247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2	20.9	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350931	7	1494230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350962	7	1494266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350963	7	1494266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350964	7	1494266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:19.0	35:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1350979	7	1494234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350911	7	1494229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	5.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350913	7	1494229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:19.0	35:19.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350916	7	1494248	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350926	7	1494247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350927	7	1494247	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL	0	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350929	7	1494230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	1356.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350933	7	1494231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350934	7	1494231	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:19.0	35:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350976	7	1494234	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:19.0	35:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350938	7	1494261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350940	7	1494261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350942	7	1494267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350954	7	1494256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350958	7	1494275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350960	7	1494275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350965	7	1494279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350966	7	1494279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350939	7	1494261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350941	7	1494261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350945	7	1494267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL	0	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350946	7	1494267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2	20.9	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350955	7	1494256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350957	7	1494275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	1380.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350943	7	1494267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC	0.1	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350944	7	1494267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350956	7	1494256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350959	7	1494275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350968	7	1494279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350937	7	1494261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350953	7	1494256	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:20.0	35:20.0	CONC	5.3	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350967	7	1494279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:20.0	35:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1350985	7	1494295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1350987	7	1494295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351013	7	1494307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351443	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350969	7	1494283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350971	7	1494283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:21.0	35:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350973	7	1494283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350980	7	1494288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350983	7	1494288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350984	7	1494288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2	20.9	%	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350986	7	1494295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351014	7	1494307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351015	7	1494307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351446	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351448	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350972	7	1494283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350982	7	1494288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2	0	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1350988	7	1494295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351445	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351447	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350970	7	1494283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350981	7	1494288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC	0.1	ppm	Green	42.79676	-78.8464	3	LINC	.58	FALSE	42.79676	-78.8464
1351012	7	1494307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351441	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351442	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351444	7	1494367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:21.0	35:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1350995	7	1494315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350996	7	1494315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350997	7	1494315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351003	7	1494311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351055	7	1494320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350991	7	1494303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351004	7	1494311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351006	7	1494311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351008	7	1494322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351009	7	1494322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351011	7	1494322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351028	7	1494293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351057	7	1494320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351058	7	1494320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351059	7	1494320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1350989	7	1494303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	CONC	1381.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350990	7	1494303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	TWA	1753.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351007	7	1494322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351010	7	1494322	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351027	7	1494293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351031	7	1494293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1350992	7	1494303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:22.0	35:22.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1350993	7	1494315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1350994	7	1494315	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351005	7	1494311	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:22.0	35:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351026	7	1494293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351029	7	1494293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351030	7	1494293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351054	7	1494320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1351056	7	1494320	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:22.0	35:22.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351035	7	1494331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351038	7	1494335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351041	7	1494341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351043	7	1494341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351104	7	1494340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351106	7	1494340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351108	7	1494340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351034	7	1494331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351036	7	1494335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	1340	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351039	7	1494335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351042	7	1494341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351107	7	1494340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351032	7	1494331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351033	7	1494331	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351037	7	1494335	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:23.0	35:23.0	TWA	1753.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351040	7	1494341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:23.0	35:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351105	7	1494340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351016	7	1494339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351024	7	1494353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351025	7	1494353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351048	7	1494371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351047	7	1494371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351060	7	1494358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351061	7	1494358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351049	7	1494362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351051	7	1494362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351053	7	1494362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351062	7	1494358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351017	7	1494339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351018	7	1494339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351019	7	1494339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351020	7	1494339	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351021	7	1494353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351022	7	1494353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351023	7	1494353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351044	7	1494371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351045	7	1494371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351046	7	1494371	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351050	7	1494362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351052	7	1494362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351063	7	1494358	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:24.0	35:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351065	7	1494378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351067	7	1494378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	67	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351069	7	1494399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351071	7	1494399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351079	7	1494386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	1753.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351081	7	1494386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351082	7	1494390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351083	7	1494390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351114	7	1494376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351066	7	1494378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351074	7	1494391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351077	7	1494391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351080	7	1494386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351084	7	1494390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351111	7	1494376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351113	7	1494376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351070	7	1494399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351072	7	1494399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351073	7	1494391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351075	7	1494391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO2	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351076	7	1494391	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351109	7	1494376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351112	7	1494376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351064	7	1494378	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351068	7	1494399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351078	7	1494386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:25.0	35:25.0	CONC	1237.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351085	7	1494390	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:25.0	35:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351110	7	1494376	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:25.0	35:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351087	7	1494415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351089	7	1494415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	67	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351092	7	1494418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351094	7	1494418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351098	7	1494427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351099	7	1494427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351103	7	1494414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351116	7	1494432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	1753.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351118	7	1494432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351136	7	1494400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351139	7	1494400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351086	7	1494415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	5.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351100	7	1494414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351117	7	1494432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351134	7	1494400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351137	7	1494400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351138	7	1494400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351088	7	1494415	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351093	7	1494418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351097	7	1494427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351101	7	1494414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351102	7	1494414	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:26.0	35:26.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351090	7	1494418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351091	7	1494418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351095	7	1494427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351096	7	1494427	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC	0.1	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1351115	7	1494432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:26.0	35:26.0	CONC	1186	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351135	7	1494400	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:26.0	35:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1351121	7	1494441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351133	7	1494449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2	20.9	%	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351141	7	1494440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351150	7	1494454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351120	7	1494441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351122	7	1494441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351123	7	1494441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351127	7	1494455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351132	7	1494449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL	0	%	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351143	7	1494440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351146	7	1494436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351124	7	1494455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351126	7	1494455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351128	7	1494455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351130	7	1494449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0.1	ppm	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351131	7	1494449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO2	0	ppm	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351142	7	1494440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351144	7	1494436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351145	7	1494436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351119	7	1494441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351125	7	1494455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351129	7	1494449	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:27.0	35:27.0	CO	0	ppm	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351140	7	1494440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351147	7	1494436	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351148	7	1494454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351149	7	1494454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351151	7	1494454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351152	7	1494469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	1107	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351153	7	1494469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	1753.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351159	7	1494473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351163	7	1494478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351167	7	1494483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0.1	ppm	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351195	7	1494495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351204	7	1494463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1351207	7	1494463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1351155	7	1494469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351156	7	1494473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351157	7	1494473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351158	7	1494473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351160	7	1494473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351165	7	1494478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351166	7	1494483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO	0	ppm	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351169	7	1494483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351194	7	1494495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351202	7	1494463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1351205	7	1494463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1351154	7	1494469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351164	7	1494478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351168	7	1494483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2	0	ppm	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351197	7	1494495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351161	7	1494478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351162	7	1494478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351170	7	1494483	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2	20.9	%	Green	42.79675	-78.8465	3	LINC .58	FALSE	42.79675	-78.8465
1351196	7	1494495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1351203	7	1494463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1351206	7	1494463	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:28.0	35:28.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1351175	7	1494509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351176	7	1494509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351184	7	1494512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351186	7	1494506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	1753.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351191	7	1494514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351192	7	1494514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351198	7	1494502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351199	7	1494502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351229	7	1494485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1351232	7	1494485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1351171	7	1494494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	6.3	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351172	7	1494494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351181	7	1494512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351183	7	1494512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351190	7	1494514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351193	7	1494514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351200	7	1494502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351174	7	1494494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	64	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351178	7	1494509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351182	7	1494512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351227	7	1494485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1351230	7	1494485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1351231	7	1494485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	battery	71	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1351173	7	1494494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351177	7	1494509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351179	7	1494509	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351180	7	1494512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351185	7	1494506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	CONC	1063.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351187	7	1494506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351188	7	1494506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351189	7	1494514	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351201	7	1494502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:29.0	35:29.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351228	7	1494485	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:29.0	35:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1351212	7	1494529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1351217	7	1494534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1351224	7	1494537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351225	7	1494537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465
1351233	7	1494535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	1012.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1351239	7	1494552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1351208	7	1494525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	6.2	?g/m3	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351211	7	1494525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	65	%	Green	42.79779	-78.829	1	LINC .68	FALSE	42.79779	-78.829
1351222	7	1494537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO	0	ppm	Green	42.79677	-78.8465	3	LINC .58	FALSE	42.79677	-78.8465

1351234	7	1494535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	1753.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351235	7	1494535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351263	7	1494546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351209	7	1494525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351210	7	1494525	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351213	7	1494529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351215	7	1494529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351216	7	1494529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351219	7	1494534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351223	7	1494537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0.1	ppm	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1351237	7	1494552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351238	7	1494552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351260	7	1494546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351261	7	1494546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351262	7	1494546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351214	7	1494529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:30.0	35:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351218	7	1494534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351220	7	1494534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351221	7	1494534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:30.0	35:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351226	7	1494537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2	20.9	%	Green	42.79677	-78.8465	3	LINC	.58	FALSE	42.79677	-78.8465
1351236	7	1494535	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351240	7	1494552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351244	7	1494562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351246	7	1494571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351247	7	1494571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351248	7	1494571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351251	7	1494576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351252	7	1494576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351257	7	1494566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351259	7	1494566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351292	7	1494556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351241	7	1494562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	CONC	5.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351256	7	1494566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351258	7	1494566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351289	7	1494556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351249	7	1494571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351250	7	1494576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351253	7	1494576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351254	7	1494576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351255	7	1494566	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351287	7	1494556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351288	7	1494556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351290	7	1494556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351242	7	1494562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351243	7	1494562	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:31.0	35:31.0	Temp	15.4	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351245	7	1494571	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351291	7	1494556	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:31.0	35:31.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351267	7	1494587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351274	7	1494609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351276	7	1494609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351277	7	1494597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351278	7	1494597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351279	7	1494597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351284	7	1494596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351329	7	1494577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351269	7	1494591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351271	7	1494591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351273	7	1494609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351275	7	1494609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351285	7	1494596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351302	7	1494614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351303	7	1494614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351325	7	1494577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351265	7	1494587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	TWA	1753.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351266	7	1494587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351268	7	1494591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351270	7	1494591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351282	7	1494596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351286	7	1494596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351304	7	1494614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351326	7	1494577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351264	7	1494587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:32.0	35:32.0	CONC	922	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351272	7	1494609	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351280	7	1494597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351281	7	1494597	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351283	7	1494596	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351305	7	1494614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:32.0	35:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351324	7	1494577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351327	7	1494577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351328	7	1494577	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:32.0	35:32.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351295	7	1494595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351299	7	1494626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351301	7	1494626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351313	7	1494631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351317	7	1494633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352041	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351294	7	1494595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351300	7	1494626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351309	7	1494618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351312	7	1494631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351315	7	1494633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351319	7	1494633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352044	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351293	7	1494595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351307	7	1494618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	1753.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351308	7	1494618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351314	7	1494631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351316	7	1494633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1351318	7	1494633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351320	7	1494622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351321	7	1494622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351322	7	1494622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351323	7	1494622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352042	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352043	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352045	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351296	7	1494595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351297	7	1494626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351298	7	1494626	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351306	7	1494618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	898.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351310	7	1494631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1351311	7	1494631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1352039	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352040	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352046	7	1494800	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:33.0	35:33.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351337	7	1494651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351342	7	1494663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351343	7	1494663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351345	7	1494662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351348	7	1494662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351356	7	1494660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351375	7	1494641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351377	7	1494641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351378	7	1494641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352213	7	1494673	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:34.0	35:34.0	SO2	0	ppm	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1351330	7	1494647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	5.4	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351332	7	1494647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351335	7	1494651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351336	7	1494651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351338	7	1494651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351340	7	1494663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351341	7	1494663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351344	7	1494662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351346	7	1494662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351347	7	1494662	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351349	7	1494656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351350	7	1494656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351353	7	1494660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	CONC	883.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351355	7	1494660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352211	7	1494673	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO	0	ppm	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1351333	7	1494647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351351	7	1494656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351354	7	1494660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	1753.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351379	7	1494641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351380	7	1494641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352214	7	1494673	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL	0	%	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1352215	7	1494673	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:34.0	35:34.0	GMMA	0	uR/hr	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1351331	7	1494647	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:34.0	35:34.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351334	7	1494651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351339	7	1494663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351352	7	1494656	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:34.0	35:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351376	7	1494641	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:34.0	35:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352212	7	1494673	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC	0	ppm	Gray	42.7979	-78.8289	1	LINC	.94	FALSE	42.7979	-78.8289
1351371	7	1494689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	6.1	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351373	7	1494689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	15.3	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351417	7	1494672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351359	7	1494671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351360	7	1494671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351372	7	1494689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351414	7	1494672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351374	7	1494689	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:35.0	35:35.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351413	7	1494672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351357	7	1494671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351358	7	1494671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:35.0	35:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351412	7	1494672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351415	7	1494672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351416	7	1494672	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:35.0	35:35.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351362	7	1494693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351369	7	1494698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351382	7	1494708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351386	7	1494712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	1753.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351402	7	1494703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351361	7	1494693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351363	7	1494693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351365	7	1494693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351368	7	1494698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351370	7	1494698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351381	7	1494708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351387	7	1494712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351400	7	1494703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351403	7	1494703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2	20.9	%	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351405	7	1494716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351364	7	1494693	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351406	7	1494716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351407	7	1494716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351366	7	1494698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351367	7	1494698	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351383	7	1494708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351384	7	1494708	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351385	7	1494712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	854.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351388	7	1494712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351399	7	1494703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO	0	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351401	7	1494703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2	0.1	ppm	Green	42.79679	-78.8465	3	LINC	.58	FALSE	42.79679	-78.8465
1351404	7	1494716	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351389	7	1494717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351396	7	1494725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1351397	7	1494725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351398	7	1494725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351411	7	1494727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351423	7	1494740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351424	7	1494740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351480	7	1494734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351483	7	1494734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351484	7	1494734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351410	7	1494727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351429	7	1494741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351482	7	1494734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351390	7	1494717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351391	7	1494717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351393	7	1494717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351395	7	1494725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351408	7	1494727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351428	7	1494741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	1753.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351430	7	1494741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351481	7	1494734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351485	7	1494734	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:37.0	35:37.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351392	7	1494717	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351394	7	1494725	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351409	7	1494727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:37.0	35:37.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351425	7	1494740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351426	7	1494740	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:37.0	35:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351427	7	1494741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:37.0	35:37.0	CONC	828.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351434	7	1494753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351435	7	1494753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351436	7	1494758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	CO	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1351451	7	1494767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351458	7	1494763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351474	7	1494778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351475	7	1494778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351477	7	1494780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	1753.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351478	7	1494780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351479	7	1494780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	68	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351421	7	1494748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351437	7	1494758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0.1	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1351438	7	1494758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO2	0	ppm	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1351449	7	1494767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	6.5	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351450	7	1494767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351476	7	1494780	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	799.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351518	7	1494771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:38.0	35:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351418	7	1494748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351420	7	1494748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351422	7	1494748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351431	7	1494753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351432	7	1494753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351433	7	1494753	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:38.0	35:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351459	7	1494763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351461	7	1494763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351473	7	1494778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351519	7	1494771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:38.0	35:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351419	7	1494748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351439	7	1494758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL	0	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1351440	7	1494758	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2	20.9	%	Green	42.7968	-78.8465	3	LINC	.58	FALSE	42.7968	-78.8465
1351452	7	1494767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:38.0	35:38.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351460	7	1494763	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:38.0	35:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351472	7	1494778	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:38.0	35:38.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351517	7	1494771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:38.0	35:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351520	7	1494771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:38.0	35:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351521	7	1494771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:38.0	35:38.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351522	7	1494771	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:38.0	35:38.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351464	7	1494790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351470	7	1494795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351471	7	1494795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351491	7	1494804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	6.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351505	7	1494813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351506	7	1494813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351453	7	1494777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351454	7	1494777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351455	7	1494777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351457	7	1494777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351465	7	1494790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351494	7	1494804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	65	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351462	7	1494790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351466	7	1494790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351468	7	1494795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351469	7	1494795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351492	7	1494804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351493	7	1494804	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351456	7	1494777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351463	7	1494790	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351467	7	1494795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:39.0	35:39.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351507	7	1494813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351508	7	1494813	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:39.0	35:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351486	7	1494808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351496	7	1494817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351498	7	1494817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351501	7	1494820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351511	7	1494828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351574	7	1494835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351488	7	1494808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351490	7	1494808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351495	7	1494817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351497	7	1494817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351499	7	1494817	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:40.0	35:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351502	7	1494820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465

1351510	7	1494828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	1753	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351569	7	1494835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351570	7	1494835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351572	7	1494835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351500	7	1494820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351503	7	1494820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351509	7	1494828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	752.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351513	7	1494827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:40.0	35:40.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351514	7	1494827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:40.0	35:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351571	7	1494835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351487	7	1494808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351489	7	1494808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351504	7	1494820	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351512	7	1494828	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351515	7	1494827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:40.0	35:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351516	7	1494827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:40.0	35:40.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351573	7	1494835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:40.0	35:40.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351524	7	1494841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351539	7	1494846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	7.7	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351547	7	1494865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351526	7	1494841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351529	7	1494855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351530	7	1494855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351536	7	1494850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351538	7	1494846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	6.9	?g/m3	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351541	7	1494846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	64	%	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351542	7	1494860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351546	7	1494865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351608	7	1494872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351611	7	1494872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351523	7	1494841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351525	7	1494841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351527	7	1494841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351528	7	1494855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351531	7	1494855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351533	7	1494850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351534	7	1494850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351537	7	1494850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351540	7	1494846	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	15.5	C	Green	42.79779	-78.829	1	LINC	.68	FALSE	42.79779	-78.829
1351545	7	1494860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351556	7	1494864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	1753	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351607	7	1494872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351532	7	1494855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351535	7	1494850	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:41.0	35:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351543	7	1494860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351544	7	1494860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351548	7	1494865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351549	7	1494865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351555	7	1494864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC	746.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351557	7	1494864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351558	7	1494864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351606	7	1494872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351609	7	1494872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351610	7	1494872	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:41.0	35:41.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351550	7	1494878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351551	7	1494878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351561	7	1494884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351562	7	1494884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351563	7	1494884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351575	7	1494893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351576	7	1494893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351577	7	1494893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351598	7	1494901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351599	7	1494901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351605	7	1494909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351564	7	1494883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351567	7	1494883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351580	7	1494897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351581	7	1494897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351582	7	1494897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351565	7	1494883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351566	7	1494883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351579	7	1494897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351601	7	1494901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351603	7	1494909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	TWA	1753	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351604	7	1494909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351552	7	1494878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351553	7	1494878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351554	7	1494878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351559	7	1494884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351560	7	1494884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351568	7	1494883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351578	7	1494893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:42.0	35:42.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351600	7	1494901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:42.0	35:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351602	7	1494909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:42.0	35:42.0	CONC	750.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351585	7	1494905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351587	7	1494905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351597	7	1494915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351617	7	1494930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351633	7	1494934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351668	7	1494924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351584	7	1494905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351586	7	1494905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351591	7	1494914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351593	7	1494915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351596	7	1494915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351620	7	1494930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351632	7	1494934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1351666	7	1494924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351669	7	1494924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351588	7	1494914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351589	7	1494914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351590	7	1494914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351592	7	1494914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:43.0	35:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351594	7	1494915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351595	7	1494915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351618	7	1494930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351619	7	1494930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:43.0	35:43.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351634	7	1494934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351583	7	1494905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351631	7	1494934	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:43.0	35:43.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351667	7	1494924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351670	7	1494924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351671	7	1494924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:43.0	35:43.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351616	7	1494938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351624	7	1494948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351625	7	1494948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351628	7	1494943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351635	7	1494955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	777.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351636	7	1494955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	1752.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351612	7	1494938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351614	7	1494938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351626	7	1494943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351630	7	1494943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351641	7	1494953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351613	7	1494938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351615	7	1494938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351622	7	1494948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351623	7	1494948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351627	7	1494943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351629	7	1494943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351637	7	1494955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351638	7	1494955	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351639	7	1494953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351640	7	1494953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351642	7	1494953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351621	7	1494948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351643	7	1494967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351648	7	1494981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351655	7	1494976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351658	7	1494969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	6.9	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351675	7	1494990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351694	7	1494991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351704	7	1494961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351644	7	1494967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351646	7	1494967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351647	7	1494967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351654	7	1494976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351657	7	1494976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351659	7	1494969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351663	7	1494986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351693	7	1494991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351700	7	1494961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351649	7	1494981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351653	7	1494976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351656	7	1494976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351661	7	1494969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351662	7	1494986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351672	7	1494990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	787.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351673	7	1494990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	1752.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351674	7	1494990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351691	7	1494991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351692	7	1494991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:45.0	35:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351701	7	1494961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351645	7	1494967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:45.0	35:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351650	7	1494981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351651	7	1494981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351652	7	1494981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:45.0	35:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351660	7	1494969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351664	7	1494986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351665	7	1494986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:45.0	35:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351699	7	1494961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351702	7	1494961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351703	7	1494961	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:45.0	35:45.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351678	7	1494998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351680	7	1494998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351683	7	1495007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351686	7	1495008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351696	7	1495017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351720	7	1495025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	795.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351726	7	1495019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351676	7	1494998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351681	7	1495007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351682	7	1495007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351685	7	1495007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351695	7	1495017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	6.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351721	7	1495025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	1752.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351724	7	1495019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351725	7	1495019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351679	7	1494998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351684	7	1495007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351687	7	1495008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0.1	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351690	7	1495008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351697	7	1495017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351723	7	1495025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	68	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351677	7	1494998	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1351688	7	1495008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351689	7	1495008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC	.58	FALSE	42.79682	-78.8465
1351698	7	1495017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351722	7	1495025	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:46.0	35:46.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351727	7	1495019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:46.0	35:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351705	7	1495026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351716	7	1495040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351728	7	1495050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351757	7	1495083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351762	7	1495023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351763	7	1495023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351710	7	1495041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351711	7	1495041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0.2	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351718	7	1495040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351730	7	1495050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351735	7	1495054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351755	7	1495083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	10.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351758	7	1495083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351761	7	1495023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351707	7	1495026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351709	7	1495026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351714	7	1495041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351715	7	1495040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351729	7	1495050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351731	7	1495050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351733	7	1495054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351759	7	1495023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351760	7	1495023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351706	7	1495026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351708	7	1495026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351712	7	1495041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351713	7	1495041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351717	7	1495040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351719	7	1495040	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:47.0	35:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351732	7	1495054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC	5.6	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351734	7	1495054	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351756	7	1495083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351764	7	1495023	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:47.0	35:47.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351740	7	1495064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351742	7	1495070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351749	7	1495069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351765	7	1495087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351767	7	1495087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351793	7	1495058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351736	7	1495064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351738	7	1495064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351741	7	1495070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351747	7	1495069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0.2	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351748	7	1495069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351751	7	1495079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	CONC	816.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351754	7	1495079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351768	7	1495087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351790	7	1495058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351737	7	1495064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351739	7	1495064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351744	7	1495070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351750	7	1495069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351752	7	1495079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	1752.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351753	7	1495079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:48.0	35:48.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351766	7	1495087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:48.0	35:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351788	7	1495058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351789	7	1495058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351791	7	1495058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351743	7	1495070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351745	7	1495070	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:48.0	35:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351746	7	1495069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351792	7	1495058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:48.0	35:48.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351769	7	1495095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351772	7	1495095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351773	7	1495095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351776	7	1495100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351778	7	1495100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351779	7	1495105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351780	7	1495105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351786	7	1495091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351770	7	1495095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351777	7	1495100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351783	7	1495105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351785	7	1495091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351795	7	1495110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	1752.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351797	7	1495110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351803	7	1495113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351804	7	1495113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351805	7	1495113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351784	7	1495091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	5.5	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351787	7	1495091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	66	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351796	7	1495110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351771	7	1495095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:49.0	35:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351774	7	1495100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351775	7	1495100	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351781	7	1495105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351782	7	1495105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC	.58	FALSE	42.79681	-78.8465
1351794	7	1495110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:49.0	35:49.0	CONC	829.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351806	7	1495113	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:49.0	35:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351798	7	1495125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351809	7	1495133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351812	7	1495135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1351813	7	1495135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465

1351817	7	1495124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351822	7	1495143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351810	7	1495133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351818	7	1495124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351824	7	1495143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	65	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351835	7	1495153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	847.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351845	7	1495114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351807	7	1495133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351811	7	1495133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351816	7	1495135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1351819	7	1495124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351820	7	1495124	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351821	7	1495143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351823	7	1495143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351843	7	1495114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351844	7	1495114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351848	7	1495114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351799	7	1495125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351800	7	1495125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351801	7	1495125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351802	7	1495125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351808	7	1495133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351814	7	1495135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1351815	7	1495135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1351836	7	1495153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	TWA	1752.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351837	7	1495153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351838	7	1495153	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:50.0	35:50.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351846	7	1495114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351847	7	1495114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:50.0	35:50.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351826	7	1495157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351834	7	1495168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351839	7	1495176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351842	7	1495176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351851	7	1495162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351852	7	1495162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351862	7	1495166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351863	7	1495166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351876	7	1495147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351879	7	1495147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351880	7	1495147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351828	7	1495157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351831	7	1495168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351832	7	1495168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351850	7	1495162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351856	7	1495180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351865	7	1495166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351878	7	1495147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351881	7	1495147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351825	7	1495157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351833	7	1495168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351840	7	1495176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351841	7	1495176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351853	7	1495180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	5.3	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351854	7	1495180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351855	7	1495180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:51.0	35:51.0	Temp	15.5	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351877	7	1495147	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:51.0	35:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351827	7	1495157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351829	7	1495157	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351830	7	1495168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351849	7	1495162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:51.0	35:51.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351864	7	1495166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351866	7	1495166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:51.0	35:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351870	7	1495189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351882	7	1495198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351885	7	1495198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351893	7	1495208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351894	7	1495208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351857	7	1495184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351858	7	1495184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351859	7	1495184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351861	7	1495184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351871	7	1495189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351873	7	1495190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	1752.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351875	7	1495190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351891	7	1495208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	10.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351892	7	1495208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351860	7	1495184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351868	7	1495189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC	0.2	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351869	7	1495189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351872	7	1495190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	CONC	882	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351874	7	1495190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351883	7	1495198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351867	7	1495189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351884	7	1495198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:52.0	35:52.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351903	7	1495222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351940	7	1495202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351943	7	1495202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351944	7	1495202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352355	7	1495390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352356	7	1495390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351887	7	1495216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351889	7	1495216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351895	7	1495221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351896	7	1495221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351897	7	1495221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351904	7	1495222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351908	7	1495212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	64	%	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351910	7	1495231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	1752.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1351941	7	1495202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1351945	7	1495202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352357	7	1495390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351886	7	1495216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351898	7	1495221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351901	7	1495222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC	0.2	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351902	7	1495222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351905	7	1495212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	5.2	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351906	7	1495212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	TWA	7.7	?g/m3	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351907	7	1495212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	15.3	C	Green	42.7978	-78.829	1	LINC	.68	FALSE	42.7978	-78.829
1351942	7	1495202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:53.0	35:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352358	7	1495390	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1351888	7	1495216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351890	7	1495216	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351899	7	1495221	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:53.0	35:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351900	7	1495222	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1351909	7	1495231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	CONC	905.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351911	7	1495231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351912	7	1495231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:53.0	35:53.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1351921	7	1495254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351922	7	1495254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351923	7	1495259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351928	7	1495241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351938	7	1495264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351961	7	1495268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	930.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351962	7	1495268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	1752.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351963	7	1495268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351973	7	1495235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351976	7	1495235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351977	7	1495235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351978	7	1495235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351913	7	1495245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351937	7	1495264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351974	7	1495235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351914	7	1495245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351916	7	1495245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351917	7	1495245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351918	7	1495254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351919	7	1495254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351920	7	1495254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:54.0	35:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351925	7	1495259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351929	7	1495241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351930	7	1495241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351931	7	1495241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351935	7	1495250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351964	7	1495268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351975	7	1495235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:54.0	35:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1351915	7	1495245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:54.0	35:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351924	7	1495259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC	0.2	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351926	7	1495259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351927	7	1495259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351932	7	1495250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	10.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351933	7	1495250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351934	7	1495250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:54.0	35:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351936	7	1495264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	CONC	5.4	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351939	7	1495264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:54.0	35:54.0	RH	66	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351951	7	1495277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351958	7	1495279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO2	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351959	7	1495279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351968	7	1495287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351970	7	1495291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351981	7	1495295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351949	7	1495272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351960	7	1495279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2	20.9	%	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351965	7	1495287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351967	7	1495287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351969	7	1495291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	10.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351971	7	1495291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351979	7	1495295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351980	7	1495295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351946	7	1495272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351948	7	1495272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351950	7	1495272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351956	7	1495279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	CO	0	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351972	7	1495291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351982	7	1495295	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:55.0	35:55.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1351947	7	1495272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351952	7	1495277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351953	7	1495277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351954	7	1495277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351955	7	1495277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:55.0	35:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351957	7	1495279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC	0.2	ppm	Green	42.79689	-78.8465	3	LINC	.58	FALSE	42.79689	-78.8465
1351966	7	1495287	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:55.0	35:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351985	7	1495311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1351990	7	1495310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351992	7	1495310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351998	7	1495328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352017	7	1495324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352020	7	1495299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352024	7	1495299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352223	7	1495305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352225	7	1495305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351987	7	1495311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1351988	7	1495310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351989	7	1495310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351994	7	1495312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	1752.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352018	7	1495324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1351983	7	1495311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465

1351986	7	1495311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1351991	7	1495310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1351993	7	1495312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	1003.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352019	7	1495299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352022	7	1495299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352023	7	1495299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352224	7	1495305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352226	7	1495305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1351984	7	1495311	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC	0.2	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1351995	7	1495312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351996	7	1495312	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1351997	7	1495328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	10	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1351999	7	1495328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352000	7	1495328	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352015	7	1495324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352016	7	1495324	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352021	7	1495299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:56.0	35:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352222	7	1495305	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352003	7	1495343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352006	7	1495342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO	0	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1352007	7	1495342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1352008	7	1495342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2	0.1	ppm	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1352011	7	1495338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352012	7	1495338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352025	7	1495352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	CONC	1048.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352002	7	1495343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352004	7	1495343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352013	7	1495338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352053	7	1495332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352001	7	1495343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352005	7	1495343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:57.0	35:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352010	7	1495342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2	20.9	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1352027	7	1495352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352052	7	1495332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352009	7	1495342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL	0	%	Green	42.7969	-78.8465	3	LINC	.58	FALSE	42.7969	-78.8465
1352014	7	1495338	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352026	7	1495352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	TWA	1752.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352028	7	1495352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:57.0	35:57.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352051	7	1495332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352054	7	1495332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352055	7	1495332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352056	7	1495332	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	35:57.0	35:57.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352033	7	1495365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352059	7	1495356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352061	7	1495374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352030	7	1495365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352049	7	1495370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352050	7	1495370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352058	7	1495356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352062	7	1495374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352064	7	1495374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352068	7	1495384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352029	7	1495365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352031	7	1495365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352034	7	1495360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352036	7	1495360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352037	7	1495360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352048	7	1495370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352057	7	1495356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	8.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352060	7	1495356	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:58.0	35:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352067	7	1495384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352032	7	1495365	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352035	7	1495360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352038	7	1495360	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:58.0	35:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352047	7	1495370	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352063	7	1495374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:58.0	35:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352065	7	1495384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	CONC	1087	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352066	7	1495384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	35:58.0	35:58.0	TWA	1752.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352072	7	1495389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352073	7	1495389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352078	7	1495388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:59.0	35:59.0	O2	20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352081	7	1495402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352086	7	1495408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352097	7	1495416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352105	7	1495378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352107	7	1495378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352108	7	1495378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352069	7	1495389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352071	7	1495389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352076	7	1495388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352080	7	1495402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352083	7	1495408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352084	7	1495408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352098	7	1495416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352070	7	1495389	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352074	7	1495388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352077	7	1495388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL	0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352082	7	1495402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352099	7	1495416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352109	7	1495378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352075	7	1495388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC	0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352079	7	1495402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	35:59.0	35:59.0	CONC	6.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352085	7	1495408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	35:59.0	35:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352100	7	1495416	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	35:59.0	35:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352106	7	1495378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352110	7	1495378	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	35:59.0	35:59.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352087	7	1495424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352092	7	1495425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:00.0	36:00.0	CO	0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465

1352095	7	1495425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL		0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352134	7	1495406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352090	7	1495424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352102	7	1495417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA		1752.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352088	7	1495424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352091	7	1495424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352093	7	1495425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC		0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352094	7	1495425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO2		0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352136	7	1495406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352137	7	1495406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	battery		71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352089	7	1495424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:00.0	36:00.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352096	7	1495425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:00.0	36:00.0	O2		20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352101	7	1495417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC		1138.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352103	7	1495417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352104	7	1495417	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH		69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352133	7	1495406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352135	7	1495406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352138	7	1495406	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:00.0	36:00.0	flow		252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352111	7	1495442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO		0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352118	7	1495434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp		15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352122	7	1495439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352123	7	1495439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352126	7	1495438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352141	7	1495454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352142	7	1495454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH		69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352112	7	1495442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC		0.1	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352115	7	1495442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2		20.9	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352116	7	1495434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC		6.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352117	7	1495434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA		7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352121	7	1495439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352127	7	1495438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352128	7	1495438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352131	7	1495452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352139	7	1495454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC		1156.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352140	7	1495454	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA		1752.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352119	7	1495434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH		65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352124	7	1495439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352125	7	1495438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC		7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352129	7	1495452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352132	7	1495452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352113	7	1495442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2		0	ppm	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352114	7	1495442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL		0	%	Green	42.79691	-78.8465	3	LINC	.58	FALSE	42.79691	-78.8465
1352120	7	1495439	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352130	7	1495452	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:01.0	36:01.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352143	7	1495468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352150	7	1495466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO2		0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352151	7	1495466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL		0	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352154	7	1495467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA		7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352160	7	1495480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352164	7	1495484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352166	7	1495494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA		1752.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352144	7	1495468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352145	7	1495468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352149	7	1495466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC		0.1	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352157	7	1495480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC		7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352161	7	1495484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC		3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352162	7	1495484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352181	7	1495460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352155	7	1495467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp		15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352159	7	1495480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352163	7	1495484	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352165	7	1495494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC		1170.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352168	7	1495494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH		69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352180	7	1495460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352184	7	1495460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352146	7	1495468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352147	7	1495468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:02.0	36:02.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352148	7	1495466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:02.0	36:02.0	CO		0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352152	7	1495466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:02.0	36:02.0	O2		20.9	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352153	7	1495467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	CONC		6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352156	7	1495467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:02.0	36:02.0	RH		64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352158	7	1495480	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:02.0	36:02.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352167	7	1495494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:02.0	36:02.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352179	7	1495460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352182	7	1495460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352183	7	1495460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:02.0	36:02.0	battery		96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352178	7	1495499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:03.0	36:03.0	O2		20.9	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352188	7	1495508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH		64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352192	7	1495512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352175	7	1495499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC		0.1	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352176	7	1495499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2		0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352185	7	1495508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC		5.6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352186	7	1495508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA		7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352187	7	1495508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp		15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352189	7	1495512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	CONC		7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352191	7	1495512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352216	7	1495488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352219	7	1495488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352220	7	1495488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	battery		71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352169	7	1495498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352171	7	1495498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352173	7	1495498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352174	7	1495499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO		0	ppm	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352177	7	1495499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL		0	%	Green	42.79692	-78.8465	3	LINC	.58	FALSE	42.79692	-78.8465
1352218	7	1495488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352221	7	1495488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	flow		252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352170	7	1495498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352172	7	1495498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1352190	7	1495512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:03.0	36:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352217	7	1495488	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:03.0	36:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352199	7	1495529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0.1	ppm	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352202	7	1495529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2	20.9	%	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352206	7	1495516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352207	7	1495517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	1195	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352209	7	1495517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352193	7	1495524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352197	7	1495524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352198	7	1495529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO	0	ppm	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352201	7	1495529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352203	7	1495516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352204	7	1495516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352194	7	1495524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352196	7	1495524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352200	7	1495529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2	0	ppm	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352205	7	1495516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352208	7	1495517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA	1752.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352195	7	1495524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:04.0	36:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352210	7	1495517	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352228	7	1495535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352234	7	1495548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352240	7	1495553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2	20.9	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352242	7	1495544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352249	7	1495559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	1203.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352272	7	1495534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352229	7	1495535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352233	7	1495548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352235	7	1495548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352237	7	1495553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0.1	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352238	7	1495553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352244	7	1495544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352246	7	1495558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352247	7	1495558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352251	7	1495559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352268	7	1495534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352239	7	1495553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL	0	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352245	7	1495558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352248	7	1495558	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352250	7	1495559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	TWA	1752.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352252	7	1495559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352269	7	1495534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352227	7	1495535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	5.3	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352230	7	1495535	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:05.0	36:05.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352231	7	1495548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352232	7	1495548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352236	7	1495553	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352241	7	1495544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352243	7	1495544	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:05.0	36:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352267	7	1495534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352270	7	1495534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352271	7	1495534	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:05.0	36:05.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352255	7	1495579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352257	7	1495579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352264	7	1495578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352276	7	1495601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352279	7	1495577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352283	7	1495596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352305	7	1495571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352253	7	1495579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352258	7	1495580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:06.0	36:06.0	CO	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352261	7	1495580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352263	7	1495578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352265	7	1495578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352274	7	1495601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	1752.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352277	7	1495577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352298	7	1495600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352308	7	1495571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	battery	71	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352309	7	1495571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352256	7	1495579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352259	7	1495580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0.1	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352262	7	1495580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2	20.9	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352266	7	1495578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352278	7	1495577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352280	7	1495577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352281	7	1495577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352284	7	1495596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352285	7	1495596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352296	7	1495600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352297	7	1495600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:06.0	36:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352254	7	1495579	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352260	7	1495580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO2	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352273	7	1495601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	1202	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352275	7	1495601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:06.0	36:06.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352282	7	1495596	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:06.0	36:06.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352299	7	1495600	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:06.0	36:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352304	7	1495571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352306	7	1495571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352307	7	1495571	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:06.0	36:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352286	7	1495608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352300	7	1495618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	4.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352301	7	1495618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352302	7	1495618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352525	7	1495707	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352527	7	1495707	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352287	7	1495608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352289	7	1495608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352291	7	1495613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465

1352294	7	1495613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL	0	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352324	7	1495637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352526	7	1495707	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352528	7	1495707	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352290	7	1495608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352293	7	1495613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352325	7	1495637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352327	7	1495637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352288	7	1495608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:07.0	36:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352292	7	1495613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC	0.2	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352295	7	1495613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2	20.9	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352303	7	1495618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352326	7	1495637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352312	7	1495630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352314	7	1495630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352315	7	1495641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352330	7	1495651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352331	7	1495651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352310	7	1495630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352317	7	1495641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352323	7	1495628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352347	7	1495646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0.1	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352350	7	1495646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2	20.9	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352359	7	1495622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352362	7	1495622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352364	7	1495622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352311	7	1495630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352313	7	1495630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352316	7	1495641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352346	7	1495646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352349	7	1495646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352361	7	1495622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352318	7	1495641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352319	7	1495641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:08.0	36:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352320	7	1495628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	1203.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352321	7	1495628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	1752.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352322	7	1495628	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:08.0	36:08.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352328	7	1495651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352329	7	1495651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:08.0	36:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352348	7	1495646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2	0	ppm	Green	42.79695	-78.8465	3	LINC	.58	FALSE	42.79695	-78.8465
1352360	7	1495622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352363	7	1495622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:08.0	36:08.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352333	7	1495665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352351	7	1495675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	1210.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352352	7	1495675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	1752.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352366	7	1495679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352388	7	1495659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352332	7	1495665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352337	7	1495655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	4.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352340	7	1495655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352341	7	1495670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352343	7	1495670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352345	7	1495670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352353	7	1495675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352335	7	1495665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352338	7	1495655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352342	7	1495670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352344	7	1495670	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352354	7	1495675	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352367	7	1495679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352368	7	1495679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352387	7	1495659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352390	7	1495659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352391	7	1495659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352334	7	1495665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352336	7	1495665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352339	7	1495655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:09.0	36:09.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352365	7	1495679	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:09.0	36:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352389	7	1495659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352392	7	1495659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:09.0	36:09.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352369	7	1495687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352374	7	1495683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352381	7	1495696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352382	7	1495696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352385	7	1495692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352688	7	1495701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352689	7	1495701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2	20.9	%	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352383	7	1495692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	4.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352386	7	1495692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352394	7	1495706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	1752.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352373	7	1495687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352376	7	1495683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352378	7	1495696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352380	7	1495696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352384	7	1495692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352687	7	1495701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2	0	ppm	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352370	7	1495687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352371	7	1495687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352372	7	1495687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352375	7	1495683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352377	7	1495683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352379	7	1495696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352393	7	1495706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	CONC	1215.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352395	7	1495706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352396	7	1495706	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:10.0	36:10.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352685	7	1495701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO	0	ppm	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352686	7	1495701	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC	0.1	ppm	Green	42.79694	-78.8465	3	LINC	.58	FALSE	42.79694	-78.8465
1352404	7	1495715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1352405	7	1495715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352407	7	1495733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352408	7	1495733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352416	7	1495738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352417	7	1495738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352441	7	1495714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352443	7	1495714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352444	7	1495714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352398	7	1495724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352400	7	1495724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352402	7	1495715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352403	7	1495715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352409	7	1495733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352414	7	1495725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352445	7	1495714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	battery	96	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352446	7	1495714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352397	7	1495724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352399	7	1495724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352401	7	1495724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352406	7	1495733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352410	7	1495733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:11.0	36:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352411	7	1495725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352413	7	1495725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352442	7	1495714	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:11.0	36:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352412	7	1495725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:11.0	36:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352415	7	1495738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	CONC	4.4	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352418	7	1495738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:11.0	36:11.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352419	7	1495752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352427	7	1495761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352432	7	1495748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352470	7	1495742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1352425	7	1495761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352426	7	1495761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352428	7	1495761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352430	7	1495748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	1752.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352433	7	1495753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352434	7	1495753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352435	7	1495753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352436	7	1495753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352439	7	1495766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352472	7	1495742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1352473	7	1495742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	battery	72	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1352474	7	1495742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1352421	7	1495752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352423	7	1495752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352429	7	1495748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	1223.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352437	7	1495766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352438	7	1495766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352420	7	1495752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352422	7	1495752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352424	7	1495761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352431	7	1495748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:12.0	36:12.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352440	7	1495766	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:12.0	36:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352469	7	1495742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1352471	7	1495742	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:12.0	36:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1352450	7	1495770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352458	7	1495779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352459	7	1495779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352460	7	1495779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352465	7	1495788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352467	7	1495788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352822	7	1495880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1352823	7	1495880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1352451	7	1495774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352453	7	1495774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352455	7	1495774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352456	7	1495779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352462	7	1495781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	1752.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352466	7	1495788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352468	7	1495788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352825	7	1495880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1352449	7	1495770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352452	7	1495774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352454	7	1495774	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352464	7	1495781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352447	7	1495770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	4.6	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352448	7	1495770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:13.0	36:13.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352457	7	1495779	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352461	7	1495781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	CONC	1215.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352463	7	1495781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352824	7	1495880	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:13.0	36:13.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1352476	7	1495792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352479	7	1495811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352484	7	1495802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	4.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352485	7	1495802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352494	7	1495816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	TWA	1752.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352521	7	1495796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352475	7	1495792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352478	7	1495792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352486	7	1495802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352488	7	1495806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352490	7	1495806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352492	7	1495806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352480	7	1495811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352481	7	1495811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352496	7	1495816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1352519	7	1495796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1352520	7	1495796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1352524	7	1495796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352477	7	1495792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352482	7	1495811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352483	7	1495811	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:14.0	36:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352487	7	1495802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:14.0	36:14.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352489	7	1495806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352491	7	1495806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352493	7	1495816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	CONC	1206.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352495	7	1495816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:14.0	36:14.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352522	7	1495796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352523	7	1495796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:14.0	36:14.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352498	7	1495820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352501	7	1495843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352506	7	1495834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352512	7	1495839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352515	7	1495830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352552	7	1495824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352502	7	1495843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352504	7	1495843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352507	7	1495834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352511	7	1495839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	5.5	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352516	7	1495830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352547	7	1495824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352548	7	1495824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352497	7	1495820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352500	7	1495820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352503	7	1495843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352510	7	1495834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352513	7	1495839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352517	7	1495830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352518	7	1495830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352549	7	1495824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352499	7	1495820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352505	7	1495843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352508	7	1495834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352509	7	1495834	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352514	7	1495839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352550	7	1495824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352551	7	1495824	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:15.0	36:15.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352531	7	1495856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352542	7	1495848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352545	7	1495852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352546	7	1495852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352530	7	1495856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352532	7	1495856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352533	7	1495856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352534	7	1495861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352535	7	1495861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352536	7	1495861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352562	7	1495870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	18.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352563	7	1495870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352529	7	1495856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352539	7	1495848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	1175	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352540	7	1495848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	1752.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352564	7	1495870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352537	7	1495861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352538	7	1495861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:16.0	36:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352541	7	1495848	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:16.0	36:16.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1352543	7	1495852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352544	7	1495852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:16.0	36:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352565	7	1495870	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:16.0	36:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352553	7	1495866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352555	7	1495866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352558	7	1495884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352574	7	1495886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352576	7	1495887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352597	7	1495874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352600	7	1495874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352601	7	1495874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352556	7	1495866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352557	7	1495884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352566	7	1495885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352568	7	1495885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352570	7	1495885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352571	7	1495886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	1158.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352572	7	1495886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	1752.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352575	7	1495887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352599	7	1495874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352554	7	1495866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:17.0	36:17.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352560	7	1495884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352567	7	1495885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352569	7	1495885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352577	7	1495887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352598	7	1495874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352602	7	1495874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:17.0	36:17.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352559	7	1495884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352561	7	1495884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352573	7	1495886	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:17.0	36:17.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352578	7	1495887	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:17.0	36:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352584	7	1495921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352596	7	1495914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352604	7	1495926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	1752.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352627	7	1495902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352630	7	1495902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352579	7	1495912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352581	7	1495912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352588	7	1495921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352589	7	1495908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1352592	7	1495908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352594	7	1495914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352605	7	1495926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352606	7	1495926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352625	7	1495902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352628	7	1495902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352580	7	1495912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352582	7	1495912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352585	7	1495921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352590	7	1495908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352591	7	1495908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352595	7	1495914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352583	7	1495912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352586	7	1495921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352587	7	1495921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352593	7	1495914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	21.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352603	7	1495926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:18.0	36:18.0	CONC	1146.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352626	7	1495902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352629	7	1495902	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:18.0	36:18.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352607	7	1495930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352614	7	1495934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352616	7	1495939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352617	7	1495939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352634	7	1495948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352612	7	1495934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352613	7	1495934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352615	7	1495934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352620	7	1495939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352621	7	1495944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	6	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352623	7	1495944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352633	7	1495948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352608	7	1495930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352609	7	1495930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352610	7	1495930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352619	7	1495939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352624	7	1495944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352632	7	1495948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352611	7	1495934	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352618	7	1495939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:19.0	36:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352622	7	1495944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:19.0	36:19.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352631	7	1495948	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:19.0	36:19.0	CONC	23.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352636	7	1495966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352637	7	1495966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352638	7	1495966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352639	7	1495966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352650	7	1495962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352652	7	1495962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352670	7	1495952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352672	7	1495952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352673	7	1495952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352643	7	1495971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352647	7	1495953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352671	7	1495952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352640	7	1495971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352642	7	1495971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352646	7	1495953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA	1752.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352648	7	1495953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352674	7	1495952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	battery	96	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352635	7	1495966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352641	7	1495971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352644	7	1495971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:20.0	36:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352645	7	1495953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	1144.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352649	7	1495962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352651	7	1495962	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352675	7	1495952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:20.0	36:20.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352653	7	1495976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352654	7	1495976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352662	7	1495986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	25	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352683	7	1496004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352663	7	1495986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352704	7	1495980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352707	7	1495980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352655	7	1495976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352657	7	1495990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352658	7	1495990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352659	7	1495990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352661	7	1495990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352664	7	1495986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352666	7	1495996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	1143.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352682	7	1496004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352684	7	1496004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352702	7	1495980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352705	7	1495980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352656	7	1495976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352660	7	1495990	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352665	7	1495986	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352667	7	1495996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	TWA	1752.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352668	7	1495996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352669	7	1495996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:21.0	36:21.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352681	7	1496004	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:21.0	36:21.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352703	7	1495980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352706	7	1495980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:21.0	36:21.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352676	7	1496012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352696	7	1496017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352697	7	1496017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352680	7	1496012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352690	7	1496008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	5.9	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352693	7	1496008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829

1352694	7	1496017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC	25.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352691	7	1496008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352695	7	1496017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352677	7	1496012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352678	7	1496012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352679	7	1496012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352692	7	1496008	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352698	7	1496021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	1144.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352709	7	1496031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352711	7	1496031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352713	7	1496040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352714	7	1496040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352725	7	1496041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352753	7	1496025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352757	7	1496025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352700	7	1496021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352708	7	1496031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352710	7	1496031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352715	7	1496040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352754	7	1496025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352755	7	1496025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352756	7	1496025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352699	7	1496021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	1752.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352701	7	1496021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1352717	7	1496040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352718	7	1496036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352719	7	1496036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352720	7	1496036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352721	7	1496036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:23.0	36:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352723	7	1496041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352712	7	1496031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352716	7	1496040	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352722	7	1496041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352724	7	1496041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:23.0	36:23.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352752	7	1496025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:23.0	36:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352727	7	1496063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352729	7	1496063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352777	7	1496051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352728	7	1496063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352730	7	1496063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352735	7	1496049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	25.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352736	7	1496049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352738	7	1496049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352739	7	1496064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352742	7	1496064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL	0	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352774	7	1496051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352776	7	1496051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352731	7	1496050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	1146.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352737	7	1496049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352740	7	1496064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC	0.1	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352741	7	1496064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2	0	ppm	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352773	7	1496051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352726	7	1496063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352732	7	1496050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	1752.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352733	7	1496050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352734	7	1496050	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352743	7	1496064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2	20.9	%	Green	42.79687	-78.8466	3	LINC	.58	FALSE	42.79687	-78.8466
1352744	7	1496073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352745	7	1496073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352746	7	1496073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352747	7	1496073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:24.0	36:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352772	7	1496051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352775	7	1496051	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:24.0	36:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352751	7	1496077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352760	7	1496081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352762	7	1496081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352768	7	1496086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	1151.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352770	7	1496086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352778	7	1496090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	25.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352779	7	1496090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352748	7	1496077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352761	7	1496081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352764	7	1496094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0.1	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1352765	7	1496094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2	0	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1352763	7	1496094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO	0	ppm	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1352766	7	1496094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL	0	%	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1352769	7	1496086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	1752.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352771	7	1496086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352749	7	1496077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352750	7	1496077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352758	7	1496081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352759	7	1496081	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352767	7	1496094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2	20.9	%	Green	42.79686	-78.8466	3	LINC	.58	FALSE	42.79686	-78.8466
1352780	7	1496090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352781	7	1496090	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352786	7	1496113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352796	7	1496118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352810	7	1496130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352830	7	1496104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352833	7	1496104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352834	7	1496104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352784	7	1496099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352794	7	1496103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	64	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352799	7	1496118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352801	7	1496123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	1752.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352803	7	1496123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352832	7	1496104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352782	7	1496099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1352783	7	1496099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352787	7	1496113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352792	7	1496103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352795	7	1496118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352798	7	1496118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352802	7	1496123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352809	7	1496130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	11.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352831	7	1496104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352835	7	1496104	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:26.0	36:26.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352785	7	1496099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352788	7	1496113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352789	7	1496113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352790	7	1496113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352791	7	1496103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352793	7	1496103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352797	7	1496118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352800	7	1496123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:26.0	36:26.0	CONC	1158.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352811	7	1496130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352812	7	1496130	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:26.0	36:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352805	7	1496138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352815	7	1496150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO2	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352816	7	1496150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352819	7	1496137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352820	7	1496137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352827	7	1496146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352828	7	1496146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352804	7	1496138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352814	7	1496150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352817	7	1496150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:27.0	36:27.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352821	7	1496137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352860	7	1496127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352862	7	1496127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352863	7	1496127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	flow	253	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352807	7	1496138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352859	7	1496127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352806	7	1496138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352808	7	1496138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:27.0	36:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352813	7	1496150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:27.0	36:27.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352818	7	1496137	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352826	7	1496146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352829	7	1496146	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:27.0	36:27.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352858	7	1496127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352861	7	1496127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:27.0	36:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352838	7	1496159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352840	7	1496159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352844	7	1496155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352845	7	1496168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:28.0	36:28.0	CO	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352851	7	1496164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352853	7	1496164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352872	7	1496173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352837	7	1496159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352839	7	1496159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352869	7	1496173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352871	7	1496173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352843	7	1496155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352846	7	1496168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC	0.1	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352836	7	1496159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352841	7	1496155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	1165.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352842	7	1496155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352847	7	1496168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO2	0	ppm	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352848	7	1496168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL	0	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352849	7	1496168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:28.0	36:28.0	O2	20.9	%	Green	42.79685	-78.8466	3	LINC	.58	FALSE	42.79685	-78.8466
1352850	7	1496164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	CONC	7.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352852	7	1496164	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:28.0	36:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352870	7	1496173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:28.0	36:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352856	7	1496178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352866	7	1496191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352875	7	1496200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352876	7	1496200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352854	7	1496178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	CONC	5.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352855	7	1496178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352865	7	1496191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352867	7	1496191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352868	7	1496191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352877	7	1496200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352857	7	1496178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:29.0	36:29.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352864	7	1496191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352873	7	1496200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352874	7	1496200	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352880	7	1496205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352884	7	1496219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352886	7	1496219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352888	7	1496209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352889	7	1496209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	15.5	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352893	7	1496228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352894	7	1496228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352895	7	1496228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352896	7	1496224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352897	7	1496224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352902	7	1496233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352927	7	1496213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352878	7	1496205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352881	7	1496205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352901	7	1496233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352903	7	1496233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352929	7	1496213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352930	7	1496213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352931	7	1496213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1352879	7	1496205	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:30.0	36:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352883	7	1496219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352885	7	1496219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352900	7	1496233	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	1175.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352882	7	1496219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352887	7	1496209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	CONC	5.8	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352890	7	1496209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352891	7	1496228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352892	7	1496228	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352898	7	1496224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352899	7	1496224	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:30.0	36:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352926	7	1496213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352928	7	1496213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:30.0	36:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352906	7	1496241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352912	7	1496237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352913	7	1496250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1352919	7	1496243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352924	7	1496253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352905	7	1496241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352911	7	1496237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352921	7	1496243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	65	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352922	7	1496253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353403	7	1496417	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352904	7	1496241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352907	7	1496241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352910	7	1496237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352914	7	1496250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC	0.1	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1352917	7	1496250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2	20.9	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1352925	7	1496253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353402	7	1496417	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1353404	7	1496417	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352908	7	1496241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352909	7	1496237	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352915	7	1496250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2	0	ppm	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1352916	7	1496250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL	0	%	Green	42.79687	-78.8465	3	LINC	.58	FALSE	42.79687	-78.8465
1352918	7	1496243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352920	7	1496243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:31.0	36:31.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352923	7	1496253	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:31.0	36:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353405	7	1496417	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:31.0	36:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1352934	7	1496259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352935	7	1496259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352938	7	1496262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352940	7	1496262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352943	7	1496264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352944	7	1496264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352948	7	1496263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352949	7	1496263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352986	7	1496261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352932	7	1496259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	1202.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352933	7	1496259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352945	7	1496264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352946	7	1496263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352947	7	1496263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352982	7	1496261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352939	7	1496262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352941	7	1496264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352983	7	1496261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352936	7	1496262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352937	7	1496262	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352942	7	1496264	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352981	7	1496261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352984	7	1496261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352985	7	1496261	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:32.0	36:32.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1352951	7	1496283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352953	7	1496283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	63	%	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352956	7	1496287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352958	7	1496301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352965	7	1496302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352967	7	1496302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352977	7	1496306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0.1	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352957	7	1496287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352970	7	1496292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352976	7	1496306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352979	7	1496306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1352980	7	1496306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2	20.9	%	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1353005	7	1496291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352952	7	1496283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352954	7	1496287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352960	7	1496301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352962	7	1496301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352964	7	1496302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352966	7	1496302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352969	7	1496292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352971	7	1496292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1352978	7	1496306	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2	0	ppm	Green	42.79686	-78.8465	3	LINC	.58	FALSE	42.79686	-78.8465
1353008	7	1496291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352950	7	1496283	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	6.1	?g/m3	Green	42.79781	-78.829	1	LINC	.68	FALSE	42.79781	-78.829
1352955	7	1496287	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:33.0	36:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1352959	7	1496301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352961	7	1496301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1352963	7	1496302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1352968	7	1496292	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:33.0	36:33.0	CONC	1228	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353004	7	1496291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353006	7	1496291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353007	7	1496291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353009	7	1496291	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:33.0	36:33.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1352972	7	1496316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1352989	7	1496328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1352991	7	1496328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352992	7	1496320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	7.8	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352997	7	1496324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353030	7	1496333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353032	7	1496333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352974	7	1496316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352995	7	1496320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353002	7	1496338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353029	7	1496333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353031	7	1496333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353033	7	1496333	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:34.0	36:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1352973	7	1496316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352975	7	1496316	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1352990	7	1496328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352993	7	1496320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352994	7	1496320	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1352996	7	1496324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353001	7	1496338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353003	7	1496338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1352987	7	1496328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352988	7	1496328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1352998	7	1496324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1352999	7	1496324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353000	7	1496338	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC	1266.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353010	7	1496357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353019	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1353020	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1353024	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353923	7	1496375	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1353924	7	1496375	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:35.0	36:35.0	SO2	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1353925	7	1496375	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1353926	7	1496375	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:35.0	36:35.0	GMMA	0	uR/hr	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1353011	7	1496357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353015	7	1496342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353016	7	1496342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353025	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC	0.1	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353026	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353034	7	1496358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	CONC	9.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353037	7	1496358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353070	7	1496351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353074	7	1496351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353023	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1353036	7	1496358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	15.4	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353071	7	1496351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353012	7	1496357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353013	7	1496357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353014	7	1496357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353017	7	1496342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353018	7	1496342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:35.0	36:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353021	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2	0	ppm	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1353022	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79684	-78.8465
1353027	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL	0	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353028	7	1496346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2	20.9	%	Green	42.79684	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353035	7	1496358	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:35.0	36:35.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353069	7	1496351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353072	7	1496351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353073	7	1496351	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:35.0	36:35.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353922	7	1496375	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO	0	ppm	Gray	42.79787	-78.829	1	LINC .94	FALSE	42.79787	-78.829
1353042	7	1496380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	1363.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353054	7	1496400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353055	7	1496400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353104	7	1496384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353107	7	1496384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	flow	252	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353038	7	1496367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353039	7	1496367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353040	7	1496367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353041	7	1496367	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353046	7	1496390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353048	7	1496390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353050	7	1496390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353052	7	1496400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353053	7	1496400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353056	7	1496391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353057	7	1496391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353060	7	1496399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353061	7	1496399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0.2	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353102	7	1496384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353103	7	1496384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353047	7	1496390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353049	7	1496390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353058	7	1496391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353063	7	1496399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL	0	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353064	7	1496399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2	20.9	%	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353043	7	1496380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353044	7	1496380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353045	7	1496380	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353051	7	1496400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353059	7	1496391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:36.0	36:36.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353062	7	1496399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2	0	ppm	Green	42.79682	-78.8465	3	LINC .58	FALSE	42.79682	-78.8465
1353105	7	1496384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353106	7	1496384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:36.0	36:36.0	battery	72	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353066	7	1496409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353075	7	1496422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353081	7	1496424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353085	7	1496421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	1415.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353087	7	1496421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353088	7	1496421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353094	7	1496413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1353097	7	1496413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353065	7	1496409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	CONC	9.5	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353067	7	1496409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353083	7	1496424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353096	7	1496413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353080	7	1496424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353082	7	1496424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353084	7	1496424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:37.0	36:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353086	7	1496421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353068	7	1496409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:37.0	36:37.0	RH	64	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353076	7	1496422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353077	7	1496422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353078	7	1496422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353079	7	1496422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:37.0	36:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353095	7	1496413	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:37.0	36:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353091	7	1496429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353092	7	1496429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353111	7	1496430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353117	7	1496459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353126	7	1496461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353129	7	1496460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353130	7	1496460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353163	7	1496434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353090	7	1496429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353098	7	1496425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353099	7	1496425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353108	7	1496430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	9.9	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353124	7	1496461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353128	7	1496460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353137	7	1496462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353139	7	1496462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353162	7	1496434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353165	7	1496434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353167	7	1496434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353089	7	1496429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353100	7	1496425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353101	7	1496425	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:38.0	36:38.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353110	7	1496430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353112	7	1496454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353114	7	1496454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353116	7	1496454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353125	7	1496461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353093	7	1496429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353109	7	1496430	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:38.0	36:38.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353113	7	1496454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353115	7	1496454	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353118	7	1496459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353119	7	1496459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353120	7	1496459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353121	7	1496459	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:38.0	36:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353122	7	1496461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353123	7	1496461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353127	7	1496460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	1464.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353136	7	1496462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353138	7	1496462	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:38.0	36:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353164	7	1496434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353166	7	1496434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:38.0	36:38.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353132	7	1496485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353134	7	1496485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353140	7	1496496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353151	7	1496484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	7.7	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353155	7	1496477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353193	7	1496480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353131	7	1496485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353133	7	1496485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353135	7	1496485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353142	7	1496496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353144	7	1496496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353145	7	1496501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353148	7	1496501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353150	7	1496484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	10.2	?g/m3	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353191	7	1496480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353194	7	1496480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353196	7	1496480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	flow	13	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353146	7	1496501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0.1	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353147	7	1496501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2	0	ppm	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353141	7	1496496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353143	7	1496496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353149	7	1496501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2	20.9	%	Green	42.79681	-78.8465	3	LINC .58	FALSE	42.79681	-78.8465
1353152	7	1496484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	15.3	C	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353153	7	1496484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	65	%	Green	42.79781	-78.829	1	LINC .68	FALSE	42.79781	-78.829
1353154	7	1496477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353156	7	1496477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353157	7	1496477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:39.0	36:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353192	7	1496480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353195	7	1496480	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:39.0	36:39.0	battery	72	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353170	7	1496510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353175	7	1496519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353179	7	1496524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0.1	ppm	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1353184	7	1496515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353160	7	1496506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353169	7	1496510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353171	7	1496510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353172	7	1496510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353174	7	1496519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353176	7	1496519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353178	7	1496524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465
1353181	7	1496524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC .58	FALSE	42.79678	-78.8465

1353204	7	1496533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353158	7	1496506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	1517.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353161	7	1496506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353168	7	1496510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353173	7	1496519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353177	7	1496519	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:40.0	36:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353182	7	1496524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353183	7	1496515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353186	7	1496515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353202	7	1496533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353205	7	1496533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353159	7	1496506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353180	7	1496524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353185	7	1496515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:40.0	36:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353203	7	1496533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:40.0	36:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353207	7	1496552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353209	7	1496552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353210	7	1496552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353211	7	1496537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	1517.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353213	7	1496537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353217	7	1496555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353218	7	1496555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353189	7	1496529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353197	7	1496547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353199	7	1496547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353201	7	1496547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353214	7	1496537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353215	7	1496555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO	0	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353187	7	1496529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC	10.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353190	7	1496529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353208	7	1496552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353188	7	1496529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353198	7	1496547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353200	7	1496547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353206	7	1496552	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353212	7	1496537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA	1752.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353216	7	1496555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC	0.2	ppm	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353219	7	1496555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2	20.9	%	Green	42.79678	-78.8465	3	LINC	.58	FALSE	42.79678	-78.8465
1353222	7	1496566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353226	7	1496576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353231	7	1496580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353239	7	1496591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0.2	ppm	Green	42.79677	-78.8464	3	LINC	.58	FALSE	42.79677	-78.8464
1353244	7	1496578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353246	7	1496578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353248	7	1496581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	1752.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353249	7	1496581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353261	7	1496541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353280	7	1496570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353282	7	1496570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353285	7	1496570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	flow	11	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353220	7	1496566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	9.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353223	7	1496566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353227	7	1496576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353233	7	1496580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353234	7	1496562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353235	7	1496562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353236	7	1496562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353237	7	1496562	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353238	7	1496591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO	0	ppm	Green	42.79677	-78.8464	3	LINC	.58	FALSE	42.79677	-78.8464
1353241	7	1496591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.79677	-78.8464	3	LINC	.58	FALSE	42.79677	-78.8464
1353258	7	1496541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353224	7	1496576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353228	7	1496576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353230	7	1496580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353232	7	1496580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353240	7	1496591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2	0	ppm	Green	42.79677	-78.8464	3	LINC	.58	FALSE	42.79677	-78.8464
1353242	7	1496591	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2	20.9	%	Green	42.79677	-78.8464	3	LINC	.58	FALSE	42.79677	-78.8464
1353250	7	1496581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH	68	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353256	7	1496541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353257	7	1496541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353259	7	1496541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353283	7	1496570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353284	7	1496570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353221	7	1496566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353225	7	1496576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353229	7	1496580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353243	7	1496578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353245	7	1496578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353247	7	1496581	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC	1513.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353260	7	1496541	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353281	7	1496570	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:42.0	36:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353251	7	1496603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353268	7	1496617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0.2	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1353277	7	1496609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353262	7	1496608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353269	7	1496617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1353271	7	1496617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1353276	7	1496609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353253	7	1496603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353263	7	1496608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353265	7	1496608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353267	7	1496617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1353270	7	1496617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC	.58	FALSE	42.79674	-78.8464
1353275	7	1496599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	66	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1353279	7	1496609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353252	7	1496603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353254	7	1496603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353255	7	1496603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1353264	7	1496608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353266	7	1496608	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:43.0	36:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353272	7	1496599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	CONC	7.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353273	7	1496599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353274	7	1496599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353278	7	1496609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:43.0	36:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353293	7	1496639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353294	7	1496639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353295	7	1496639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353300	7	1496646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2	20.9	%	Green	42.79674	-78.8464	3	LINC .58	FALSE	42.79674	-78.8464
1353301	7	1496621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	1452.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353310	7	1496620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353286	7	1496622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353287	7	1496622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353288	7	1496622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353290	7	1496622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353299	7	1496646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.79674	-78.8464	3	LINC .58	FALSE	42.79674	-78.8464
1353302	7	1496621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	TWA	1752.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353304	7	1496621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	68	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353292	7	1496639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353297	7	1496646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC	0.2	ppm	Green	42.79674	-78.8464	3	LINC .58	FALSE	42.79674	-78.8464
1353298	7	1496646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2	0	ppm	Green	42.79674	-78.8464	3	LINC .58	FALSE	42.79674	-78.8464
1353303	7	1496621	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353312	7	1496620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353289	7	1496622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353291	7	1496639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353296	7	1496646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO	0	ppm	Green	42.79674	-78.8464	3	LINC .58	FALSE	42.79674	-78.8464
1353309	7	1496620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353311	7	1496620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:44.0	36:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353308	7	1496651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353315	7	1496661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353317	7	1496661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353319	7	1496664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353323	7	1496675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO	0	ppm	Green	42.79673	-78.8464	3	LINC .58	FALSE	42.79673	-78.8464
1353324	7	1496675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0.1	ppm	Green	42.79673	-78.8464	3	LINC .58	FALSE	42.79673	-78.8464
1353325	7	1496675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2	0.1	ppm	Green	42.79673	-78.8464	3	LINC .58	FALSE	42.79673	-78.8464
1353329	7	1496655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353331	7	1496655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353351	7	1496623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353305	7	1496651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353307	7	1496651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353318	7	1496664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353322	7	1496664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353349	7	1496623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353352	7	1496623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353353	7	1496623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353314	7	1496661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353316	7	1496661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353321	7	1496664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353327	7	1496675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2	20.9	%	Green	42.79673	-78.8464	3	LINC .58	FALSE	42.79673	-78.8464
1353328	7	1496655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353306	7	1496651	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:45.0	36:45.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353313	7	1496661	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353320	7	1496664	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:45.0	36:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353326	7	1496675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL	0	%	Green	42.79673	-78.8464	3	LINC .58	FALSE	42.79673	-78.8464
1353330	7	1496655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:45.0	36:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353350	7	1496623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353354	7	1496623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:45.0	36:45.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353332	7	1496676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	1302.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353337	7	1496684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353340	7	1496688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353346	7	1496692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353348	7	1496692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353357	7	1496697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353358	7	1496697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353359	7	1496697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353376	7	1496659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353377	7	1496659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	battery	72	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353378	7	1496659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	flow	278	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353562	7	1496781	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1353333	7	1496676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	1752.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353341	7	1496688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353342	7	1496688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353344	7	1496692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353356	7	1496697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353361	7	1496702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0.1	ppm	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353362	7	1496702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2	0	ppm	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353373	7	1496659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353374	7	1496659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353561	7	1496781	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1353334	7	1496676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353335	7	1496676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353338	7	1496684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353347	7	1496692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353360	7	1496702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO	0	ppm	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353363	7	1496702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL	0	%	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353364	7	1496702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2	20.9	%	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353366	7	1496707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353368	7	1496707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353375	7	1496659	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:46.0	36:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353560	7	1496781	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1353336	7	1496684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	6.1	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353339	7	1496684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1353343	7	1496688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353345	7	1496692	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353355	7	1496697	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353365	7	1496707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353367	7	1496707	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:46.0	36:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1353563	7	1496781	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:46.0	36:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1353372	7	1496711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353379	7	1496723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353388	7	1496734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353394	7	1496739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0.1	ppm	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353398	7	1496719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353369	7	1496711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	1219.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353381	7	1496723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353383	7	1496723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353385	7	1496715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353386	7	1496715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353393	7	1496739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO	0	ppm	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353396	7	1496739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353399	7	1496719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353370	7	1496711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	TWA	1752.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353384	7	1496715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353387	7	1496715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	64	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353395	7	1496739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2	0	ppm	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353400	7	1496719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353371	7	1496711	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:47.0	36:47.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353380	7	1496723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353382	7	1496723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353389	7	1496734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353390	7	1496734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353391	7	1496734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353392	7	1496734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:47.0	36:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353397	7	1496739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2	20.9	%	Green	42.79672	-78.8464	3	LINC .58	FALSE	42.79672	-78.8464
1353401	7	1496719	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:47.0	36:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353412	7	1496748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	1752.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353438	7	1496724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353442	7	1496724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353414	7	1496748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353426	7	1496744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353427	7	1496744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353413	7	1496748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353425	7	1496744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353411	7	1496748	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC	1133.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353428	7	1496744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353437	7	1496724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353439	7	1496724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353440	7	1496724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353441	7	1496724	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:48.0	36:48.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1353406	7	1496758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353417	7	1496764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353423	7	1496772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353424	7	1496772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2	20.9	%	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353430	7	1496763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353464	7	1496804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353472	7	1496750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353415	7	1496764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353419	7	1496764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353429	7	1496763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353431	7	1496763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353434	7	1496777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353465	7	1496804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353475	7	1496750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	flow	278	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353410	7	1496758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353416	7	1496764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353418	7	1496764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353421	7	1496772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0.1	ppm	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353422	7	1496772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO2	0	ppm	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353436	7	1496777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353462	7	1496804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353470	7	1496750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353473	7	1496750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353407	7	1496758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353408	7	1496758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353409	7	1496758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353420	7	1496772	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:49.0	36:49.0	CO	0	ppm	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353432	7	1496763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:49.0	36:49.0	RH	64	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353433	7	1496777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353435	7	1496777	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:49.0	36:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353463	7	1496804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:49.0	36:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1353471	7	1496750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353474	7	1496750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:49.0	36:49.0	battery	72	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1353443	7	1496785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353450	7	1496791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353451	7	1496791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353452	7	1496791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353454	7	1496792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC	0.1	ppm	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353457	7	1496792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2	20.9	%	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353468	7	1496808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353458	7	1496790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	980.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353459	7	1496790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	1752.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1353466	7	1496808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	4.6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353469	7	1496808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353478	7	1496812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353444	7	1496785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353449	7	1496791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353453	7	1496792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	CO	0	ppm	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353467	7	1496808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1353477	7	1496812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1353445	7	1496785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353446	7	1496785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353447	7	1496785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1353448	7	1496791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1353455	7	1496792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO2	0	ppm	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464
1353456	7	1496792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL	0	%	Green	42.79671	-78.8464	3	LINC .58	FALSE	42.79671	-78.8464

1353460	7	1496790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353461	7	1496790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353476	7	1496812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353479	7	1496812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:50.0	36:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353480	7	1496817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353485	7	1496827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353491	7	1496828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC	0.1	ppm	Green	42.7967	-78.8464	3	LINC	.58	FALSE	42.7967	-78.8464
1353501	7	1496841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353511	7	1496845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353527	7	1496816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353489	7	1496827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353494	7	1496828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2	20.9	%	Green	42.7967	-78.8464	3	LINC	.58	FALSE	42.7967	-78.8464
1353496	7	1496837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	1752.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353497	7	1496837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353500	7	1496841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353502	7	1496841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353510	7	1496845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	15.3	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353524	7	1496855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353481	7	1496817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353486	7	1496827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353488	7	1496827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353490	7	1496828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	CO	0	ppm	Green	42.7967	-78.8464	3	LINC	.58	FALSE	42.7967	-78.8464
1353495	7	1496837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	920.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353499	7	1496841	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353508	7	1496845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353522	7	1496855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353526	7	1496816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353529	7	1496816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353530	7	1496816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353531	7	1496816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353482	7	1496817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353483	7	1496817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353484	7	1496817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353487	7	1496827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:51.0	36:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353492	7	1496828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO2	0	ppm	Green	42.7967	-78.8464	3	LINC	.58	FALSE	42.7967	-78.8464
1353493	7	1496828	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL	0	%	Green	42.7967	-78.8464	3	LINC	.58	FALSE	42.7967	-78.8464
1353498	7	1496837	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353509	7	1496845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353523	7	1496855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353525	7	1496855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:51.0	36:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353528	7	1496816	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:51.0	36:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353512	7	1496864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353517	7	1496869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	CO	0	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353543	7	1496874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	1752.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353548	7	1496878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353555	7	1496849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:52.0	36:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353558	7	1496849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:52.0	36:52.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354167	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1353506	7	1496859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353542	7	1496874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	860.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353554	7	1496849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:52.0	36:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353557	7	1496849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:52.0	36:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354165	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1353503	7	1496859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353505	7	1496859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353507	7	1496859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353516	7	1496864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353518	7	1496869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC	0.1	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353521	7	1496869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2	20.9	%	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353549	7	1496878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353559	7	1496849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:52.0	36:52.0	flow	274	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354163	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354166	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354168	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1353504	7	1496859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353513	7	1496864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353514	7	1496864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353515	7	1496864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353519	7	1496869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO2	0	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353520	7	1496869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL	0	%	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353544	7	1496874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353545	7	1496874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353546	7	1496878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353547	7	1496878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353556	7	1496849	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:52.0	36:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354161	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354162	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354164	7	1496939	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1353538	7	1496888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353540	7	1496888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353541	7	1496888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353551	7	1496887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353574	7	1496896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	CO	0	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353581	7	1496901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353532	7	1496879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353534	7	1496879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353536	7	1496879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353550	7	1496887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353552	7	1496887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353575	7	1496896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC	0.1	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353578	7	1496896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2	20.9	%	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353582	7	1496901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353539	7	1496888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353553	7	1496887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353579	7	1496901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353580	7	1496901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353533	7	1496879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353535	7	1496879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1353537	7	1496888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353576	7	1496896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO2	0	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353577	7	1496896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL	0	%	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353583	7	1496919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	766	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353601	7	1496929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353603	7	1496929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353619	7	1496905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353623	7	1496905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353564	7	1496911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353566	7	1496911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353568	7	1496911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353569	7	1496916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353571	7	1496916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353586	7	1496919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353592	7	1496925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353593	7	1496925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353594	7	1496925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353595	7	1496925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353604	7	1496929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353618	7	1496905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353621	7	1496905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353622	7	1496905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353565	7	1496911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353567	7	1496911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353572	7	1496916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353602	7	1496929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353570	7	1496916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353573	7	1496916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:54.0	36:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353584	7	1496919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA	1752	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353585	7	1496919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353620	7	1496905	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:54.0	36:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353588	7	1496942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353590	7	1496942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353598	7	1496948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353600	7	1496948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353605	7	1496949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353606	7	1496949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0.1	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353610	7	1496958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353614	7	1496960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	744.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353615	7	1496960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	1752	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353616	7	1496960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353640	7	1496967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353649	7	1496933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:55.0	36:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353589	7	1496942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353591	7	1496942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353611	7	1496958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353613	7	1496958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353639	7	1496967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353642	7	1496967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353597	7	1496948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353599	7	1496948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353612	7	1496958	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353641	7	1496967	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:55.0	36:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353647	7	1496933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:55.0	36:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353650	7	1496933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:55.0	36:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353587	7	1496942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353596	7	1496948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353607	7	1496949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353608	7	1496949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL	0	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353609	7	1496949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2	20.9	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353617	7	1496960	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:55.0	36:55.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1353648	7	1496933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:55.0	36:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353651	7	1496933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:55.0	36:55.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353652	7	1496933	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:55.0	36:55.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353626	7	1496966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353628	7	1496966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353634	7	1496984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	CO	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353646	7	1496980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353624	7	1496966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353629	7	1496969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353630	7	1496969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353631	7	1496969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353660	7	1496989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353663	7	1496993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	1752	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353664	7	1496993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353627	7	1496966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353635	7	1496984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC	0.1	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353638	7	1496984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2	20.9	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353644	7	1496980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353658	7	1496989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353661	7	1496989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353662	7	1496993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	736.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353665	7	1496993	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:56.0	36:56.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353625	7	1496966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353632	7	1496969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353633	7	1496969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:56.0	36:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353636	7	1496984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO2	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353637	7	1496984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL	0	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353643	7	1496980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353645	7	1496980	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:56.0	36:56.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353659	7	1496989	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:56.0	36:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353653	7	1497003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353668	7	1497008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353669	7	1497008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353670	7	1497008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353675	7	1497009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2	20.9	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353676	7	1497018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353679	7	1497018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1353682	7	1497022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353713	7	1496997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353667	7	1497008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353672	7	1497009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0.1	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353673	7	1497009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO2	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353678	7	1497018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353681	7	1497022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353711	7	1496997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353714	7	1496997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353715	7	1496997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353654	7	1497003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353656	7	1497003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353671	7	1497009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	CO	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353674	7	1497009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL	0	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353683	7	1497022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353655	7	1497003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353657	7	1497003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353666	7	1497008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353677	7	1497018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:57.0	36:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353680	7	1497022	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:57.0	36:57.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1353712	7	1496997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353716	7	1496997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	36:57.0	36:57.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353686	7	1497032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353687	7	1497032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353688	7	1497032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353700	7	1497037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353703	7	1497040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	743.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353707	7	1497055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353725	7	1497059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353747	7	1497026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:58.0	36:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353748	7	1497026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:58.0	36:58.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353685	7	1497032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353694	7	1497050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353702	7	1497037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353744	7	1497026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:58.0	36:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353745	7	1497026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:58.0	36:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353689	7	1497043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353691	7	1497043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353695	7	1497050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0.1	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353698	7	1497050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2	20.9	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353699	7	1497037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353708	7	1497055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353709	7	1497055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353723	7	1497059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353724	7	1497059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353746	7	1497026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:58.0	36:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353749	7	1497026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	36:58.0	36:58.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353684	7	1497032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353690	7	1497043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353692	7	1497043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353693	7	1497043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:58.0	36:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353696	7	1497050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353697	7	1497050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL	0	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353701	7	1497037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353704	7	1497040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	TWA	1751.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353705	7	1497040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353706	7	1497040	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353710	7	1497055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:58.0	36:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353722	7	1497059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	36:58.0	36:58.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353734	7	1497072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353735	7	1497072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2	20.9	%	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353737	7	1497078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353740	7	1497082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	754.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353757	7	1497086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353726	7	1497068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353728	7	1497068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353730	7	1497068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353739	7	1497078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353756	7	1497086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353758	7	1497086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353717	7	1497063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353718	7	1497063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353719	7	1497063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:59.0	36:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353720	7	1497063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353721	7	1497063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353729	7	1497068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353732	7	1497072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0.1	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353733	7	1497072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353741	7	1497082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	TWA	1751.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353743	7	1497082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353727	7	1497068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353731	7	1497072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO	0	ppm	Green	42.79668	-78.8463	3	LINC	.58	FALSE	42.79668	-78.8463
1353736	7	1497078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353738	7	1497078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353742	7	1497082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	36:59.0	36:59.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1353755	7	1497086	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	36:59.0	36:59.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353752	7	1497096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353753	7	1497096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353754	7	1497096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353761	7	1497105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353763	7	1497105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353767	7	1497101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353771	7	1497110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353779	7	1497115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353782	7	1497119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	766.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353751	7	1497096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353760	7	1497105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353762	7	1497105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1353770	7	1497110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2	0	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353778	7	1497115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353781	7	1497115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353785	7	1497119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353802	7	1497087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353766	7	1497101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353772	7	1497110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2	20.9	%	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353784	7	1497119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353800	7	1497087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353801	7	1497087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353804	7	1497087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353805	7	1497087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353750	7	1497096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353759	7	1497105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353764	7	1497101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	CONC	5.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353765	7	1497101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353768	7	1497110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO	0	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353769	7	1497110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC	0.1	ppm	Green	42.7967	-78.8463	3	LINC	.58	FALSE	42.7967	-78.8463
1353780	7	1497115	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:00.0	37:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353783	7	1497119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:00.0	37:00.0	TWA	1751.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353803	7	1497087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:00.0	37:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353774	7	1497129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353788	7	1497132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353789	7	1497132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353796	7	1497143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	6.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353835	7	1497123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:01.0	37:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353776	7	1497129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353790	7	1497132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353793	7	1497144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2	0	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353795	7	1497144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2	20.9	%	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353812	7	1497131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353813	7	1497131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353833	7	1497123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:01.0	37:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353836	7	1497123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:01.0	37:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353773	7	1497129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353775	7	1497129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353791	7	1497144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO	0	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353794	7	1497144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL	0	%	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353797	7	1497143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353838	7	1497123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:01.0	37:01.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353777	7	1497129	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353786	7	1497132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353787	7	1497132	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353792	7	1497144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC	0.1	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353798	7	1497143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353799	7	1497143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	64	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353811	7	1497131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353814	7	1497131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353834	7	1497123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:01.0	37:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353837	7	1497123	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:01.0	37:01.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353818	7	1497159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353819	7	1497159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353845	7	1497167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353858	7	1497185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353807	7	1497156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353809	7	1497156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353816	7	1497159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353817	7	1497159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353824	7	1497160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2	20.9	%	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353825	7	1497157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353826	7	1497157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353828	7	1497157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353829	7	1497158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	803.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353832	7	1497158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353861	7	1497185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353806	7	1497156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353808	7	1497156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353810	7	1497156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353820	7	1497160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO	0	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353821	7	1497160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC	0.2	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353830	7	1497158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	1751.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353844	7	1497167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	CONC	7.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353846	7	1497167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	15.3	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353860	7	1497185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353815	7	1497159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353822	7	1497160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2	0	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353823	7	1497160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL	0	%	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353827	7	1497157	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353831	7	1497158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:02.0	37:02.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353847	7	1497167	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:02.0	37:02.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353859	7	1497185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:02.0	37:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353841	7	1497184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353842	7	1497184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353843	7	1497184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353848	7	1497198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353849	7	1497198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353868	7	1497212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353903	7	1497183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353840	7	1497184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353850	7	1497198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:03.0	37:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353854	7	1497203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC	0.1	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353857	7	1497203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:03.0	37:03.0	O2	20.9	%	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353862	7	1497208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353865	7	1497208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353907	7	1497183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353853	7	1497203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:03.0	37:03.0	CO	0	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353864	7	1497208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353867	7	1497212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	1751.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1353869	7	1497212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353904	7	1497183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353905	7	1497183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353839	7	1497184	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353851	7	1497198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353852	7	1497198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:03.0	37:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353855	7	1497203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO2	0	ppm	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353856	7	1497203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL	0	%	Green	42.79671	-78.8463	3	LINC	.58	FALSE	42.79671	-78.8463
1353863	7	1497208	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:03.0	37:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353866	7	1497212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:03.0	37:03.0	CONC	832	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353902	7	1497183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353906	7	1497183	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:03.0	37:03.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353871	7	1497217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353872	7	1497217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353873	7	1497217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353876	7	1497231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353879	7	1497231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353881	7	1497236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC	0.1	ppm	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353885	7	1497224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	8.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353908	7	1497241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353911	7	1497241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353936	7	1497216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:04.0	37:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353939	7	1497216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:04.0	37:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353940	7	1497216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:04.0	37:04.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353941	7	1497216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:04.0	37:04.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353874	7	1497217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353875	7	1497231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353877	7	1497231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353882	7	1497236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2	0	ppm	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353888	7	1497224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353889	7	1497245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353891	7	1497245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353893	7	1497249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	CONC	876.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353894	7	1497249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	1751.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353910	7	1497241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353937	7	1497216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:04.0	37:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353878	7	1497231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353880	7	1497236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO	0	ppm	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353883	7	1497236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL	0	%	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353884	7	1497236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2	20.9	%	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353886	7	1497224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353890	7	1497245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353896	7	1497249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353938	7	1497216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:04.0	37:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353870	7	1497217	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353887	7	1497224	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353892	7	1497245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:04.0	37:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353895	7	1497249	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:04.0	37:04.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353909	7	1497241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:04.0	37:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353897	7	1497253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353898	7	1497253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353914	7	1497259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2	0	ppm	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353915	7	1497259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353920	7	1497258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353921	7	1497258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353930	7	1497268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353913	7	1497259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0.1	ppm	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353918	7	1497258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353919	7	1497258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353928	7	1497268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353929	7	1497268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353960	7	1497291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	7.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353962	7	1497291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353963	7	1497291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353899	7	1497253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353900	7	1497253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353901	7	1497253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353912	7	1497259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO	0	ppm	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353916	7	1497259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2	20.9	%	Green	42.79669	-78.8463	3	LINC	.58	FALSE	42.79669	-78.8463
1353917	7	1497258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353927	7	1497268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:05.0	37:05.0	CONC	8.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353961	7	1497291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:05.0	37:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353933	7	1497277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353934	7	1497277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353935	7	1497277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353943	7	1497300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353949	7	1497295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2	0	ppm	Green	42.79667	-78.8462	3	LINC	.58	FALSE	42.79667	-78.8462
1353954	7	1497272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353955	7	1497272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353959	7	1497276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353966	7	1497310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353982	7	1497285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354736	7	1497305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1353945	7	1497300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353950	7	1497295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Green	42.79667	-78.8462	3	LINC	.58	FALSE	42.79667	-78.8462
1353951	7	1497295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2	20.9	%	Green	42.79667	-78.8462	3	LINC	.58	FALSE	42.79667	-78.8462
1353957	7	1497276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	1751.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353958	7	1497276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353965	7	1497310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353981	7	1497285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353984	7	1497285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353985	7	1497285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353932	7	1497277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353942	7	1497300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353946	7	1497300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353947	7	1497295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO	0	ppm	Green	42.79667	-78.8462	3	LINC	.58	FALSE	42.79667	-78.8462
1353956	7	1497276	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	998.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353964	7	1497310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	8.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1354738	7	1497305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1353931	7	1497277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353944	7	1497300	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:06.0	37:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353948	7	1497295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0.1	ppm	Green	42.79667	-78.8462	3	LINC	.58	FALSE	42.79667	-78.8462
1353952	7	1497272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353953	7	1497272	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:06.0	37:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353967	7	1497310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:06.0	37:06.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1353983	7	1497285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1353986	7	1497285	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:06.0	37:06.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354737	7	1497305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1354739	7	1497305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL	0	%	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1354740	7	1497305	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	37:06.0	37:06.0	GMMA	0	uR/hr	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1353971	7	1497326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353972	7	1497326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2	20.9	%	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353973	7	1497330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353977	7	1497339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	1044.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353978	7	1497339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	1751.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353998	7	1497317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:07.0	37:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354015	7	1497315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354201	7	1497314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354202	7	1497314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353974	7	1497330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353992	7	1497343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353995	7	1497343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353999	7	1497317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1353969	7	1497326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0.1	ppm	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353970	7	1497326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2	0	ppm	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353975	7	1497330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353994	7	1497343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353996	7	1497317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354000	7	1497317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:07.0	37:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354013	7	1497315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354016	7	1497315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1353968	7	1497326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO	0	ppm	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353976	7	1497330	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1353979	7	1497339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353980	7	1497339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1353993	7	1497343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353997	7	1497317	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354014	7	1497315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354017	7	1497315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354018	7	1497315	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:07.0	37:07.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354203	7	1497314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354204	7	1497314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354205	7	1497314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1353989	7	1497351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2	0	ppm	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353990	7	1497351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL	0	%	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1354003	7	1497347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354007	7	1497356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354012	7	1497357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1353987	7	1497351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO	0	ppm	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1353988	7	1497351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC	0.2	ppm	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1354004	7	1497347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354009	7	1497357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	1085.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354011	7	1497357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354029	7	1497371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	7.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354001	7	1497347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	8.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354002	7	1497347	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354008	7	1497356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354030	7	1497371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354031	7	1497371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354032	7	1497371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1353991	7	1497351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2	20.9	%	Green	42.79666	-78.8462	3	LINC	.58	FALSE	42.79666	-78.8462
1354005	7	1497356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354006	7	1497356	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354010	7	1497357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA	1751.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354019	7	1497373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354026	7	1497370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2	0	ppm	Green	42.79664	-78.8462	3	LINC	.58	FALSE	42.79664	-78.8462
1354027	7	1497370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.79664	-78.8462	3	LINC	.58	FALSE	42.79664	-78.8462
1354033	7	1497384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	8.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354048	7	1497388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354065	7	1497364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354067	7	1497364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354489	7	1497533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354491	7	1497533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354021	7	1497373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354034	7	1497384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354035	7	1497384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354047	7	1497388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354063	7	1497364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354066	7	1497364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354490	7	1497533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:09.0	37:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354492	7	1497533	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354020	7	1497373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354025	7	1497370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC	0.1	ppm	Green	42.79664	-78.8462	3	LINC	.58	FALSE	42.79664	-78.8462
1354036	7	1497384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354022	7	1497373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354023	7	1497373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:09.0	37:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354024	7	1497370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO	0	ppm	Green	42.79664	-78.8462	3	LINC	.58	FALSE	42.79664	-78.8462
1354028	7	1497370	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2	20.9	%	Green	42.79664	-78.8462	3	LINC	.58	FALSE	42.79664	-78.8462
1354049	7	1497388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354050	7	1497388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:09.0	37:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354064	7	1497364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354068	7	1497364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:09.0	37:09.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354042	7	1497406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO	0	ppm	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354037	7	1497398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354038	7	1497398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354041	7	1497398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1354043	7	1497406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC	0.1	ppm	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354044	7	1497406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2	0	ppm	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354051	7	1497389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	1186.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354055	7	1497412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354056	7	1497412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354058	7	1497412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354102	7	1497396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354040	7	1497398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354045	7	1497406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL	0	%	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354052	7	1497389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	1751.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354053	7	1497389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354062	7	1497416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354103	7	1497396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354105	7	1497396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354106	7	1497396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354039	7	1497398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:10.0	37:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354046	7	1497406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2	20.9	%	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354054	7	1497389	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:10.0	37:10.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354057	7	1497412	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354059	7	1497416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	CONC	7.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354060	7	1497416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354061	7	1497416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:10.0	37:10.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1354101	7	1497396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354104	7	1497396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:10.0	37:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354069	7	1497420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354075	7	1497421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0.1	ppm	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354079	7	1497434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	1246.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354080	7	1497434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	1751.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354084	7	1497422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354087	7	1497438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	7.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354088	7	1497438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354071	7	1497420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354074	7	1497421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:11.0	37:11.0	CO	0	ppm	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354077	7	1497421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354070	7	1497420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354078	7	1497421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:11.0	37:11.0	O2	20.9	%	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354081	7	1497434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354086	7	1497422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354089	7	1497438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354090	7	1497438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354072	7	1497420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354073	7	1497420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:11.0	37:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354076	7	1497421	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO2	0	ppm	Green	42.79662	-78.8462	3	LINC	.58	FALSE	42.79662	-78.8462
1354082	7	1497434	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354083	7	1497422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354085	7	1497422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354094	7	1497452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354097	7	1497455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0.1	ppm	Green	42.7966	-78.8462	3	LINC	.58	FALSE	42.7966	-78.8462
1354112	7	1497463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354117	7	1497462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354140	7	1497446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354141	7	1497446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354092	7	1497452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354093	7	1497452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354095	7	1497452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354098	7	1497455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2	0	ppm	Green	42.7966	-78.8462	3	LINC	.58	FALSE	42.7966	-78.8462
1354107	7	1497442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354109	7	1497442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354116	7	1497462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	1751.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354096	7	1497455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO	0	ppm	Green	42.7966	-78.8462	3	LINC	.58	FALSE	42.7966	-78.8462
1354099	7	1497455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL	0	%	Green	42.7966	-78.8462	3	LINC	.58	FALSE	42.7966	-78.8462
1354110	7	1497442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354115	7	1497462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	1306.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354118	7	1497462	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354137	7	1497446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354138	7	1497446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354142	7	1497446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354091	7	1497452	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354100	7	1497455	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2	20.9	%	Green	42.7966	-78.8462	3	LINC	.58	FALSE	42.7966	-78.8462
1354108	7	1497442	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:12.0	37:12.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354111	7	1497463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354113	7	1497463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354114	7	1497463	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:12.0	37:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354139	7	1497446	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:12.0	37:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354119	7	1497471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354132	7	1497470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354135	7	1497490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354182	7	1497479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354184	7	1497479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354124	7	1497478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354127	7	1497478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354129	7	1497470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354134	7	1497490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354125	7	1497478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0.1	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354126	7	1497478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354130	7	1497470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354131	7	1497470	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:13.0	37:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354136	7	1497490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354185	7	1497479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354186	7	1497479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354187	7	1497479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354120	7	1497471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354121	7	1497471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354122	7	1497471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354123	7	1497471	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:13.0	37:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354128	7	1497478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2	20.9	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354133	7	1497490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:13.0	37:13.0	CONC	6.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354183	7	1497479	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:13.0	37:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1354145	7	1497494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354146	7	1497494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354151	7	1497503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2	20.9	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354155	7	1497498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354158	7	1497502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354159	7	1497502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354169	7	1497512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354172	7	1497512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354148	7	1497503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0.1	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354154	7	1497498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354160	7	1497502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354171	7	1497512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354176	7	1497516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354144	7	1497494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354147	7	1497503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354150	7	1497503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL	0	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354157	7	1497502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354170	7	1497512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354173	7	1497516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	6.3	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354174	7	1497516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354143	7	1497494	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354149	7	1497503	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354152	7	1497498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC	1403.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354153	7	1497498	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA	1751.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354156	7	1497502	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354175	7	1497516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354180	7	1497530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354188	7	1497532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354196	7	1497526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354198	7	1497531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354177	7	1497530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354178	7	1497530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0.2	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354194	7	1497526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354197	7	1497531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	1436.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354200	7	1497531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354220	7	1497548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354226	7	1497520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354179	7	1497530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354189	7	1497532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354191	7	1497532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354195	7	1497526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354199	7	1497531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354221	7	1497548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354222	7	1497548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354225	7	1497520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354181	7	1497530	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2	20.9	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354190	7	1497532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354192	7	1497532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:15.0	37:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354193	7	1497526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:15.0	37:15.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354223	7	1497548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:15.0	37:15.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354224	7	1497520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354227	7	1497520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354228	7	1497520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354229	7	1497520	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:15.0	37:15.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354208	7	1497556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354209	7	1497556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354210	7	1497556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2	20.9	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354211	7	1497567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354212	7	1497567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354216	7	1497552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354218	7	1497552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354215	7	1497567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354217	7	1497552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354240	7	1497572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354251	7	1497576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354268	7	1497559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354270	7	1497559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354271	7	1497559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	flow	273	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354214	7	1497567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354219	7	1497552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	64	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354241	7	1497572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354249	7	1497576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	CONC	1515.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354252	7	1497576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354267	7	1497559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354206	7	1497556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354207	7	1497556	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC	0.1	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354213	7	1497567	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:16.0	37:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354242	7	1497572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354243	7	1497572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:16.0	37:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354250	7	1497576	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:16.0	37:16.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354266	7	1497559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354269	7	1497559	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:16.0	37:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354232	7	1497580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354234	7	1497580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354239	7	1497585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2	20.9	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354246	7	1497590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354248	7	1497590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354256	7	1497591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354236	7	1497585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0.1	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354237	7	1497585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354244	7	1497590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354254	7	1497591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354255	7	1497591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354260	7	1497599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354233	7	1497580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354235	7	1497585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354238	7	1497585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354245	7	1497590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1354247	7	1497590	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354230	7	1497580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354231	7	1497580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354253	7	1497591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	6.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354257	7	1497599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354258	7	1497599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354259	7	1497599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:17.0	37:17.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354261	7	1497607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354276	7	1497624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	1551.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354282	7	1497623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354284	7	1497623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354285	7	1497632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	6.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354288	7	1497632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354289	7	1497614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO	0	ppm	Green	42.79655	-78.8461	3	LINC	.58	FALSE	42.79655	-78.8461
1354313	7	1497603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354265	7	1497607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354274	7	1497616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354280	7	1497623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354290	7	1497614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0.1	ppm	Green	42.79655	-78.8461	3	LINC	.58	FALSE	42.79655	-78.8461
1354291	7	1497614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2	0	ppm	Green	42.79655	-78.8461	3	LINC	.58	FALSE	42.79655	-78.8461
1354312	7	1497603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354315	7	1497603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354316	7	1497603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354317	7	1497603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354277	7	1497624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354278	7	1497624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354281	7	1497623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354283	7	1497623	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354262	7	1497607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354263	7	1497607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354264	7	1497607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354272	7	1497616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354273	7	1497616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354275	7	1497616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354279	7	1497624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:18.0	37:18.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354286	7	1497632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354287	7	1497632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:18.0	37:18.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354292	7	1497614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL	0	%	Green	42.79655	-78.8461	3	LINC	.58	FALSE	42.79655	-78.8461
1354293	7	1497614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2	20.9	%	Green	42.79655	-78.8461	3	LINC	.58	FALSE	42.79655	-78.8461
1354314	7	1497603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:18.0	37:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354296	7	1497640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354298	7	1497640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354299	7	1497636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354302	7	1497636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354303	7	1497659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354342	7	1497651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354344	7	1497651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354297	7	1497640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354305	7	1497659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354308	7	1497652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC	1584	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354310	7	1497652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354345	7	1497651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354356	7	1497645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354294	7	1497640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354301	7	1497636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354311	7	1497652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354357	7	1497645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354360	7	1497645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354295	7	1497640	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354300	7	1497636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354304	7	1497659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354306	7	1497659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354307	7	1497659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:19.0	37:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354309	7	1497652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354343	7	1497651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354355	7	1497645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354358	7	1497645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354359	7	1497645	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:19.0	37:19.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354327	7	1497682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354328	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354329	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0.1	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354337	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354340	7	1497660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354347	7	1497678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354319	7	1497673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354321	7	1497673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354322	7	1497673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354323	7	1497682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354325	7	1497682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354332	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2	20.9	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354336	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354341	7	1497660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354318	7	1497673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354324	7	1497682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354326	7	1497682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354334	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC	0.1	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354335	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354339	7	1497660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354349	7	1497678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354320	7	1497673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:20.0	37:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354330	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354331	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL	0	%	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354333	7	1497668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO	0	ppm	Green	42.79657	-78.8461	3	LINC	.58	FALSE	42.79657	-78.8461
1354338	7	1497660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	7.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1354346	7	1497678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354348	7	1497678	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:20.0	37:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354352	7	1497702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354354	7	1497702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1354362	7	1497707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354364	7	1497707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354366	7	1497692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	1639.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354373	7	1497717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354376	7	1497721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354409	7	1497696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354627	7	1497712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0.1	ppm	Green	42.79657	-78.8461	3	LINC .58	FALSE	42.79657	-78.8461
1354351	7	1497702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354353	7	1497702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354369	7	1497692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354377	7	1497721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354378	7	1497725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354379	7	1497725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354380	7	1497725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354381	7	1497725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354406	7	1497696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354630	7	1497712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2	20.9	%	Green	42.79657	-78.8461	3	LINC .58	FALSE	42.79657	-78.8461
1354350	7	1497702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354361	7	1497707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354363	7	1497707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354365	7	1497707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:21.0	37:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354368	7	1497692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354370	7	1497717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	7.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354372	7	1497717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354404	7	1497696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354407	7	1497696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354626	7	1497712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO	0	ppm	Green	42.79657	-78.8461	3	LINC .58	FALSE	42.79657	-78.8461
1354629	7	1497712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL	0	%	Green	42.79657	-78.8461	3	LINC .58	FALSE	42.79657	-78.8461
1354367	7	1497692	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354371	7	1497717	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354374	7	1497721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354375	7	1497721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354405	7	1497696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354408	7	1497696	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:21.0	37:21.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354628	7	1497712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2	0	ppm	Green	42.79657	-78.8461	3	LINC .58	FALSE	42.79657	-78.8461
1354384	7	1497729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354389	7	1497731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354398	7	1497749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354402	7	1497750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354437	7	1497730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1354440	7	1497730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1354442	7	1497730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1354387	7	1497731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354391	7	1497731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354392	7	1497732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	1661.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354395	7	1497732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354399	7	1497749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354438	7	1497730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1354383	7	1497729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354385	7	1497729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354386	7	1497729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354388	7	1497731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354390	7	1497731	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354393	7	1497732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354396	7	1497749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	7.1	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354397	7	1497749	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354403	7	1497750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354439	7	1497730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1354441	7	1497730	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:22.0	37:22.0	battery	72	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1354382	7	1497729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354394	7	1497732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:22.0	37:22.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354400	7	1497750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354401	7	1497750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:22.0	37:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354412	7	1497761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354416	7	1497766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354418	7	1497766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354411	7	1497761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354413	7	1497761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354414	7	1497761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354421	7	1497757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354422	7	1497757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354424	7	1497771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	1679.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354425	7	1497771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354415	7	1497766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354417	7	1497766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354419	7	1497766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:23.0	37:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354420	7	1497757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354423	7	1497757	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354410	7	1497761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354426	7	1497771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354427	7	1497771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:23.0	37:23.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1354429	7	1497785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354431	7	1497785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1354436	7	1497775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	66	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354443	7	1497794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354450	7	1497779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354452	7	1497799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354479	7	1497783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354846	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1354847	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1354434	7	1497775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1354445	7	1497794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354447	7	1497794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1354451	7	1497779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1354453	7	1497799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354454	7	1497799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1354478	7	1497783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1354481	7	1497783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1354482	7	1497783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354483	7	1497783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354843	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354849	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354430	7	1497785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354432	7	1497785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354433	7	1497775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	7.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354455	7	1497799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354480	7	1497783	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:24.0	37:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354842	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354844	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354428	7	1497785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354435	7	1497775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354444	7	1497794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354446	7	1497794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354448	7	1497779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354449	7	1497779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:24.0	37:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354845	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354848	7	1497864	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:24.0	37:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354458	7	1497807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354468	7	1497822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354469	7	1497822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354473	7	1497812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	66	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354462	7	1497803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354464	7	1497803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354465	7	1497822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354466	7	1497822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354467	7	1497822	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:25.0	37:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354470	7	1497812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	9.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354476	7	1497827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354477	7	1497827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354516	7	1497816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354456	7	1497807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354457	7	1497807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354459	7	1497807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354460	7	1497807	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354461	7	1497803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	1695.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354463	7	1497803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354475	7	1497827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354517	7	1497816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354519	7	1497816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354520	7	1497816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354471	7	1497812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354472	7	1497812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:25.0	37:25.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354474	7	1497827	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:25.0	37:25.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354515	7	1497816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354518	7	1497816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:25.0	37:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354485	7	1497835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354487	7	1497835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354495	7	1497842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354498	7	1497831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354500	7	1497831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354503	7	1497840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354509	7	1497849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354529	7	1497853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354486	7	1497835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354494	7	1497842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354496	7	1497842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354501	7	1497831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354505	7	1497840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354508	7	1497849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354526	7	1497853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354527	7	1497853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354493	7	1497842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354497	7	1497842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:26.0	37:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354502	7	1497840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	1693.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354528	7	1497853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354484	7	1497835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354488	7	1497835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354499	7	1497831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354504	7	1497840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:26.0	37:26.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354506	7	1497849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	CONC	11.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354507	7	1497849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:26.0	37:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354511	7	1497863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354512	7	1497863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354513	7	1497863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354522	7	1497872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354532	7	1497873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354533	7	1497873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354561	7	1497857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354564	7	1497857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354565	7	1497857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354566	7	1497857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354514	7	1497863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354521	7	1497872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354525	7	1497872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354535	7	1497881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354563	7	1497857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354524	7	1497872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354530	7	1497873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354531	7	1497873	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:27.0	37:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354534	7	1497881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	CONC	1690	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354536	7	1497881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354537	7	1497881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:27.0	37:27.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354562	7	1497857	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:27.0	37:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354510	7	1497863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354523	7	1497872	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:27.0	37:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354543	7	1497885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	11.4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829

1354545	7	1497885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	15.5	C		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354551	7	1497896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354552	7	1497909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	6.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354554	7	1497909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354593	7	1497894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	Hydrogen (	0	ppm		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354596	7	1497894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354598	7	1497894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	flow	272	cc/min		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354538	7	1497889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354540	7	1497889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354542	7	1497889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354544	7	1497885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	7.7	?g/m3		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354548	7	1497896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354550	7	1497896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354553	7	1497909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	8.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354555	7	1497909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	68	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354569	7	1497905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	Temp	14	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354594	7	1497894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354539	7	1497889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354541	7	1497889	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354546	7	1497885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	65	%		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354547	7	1497896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354549	7	1497896	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:28.0	37:28.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354567	7	1497905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	CONC	4	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354568	7	1497905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	TWA	6.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354595	7	1497894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354597	7	1497894	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:28.0	37:28.0	battery	72	%		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354570	7	1497905	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:28.0	37:28.0	RH	68	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354558	7	1497921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354560	7	1497921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354572	7	1497913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	1751.7	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354582	7	1497926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	15.5	C		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354559	7	1497921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354573	7	1497913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	Temp	14	C		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354575	7	1497930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354576	7	1497930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354577	7	1497930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354581	7	1497926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	TWA	7.7	?g/m3		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354556	7	1497921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354571	7	1497913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	1702.5	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354574	7	1497913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	69	%		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354557	7	1497921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354578	7	1497930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354579	7	1497930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:29.0	37:29.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354580	7	1497926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	CONC	11.1	?g/m3		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354583	7	1497926	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:29.0	37:29.0	RH	65	%		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354586	7	1497939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354588	7	1497939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354601	7	1497958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354605	7	1497950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	6.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354608	7	1497951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	1696.1	?g/m3		Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354609	7	1497951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	1751.7	?g/m3		Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354614	7	1497963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	15.5	C		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354652	7	1497940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	Hydrogen (	0	ppm		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354655	7	1497940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354656	7	1497940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	battery	95	%		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354587	7	1497939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354589	7	1497935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	6.1	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354591	7	1497935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354592	7	1497935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	68	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354599	7	1497958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354603	7	1497958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354610	7	1497951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	14	C		Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354612	7	1497963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	11.5	?g/m3		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354613	7	1497963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	7.7	?g/m3		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354654	7	1497940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354602	7	1497958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354604	7	1497950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	CONC	4.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354611	7	1497951	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	69	%		Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354615	7	1497963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	65	%		Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354653	7	1497940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354584	7	1497939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354585	7	1497939	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354590	7	1497935	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:30.0	37:30.0	TWA	8.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354600	7	1497958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354606	7	1497950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	Temp	14	C		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354607	7	1497950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:30.0	37:30.0	RH	68	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354657	7	1497940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:30.0	37:30.0	flow	250	cc/min		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354618	7	1497967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	SO2	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354620	7	1497967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2	20.9	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354624	7	1497977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354625	7	1497977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	GMMA	2	uR/hr		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354632	7	1497972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	8.6	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354635	7	1497987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	4.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354636	7	1497987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	6.3	?g/m3		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354639	7	1497988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	1682.2	?g/m3		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354641	7	1497988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	14	C		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354616	7	1497967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO	0	ppm		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354621	7	1497977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354622	7	1497977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354623	7	1497977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:31.0	37:31.0	SO2	0	ppm		Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354633	7	1497972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	17.8	C		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354634	7	1497972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	68	%		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354638	7	1497987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	67	%		Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354681	7	1497976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354619	7	1497967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL	0	%		Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354631	7	1497972	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC	5.8	?g/m3		Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354642	7	1497988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH	69	%		Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354682	7	1497976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1354684	7	1497976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354685	7	1497976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354617	7	1497967	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354637	7	1497987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354640	7	1497988	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA	1751.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1354680	7	1497976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354683	7	1497976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:31.0	37:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354645	7	1497999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354646	7	1497999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354647	7	1497999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354648	7	1497995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	11.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354651	7	1497995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354661	7	1498006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.7966	-78.8461	3	LINC	.58	FALSE	42.7966	-78.8461
1354663	7	1498014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354915	7	1498004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354644	7	1497999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354650	7	1497995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354659	7	1498006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0.1	ppm	Green	42.7966	-78.8461	3	LINC	.58	FALSE	42.7966	-78.8461
1354662	7	1498006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2	20.9	%	Green	42.7966	-78.8461	3	LINC	.58	FALSE	42.7966	-78.8461
1354664	7	1498014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354665	7	1498014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354666	7	1498014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:32.0	37:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354916	7	1498004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354643	7	1497999	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354649	7	1497995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:32.0	37:32.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354658	7	1498006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO	0	ppm	Green	42.7966	-78.8461	3	LINC	.58	FALSE	42.7966	-78.8461
1354660	7	1498006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2	0.1	ppm	Green	42.7966	-78.8461	3	LINC	.58	FALSE	42.7966	-78.8461
1354917	7	1498004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354918	7	1498004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354919	7	1498004	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:32.0	37:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354669	7	1498018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354673	7	1498026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354674	7	1498026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354675	7	1498026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354678	7	1498019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354679	7	1498019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354689	7	1498027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354703	7	1498041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2	20.9	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354670	7	1498018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354677	7	1498019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354700	7	1498041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC	0.1	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354701	7	1498041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354723	7	1498028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354672	7	1498026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354688	7	1498027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354699	7	1498041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354702	7	1498041	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL	0	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354722	7	1498028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354726	7	1498028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354667	7	1498018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354668	7	1498018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354671	7	1498026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354676	7	1498019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	1639.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354686	7	1498027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	CONC	11.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354687	7	1498027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:33.0	37:33.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354721	7	1498028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354724	7	1498028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354725	7	1498028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:33.0	37:33.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354692	7	1498052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354697	7	1498046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354698	7	1498046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354707	7	1498050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354708	7	1498053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	1608.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354709	7	1498053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354713	7	1498069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354760	7	1498063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354705	7	1498050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354711	7	1498053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354715	7	1498069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354691	7	1498052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354693	7	1498052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354694	7	1498052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354695	7	1498046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354696	7	1498046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354706	7	1498050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354712	7	1498069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	8.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354714	7	1498069	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1354758	7	1498063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354761	7	1498063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354690	7	1498052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354704	7	1498050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354710	7	1498053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354759	7	1498063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354762	7	1498063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354763	7	1498063	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:34.0	37:34.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354720	7	1498073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354731	7	1498082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2	20.9	%	Green	42.79658	-78.8461	3	LINC	.58	FALSE	42.79658	-78.8461
1354742	7	1498088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354743	7	1498088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354744	7	1498088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354754	7	1498087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354756	7	1498087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354757	7	1498087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354716	7	1498073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354718	7	1498073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354730	7	1498082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.79658	-78.8461	3	LINC	.58	FALSE	42.79658	-78.8461
1354733	7	1498078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354734	7	1498078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1354735	7	1498078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354728	7	1498082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC	0.1	ppm	Green	42.79658	-78.8461	3	LINC	.58	FALSE	42.79658	-78.8461
1354729	7	1498082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2	0	ppm	Green	42.79658	-78.8461	3	LINC	.58	FALSE	42.79658	-78.8461
1354717	7	1498073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354719	7	1498073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354727	7	1498082	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO	0	ppm	Green	42.79658	-78.8461	3	LINC	.58	FALSE	42.79658	-78.8461
1354732	7	1498078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354741	7	1498088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:35.0	37:35.0	CONC	1574.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354755	7	1498087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:35.0	37:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354746	7	1498095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354747	7	1498095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354749	7	1498099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354775	7	1498115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354776	7	1498115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354779	7	1498101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354780	7	1498101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354800	7	1498100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354745	7	1498095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354750	7	1498099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354751	7	1498099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354753	7	1498099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354773	7	1498115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354781	7	1498101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2	20.9	%	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354796	7	1498100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354774	7	1498115	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:36.0	37:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354748	7	1498095	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:36.0	37:36.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354752	7	1498099	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354777	7	1498101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO	0	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354778	7	1498101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC	0.1	ppm	Green	42.79659	-78.8461	3	LINC	.58	FALSE	42.79659	-78.8461
1354795	7	1498100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354797	7	1498100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354798	7	1498100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354799	7	1498100	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:36.0	37:36.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354764	7	1498124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	1496.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354765	7	1498124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354783	7	1498128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354824	7	1498139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354828	7	1498139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354766	7	1498124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354785	7	1498128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354788	7	1498137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354767	7	1498124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354768	7	1498132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354769	7	1498132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354770	7	1498132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354771	7	1498132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354772	7	1498132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354784	7	1498128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354787	7	1498137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354823	7	1498139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354826	7	1498139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354827	7	1498139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354782	7	1498128	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354786	7	1498137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354789	7	1498137	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:37.0	37:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354825	7	1498139	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:37.0	37:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354790	7	1498148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354811	7	1498156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354812	7	1498156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354830	7	1498169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354801	7	1498160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	CO	0	ppm	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1354804	7	1498160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	0	%	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1354806	7	1498147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	1463.1	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354808	7	1498147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	13.8	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354813	7	1498156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354817	7	1498165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354829	7	1498169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354832	7	1498169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354803	7	1498160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO2	0	ppm	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1354807	7	1498147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354810	7	1498156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354815	7	1498165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354816	7	1498165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354791	7	1498148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354792	7	1498148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354793	7	1498148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354794	7	1498148	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:38.0	37:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354802	7	1498160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC	0.1	ppm	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1354805	7	1498160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:38.0	37:38.0	O2	20.9	%	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1354809	7	1498147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:38.0	37:38.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354814	7	1498165	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:38.0	37:38.0	CONC	7.1	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354831	7	1498169	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:38.0	37:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354819	7	1498173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354821	7	1498173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354834	7	1498184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC	0.1	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354840	7	1498189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354841	7	1498189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354882	7	1498178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354886	7	1498178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354820	7	1498173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354833	7	1498184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354836	7	1498184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL	0	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354851	7	1498193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354852	7	1498193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354837	7	1498184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2	20.9	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354839	7	1498189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354850	7	1498193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354853	7	1498193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:39.0	37:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1354881	7	1498178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354884	7	1498178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354885	7	1498178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354818	7	1498173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354822	7	1498173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354835	7	1498184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354838	7	1498189	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:39.0	37:39.0	CONC	1441.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354883	7	1498178	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:39.0	37:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1354857	7	1498197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354859	7	1498201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354861	7	1498201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354855	7	1498197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354860	7	1498201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354863	7	1498213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354866	7	1498213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL	0	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354870	7	1498212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354854	7	1498197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354864	7	1498213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC	0.1	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354865	7	1498213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354868	7	1498212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354871	7	1498212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354856	7	1498197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:40.0	37:40.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354858	7	1498201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354862	7	1498201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:40.0	37:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354867	7	1498213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:40.0	37:40.0	O2	20.9	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354869	7	1498212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:40.0	37:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354875	7	1498221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354876	7	1498237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354889	7	1498242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO2	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354893	7	1498233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354894	7	1498233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354910	7	1498206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:41.0	37:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354913	7	1498206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:41.0	37:41.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354914	7	1498206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:41.0	37:41.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354872	7	1498221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	1442.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354873	7	1498221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354874	7	1498221	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354887	7	1498242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	CO	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354890	7	1498242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354892	7	1498233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	6.6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354898	7	1498229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354899	7	1498229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354909	7	1498206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:41.0	37:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354912	7	1498206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:41.0	37:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354878	7	1498237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354880	7	1498237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354888	7	1498242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0.1	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354891	7	1498242	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2	20.9	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1354896	7	1498229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354897	7	1498229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:41.0	37:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354877	7	1498237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354879	7	1498237	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354895	7	1498233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:41.0	37:41.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354911	7	1498206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:41.0	37:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1354903	7	1498247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354922	7	1498263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO2	0	ppm	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354923	7	1498263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL	0	%	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354925	7	1498251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	1468.6	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354928	7	1498251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354930	7	1498271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354950	7	1498275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354902	7	1498247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354904	7	1498255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354906	7	1498255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354926	7	1498251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354927	7	1498251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354929	7	1498271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354932	7	1498271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354947	7	1498275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354949	7	1498275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354901	7	1498247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354905	7	1498255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354907	7	1498255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354924	7	1498263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	O2	20.9	%	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354931	7	1498271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:42.0	37:42.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354948	7	1498275	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:42.0	37:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354900	7	1498247	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:42.0	37:42.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354908	7	1498255	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:42.0	37:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354920	7	1498263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	CO	0	ppm	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354921	7	1498263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC	0.1	ppm	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354935	7	1498283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354951	7	1498304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	1503.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354952	7	1498304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354939	7	1498279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354940	7	1498279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354944	7	1498295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2	0	ppm	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354953	7	1498304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354934	7	1498283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354936	7	1498283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354937	7	1498283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354945	7	1498295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL	0	%	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354946	7	1498295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2	20.9	%	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354954	7	1498304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	68	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354933	7	1498283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354938	7	1498279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354941	7	1498279	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:43.0	37:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354942	7	1498295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO	0	ppm	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846
1354943	7	1498295	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC	0.1	ppm	Green	42.79656	-78.846	3	LINC	.58	FALSE	42.79656	-78.846

1354955	7	1498308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	6.4	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354956	7	1498308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354961	7	1498312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354962	7	1498312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354963	7	1498312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354970	7	1498317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354972	7	1498317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354975	7	1498326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354976	7	1498326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355417	7	1498446	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354957	7	1498308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354964	7	1498321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	CO	0	ppm	Green	42.79655	-78.846	3	LINC	.58	FALSE	42.79655	-78.846
1354969	7	1498317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1354971	7	1498317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355415	7	1498446	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354960	7	1498312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354965	7	1498321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC	0.1	ppm	Green	42.79655	-78.846	3	LINC	.58	FALSE	42.79655	-78.846
1354968	7	1498321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2	20.9	%	Green	42.79655	-78.846	3	LINC	.58	FALSE	42.79655	-78.846
1355416	7	1498446	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1355418	7	1498446	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1354958	7	1498308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354959	7	1498312	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354966	7	1498321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO2	0	ppm	Green	42.79655	-78.846	3	LINC	.58	FALSE	42.79655	-78.846
1354967	7	1498321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL	0	%	Green	42.79655	-78.846	3	LINC	.58	FALSE	42.79655	-78.846
1354973	7	1498326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354974	7	1498326	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1354979	7	1498330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354980	7	1498330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354983	7	1498338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354984	7	1498338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354994	7	1498334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354995	7	1498349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	CO	0	ppm	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1354978	7	1498330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354982	7	1498338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354986	7	1498345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354988	7	1498345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354990	7	1498345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354991	7	1498334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	6.3	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354996	7	1498349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0.1	ppm	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1354999	7	1498349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2	20.9	%	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1354977	7	1498330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC	1600.8	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1354981	7	1498338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354985	7	1498338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1354987	7	1498345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354989	7	1498345	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1354992	7	1498334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354993	7	1498334	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1354997	7	1498349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO2	0	ppm	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1354998	7	1498349	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL	0	%	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1355000	7	1498363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355001	7	1498363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355003	7	1498363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355006	7	1498370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355009	7	1498355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355013	7	1498369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355040	7	1498342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355043	7	1498342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355044	7	1498342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355045	7	1498342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355070	7	1498386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO2	0	ppm	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1355071	7	1498386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1355004	7	1498370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355008	7	1498370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355023	7	1498371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355024	7	1498371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355041	7	1498342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355007	7	1498370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355010	7	1498355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355011	7	1498355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355014	7	1498369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355017	7	1498369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355018	7	1498367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	1657.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355019	7	1498367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355022	7	1498371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355025	7	1498371	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355042	7	1498342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:46.0	37:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355069	7	1498386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0.1	ppm	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1355002	7	1498363	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355005	7	1498370	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355012	7	1498355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355015	7	1498369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355016	7	1498369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355020	7	1498367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355021	7	1498367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:46.0	37:46.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355068	7	1498386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	CO	0	ppm	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1355072	7	1498386	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2	20.9	%	Green	42.79653	-78.846	3	LINC	.58	FALSE	42.79653	-78.846
1355026	7	1498387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355028	7	1498387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355029	7	1498387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355030	7	1498390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355035	7	1498392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355049	7	1498393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355054	7	1498391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355079	7	1498385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:47.0	37:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355034	7	1498390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355036	7	1498392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355038	7	1498392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355047	7	1498393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391

1355048	7	1498393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355055	7	1498391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355031	7	1498390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355033	7	1498390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355046	7	1498393	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:47.0	37:47.0	CONC	1715.9	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355057	7	1498391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355077	7	1498385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:47.0	37:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355080	7	1498385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:47.0	37:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355027	7	1498387	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:47.0	37:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355032	7	1498390	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:47.0	37:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355037	7	1498392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355039	7	1498392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355056	7	1498391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:47.0	37:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355078	7	1498385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:47.0	37:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355081	7	1498385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:47.0	37:47.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355082	7	1498385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:47.0	37:47.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355063	7	1498423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355073	7	1498422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355051	7	1498395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355067	7	1498423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355076	7	1498422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355050	7	1498395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355053	7	1498395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355058	7	1498424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355059	7	1498424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355060	7	1498424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355062	7	1498424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355052	7	1498395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355061	7	1498424	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355064	7	1498423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355065	7	1498423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355066	7	1498423	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355074	7	1498422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355075	7	1498422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:48.0	37:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355088	7	1498449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355090	7	1498449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355095	7	1498447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	66	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355096	7	1498451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355132	7	1498425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355135	7	1498425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355136	7	1498425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355089	7	1498449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355093	7	1498447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355097	7	1498451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355101	7	1498452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	CO	0	ppm	Green	42.79652	-78.846	3	LINC	.58	FALSE	42.79652	-78.846
1355104	7	1498452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.79652	-78.846	3	LINC	.58	FALSE	42.79652	-78.846
1355106	7	1498448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355107	7	1498448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355109	7	1498448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355133	7	1498425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355084	7	1498439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355092	7	1498447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355102	7	1498452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC	0.1	ppm	Green	42.79652	-78.846	3	LINC	.58	FALSE	42.79652	-78.846
1355103	7	1498452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO2	0	ppm	Green	42.79652	-78.846	3	LINC	.58	FALSE	42.79652	-78.846
1355105	7	1498452	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2	20.9	%	Green	42.79652	-78.846	3	LINC	.58	FALSE	42.79652	-78.846
1355108	7	1498448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355134	7	1498425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355083	7	1498439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC	1803.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355085	7	1498439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355086	7	1498439	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355087	7	1498449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355091	7	1498449	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355094	7	1498447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355098	7	1498451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355099	7	1498451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355100	7	1498451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:49.0	37:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355137	7	1498425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:49.0	37:49.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355112	7	1498487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355123	7	1498500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO	0	ppm	Green	42.7965	-78.846	3	LINC	.58	FALSE	42.7965	-78.846
1355130	7	1498478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355131	7	1498478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355144	7	1498496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355145	7	1498496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355146	7	1498496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355157	7	1498477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:50.0	37:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355160	7	1498477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:50.0	37:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355162	7	1498477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:50.0	37:50.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355111	7	1498487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355113	7	1498487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355114	7	1498487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355116	7	1498488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355117	7	1498488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	15.3	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355119	7	1498455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355124	7	1498500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC	0.1	ppm	Green	42.7965	-78.846	3	LINC	.58	FALSE	42.7965	-78.846
1355129	7	1498478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355147	7	1498496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355158	7	1498477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:50.0	37:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355110	7	1498487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355115	7	1498488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	5.9	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355118	7	1498488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355122	7	1498455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355128	7	1498478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:50.0	37:50.0	CONC	1826.5	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355159	7	1498477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:50.0	37:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355161	7	1498477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:50.0	37:50.0	battery	72	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355120	7	1498455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355121	7	1498455	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:50.0	37:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355125	7	1498500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2	0	ppm	Green	42.7965	-78.846	3	LINC	.58	FALSE	42.7965	-78.846
1355126	7	1498500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL	0	%	Green	42.7965	-78.846	3	LINC	.58	FALSE	42.7965	-78.846

1355127	7	1498500	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2	20.9	%	Green	42.7965	-78.846	3	LINC	.58	FALSE	42.7965	-78.846
1355143	7	1498496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355153	7	1498506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355154	7	1498506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355155	7	1498506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355156	7	1498506	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355151	7	1498520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355163	7	1498515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355164	7	1498515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355167	7	1498528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	1810	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355168	7	1498528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355170	7	1498528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355173	7	1498519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355223	7	1498530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355138	7	1498510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355140	7	1498510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355142	7	1498510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355150	7	1498520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2	0	ppm	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355165	7	1498515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355221	7	1498530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355224	7	1498530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355225	7	1498530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355226	7	1498530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355141	7	1498510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355152	7	1498520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2	20.9	%	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355169	7	1498528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355171	7	1498519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355172	7	1498519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355139	7	1498510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355148	7	1498520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO	0	ppm	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355149	7	1498520	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC	0.1	ppm	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355166	7	1498515	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355174	7	1498519	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355222	7	1498530	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:52.0	37:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355175	7	1498538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355181	7	1498545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0.1	ppm	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355186	7	1498543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355196	7	1498553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355197	7	1498553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355217	7	1498571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355218	7	1498571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355256	7	1498557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:53.0	37:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355258	7	1498557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:53.0	37:53.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355182	7	1498545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2	0	ppm	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355188	7	1498543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355190	7	1498563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	6	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355191	7	1498563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355194	7	1498553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355254	7	1498557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:53.0	37:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355257	7	1498557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:53.0	37:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355180	7	1498545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO	0	ppm	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355183	7	1498545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355185	7	1498543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355189	7	1498543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355193	7	1498563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355199	7	1498567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355200	7	1498567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	13.9	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355201	7	1498567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355176	7	1498538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355177	7	1498538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355178	7	1498538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355179	7	1498538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355184	7	1498545	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2	20.9	%	Green	42.79649	-78.846	3	LINC	.58	FALSE	42.79649	-78.846
1355187	7	1498543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:53.0	37:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355192	7	1498563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355195	7	1498553	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:53.0	37:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355198	7	1498567	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:53.0	37:53.0	CONC	1775.3	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355219	7	1498571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355220	7	1498571	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:53.0	37:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355255	7	1498557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:53.0	37:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355259	7	1498557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:53.0	37:53.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355204	7	1498575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355209	7	1498581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355210	7	1498581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355214	7	1498580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2	0	ppm	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355215	7	1498580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355244	7	1498590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355246	7	1498594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355248	7	1498594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355250	7	1498595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	1722	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355252	7	1498595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355253	7	1498595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355211	7	1498581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355216	7	1498580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2	20.9	%	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355247	7	1498594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355251	7	1498595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	1751.7	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1355203	7	1498575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355205	7	1498575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355206	7	1498575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355213	7	1498580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0.1	ppm	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355243	7	1498590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355249	7	1498594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355202	7	1498575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355207	7	1498581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355208	7	1498581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355212	7	1498580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO	0	ppm	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355242	7	1498590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC	6.5	?g/m3	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829
1355245	7	1498590	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH	65	%	Green	42.79782	-78.829	1	LINC	.68	FALSE	42.79782	-78.829

1355227	7	1498597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355238	7	1498608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0.1	ppm	Green	42.79647	-78.846	3	LINC .58	FALSE	42.79647	-78.846
1355233	7	1498607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355235	7	1498607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355239	7	1498608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO2	0	ppm	Green	42.79647	-78.846	3	LINC .58	FALSE	42.79647	-78.846
1355311	7	1498621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355315	7	1498621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355229	7	1498597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355232	7	1498607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355234	7	1498607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355236	7	1498607	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:55.0	37:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355237	7	1498608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:55.0	37:55.0	CO	0	ppm	Green	42.79647	-78.846	3	LINC .58	FALSE	42.79647	-78.846
1355240	7	1498608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.79647	-78.846	3	LINC .58	FALSE	42.79647	-78.846
1355260	7	1498617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355261	7	1498617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355263	7	1498617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355312	7	1498621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355228	7	1498597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355230	7	1498597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355231	7	1498597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355241	7	1498608	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2	20.9	%	Green	42.79647	-78.846	3	LINC .58	FALSE	42.79647	-78.846
1355262	7	1498617	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:55.0	37:55.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355310	7	1498621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355313	7	1498621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355314	7	1498621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:55.0	37:55.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355264	7	1498627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355271	7	1498634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO2	0	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355272	7	1498634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355284	7	1498642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355309	7	1498660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355334	7	1498654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:56.0	37:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355336	7	1498654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:56.0	37:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355338	7	1498654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:56.0	37:56.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355265	7	1498627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355267	7	1498627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355268	7	1498627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355270	7	1498634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0.1	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355274	7	1498632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355280	7	1498647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	1751.6	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1355283	7	1498642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	6.8	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355285	7	1498642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	15.4	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355295	7	1498646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355337	7	1498654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:56.0	37:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355339	7	1498654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:56.0	37:56.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355269	7	1498634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	CO	0	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355275	7	1498632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355277	7	1498632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355279	7	1498647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	1597	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1355281	7	1498647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1355282	7	1498647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	70	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1355286	7	1498642	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:56.0	37:56.0	RH	66	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355292	7	1498646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355294	7	1498646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355308	7	1498660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355266	7	1498627	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:56.0	37:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355273	7	1498634	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2	20.9	%	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355276	7	1498632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355278	7	1498632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:56.0	37:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355293	7	1498646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355306	7	1498660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355307	7	1498660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:56.0	37:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355335	7	1498654	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	37:56.0	37:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355305	7	1498669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2	20.9	%	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355319	7	1498676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	69	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1355349	7	1498683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	6.9	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355813	7	1498815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1355287	7	1498664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355289	7	1498664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355291	7	1498664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355303	7	1498669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO2	0	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355317	7	1498676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	1751.6	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1355327	7	1498687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355288	7	1498664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355290	7	1498664	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355296	7	1498674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355297	7	1498674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355298	7	1498674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355304	7	1498669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355318	7	1498676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	13.9	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1355352	7	1498683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	64	%	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355299	7	1498674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355300	7	1498674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:57.0	37:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355301	7	1498669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	CO	0	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355302	7	1498669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC	0.1	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355316	7	1498676	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	1529.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1355325	7	1498687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355326	7	1498687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355328	7	1498687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355350	7	1498683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	7.7	?g/m3	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355351	7	1498683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:57.0	37:57.0	Temp	15.5	C	Green	42.79782	-78.829	1	LINC .68	FALSE	42.79782	-78.829
1355811	7	1498815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:57.0	37:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1355812	7	1498815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:57.0	37:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1355814	7	1498815	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	37:57.0	37:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1355320	7	1498684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355331	7	1498697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO2	0	ppm	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355332	7	1498697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355345	7	1498706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355346	7	1498706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1355358	7	1498716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC	1460.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355360	7	1498716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	13.9	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355340	7	1498696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355342	7	1498696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355322	7	1498684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355324	7	1498684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355347	7	1498706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355321	7	1498684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355323	7	1498684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355329	7	1498697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	CO	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355330	7	1498697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0.1	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355333	7	1498697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2	20.9	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355341	7	1498696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355343	7	1498696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355344	7	1498696	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:58.0	37:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355348	7	1498706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355359	7	1498716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA	1751.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355361	7	1498716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH	69	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355353	7	1498720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355374	7	1498725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355378	7	1498735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355390	7	1498710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:59.0	37:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355392	7	1498710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:59.0	37:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355393	7	1498710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:59.0	37:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355394	7	1498710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:59.0	37:59.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355398	7	1498736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355362	7	1498727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	CO	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355365	7	1498727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355375	7	1498725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355377	7	1498735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355379	7	1498735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355396	7	1498736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355397	7	1498736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355354	7	1498720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355364	7	1498727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO2	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355366	7	1498727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2	20.9	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355376	7	1498735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355380	7	1498735	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	37:59.0	37:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355395	7	1498710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:59.0	37:59.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355399	7	1498736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355424	7	1498737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1355425	7	1498737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp	15.3	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1355355	7	1498720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355356	7	1498720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355357	7	1498720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355363	7	1498727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC	0.2	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355372	7	1498725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355373	7	1498725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355391	7	1498710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	37:59.0	37:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355423	7	1498737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC	6.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1355426	7	1498737	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH	64	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1355370	7	1498738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355382	7	1498761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0.1	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355385	7	1498761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2	20.9	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355386	7	1498758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	1324.5	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355419	7	1498772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355432	7	1498734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355368	7	1498738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355369	7	1498738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355371	7	1498738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355383	7	1498761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355422	7	1498772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355381	7	1498761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355420	7	1498772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355421	7	1498772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355367	7	1498738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355384	7	1498761	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL	0	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355387	7	1498758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	TWA	1751.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355388	7	1498758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	Temp	14	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355389	7	1498758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:00.0	38:00.0	RH	69	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355431	7	1498734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355433	7	1498734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355434	7	1498734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355435	7	1498734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355436	7	1498734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:00.0	38:00.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355403	7	1498767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355405	7	1498773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355406	7	1498773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355410	7	1498776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	CO	0	ppm	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355414	7	1498776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2	20.9	%	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355427	7	1498786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	1257.9	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355438	7	1498791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355401	7	1498767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355402	7	1498767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355404	7	1498767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355409	7	1498773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355411	7	1498776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC	0.1	ppm	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355429	7	1498786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	13.9	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355439	7	1498791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355412	7	1498776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO2	0.1	ppm	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355430	7	1498786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	69	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1355437	7	1498791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355440	7	1498791	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:01.0	38:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355400	7	1498767	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355407	7	1498773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355408	7	1498773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355413	7	1498776	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL	0	%	Green	42.79647	-78.846	3	LINC	.58	FALSE	42.79647	-78.846
1355428	7	1498786	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:01.0	38:01.0	TWA	1751.6	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391

1355441	7	1498800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355446	7	1498805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355447	7	1498805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355454	7	1498806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355455	7	1498806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2	20.9	%	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355464	7	1498823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	65	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355477	7	1498816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355478	7	1498816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355480	7	1498824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	1751.6	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355481	7	1498824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355487	7	1498790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:02.0	38:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355490	7	1498790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:02.0	38:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355491	7	1498790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:02.0	38:02.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355450	7	1498805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355453	7	1498806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2	0	ppm	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355475	7	1498816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355482	7	1498824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	RH	69	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355488	7	1498790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:02.0	38:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355442	7	1498800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355449	7	1498805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355463	7	1498823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355479	7	1498824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	1204	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355489	7	1498790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:02.0	38:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355443	7	1498800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355444	7	1498800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355445	7	1498800	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355448	7	1498805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:02.0	38:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355451	7	1498806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO	0	ppm	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355452	7	1498806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC	0.1	ppm	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355461	7	1498823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	CONC	6.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355462	7	1498823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355476	7	1498816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:02.0	38:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355492	7	1498790	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:02.0	38:02.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1355456	7	1498827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355466	7	1498828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355468	7	1498828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355474	7	1498829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2	20.9	%	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355483	7	1498826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355485	7	1498826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355512	7	1498875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355514	7	1498875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355515	7	1498875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355520	7	1498825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355522	7	1498825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355524	7	1498825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355465	7	1498828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355467	7	1498828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355469	7	1498828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:03.0	38:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355470	7	1498829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO	0	ppm	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355525	7	1498825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355471	7	1498829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0.1	ppm	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355472	7	1498829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2	0	ppm	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355486	7	1498826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355523	7	1498825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355457	7	1498827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355458	7	1498827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355459	7	1498827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355460	7	1498827	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355473	7	1498829	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL	0	%	Green	42.79648	-78.846	3	LINC .58	FALSE	42.79648	-78.846
1355484	7	1498826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355513	7	1498875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:03.0	38:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355521	7	1498825	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:03.0	38:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1355493	7	1498856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355497	7	1498856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355500	7	1498866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO2	0	ppm	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355505	7	1498865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355517	7	1498876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	1751.5	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355518	7	1498876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355495	7	1498856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355502	7	1498866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2	20.9	%	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355503	7	1498865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355507	7	1498865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355509	7	1498861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355510	7	1498861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355531	7	1498883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355534	7	1498883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355498	7	1498866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	CO	0	ppm	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355501	7	1498866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355504	7	1498865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355506	7	1498865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355511	7	1498861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	66	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355519	7	1498876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH	68	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355494	7	1498856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355496	7	1498856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355499	7	1498866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC	0.1	ppm	Green	42.79646	-78.846	3	LINC .58	FALSE	42.79646	-78.846
1355508	7	1498861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1355516	7	1498876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC	1119	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1355532	7	1498883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355533	7	1498883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1355526	7	1498893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355527	7	1498893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1355538	7	1498903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355539	7	1498903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1355540	7	1498898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	CO	0	ppm	Green	42.79645	-78.846	3	LINC .58	FALSE	42.79645	-78.846
1355548	7	1498908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	64	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1355549	7	1498912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355552	7	1498912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1355554	7	1498913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	1751.5	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391

1355555	7	1498913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355556	7	1498913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	68	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355573	7	1498931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355577	7	1498887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:05.0	38:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355541	7	1498898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0.2	ppm	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355542	7	1498898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO2	0	ppm	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355550	7	1498912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355553	7	1498913	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	1091.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355576	7	1498887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:05.0	38:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355579	7	1498887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:05.0	38:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355580	7	1498887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:05.0	38:05.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355581	7	1498887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:05.0	38:05.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355529	7	1498893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355536	7	1498903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355537	7	1498903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355545	7	1498908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355546	7	1498908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355551	7	1498912	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355572	7	1498931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355528	7	1498893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355530	7	1498893	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:05.0	38:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355535	7	1498903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355543	7	1498898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL	0	%	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355544	7	1498898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:05.0	38:05.0	O2	20.9	%	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355547	7	1498908	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355574	7	1498931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355575	7	1498931	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355578	7	1498887	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:05.0	38:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355558	7	1498926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355560	7	1498926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355565	7	1498940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355567	7	1498932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355587	7	1498945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355589	7	1498945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355598	7	1498949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355601	7	1498953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	1751.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355620	7	1498920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355622	7	1498920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355559	7	1498926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355564	7	1498940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2	0	ppm	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355566	7	1498940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2	20.9	%	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355571	7	1498932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355588	7	1498945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355599	7	1498949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355600	7	1498953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	1068.6	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355602	7	1498953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355562	7	1498940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO	0	ppm	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355568	7	1498932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355570	7	1498932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355590	7	1498945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355596	7	1498949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355603	7	1498953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:06.0	38:06.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355618	7	1498920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355621	7	1498920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355623	7	1498920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355557	7	1498926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355561	7	1498926	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355563	7	1498940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC	0.1	ppm	Green	42.79645	-78.846	3	LINC	.58	FALSE	42.79645	-78.846
1355569	7	1498932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:06.0	38:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355597	7	1498949	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:06.0	38:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355619	7	1498920	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:06.0	38:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355583	7	1498957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355594	7	1498962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.79641	-78.846	3	LINC	.58	FALSE	42.79641	-78.846
1355605	7	1498965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356375	7	1498972	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO	0	ppm	Gray	42.79783	-78.8289	1	LINC	.94	FALSE	42.79783	-78.8289
1355585	7	1498957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355592	7	1498962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0.1	ppm	Green	42.79641	-78.846	3	LINC	.58	FALSE	42.79641	-78.846
1355593	7	1498962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2	0	ppm	Green	42.79641	-78.846	3	LINC	.58	FALSE	42.79641	-78.846
1355604	7	1498965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355608	7	1498965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355610	7	1498977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355611	7	1498977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355612	7	1498977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355582	7	1498957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355584	7	1498957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355586	7	1498957	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355591	7	1498962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO	0	ppm	Green	42.79641	-78.846	3	LINC	.58	FALSE	42.79641	-78.846
1355607	7	1498965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355609	7	1498977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:07.0	38:07.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355595	7	1498962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2	20.9	%	Green	42.79641	-78.846	3	LINC	.58	FALSE	42.79641	-78.846
1355606	7	1498965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:07.0	38:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356376	7	1498972	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC	0	ppm	Gray	42.79783	-78.8289	1	LINC	.94	FALSE	42.79783	-78.8289
1356377	7	1498972	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:07.0	38:07.0	SO2	0	ppm	Gray	42.79783	-78.8289	1	LINC	.94	FALSE	42.79783	-78.8289
1356378	7	1498972	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL	0	%	Gray	42.79783	-78.8289	1	LINC	.94	FALSE	42.79783	-78.8289
1356379	7	1498972	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	38:07.0	38:07.0	GMMA	0	uR/hr	Gray	42.79783	-78.8289	1	LINC	.94	FALSE	42.79783	-78.8289
1355613	7	1498987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355624	7	1499009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355633	7	1498996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2	20.9	%	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355639	7	1499002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	1751.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355644	7	1499001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355651	7	1499014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355654	7	1499014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355661	7	1498981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:08.0	38:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355615	7	1498987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355617	7	1498987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355631	7	1498996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2	0	ppm	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355637	7	1498988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355638	7	1499002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	1045.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391

1355641	7	1499002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	68	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355645	7	1499001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355625	7	1499009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355626	7	1499009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355629	7	1498996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO	0	ppm	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355632	7	1498996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355634	7	1498988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355636	7	1498988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355642	7	1499001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355652	7	1499014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355653	7	1499014	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355659	7	1498981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:08.0	38:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355662	7	1498981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:08.0	38:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355664	7	1498981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:08.0	38:08.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355614	7	1498987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355616	7	1498987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355627	7	1499009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355628	7	1499009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:08.0	38:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355630	7	1498996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC	0.1	ppm	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355635	7	1498988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355640	7	1499002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:08.0	38:08.0	Temp	13.8	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1355643	7	1499001	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:08.0	38:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355660	7	1498981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:08.0	38:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355663	7	1498981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:08.0	38:08.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355648	7	1499023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355668	7	1499043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355679	7	1499047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355894	7	1499018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355895	7	1499018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355896	7	1499018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355897	7	1499018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355647	7	1499023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355649	7	1499023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355655	7	1499039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355656	7	1499039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355667	7	1499043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	13.8	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355675	7	1499024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC	0.1	ppm	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355678	7	1499024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2	20.9	%	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355682	7	1499047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355691	7	1499022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355692	7	1499022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355694	7	1499022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355695	7	1499022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355646	7	1499023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355650	7	1499023	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:09.0	38:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355658	7	1499039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355666	7	1499043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	1751.4	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355674	7	1499024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO	0	ppm	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355681	7	1499047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355693	7	1499022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355657	7	1499039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1355665	7	1499043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC	1037.6	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355676	7	1499024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2	0	ppm	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355677	7	1499024	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL	0	%	Green	42.7964	-78.8459	3	LINC	.58	FALSE	42.7964	-78.8459
1355680	7	1499047	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355696	7	1499022	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:09.0	38:09.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355893	7	1499018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355672	7	1499051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355673	7	1499051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355683	7	1499056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355700	7	1499065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1356156	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356158	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1355690	7	1499060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355699	7	1499065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	13.9	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1356154	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356157	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356159	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1355670	7	1499051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355671	7	1499051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355685	7	1499056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355686	7	1499056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355687	7	1499060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355688	7	1499060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355689	7	1499060	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:10.0	38:10.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355697	7	1499065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	1034.8	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1356152	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1355669	7	1499051	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355684	7	1499056	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355698	7	1499065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	1751.4	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1356153	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356155	7	1499216	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:10.0	38:10.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1355701	7	1499074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355717	7	1499088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355718	7	1499088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355737	7	1499064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:11.0	38:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355740	7	1499064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:11.0	38:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355741	7	1499064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:11.0	38:11.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355708	7	1499075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2	0	ppm	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355713	7	1499084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355715	7	1499088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355738	7	1499064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:11.0	38:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355742	7	1499064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:11.0	38:11.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355703	7	1499074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355706	7	1499075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO	0	ppm	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355707	7	1499075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0.2	ppm	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355709	7	1499075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355712	7	1499084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1355739	7	1499064	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:11.0	38:11.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355702	7	1499074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355704	7	1499074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355705	7	1499074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:11.0	38:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355710	7	1499075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2	20.9	%	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355711	7	1499084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355714	7	1499084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:11.0	38:11.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355716	7	1499088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:11.0	38:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355721	7	1499099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355723	7	1499099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355724	7	1499111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO	0	ppm	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355729	7	1499092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355731	7	1499092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355733	7	1499098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC	1041.7	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355771	7	1499096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355773	7	1499096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355719	7	1499099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355725	7	1499111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0.2	ppm	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355726	7	1499111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2	0	ppm	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355736	7	1499098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	68	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355769	7	1499096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355772	7	1499096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355720	7	1499099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355722	7	1499099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355730	7	1499092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355734	7	1499098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA	1751.4	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355774	7	1499096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355727	7	1499111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL	0	%	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355728	7	1499111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2	20.9	%	Green	42.79639	-78.8459	3	LINC	.58	FALSE	42.79639	-78.8459
1355732	7	1499092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355735	7	1499098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355770	7	1499096	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:12.0	38:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355743	7	1499121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355750	7	1499122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2	0	ppm	Green	42.79641	-78.8459	3	LINC	.58	FALSE	42.79641	-78.8459
1355751	7	1499122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.79641	-78.8459	3	LINC	.58	FALSE	42.79641	-78.8459
1355753	7	1499116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355760	7	1499120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355761	7	1499134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355763	7	1499134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355766	7	1499138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	1751.4	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355747	7	1499121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355752	7	1499122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2	20.9	%	Green	42.79641	-78.8459	3	LINC	.58	FALSE	42.79641	-78.8459
1355754	7	1499116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355756	7	1499116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355757	7	1499120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355758	7	1499120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355744	7	1499121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355746	7	1499121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355749	7	1499122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC	0.2	ppm	Green	42.79641	-78.8459	3	LINC	.58	FALSE	42.79641	-78.8459
1355755	7	1499116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355762	7	1499134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355745	7	1499121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:13.0	38:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355748	7	1499122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO	0	ppm	Green	42.79641	-78.8459	3	LINC	.58	FALSE	42.79641	-78.8459
1355759	7	1499120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355764	7	1499134	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355765	7	1499138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	CONC	1050.2	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355767	7	1499138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355768	7	1499138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:13.0	38:13.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355775	7	1499148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355780	7	1499150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO	0	ppm	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355786	7	1499158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355789	7	1499162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355792	7	1499162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355794	7	1499166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355795	7	1499166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355798	7	1499170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	1751.4	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355826	7	1499142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:14.0	38:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355783	7	1499150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355784	7	1499150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2	20.9	%	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355785	7	1499158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355797	7	1499170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	1060.4	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355799	7	1499170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355825	7	1499142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:14.0	38:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355828	7	1499142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:14.0	38:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355829	7	1499142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:14.0	38:14.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355830	7	1499142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:14.0	38:14.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355777	7	1499148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355779	7	1499148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355781	7	1499150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0.2	ppm	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355782	7	1499150	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2	0	ppm	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355788	7	1499158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355790	7	1499162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355793	7	1499166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC	5.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355800	7	1499170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1355776	7	1499148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355778	7	1499148	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355787	7	1499158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355791	7	1499162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355796	7	1499166	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355827	7	1499142	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:14.0	38:14.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355806	7	1499184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO	0	ppm	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355835	7	1499190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355840	7	1499194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355841	7	1499194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355848	7	1499174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355802	7	1499180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355804	7	1499180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355807	7	1499184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC	0.1	ppm	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459

1355808	7	1499184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2	0	ppm	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355836	7	1499190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355838	7	1499190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355852	7	1499174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355801	7	1499180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355805	7	1499180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:15.0	38:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355842	7	1499194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355850	7	1499174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355803	7	1499180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:15.0	38:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355809	7	1499184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL	0	%	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355810	7	1499184	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:15.0	38:15.0	O2	20.9	%	Green	42.79642	-78.8459	3	LINC	.58	FALSE	42.79642	-78.8459
1355837	7	1499190	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:15.0	38:15.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355839	7	1499194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:15.0	38:15.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355847	7	1499174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355849	7	1499174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355851	7	1499174	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:15.0	38:15.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355818	7	1499206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355819	7	1499206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355822	7	1499207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO2	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355843	7	1499198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355846	7	1499198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355816	7	1499206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355817	7	1499206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355820	7	1499207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:16.0	38:16.0	CO	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355823	7	1499207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL	0	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355833	7	1499202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355824	7	1499207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:16.0	38:16.0	O2	20.9	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355834	7	1499202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355815	7	1499206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355821	7	1499207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC	0.1	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355831	7	1499202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	CONC	1065	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355832	7	1499202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	1751.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355844	7	1499198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355845	7	1499198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:16.0	38:16.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355855	7	1499220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355860	7	1499221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355861	7	1499221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355866	7	1499224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	70	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355872	7	1499227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355878	7	1499248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355853	7	1499220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355857	7	1499220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355862	7	1499221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2	20.9	%	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355867	7	1499226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355868	7	1499226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355874	7	1499227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355909	7	1499222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:17.0	38:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355856	7	1499220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355863	7	1499224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	1061.1	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355869	7	1499226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355871	7	1499227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355875	7	1499248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355877	7	1499248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355910	7	1499222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:17.0	38:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355913	7	1499222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:17.0	38:17.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355854	7	1499220	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355858	7	1499221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO	0	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355859	7	1499221	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC	0.1	ppm	Green	42.79646	-78.846	3	LINC	.58	FALSE	42.79646	-78.846
1355864	7	1499224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	1751.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355865	7	1499224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355870	7	1499226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:17.0	38:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355873	7	1499227	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:17.0	38:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355876	7	1499248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:17.0	38:17.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355908	7	1499222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:17.0	38:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355911	7	1499222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:17.0	38:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355912	7	1499222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:17.0	38:17.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355887	7	1499263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.79651	-78.846	3	LINC	.58	FALSE	42.79651	-78.846
1355918	7	1499269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355920	7	1499269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355921	7	1499269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355882	7	1499258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355886	7	1499263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2	0	ppm	Green	42.79651	-78.846	3	LINC	.58	FALSE	42.79651	-78.846
1355889	7	1499268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	CONC	1054.7	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355891	7	1499268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355933	7	1499252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355879	7	1499258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355880	7	1499258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355881	7	1499258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355888	7	1499263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2	20.9	%	Green	42.79651	-78.846	3	LINC	.58	FALSE	42.79651	-78.846
1355892	7	1499268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355932	7	1499252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355935	7	1499252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355936	7	1499252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355883	7	1499258	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:18.0	38:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355884	7	1499263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO	0	ppm	Green	42.79651	-78.846	3	LINC	.58	FALSE	42.79651	-78.846
1355885	7	1499263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC	0.1	ppm	Green	42.79651	-78.846	3	LINC	.58	FALSE	42.79651	-78.846
1355890	7	1499268	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	1751.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355919	7	1499269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:18.0	38:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355931	7	1499252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355934	7	1499252	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:18.0	38:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355904	7	1499285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0.1	ppm	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355914	7	1499280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355916	7	1499280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355925	7	1499276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355899	7	1499284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355901	7	1499284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355903	7	1499285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO	0	ppm	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355906	7	1499285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL	0	%	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846

1355924	7	1499276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355898	7	1499284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355905	7	1499285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2	0	ppm	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355907	7	1499285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2	20.9	%	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355915	7	1499280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355900	7	1499284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355902	7	1499284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:19.0	38:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355917	7	1499280	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355922	7	1499276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355923	7	1499276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355940	7	1499296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355941	7	1499296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355942	7	1499297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO	0	ppm	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355943	7	1499297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0.1	ppm	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355947	7	1499294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	1039	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355951	7	1499319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355958	7	1499323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355995	7	1499298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:20.0	38:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356000	7	1499298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:20.0	38:20.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355927	7	1499295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355929	7	1499295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355949	7	1499294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355950	7	1499294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355952	7	1499319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355955	7	1499323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355956	7	1499323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355961	7	1499327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355997	7	1499298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:20.0	38:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355998	7	1499298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:20.0	38:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355999	7	1499298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:20.0	38:20.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355926	7	1499295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355928	7	1499295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355930	7	1499295	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355937	7	1499296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355938	7	1499296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355939	7	1499296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:20.0	38:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355946	7	1499297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2	20.9	%	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355948	7	1499294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	1751.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355954	7	1499319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355957	7	1499323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355959	7	1499327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355960	7	1499327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355962	7	1499327	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355944	7	1499297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2	0	ppm	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355945	7	1499297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL	0	%	Green	42.79654	-78.846	3	LINC	.58	FALSE	42.79654	-78.846
1355953	7	1499319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355996	7	1499298	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:20.0	38:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1355967	7	1499331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355972	7	1499343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2	20.9	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1355974	7	1499342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355976	7	1499342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355977	7	1499342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355980	7	1499352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355981	7	1499352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355982	7	1499356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	5.4	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1355985	7	1499356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356025	7	1499336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355964	7	1499331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355966	7	1499331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355971	7	1499343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL	0	%	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1355963	7	1499331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355965	7	1499331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:21.0	38:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355969	7	1499343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC	0.1	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1355970	7	1499343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1355975	7	1499342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355979	7	1499352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	1751.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355983	7	1499356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356024	7	1499336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356027	7	1499336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356029	7	1499336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355968	7	1499343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO	0	ppm	Green	42.79657	-78.846	3	LINC	.58	FALSE	42.79657	-78.846
1355973	7	1499342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1355978	7	1499352	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC	1032.2	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1355984	7	1499356	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356026	7	1499336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356028	7	1499336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:21.0	38:21.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1355986	7	1499368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355987	7	1499368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355992	7	1499360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356001	7	1499374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356007	7	1499373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0.1	ppm	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1356014	7	1499364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356002	7	1499374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356006	7	1499373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:22.0	38:22.0	CO	0	ppm	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1356008	7	1499373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO2	0	ppm	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1356012	7	1499364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355989	7	1499368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355991	7	1499360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356010	7	1499373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2	20.9	%	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846
1356013	7	1499364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1355988	7	1499368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355990	7	1499368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1355993	7	1499360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1355994	7	1499360	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356003	7	1499374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356004	7	1499374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356005	7	1499374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:22.0	38:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356009	7	1499373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL	0	%	Green	42.79658	-78.846	3	LINC	.58	FALSE	42.79658	-78.846

1356011	7	1499364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356015	7	1499383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	CONC	1029.6	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1356016	7	1499383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	TWA	1751.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1356017	7	1499383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1356018	7	1499383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:22.0	38:22.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1356021	7	1499389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356030	7	1499387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356033	7	1499387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356034	7	1499397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356037	7	1499397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356041	7	1499407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356044	7	1499405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:23.0	38:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356302	7	1499406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO	0	ppm	Green	42.79659	-78.846	3	LINC	.58	FALSE	42.79659	-78.846
1356020	7	1499389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356022	7	1499389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356023	7	1499389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356038	7	1499407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356042	7	1499405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356046	7	1499405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:23.0	38:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356079	7	1499404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:23.0	38:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356305	7	1499406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.79659	-78.846	3	LINC	.58	FALSE	42.79659	-78.846
1356031	7	1499387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356039	7	1499407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356040	7	1499407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356045	7	1499405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356080	7	1499404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:23.0	38:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356303	7	1499406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0.1	ppm	Green	42.79659	-78.846	3	LINC	.58	FALSE	42.79659	-78.846
1356019	7	1499389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356032	7	1499387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356035	7	1499397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356036	7	1499397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:23.0	38:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356043	7	1499405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356078	7	1499404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:23.0	38:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356081	7	1499404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:23.0	38:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356082	7	1499404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:23.0	38:23.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356083	7	1499404	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:23.0	38:23.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356304	7	1499406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2	0	ppm	Green	42.79659	-78.846	3	LINC	.58	FALSE	42.79659	-78.846
1356306	7	1499406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2	20.9	%	Green	42.79659	-78.846	3	LINC	.58	FALSE	42.79659	-78.846
1356047	7	1499426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356052	7	1499424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	1027.7	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356061	7	1499447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356099	7	1499429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356101	7	1499429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356102	7	1499429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356054	7	1499424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356056	7	1499443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356058	7	1499443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356069	7	1499439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	5.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356070	7	1499439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356097	7	1499429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356098	7	1499429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356055	7	1499424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356057	7	1499443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356059	7	1499443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356060	7	1499447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356063	7	1499447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356072	7	1499439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356048	7	1499426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356049	7	1499426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356050	7	1499426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356051	7	1499426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356053	7	1499424	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA	1751.2	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356062	7	1499447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356071	7	1499439	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356100	7	1499429	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:24.0	38:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356065	7	1499456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356074	7	1499451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356075	7	1499451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356076	7	1499451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356085	7	1499461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	1751.2	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356067	7	1499456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356073	7	1499451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356077	7	1499451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:25.0	38:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356115	7	1499477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356339	7	1499561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356064	7	1499456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356068	7	1499456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356113	7	1499477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356341	7	1499561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356066	7	1499456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:25.0	38:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356084	7	1499461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	1027.4	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356086	7	1499461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356087	7	1499461	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356112	7	1499477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356114	7	1499477	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:25.0	38:25.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356340	7	1499561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356342	7	1499561	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:25.0	38:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356092	7	1499473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356107	7	1499482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356109	7	1499469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356147	7	1499487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:26.0	38:26.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356089	7	1499465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356091	7	1499465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	66	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356103	7	1499482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356104	7	1499482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356105	7	1499482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356108	7	1499469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356110	7	1499469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1356119	7	1499493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356142	7	1499487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:26.0	38:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356145	7	1499487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:26.0	38:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356146	7	1499487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:26.0	38:26.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356088	7	1499465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356090	7	1499465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356093	7	1499473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356106	7	1499482	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356116	7	1499493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	CONC	1021.1	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356117	7	1499493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	TWA	1751.2	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356118	7	1499493	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:26.0	38:26.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356144	7	1499487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:26.0	38:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356094	7	1499473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356095	7	1499473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356096	7	1499473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356111	7	1499469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:26.0	38:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356143	7	1499487	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:26.0	38:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356120	7	1499498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356121	7	1499498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356127	7	1499512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:27.0	38:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356136	7	1499513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356137	7	1499513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356139	7	1499521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356128	7	1499512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356131	7	1499497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356140	7	1499521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356189	7	1499500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356192	7	1499500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	flow	272	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356123	7	1499498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356125	7	1499512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356129	7	1499512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:27.0	38:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356133	7	1499497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356141	7	1499521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356188	7	1499500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356191	7	1499500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356122	7	1499498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356124	7	1499498	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356126	7	1499512	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356130	7	1499497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356132	7	1499497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356134	7	1499513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356135	7	1499513	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356138	7	1499521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC	4.8	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356187	7	1499500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356190	7	1499500	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:27.0	38:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356151	7	1499525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356163	7	1499539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356167	7	1499529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356148	7	1499525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	1004.6	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356161	7	1499539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356170	7	1499543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356171	7	1499543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356183	7	1499534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356185	7	1499534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356149	7	1499525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	TWA	1751.2	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356162	7	1499539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356165	7	1499529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356166	7	1499529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356168	7	1499529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356182	7	1499534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356150	7	1499525	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:28.0	38:28.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356160	7	1499539	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356164	7	1499529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356169	7	1499543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356172	7	1499543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:28.0	38:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356184	7	1499534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356186	7	1499534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:28.0	38:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356174	7	1499547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356178	7	1499569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356179	7	1499569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356180	7	1499569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356181	7	1499569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356238	7	1499551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356175	7	1499547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	15.3	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356193	7	1499552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	999.3	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356194	7	1499552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	TWA	1751.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356196	7	1499552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356235	7	1499551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356237	7	1499551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356173	7	1499547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356176	7	1499547	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:29.0	38:29.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356195	7	1499552	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:29.0	38:29.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356234	7	1499551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356177	7	1499569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356233	7	1499551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356236	7	1499551	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:29.0	38:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356197	7	1499565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356199	7	1499565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356202	7	1499579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356206	7	1499580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356215	7	1499574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356218	7	1499574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356265	7	1499582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356268	7	1499582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356200	7	1499565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356204	7	1499579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356212	7	1499578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356217	7	1499574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1356267	7	1499582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356201	7	1499579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356203	7	1499579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356205	7	1499579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356207	7	1499580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356208	7	1499580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356214	7	1499578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356266	7	1499582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356269	7	1499582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356198	7	1499565	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356209	7	1499580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356210	7	1499580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:30.0	38:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356211	7	1499578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356213	7	1499578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:30.0	38:30.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1356216	7	1499574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:30.0	38:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356270	7	1499582	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:30.0	38:30.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356220	7	1499598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	1751.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356222	7	1499598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356227	7	1499606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356231	7	1499611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356232	7	1499611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:31.0	38:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356239	7	1499616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356240	7	1499616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356241	7	1499616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356243	7	1499602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356246	7	1499602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356520	7	1499743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356223	7	1499606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356225	7	1499606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356228	7	1499611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356230	7	1499611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:31.0	38:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356249	7	1499620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356518	7	1499743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356221	7	1499598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356226	7	1499606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356244	7	1499602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356245	7	1499602	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:31.0	38:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356247	7	1499620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356248	7	1499620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356250	7	1499620	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356519	7	1499743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:31.0	38:31.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356521	7	1499743	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356219	7	1499598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:31.0	38:31.0	CONC	1000.4	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356224	7	1499606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356229	7	1499611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356242	7	1499616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:31.0	38:31.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356253	7	1499628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356255	7	1499628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356260	7	1499633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356293	7	1499648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356294	7	1499648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356251	7	1499628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356256	7	1499633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356257	7	1499633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356258	7	1499633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356263	7	1499624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	14	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356252	7	1499628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356254	7	1499628	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356259	7	1499633	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356261	7	1499624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC	1018.7	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356295	7	1499648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356262	7	1499624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA	1751.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356264	7	1499624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356296	7	1499648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356272	7	1499644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356275	7	1499656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356281	7	1499661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356286	7	1499652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356289	7	1499666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	1033.8	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356292	7	1499666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	70	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356313	7	1499638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356271	7	1499644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356273	7	1499644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356276	7	1499656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356277	7	1499656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356279	7	1499656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356280	7	1499661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356282	7	1499661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356283	7	1499661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356290	7	1499666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA	1751.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356291	7	1499666	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356311	7	1499638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356314	7	1499638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356315	7	1499638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356316	7	1499638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356274	7	1499644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356287	7	1499652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356288	7	1499652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356278	7	1499656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356284	7	1499661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:33.0	38:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356285	7	1499652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356312	7	1499638	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:33.0	38:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356307	7	1499676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356320	7	1499690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356343	7	1499670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356346	7	1499670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356581	7	1499685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356297	7	1499680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1356299	7	1499680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356301	7	1499680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356310	7	1499676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356318	7	1499690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356323	7	1499695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356328	7	1499694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356345	7	1499670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356583	7	1499685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356298	7	1499680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356300	7	1499680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356308	7	1499676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356321	7	1499695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356322	7	1499695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356324	7	1499695	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:34.0	38:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356327	7	1499694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	14	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356344	7	1499670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356347	7	1499670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356348	7	1499670	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:34.0	38:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356582	7	1499685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356309	7	1499676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356317	7	1499690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356319	7	1499690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:34.0	38:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356325	7	1499694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	CONC	1048.5	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356326	7	1499694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:34.0	38:34.0	TWA	1751.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356584	7	1499685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356585	7	1499685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:34.0	38:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356338	7	1499707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2	20.9	%	Green	42.79652	-78.8459	3	LINC	.58	FALSE	42.79652	-78.8459
1356349	7	1499708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356351	7	1499708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356355	7	1499722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356329	7	1499702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356335	7	1499707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0.1	ppm	Green	42.79652	-78.8459	3	LINC	.58	FALSE	42.79652	-78.8459
1356352	7	1499708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356330	7	1499702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356332	7	1499702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356334	7	1499707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO	0	ppm	Green	42.79652	-78.8459	3	LINC	.58	FALSE	42.79652	-78.8459
1356337	7	1499707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL	0	%	Green	42.79652	-78.8459	3	LINC	.58	FALSE	42.79652	-78.8459
1356350	7	1499708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356353	7	1499722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356354	7	1499722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356356	7	1499722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:35.0	38:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356331	7	1499702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356333	7	1499702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356336	7	1499707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2	0	ppm	Green	42.79652	-78.8459	3	LINC	.58	FALSE	42.79652	-78.8459
1356360	7	1499734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356374	7	1499739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2	20.9	%	Green	42.79651	-78.8459	3	LINC	.58	FALSE	42.79651	-78.8459
1356400	7	1499716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356357	7	1499734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356358	7	1499734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356359	7	1499734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356361	7	1499734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356362	7	1499726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356363	7	1499726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356366	7	1499729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	CONC	1109.3	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356371	7	1499739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC	0.1	ppm	Green	42.79651	-78.8459	3	LINC	.58	FALSE	42.79651	-78.8459
1356364	7	1499726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356367	7	1499729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	TWA	1751.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356369	7	1499729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356373	7	1499739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL	0	%	Green	42.79651	-78.8459	3	LINC	.58	FALSE	42.79651	-78.8459
1356398	7	1499716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356401	7	1499716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356402	7	1499716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356365	7	1499726	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:36.0	38:36.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356368	7	1499729	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:36.0	38:36.0	Temp	14	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356370	7	1499739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO	0	ppm	Green	42.79651	-78.8459	3	LINC	.58	FALSE	42.79651	-78.8459
1356372	7	1499739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2	0.1	ppm	Green	42.79651	-78.8459	3	LINC	.58	FALSE	42.79651	-78.8459
1356399	7	1499716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356403	7	1499716	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:36.0	38:36.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356380	7	1499754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	7.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356384	7	1499762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356390	7	1499758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356405	7	1499767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356409	7	1499768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	1751	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356411	7	1499768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356427	7	1499748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356381	7	1499754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356389	7	1499758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356392	7	1499758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356393	7	1499769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO	0	ppm	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356395	7	1499769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2	0.1	ppm	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356396	7	1499769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356404	7	1499767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356407	7	1499767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356430	7	1499748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356431	7	1499748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356383	7	1499754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356391	7	1499758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356397	7	1499769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2	20.9	%	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356428	7	1499748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356429	7	1499748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356382	7	1499754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356385	7	1499762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356386	7	1499762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356387	7	1499762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356388	7	1499762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356394	7	1499769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC	0.1	ppm	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356406	7	1499767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356408	7	1499768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	CONC	1142.4	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391

1356410	7	1499768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:37.0	38:37.0	Temp	14	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356426	7	1499748	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:37.0	38:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356421	7	1499795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO	0	ppm	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356422	7	1499795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0.1	ppm	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356423	7	1499795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2	0.1	ppm	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356435	7	1499794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356438	7	1499809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356440	7	1499811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	1167.3	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356718	7	1499923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356413	7	1499789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356414	7	1499789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356415	7	1499789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356416	7	1499789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356417	7	1499785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	12.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356418	7	1499785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356432	7	1499794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356439	7	1499809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356441	7	1499811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	1751	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356443	7	1499811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356420	7	1499785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356425	7	1499795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2	20.9	%	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356433	7	1499794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356434	7	1499794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356436	7	1499809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356442	7	1499811	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	14	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356412	7	1499789	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356419	7	1499785	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356424	7	1499795	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL	0	%	Green	42.79649	-78.8459	3	LINC	.58	FALSE	42.79649	-78.8459
1356437	7	1499809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356716	7	1499923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356717	7	1499923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356719	7	1499923	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356444	7	1499817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356449	7	1499825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO	0	ppm	Green	42.79648	-78.8459	3	LINC	.58	FALSE	42.79648	-78.8459
1356457	7	1499822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356481	7	1499803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356484	7	1499803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356451	7	1499825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2	0.1	ppm	Green	42.79648	-78.8459	3	LINC	.58	FALSE	42.79648	-78.8459
1356454	7	1499822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	16.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356460	7	1499837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356480	7	1499803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356483	7	1499803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356485	7	1499803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356445	7	1499817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356448	7	1499817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356450	7	1499825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC	0.1	ppm	Green	42.79648	-78.8459	3	LINC	.58	FALSE	42.79648	-78.8459
1356453	7	1499825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2	20.9	%	Green	42.79648	-78.8459	3	LINC	.58	FALSE	42.79648	-78.8459
1356456	7	1499822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356458	7	1499837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356459	7	1499837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356446	7	1499817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356447	7	1499817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356452	7	1499825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL	0	%	Green	42.79648	-78.8459	3	LINC	.58	FALSE	42.79648	-78.8459
1356455	7	1499822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:39.0	38:39.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356461	7	1499837	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:39.0	38:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356482	7	1499803	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:39.0	38:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356463	7	1499849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356464	7	1499849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356465	7	1499849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356468	7	1499841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356472	7	1499845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA	1751	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356473	7	1499845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356476	7	1499853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC	0.1	ppm	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356505	7	1499828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356467	7	1499841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356479	7	1499853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2	20.9	%	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356508	7	1499828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356509	7	1499828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356466	7	1499849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356471	7	1499845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC	1191.7	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356475	7	1499853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO	0	ppm	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356478	7	1499853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL	0	%	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356506	7	1499828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356507	7	1499828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356462	7	1499849	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356469	7	1499841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356470	7	1499841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356474	7	1499845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH	68	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356477	7	1499853	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2	0	ppm	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356504	7	1499828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:40.0	38:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356487	7	1499859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356491	7	1499867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356498	7	1499863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356499	7	1499880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO	0	ppm	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356510	7	1499872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356488	7	1499859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356490	7	1499867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356503	7	1499880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2	20.9	%	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356511	7	1499872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356512	7	1499872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356513	7	1499872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356516	7	1499876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356486	7	1499859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	16.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356489	7	1499859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356493	7	1499867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356495	7	1499863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356496	7	1499863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356497	7	1499863	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:41.0	38:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1356500	7	1499880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC	0.2	ppm	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356515	7	1499876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	TWA	1751	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356517	7	1499876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356492	7	1499867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356494	7	1499867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356501	7	1499880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2	0	ppm	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356502	7	1499880	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL	0	%	Green	42.79647	-78.8459	3	LINC	.58	FALSE	42.79647	-78.8459
1356514	7	1499876	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:41.0	38:41.0	CONC	1186.2	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356522	7	1499895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356531	7	1499904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO	0	ppm	Green	42.79646	-78.8459	3	LINC	.58	FALSE	42.79646	-78.8459
1356535	7	1499904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2	20.9	%	Green	42.79646	-78.8459	3	LINC	.58	FALSE	42.79646	-78.8459
1356536	7	1499900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356539	7	1499900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356545	7	1499919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	1751	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356546	7	1499919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	13.9	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356558	7	1499885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:42.0	38:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356561	7	1499885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:42.0	38:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356562	7	1499885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:42.0	38:42.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356563	7	1499885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:42.0	38:42.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356527	7	1499891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	17	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356528	7	1499891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356532	7	1499904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0.2	ppm	Green	42.79646	-78.8459	3	LINC	.58	FALSE	42.79646	-78.8459
1356537	7	1499900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356538	7	1499900	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356541	7	1499915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356543	7	1499915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356559	7	1499885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:42.0	38:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356523	7	1499895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356524	7	1499895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356526	7	1499895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356530	7	1499891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356542	7	1499915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356547	7	1499919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356560	7	1499885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:42.0	38:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356525	7	1499895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356529	7	1499891	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:42.0	38:42.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356533	7	1499904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2	0	ppm	Green	42.79646	-78.8459	3	LINC	.58	FALSE	42.79646	-78.8459
1356534	7	1499904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL	0	%	Green	42.79646	-78.8459	3	LINC	.58	FALSE	42.79646	-78.8459
1356540	7	1499915	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356544	7	1499919	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:42.0	38:42.0	CONC	1170.8	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1356588	7	1499941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356548	7	1499927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356549	7	1499927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356550	7	1499927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356552	7	1499927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356553	7	1499936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO	0	ppm	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356556	7	1499936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356564	7	1499929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	16.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356567	7	1499929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356589	7	1499941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356597	7	1499906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356555	7	1499936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2	0	ppm	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356565	7	1499929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356596	7	1499906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356599	7	1499906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356551	7	1499927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356554	7	1499936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC	0.2	ppm	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356557	7	1499936	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2	20.9	%	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356566	7	1499929	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:43.0	38:43.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356586	7	1499941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356587	7	1499941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:43.0	38:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356595	7	1499906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356598	7	1499906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356600	7	1499906	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:43.0	38:43.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356568	7	1499942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356569	7	1499942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356572	7	1499943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:44.0	38:44.0	CONC	1110.9	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356575	7	1499943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356593	7	1499946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356594	7	1499946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2	20.9	%	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356573	7	1499943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:44.0	38:44.0	TWA	1750.9	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356576	7	1499945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356592	7	1499946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2	0	ppm	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356574	7	1499943	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356577	7	1499945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356579	7	1499945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356580	7	1499945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356570	7	1499942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356571	7	1499942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:44.0	38:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356578	7	1499945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:44.0	38:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356590	7	1499946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO	0	ppm	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356591	7	1499946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC	0.1	ppm	Green	42.79644	-78.8459	3	LINC	.58	FALSE	42.79644	-78.8459
1356603	7	1499969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356607	7	1499980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:45.0	38:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356609	7	1499980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:45.0	38:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356612	7	1499973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356613	7	1499973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356616	7	1499995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO2	0	ppm	Green	42.79643	-78.8459	3	LINC	.58	FALSE	42.79643	-78.8459
1356617	7	1499995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL	0	%	Green	42.79643	-78.8459	3	LINC	.58	FALSE	42.79643	-78.8459
1356624	7	1499986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356648	7	1499987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356649	7	1499987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356602	7	1499969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356605	7	1499980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356618	7	1499995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:45.0	38:45.0	O2	20.9	%	Green	42.79643	-78.8459	3	LINC	.58	FALSE	42.79643	-78.8459
1356619	7	1499975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	1068.3	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356621	7	1499975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356623	7	1499986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1356627	7	1499986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356650	7	1499987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356653	7	1499963	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:45.0	38:45.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356655	7	1499963	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:45.0	38:45.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356601	7	1499969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	16.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356606	7	1499980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356608	7	1499980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356614	7	1499995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:45.0	38:45.0	CO	0	ppm	Green	42.79643	-78.8459	3	LINC .58	FALSE	42.79643	-78.8459
1356620	7	1499975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	1750.9	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356622	7	1499975	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356626	7	1499986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356652	7	1499963	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:45.0	38:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356604	7	1499969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:45.0	38:45.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356610	7	1499973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356611	7	1499973	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:45.0	38:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356615	7	1499995	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC	0.1	ppm	Green	42.79643	-78.8459	3	LINC .58	FALSE	42.79643	-78.8459
1356625	7	1499986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:45.0	38:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356647	7	1499987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:45.0	38:45.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356651	7	1499963	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:45.0	38:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356654	7	1499963	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:45.0	38:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356656	7	1499963	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:45.0	38:45.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356631	7	1500006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356634	7	1500010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:46.0	38:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356636	7	1500010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356642	7	1500016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO	0	ppm	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356646	7	1500016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2	20.9	%	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356666	7	1500017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	1019.3	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356667	7	1500017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	1750.9	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356668	7	1500017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356669	7	1500017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356677	7	1499998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356679	7	1499998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356680	7	1499998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356629	7	1500006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356632	7	1500010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356638	7	1500018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356640	7	1500018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356643	7	1500016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0.1	ppm	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356662	7	1500015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356663	7	1500015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356675	7	1499998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356678	7	1499998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356633	7	1500010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356635	7	1500010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356637	7	1500018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356639	7	1500018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356641	7	1500018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:46.0	38:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356628	7	1500006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC	16.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356630	7	1500006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356644	7	1500016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2	0	ppm	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356645	7	1500016	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL	0	%	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356664	7	1500015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356665	7	1500015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356676	7	1499998	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:46.0	38:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356657	7	1500034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356671	7	1500047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0.1	ppm	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356674	7	1500047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2	20.9	%	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356681	7	1500033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	9.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356682	7	1500033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356688	7	1500052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356695	7	1500042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356670	7	1500047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO	0	ppm	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356673	7	1500047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356683	7	1500033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356685	7	1500052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356694	7	1500042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356698	7	1500042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356658	7	1500034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356672	7	1500047	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2	0	ppm	Green	42.79644	-78.8458	3	LINC .58	FALSE	42.79644	-78.8458
1356684	7	1500033	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1356686	7	1500052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356697	7	1500042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356659	7	1500034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:47.0	38:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356660	7	1500034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356661	7	1500034	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356687	7	1500052	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356696	7	1500042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:47.0	38:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356692	7	1500062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356700	7	1500075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0.1	ppm	Green	42.79643	-78.8458	3	LINC .58	FALSE	42.79643	-78.8458
1356705	7	1500066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356708	7	1500067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	923.2	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356739	7	1500056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:48.0	38:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356742	7	1500056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:48.0	38:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356743	7	1500056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:48.0	38:48.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356744	7	1500056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:48.0	38:48.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356690	7	1500062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356691	7	1500062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:48.0	38:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356693	7	1500062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356703	7	1500075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2	20.9	%	Green	42.79643	-78.8458	3	LINC .58	FALSE	42.79643	-78.8458
1356707	7	1500066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356710	7	1500067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356741	7	1500056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:48.0	38:48.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356699	7	1500075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO	0	ppm	Green	42.79643	-78.8458	3	LINC .58	FALSE	42.79643	-78.8458
1356702	7	1500075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL	0	%	Green	42.79643	-78.8458	3	LINC .58	FALSE	42.79643	-78.8458
1356704	7	1500066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356709	7	1500067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:48.0	38:48.0	TWA	1750.9	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356740	7	1500056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:48.0	38:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356689	7	1500062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1356701	7	1500075	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2	0	ppm	Green	42.79643	-78.8458	3	LINC	.58	FALSE	42.79643	-78.8458
1356706	7	1500066	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:48.0	38:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356711	7	1500067	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:48.0	38:48.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356715	7	1500086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356722	7	1500090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356724	7	1500094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356731	7	1500099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356736	7	1500104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2	0	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356737	7	1500104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356774	7	1500080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356776	7	1500080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356777	7	1500080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356713	7	1500086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356721	7	1500090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356725	7	1500094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356728	7	1500094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356732	7	1500099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356772	7	1500080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356775	7	1500080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356712	7	1500086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356720	7	1500090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356729	7	1500099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356733	7	1500099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356735	7	1500104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0.2	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356714	7	1500086	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:49.0	38:49.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1356723	7	1500090	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:49.0	38:49.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356726	7	1500094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:49.0	38:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356727	7	1500094	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356730	7	1500099	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356734	7	1500104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO	0	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356738	7	1500104	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2	20.9	%	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356773	7	1500080	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:49.0	38:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356745	7	1500110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	842.1	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356746	7	1500110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	1750.8	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356747	7	1500110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	13.9	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356750	7	1500117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356758	7	1500134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356769	7	1500139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2	0	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356779	7	1500125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356780	7	1500125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356748	7	1500110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356749	7	1500117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356766	7	1500109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356768	7	1500139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0.2	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356751	7	1500117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356753	7	1500126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356755	7	1500126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356757	7	1500126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356759	7	1500134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356763	7	1500109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356764	7	1500109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356770	7	1500139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356771	7	1500139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2	20.9	%	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356781	7	1500125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356752	7	1500117	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:50.0	38:50.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356754	7	1500126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356756	7	1500126	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356760	7	1500134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356761	7	1500134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356762	7	1500134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:50.0	38:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356765	7	1500109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:50.0	38:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356767	7	1500139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO	0	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356778	7	1500125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:50.0	38:50.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356783	7	1500158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356784	7	1500158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356785	7	1500158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356786	7	1500158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356787	7	1500150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	807.7	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356794	7	1500163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356795	7	1500163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356800	7	1500172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2	20.9	%	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356802	7	1500154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356832	7	1500144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:51.0	38:51.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356788	7	1500150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	1750.8	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356789	7	1500150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356792	7	1500163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356793	7	1500163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356797	7	1500172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC	0.1	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356801	7	1500154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	6.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356803	7	1500154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356807	7	1500165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356829	7	1500144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:51.0	38:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356790	7	1500150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356796	7	1500172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO	0	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356798	7	1500172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2	0.1	ppm	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356804	7	1500154	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356805	7	1500165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356806	7	1500165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356808	7	1500165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356827	7	1500144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:51.0	38:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356828	7	1500144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:51.0	38:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356831	7	1500144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:51.0	38:51.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356782	7	1500158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356791	7	1500163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356799	7	1500172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL	0	%	Green	42.79642	-78.8458	3	LINC	.58	FALSE	42.79642	-78.8458
1356830	7	1500144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:51.0	38:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356816	7	1500196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356823	7	1500183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1356826	7	1500183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356850	7	1500201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356856	7	1500177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356859	7	1500177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356812	7	1500187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356815	7	1500196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356817	7	1500196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356822	7	1500188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356851	7	1500201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356858	7	1500177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356809	7	1500187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356811	7	1500187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356813	7	1500187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356818	7	1500196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356820	7	1500188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	1750.8	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356821	7	1500188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356824	7	1500183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356825	7	1500183	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356857	7	1500177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356860	7	1500177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356861	7	1500177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:52.0	38:52.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356810	7	1500187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356814	7	1500196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356819	7	1500188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC	778.3	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356847	7	1500201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356848	7	1500201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356849	7	1500201	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2	0.1	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356836	7	1500206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356838	7	1500214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356844	7	1500219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356867	7	1500228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356837	7	1500214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356839	7	1500214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:53.0	38:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356841	7	1500214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:53.0	38:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356845	7	1500219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356853	7	1500207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356866	7	1500228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356833	7	1500206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356840	7	1500214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356846	7	1500219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356854	7	1500207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356868	7	1500228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356834	7	1500206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356835	7	1500206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:53.0	38:53.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356842	7	1500219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356843	7	1500219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356852	7	1500207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356855	7	1500207	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356869	7	1500228	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:53.0	38:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356865	7	1500224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	70	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356871	7	1500236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356872	7	1500236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356875	7	1500242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356877	7	1500242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356887	7	1500252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.79641	-78.8458	3	LINC .58	FALSE	42.79641	-78.8458
1356888	7	1500252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2	20.9	%	Green	42.79641	-78.8458	3	LINC .58	FALSE	42.79641	-78.8458
1356891	7	1500257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356892	7	1500257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356864	7	1500224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356876	7	1500242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356878	7	1500242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356885	7	1500252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0.1	ppm	Green	42.79641	-78.8458	3	LINC .58	FALSE	42.79641	-78.8458
1356886	7	1500252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2	0	ppm	Green	42.79641	-78.8458	3	LINC .58	FALSE	42.79641	-78.8458
1356925	7	1500232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:54.0	38:54.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356862	7	1500224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	744.2	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356881	7	1500247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356883	7	1500247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356889	7	1500257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356921	7	1500232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:54.0	38:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356863	7	1500224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	1750.7	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356870	7	1500236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356873	7	1500236	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:54.0	38:54.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356874	7	1500242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356879	7	1500247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356880	7	1500247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356882	7	1500247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356884	7	1500252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO	0	ppm	Green	42.79641	-78.8458	3	LINC .58	FALSE	42.79641	-78.8458
1356890	7	1500257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:54.0	38:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1356920	7	1500232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:54.0	38:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356922	7	1500232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:54.0	38:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356923	7	1500232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:54.0	38:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356924	7	1500232	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:54.0	38:54.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1356894	7	1500267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	1750.7	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356917	7	1500275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356918	7	1500275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1356952	7	1500261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356895	7	1500267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	13.9	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1356897	7	1500279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356898	7	1500279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356899	7	1500279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356901	7	1500279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1356902	7	1500271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1356907	7	1500288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356910	7	1500288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1356912	7	1500284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356914	7	1500284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1356951	7	1500261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1356893	7	1500267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	742	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391

1356903	7	1500271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356904	7	1500271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356905	7	1500271	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356906	7	1500288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356911	7	1500284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356949	7	1500261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356950	7	1500261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356953	7	1500261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356896	7	1500267	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	70	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356900	7	1500279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356908	7	1500288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356909	7	1500288	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356913	7	1500284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356915	7	1500284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:55.0	38:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356916	7	1500275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356919	7	1500275	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:55.0	38:55.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356954	7	1500261	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	38:55.0	38:55.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1356928	7	1500302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356930	7	1500302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356934	7	1500314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356935	7	1500314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356939	7	1500308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356940	7	1500308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:56.0	38:56.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356941	7	1500294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356926	7	1500302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356943	7	1500294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356946	7	1500298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	1750.7	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356959	7	1500307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356960	7	1500307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356961	7	1500307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356929	7	1500302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356931	7	1500314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356932	7	1500314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356933	7	1500314	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:56.0	38:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356937	7	1500308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356944	7	1500294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356962	7	1500307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1356927	7	1500302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356936	7	1500308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:56.0	38:56.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356938	7	1500308	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO2	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356942	7	1500294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:56.0	38:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356945	7	1500298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	CONC	753.3	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356947	7	1500298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356948	7	1500298	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:56.0	38:56.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356958	7	1500321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356965	7	1500327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356966	7	1500327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356967	7	1500327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356969	7	1500336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356970	7	1500336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356971	7	1500336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356972	7	1500336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356976	7	1500337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357011	7	1500325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:57.0	38:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356957	7	1500321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356973	7	1500337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:57.0	38:57.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356975	7	1500337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO2	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1356955	7	1500321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356964	7	1500327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356977	7	1500337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357009	7	1500325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:57.0	38:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357012	7	1500325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:57.0	38:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357013	7	1500325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:57.0	38:57.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357014	7	1500325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:57.0	38:57.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356956	7	1500321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:57.0	38:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356963	7	1500327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356968	7	1500336	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356974	7	1500337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357010	7	1500325	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	38:57.0	38:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1356983	7	1500339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	1750.7	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356987	7	1500355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356992	7	1500368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357002	7	1500378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357003	7	1500378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357006	7	1500364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357446	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357447	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357453	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356979	7	1500338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356984	7	1500339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356991	7	1500368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356993	7	1500368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356994	7	1500368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356995	7	1500373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356999	7	1500373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357001	7	1500378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357008	7	1500364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357451	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356981	7	1500338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356985	7	1500339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356988	7	1500355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356990	7	1500368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1356996	7	1500373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1356998	7	1500373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357449	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357450	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357452	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1356978	7	1500338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1356980	7	1500338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1356982	7	1500339	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	814.8	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1356986	7	1500355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356989	7	1500355	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1356997	7	1500373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:58.0	38:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357000	7	1500378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357004	7	1500378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357005	7	1500364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357007	7	1500364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357448	7	1500471	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357016	7	1500383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357021	7	1500384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	14	C	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1357022	7	1500384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	69	%	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1357027	7	1500395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357036	7	1500391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357017	7	1500383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357023	7	1500395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357025	7	1500395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357031	7	1500400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357041	7	1500402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357015	7	1500383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357018	7	1500383	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357019	7	1500384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	862.1	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1357020	7	1500384	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	1750.6	?g/m3	Green	42.81107	-78.8391	1	LINC	.107	FALSE	42.81107	-78.8391
1357028	7	1500400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357029	7	1500400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357032	7	1500400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357033	7	1500391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357037	7	1500402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:59.0	38:59.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357038	7	1500402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0.2	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357024	7	1500395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357026	7	1500395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357030	7	1500400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	38:59.0	38:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357034	7	1500391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357035	7	1500391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357039	7	1500402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357040	7	1500402	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357042	7	1500410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357045	7	1500410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357046	7	1500428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357050	7	1500428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357053	7	1500433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357066	7	1500420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357092	7	1500414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357095	7	1500414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357096	7	1500414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357043	7	1500410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357044	7	1500410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357047	7	1500428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357055	7	1500433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357058	7	1500439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357061	7	1500423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	924	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357067	7	1500420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357093	7	1500414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357054	7	1500433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357056	7	1500439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357059	7	1500439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357065	7	1500420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357068	7	1500420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357094	7	1500414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357048	7	1500428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357049	7	1500428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357051	7	1500433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357052	7	1500433	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357057	7	1500439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC	0.2	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357060	7	1500439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357062	7	1500423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357063	7	1500423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357064	7	1500423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:00.0	39:00.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357097	7	1500414	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:00.0	39:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357071	7	1500438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357074	7	1500448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357078	7	1500457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357079	7	1500457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357080	7	1500457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357088	7	1500467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0.2	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357091	7	1500467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357069	7	1500438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357070	7	1500438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357076	7	1500448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357081	7	1500457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357082	7	1500462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357083	7	1500462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357086	7	1500462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357089	7	1500467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357131	7	1500447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357072	7	1500438	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:01.0	39:01.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357075	7	1500448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357085	7	1500462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357129	7	1500447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357130	7	1500447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357132	7	1500447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357133	7	1500447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357134	7	1500447	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:01.0	39:01.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357073	7	1500448	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:01.0	39:01.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357077	7	1500457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357084	7	1500462	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:01.0	39:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357087	7	1500467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458

1357090	7	1500467	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357104	7	1500468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357106	7	1500469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357107	7	1500469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357115	7	1500485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357117	7	1500485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357118	7	1500485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357098	7	1500484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357099	7	1500484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357100	7	1500484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357103	7	1500468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357109	7	1500469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357101	7	1500484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357102	7	1500468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	CONC	1058.9	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357105	7	1500468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:02.0	39:02.0	RH	70	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357116	7	1500485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:02.0	39:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357108	7	1500469	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:02.0	39:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357121	7	1500488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357122	7	1500488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357190	7	1500507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357110	7	1500487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357112	7	1500487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357114	7	1500487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357123	7	1500488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357124	7	1500490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357127	7	1500490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357128	7	1500490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357159	7	1500516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357120	7	1500488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357125	7	1500490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357126	7	1500490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357146	7	1500510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357148	7	1500510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357160	7	1500516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357192	7	1500507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357194	7	1500507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357111	7	1500487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357113	7	1500487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357119	7	1500488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357145	7	1500510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357147	7	1500510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357154	7	1500515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	1126.6	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357155	7	1500515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357156	7	1500515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357157	7	1500515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	69	%	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357158	7	1500516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357161	7	1500516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:03.0	39:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357189	7	1500507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357191	7	1500507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357193	7	1500507	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:03.0	39:03.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357152	7	1500532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357219	7	1500544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357135	7	1500518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357136	7	1500518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357137	7	1500518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357139	7	1500518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357140	7	1500531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357141	7	1500531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357143	7	1500531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357149	7	1500532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357151	7	1500532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357163	7	1500530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357218	7	1500544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357221	7	1500544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357138	7	1500518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357153	7	1500532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357162	7	1500530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357223	7	1500544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357142	7	1500531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357144	7	1500531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:04.0	39:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357150	7	1500532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357164	7	1500530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357165	7	1500530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:04.0	39:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357220	7	1500544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357222	7	1500544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:04.0	39:04.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357178	7	1500557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357181	7	1500556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357183	7	1500556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357185	7	1500573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	1254.8	?g/m3	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357187	7	1500573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	13.9	C	Green	42.81106	-78.8391	1	LINC	.107	FALSE	42.81106	-78.8391
1357167	7	1500554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357169	7	1500554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357174	7	1500555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357182	7	1500556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1357201	7	1500574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357203	7	1500574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357214	7	1500581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357166	7	1500554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357168	7	1500554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357170	7	1500554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357171	7	1500555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357173	7	1500555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357179	7	1500557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357180	7	1500557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357202	7	1500574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357215	7	1500581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357216	7	1500581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357217	7	1500581	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1357172	7	1500555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357175	7	1500555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:05.0	39:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357176	7	1500557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357177	7	1500557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357184	7	1500556	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357186	7	1500573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357188	7	1500573	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357200	7	1500574	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357206	7	1500586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357209	7	1500587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357227	7	1500600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357228	7	1500604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	1305.7	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357229	7	1500604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357250	7	1500623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357254	7	1500616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357195	7	1500585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357197	7	1500585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357199	7	1500585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357204	7	1500586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357208	7	1500586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357226	7	1500600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357230	7	1500604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	13.9	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357198	7	1500585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357207	7	1500586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357210	7	1500587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357213	7	1500587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357231	7	1500604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357247	7	1500623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357248	7	1500623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357249	7	1500623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357196	7	1500585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357205	7	1500586	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357211	7	1500587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357212	7	1500587	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357224	7	1500600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357225	7	1500600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357251	7	1500616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357252	7	1500616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357253	7	1500616	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357234	7	1500612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357236	7	1500612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357237	7	1500620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357244	7	1500621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357245	7	1500621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357263	7	1500643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357270	7	1500647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357278	7	1500608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357281	7	1500608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357282	7	1500608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357312	7	1500637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357232	7	1500612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357260	7	1500643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357272	7	1500647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357280	7	1500608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357316	7	1500637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357235	7	1500612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357238	7	1500620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357246	7	1500621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357261	7	1500643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357271	7	1500647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357279	7	1500608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357233	7	1500612	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357239	7	1500620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:07.0	39:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357240	7	1500620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357241	7	1500620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:07.0	39:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357242	7	1500621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:07.0	39:07.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357243	7	1500621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357262	7	1500643	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:07.0	39:07.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357269	7	1500647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:07.0	39:07.0	CONC	1350	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357283	7	1500608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357311	7	1500637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357313	7	1500637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357314	7	1500637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357315	7	1500637	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:07.0	39:07.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357255	7	1500651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357265	7	1500656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357275	7	1500657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357276	7	1500657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357291	7	1500675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357292	7	1500675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358084	7	1500667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1358085	7	1500667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:08.0	39:08.0	SO2	0	ppm	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1358086	7	1500667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1358087	7	1500667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:08.0	39:08.0	GMMA	0	uR/hr	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1357267	7	1500656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357277	7	1500657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357264	7	1500656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357266	7	1500656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357268	7	1500656	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:08.0	39:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357273	7	1500657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357289	7	1500675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357298	7	1500666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357299	7	1500666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357300	7	1500666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357301	7	1500666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:08.0	39:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357256	7	1500651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357257	7	1500651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357258	7	1500651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1357259	7	1500651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357274	7	1500657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357290	7	1500675	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:08.0	39:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358083	7	1500667	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO	0	ppm	Gray	42.79787	-78.8289	1	LINC .94	FALSE	42.79787	-78.8289
1357285	7	1500679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357304	7	1500687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357305	7	1500687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357310	7	1500684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357287	7	1500679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357296	7	1500685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357303	7	1500687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357306	7	1500687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357319	7	1500686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	13.9	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357284	7	1500679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357293	7	1500685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357294	7	1500685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357297	7	1500685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357308	7	1500684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357318	7	1500686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357286	7	1500679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357288	7	1500679	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357295	7	1500685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:09.0	39:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357302	7	1500687	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:09.0	39:09.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357307	7	1500684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357309	7	1500684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:09.0	39:09.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1357317	7	1500686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	CONC	1432.7	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357320	7	1500686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:09.0	39:09.0	RH	70	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357326	7	1500726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357327	7	1500726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357336	7	1500731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357337	7	1500731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357338	7	1500731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357341	7	1500722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357351	7	1500713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357363	7	1500741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	1447.1	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357368	7	1500702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357321	7	1500708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357323	7	1500708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357325	7	1500708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357328	7	1500726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357333	7	1500717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357352	7	1500713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357322	7	1500708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357324	7	1500708	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357329	7	1500726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357331	7	1500717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357339	7	1500731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357343	7	1500722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357349	7	1500713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357366	7	1500741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357367	7	1500702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357370	7	1500702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357371	7	1500702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357330	7	1500726	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357332	7	1500717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357334	7	1500717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357335	7	1500717	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:10.0	39:10.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357340	7	1500722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357342	7	1500722	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357350	7	1500713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357364	7	1500741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357365	7	1500741	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:10.0	39:10.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357369	7	1500702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357372	7	1500702	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:10.0	39:10.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357345	7	1500745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357354	7	1500751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357355	7	1500751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357359	7	1500750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357406	7	1500735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357408	7	1500735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357344	7	1500745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357353	7	1500751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357357	7	1500751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357360	7	1500750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357381	7	1500760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357394	7	1500764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357395	7	1500764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357404	7	1500735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357407	7	1500735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357347	7	1500745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357356	7	1500751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357358	7	1500750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357361	7	1500750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357378	7	1500760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357379	7	1500760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357380	7	1500760	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357393	7	1500764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357399	7	1500773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357409	7	1500735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357346	7	1500745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357348	7	1500745	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357362	7	1500750	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357392	7	1500764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357396	7	1500773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357397	7	1500773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357398	7	1500773	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357405	7	1500735	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:11.0	39:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357374	7	1500765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1357385	7	1500774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357386	7	1500774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357400	7	1500787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	1456.4	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357989	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357991	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357994	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357996	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357376	7	1500765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357383	7	1500774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357389	7	1500781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357402	7	1500787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357403	7	1500787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357990	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357992	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357993	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357373	7	1500765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357377	7	1500765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357384	7	1500774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357387	7	1500781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357390	7	1500781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357401	7	1500787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:12.0	39:12.0	TWA	1750.6	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357995	7	1500863	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:12.0	39:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1357375	7	1500765	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:12.0	39:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357382	7	1500774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357388	7	1500781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC	0.2	ppm	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357391	7	1500781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC .58	FALSE	42.79639	-78.8458
1357416	7	1500806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357418	7	1500806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357419	7	1500806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357433	7	1500824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	1459	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357445	7	1500808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357474	7	1500791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357478	7	1500791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357410	7	1500797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357412	7	1500797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357420	7	1500807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357423	7	1500807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357428	7	1500802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357431	7	1500820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357436	7	1500824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	69	%	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357473	7	1500791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357476	7	1500791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357477	7	1500791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357411	7	1500797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357413	7	1500797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357417	7	1500806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357421	7	1500807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357422	7	1500807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357425	7	1500802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357426	7	1500802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357427	7	1500802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357429	7	1500820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357430	7	1500820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357432	7	1500820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:13.0	39:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357435	7	1500824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	14	C	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357443	7	1500808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357414	7	1500797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357415	7	1500806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357424	7	1500807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357434	7	1500824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:13.0	39:13.0	TWA	1750.5	?g/m3	Green	42.81106	-78.8391	1	LINC .107	FALSE	42.81106	-78.8391
1357442	7	1500808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357444	7	1500808	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:13.0	39:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357475	7	1500791	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:13.0	39:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357439	7	1500834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357441	7	1500834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357456	7	1500838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357461	7	1500839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357462	7	1500839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357463	7	1500839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357503	7	1500862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	7.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357506	7	1500862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357437	7	1500834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357454	7	1500838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357458	7	1500838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357464	7	1500849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	5.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357465	7	1500849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357466	7	1500849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357484	7	1500853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357485	7	1500853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357499	7	1500828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357440	7	1500834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357457	7	1500838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357460	7	1500839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357467	7	1500849	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	64	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357498	7	1500828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357501	7	1500828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357502	7	1500828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357438	7	1500834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357455	7	1500838	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357459	7	1500839	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC .58	FALSE	42.79638	-78.8458
1357486	7	1500853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357487	7	1500853	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:14.0	39:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357497	7	1500828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357500	7	1500828	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:14.0	39:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357504	7	1500862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357505	7	1500862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:14.0	39:14.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357469	7	1500861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357480	7	1500874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1357489	7	1500854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357492	7	1500879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO	0	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357507	7	1500884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	5.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357510	7	1500884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357471	7	1500861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357479	7	1500874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357481	7	1500874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357483	7	1500874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357491	7	1500854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357468	7	1500861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357470	7	1500861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357472	7	1500861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357482	7	1500874	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357488	7	1500854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	CONC	1460.6	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357490	7	1500854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357493	7	1500879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC	0.1	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357494	7	1500879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2	0	ppm	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357509	7	1500884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357495	7	1500879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL	0	%	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357496	7	1500879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2	20.9	%	Green	42.79639	-78.8458	3	LINC	.58	FALSE	42.79639	-78.8458
1357508	7	1500884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:15.0	39:15.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357511	7	1500888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357518	7	1500899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357526	7	1500900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357531	7	1500901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357566	7	1500889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357569	7	1500889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357517	7	1500899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357519	7	1500899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357521	7	1500902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357524	7	1500902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357528	7	1500900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357533	7	1500901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357553	7	1500923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357568	7	1500889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357512	7	1500888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357514	7	1500888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357515	7	1500888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357516	7	1500899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357520	7	1500899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:16.0	39:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357522	7	1500902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357523	7	1500902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357530	7	1500901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	CONC	1435.2	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357532	7	1500901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357556	7	1500923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357567	7	1500889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357570	7	1500889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357571	7	1500889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:16.0	39:16.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357513	7	1500888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:16.0	39:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357525	7	1500902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357527	7	1500900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357529	7	1500900	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:16.0	39:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357554	7	1500923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357555	7	1500923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:16.0	39:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357535	7	1500931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357540	7	1500936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357542	7	1500936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357543	7	1500936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357545	7	1500941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357537	7	1500931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357544	7	1500941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357547	7	1500941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357549	7	1500927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357550	7	1500927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357580	7	1500946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357589	7	1500917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357590	7	1500917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357534	7	1500931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357536	7	1500931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357541	7	1500936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357548	7	1500941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357552	7	1500927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357557	7	1500947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	1427.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357558	7	1500947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357577	7	1500946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357579	7	1500946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357585	7	1500917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357587	7	1500917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357588	7	1500917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357538	7	1500931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357539	7	1500936	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357546	7	1500941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357551	7	1500927	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357559	7	1500947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357560	7	1500947	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:17.0	39:17.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357578	7	1500946	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:17.0	39:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357586	7	1500917	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:17.0	39:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357573	7	1500960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357581	7	1500969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357584	7	1500969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357594	7	1500973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357615	7	1500997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357616	7	1500997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357562	7	1500959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357564	7	1500959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357574	7	1500960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357591	7	1500973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357593	7	1500973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1357783	7	1500954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357785	7	1500954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357561	7	1500959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357572	7	1500960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357575	7	1500960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357582	7	1500969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357592	7	1500973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357782	7	1500954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357784	7	1500954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357786	7	1500954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1357563	7	1500959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357565	7	1500959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:18.0	39:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357576	7	1500960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357583	7	1500969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:18.0	39:18.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357613	7	1500997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357614	7	1500997	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:18.0	39:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357597	7	1500981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357599	7	1500981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357601	7	1500991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357608	7	1500977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	70	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357609	7	1501001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357611	7	1501001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357622	7	1501011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357650	7	1500982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357596	7	1500981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357598	7	1500981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357600	7	1500991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357603	7	1500991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357607	7	1500977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357610	7	1501001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357623	7	1501011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357625	7	1501011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357595	7	1500981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357604	7	1500991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357605	7	1500977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC	1426	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357612	7	1501001	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357649	7	1500982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357652	7	1500982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357653	7	1500982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357654	7	1500982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357602	7	1500991	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357606	7	1500977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357624	7	1501011	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357651	7	1500982	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:19.0	39:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1357619	7	1501015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357631	7	1501021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	1434.6	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357657	7	1501005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357659	7	1501005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	battery	73	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357660	7	1501005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357661	7	1501033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:20.0	39:20.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357620	7	1501015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357627	7	1501020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357628	7	1501020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357664	7	1501033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357617	7	1501015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357618	7	1501015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357621	7	1501015	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:20.0	39:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357626	7	1501020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357629	7	1501020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357630	7	1501020	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC .58	FALSE	42.7964	-78.8458
1357633	7	1501021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357634	7	1501021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:20.0	39:20.0	RH	70	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357655	7	1501005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357658	7	1501005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357663	7	1501033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:20.0	39:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357632	7	1501021	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357656	7	1501005	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:20.0	39:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1357662	7	1501033	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:20.0	39:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1357638	7	1501035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357639	7	1501035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357641	7	1501037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0.1	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1357648	7	1501029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357668	7	1501036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357679	7	1501051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	1441.7	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357635	7	1501035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357636	7	1501035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357637	7	1501035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:21.0	39:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357642	7	1501037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2	0	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1357644	7	1501037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2	20.9	%	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1357665	7	1501036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357640	7	1501037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO	0	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1357643	7	1501037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL	0	%	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1357646	7	1501029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357680	7	1501051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357645	7	1501029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357647	7	1501029	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357666	7	1501036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357667	7	1501036	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357681	7	1501051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357682	7	1501051	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:21.0	39:21.0	RH	69	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1357672	7	1501059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357673	7	1501059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357675	7	1501060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0.1	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1357683	7	1501061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	5.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1357705	7	1501085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1357670	7	1501059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357671	7	1501059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1357676	7	1501060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2	0	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457

1357684	7	1501061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357685	7	1501061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357697	7	1501081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357700	7	1501081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357706	7	1501085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357725	7	1501073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357674	7	1501060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357677	7	1501060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL	0	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357686	7	1501061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357699	7	1501081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357707	7	1501085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357723	7	1501073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357724	7	1501073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357726	7	1501073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357727	7	1501073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357669	7	1501059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357678	7	1501060	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:22.0	39:22.0	O2	20.9	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357698	7	1501081	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357708	7	1501085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357728	7	1501073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:22.0	39:22.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357687	7	1501094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357688	7	1501094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0.1	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357703	7	1501103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357730	7	1501079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357695	7	1501093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357702	7	1501103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357710	7	1501107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357691	7	1501094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2	20.9	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357692	7	1501093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357693	7	1501093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357701	7	1501103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	1437.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357704	7	1501103	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357709	7	1501107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357712	7	1501107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357729	7	1501079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357732	7	1501079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357734	7	1501079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357689	7	1501094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357690	7	1501094	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL	0	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1357694	7	1501093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357696	7	1501093	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:23.0	39:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357711	7	1501107	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357731	7	1501079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357733	7	1501079	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:23.0	39:23.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357713	7	1501111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357720	7	1501116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357740	7	1501125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357743	7	1501129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357744	7	1501129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357717	7	1501111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357718	7	1501116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357722	7	1501116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357735	7	1501121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357741	7	1501125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357719	7	1501116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357721	7	1501116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357738	7	1501121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357745	7	1501129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357746	7	1501129	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357714	7	1501111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC	0.2	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357715	7	1501111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357716	7	1501111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357736	7	1501121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357737	7	1501121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357739	7	1501125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC	1437.8	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357742	7	1501125	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357754	7	1501139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357763	7	1501137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357764	7	1501137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL	0	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357765	7	1501137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2	20.9	%	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357747	7	1501133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	CONC	6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357748	7	1501133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357749	7	1501133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357751	7	1501139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357753	7	1501139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357755	7	1501139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357762	7	1501137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0.1	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357799	7	1501147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357750	7	1501133	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:25.0	39:25.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357798	7	1501147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357801	7	1501147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357802	7	1501147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357752	7	1501139	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357761	7	1501137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO	0	ppm	Green	42.7964	-78.8458	3	LINC	.58	FALSE	42.7964	-78.8458
1357797	7	1501147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357800	7	1501147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:25.0	39:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357758	7	1501172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357759	7	1501172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357766	7	1501160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	1465.2	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357774	7	1501171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	6.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357775	7	1501171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357778	7	1501159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357767	7	1501160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357768	7	1501160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357770	7	1501167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357776	7	1501171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357779	7	1501159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357781	7	1501159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1357812	7	1501153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357815	7	1501153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357816	7	1501153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357760	7	1501172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357769	7	1501160	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357771	7	1501167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357772	7	1501167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357773	7	1501167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357780	7	1501159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:26.0	39:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357813	7	1501153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357756	7	1501172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357757	7	1501172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357777	7	1501171	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:26.0	39:26.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357811	7	1501153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357814	7	1501153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:26.0	39:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357789	7	1501185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357793	7	1501180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357795	7	1501180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357805	7	1501190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357806	7	1501190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357810	7	1501194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357817	7	1501198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357818	7	1501198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357819	7	1501198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357822	7	1501202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357790	7	1501185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357791	7	1501185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357804	7	1501190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357808	7	1501194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357809	7	1501194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357792	7	1501180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357794	7	1501180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357796	7	1501180	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:27.0	39:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357787	7	1501185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357788	7	1501185	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357803	7	1501190	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	1474.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357807	7	1501194	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357820	7	1501198	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357821	7	1501202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357823	7	1501202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357824	7	1501202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:27.0	39:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357827	7	1501206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357828	7	1501206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357829	7	1501206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357842	7	1501227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	13.9	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357845	7	1501231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357890	7	1501221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357826	7	1501206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357831	7	1501212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357833	7	1501212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357835	7	1501211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357838	7	1501211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357840	7	1501227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	1471.1	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357841	7	1501227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	TWA	1750.5	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357844	7	1501231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357886	7	1501221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357830	7	1501212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357834	7	1501212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357836	7	1501211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357837	7	1501211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357887	7	1501221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357889	7	1501221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357825	7	1501206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357832	7	1501212	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:28.0	39:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357839	7	1501211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357843	7	1501227	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357846	7	1501231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357847	7	1501231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:28.0	39:28.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357885	7	1501221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357888	7	1501221	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:28.0	39:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357852	7	1501249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357853	7	1501241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357856	7	1501241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357858	7	1501259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0.1	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357864	7	1501254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357867	7	1501245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357869	7	1501245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357870	7	1501245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357904	7	1501235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358452	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1358453	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1358459	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357848	7	1501249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357850	7	1501249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357861	7	1501259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2	20.9	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357863	7	1501254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357865	7	1501254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357868	7	1501245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357901	7	1501235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358454	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1358457	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357849	7	1501249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357851	7	1501249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357854	7	1501241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357857	7	1501259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357860	7	1501259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL	0	%	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357862	7	1501254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357866	7	1501254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:29.0	39:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1357900	7	1501235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357903	7	1501235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358455	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1358456	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357855	7	1501241	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357859	7	1501259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2	0	ppm	Green	42.79638	-78.8458	3	LINC	.58	FALSE	42.79638	-78.8458
1357899	7	1501235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357902	7	1501235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:29.0	39:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358458	7	1501409	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:29.0	39:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1357872	7	1501283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357875	7	1501283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357876	7	1501264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	1461.6	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357877	7	1501264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357882	7	1501272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357891	7	1501277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357892	7	1501277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357893	7	1501277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357897	7	1501291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357898	7	1501291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358195	7	1501281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2	0	ppm	Green	42.79637	-78.8457	3	LINC	.58	FALSE	42.79637	-78.8457
1358196	7	1501281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.79637	-78.8457	3	LINC	.58	FALSE	42.79637	-78.8457
1357874	7	1501283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357879	7	1501264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357881	7	1501272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357883	7	1501272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357884	7	1501272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357895	7	1501291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357896	7	1501291	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357915	7	1501268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358194	7	1501281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC	0.1	ppm	Green	42.79637	-78.8457	3	LINC	.58	FALSE	42.79637	-78.8457
1358197	7	1501281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2	20.9	%	Green	42.79637	-78.8457	3	LINC	.58	FALSE	42.79637	-78.8457
1357871	7	1501283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357873	7	1501283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:30.0	39:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357878	7	1501264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357880	7	1501272	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357918	7	1501268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358193	7	1501281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO	0	ppm	Green	42.79637	-78.8457	3	LINC	.58	FALSE	42.79637	-78.8457
1357894	7	1501277	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:30.0	39:30.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357916	7	1501268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357917	7	1501268	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:30.0	39:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357906	7	1501297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357912	7	1501295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357921	7	1501310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357924	7	1501296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357925	7	1501296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357941	7	1501339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357964	7	1501309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357908	7	1501297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357913	7	1501295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357938	7	1501319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357943	7	1501339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357944	7	1501339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357905	7	1501297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357907	7	1501297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357910	7	1501295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357914	7	1501295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357919	7	1501310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357920	7	1501310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357926	7	1501296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357963	7	1501309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357966	7	1501309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357967	7	1501309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357968	7	1501309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357909	7	1501297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357911	7	1501295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357922	7	1501310	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357923	7	1501296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	1457.2	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357937	7	1501319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357939	7	1501319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357940	7	1501319	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:31.0	39:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357942	7	1501339	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:31.0	39:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357965	7	1501309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:31.0	39:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1357933	7	1501334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357934	7	1501334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357935	7	1501334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357959	7	1501347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	CONC	1452.9	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357928	7	1501329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357930	7	1501329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357936	7	1501334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357962	7	1501347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357975	7	1501323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357927	7	1501329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357960	7	1501347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357961	7	1501347	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:32.0	39:32.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1357973	7	1501323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357974	7	1501323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357976	7	1501323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357977	7	1501323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357929	7	1501329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357931	7	1501329	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357932	7	1501334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357978	7	1501323	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:32.0	39:32.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1357947	7	1501351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357949	7	1501351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357951	7	1501343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357952	7	1501343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357954	7	1501356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357955	7	1501356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1357971	7	1501361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357972	7	1501361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357945	7	1501351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357957	7	1501356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357946	7	1501351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357948	7	1501351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357950	7	1501343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357953	7	1501343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:33.0	39:33.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1357956	7	1501356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357958	7	1501356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:33.0	39:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357969	7	1501361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357970	7	1501361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:33.0	39:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357982	7	1501369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357983	7	1501369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357984	7	1501378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358003	7	1501374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358007	7	1501379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358008	7	1501379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358012	7	1501393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357985	7	1501378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357986	7	1501378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357997	7	1501365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357998	7	1501365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1357999	7	1501365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358001	7	1501374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	5.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358002	7	1501374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358004	7	1501374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358005	7	1501379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	1423.2	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358009	7	1501393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358010	7	1501393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357980	7	1501369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357981	7	1501369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358006	7	1501379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:34.0	39:34.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358011	7	1501393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:34.0	39:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1357979	7	1501369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1357987	7	1501378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1357988	7	1501378	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:34.0	39:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358000	7	1501365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:34.0	39:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358023	7	1501410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358026	7	1501410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358027	7	1501413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358054	7	1501387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358018	7	1501408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358019	7	1501408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358020	7	1501408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358024	7	1501410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358051	7	1501387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358013	7	1501403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358014	7	1501403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358015	7	1501403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358017	7	1501403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358021	7	1501408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358025	7	1501410	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358028	7	1501413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358029	7	1501413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358032	7	1501415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358049	7	1501387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358050	7	1501387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358053	7	1501387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358056	7	1501397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358016	7	1501403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358022	7	1501408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:35.0	39:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358030	7	1501413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358031	7	1501415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	CONC	1404.6	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358033	7	1501415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358034	7	1501415	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:35.0	39:35.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358052	7	1501387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358055	7	1501397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358057	7	1501397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358058	7	1501397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358059	7	1501397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	battery	73	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358060	7	1501397	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:35.0	39:35.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358042	7	1501438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358048	7	1501429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358038	7	1501431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358040	7	1501438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358041	7	1501438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358044	7	1501438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358045	7	1501429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358082	7	1501443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358035	7	1501431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358036	7	1501431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358037	7	1501431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358039	7	1501431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358043	7	1501438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358047	7	1501429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358046	7	1501429	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358079	7	1501443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358080	7	1501443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358081	7	1501443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:36.0	39:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358061	7	1501447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358062	7	1501447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358067	7	1501455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358068	7	1501455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358069	7	1501455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358070	7	1501457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358071	7	1501457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358075	7	1501451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	1381.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391

1358091	7	1501460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358063	7	1501447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358066	7	1501455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358078	7	1501451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358090	7	1501460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358074	7	1501457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358077	7	1501451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp	13.9	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358088	7	1501460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358064	7	1501447	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358065	7	1501455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358072	7	1501457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358073	7	1501457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358076	7	1501451	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358089	7	1501460	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358092	7	1501485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358100	7	1501490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358101	7	1501490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358106	7	1501491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	1365.3	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358107	7	1501491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358115	7	1501499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358125	7	1501508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358129	7	1501469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358141	7	1501475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358940	7	1501500	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1358941	7	1501500	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1358942	7	1501500	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1358943	7	1501500	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:38.0	39:38.0	GMMA	0	uR/hr	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1358102	7	1501481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358105	7	1501481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358108	7	1501491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	13.9	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358116	7	1501499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358127	7	1501508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358131	7	1501469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358140	7	1501475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358142	7	1501475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358097	7	1501490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358099	7	1501490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358103	7	1501481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358109	7	1501491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358117	7	1501499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358118	7	1501499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358126	7	1501508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358133	7	1501469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358138	7	1501475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358139	7	1501475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358093	7	1501485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358094	7	1501485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358095	7	1501485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358096	7	1501485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358098	7	1501490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358104	7	1501481	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358124	7	1501508	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358128	7	1501469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358130	7	1501469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358132	7	1501469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358143	7	1501475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:38.0	39:38.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358939	7	1501500	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO	0	ppm	Gray	42.79787	-78.8289	1	LINC	.94	FALSE	42.79787	-78.8289
1358112	7	1501512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358144	7	1501526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	1333	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358146	7	1501526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	13.9	C	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358122	7	1501513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358136	7	1501522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358145	7	1501526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	1750.4	?g/m3	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358111	7	1501512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358113	7	1501512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358114	7	1501512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358119	7	1501513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358120	7	1501513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358123	7	1501513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358134	7	1501522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	CONC	4.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358110	7	1501512	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358121	7	1501513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:39.0	39:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358135	7	1501522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358137	7	1501522	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358147	7	1501526	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:39.0	39:39.0	RH	69	%	Green	42.81105	-78.8391	1	LINC	.107	FALSE	42.81105	-78.8391
1358150	7	1501530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358152	7	1501530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358160	7	1501535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358176	7	1501544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358156	7	1501536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358158	7	1501535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358151	7	1501530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358153	7	1501536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358155	7	1501536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358157	7	1501536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358161	7	1501535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358148	7	1501530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358149	7	1501530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358154	7	1501536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358159	7	1501535	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:40.0	39:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358175	7	1501544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358177	7	1501544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358178	7	1501544	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:40.0	39:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358162	7	1501554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358164	7	1501554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358179	7	1501573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358180	7	1501573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358209	7	1501548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1358213	7	1501557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358216	7	1501557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358163	7	1501554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358166	7	1501564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	1259.7	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358183	7	1501573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358189	7	1501582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358190	7	1501582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358191	7	1501582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358206	7	1501548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358207	7	1501548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358210	7	1501548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358217	7	1501557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358167	7	1501564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	TWA	1750.3	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358169	7	1501564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358170	7	1501568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358171	7	1501568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358172	7	1501568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358174	7	1501568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358182	7	1501573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358208	7	1501548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358212	7	1501557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358215	7	1501557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358165	7	1501554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	64	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358168	7	1501564	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:41.0	39:41.0	Temp	13.9	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358173	7	1501568	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358181	7	1501573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:41.0	39:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358192	7	1501582	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:41.0	39:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358211	7	1501548	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358214	7	1501557	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:41.0	39:41.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358186	7	1501586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358188	7	1501586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358198	7	1501583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	4.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358200	7	1501583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358218	7	1501587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358185	7	1501586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358187	7	1501586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358201	7	1501583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	64	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358466	7	1501603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358468	7	1501603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358469	7	1501603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358184	7	1501586	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358199	7	1501583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358203	7	1501585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	1750.3	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358219	7	1501587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358221	7	1501587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358202	7	1501585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC	1223	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358204	7	1501585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358205	7	1501585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358220	7	1501587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358465	7	1501603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358467	7	1501603	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:42.0	39:42.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358223	7	1501608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358225	7	1501608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358229	7	1501617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2	0	ppm	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358234	7	1501622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358236	7	1501626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	1189.9	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358255	7	1501642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358228	7	1501617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC	0.1	ppm	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358231	7	1501617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2	20.9	%	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358235	7	1501622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358241	7	1501613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358242	7	1501613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358243	7	1501613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358254	7	1501642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358224	7	1501608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358227	7	1501617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO	0	ppm	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358230	7	1501617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL	0	%	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358233	7	1501622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358238	7	1501626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358239	7	1501626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	70	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358240	7	1501613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358222	7	1501608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358226	7	1501608	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358232	7	1501622	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:43.0	39:43.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358237	7	1501626	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:43.0	39:43.0	TWA	1750.3	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358256	7	1501642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358257	7	1501642	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:43.0	39:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358277	7	1501630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358281	7	1501630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358287	7	1501636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358290	7	1501636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358244	7	1501646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358246	7	1501646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358248	7	1501646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358249	7	1501651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO	0	ppm	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358252	7	1501651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358279	7	1501630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358286	7	1501636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358289	7	1501636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358247	7	1501646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358250	7	1501651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0.1	ppm	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358251	7	1501651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2	0	ppm	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358253	7	1501651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2	20.9	%	Green	42.79633	-78.8457	3	LINC .58	FALSE	42.79633	-78.8457
1358291	7	1501636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358245	7	1501646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358276	7	1501630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358278	7	1501630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358280	7	1501630	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1358288	7	1501636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:44.0	39:44.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358260	7	1501656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358263	7	1501658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	1750.3	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358268	7	1501668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358273	7	1501673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2	0	ppm	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358274	7	1501673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358308	7	1501678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358259	7	1501656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358262	7	1501658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	1115.6	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358266	7	1501668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358275	7	1501673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2	20.9	%	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358283	7	1501664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358264	7	1501658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	13.9	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358265	7	1501658	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	70	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358267	7	1501668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358269	7	1501668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358270	7	1501668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358271	7	1501673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO	0	ppm	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358282	7	1501664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358306	7	1501678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358309	7	1501678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358258	7	1501656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358261	7	1501656	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358272	7	1501673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC	0.1	ppm	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358284	7	1501664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358285	7	1501664	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:45.0	39:45.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358307	7	1501678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:45.0	39:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358297	7	1501695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO	0	ppm	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358301	7	1501695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2	20.9	%	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358305	7	1501682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358311	7	1501686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	1750.2	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358327	7	1501703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358293	7	1501687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358295	7	1501687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358296	7	1501687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358298	7	1501695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC	0.2	ppm	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358325	7	1501703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358292	7	1501687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358303	7	1501682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358304	7	1501682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358310	7	1501686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	1066.9	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358324	7	1501703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358294	7	1501687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:46.0	39:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358299	7	1501695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2	0	ppm	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358300	7	1501695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL	0	%	Green	42.79633	-78.8457	3	LINC	.58	FALSE	42.79633	-78.8457
1358302	7	1501682	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:46.0	39:46.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358312	7	1501686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358313	7	1501686	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:46.0	39:46.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358326	7	1501703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:46.0	39:46.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358314	7	1501716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358320	7	1501721	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358321	7	1501721	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2	0.1	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358332	7	1501730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358334	7	1501730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358335	7	1501730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358337	7	1501731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	1750.2	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358351	7	1501700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358355	7	1501700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358360	7	1501710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358362	7	1501710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358365	7	1501710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358323	7	1501721	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358329	7	1501726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358336	7	1501731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	1012.7	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358350	7	1501700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358353	7	1501700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358354	7	1501700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358363	7	1501710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358315	7	1501716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358317	7	1501716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358319	7	1501721	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358328	7	1501726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358331	7	1501726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358316	7	1501716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358318	7	1501716	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358322	7	1501721	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358330	7	1501726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358333	7	1501730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:47.0	39:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358338	7	1501731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358339	7	1501731	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:47.0	39:47.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358352	7	1501700	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358361	7	1501710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358364	7	1501710	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:47.0	39:47.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358340	7	1501738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358348	7	1501743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358349	7	1501743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358357	7	1501748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358356	7	1501748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358359	7	1501748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358342	7	1501738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358344	7	1501738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358346	7	1501743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358347	7	1501743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358341	7	1501738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358343	7	1501738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358345	7	1501743	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358358	7	1501748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:48.0	39:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358371	7	1501756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1358373	7	1501756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358375	7	1501760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	1750.2	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358378	7	1501764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358369	7	1501752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358372	7	1501756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358377	7	1501760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358379	7	1501764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358381	7	1501764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358385	7	1501769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358366	7	1501752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	4.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358367	7	1501752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358370	7	1501756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358374	7	1501760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	CONC	934.1	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358376	7	1501760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358383	7	1501769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358386	7	1501769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358387	7	1501769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358368	7	1501752	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:49.0	39:49.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358380	7	1501764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358382	7	1501764	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358384	7	1501769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358390	7	1501780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358394	7	1501802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358397	7	1501790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358398	7	1501790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358399	7	1501790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358401	7	1501807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358402	7	1501807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358408	7	1501794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358440	7	1501774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358443	7	1501774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358444	7	1501774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358447	7	1501784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358449	7	1501784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358450	7	1501784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359057	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359059	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359060	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1358389	7	1501780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358391	7	1501780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358393	7	1501802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358395	7	1501802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358396	7	1501802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358403	7	1501807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358407	7	1501794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358412	7	1501798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	13.9	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358442	7	1501774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359056	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359062	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1358388	7	1501780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358400	7	1501790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	66	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358409	7	1501794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358413	7	1501798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358441	7	1501774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358445	7	1501774	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358446	7	1501784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359055	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359061	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1358392	7	1501802	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358404	7	1501807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358405	7	1501807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358406	7	1501794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358410	7	1501798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	CONC	918.5	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358411	7	1501798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:50.0	39:50.0	TWA	1750.2	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358448	7	1501784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358451	7	1501784	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:50.0	39:50.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359058	7	1501876	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	39:50.0	39:50.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1358415	7	1501813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358416	7	1501813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358417	7	1501813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358425	7	1501812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358427	7	1501812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358429	7	1501821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358430	7	1501821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358433	7	1501830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358437	7	1501834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	TWA	1750.2	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358419	7	1501825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358422	7	1501825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358424	7	1501812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358436	7	1501834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	917.8	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358439	7	1501834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358418	7	1501813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358420	7	1501825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358421	7	1501825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358423	7	1501825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358432	7	1501830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358435	7	1501830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358438	7	1501834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358414	7	1501813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358426	7	1501812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358428	7	1501821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358431	7	1501821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:51.0	39:51.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358434	7	1501830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:51.0	39:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358460	7	1501838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358472	7	1501843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2	0	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358473	7	1501843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358470	7	1501843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO	0	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358477	7	1501848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1358478	7	1501848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358461	7	1501838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358463	7	1501838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358474	7	1501843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2	20.9	%	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358462	7	1501838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358464	7	1501838	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358471	7	1501843	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC	0.1	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358475	7	1501848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358476	7	1501848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:52.0	39:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358479	7	1501852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	5.4	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358480	7	1501852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358488	7	1501857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	1750.1	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358493	7	1501880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358495	7	1501880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358501	7	1501886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	CO	0	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358544	7	1501867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358547	7	1501867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358487	7	1501857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	945.1	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358489	7	1501857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358499	7	1501885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358538	7	1501864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358542	7	1501864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358481	7	1501852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358483	7	1501856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358484	7	1501856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358490	7	1501857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358492	7	1501880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358494	7	1501880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358496	7	1501885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358498	7	1501885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358500	7	1501885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358502	7	1501886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0.1	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358503	7	1501886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO2	0	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358539	7	1501864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358543	7	1501867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358546	7	1501867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358482	7	1501852	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358485	7	1501856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358486	7	1501856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:53.0	39:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358491	7	1501880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358497	7	1501885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358504	7	1501886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL	0	%	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358505	7	1501886	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2	20.9	%	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358537	7	1501864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358540	7	1501864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358541	7	1501864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1358545	7	1501867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358548	7	1501867	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:53.0	39:53.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1358515	7	1501899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358519	7	1501916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358524	7	1501921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO	0	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358525	7	1501921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0.1	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358506	7	1501895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358507	7	1501895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358510	7	1501911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358511	7	1501911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358512	7	1501911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358514	7	1501911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358516	7	1501899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358517	7	1501899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358521	7	1501916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358526	7	1501921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2	0	ppm	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358533	7	1501901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358534	7	1501901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358536	7	1501901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358508	7	1501895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358518	7	1501899	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358520	7	1501916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358528	7	1501921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2	20.9	%	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358529	7	1501902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	CONC	970.7	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358530	7	1501902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	TWA	1750.1	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358535	7	1501901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358509	7	1501895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358513	7	1501911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358522	7	1501916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358523	7	1501916	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:54.0	39:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358527	7	1501921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL	0	%	Green	42.79631	-78.8457	3	LINC .58	FALSE	42.79631	-78.8457
1358531	7	1501902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358532	7	1501902	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:54.0	39:54.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358556	7	1501944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358557	7	1501944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358560	7	1501935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358565	7	1501949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1358570	7	1501926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358550	7	1501930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358552	7	1501930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358555	7	1501944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC .58	FALSE	42.79632	-78.8457
1358559	7	1501935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358561	7	1501935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358568	7	1501926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1358573	7	1501953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1358580	7	1501939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358584	7	1501939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1358549	7	1501930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358551	7	1501930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358553	7	1501930	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1358562	7	1501935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	64	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1358564	7	1501949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	1750.1	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391

1358566	7	1501949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358571	7	1501953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358572	7	1501953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358581	7	1501939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358583	7	1501939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358554	7	1501944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358558	7	1501944	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358563	7	1501949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	996.8	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358567	7	1501926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358569	7	1501926	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358574	7	1501953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358582	7	1501939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:55.0	39:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358589	7	1501974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358600	7	1501987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358621	7	1501954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358624	7	1501954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358625	7	1501954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358629	7	1501957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358632	7	1501957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358576	7	1501969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358578	7	1501969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358586	7	1501974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358587	7	1501974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358623	7	1501954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358575	7	1501969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358577	7	1501969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:56.0	39:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358579	7	1501969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:56.0	39:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358585	7	1501974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358588	7	1501974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358598	7	1501987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358599	7	1501987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358601	7	1501987	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358622	7	1501954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358627	7	1501957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358630	7	1501957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358626	7	1501954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358628	7	1501957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358631	7	1501957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:56.0	39:56.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358593	7	1501979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358603	7	1501992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358608	7	1502000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358609	7	1502000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358594	7	1501983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	1037.5	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358596	7	1501983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358602	7	1501992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358604	7	1501992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:57.0	39:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358606	7	1501992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358607	7	1502000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358611	7	1502000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358613	7	1502001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC	0.1	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358614	7	1502001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO2	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358617	7	1501991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358618	7	1501991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358620	7	1501991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358605	7	1501992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358610	7	1502000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358612	7	1502001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	CO	0	ppm	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358615	7	1502001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL	0	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358590	7	1501979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC	6.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358591	7	1501979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358592	7	1501979	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358595	7	1501983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA	1750.1	?g/m3	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358597	7	1501983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH	69	%	Green	42.81104	-78.8391	1	LINC	.107	FALSE	42.81104	-78.8391
1358616	7	1502001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2	20.9	%	Green	42.79632	-78.8457	3	LINC	.58	FALSE	42.79632	-78.8457
1358619	7	1501991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358633	7	1502019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358639	7	1502010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358644	7	1502027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358648	7	1502032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358651	7	1502032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358657	7	1502037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358661	7	1502018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358645	7	1502027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358649	7	1502032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358656	7	1502037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358662	7	1502018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358635	7	1502019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358637	7	1502019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358643	7	1502027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358646	7	1502027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358647	7	1502032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358652	7	1502014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	1043.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358659	7	1502037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358663	7	1502018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358634	7	1502019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358636	7	1502019	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358638	7	1502010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	6.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358640	7	1502010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358641	7	1502010	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358642	7	1502027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358650	7	1502032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358653	7	1502014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	TWA	1750	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358654	7	1502014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358655	7	1502014	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:58.0	39:58.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358658	7	1502037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	39:58.0	39:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358660	7	1502018	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	39:58.0	39:58.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358666	7	1502053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358668	7	1502053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1358671	7	1502062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358672	7	1502062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358678	7	1502064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358682	7	1502058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358685	7	1502072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358686	7	1502072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358711	7	1502041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358715	7	1502041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358722	7	1502042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358725	7	1502042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358664	7	1502053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358673	7	1502062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358674	7	1502064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358677	7	1502064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358720	7	1502042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358723	7	1502042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358665	7	1502053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358667	7	1502053	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358675	7	1502064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358676	7	1502064	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358684	7	1502072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	1750	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358710	7	1502041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358713	7	1502041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358714	7	1502041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358669	7	1502062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358670	7	1502062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358679	7	1502058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	6.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358680	7	1502058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358681	7	1502058	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	39:59.0	39:59.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358683	7	1502072	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	39:59.0	39:59.0	CONC	1036.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358712	7	1502041	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358721	7	1502042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358724	7	1502042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	39:59.0	39:59.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358690	7	1502080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358691	7	1502088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358698	7	1502084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358704	7	1502089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358705	7	1502090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358706	7	1502090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358707	7	1502090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358687	7	1502080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358688	7	1502080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358700	7	1502089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358702	7	1502089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358703	7	1502089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358689	7	1502080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358692	7	1502088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358699	7	1502084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358709	7	1502090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358693	7	1502088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358694	7	1502088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358695	7	1502088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358696	7	1502084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358697	7	1502084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358701	7	1502089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358708	7	1502090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1358730	7	1502112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358742	7	1502124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358744	7	1502124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358745	7	1502120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358746	7	1502120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358749	7	1502111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358717	7	1502092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358718	7	1502092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358727	7	1502094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	1750	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358732	7	1502112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:01.0	40:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358734	7	1502112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:01.0	40:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358741	7	1502124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358743	7	1502124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358747	7	1502120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358748	7	1502120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358750	7	1502111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358719	7	1502092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358735	7	1502129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:01.0	40:01.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358738	7	1502129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358739	7	1502129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:01.0	40:01.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358751	7	1502111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358716	7	1502092	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	6.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358726	7	1502094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	CONC	975.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358728	7	1502094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358729	7	1502094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358731	7	1502112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358733	7	1502112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358736	7	1502129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358737	7	1502129	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO2	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358740	7	1502124	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358752	7	1502111	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:01.0	40:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358759	7	1502154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358760	7	1502154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358761	7	1502154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358762	7	1502160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358767	7	1502150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	930.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358769	7	1502150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358780	7	1502173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358783	7	1502173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358803	7	1502134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358807	7	1502134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358810	7	1502144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1358813	7	1502144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358753	7	1502135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	CONC	6.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358756	7	1502135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358768	7	1502150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	1750	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358771	7	1502159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:02.0	40:02.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358773	7	1502159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO2	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358782	7	1502173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358758	7	1502154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358764	7	1502160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358766	7	1502160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358772	7	1502159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358775	7	1502159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:02.0	40:02.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358781	7	1502173	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358802	7	1502134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358805	7	1502134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358806	7	1502134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358808	7	1502144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358811	7	1502144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358754	7	1502135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358755	7	1502135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:02.0	40:02.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358757	7	1502154	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358763	7	1502160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358765	7	1502160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358770	7	1502150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:02.0	40:02.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358774	7	1502159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358804	7	1502134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358809	7	1502144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358812	7	1502144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:02.0	40:02.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358776	7	1502169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358787	7	1502178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358789	7	1502186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358794	7	1502177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358796	7	1502177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358801	7	1502187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358818	7	1502188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:03.0	40:03.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358791	7	1502186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358797	7	1502177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358799	7	1502187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	1749.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358814	7	1502188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:03.0	40:03.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358816	7	1502188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO2	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358817	7	1502188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358777	7	1502169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358778	7	1502169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358779	7	1502169	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:03.0	40:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358785	7	1502178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358786	7	1502178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358788	7	1502178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358795	7	1502177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:03.0	40:03.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358798	7	1502187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	CONC	884.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358800	7	1502187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:03.0	40:03.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358784	7	1502178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358790	7	1502186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358792	7	1502186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358793	7	1502186	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:03.0	40:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358815	7	1502188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358819	7	1502208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358826	7	1502200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358827	7	1502200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358828	7	1502213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358829	7	1502213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358833	7	1502204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358821	7	1502208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358823	7	1502208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358834	7	1502204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358836	7	1502204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358824	7	1502200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358830	7	1502213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358832	7	1502213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358835	7	1502204	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:04.0	40:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358820	7	1502208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358822	7	1502208	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358825	7	1502200	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:04.0	40:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358831	7	1502213	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358840	7	1502218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358850	7	1502252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358858	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358860	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358867	7	1502244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358868	7	1502244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358838	7	1502218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358839	7	1502218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358844	7	1502222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	RH	68	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358846	7	1502243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358848	7	1502243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358849	7	1502243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358859	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358863	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358865	7	1502244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358896	7	1502226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358897	7	1502226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358899	7	1502226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358900	7	1502226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358901	7	1502226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358904	7	1502232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358906	7	1502232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358843	7	1502222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358845	7	1502243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358854	7	1502252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1358857	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358861	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358862	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358898	7	1502226	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358902	7	1502232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358903	7	1502232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358907	7	1502232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358837	7	1502218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358841	7	1502222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	CONC	801	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358842	7	1502222	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	1749.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358847	7	1502243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:05.0	40:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358851	7	1502252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358852	7	1502252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358853	7	1502252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358855	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358856	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358864	7	1502238	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358866	7	1502244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:05.0	40:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358905	7	1502232	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:05.0	40:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358870	7	1502266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358871	7	1502266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358874	7	1502274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358879	7	1502257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358882	7	1502270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	753.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358886	7	1502279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358894	7	1502284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358895	7	1502284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:06.0	40:06.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358876	7	1502274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358884	7	1502270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358888	7	1502279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358873	7	1502274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358875	7	1502274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358877	7	1502274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:06.0	40:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358878	7	1502257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358887	7	1502279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358893	7	1502284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358869	7	1502266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	CONC	6.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358872	7	1502266	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358880	7	1502257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358881	7	1502257	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358883	7	1502270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	TWA	1749.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358885	7	1502270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:06.0	40:06.0	RH	68	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358889	7	1502279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358890	7	1502279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:06.0	40:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358891	7	1502284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:06.0	40:06.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358892	7	1502284	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1358919	7	1502310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358920	7	1502310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358921	7	1502310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358926	7	1502315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358927	7	1502293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	6.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358930	7	1502293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358933	7	1502302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358936	7	1502304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	1749.8	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358909	7	1502297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358911	7	1502297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358916	7	1502289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358931	7	1502302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358935	7	1502304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	708.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358908	7	1502297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358913	7	1502289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358915	7	1502289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358923	7	1502315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358928	7	1502293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358932	7	1502302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358934	7	1502302	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358937	7	1502304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358938	7	1502304	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:07.0	40:07.0	RH	70	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358910	7	1502297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358912	7	1502297	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358914	7	1502289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:07.0	40:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358917	7	1502310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358918	7	1502310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358922	7	1502315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358924	7	1502315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358925	7	1502315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358929	7	1502293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:07.0	40:07.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358944	7	1502332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358945	7	1502332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358985	7	1502320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358988	7	1502320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358989	7	1502320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358997	7	1502326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359000	7	1502326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358950	7	1502341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358952	7	1502341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358955	7	1502346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358960	7	1502337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358987	7	1502320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358996	7	1502326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358947	7	1502332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358949	7	1502341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358953	7	1502341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358954	7	1502346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:08.0	40:08.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358956	7	1502346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358957	7	1502346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358961	7	1502337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358986	7	1502320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1358999	7	1502326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358946	7	1502332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358948	7	1502332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358951	7	1502341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:08.0	40:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358958	7	1502346	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358959	7	1502337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358962	7	1502337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:08.0	40:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358990	7	1502320	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1358995	7	1502326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358998	7	1502326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:08.0	40:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1358963	7	1502351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	6.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358964	7	1502351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358970	7	1502357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358972	7	1502368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358974	7	1502368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358976	7	1502355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358977	7	1502355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358980	7	1502373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358966	7	1502351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358978	7	1502355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359020	7	1502378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359023	7	1502378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358965	7	1502351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1358969	7	1502357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358971	7	1502368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358973	7	1502368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358975	7	1502368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1358982	7	1502373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359019	7	1502378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:09.0	40:09.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358967	7	1502357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC	636.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358968	7	1502357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA	1749.8	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1358979	7	1502355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358981	7	1502373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358983	7	1502373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1358984	7	1502373	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:09.0	40:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359021	7	1502378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359022	7	1502378	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1358994	7	1502383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359002	7	1502387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359003	7	1502387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359006	7	1502391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	1749.8	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359026	7	1502400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358991	7	1502383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1358993	7	1502383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359001	7	1502387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	6.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359005	7	1502391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	615.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359009	7	1502395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359010	7	1502395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359011	7	1502395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359013	7	1502395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359024	7	1502400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1358992	7	1502383	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359014	7	1502404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359016	7	1502404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359027	7	1502400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359004	7	1502387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359007	7	1502391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359008	7	1502391	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:10.0	40:10.0	RH	68	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359012	7	1502395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359015	7	1502404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359017	7	1502404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359018	7	1502404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:10.0	40:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359025	7	1502400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:10.0	40:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359029	7	1502431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359031	7	1502431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359033	7	1502415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359039	7	1502438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359040	7	1502438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359041	7	1502438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359042	7	1502443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359043	7	1502443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359048	7	1502425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359051	7	1502429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	605.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359096	7	1502409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359100	7	1502419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359102	7	1502419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359103	7	1502419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359105	7	1502419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359030	7	1502431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359032	7	1502431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359049	7	1502425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359053	7	1502429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359094	7	1502409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359097	7	1502409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359098	7	1502409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359036	7	1502415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359038	7	1502438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359044	7	1502443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359050	7	1502425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359054	7	1502429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	RH	68	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359028	7	1502431	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359034	7	1502415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359035	7	1502415	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:11.0	40:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359037	7	1502438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359045	7	1502443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359046	7	1502443	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359047	7	1502425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:11.0	40:11.0	CONC	6.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359052	7	1502429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:11.0	40:11.0	TWA	1749.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391

1359095	7	1502409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359099	7	1502409	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359101	7	1502419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359104	7	1502419	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:11.0	40:11.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359063	7	1502448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359064	7	1502448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359082	7	1502457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359066	7	1502448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359083	7	1502457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359085	7	1502457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359065	7	1502448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359084	7	1502457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:12.0	40:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359067	7	1502452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359089	7	1502471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359113	7	1502481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359068	7	1502452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359071	7	1502452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359077	7	1502463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359080	7	1502463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359092	7	1502475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359069	7	1502452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359070	7	1502452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359075	7	1502461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359076	7	1502461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359078	7	1502463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359087	7	1502471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359111	7	1502481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359112	7	1502481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359072	7	1502461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359073	7	1502461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359074	7	1502461	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:13.0	40:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359079	7	1502463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359081	7	1502463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1359086	7	1502471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	6.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359088	7	1502471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:13.0	40:13.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359090	7	1502475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	CONC	589	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359091	7	1502475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	TWA	1749.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359093	7	1502475	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359114	7	1502481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:13.0	40:13.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359106	7	1502483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359107	7	1502483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359108	7	1502483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359110	7	1502483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359116	7	1502492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359118	7	1502492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359121	7	1502497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359124	7	1502497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359128	7	1502506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359129	7	1502510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	572.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359131	7	1502510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359139	7	1502502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359140	7	1502502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359155	7	1502531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359184	7	1502511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359188	7	1502511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359190	7	1502520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359194	7	1502520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359109	7	1502483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359117	7	1502492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359122	7	1502497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359123	7	1502497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359126	7	1502506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359141	7	1502502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359152	7	1502531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359183	7	1502511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359186	7	1502511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359187	7	1502511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359189	7	1502520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359192	7	1502520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359115	7	1502492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359119	7	1502492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:14.0	40:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359125	7	1502506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359127	7	1502506	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359130	7	1502510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	1749.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359132	7	1502510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359138	7	1502502	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359154	7	1502531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359185	7	1502511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359191	7	1502520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359193	7	1502520	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:14.0	40:14.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359120	7	1502497	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359153	7	1502531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359143	7	1502533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359144	7	1502533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:15.0	40:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359145	7	1502533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359147	7	1502534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359148	7	1502534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359149	7	1502534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359133	7	1502526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359134	7	1502526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359135	7	1502526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359137	7	1502526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359150	7	1502534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359151	7	1502534	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359169	7	1502545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359175	7	1502548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	561.1	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359176	7	1502548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	1749.6	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359142	7	1502533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1359166	7	1502545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359167	7	1502545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359177	7	1502548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359178	7	1502548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359179	7	1502558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359181	7	1502558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359182	7	1502558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359136	7	1502526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359146	7	1502533	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:15.0	40:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359168	7	1502545	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359180	7	1502558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359156	7	1502549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359165	7	1502559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359170	7	1502565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359172	7	1502565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359202	7	1502572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359203	7	1502572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359161	7	1502559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359173	7	1502565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359157	7	1502549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359159	7	1502549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359160	7	1502549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359164	7	1502559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359174	7	1502565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359200	7	1502572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359158	7	1502549	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359162	7	1502559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359163	7	1502559	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:16.0	40:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359171	7	1502565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359201	7	1502572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:16.0	40:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359197	7	1502573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359199	7	1502573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359204	7	1502574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359205	7	1502574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359212	7	1502576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359214	7	1502575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359215	7	1502575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359225	7	1502599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359278	7	1502603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	state	In monitor	state	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1359198	7	1502573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359206	7	1502574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359210	7	1502576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359213	7	1502576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359216	7	1502575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359221	7	1502595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359195	7	1502573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359196	7	1502573	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359207	7	1502574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359208	7	1502574	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:17.0	40:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359209	7	1502576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359211	7	1502576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359217	7	1502575	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359219	7	1502595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	1749.6	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359224	7	1502599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359277	7	1502603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1359280	7	1502603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	battery	95	%	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1359218	7	1502595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	557.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359220	7	1502595	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359222	7	1502599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359223	7	1502599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359276	7	1502603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1359279	7	1502603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	status	Fault:None	status	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1359281	7	1502603	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:17.0	40:17.0	flow	249	cc/min	Green	42.80555	-78.8462	2	LINC	.146	FALSE	42.80555	-78.8462
1359227	7	1502615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359229	7	1502615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359230	7	1502615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359232	7	1502627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359233	7	1502627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359236	7	1502621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359238	7	1502621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359240	7	1502621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359241	7	1502620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359247	7	1502631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359249	7	1502638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	563.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359260	7	1502642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359282	7	1502609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359283	7	1502609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359285	7	1502609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359287	7	1502609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359228	7	1502615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359242	7	1502620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359246	7	1502631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359251	7	1502638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359258	7	1502642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359259	7	1502642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359226	7	1502615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359231	7	1502627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359234	7	1502627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359237	7	1502621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359239	7	1502621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359248	7	1502631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359261	7	1502642	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359284	7	1502609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359286	7	1502609	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:18.0	40:18.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359235	7	1502627	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1359243	7	1502620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359244	7	1502620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359245	7	1502631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:18.0	40:18.0	CONC	6.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1359250	7	1502638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	TWA	1749.6	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359252	7	1502638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:18.0	40:18.0	RH	70	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359253	7	1502646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359262	7	1502655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359271	7	1502651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359307	7	1502669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	572.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359308	7	1502669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	1749.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359263	7	1502655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359265	7	1502655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359267	7	1502651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359270	7	1502651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359272	7	1502661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359274	7	1502661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359296	7	1502665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359309	7	1502669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359254	7	1502646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359256	7	1502646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359264	7	1502655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359266	7	1502655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:19.0	40:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359295	7	1502665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359310	7	1502669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	70	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359255	7	1502646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359257	7	1502646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359268	7	1502651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359269	7	1502651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359273	7	1502661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359275	7	1502661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359293	7	1502665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359294	7	1502665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1359299	7	1502682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359304	7	1502683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359288	7	1502673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359292	7	1502673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359298	7	1502682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359300	7	1502682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359301	7	1502682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359332	7	1502686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359290	7	1502673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359302	7	1502683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359305	7	1502683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359306	7	1502683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359311	7	1502674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359331	7	1502686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359289	7	1502673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359291	7	1502673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359297	7	1502682	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359303	7	1502683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359312	7	1502674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359313	7	1502674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359314	7	1502674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359330	7	1502686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359333	7	1502686	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:20.0	40:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359317	7	1502691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359327	7	1502704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359335	7	1502727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	1749.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359339	7	1502731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359345	7	1502692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359380	7	1502689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359578	7	1502824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359320	7	1502719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359323	7	1502719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359324	7	1502719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359328	7	1502704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359337	7	1502727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359338	7	1502731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359341	7	1502731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359344	7	1502692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359362	7	1502687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359365	7	1502687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359366	7	1502687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359377	7	1502689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359379	7	1502689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359575	7	1502824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359577	7	1502824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359315	7	1502691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359326	7	1502704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359334	7	1502727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	581	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359336	7	1502727	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359343	7	1502692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359361	7	1502687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359364	7	1502687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359375	7	1502689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359378	7	1502689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359316	7	1502691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359318	7	1502691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359319	7	1502691	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359321	7	1502719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359322	7	1502719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359325	7	1502704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359329	7	1502704	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:21.0	40:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359340	7	1502731	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:21.0	40:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359342	7	1502692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:21.0	40:21.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359363	7	1502687	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359376	7	1502689	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:21.0	40:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359576	7	1502824	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:21.0	40:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359347	7	1502735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359349	7	1502735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359351	7	1502740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456

1359354	7	1502740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359370	7	1502750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359384	7	1502758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359396	7	1502762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359397	7	1502762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359346	7	1502735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359353	7	1502740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359356	7	1502743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359368	7	1502750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359382	7	1502758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359383	7	1502758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359355	7	1502740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359357	7	1502743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359358	7	1502743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359369	7	1502750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359372	7	1502751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA	1749.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359381	7	1502758	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359398	7	1502762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359348	7	1502735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359350	7	1502735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359352	7	1502740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359359	7	1502743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359360	7	1502743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:22.0	40:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359367	7	1502750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359371	7	1502751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	585.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359373	7	1502751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359374	7	1502751	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359395	7	1502762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359386	7	1502766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359387	7	1502766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359388	7	1502766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359389	7	1502766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359392	7	1502772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359394	7	1502772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359401	7	1502771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359402	7	1502771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359403	7	1502771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359412	7	1502787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359427	7	1502788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	590	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359428	7	1502788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	1749.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359393	7	1502772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359411	7	1502787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359429	7	1502788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359385	7	1502766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359399	7	1502771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359409	7	1502787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359430	7	1502788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:23.0	40:23.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359390	7	1502772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359391	7	1502772	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359400	7	1502771	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359410	7	1502787	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:23.0	40:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359404	7	1502805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359406	7	1502805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359408	7	1502805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359414	7	1502819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359415	7	1502819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359422	7	1502809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359450	7	1502781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359453	7	1502781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359454	7	1502781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359455	7	1502781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359471	7	1502793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359417	7	1502819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359419	7	1502809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359420	7	1502809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359421	7	1502809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359423	7	1502801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359432	7	1502810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359452	7	1502781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359468	7	1502793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359470	7	1502793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359405	7	1502805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359407	7	1502805	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359413	7	1502819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359416	7	1502819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359424	7	1502801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359431	7	1502810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359433	7	1502810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359473	7	1502793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359418	7	1502809	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359425	7	1502801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359426	7	1502801	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359434	7	1502810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:24.0	40:24.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359451	7	1502781	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359469	7	1502793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359472	7	1502793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:24.0	40:24.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359441	7	1502831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359447	7	1502830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359448	7	1502830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359459	7	1502855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359461	7	1502829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359491	7	1502832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359435	7	1502828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359437	7	1502828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359439	7	1502828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359440	7	1502831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359442	7	1502831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359457	7	1502855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1359460	7	1502829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359436	7	1502828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359443	7	1502831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359444	7	1502831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:25.0	40:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359445	7	1502830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359446	7	1502830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359456	7	1502855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359458	7	1502855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359462	7	1502829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359463	7	1502829	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359464	7	1502833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	597.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359466	7	1502833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359467	7	1502833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359490	7	1502832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359438	7	1502828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359449	7	1502830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1359465	7	1502833	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:25.0	40:25.0	TWA	1749.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359489	7	1502832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359492	7	1502832	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:25.0	40:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359482	7	1502869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359496	7	1502880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359507	7	1502884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359526	7	1502913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359483	7	1502869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359484	7	1502864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359485	7	1502864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359486	7	1502864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359487	7	1502864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359488	7	1502864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:26.0	40:26.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359511	7	1502888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	597.8	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359512	7	1502888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	1749.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359528	7	1502913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359474	7	1502859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359476	7	1502859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359478	7	1502859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359481	7	1502869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359494	7	1502880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359508	7	1502884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:26.0	40:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359509	7	1502884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359510	7	1502884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359525	7	1502913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359527	7	1502913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359475	7	1502859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359477	7	1502859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359479	7	1502869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359480	7	1502869	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359493	7	1502880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359495	7	1502880	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359513	7	1502888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359514	7	1502888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:26.0	40:26.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359498	7	1502898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359501	7	1502898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359506	7	1502908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359538	7	1502874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359543	7	1502889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359545	7	1502889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359546	7	1502889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359731	7	1502897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359732	7	1502897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359497	7	1502898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359503	7	1502908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359505	7	1502908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359542	7	1502874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359548	7	1502889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359499	7	1502898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359500	7	1502898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359537	7	1502874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359539	7	1502874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359540	7	1502874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359541	7	1502874	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359544	7	1502889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359547	7	1502889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:27.0	40:27.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359733	7	1502897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359735	7	1502897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359502	7	1502908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359504	7	1502908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:27.0	40:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359734	7	1502897	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359516	7	1502922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359518	7	1502922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359520	7	1502921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359532	7	1502917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359550	7	1502923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359552	7	1502923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359571	7	1502949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359515	7	1502922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359524	7	1502921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359533	7	1502926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	585.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359534	7	1502926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	1749.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359549	7	1502923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359574	7	1502949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359904	7	1502999	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359905	7	1502999	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359521	7	1502921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359522	7	1502921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359529	7	1502917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359530	7	1502917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359531	7	1502917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359551	7	1502923	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1359573	7	1502949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359907	7	1502999	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359517	7	1502922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359519	7	1502922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:28.0	40:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359523	7	1502921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359535	7	1502926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359536	7	1502926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:28.0	40:28.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359572	7	1502949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:28.0	40:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359906	7	1502999	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:28.0	40:28.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1359557	7	1502939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359562	7	1502940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359566	7	1502953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359590	7	1502968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359554	7	1502939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359556	7	1502939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359559	7	1502940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359560	7	1502940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359564	7	1502953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359567	7	1502957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	573.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359569	7	1502957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359591	7	1502968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359561	7	1502940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359565	7	1502953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359568	7	1502957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	TWA	1749.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359553	7	1502939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359555	7	1502939	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:29.0	40:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359558	7	1502940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359563	7	1502953	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	6.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1359570	7	1502957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359589	7	1502968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359592	7	1502968	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:29.0	40:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359581	7	1502978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359584	7	1502977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359585	7	1502977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359586	7	1502977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359588	7	1502977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359593	7	1502987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359594	7	1502987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359608	7	1502991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	1749.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359609	7	1502991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359621	7	1502961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359582	7	1502978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359595	7	1502987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359613	7	1502995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359624	7	1502961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359626	7	1502967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359629	7	1502967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359580	7	1502978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359583	7	1502978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359587	7	1502977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359610	7	1502991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359614	7	1502995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359620	7	1502961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359579	7	1502978	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359596	7	1502987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:30.0	40:30.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359607	7	1502991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	562.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359611	7	1502995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359612	7	1502995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:30.0	40:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359619	7	1502961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359622	7	1502961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359623	7	1502961	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359625	7	1502967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359627	7	1502967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359628	7	1502967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359630	7	1502967	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:30.0	40:30.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359598	7	1503008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359599	7	1503008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359604	7	1503000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO2	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359618	7	1503009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359600	7	1503008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359602	7	1503000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359605	7	1503000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359617	7	1503009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359597	7	1503008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359606	7	1503000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359615	7	1503009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359601	7	1503008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:31.0	40:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359603	7	1503000	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359616	7	1503009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:31.0	40:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359635	7	1503022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359636	7	1503021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359640	7	1503021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359641	7	1503017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359643	7	1503017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359646	7	1503023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	1749.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359654	7	1503039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359634	7	1503022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359644	7	1503017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359645	7	1503023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	555.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359648	7	1503023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	70	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359650	7	1503035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359633	7	1503022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359637	7	1503021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359639	7	1503021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359647	7	1503023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359649	7	1503035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359652	7	1503035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359655	7	1503039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1359656	7	1503039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359631	7	1503022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359632	7	1503022	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359638	7	1503021	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:32.0	40:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359642	7	1503017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:32.0	40:32.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359651	7	1503035	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:32.0	40:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359653	7	1503039	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:32.0	40:32.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359665	7	1503055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359666	7	1503055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359667	7	1503065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359675	7	1503073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359695	7	1503043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359705	7	1503049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359657	7	1503057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359658	7	1503057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359661	7	1503057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359670	7	1503065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359671	7	1503069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	CONC	568.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359672	7	1503069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	1749.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359674	7	1503069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359677	7	1503073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359693	7	1503043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359696	7	1503043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359698	7	1503043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359703	7	1503049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359706	7	1503049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359659	7	1503057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359662	7	1503055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359669	7	1503065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359678	7	1503073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359694	7	1503043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359697	7	1503043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359704	7	1503049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359707	7	1503049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359660	7	1503057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359663	7	1503055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359664	7	1503055	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359668	7	1503065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359673	7	1503069	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:33.0	40:33.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359676	7	1503073	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:33.0	40:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359708	7	1503049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:33.0	40:33.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359682	7	1503086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359688	7	1503081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359689	7	1503077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359714	7	1503095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	594.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359716	7	1503095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359683	7	1503086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359686	7	1503081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359687	7	1503081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359691	7	1503077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359692	7	1503077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359699	7	1503091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359702	7	1503091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359717	7	1503095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359680	7	1503086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359681	7	1503086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359715	7	1503095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	1749.2	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359679	7	1503086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359684	7	1503081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359685	7	1503081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359690	7	1503077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359700	7	1503091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359701	7	1503091	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359709	7	1503103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359710	7	1503103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359722	7	1503104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359718	7	1503104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359720	7	1503104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359727	7	1503113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359728	7	1503113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359729	7	1503113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359711	7	1503103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359712	7	1503103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359719	7	1503104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359725	7	1503099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359730	7	1503113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359713	7	1503103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359721	7	1503104	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359723	7	1503099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359724	7	1503099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359726	7	1503099	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:35.0	40:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359737	7	1503133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359742	7	1503142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359745	7	1503142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359748	7	1503123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359751	7	1503134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	1749.1	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359800	7	1503127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359801	7	1503127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359805	7	1503127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359738	7	1503133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359739	7	1503133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359743	7	1503142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359747	7	1503123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359750	7	1503134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	672.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359754	7	1503143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359755	7	1503143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359783	7	1503117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359803	7	1503127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1359740	7	1503133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359744	7	1503142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359749	7	1503123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359753	7	1503134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	70	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359756	7	1503143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359781	7	1503117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359784	7	1503117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359785	7	1503117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359786	7	1503117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359802	7	1503127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359804	7	1503127	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359736	7	1503133	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359741	7	1503142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359746	7	1503123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359752	7	1503134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359757	7	1503143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359782	7	1503117	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:36.0	40:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359758	7	1503155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359764	7	1503165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359765	7	1503165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359766	7	1503165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359772	7	1503160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359775	7	1503151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359776	7	1503151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359780	7	1503170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359790	7	1503174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359767	7	1503165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359770	7	1503160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359773	7	1503151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359759	7	1503155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359761	7	1503155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359763	7	1503165	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359769	7	1503160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359774	7	1503151	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359778	7	1503170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359779	7	1503170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359787	7	1503174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	719.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359788	7	1503174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	1749.1	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359789	7	1503174	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359791	7	1503178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359760	7	1503155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359762	7	1503155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359768	7	1503160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359771	7	1503160	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359777	7	1503170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359792	7	1503178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359793	7	1503178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359794	7	1503178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359806	7	1503187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359810	7	1503187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359816	7	1503197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359817	7	1503197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359820	7	1503201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359821	7	1503201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359797	7	1503182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359798	7	1503182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359799	7	1503182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359808	7	1503187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359811	7	1503188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359812	7	1503188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359823	7	1503201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359831	7	1503211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359832	7	1503211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359796	7	1503182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359807	7	1503187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359809	7	1503187	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359818	7	1503197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359829	7	1503211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	CONC	775.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359795	7	1503182	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359813	7	1503188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359814	7	1503188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359815	7	1503188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1359819	7	1503197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:38.0	40:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359822	7	1503201	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:38.0	40:38.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1359830	7	1503211	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:38.0	40:38.0	TWA	1749.1	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1359824	7	1503219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1359836	7	1503230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359837	7	1503230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359843	7	1503215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359868	7	1503245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359869	7	1503245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1359889	7	1503220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359892	7	1503220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1359894	7	1503220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360118	7	1503330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1360119	7	1503330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1360636	7	1503240	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1360638	7	1503240	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1360639	7	1503240	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:39.0	40:39.0	GMMA	0	uR/hr	Gray	42.79784	-78.8288	1	LINC	.94	FALSE	42.79784	-78.8288
1359834	7	1503230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1359839	7	1503231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359840	7	1503231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359842	7	1503231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1359846	7	1503215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1359879	7	1503202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359882	7	1503202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359883	7	1503202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1359890	7	1503220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1360121	7	1503330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:39.0	40:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359826	7	1503219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359828	7	1503219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359844	7	1503215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359845	7	1503215	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359878	7	1503202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359881	7	1503202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360120	7	1503330	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:39.0	40:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360635	7	1503240	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1359825	7	1503219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359827	7	1503219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359833	7	1503230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359835	7	1503230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359838	7	1503231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359841	7	1503231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359866	7	1503245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359867	7	1503245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:39.0	40:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359880	7	1503202	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359891	7	1503220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359893	7	1503220	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:39.0	40:39.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360637	7	1503240	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	40:39.0	40:39.0	SO2	0	ppm	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1359856	7	1503263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359859	7	1503262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359861	7	1503262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359864	7	1503249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359870	7	1503258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	889.7	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359872	7	1503258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359874	7	1503264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359876	7	1503264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359847	7	1503253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359852	7	1503263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359853	7	1503263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359857	7	1503262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359865	7	1503249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359848	7	1503253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359849	7	1503253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359851	7	1503253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359854	7	1503263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359858	7	1503262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359862	7	1503249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359871	7	1503258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	1749.1	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359873	7	1503258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	69	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359875	7	1503264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359877	7	1503264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:40.0	40:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359850	7	1503253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359855	7	1503263	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359860	7	1503262	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359863	7	1503249	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:40.0	40:40.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359884	7	1503276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359898	7	1503282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359899	7	1503282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359912	7	1503296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	936.9	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359913	7	1503296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	1749.1	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360162	7	1503281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359896	7	1503282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359900	7	1503290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359901	7	1503290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359908	7	1503295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359909	7	1503295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359911	7	1503295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359915	7	1503296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	69	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359916	7	1503303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360164	7	1503281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359885	7	1503276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359887	7	1503276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359888	7	1503276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359902	7	1503290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359917	7	1503303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359918	7	1503303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360161	7	1503281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359886	7	1503276	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359895	7	1503282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359897	7	1503282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:41.0	40:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359903	7	1503290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359910	7	1503295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359914	7	1503296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:41.0	40:41.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359919	7	1503303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:41.0	40:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360160	7	1503281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360163	7	1503281	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1359921	7	1503313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359923	7	1503313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359926	7	1503324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359930	7	1503329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	5.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359933	7	1503329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359934	7	1503337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359937	7	1503337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359941	7	1503341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	RH	70	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359957	7	1503307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359961	7	1503307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359938	7	1503341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	CONC	981.9	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359939	7	1503341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	1749.1	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359968	7	1503318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359971	7	1503318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359920	7	1503313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359925	7	1503324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359931	7	1503329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359936	7	1503337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359958	7	1503307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1359967	7	1503318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359970	7	1503318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359922	7	1503313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359924	7	1503313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359927	7	1503324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359928	7	1503324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359929	7	1503324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:42.0	40:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359932	7	1503329	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359935	7	1503337	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:42.0	40:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359940	7	1503341	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:42.0	40:42.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359956	7	1503307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359959	7	1503307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359960	7	1503307	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1359969	7	1503318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359972	7	1503318	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:42.0	40:42.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359944	7	1503349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359946	7	1503349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359949	7	1503354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359953	7	1503345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359950	7	1503354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359942	7	1503349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359943	7	1503349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359945	7	1503349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359947	7	1503354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359948	7	1503354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359951	7	1503354	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:43.0	40:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359952	7	1503345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359954	7	1503345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359955	7	1503345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:43.0	40:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359963	7	1503368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359965	7	1503368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359978	7	1503376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359980	7	1503376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359983	7	1503367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	1749	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360000	7	1503381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360001	7	1503381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359962	7	1503368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359976	7	1503359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359982	7	1503367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	1052.7	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359986	7	1503363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359988	7	1503363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359973	7	1503359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359975	7	1503359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359977	7	1503376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359987	7	1503363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1359989	7	1503363	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360003	7	1503381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359964	7	1503368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359966	7	1503368	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359974	7	1503359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:44.0	40:44.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1359979	7	1503376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359981	7	1503376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:44.0	40:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359984	7	1503367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1359985	7	1503367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:44.0	40:44.0	RH	69	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360002	7	1503381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:44.0	40:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1359990	7	1503391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359998	7	1503403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359999	7	1503403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360007	7	1503402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1360010	7	1503411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360011	7	1503411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	69	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360027	7	1503385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360050	7	1503396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360053	7	1503396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1359991	7	1503391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359992	7	1503391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360017	7	1503412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360018	7	1503412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360020	7	1503412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360031	7	1503385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360049	7	1503396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360052	7	1503396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360459	7	1503547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359993	7	1503391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359994	7	1503391	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:45.0	40:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1359995	7	1503403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360005	7	1503402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1360006	7	1503402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1360008	7	1503411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	1073.4	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360009	7	1503411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:45.0	40:45.0	TWA	1749	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360026	7	1503385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360028	7	1503385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360029	7	1503385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360030	7	1503385	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360051	7	1503396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360054	7	1503396	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:45.0	40:45.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360461	7	1503547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1359996	7	1503403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1359997	7	1503403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:45.0	40:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360004	7	1503402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1360019	7	1503412	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360458	7	1503547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360460	7	1503547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:45.0	40:45.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360012	7	1503419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360014	7	1503419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360039	7	1503433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1360040	7	1503437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	1092.9	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1360041	7	1503437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	1749	?g/m3	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391

1360043	7	1503437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360013	7	1503419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360015	7	1503419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360022	7	1503424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360034	7	1503429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360038	7	1503433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1360061	7	1503446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360021	7	1503424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360023	7	1503424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360033	7	1503429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360037	7	1503433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1360042	7	1503437	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360060	7	1503446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360062	7	1503446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360016	7	1503419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360024	7	1503424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360025	7	1503424	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:46.0	40:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360032	7	1503429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360035	7	1503429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360036	7	1503433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:46.0	40:46.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1360063	7	1503446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:46.0	40:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360046	7	1503441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360048	7	1503441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360058	7	1503450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360059	7	1503450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360055	7	1503450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360057	7	1503450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360044	7	1503441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360056	7	1503450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360045	7	1503441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360047	7	1503441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360079	7	1503484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360081	7	1503484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360091	7	1503489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360094	7	1503489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360110	7	1503455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360127	7	1503478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360128	7	1503478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360064	7	1503456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360076	7	1503465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360080	7	1503484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360092	7	1503489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360130	7	1503478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360065	7	1503456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360067	7	1503456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360068	7	1503473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360070	7	1503473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360072	7	1503473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360074	7	1503465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360075	7	1503465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360082	7	1503469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	1125.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360093	7	1503489	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360109	7	1503455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360113	7	1503455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360129	7	1503478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360131	7	1503478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360066	7	1503456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360069	7	1503473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360071	7	1503473	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360073	7	1503465	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:48.0	40:48.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360077	7	1503484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360078	7	1503484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360083	7	1503469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	TWA	1749	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360084	7	1503469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360085	7	1503469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:48.0	40:48.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360108	7	1503455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360111	7	1503455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360112	7	1503455	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360132	7	1503478	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:48.0	40:48.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360088	7	1503497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360090	7	1503497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360099	7	1503503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360100	7	1503502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360103	7	1503502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360105	7	1503511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	1749	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360116	7	1503493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360086	7	1503497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360095	7	1503503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360097	7	1503503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360117	7	1503493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360087	7	1503497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360101	7	1503502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360104	7	1503511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	1127.3	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360106	7	1503511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360089	7	1503497	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360096	7	1503503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360098	7	1503503	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360102	7	1503502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:49.0	40:49.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360107	7	1503511	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:49.0	40:49.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360114	7	1503493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360115	7	1503493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:49.0	40:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360136	7	1503524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360141	7	1503520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360144	7	1503529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360123	7	1503515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360124	7	1503515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360125	7	1503515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360126	7	1503515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1360139	7	1503520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360142	7	1503529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360145	7	1503529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360146	7	1503533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	1118	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360148	7	1503533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360168	7	1503543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360133	7	1503524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360135	7	1503524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360137	7	1503524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360138	7	1503520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360140	7	1503520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360147	7	1503533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	1748.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360122	7	1503515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360134	7	1503524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360143	7	1503529	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360149	7	1503533	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:50.0	40:50.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360165	7	1503543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360166	7	1503543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360167	7	1503543	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:50.0	40:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360154	7	1503548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360155	7	1503562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360169	7	1503564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360170	7	1503564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360205	7	1503556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360207	7	1503556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360208	7	1503556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360210	7	1503556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360156	7	1503562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360158	7	1503562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360172	7	1503564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360188	7	1503537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360151	7	1503548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360153	7	1503548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360159	7	1503562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360171	7	1503564	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:51.0	40:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360191	7	1503537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360206	7	1503556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360209	7	1503556	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360150	7	1503548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360152	7	1503548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360157	7	1503562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:51.0	40:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360186	7	1503537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360187	7	1503537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360189	7	1503537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360190	7	1503537	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:51.0	40:51.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360176	7	1503579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360178	7	1503567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360229	7	1503586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1360230	7	1503586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1360440	7	1503584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360174	7	1503579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360181	7	1503567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360182	7	1503568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	1085	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360183	7	1503568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	1748.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360231	7	1503586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1360232	7	1503586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1360436	7	1503584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360437	7	1503584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360173	7	1503579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360180	7	1503567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360185	7	1503568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360192	7	1503594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360193	7	1503594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360194	7	1503594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360195	7	1503594	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:52.0	40:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360439	7	1503584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360175	7	1503579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360177	7	1503579	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360179	7	1503567	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:52.0	40:52.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360184	7	1503568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:52.0	40:52.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360228	7	1503586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1360438	7	1503584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	40:52.0	40:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360197	7	1503602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360217	7	1503611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360218	7	1503611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360199	7	1503602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360203	7	1503598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360212	7	1503607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360213	7	1503607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360215	7	1503611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	1052.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360216	7	1503611	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	1748.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360198	7	1503602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360200	7	1503602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360204	7	1503598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360196	7	1503602	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360201	7	1503598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360202	7	1503598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360211	7	1503607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360214	7	1503607	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360224	7	1503621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360233	7	1503630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360234	7	1503630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360236	7	1503630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360238	7	1503640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360239	7	1503640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360243	7	1503644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360261	7	1503615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360280	7	1503634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1360282	7	1503634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360219	7	1503625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360226	7	1503621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360227	7	1503621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360242	7	1503644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	1748.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360278	7	1503634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360281	7	1503634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360235	7	1503630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360244	7	1503644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360260	7	1503615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360264	7	1503615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360279	7	1503634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360220	7	1503625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360221	7	1503625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360222	7	1503625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360223	7	1503625	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360225	7	1503621	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360237	7	1503640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	3.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360240	7	1503640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360241	7	1503644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC	1014.6	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360259	7	1503615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360262	7	1503615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360263	7	1503615	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360283	7	1503634	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:54.0	40:54.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360245	7	1503648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360252	7	1503657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360253	7	1503657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360255	7	1503662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360257	7	1503662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360265	7	1503653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360268	7	1503653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360249	7	1503648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360258	7	1503662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360266	7	1503653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360246	7	1503648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360247	7	1503648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360248	7	1503648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360250	7	1503657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360251	7	1503657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC	0.2	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360254	7	1503657	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360256	7	1503662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:55.0	40:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360267	7	1503653	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:55.0	40:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360271	7	1503666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360276	7	1503674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360285	7	1503670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	1748.8	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360291	7	1503679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360315	7	1503694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360316	7	1503694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360317	7	1503694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360270	7	1503666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360273	7	1503674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360274	7	1503674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360288	7	1503679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360272	7	1503666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360289	7	1503679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360290	7	1503679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360318	7	1503694	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360269	7	1503666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360275	7	1503674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360277	7	1503674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360284	7	1503670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	CONC	912.7	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360286	7	1503670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360287	7	1503670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:56.0	40:56.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360292	7	1503679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360298	7	1503702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360305	7	1503710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360306	7	1503710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360308	7	1503695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360313	7	1503708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	13.9	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360314	7	1503708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360338	7	1503685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360293	7	1503684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360294	7	1503684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360297	7	1503702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360299	7	1503702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360301	7	1503702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360310	7	1503695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360358	7	1503707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360360	7	1503707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360296	7	1503684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360302	7	1503710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:57.0	40:57.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360312	7	1503708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	TWA	1748.8	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360339	7	1503685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360356	7	1503707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360359	7	1503707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360295	7	1503684	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360300	7	1503702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360303	7	1503710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360304	7	1503710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1360307	7	1503695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360309	7	1503695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:57.0	40:57.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360311	7	1503708	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:57.0	40:57.0	CONC	853	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1360337	7	1503685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360340	7	1503685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360341	7	1503685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360342	7	1503685	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360357	7	1503707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360361	7	1503707	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	40:57.0	40:57.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1360319	7	1503724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360321	7	1503724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360323	7	1503724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360328	7	1503731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360331	7	1503722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360332	7	1503722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360333	7	1503736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360334	7	1503736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360326	7	1503731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360327	7	1503731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360335	7	1503736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360343	7	1503740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	795.5	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360344	7	1503740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	1748.8	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360349	7	1503744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360350	7	1503744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360320	7	1503724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360322	7	1503724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360329	7	1503722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360330	7	1503722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360336	7	1503736	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360345	7	1503740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360324	7	1503731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360325	7	1503731	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360346	7	1503740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	40:58.0	40:58.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360347	7	1503744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360348	7	1503744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	40:58.0	40:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360353	7	1503748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360355	7	1503748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360362	7	1503753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360369	7	1503758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360370	7	1503758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360851	7	1503887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:59.0	40:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360352	7	1503748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360354	7	1503748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360367	7	1503758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360852	7	1503887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:59.0	40:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360364	7	1503753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360365	7	1503753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360368	7	1503758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360849	7	1503887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:59.0	40:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360850	7	1503887	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	40:59.0	40:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1360351	7	1503748	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360363	7	1503753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360366	7	1503753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	40:59.0	40:59.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360374	7	1503762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360375	7	1503780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360381	7	1503767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	1748.7	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360384	7	1503791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360387	7	1503791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360389	7	1503776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360390	7	1503776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360419	7	1503766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360422	7	1503766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360423	7	1503766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360435	7	1503785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360371	7	1503762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360376	7	1503780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360388	7	1503791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360391	7	1503776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360421	7	1503766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360431	7	1503785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360434	7	1503785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360372	7	1503762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360373	7	1503762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360378	7	1503780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360380	7	1503767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC	714.7	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360386	7	1503791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360392	7	1503776	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360430	7	1503785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360433	7	1503785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360377	7	1503780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:00.0	41:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360379	7	1503780	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:00.0	41:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360382	7	1503767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp	14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360383	7	1503767	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH	69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1360385	7	1503791	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360420	7	1503766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360424	7	1503766	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360432	7	1503785	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:00.0	41:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360397	7	1503804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360400	7	1503813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360401	7	1503813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360404	7	1503800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360407	7	1503796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360409	7	1503796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360412	7	1503805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	1748.7	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360418	7	1503818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360395	7	1503804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360399	7	1503813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360403	7	1503800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360411	7	1503805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	688.3	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360413	7	1503805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360415	7	1503818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360393	7	1503804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360398	7	1503813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360408	7	1503796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360410	7	1503796	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360416	7	1503818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360394	7	1503804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1360396	7	1503804	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360402	7	1503813	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360405	7	1503800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360406	7	1503800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	63	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360414	7	1503805	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:01.0	41:01.0	RH	69	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360417	7	1503818	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:01.0	41:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360428	7	1503822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360442	7	1503827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360446	7	1503832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360470	7	1503836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360445	7	1503827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:02.0	41:02.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360449	7	1503832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360469	7	1503836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360425	7	1503822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360427	7	1503822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360429	7	1503822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360441	7	1503827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:02.0	41:02.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360467	7	1503836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360426	7	1503822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360443	7	1503827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360444	7	1503827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360447	7	1503832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360448	7	1503832	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360468	7	1503836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360463	7	1503854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360465	7	1503854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360473	7	1503866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360489	7	1503865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360462	7	1503854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360464	7	1503854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360474	7	1503866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360475	7	1503866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:03.0	41:03.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360490	7	1503865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360492	7	1503865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360509	7	1503848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360450	7	1503839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	666.1	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360451	7	1503839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	1748.7	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360453	7	1503839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	69	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360454	7	1503844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360466	7	1503854	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:03.0	41:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360471	7	1503866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:03.0	41:03.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360472	7	1503866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360491	7	1503865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:03.0	41:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360507	7	1503848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360510	7	1503848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360511	7	1503848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360452	7	1503839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	13.9	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360455	7	1503844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360456	7	1503844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360457	7	1503844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:03.0	41:03.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360493	7	1503865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:03.0	41:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360508	7	1503848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360512	7	1503848	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:03.0	41:03.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360477	7	1503875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360481	7	1503891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360483	7	1503891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360485	7	1503879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	640.7	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360487	7	1503879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360488	7	1503879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	70	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360495	7	1503900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360498	7	1503900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360528	7	1503859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360476	7	1503875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360497	7	1503900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360500	7	1503883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360504	7	1503896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360505	7	1503896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360506	7	1503896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	66	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360523	7	1503859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360525	7	1503859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360479	7	1503875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360480	7	1503891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360482	7	1503891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360484	7	1503891	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360496	7	1503900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO2	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360526	7	1503859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360478	7	1503875	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360486	7	1503879	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:04.0	41:04.0	TWA	1748.6	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360494	7	1503900	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:04.0	41:04.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1360499	7	1503883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360501	7	1503883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360502	7	1503883	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:04.0	41:04.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360503	7	1503896	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:04.0	41:04.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360524	7	1503859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360527	7	1503859	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:04.0	41:04.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360513	7	1503909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360518	7	1503918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360535	7	1503905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360539	7	1503910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	1748.6	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360542	7	1503924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360529	7	1503923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:05.0	41:05.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360531	7	1503923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO2	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360537	7	1503905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360514	7	1503909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360515	7	1503909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360516	7	1503909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360517	7	1503909	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360520	7	1503918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1360521	7	1503918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360532	7	1503923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360534	7	1503905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360519	7	1503918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360522	7	1503918	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:05.0	41:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360530	7	1503923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360533	7	1503923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1360536	7	1503905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360538	7	1503910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	CONC	646.6	?g/m3	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360540	7	1503910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	14	C	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360541	7	1503910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	70	%	Green	42.81105	-78.8391	1	LINC .107	FALSE	42.81105	-78.8391
1360543	7	1503924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360544	7	1503924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360545	7	1503924	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:05.0	41:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360547	7	1503932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360550	7	1503942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360552	7	1503942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360554	7	1503942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360557	7	1503947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360567	7	1503963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360596	7	1503936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360599	7	1503936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360600	7	1503936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360546	7	1503932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360555	7	1503947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360556	7	1503947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360560	7	1503957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:06.0	41:06.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360572	7	1503967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	70	%	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360598	7	1503936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360548	7	1503932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360553	7	1503942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360561	7	1503957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360564	7	1503957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:06.0	41:06.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360568	7	1503963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360571	7	1503967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp	13.9	C	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360549	7	1503932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360551	7	1503942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360558	7	1503947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360559	7	1503947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:06.0	41:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360562	7	1503957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360563	7	1503957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360565	7	1503963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360566	7	1503963	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360569	7	1503967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC	659.2	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360570	7	1503967	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA	1748.6	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360597	7	1503936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360601	7	1503936	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:06.0	41:06.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360574	7	1503971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360575	7	1503971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360579	7	1503979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:07.0	41:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360582	7	1503984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360588	7	1503987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360594	7	1503975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360573	7	1503971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360578	7	1503979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360580	7	1503979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360583	7	1503984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360584	7	1503984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:07.0	41:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360591	7	1503987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:07.0	41:07.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360625	7	1503949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360629	7	1503949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360585	7	1503984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360586	7	1503984	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:07.0	41:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360589	7	1503987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360592	7	1503975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360593	7	1503975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360624	7	1503949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360626	7	1503949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360627	7	1503949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360576	7	1503971	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360577	7	1503979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360581	7	1503979	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:07.0	41:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360587	7	1503987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:07.0	41:07.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360590	7	1503987	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360595	7	1503975	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360628	7	1503949	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:07.0	41:07.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360602	7	1503994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360606	7	1503998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	699.8	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360609	7	1503998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	69	%	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360611	7	1504006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360612	7	1504006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360614	7	1504006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360615	7	1504002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360617	7	1504002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360619	7	1504011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360632	7	1504014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1360660	7	1504021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360603	7	1503994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360610	7	1504006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360618	7	1504002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360633	7	1504014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1360662	7	1504021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360604	7	1503994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1360608	7	1503998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1360620	7	1504011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360622	7	1504011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360634	7	1504014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2	20.9	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1360661	7	1504021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1360605	7	1503994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH		64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360607	7	1503998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA		1748.6	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1360613	7	1504006	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360616	7	1504002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360621	7	1504011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360623	7	1504011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:08.0	41:08.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360630	7	1504014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO		0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1360631	7	1504014	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC		0.1	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1360659	7	1504021	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360642	7	1504037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360645	7	1504048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360647	7	1504048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360651	7	1504031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA		7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360655	7	1504058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC		0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360665	7	1504035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp		14	C	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1360666	7	1504035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH		69	%	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1360667	7	1504044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC		5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360698	7	1504025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360701	7	1504025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360702	7	1504025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	battery		95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360641	7	1504037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360643	7	1504037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360646	7	1504048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360648	7	1504048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360649	7	1504048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:09.0	41:09.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360652	7	1504031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp		15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360654	7	1504058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:09.0	41:09.0	CO		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360657	7	1504058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL		0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360664	7	1504035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA		1748.5	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1360668	7	1504044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360700	7	1504025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360653	7	1504031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH		64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360656	7	1504058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO2		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360669	7	1504044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360670	7	1504044	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:09.0	41:09.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360640	7	1504037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360644	7	1504037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360650	7	1504031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC		5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1360658	7	1504058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2		20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360663	7	1504035	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:09.0	41:09.0	CONC		727	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1360699	7	1504025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360703	7	1504025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:09.0	41:09.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360672	7	1504069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360674	7	1504069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360677	7	1504074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360682	7	1504083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC		0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360687	7	1504077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA		7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360688	7	1504077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp		15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360691	7	1504088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360696	7	1504092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp		14	C	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1360725	7	1504049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360727	7	1504049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	battery		74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360673	7	1504069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360675	7	1504069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360678	7	1504074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360679	7	1504074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360683	7	1504083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO2		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360684	7	1504083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL		0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360690	7	1504088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC		4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360694	7	1504092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC		760.8	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1360723	7	1504049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360726	7	1504049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360680	7	1504074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360685	7	1504083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:10.0	41:10.0	O2		20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360689	7	1504077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH		64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360692	7	1504088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360695	7	1504092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	TWA		1748.5	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1360697	7	1504092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH		69	%	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1360724	7	1504049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	alarms	2.3-4.7		hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360728	7	1504049	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:10.0	41:10.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360671	7	1504069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360676	7	1504074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360681	7	1504083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:10.0	41:10.0	CO		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360686	7	1504077	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:10.0	41:10.0	CONC		5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360693	7	1504088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:10.0	41:10.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360709	7	1504107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:11.0	41:11.0	CO		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360716	7	1504096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360720	7	1504105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360704	7	1504100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360710	7	1504107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC		0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360713	7	1504107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:11.0	41:11.0	O2		20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360714	7	1504096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	CONC		6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360717	7	1504096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	RH		67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360718	7	1504105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360722	7	1504105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360706	7	1504100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360711	7	1504107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO2		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360712	7	1504107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL		0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1360715	7	1504096	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:11.0	41:11.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360705	7	1504100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360707	7	1504100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360708	7	1504100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:11.0	41:11.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360719	7	1504105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360721	7	1504105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360729	7	1504115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC		5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360731	7	1504115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp		15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360733	7	1504123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC		824.1	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1360738	7	1504133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1360740	7	1504133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360744	7	1504138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360748	7	1504144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360749	7	1504144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360752	7	1504119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360789	7	1504127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360730	7	1504115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360739	7	1504133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360741	7	1504133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360742	7	1504138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360743	7	1504138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360751	7	1504144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360754	7	1504119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360757	7	1504143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360792	7	1504127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360732	7	1504115	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360735	7	1504123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	14	C	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360737	7	1504133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360750	7	1504144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360755	7	1504119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360787	7	1504127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360790	7	1504127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360734	7	1504123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	1748.5	?g/m3	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360736	7	1504123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	69	%	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360745	7	1504138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360746	7	1504138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360747	7	1504144	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360753	7	1504119	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360756	7	1504143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360758	7	1504143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360759	7	1504143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360788	7	1504127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360791	7	1504127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:12.0	41:12.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1360762	7	1504164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360763	7	1504164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360764	7	1504164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360771	7	1504171	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360772	7	1504171	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360777	7	1504172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360778	7	1504172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360779	7	1504162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	854.8	?g/m3	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360782	7	1504162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	68	%	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360784	7	1504181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360786	7	1504181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360813	7	1504152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360816	7	1504152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	battery	74	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360761	7	1504164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360769	7	1504171	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:13.0	41:13.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360776	7	1504172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360780	7	1504162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	1748.5	?g/m3	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360783	7	1504181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360812	7	1504152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360815	7	1504152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360760	7	1504164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360765	7	1504158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360768	7	1504158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360773	7	1504171	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:13.0	41:13.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360774	7	1504172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360781	7	1504162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	13.9	C	Green	42.81107	-78.8392	1	LINC .107	FALSE	42.81107	-78.8392
1360814	7	1504152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360817	7	1504152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:13.0	41:13.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1360766	7	1504158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360767	7	1504158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360770	7	1504171	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360775	7	1504172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360785	7	1504181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360802	7	1504198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360805	7	1504198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360807	7	1504203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360809	7	1504203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360820	7	1504194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360824	7	1504208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1360794	7	1504185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360797	7	1504189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360806	7	1504198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360810	7	1504203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360811	7	1504203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360821	7	1504194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360822	7	1504208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	882.9	?g/m3	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1360823	7	1504208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	1748.5	?g/m3	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1360793	7	1504185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360795	7	1504185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360796	7	1504185	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360798	7	1504189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360800	7	1504189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360804	7	1504198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360825	7	1504208	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH	69	%	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1360799	7	1504189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360801	7	1504189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:14.0	41:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360803	7	1504198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1360808	7	1504203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1360818	7	1504194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC	5.5	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360819	7	1504194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1360829	7	1504212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1360833	7	1504226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1360837	7	1504222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1360841	7	1504231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO2	0	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1360842	7	1504231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455

1360847	7	1504232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360848	7	1504232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:15.0	41:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360884	7	1504216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360886	7	1504216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360887	7	1504216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360888	7	1504216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360828	7	1504212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360831	7	1504226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360832	7	1504226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360834	7	1504226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360835	7	1504222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360843	7	1504231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360846	7	1504232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:15.0	41:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360889	7	1504216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360826	7	1504212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360830	7	1504226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360839	7	1504231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:15.0	41:15.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360840	7	1504231	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360844	7	1504232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360885	7	1504216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:15.0	41:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360827	7	1504212	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360836	7	1504222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360838	7	1504222	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:15.0	41:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360845	7	1504232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360854	7	1504247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360858	7	1504251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	1748.4	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360860	7	1504251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360862	7	1504259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360864	7	1504259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360865	7	1504259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360866	7	1504269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360868	7	1504269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360872	7	1504268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360873	7	1504268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360876	7	1504255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360880	7	1504264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360883	7	1504264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360913	7	1504241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360916	7	1504241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360855	7	1504247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360863	7	1504259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360870	7	1504269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360875	7	1504268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360879	7	1504255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360882	7	1504264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360914	7	1504241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360917	7	1504241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360856	7	1504247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360859	7	1504251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360867	7	1504269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360869	7	1504269	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360871	7	1504268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360878	7	1504255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360853	7	1504247	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	5.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360857	7	1504251	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:16.0	41:16.0	CONC	928.1	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360861	7	1504259	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360874	7	1504268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360877	7	1504255	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360881	7	1504264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:16.0	41:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360915	7	1504241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360918	7	1504241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:16.0	41:16.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360892	7	1504289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360894	7	1504289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360896	7	1504282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360900	7	1504295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360901	7	1504295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360903	7	1504295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360906	7	1504298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360909	7	1504286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	953.1	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360910	7	1504286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	TWA	1748.4	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360911	7	1504286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360912	7	1504286	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360898	7	1504282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360902	7	1504295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360904	7	1504298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360890	7	1504289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360891	7	1504289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360899	7	1504295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360905	7	1504298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360893	7	1504289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360895	7	1504282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360897	7	1504282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:17.0	41:17.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360907	7	1504298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360908	7	1504298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1360921	7	1504305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360926	7	1504328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360928	7	1504308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360930	7	1504308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360939	7	1504323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360943	7	1504332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360948	7	1504319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360920	7	1504305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360923	7	1504328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360924	7	1504328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360932	7	1504329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	CO	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360938	7	1504323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360945	7	1504319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360946	7	1504319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1360977	7	1504313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360979	7	1504313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360980	7	1504313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360981	7	1504313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360919	7	1504305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360927	7	1504328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360929	7	1504308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360933	7	1504329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC	0.1	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360937	7	1504323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	5.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360941	7	1504332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	CONC	970	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360944	7	1504332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360922	7	1504305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360925	7	1504328	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360931	7	1504308	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360934	7	1504329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO2	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360935	7	1504329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL	0	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360936	7	1504329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2	20.9	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360940	7	1504323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:18.0	41:18.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360942	7	1504332	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:18.0	41:18.0	TWA	1748.4	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360947	7	1504319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360949	7	1504319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360978	7	1504313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360982	7	1504313	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:18.0	41:18.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1360950	7	1504374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360951	7	1504374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360959	7	1504354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:19.0	41:19.0	O2	20.9	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360961	7	1504352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360966	7	1504348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360967	7	1504348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361002	7	1504342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361005	7	1504342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360957	7	1504354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO2	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360963	7	1504352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360965	7	1504348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360970	7	1504353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360971	7	1504353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361003	7	1504342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361007	7	1504342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360952	7	1504374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360953	7	1504374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360954	7	1504374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:19.0	41:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360956	7	1504354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC	0.1	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360962	7	1504352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360968	7	1504348	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1360969	7	1504353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360972	7	1504353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1360955	7	1504354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:19.0	41:19.0	CO	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360958	7	1504354	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL	0	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360960	7	1504352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360964	7	1504352	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:19.0	41:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361004	7	1504342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361006	7	1504342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:19.0	41:19.0	battery	74	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1360976	7	1504366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360994	7	1504385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360997	7	1504384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360984	7	1504370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	1748.4	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360988	7	1504379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360989	7	1504379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360990	7	1504379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360991	7	1504379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360993	7	1504385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360995	7	1504385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1360996	7	1504385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361000	7	1504384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL	0	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360974	7	1504366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360975	7	1504366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360983	7	1504370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	968.4	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360985	7	1504370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	Temp	13.9	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360986	7	1504370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:20.0	41:20.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1360998	7	1504384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC	0.1	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360999	7	1504384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1360973	7	1504366	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:20.0	41:20.0	CONC	5.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1360987	7	1504379	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1360992	7	1504385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361001	7	1504384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2	20.9	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361008	7	1504398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361013	7	1504412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	1748.3	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361015	7	1504412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361022	7	1504402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361036	7	1504394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361038	7	1504394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361067	7	1504403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361023	7	1504402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361010	7	1504398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361011	7	1504398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361024	7	1504402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361035	7	1504394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361037	7	1504394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361068	7	1504403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361009	7	1504398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:21.0	41:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361012	7	1504412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	957.5	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361014	7	1504412	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:21.0	41:21.0	Temp	13.9	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361021	7	1504402	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:21.0	41:21.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361066	7	1504403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361069	7	1504403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361070	7	1504403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361071	7	1504403	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:21.0	41:21.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361016	7	1504416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1361030	7	1504421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361032	7	1504421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361034	7	1504421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361061	7	1504443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361062	7	1504441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	948.5	?g/m3	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361092	7	1504431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361017	7	1504416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361027	7	1504426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2	0	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361028	7	1504426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361044	7	1504437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361064	7	1504441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361065	7	1504441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	69	%	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361088	7	1504431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361091	7	1504431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361019	7	1504416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361029	7	1504426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361031	7	1504421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361033	7	1504421	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361045	7	1504437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361046	7	1504437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361047	7	1504437	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361059	7	1504443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361060	7	1504443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361090	7	1504431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361093	7	1504464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361094	7	1504464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361095	7	1504464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361096	7	1504464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:22.0	41:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361018	7	1504416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361020	7	1504416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361025	7	1504426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361026	7	1504426	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361058	7	1504443	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:22.0	41:22.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361063	7	1504441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:22.0	41:22.0	TWA	1748.3	?g/m3	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361087	7	1504431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361089	7	1504431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:22.0	41:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361041	7	1504442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361043	7	1504442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361048	7	1504455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361054	7	1504454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361042	7	1504442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361049	7	1504455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361051	7	1504455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361057	7	1504454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361040	7	1504442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361050	7	1504455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361055	7	1504454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2	0	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361039	7	1504442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361052	7	1504455	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:23.0	41:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361053	7	1504454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361056	7	1504454	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC .58	FALSE	42.79628	-78.8455
1361078	7	1504474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361080	7	1504474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361084	7	1504475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO2	0	ppm	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455
1361101	7	1504487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361106	7	1504491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	1748.3	?g/m3	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361139	7	1504521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361150	7	1504495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361153	7	1504495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361155	7	1504495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361072	7	1504468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361097	7	1504473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361104	7	1504487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361108	7	1504491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	70	%	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361138	7	1504521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361152	7	1504495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361073	7	1504468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361075	7	1504468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361077	7	1504474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361079	7	1504474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361081	7	1504474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:24.0	41:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361085	7	1504475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL	0	%	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455
1361086	7	1504475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2	20.9	%	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455
1361098	7	1504473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361099	7	1504473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361100	7	1504473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361140	7	1504521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361074	7	1504468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361076	7	1504468	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361082	7	1504475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	CO	0	ppm	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455
1361083	7	1504475	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC	0.1	ppm	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455
1361102	7	1504487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361103	7	1504487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361105	7	1504491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	929	?g/m3	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361107	7	1504491	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:24.0	41:24.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC .107	FALSE	42.81108	-78.8392
1361137	7	1504521	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:24.0	41:24.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361151	7	1504495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361154	7	1504495	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:24.0	41:24.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361111	7	1504501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361114	7	1504506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361120	7	1504509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0.1	ppm	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455
1361125	7	1504526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361129	7	1504530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1361628	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1361630	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1361631	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1361109	7	1504501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361121	7	1504509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO2	0	ppm	Green	42.79627	-78.8455	2	LINC .58	FALSE	42.79627	-78.8455

1361124	7	1504526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361128	7	1504530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361180	7	1504516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:25.0	41:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361184	7	1504516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:25.0	41:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361627	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361633	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361115	7	1504506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361116	7	1504506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361117	7	1504506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361126	7	1504526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361127	7	1504526	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361131	7	1504530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361141	7	1504534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	923.3	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361143	7	1504534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361144	7	1504534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361179	7	1504516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:25.0	41:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361182	7	1504516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:25.0	41:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361629	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361110	7	1504501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361112	7	1504501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361113	7	1504501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361118	7	1504506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:25.0	41:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361119	7	1504509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	CO	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361122	7	1504509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL	0	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361123	7	1504509	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2	20.9	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361130	7	1504530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361142	7	1504534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:25.0	41:25.0	TWA	1748.3	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361181	7	1504516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:25.0	41:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361183	7	1504516	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:25.0	41:25.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361626	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361632	7	1504706	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:25.0	41:25.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361135	7	1504538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361162	7	1504553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361164	7	1504553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361171	7	1504548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0.1	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361188	7	1504566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361189	7	1504570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	916	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361133	7	1504538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361146	7	1504543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361148	7	1504543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361149	7	1504543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361170	7	1504548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	CO	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361174	7	1504548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2	20.9	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361187	7	1504566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361192	7	1504570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361132	7	1504538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361134	7	1504538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361136	7	1504538	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361145	7	1504543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361147	7	1504543	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:26.0	41:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361163	7	1504553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361176	7	1504557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361177	7	1504557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361178	7	1504557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH	63	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361185	7	1504566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361186	7	1504566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361191	7	1504570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361161	7	1504553	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361172	7	1504548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO2	0	ppm	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361173	7	1504548	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL	0	%	Green	42.79627	-78.8455	2	LINC	.58	FALSE	42.79627	-78.8455
1361175	7	1504557	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361190	7	1504570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA	1748.2	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361157	7	1504561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361159	7	1504561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361160	7	1504561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361167	7	1504573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361158	7	1504561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361166	7	1504573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361168	7	1504573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361156	7	1504561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361165	7	1504573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361169	7	1504573	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:27.0	41:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361195	7	1504585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361197	7	1504585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361198	7	1504594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361200	7	1504594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361209	7	1504590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361211	7	1504590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361216	7	1504614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361219	7	1504614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361221	7	1504618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	1748.2	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361193	7	1504585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361202	7	1504594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361204	7	1504599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361207	7	1504599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361208	7	1504590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361213	7	1504604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361214	7	1504604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361218	7	1504614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361199	7	1504594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361201	7	1504594	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361203	7	1504599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361205	7	1504599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361210	7	1504590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361212	7	1504604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	5.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361220	7	1504618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC	887.8	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361223	7	1504618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361194	7	1504585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1361196	7	1504585	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361206	7	1504599	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361215	7	1504604	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361217	7	1504614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361222	7	1504618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361230	7	1504627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361232	7	1504627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361234	7	1504632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361235	7	1504632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361236	7	1504632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO2	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361242	7	1504637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361243	7	1504641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	5.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361246	7	1504641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361251	7	1504646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	880.3	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361253	7	1504646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	14	C	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361224	7	1504622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361241	7	1504637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361249	7	1504645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361254	7	1504646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	69	%	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361226	7	1504622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361228	7	1504622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361237	7	1504632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361245	7	1504641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361247	7	1504645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361250	7	1504645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361252	7	1504646	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	1748.2	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361225	7	1504622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361227	7	1504622	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361229	7	1504627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361231	7	1504627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361233	7	1504627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:29.0	41:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361238	7	1504632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361239	7	1504637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361240	7	1504637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361244	7	1504641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361248	7	1504645	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:29.0	41:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361256	7	1504653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361258	7	1504653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361259	7	1504653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361261	7	1504658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361273	7	1504668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361294	7	1504683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	1748.2	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361297	7	1504682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361328	7	1504669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361329	7	1504669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361331	7	1504669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361332	7	1504669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361257	7	1504653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361260	7	1504658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361268	7	1504659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361269	7	1504659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2	20.9	%	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361270	7	1504668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361285	7	1504678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361286	7	1504678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361295	7	1504683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	14	C	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361296	7	1504683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	69	%	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361330	7	1504669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361333	7	1504669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:30.0	41:30.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361264	7	1504658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361271	7	1504668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361272	7	1504668	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361284	7	1504678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361300	7	1504682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361255	7	1504653	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361262	7	1504658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361263	7	1504658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361265	7	1504659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO	0	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361266	7	1504659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361267	7	1504659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2	0.1	ppm	Green	42.79628	-78.8455	2	LINC	.58	FALSE	42.79628	-78.8455
1361287	7	1504678	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:30.0	41:30.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361293	7	1504683	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:30.0	41:30.0	CONC	880.5	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361298	7	1504682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:30.0	41:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361299	7	1504682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:30.0	41:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361275	7	1504684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361279	7	1504691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361290	7	1504700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361291	7	1504700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361354	7	1504704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:31.0	41:31.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361274	7	1504684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361276	7	1504684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361278	7	1504684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361292	7	1504700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361349	7	1504704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:31.0	41:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361350	7	1504704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:31.0	41:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361352	7	1504704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:31.0	41:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361280	7	1504691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361281	7	1504691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361282	7	1504691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361288	7	1504700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361289	7	1504700	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361277	7	1504684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361283	7	1504691	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:31.0	41:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361351	7	1504704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:31.0	41:31.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361353	7	1504704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:31.0	41:31.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361309	7	1504715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361311	7	1504717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361314	7	1504717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361317	7	1504710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1361318	7	1504710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361319	7	1504710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361323	7	1504716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361357	7	1504742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361301	7	1504713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361305	7	1504713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361307	7	1504715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361326	7	1504718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361327	7	1504718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361303	7	1504713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361306	7	1504715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361310	7	1504715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361312	7	1504717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361313	7	1504717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361316	7	1504710	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361320	7	1504716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	7.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361321	7	1504716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361322	7	1504716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361355	7	1504742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361356	7	1504742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361302	7	1504713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361304	7	1504713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361308	7	1504715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:32.0	41:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361315	7	1504717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361324	7	1504718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC	898.5	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361325	7	1504718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA	1748.1	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361358	7	1504742	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361341	7	1504751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361342	7	1504751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361343	7	1504751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361348	7	1504756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361360	7	1504761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361364	7	1504765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361365	7	1504765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361369	7	1504769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	14	C	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361370	7	1504769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	69	%	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361334	7	1504746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361339	7	1504751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361345	7	1504756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361346	7	1504756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361362	7	1504761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361368	7	1504769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	TWA	1748.1	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361336	7	1504746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361338	7	1504746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361340	7	1504751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361361	7	1504761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361363	7	1504765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	9.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361366	7	1504765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:33.0	41:33.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361335	7	1504746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361337	7	1504746	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361344	7	1504756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361347	7	1504756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361359	7	1504761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361367	7	1504769	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:33.0	41:33.0	CONC	904.9	?g/m3	Green	42.81108	-78.8392	1	LINC	.107	FALSE	42.81108	-78.8392
1361372	7	1504779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361374	7	1504779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361376	7	1504789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361412	7	1504812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	69	%	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361413	7	1504804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361416	7	1504804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361417	7	1504773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361418	7	1504773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361420	7	1504773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361421	7	1504773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361443	7	1504794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361447	7	1504794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361373	7	1504779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361375	7	1504779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361380	7	1504789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361381	7	1504784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361382	7	1504784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361386	7	1504800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361387	7	1504800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361395	7	1504808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	10.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361398	7	1504808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361409	7	1504812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	CONC	904.6	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361422	7	1504773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361442	7	1504794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361445	7	1504794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361377	7	1504789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361397	7	1504808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361411	7	1504812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	14	C	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361415	7	1504804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361419	7	1504773	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361444	7	1504794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361446	7	1504794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:34.0	41:34.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361371	7	1504779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361378	7	1504789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361379	7	1504789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361383	7	1504784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361384	7	1504784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361385	7	1504784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:34.0	41:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361388	7	1504800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361389	7	1504800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:34.0	41:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361396	7	1504808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361410	7	1504812	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	1748.1	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361414	7	1504804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:34.0	41:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361390	7	1504815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1361406	7	1504817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361430	7	1504831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361400	7	1504826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361405	7	1504817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361408	7	1504817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361428	7	1504831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361431	7	1504831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361393	7	1504815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361402	7	1504826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361403	7	1504826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361429	7	1504831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:35.0	41:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361391	7	1504815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361392	7	1504815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361394	7	1504815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361399	7	1504826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361401	7	1504826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:35.0	41:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361404	7	1504817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361407	7	1504817	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361437	7	1504849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1361440	7	1504849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1361449	7	1504836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361453	7	1504854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	1748.1	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361462	7	1504856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361463	7	1504856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361464	7	1504856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361423	7	1504835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361432	7	1504837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361433	7	1504837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361438	7	1504849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1361448	7	1504836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	10.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361450	7	1504836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361424	7	1504835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361425	7	1504835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361427	7	1504835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361435	7	1504837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361439	7	1504849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1361455	7	1504854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	69	%	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361426	7	1504835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361434	7	1504837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361436	7	1504837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:36.0	41:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361441	7	1504849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1361451	7	1504836	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:36.0	41:36.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361452	7	1504854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	910.9	?g/m3	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361454	7	1504854	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:36.0	41:36.0	Temp	14	C	Green	42.81107	-78.8392	1	LINC	.107	FALSE	42.81107	-78.8392
1361461	7	1504856	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:36.0	41:36.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361456	7	1504876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361457	7	1504876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361469	7	1504879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361471	7	1504873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361475	7	1504893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361476	7	1504893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361497	7	1504862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361500	7	1504906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361525	7	1504887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361528	7	1504887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361708	7	1504868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361466	7	1504879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361467	7	1504879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361474	7	1504893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	11	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361477	7	1504893	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361493	7	1504862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361496	7	1504862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361459	7	1504876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361460	7	1504876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361465	7	1504879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361472	7	1504873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361478	7	1504897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	929.5	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361480	7	1504897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361481	7	1504897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	69	%	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361492	7	1504862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361495	7	1504862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361524	7	1504887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361526	7	1504887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361527	7	1504887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361529	7	1504887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361710	7	1504868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361711	7	1504868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361712	7	1504868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361458	7	1504876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:37.0	41:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361468	7	1504879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361470	7	1504873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361473	7	1504873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361479	7	1504897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	1748.1	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361494	7	1504862	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:37.0	41:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361498	7	1504906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361499	7	1504906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361501	7	1504906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:37.0	41:37.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361709	7	1504868	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361483	7	1504905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361484	7	1504905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361488	7	1504907	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361489	7	1504907	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361491	7	1504907	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361503	7	1504923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361514	7	1504919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361485	7	1504905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361486	7	1504905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361504	7	1504923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1361487	7	1504907	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361490	7	1504907	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1361502	7	1504923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	11.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361505	7	1504923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361513	7	1504919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361516	7	1504927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	1748	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361482	7	1504905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361511	7	1504919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361512	7	1504919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:38.0	41:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361515	7	1504927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	CONC	958	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361517	7	1504927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361518	7	1504927	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:38.0	41:38.0	RH	69	%	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361506	7	1504931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361519	7	1504932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:39.0	41:39.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361520	7	1504932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361540	7	1504947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361541	7	1504947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361548	7	1504960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361550	7	1504960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361542	7	1504947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361543	7	1504947	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361507	7	1504931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361508	7	1504931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361509	7	1504931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361510	7	1504931	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:39.0	41:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361521	7	1504932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361522	7	1504932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361523	7	1504932	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:39.0	41:39.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361551	7	1504960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361549	7	1504960	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:39.0	41:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361531	7	1504962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361532	7	1504962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361535	7	1504955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361537	7	1504955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361544	7	1504951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	11.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361545	7	1504951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361552	7	1504961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	1023.8	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361554	7	1504961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361568	7	1504941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:40.0	41:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361945	7	1505080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362315	7	1504970	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1362316	7	1504970	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:40.0	41:40.0	SO2	0	ppm	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1361534	7	1504962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361947	7	1505080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362314	7	1504970	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO	0	ppm	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1361533	7	1504962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361547	7	1504951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361553	7	1504961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	TWA	1748	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361555	7	1504961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:40.0	41:40.0	RH	69	%	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361567	7	1504941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:40.0	41:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361571	7	1504941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:40.0	41:40.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361944	7	1505080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361530	7	1504962	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361536	7	1504955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361538	7	1504955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361539	7	1504955	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361546	7	1504951	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361566	7	1504941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:40.0	41:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361569	7	1504941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:40.0	41:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361570	7	1504941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:40.0	41:40.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361946	7	1505080	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:40.0	41:40.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362317	7	1504970	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL	0	%	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1362318	7	1504970	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	41:40.0	41:40.0	GMMA	0	uR/hr	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1361558	7	1504985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361565	7	1504984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361573	7	1504986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361575	7	1504986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361600	7	1504973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361559	7	1504985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361562	7	1504984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361563	7	1504984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361603	7	1504973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361556	7	1504985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361557	7	1504985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361572	7	1504986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361574	7	1504986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:41.0	41:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361599	7	1504973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361602	7	1504973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361560	7	1504985	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:41.0	41:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361561	7	1504984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361564	7	1504984	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361598	7	1504973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361601	7	1504973	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:41.0	41:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361582	7	1504997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361587	7	1505011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361591	7	1505003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	1748	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361592	7	1505003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361593	7	1505003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	70	%	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361594	7	1505002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361577	7	1505010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361580	7	1505010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361581	7	1504997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	8.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361583	7	1504997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361585	7	1505011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361586	7	1505011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361596	7	1505002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361597	7	1505002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361588	7	1505011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456

1361590	7	1505003	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:42.0	41:42.0	CONC	1089.1	?g/m3	Green	42.81106	-78.8392	1	LINC	.107	FALSE	42.81106	-78.8392
1361576	7	1505010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361578	7	1505010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361579	7	1505010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361584	7	1504997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:42.0	41:42.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361589	7	1505011	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1361595	7	1505002	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:42.0	41:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361604	7	1505039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361609	7	1505030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361617	7	1505026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361620	7	1505031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361635	7	1505045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361637	7	1505045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361605	7	1505039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361618	7	1505031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	7.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361619	7	1505031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361622	7	1505044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	1129.9	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361623	7	1505044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	1748	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361624	7	1505044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361634	7	1505045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361654	7	1505020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:43.0	41:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361606	7	1505039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361607	7	1505039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361608	7	1505039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361610	7	1505030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361611	7	1505030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361612	7	1505030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361614	7	1505026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361615	7	1505026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361636	7	1505045	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361613	7	1505030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:43.0	41:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361616	7	1505026	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:43.0	41:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361621	7	1505031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1361625	7	1505044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:43.0	41:43.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361652	7	1505020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:43.0	41:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361653	7	1505020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:43.0	41:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361655	7	1505020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:43.0	41:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361656	7	1505020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:43.0	41:43.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361657	7	1505020	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:43.0	41:43.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361639	7	1505059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361641	7	1505059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361645	7	1505058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361664	7	1505068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361678	7	1505084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361682	7	1505052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361684	7	1505052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361640	7	1505059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361642	7	1505059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361643	7	1505058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361644	7	1505058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361651	7	1505072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361661	7	1505076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361663	7	1505068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361685	7	1505052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361646	7	1505058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361648	7	1505072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	6.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361650	7	1505072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361659	7	1505076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	1748	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361660	7	1505076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361676	7	1505084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361677	7	1505084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361679	7	1505084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361680	7	1505052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361681	7	1505052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361638	7	1505059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361647	7	1505058	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361649	7	1505072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361658	7	1505076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	1174.3	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361662	7	1505068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361665	7	1505068	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361683	7	1505052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:44.0	41:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361669	7	1505085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361670	7	1505085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361673	7	1505086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361674	7	1505086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361687	7	1505098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361666	7	1505085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361667	7	1505085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361668	7	1505085	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:45.0	41:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361686	7	1505098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361688	7	1505098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361695	7	1505112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361671	7	1505086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361675	7	1505086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361689	7	1505098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361696	7	1505112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361672	7	1505086	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361697	7	1505112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361698	7	1505112	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:45.0	41:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361705	7	1505117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361724	7	1505099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:46.0	41:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361728	7	1505100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	1252.1	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361690	7	1505116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361699	7	1505126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361700	7	1505126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361707	7	1505117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361722	7	1505099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:46.0	41:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361725	7	1505099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:46.0	41:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1361726	7	1505099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:46.0	41:46.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361703	7	1505117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361706	7	1505117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361723	7	1505099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:46.0	41:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361727	7	1505099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:46.0	41:46.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361729	7	1505100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	TWA	1748	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361691	7	1505116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361692	7	1505116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361693	7	1505116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361694	7	1505116	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:46.0	41:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361701	7	1505126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361702	7	1505126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361704	7	1505117	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1361730	7	1505100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361731	7	1505100	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:46.0	41:46.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361718	7	1505136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361719	7	1505136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361720	7	1505136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361760	7	1505130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361763	7	1505130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361765	7	1505130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361784	7	1505183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	1274.4	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361734	7	1505149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361743	7	1505145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361744	7	1505145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361762	7	1505130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361764	7	1505130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361785	7	1505183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	1748	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361786	7	1505183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	Temp	13.9	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361714	7	1505140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361716	7	1505140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361717	7	1505140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361721	7	1505136	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361732	7	1505149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361733	7	1505149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361742	7	1505145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361713	7	1505140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361715	7	1505140	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:47.0	41:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361735	7	1505149	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361741	7	1505145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:47.0	41:47.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361761	7	1505130	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:47.0	41:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361787	7	1505183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:47.0	41:47.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361739	7	1505158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361746	7	1505163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361748	7	1505163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361751	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361754	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361758	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361766	7	1505173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361768	7	1505173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361737	7	1505158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361747	7	1505163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361750	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361759	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361736	7	1505158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361738	7	1505158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361740	7	1505158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361745	7	1505163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361749	7	1505163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:48.0	41:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361757	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361769	7	1505173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361752	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361753	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361755	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361756	7	1505153	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361767	7	1505173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:48.0	41:48.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361793	7	1505211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361794	7	1505211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361819	7	1505177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361972	7	1505198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361973	7	1505198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361771	7	1505191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361773	7	1505191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361775	7	1505197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361777	7	1505197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361779	7	1505197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361780	7	1505187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361782	7	1505187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361789	7	1505196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361790	7	1505196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361792	7	1505211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361818	7	1505177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361821	7	1505177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361822	7	1505177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361823	7	1505177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361971	7	1505198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361974	7	1505198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361772	7	1505191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361774	7	1505191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361776	7	1505197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361783	7	1505187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361788	7	1505196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361791	7	1505196	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361795	7	1505211	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:49.0	41:49.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361820	7	1505177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:49.0	41:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361970	7	1505198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1361770	7	1505191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361778	7	1505197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1361781	7	1505187	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:49.0	41:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361806	7	1505230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361810	7	1505231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	1295.3	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361813	7	1505231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361816	7	1505237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361817	7	1505237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361843	7	1505210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361797	7	1505220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361799	7	1505220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361804	7	1505225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361805	7	1505225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361807	7	1505230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361838	7	1505210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361840	7	1505210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361796	7	1505220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361798	7	1505220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361802	7	1505225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361803	7	1505225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361811	7	1505231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	1747.9	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361815	7	1505237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361841	7	1505210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361800	7	1505220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361801	7	1505225	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361808	7	1505230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361809	7	1505230	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:50.0	41:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361812	7	1505231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:50.0	41:50.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361814	7	1505237	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:50.0	41:50.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361839	7	1505210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361842	7	1505210	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:50.0	41:50.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361826	7	1505246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361828	7	1505246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361829	7	1505251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361834	7	1505242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361836	7	1505242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361827	7	1505246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361835	7	1505242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361845	7	1505256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361847	7	1505256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361848	7	1505257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	1296.7	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361849	7	1505257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	TWA	1747.9	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361850	7	1505257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361824	7	1505246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361825	7	1505246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361831	7	1505251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361833	7	1505251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361837	7	1505242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361830	7	1505251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361832	7	1505251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361844	7	1505256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361846	7	1505256	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:51.0	41:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361851	7	1505257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:51.0	41:51.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361852	7	1505274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361853	7	1505274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361854	7	1505274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361856	7	1505274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361859	7	1505264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361862	7	1505279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361864	7	1505279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361869	7	1505284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361855	7	1505274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361860	7	1505264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361892	7	1505268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361894	7	1505268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361896	7	1505268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361857	7	1505264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361861	7	1505279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361865	7	1505279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361866	7	1505284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361867	7	1505284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361868	7	1505284	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361895	7	1505268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361858	7	1505264	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1361863	7	1505279	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:52.0	41:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361893	7	1505268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361897	7	1505268	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:52.0	41:52.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1361873	7	1505302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1361881	7	1505295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	1747.9	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361882	7	1505295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	13.9	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361888	7	1505294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361898	7	1505316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361899	7	1505316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361924	7	1505288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362155	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362158	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362160	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362162	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361875	7	1505311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361879	7	1505311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361889	7	1505294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361890	7	1505294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1361900	7	1505316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1361921	7	1505288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1361923	7	1505288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362156	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1362159	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1361877	7	1505311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1361880	7	1505295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	1287.3	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1361883	7	1505295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392

1361884	7	1505303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361920	7	1505288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361922	7	1505288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361925	7	1505288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:53.0	41:53.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362161	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1361870	7	1505302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361871	7	1505302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361872	7	1505302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361874	7	1505302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:53.0	41:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361876	7	1505311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361878	7	1505311	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361885	7	1505303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361886	7	1505303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361887	7	1505303	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361891	7	1505294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361901	7	1505316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:53.0	41:53.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362157	7	1505394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	41:53.0	41:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1361907	7	1505325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361911	7	1505325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361915	7	1505330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	69	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1361917	7	1505334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361918	7	1505334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361927	7	1505338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361902	7	1505320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361906	7	1505320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361908	7	1505325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361912	7	1505330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	1285.6	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1361929	7	1505338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361904	7	1505320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361910	7	1505325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361914	7	1505330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1361916	7	1505334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361928	7	1505338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361903	7	1505320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361905	7	1505320	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361909	7	1505325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:54.0	41:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361913	7	1505330	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:54.0	41:54.0	TWA	1747.9	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1361919	7	1505334	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:54.0	41:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361926	7	1505338	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:54.0	41:54.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361940	7	1505348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1361948	7	1505362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	CONC	1283.4	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361949	7	1505362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	1747.9	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361980	7	1505342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361930	7	1505352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361932	7	1505352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361934	7	1505352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361935	7	1505357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361936	7	1505357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361937	7	1505357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361939	7	1505357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361943	7	1505348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1361950	7	1505362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361931	7	1505352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361933	7	1505352	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361942	7	1505348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1361951	7	1505362	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:55.0	41:55.0	RH	69	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361981	7	1505342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361938	7	1505357	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361941	7	1505348	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:55.0	41:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1361979	7	1505342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361982	7	1505342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361983	7	1505342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361984	7	1505342	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:55.0	41:55.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1361963	7	1505385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361967	7	1505390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362008	7	1505370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362012	7	1505370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361953	7	1505366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361955	7	1505366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361958	7	1505380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361960	7	1505380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361961	7	1505385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361962	7	1505385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361966	7	1505390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1361977	7	1505376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361978	7	1505376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362011	7	1505370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361956	7	1505380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361969	7	1505390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362009	7	1505370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361952	7	1505366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361954	7	1505366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1361957	7	1505380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361959	7	1505380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361964	7	1505385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361965	7	1505385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:56.0	41:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361968	7	1505390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:56.0	41:56.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1361975	7	1505376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361976	7	1505376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:56.0	41:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362007	7	1505370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362010	7	1505370	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:56.0	41:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1361992	7	1505411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362003	7	1505416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	3.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362005	7	1505416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362026	7	1505421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1361986	7	1505405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361987	7	1505405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361988	7	1505405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1361989	7	1505405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361993	7	1505411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361995	7	1505398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	1286.6	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362004	7	1505416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362024	7	1505421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362046	7	1505420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1361985	7	1505405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1361990	7	1505411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361991	7	1505411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362006	7	1505416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362049	7	1505420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1361994	7	1505411	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:57.0	41:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1361996	7	1505398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	1747.9	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361997	7	1505398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361998	7	1505398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	70	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1361999	7	1505402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362000	7	1505402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362001	7	1505402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362002	7	1505402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:57.0	41:57.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362023	7	1505421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362025	7	1505421	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:57.0	41:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362045	7	1505420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362047	7	1505420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362048	7	1505420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362013	7	1505439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362014	7	1505439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362015	7	1505439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362017	7	1505439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362020	7	1505440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362028	7	1505441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	1747.8	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362029	7	1505441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362030	7	1505441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	70	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362032	7	1505443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362033	7	1505443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362034	7	1505443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362059	7	1505429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362016	7	1505439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362018	7	1505440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362031	7	1505443	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362055	7	1505429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362057	7	1505429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362019	7	1505440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362021	7	1505440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362022	7	1505440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:58.0	41:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362027	7	1505441	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:58.0	41:58.0	CONC	1292.6	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362054	7	1505429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362056	7	1505429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362058	7	1505429	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	41:58.0	41:58.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362051	7	1505449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362064	7	1505477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362088	7	1505451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362038	7	1505467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362063	7	1505478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	69	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362065	7	1505477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362067	7	1505477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362086	7	1505451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362089	7	1505451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362091	7	1505451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362036	7	1505467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362041	7	1505468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362043	7	1505468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362053	7	1505449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362060	7	1505478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	1304.6	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362087	7	1505451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362090	7	1505451	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	41:59.0	41:59.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362035	7	1505467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362037	7	1505467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362039	7	1505467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	41:59.0	41:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362040	7	1505468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362042	7	1505468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362044	7	1505468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	41:59.0	41:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362050	7	1505449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	CONC	3.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362052	7	1505449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362061	7	1505478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	TWA	1747.8	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362062	7	1505478	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362066	7	1505477	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	41:59.0	41:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362068	7	1505482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362070	7	1505482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362071	7	1505482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362075	7	1505489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362079	7	1505499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362085	7	1505504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362340	7	1505494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362342	7	1505494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362469	7	1505609	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362073	7	1505489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362078	7	1505499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362081	7	1505499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362338	7	1505494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362467	7	1505609	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362468	7	1505609	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362069	7	1505482	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362072	7	1505489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362074	7	1505489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362076	7	1505489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362077	7	1505499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362080	7	1505499	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362084	7	1505504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1362470	7	1505609	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:00.0	42:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362082	7	1505504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362083	7	1505504	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:00.0	42:00.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362339	7	1505494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362341	7	1505494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362095	7	1505526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362098	7	1505514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	1747.8	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362106	7	1505522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362108	7	1505522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362109	7	1505536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362110	7	1505536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362118	7	1505531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362119	7	1505531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362122	7	1505531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362129	7	1505508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362093	7	1505526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362094	7	1505526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362096	7	1505526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362097	7	1505514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	1330.5	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362103	7	1505515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362105	7	1505522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362092	7	1505526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362099	7	1505514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362100	7	1505514	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	69	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362101	7	1505515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362107	7	1505522	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362112	7	1505536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362120	7	1505531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362121	7	1505531	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362128	7	1505508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362102	7	1505515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362104	7	1505515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:01.0	42:01.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362111	7	1505536	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:01.0	42:01.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1362127	7	1505508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362130	7	1505508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362131	7	1505508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362132	7	1505508	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:01.0	42:01.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362114	7	1505546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362116	7	1505546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362117	7	1505546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362126	7	1505551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	69	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362135	7	1505555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362137	7	1505559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362169	7	1505540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362171	7	1505540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362115	7	1505546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362124	7	1505551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	1747.8	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362136	7	1505555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362139	7	1505559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362140	7	1505559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362172	7	1505540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362125	7	1505551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362134	7	1505555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362138	7	1505559	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:02.0	42:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362168	7	1505540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362113	7	1505546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362123	7	1505551	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	1342	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362133	7	1505555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:02.0	42:02.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362167	7	1505540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362170	7	1505540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:02.0	42:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362141	7	1505567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362152	7	1505572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362153	7	1505572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362148	7	1505563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362164	7	1505577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	1747.8	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362165	7	1505577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362144	7	1505567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362146	7	1505563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362147	7	1505563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362150	7	1505572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362151	7	1505572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362163	7	1505577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	CONC	1345.7	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362142	7	1505567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362143	7	1505567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362145	7	1505567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362149	7	1505563	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362154	7	1505572	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362166	7	1505577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:03.0	42:03.0	RH	69	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362178	7	1505587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362181	7	1505587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362184	7	1505604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362190	7	1505591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362193	7	1505600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362221	7	1505581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362222	7	1505581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362226	7	1505581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362175	7	1505595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362177	7	1505595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362179	7	1505587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362183	7	1505604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362186	7	1505604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362187	7	1505591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362224	7	1505581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362225	7	1505581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362176	7	1505595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362182	7	1505604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362185	7	1505604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362188	7	1505591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1362189	7	1505591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362194	7	1505600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362173	7	1505595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362174	7	1505595	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362180	7	1505587	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362191	7	1505600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362192	7	1505600	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362223	7	1505581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:04.0	42:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362196	7	1505620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362198	7	1505620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362202	7	1505613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362208	7	1505632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362210	7	1505628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362213	7	1505633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362215	7	1505633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362216	7	1505633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362220	7	1505641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362250	7	1505617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362195	7	1505620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362197	7	1505620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362199	7	1505620	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362204	7	1505632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362207	7	1505632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362212	7	1505628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362217	7	1505641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362245	7	1505617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362246	7	1505617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362248	7	1505617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362200	7	1505613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	1334.1	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362201	7	1505613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	1747.8	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362205	7	1505632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362211	7	1505628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362214	7	1505633	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362218	7	1505641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362203	7	1505613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH	69	%	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362206	7	1505632	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362209	7	1505628	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362219	7	1505641	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362247	7	1505617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362249	7	1505617	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:05.0	42:05.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362232	7	1505654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362239	7	1505647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	14	C	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362243	7	1505659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362228	7	1505645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362229	7	1505645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362230	7	1505645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362231	7	1505645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362233	7	1505654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362236	7	1505654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362238	7	1505647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	1747.8	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362234	7	1505654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362241	7	1505659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362242	7	1505659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362244	7	1505659	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362227	7	1505645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362235	7	1505654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362237	7	1505647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	CONC	1322.6	?g/m3	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362240	7	1505647	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:06.0	42:06.0	RH	69	%	Green	42.81106	-78.8392	1	LINC .107	FALSE	42.81106	-78.8392
1362252	7	1505663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362255	7	1505677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362260	7	1505667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362263	7	1505667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362271	7	1505687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362272	7	1505687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	69	%	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362295	7	1505669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362261	7	1505667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362264	7	1505682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:07.0	42:07.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362265	7	1505682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0.2	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362267	7	1505682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362290	7	1505669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362291	7	1505669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362293	7	1505669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362294	7	1505669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362251	7	1505663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362253	7	1505663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362257	7	1505677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362259	7	1505677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362262	7	1505667	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:07.0	42:07.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362266	7	1505682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362269	7	1505687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	CONC	1319.2	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362270	7	1505687	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:07.0	42:07.0	TWA	1747.8	?g/m3	Green	42.81105	-78.8392	1	LINC .107	FALSE	42.81105	-78.8392
1362254	7	1505663	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:07.0	42:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362256	7	1505677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362258	7	1505677	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362268	7	1505682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362292	7	1505669	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:07.0	42:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362274	7	1505705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362276	7	1505705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362277	7	1505705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362280	7	1505691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362284	7	1505710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362285	7	1505710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362287	7	1505701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362288	7	1505701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362275	7	1505705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362278	7	1505691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362279	7	1505691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362283	7	1505710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1362308	7	1505714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362309	7	1505714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:08.0	42:08.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362323	7	1505695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362325	7	1505695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362326	7	1505695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362281	7	1505691	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362282	7	1505710	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362289	7	1505701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362306	7	1505714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC	0.2	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362307	7	1505714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362328	7	1505695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362273	7	1505705	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362286	7	1505701	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:08.0	42:08.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362305	7	1505714	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:08.0	42:08.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362324	7	1505695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362327	7	1505695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:08.0	42:08.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362298	7	1505719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362299	7	1505719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362302	7	1505723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362303	7	1505723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362304	7	1505723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362312	7	1505728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362313	7	1505728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362319	7	1505732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362334	7	1505736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362296	7	1505719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	1319.4	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362297	7	1505719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	1747.7	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362311	7	1505728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362321	7	1505732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362335	7	1505736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362300	7	1505723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362301	7	1505723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362310	7	1505728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:09.0	42:09.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362320	7	1505732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362336	7	1505736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362337	7	1505736	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362322	7	1505732	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:09.0	42:09.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362332	7	1505750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362345	7	1505755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1362347	7	1505755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:10.0	42:10.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1362354	7	1505760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362378	7	1505740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362381	7	1505740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363245	7	1505764	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC	0	ppm	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1363247	7	1505764	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL	0	%	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1363248	7	1505764	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:10.0	42:10.0	GMMA	0	uR/hr	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1362331	7	1505750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362333	7	1505750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362346	7	1505755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1362355	7	1505760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362379	7	1505740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362246	7	1505764	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:10.0	42:10.0	SO2	0	ppm	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1362329	7	1505750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362343	7	1505755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:10.0	42:10.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1362348	7	1505746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	1313.1	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362349	7	1505746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	1747.7	?g/m3	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362350	7	1505746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	Temp	14	C	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362353	7	1505760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362330	7	1505750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362344	7	1505755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1362351	7	1505746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:10.0	42:10.0	RH	69	%	Green	42.81105	-78.8392	1	LINC	.107	FALSE	42.81105	-78.8392
1362352	7	1505760	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:10.0	42:10.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362380	7	1505740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362382	7	1505740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362383	7	1505740	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:10.0	42:10.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363244	7	1505764	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO	0	ppm	Gray	42.79794	-78.8289	1	LINC	.94	FALSE	42.79794	-78.8289
1362357	7	1505769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362360	7	1505793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362361	7	1505793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362376	7	1505780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362408	7	1505773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362411	7	1505773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362356	7	1505769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362359	7	1505769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362364	7	1505793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362365	7	1505779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362375	7	1505780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362377	7	1505780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362393	7	1505788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362407	7	1505773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362410	7	1505773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362412	7	1505773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362362	7	1505793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362363	7	1505793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362367	7	1505779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362369	7	1505779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362372	7	1505798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362373	7	1505798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	RH	69	%	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362374	7	1505780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362395	7	1505788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362397	7	1505788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362409	7	1505773	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:11.0	42:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362358	7	1505769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:11.0	42:11.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1362366	7	1505779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362368	7	1505779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362370	7	1505798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	CONC	1305.3	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362371	7	1505798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:11.0	42:11.0	TWA	1747.7	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362394	7	1505788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1362396	7	1505788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362384	7	1505814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362389	7	1505802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362399	7	1505807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362405	7	1505806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362422	7	1505824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362424	7	1505824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363092	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1363094	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362391	7	1505802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362392	7	1505802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362400	7	1505807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362403	7	1505806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362404	7	1505806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362423	7	1505824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363087	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1363088	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1363090	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362385	7	1505814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362387	7	1505814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362390	7	1505802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362398	7	1505807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362401	7	1505807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363091	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1363093	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362386	7	1505814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362388	7	1505814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362402	7	1505807	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362406	7	1505806	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362425	7	1505824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363089	7	1505917	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1362413	7	1505820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	1296.4	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362418	7	1505834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362417	7	1505834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362427	7	1505843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362429	7	1505843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362431	7	1505848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362434	7	1505848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362436	7	1505837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362438	7	1505837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362472	7	1505828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362476	7	1505828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362419	7	1505834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362421	7	1505834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362428	7	1505843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:13.0	42:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362430	7	1505843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:13.0	42:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362435	7	1505848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362471	7	1505828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362474	7	1505828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362475	7	1505828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362414	7	1505820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	1747.7	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362415	7	1505820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362416	7	1505820	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	70	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362420	7	1505834	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362426	7	1505843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362432	7	1505848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362433	7	1505848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362437	7	1505837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362439	7	1505837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:13.0	42:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362473	7	1505828	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:13.0	42:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362441	7	1505867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362443	7	1505867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362445	7	1505853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362447	7	1505853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362450	7	1505876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362451	7	1505876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:14.0	42:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362454	7	1505881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362457	7	1505881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362459	7	1505863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	1292.5	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362460	7	1505863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	1747.7	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362461	7	1505863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362462	7	1505863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	70	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362449	7	1505876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362458	7	1505881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362464	7	1505872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362505	7	1505857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362508	7	1505857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362440	7	1505867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362442	7	1505867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362444	7	1505867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362448	7	1505853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362455	7	1505881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362456	7	1505881	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362463	7	1505872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362465	7	1505872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362509	7	1505857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362446	7	1505853	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:14.0	42:14.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362452	7	1505876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362453	7	1505876	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:14.0	42:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362466	7	1505872	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:14.0	42:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362504	7	1505857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362506	7	1505857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362507	7	1505857	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:14.0	42:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362481	7	1505890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362486	7	1505899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362496	7	1505895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362499	7	1505895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362502	7	1505909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	13.9	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392

1362477	7	1505890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362479	7	1505890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362482	7	1505886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362483	7	1505886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362491	7	1505904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:15.0	42:15.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362501	7	1505909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	1747.7	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362484	7	1505886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362485	7	1505886	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362487	7	1505899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362488	7	1505899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362489	7	1505899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362490	7	1505899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:15.0	42:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362493	7	1505904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362494	7	1505904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362497	7	1505895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362498	7	1505895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:15.0	42:15.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362500	7	1505909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	CONC	1287.5	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362503	7	1505909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:15.0	42:15.0	RH	69	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362478	7	1505890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362480	7	1505890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362492	7	1505904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362495	7	1505904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362511	7	1505927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362513	7	1505927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362514	7	1505927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362515	7	1505913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362520	7	1505935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362521	7	1505935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362524	7	1505934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362528	7	1505934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:16.0	42:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362510	7	1505927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362523	7	1505935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362526	7	1505934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:16.0	42:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362530	7	1505932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362562	7	1505921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362565	7	1505921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362517	7	1505913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362518	7	1505913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362519	7	1505935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362522	7	1505935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362527	7	1505934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362529	7	1505932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362532	7	1505932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362560	7	1505921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362563	7	1505921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362564	7	1505921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362512	7	1505927	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:16.0	42:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362516	7	1505913	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:16.0	42:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362525	7	1505934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362531	7	1505932	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:16.0	42:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362561	7	1505921	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:16.0	42:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362533	7	1505946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362551	7	1505966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362567	7	1505965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362597	7	1505954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362537	7	1505950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	1265.4	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362538	7	1505950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	1747.7	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362539	7	1505950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362542	7	1505960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362544	7	1505960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362546	7	1505967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362550	7	1505967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:17.0	42:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362566	7	1505965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362594	7	1505954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362534	7	1505946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362536	7	1505946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362548	7	1505967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:17.0	42:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362553	7	1505966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362554	7	1505966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362568	7	1505965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362569	7	1505965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362593	7	1505954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362596	7	1505954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362598	7	1505954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362535	7	1505946	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:17.0	42:17.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362540	7	1505950	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:17.0	42:17.0	RH	69	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362541	7	1505960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362543	7	1505960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362545	7	1505960	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362547	7	1505967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362549	7	1505967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362552	7	1505966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362555	7	1505966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1362595	7	1505954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:17.0	42:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362556	7	1505979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362559	7	1505979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362571	7	1505991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362573	7	1505991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362580	7	1505996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362582	7	1505996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362587	7	1505987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	69	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362588	7	1506001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:18.0	42:18.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362591	7	1506001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362592	7	1506001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:18.0	42:18.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362557	7	1505979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362575	7	1505983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362585	7	1505987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	1747.6	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362589	7	1506001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456

1362570	7	1505991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362577	7	1505983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362578	7	1505983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH	63	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362579	7	1505996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362581	7	1505996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:18.0	42:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362583	7	1505996	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:18.0	42:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362584	7	1505987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC	1238.1	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362586	7	1505987	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362590	7	1506001	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362558	7	1505979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362572	7	1505991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362574	7	1505991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:18.0	42:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362576	7	1505983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362601	7	1506020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362603	7	1506020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362604	7	1506006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362608	7	1506029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362616	7	1506037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362618	7	1506016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362620	7	1506016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362621	7	1506016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362629	7	1506034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	69	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362655	7	1506009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362658	7	1506009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362599	7	1506020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362605	7	1506006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362607	7	1506006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362609	7	1506029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362610	7	1506029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:19.0	42:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362615	7	1506037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362623	7	1506021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362624	7	1506021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362626	7	1506034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	1208.7	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362627	7	1506034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	1747.6	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362653	7	1506009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362656	7	1506009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362657	7	1506009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362600	7	1506020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362611	7	1506029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362612	7	1506029	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:19.0	42:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362613	7	1506037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362619	7	1506016	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:19.0	42:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362622	7	1506021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362654	7	1506009	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:19.0	42:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362602	7	1506020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362606	7	1506006	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362614	7	1506037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362617	7	1506037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362625	7	1506021	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:19.0	42:19.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362628	7	1506034	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:19.0	42:19.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362636	7	1506063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362640	7	1506058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362642	7	1506058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:20.0	42:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362659	7	1506065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362662	7	1506065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362682	7	1506043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362685	7	1506043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362630	7	1506049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362634	7	1506049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362635	7	1506063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:20.0	42:20.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362641	7	1506058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362644	7	1506058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:20.0	42:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362648	7	1506054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362660	7	1506065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362661	7	1506065	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362683	7	1506043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362686	7	1506043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362632	7	1506049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362637	7	1506063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362638	7	1506063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362643	7	1506058	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362646	7	1506054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362687	7	1506043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362631	7	1506049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362633	7	1506049	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362639	7	1506063	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:20.0	42:20.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1362645	7	1506054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362647	7	1506054	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:20.0	42:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362684	7	1506043	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:20.0	42:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362650	7	1506072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362663	7	1506080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362668	7	1506086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362669	7	1506086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362675	7	1506085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362679	7	1506076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	TWA	1747.6	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362651	7	1506072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362664	7	1506080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362666	7	1506080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362674	7	1506085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362680	7	1506076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362665	7	1506080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:21.0	42:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362667	7	1506080	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:21.0	42:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362670	7	1506086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:21.0	42:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362672	7	1506086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:21.0	42:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362677	7	1506085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362649	7	1506072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	6.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362652	7	1506072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1362671	7	1506086	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1362673	7	1506085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362676	7	1506085	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362678	7	1506076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	CONC	1152.8	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362681	7	1506076	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:21.0	42:21.0	RH	69	%	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362695	7	1506113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362698	7	1506095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362747	7	1506103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362690	7	1506099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362692	7	1506113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362693	7	1506113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362697	7	1506095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362701	7	1506118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362702	7	1506118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362706	7	1506123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362707	7	1506123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362711	7	1506109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362714	7	1506109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362715	7	1506128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	1128.5	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362742	7	1506103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362744	7	1506103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362745	7	1506103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362746	7	1506103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362689	7	1506099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362699	7	1506095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362705	7	1506118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362712	7	1506109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362713	7	1506109	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362716	7	1506128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	TWA	1747.6	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362718	7	1506128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	69	%	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362688	7	1506099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	CONC	7.2	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362691	7	1506099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362694	7	1506113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362696	7	1506113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:22.0	42:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362700	7	1506095	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:22.0	42:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362703	7	1506118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362704	7	1506118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362708	7	1506123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362709	7	1506123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362710	7	1506123	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:22.0	42:22.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362717	7	1506128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:22.0	42:22.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362743	7	1506103	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:22.0	42:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362721	7	1506138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362723	7	1506138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362724	7	1506142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362782	7	1506136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362725	7	1506142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362731	7	1506144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1362739	7	1506139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362741	7	1506139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362779	7	1506136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362780	7	1506136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362784	7	1506136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362719	7	1506138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362726	7	1506142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362727	7	1506142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362728	7	1506142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:23.0	42:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362729	7	1506144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:23.0	42:23.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1362730	7	1506144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1362736	7	1506137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362738	7	1506139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362720	7	1506138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362722	7	1506138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362732	7	1506144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1362733	7	1506144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:23.0	42:23.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1362734	7	1506137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC	6.6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362735	7	1506137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362737	7	1506137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362740	7	1506139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362781	7	1506136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362783	7	1506136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:23.0	42:23.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362748	7	1506147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	1080.3	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362751	7	1506147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	69	%	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362752	7	1506173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362753	7	1506173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362754	7	1506173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362756	7	1506173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362761	7	1506178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362762	7	1506178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362763	7	1506178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362749	7	1506147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	1747.6	?g/m3	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362755	7	1506173	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362764	7	1506178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362765	7	1506178	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:24.0	42:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362766	7	1506181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362750	7	1506147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	14	C	Green	42.81104	-78.8392	1	LINC	.107	FALSE	42.81104	-78.8392
1362758	7	1506145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362767	7	1506181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362770	7	1506181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362757	7	1506145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362759	7	1506145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362760	7	1506145	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:24.0	42:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362768	7	1506181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362769	7	1506181	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362772	7	1506188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362773	7	1506188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362799	7	1506220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362803	7	1506220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1362804	7	1506211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1362807	7	1506211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH		68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362840	7	1506196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362771	7	1506188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC		6.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362776	7	1506192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362778	7	1506192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362786	7	1506206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362788	7	1506206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362790	7	1506215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362791	7	1506215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC	---		ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362793	7	1506215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362794	7	1506215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362798	7	1506202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH		69	%	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362806	7	1506211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362839	7	1506196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362842	7	1506196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362843	7	1506196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	battery		95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362844	7	1506196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362774	7	1506188	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:25.0	42:25.0	RH		64	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362775	7	1506192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362789	7	1506206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362795	7	1506202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	CONC		1067.7	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362796	7	1506202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA		1747.5	?g/m3	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362797	7	1506202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp		14	C	Green	42.81104	-78.8392	1	LINC .107	FALSE	42.81104	-78.8392
1362801	7	1506220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2		0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362802	7	1506220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL		0	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362805	7	1506211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:25.0	42:25.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362841	7	1506196	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:25.0	42:25.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362777	7	1506192	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:25.0	42:25.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362785	7	1506206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362787	7	1506206	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:25.0	42:25.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362792	7	1506215	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:25.0	42:25.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362800	7	1506220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC		0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362814	7	1506239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362816	7	1506239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362817	7	1506229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362833	7	1506245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp		14	C	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1362808	7	1506225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC		6.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362811	7	1506225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH		64	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362812	7	1506239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362819	7	1506229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362821	7	1506244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362822	7	1506244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362829	7	1506246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL		0	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362820	7	1506229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362823	7	1506244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362830	7	1506246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2		20.9	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362832	7	1506245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA		1747.5	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1362834	7	1506245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH		69	%	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1362809	7	1506225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA		7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362810	7	1506225	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp		15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362813	7	1506239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362815	7	1506239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362818	7	1506229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362824	7	1506244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362825	7	1506244	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:26.0	42:26.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362826	7	1506246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	CO		0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362827	7	1506246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC		0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362828	7	1506246	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO2		0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362831	7	1506245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC		1066.2	?g/m3	Green	42.81104	-78.8391	1	LINC .107	FALSE	42.81104	-78.8391
1362835	7	1506258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC		5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362847	7	1506266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362849	7	1506266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362852	7	1506275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362855	7	1506276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO		0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362856	7	1506276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC		0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362865	7	1506267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362876	7	1506233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	battery		75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362838	7	1506258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH		67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362848	7	1506266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362850	7	1506275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362854	7	1506275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362863	7	1506262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH		64	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362864	7	1506267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC		5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362873	7	1506233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362877	7	1506233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362836	7	1506258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362846	7	1506266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362862	7	1506262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp		15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362866	7	1506267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362872	7	1506233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362875	7	1506233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362837	7	1506258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:27.0	42:27.0	Temp		17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362845	7	1506266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362851	7	1506275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC		0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362853	7	1506275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362857	7	1506276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2		0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362858	7	1506276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL		0	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362859	7	1506276	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2		20.9	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1362860	7	1506262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	CONC		5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362861	7	1506262	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:27.0	42:27.0	TWA		7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1362867	7	1506267	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:27.0	42:27.0	RH		67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362874	7	1506233	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:27.0	42:27.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362870	7	1506285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp		14	C	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1362888	7	1506305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO		0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362891	7	1506305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL		0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1362871	7	1506285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH		69	%	Green	42.81103	-78.8391	1	LINC .107	FALSE	42.81103	-78.8391
1362878	7	1506299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362885	7	1506304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1362886	7	1506304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362889	7	1506305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0.2	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362893	7	1506289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362930	7	1506293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362933	7	1506293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362869	7	1506285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	1747.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1362879	7	1506299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362880	7	1506299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362882	7	1506299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362887	7	1506304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362892	7	1506305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362928	7	1506293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362931	7	1506293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362932	7	1506293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362868	7	1506285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:28.0	42:28.0	CONC	1098.9	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1362881	7	1506299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362883	7	1506304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362884	7	1506304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362890	7	1506305	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1362894	7	1506289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362895	7	1506289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362896	7	1506289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:28.0	42:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362929	7	1506293	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:28.0	42:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1362904	7	1506318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362905	7	1506332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362909	7	1506332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362910	7	1506322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	1131.4	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1362922	7	1506342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362902	7	1506318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362907	7	1506332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362914	7	1506337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362915	7	1506337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362916	7	1506337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362921	7	1506342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362926	7	1506347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362927	7	1506347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362899	7	1506314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362901	7	1506318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362906	7	1506332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362908	7	1506332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362911	7	1506322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	1747.5	?g/m3	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1362912	7	1506322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	14	C	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1362913	7	1506322	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	69	%	Green	42.81103	-78.8391	1	LINC	.107	FALSE	42.81103	-78.8391
1362918	7	1506337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362919	7	1506342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362920	7	1506342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362924	7	1506347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362925	7	1506347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362897	7	1506314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	CONC	5.5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362898	7	1506314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362900	7	1506314	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:29.0	42:29.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362903	7	1506318	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:29.0	42:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362917	7	1506337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362923	7	1506342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362934	7	1506351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362935	7	1506351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362936	7	1506351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362956	7	1506355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362957	7	1506364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	1170.3	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1362955	7	1506355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362958	7	1506364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	1747.5	?g/m3	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1362959	7	1506364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	Temp	14	C	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1362960	7	1506364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	69	%	Green	42.81102	-78.8391	1	LINC	.107	FALSE	42.81102	-78.8391
1362963	7	1506326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362966	7	1506326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362937	7	1506351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:30.0	42:30.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362961	7	1506326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362964	7	1506326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362953	7	1506355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362954	7	1506355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:30.0	42:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362962	7	1506326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362965	7	1506326	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:30.0	42:30.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1362939	7	1506359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362943	7	1506367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362944	7	1506367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362949	7	1506373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362941	7	1506359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362946	7	1506367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362952	7	1506373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362973	7	1506378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362974	7	1506378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362975	7	1506378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362987	7	1506388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362990	7	1506407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362940	7	1506359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362942	7	1506359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362945	7	1506367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362950	7	1506373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362972	7	1506378	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1362988	7	1506388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362992	7	1506407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362993	7	1506407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1362938	7	1506359	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1362947	7	1506367	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:31.0	42:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1362948	7	1506373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362951	7	1506373	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1362986	7	1506388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC	4.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1362989	7	1506388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291

1362991	7	1506407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362976	7	1506397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362978	7	1506397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362997	7	1506411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	69	%	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1363021	7	1506382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363024	7	1506382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363026	7	1506382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362967	7	1506392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362983	7	1506398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362984	7	1506398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362985	7	1506398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362994	7	1506411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	1257.2	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1363013	7	1506424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363014	7	1506424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363023	7	1506382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1362968	7	1506392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362969	7	1506392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362979	7	1506397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362982	7	1506398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363016	7	1506424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1362970	7	1506392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362971	7	1506392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1362977	7	1506397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362980	7	1506397	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:32.0	42:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1362981	7	1506398	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1362995	7	1506411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA	1747.5	?g/m3	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1362996	7	1506411	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	14	C	Green	42.81102	-78.8391	1	LINC .107	FALSE	42.81102	-78.8391
1363015	7	1506424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363022	7	1506382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363025	7	1506382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:32.0	42:32.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363003	7	1506430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363010	7	1506435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363011	7	1506435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363019	7	1506440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363032	7	1506444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363033	7	1506444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363037	7	1506448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	1747.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363038	7	1506448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363039	7	1506448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	69	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363058	7	1506415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363061	7	1506415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1362999	7	1506421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363001	7	1506421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363004	7	1506430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363012	7	1506435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363018	7	1506440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363036	7	1506448	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	1301.8	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363059	7	1506415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363063	7	1506415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363000	7	1506421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363002	7	1506421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363005	7	1506430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363006	7	1506430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363009	7	1506435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363034	7	1506444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363035	7	1506444	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1362998	7	1506421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363007	7	1506430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:33.0	42:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363008	7	1506435	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363017	7	1506440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	CONC	4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363020	7	1506440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:33.0	42:33.0	RH	65	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363060	7	1506415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363062	7	1506415	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:33.0	42:33.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363029	7	1506452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363041	7	1506457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363042	7	1506457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363046	7	1506458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363049	7	1506458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363055	7	1506469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363056	7	1506469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363027	7	1506452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363040	7	1506457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363047	7	1506458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363051	7	1506467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363057	7	1506469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	64	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363079	7	1506486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363080	7	1506486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363045	7	1506458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363048	7	1506458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363053	7	1506467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363054	7	1506469	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	4	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363082	7	1506486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363028	7	1506452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363030	7	1506452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363031	7	1506452	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363043	7	1506457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363044	7	1506457	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:34.0	42:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363050	7	1506467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363052	7	1506467	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363081	7	1506486	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:34.0	42:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363064	7	1506481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363075	7	1506496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363084	7	1506490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	1747.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363085	7	1506490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363095	7	1506504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363096	7	1506504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363109	7	1506508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	4.1	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363110	7	1506508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291

1363065	7	1506481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363066	7	1506481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363067	7	1506481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363070	7	1506494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363072	7	1506494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363074	7	1506496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363077	7	1506496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363111	7	1506508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363128	7	1506475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363068	7	1506481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363071	7	1506494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363073	7	1506494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363078	7	1506496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363083	7	1506490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	CONC	1341.1	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363086	7	1506490	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	69	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363097	7	1506504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363126	7	1506475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363129	7	1506475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363130	7	1506475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363131	7	1506475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363069	7	1506494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363076	7	1506496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363098	7	1506504	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363112	7	1506508	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:35.0	42:35.0	RH	64	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363127	7	1506475	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:35.0	42:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363104	7	1506523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363108	7	1506523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363114	7	1506528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363115	7	1506528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363122	7	1506533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363125	7	1506533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363157	7	1506512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363159	7	1506512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363099	7	1506518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363105	7	1506523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363113	7	1506528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363123	7	1506533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363100	7	1506518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363107	7	1506523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363121	7	1506534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	69	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363149	7	1506545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363150	7	1506545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363155	7	1506512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363156	7	1506512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363158	7	1506512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363160	7	1506512	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:36.0	42:36.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363101	7	1506518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363102	7	1506518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363103	7	1506518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363106	7	1506523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:36.0	42:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363116	7	1506528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363117	7	1506528	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363118	7	1506534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	1407.4	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363119	7	1506534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	1747.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363120	7	1506534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363124	7	1506533	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:36.0	42:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363147	7	1506545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363148	7	1506545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:36.0	42:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363132	7	1506546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363137	7	1506547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363138	7	1506547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363144	7	1506549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363145	7	1506549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363146	7	1506549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363152	7	1506548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363134	7	1506546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363153	7	1506548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363162	7	1506569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363163	7	1506569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363164	7	1506569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363170	7	1506568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	1425	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363171	7	1506568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	TWA	1747.5	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363173	7	1506568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	69	%	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363133	7	1506546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363135	7	1506546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363136	7	1506546	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363139	7	1506547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363140	7	1506547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363142	7	1506549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363143	7	1506549	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363154	7	1506548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	RH	64	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363161	7	1506569	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363141	7	1506547	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:37.0	42:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363151	7	1506548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:37.0	42:37.0	CONC	4.3	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363172	7	1506568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:37.0	42:37.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391
1363165	7	1506582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363166	7	1506582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363167	7	1506582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363169	7	1506582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363174	7	1506587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363176	7	1506587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363184	7	1506597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363189	7	1506601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1363207	7	1506611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363208	7	1506611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363209	7	1506611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363210	7	1506611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363211	7	1506617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	1439.2	?g/m3	Green	42.81101	-78.8391	1	LINC .107	FALSE	42.81101	-78.8391

1363212	7	1506617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	1747.4	?g/m3	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1363175	7	1506587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363179	7	1506588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363180	7	1506588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363186	7	1506597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363187	7	1506597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363188	7	1506601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC	4.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1363190	7	1506601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1363214	7	1506617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	69	%	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1363217	7	1506576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363219	7	1506576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363220	7	1506576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363177	7	1506587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363181	7	1506588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363191	7	1506601	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH	64	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1363213	7	1506617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp	14	C	Green	42.81101	-78.8391	1	LINC	.107	FALSE	42.81101	-78.8391
1363215	7	1506576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363218	7	1506576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363168	7	1506582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363178	7	1506587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:38.0	42:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363182	7	1506588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363183	7	1506588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363185	7	1506597	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363216	7	1506576	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:38.0	42:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363192	7	1506615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363198	7	1506624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363199	7	1506624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363202	7	1506629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363203	7	1506629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363227	7	1506637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363242	7	1506634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363243	7	1506634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363257	7	1506605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363260	7	1506605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363193	7	1506615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363195	7	1506615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363196	7	1506615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363197	7	1506624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363201	7	1506624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363205	7	1506629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363206	7	1506629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363226	7	1506637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	4.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363229	7	1506637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363258	7	1506605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363262	7	1506605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363194	7	1506615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:39.0	42:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363241	7	1506634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363261	7	1506605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363200	7	1506624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363204	7	1506629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363228	7	1506637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363240	7	1506634	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363259	7	1506605	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:39.0	42:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363231	7	1506647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363236	7	1506648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363237	7	1506648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363250	7	1506657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363255	7	1506659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1363277	7	1506690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363278	7	1506690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363279	7	1506690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363221	7	1506642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363232	7	1506647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363233	7	1506647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363234	7	1506647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363280	7	1506690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363235	7	1506648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363238	7	1506648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363251	7	1506657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363253	7	1506659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	1447.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1363256	7	1506659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1363222	7	1506642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363223	7	1506642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363224	7	1506642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363225	7	1506642	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363230	7	1506647	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363239	7	1506648	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363249	7	1506657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363252	7	1506657	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:40.0	42:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363254	7	1506659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:40.0	42:40.0	TWA	1747.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1363268	7	1506680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363276	7	1506676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363284	7	1506699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363285	7	1506700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	1440.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1363300	7	1506685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363303	7	1506685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363309	7	1506665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:41.0	42:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363271	7	1506680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363274	7	1506676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363275	7	1506676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363283	7	1506699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363301	7	1506685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363308	7	1506665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:41.0	42:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363311	7	1506665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:41.0	42:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363312	7	1506665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:41.0	42:41.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363266	7	1506671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363270	7	1506680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363273	7	1506676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	4.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1363281	7	1506699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363287	7	1506700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1363288	7	1506700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH	68	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1363310	7	1506665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:41.0	42:41.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363313	7	1506665	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:41.0	42:41.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363263	7	1506671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363264	7	1506671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363265	7	1506671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363267	7	1506671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363269	7	1506680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363272	7	1506680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:41.0	42:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363282	7	1506699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363286	7	1506700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA	1747.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1363299	7	1506685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363302	7	1506685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363305	7	1506723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363307	7	1506723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363289	7	1506713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363294	7	1506718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363295	7	1506718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363306	7	1506723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363314	7	1506727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363316	7	1506727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363317	7	1506727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363298	7	1506718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363304	7	1506723	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:42.0	42:42.0	CONC	4.6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363290	7	1506713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363291	7	1506713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363292	7	1506713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363293	7	1506713	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363296	7	1506718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363297	7	1506718	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363315	7	1506727	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:42.0	42:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363322	7	1506736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363326	7	1506743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363327	7	1506743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363328	7	1506766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363332	7	1506769	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:43.0	42:43.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363319	7	1506736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363321	7	1506736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363318	7	1506736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363320	7	1506736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363323	7	1506743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363324	7	1506743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363325	7	1506743	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:43.0	42:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363330	7	1506770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363331	7	1506770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363338	7	1506782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363341	7	1506782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363348	7	1506786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363352	7	1506789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363385	7	1506767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:44.0	42:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363386	7	1506767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:44.0	42:44.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363387	7	1506767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:44.0	42:44.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363329	7	1506770	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363334	7	1506776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363335	7	1506776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363336	7	1506776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363342	7	1506782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363343	7	1506768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363344	7	1506768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363347	7	1506786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363349	7	1506789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	1410.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363351	7	1506789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363384	7	1506767	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:44.0	42:44.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363337	7	1506776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363339	7	1506782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363340	7	1506782	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363350	7	1506789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	1747.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363333	7	1506776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363345	7	1506786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363346	7	1506786	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363354	7	1506796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363356	7	1506796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363363	7	1506811	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363364	7	1506811	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363368	7	1506798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363373	7	1506820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363376	7	1506824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363377	7	1506824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363383	7	1506825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363403	7	1506795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363406	7	1506795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363353	7	1506796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363355	7	1506796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363357	7	1506796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363365	7	1506811	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363369	7	1506798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363374	7	1506820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363379	7	1506824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363382	7	1506825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363361	7	1506810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363362	7	1506810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363370	7	1506798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363372	7	1506820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363375	7	1506820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363378	7	1506824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:45.0	42:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363380	7	1506825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	CONC	1398.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1363402	7	1506795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363404	7	1506795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363405	7	1506795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363407	7	1506795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:45.0	42:45.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363358	7	1506810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363359	7	1506810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363360	7	1506810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:45.0	42:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363366	7	1506811	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363367	7	1506811	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363371	7	1506798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:45.0	42:45.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363381	7	1506825	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:45.0	42:45.0	TWA	1747.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363392	7	1506837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363417	7	1506855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363422	7	1506856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	1747.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363388	7	1506837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363389	7	1506837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363395	7	1506838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363396	7	1506838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363401	7	1506841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363418	7	1506855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363608	7	1506832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363391	7	1506837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363397	7	1506838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363408	7	1506851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363409	7	1506851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363421	7	1506856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	1390.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363610	7	1506832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363612	7	1506832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363390	7	1506837	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:46.0	42:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363393	7	1506838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363394	7	1506838	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363398	7	1506841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363399	7	1506841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363400	7	1506841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363410	7	1506851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363411	7	1506851	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363419	7	1506855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363420	7	1506855	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363423	7	1506856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363424	7	1506856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363609	7	1506832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363611	7	1506832	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363414	7	1506864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363416	7	1506864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363427	7	1506874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363432	7	1506879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363472	7	1506863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:47.0	42:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363428	7	1506874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363429	7	1506874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363430	7	1506879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363431	7	1506879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363470	7	1506863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:47.0	42:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363473	7	1506863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:47.0	42:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363474	7	1506863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:47.0	42:47.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363475	7	1506863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:47.0	42:47.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363425	7	1506874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363471	7	1506863	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:47.0	42:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363412	7	1506864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363413	7	1506864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363415	7	1506864	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363426	7	1506874	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363433	7	1506879	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:47.0	42:47.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363434	7	1506889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363436	7	1506889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363438	7	1506889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363442	7	1506902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363445	7	1506895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363502	7	1506883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363435	7	1506889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363443	7	1506902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363451	7	1506897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363499	7	1506883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363437	7	1506889	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363440	7	1506902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363444	7	1506895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363446	7	1506895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363448	7	1506897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	1382.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363449	7	1506897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	1747.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363453	7	1506884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363455	7	1506884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363498	7	1506883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363501	7	1506883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363503	7	1506883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363439	7	1506902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363441	7	1506902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC .58	FALSE	42.79628	-78.8456
1363447	7	1506895	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:48.0	42:48.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363450	7	1506897	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363452	7	1506884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363454	7	1506884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:48.0	42:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363500	7	1506883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:48.0	42:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363461	7	1506915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363463	7	1506915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363469	7	1506920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1363478	7	1506925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363480	7	1506926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	1371.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363481	7	1506926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	1747.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363490	7	1506933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363458	7	1506911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291

1363465	7	1506920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363468	7	1506920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363477	7	1506925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363482	7	1506926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363492	7	1506933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363457	7	1506911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363459	7	1506911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363479	7	1506925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363489	7	1506933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363491	7	1506933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:49.0	42:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363456	7	1506911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363460	7	1506915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363462	7	1506915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363464	7	1506915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:49.0	42:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363466	7	1506920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363467	7	1506920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1363476	7	1506925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:49.0	42:49.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363483	7	1506926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:49.0	42:49.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363496	7	1506946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363497	7	1506946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363506	7	1506937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363545	7	1506947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:50.0	42:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363549	7	1506947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:50.0	42:50.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363484	7	1506938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363485	7	1506938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363493	7	1506946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363494	7	1506946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363507	7	1506937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363513	7	1506958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	1370.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363515	7	1506958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363516	7	1506958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363523	7	1506957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363488	7	1506938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363495	7	1506946	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363504	7	1506937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363546	7	1506947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:50.0	42:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363486	7	1506938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363487	7	1506938	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363505	7	1506937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363514	7	1506958	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:50.0	42:50.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363522	7	1506957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363524	7	1506957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363525	7	1506957	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:50.0	42:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363544	7	1506947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:50.0	42:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363547	7	1506947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:50.0	42:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363548	7	1506947	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:50.0	42:50.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363509	7	1506959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363510	7	1506959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363512	7	1506959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363519	7	1506961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363520	7	1506961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363527	7	1506960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363536	7	1506985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363537	7	1506985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363580	7	1506977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	battery	75	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364133	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1363508	7	1506959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363517	7	1506961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363518	7	1506961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC	0.2	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363577	7	1506977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364130	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364136	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1363521	7	1506961	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1363526	7	1506960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363528	7	1506960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363529	7	1506960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363535	7	1506985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363538	7	1506985	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1363576	7	1506977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363579	7	1506977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363581	7	1506977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364132	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364134	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364135	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1363511	7	1506959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363578	7	1506977	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:51.0	42:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364131	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364137	7	1507063	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	42:51.0	42:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1363530	7	1506989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363534	7	1506989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363540	7	1506992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0.2	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1363541	7	1506992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1363558	7	1507007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363559	7	1507007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363532	7	1506989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363539	7	1506992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1363550	7	1506990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	1363.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363552	7	1506990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363553	7	1506990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363561	7	1507007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363531	7	1506989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363533	7	1506989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363551	7	1506990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363555	7	1507003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363560	7	1507007	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363542	7	1506992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1363543	7	1506992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1363554	7	1507003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1363556	7	1507003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363557	7	1507003	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:52.0	42:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363565	7	1507011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363575	7	1507012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363582	7	1507031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	1348.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363628	7	1507025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:53.0	42:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363563	7	1507011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363571	7	1507013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363572	7	1507012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363573	7	1507012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363574	7	1507012	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363562	7	1507011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363569	7	1507013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363583	7	1507031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363584	7	1507031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363629	7	1507025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:53.0	42:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363564	7	1507011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363566	7	1507011	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:53.0	42:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363567	7	1507013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363568	7	1507013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC	0.2	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363570	7	1507013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363585	7	1507031	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:53.0	42:53.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363627	7	1507025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:53.0	42:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363630	7	1507025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:53.0	42:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363631	7	1507025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:53.0	42:53.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363632	7	1507025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:53.0	42:53.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363588	7	1507043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363590	7	1507043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363594	7	1507044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363600	7	1507035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363604	7	1507039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363606	7	1507039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363614	7	1507065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363615	7	1507065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363666	7	1507057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363668	7	1507057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363586	7	1507043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363587	7	1507043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363595	7	1507044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363599	7	1507053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363601	7	1507035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363605	7	1507039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363592	7	1507044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363593	7	1507044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363613	7	1507065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	1341.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363616	7	1507065	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363665	7	1507057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363669	7	1507057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363589	7	1507043	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363591	7	1507044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1363596	7	1507053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363597	7	1507053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363598	7	1507053	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363602	7	1507035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363603	7	1507035	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363607	7	1507039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:54.0	42:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363664	7	1507057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363667	7	1507057	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:54.0	42:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363617	7	1507071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363618	7	1507071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363622	7	1507072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:55.0	42:55.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363639	7	1507085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363654	7	1507089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363620	7	1507071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363633	7	1507081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	6.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363636	7	1507081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363637	7	1507085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363640	7	1507085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363651	7	1507089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363652	7	1507089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363653	7	1507089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363619	7	1507071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363621	7	1507071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:55.0	42:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363625	7	1507072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363626	7	1507072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:55.0	42:55.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363635	7	1507081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363638	7	1507085	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363623	7	1507072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363624	7	1507072	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363634	7	1507081	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:55.0	42:55.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363644	7	1507093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363643	7	1507093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363645	7	1507093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363649	7	1507095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363650	7	1507095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363657	7	1507096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363658	7	1507096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363660	7	1507094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	CONC	1303.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363662	7	1507094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363663	7	1507094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363717	7	1507099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:56.0	42:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363721	7	1507099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:56.0	42:56.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363646	7	1507095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363647	7	1507095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363648	7	1507095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:56.0	42:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363659	7	1507096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363719	7	1507099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:56.0	42:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363641	7	1507093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1363642	7	1507093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363655	7	1507096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363656	7	1507096	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1363661	7	1507094	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:56.0	42:56.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363716	7	1507099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:56.0	42:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363718	7	1507099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:56.0	42:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363720	7	1507099	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	42:56.0	42:56.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363673	7	1507122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363680	7	1507126	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1363681	7	1507126	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1363682	7	1507126	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1363685	7	1507105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363686	7	1507105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363691	7	1507121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363692	7	1507121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363675	7	1507123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363676	7	1507123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363677	7	1507123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363688	7	1507105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363694	7	1507124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363695	7	1507124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363678	7	1507123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363679	7	1507123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:57.0	42:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363697	7	1507129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	1270.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363670	7	1507122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363671	7	1507122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363672	7	1507122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:57.0	42:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363674	7	1507122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:57.0	42:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363683	7	1507126	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1363684	7	1507126	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:57.0	42:57.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1363687	7	1507105	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363689	7	1507121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363690	7	1507121	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363693	7	1507124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363696	7	1507124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363698	7	1507129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363699	7	1507129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363700	7	1507129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363702	7	1507155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363704	7	1507155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363707	7	1507160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363709	7	1507160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363715	7	1507161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363725	7	1507170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363728	7	1507174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363735	7	1507182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	1236.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363750	7	1507178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363751	7	1507178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363757	7	1507140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363701	7	1507155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363708	7	1507160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363737	7	1507182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363752	7	1507178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363755	7	1507140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363706	7	1507160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363710	7	1507160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:58.0	42:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363711	7	1507161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363713	7	1507161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2	0.1	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363714	7	1507161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363722	7	1507170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	6.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363723	7	1507170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363726	7	1507174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363727	7	1507174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363729	7	1507174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363749	7	1507178	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	42:58.0	42:58.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363753	7	1507140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363756	7	1507140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363758	7	1507140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363703	7	1507155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363705	7	1507155	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363712	7	1507161	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363724	7	1507170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:58.0	42:58.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363736	7	1507182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	TWA	1747.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363738	7	1507182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	42:58.0	42:58.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363754	7	1507140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	42:58.0	42:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363734	7	1507186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363739	7	1507191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363740	7	1507191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363747	7	1507196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363748	7	1507196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363760	7	1507205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363763	7	1507211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363742	7	1507191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363745	7	1507196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363731	7	1507186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363733	7	1507186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363741	7	1507191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363744	7	1507196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363746	7	1507196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2	0.1	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1363759	7	1507205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363762	7	1507205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363764	7	1507211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363766	7	1507211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363730	7	1507186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363732	7	1507186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	42:59.0	42:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363743	7	1507191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	42:59.0	42:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363761	7	1507205	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363765	7	1507211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1363774	7	1507224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363780	7	1507216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363784	7	1507234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363800	7	1507201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363804	7	1507201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363817	7	1507226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC .58	FALSE	42.79637	-78.8456
1363819	7	1507226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2	0.1	ppm	Green	42.79637	-78.8456	2	LINC .58	FALSE	42.79637	-78.8456
1363770	7	1507215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363772	7	1507224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363781	7	1507234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363782	7	1507234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363799	7	1507201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363802	7	1507201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363803	7	1507201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363818	7	1507226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC .58	FALSE	42.79637	-78.8456
1363767	7	1507215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363768	7	1507215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363769	7	1507215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363771	7	1507215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363777	7	1507216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	CONC	1158.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363801	7	1507201	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:00.0	43:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363821	7	1507226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC .58	FALSE	42.79637	-78.8456
1363773	7	1507224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363775	7	1507224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363776	7	1507224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:00.0	43:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363778	7	1507216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	TWA	1747.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363779	7	1507216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363783	7	1507234	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:00.0	43:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363820	7	1507226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC .58	FALSE	42.79637	-78.8456
1363797	7	1507247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363798	7	1507247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363807	7	1507245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363816	7	1507270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363836	7	1507238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363839	7	1507238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363788	7	1507246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363795	7	1507247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363796	7	1507247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363805	7	1507245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363810	7	1507262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	1747.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363812	7	1507262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363838	7	1507238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363840	7	1507238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	battery	75	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363786	7	1507246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363790	7	1507244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363793	7	1507244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363794	7	1507247	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363806	7	1507245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363809	7	1507262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	1111.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363813	7	1507270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363785	7	1507246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363787	7	1507246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363789	7	1507246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363791	7	1507244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363792	7	1507244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363808	7	1507245	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363811	7	1507262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363814	7	1507270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363815	7	1507270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363837	7	1507238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363841	7	1507238	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:01.0	43:01.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363822	7	1507274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363823	7	1507274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363824	7	1507274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363826	7	1507274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363833	7	1507279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363846	7	1507294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363847	7	1507294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363825	7	1507274	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363827	7	1507283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363829	7	1507283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363831	7	1507283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363835	7	1507279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363828	7	1507283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363830	7	1507283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363832	7	1507279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363834	7	1507279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1363848	7	1507294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363849	7	1507294	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:02.0	43:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363842	7	1507296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	1073.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363850	7	1507302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363856	7	1507308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363857	7	1507308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363858	7	1507308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363859	7	1507308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363864	7	1507321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1363867	7	1507321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1363882	7	1507287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363885	7	1507287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363886	7	1507287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363887	7	1507287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1363982	7	1507301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1363844	7	1507296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1363860	7	1507300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363861	7	1507300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363863	7	1507300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363865	7	1507321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1363884	7	1507287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1363843	7	1507296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA	1747.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363845	7	1507296	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1363851	7	1507302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363852	7	1507302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363853	7	1507302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363854	7	1507302	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363855	7	1507308	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363866	7	1507321	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363979	7	1507301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1363980	7	1507301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1363981	7	1507301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1363862	7	1507300	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363883	7	1507287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:03.0	43:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363983	7	1507301	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1363873	7	1507344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363875	7	1507344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363881	7	1507331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363890	7	1507332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363911	7	1507325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363869	7	1507333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363871	7	1507333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363892	7	1507349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363893	7	1507349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363894	7	1507349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363895	7	1507349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363910	7	1507325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363913	7	1507325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363870	7	1507333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363872	7	1507333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363874	7	1507344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363876	7	1507344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363880	7	1507331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363889	7	1507332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363891	7	1507332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363912	7	1507325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363868	7	1507333	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363877	7	1507344	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:04.0	43:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363878	7	1507331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	1019	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363879	7	1507331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:04.0	43:04.0	TWA	1747.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363888	7	1507332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:04.0	43:04.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363914	7	1507325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363915	7	1507325	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:04.0	43:04.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363898	7	1507357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363900	7	1507357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363902	7	1507351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363905	7	1507362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363917	7	1507367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	1747.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363918	7	1507367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363919	7	1507367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363926	7	1507377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363903	7	1507351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363907	7	1507362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363916	7	1507367	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	999.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363896	7	1507357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363897	7	1507357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363901	7	1507351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363906	7	1507362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363908	7	1507362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363909	7	1507362	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:05.0	43:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363925	7	1507377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363927	7	1507377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363899	7	1507357	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363904	7	1507351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363928	7	1507377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:05.0	43:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363922	7	1507385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363924	7	1507385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363933	7	1507394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363935	7	1507381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363966	7	1507371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363921	7	1507385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363923	7	1507385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363929	7	1507394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363930	7	1507394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363940	7	1507390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363941	7	1507390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363932	7	1507394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363936	7	1507381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363939	7	1507390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363964	7	1507371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363967	7	1507371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363968	7	1507371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363969	7	1507371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363920	7	1507385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363931	7	1507394	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:06.0	43:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1363934	7	1507381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363937	7	1507381	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:06.0	43:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363938	7	1507390	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:06.0	43:06.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363965	7	1507371	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:06.0	43:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1363943	7	1507405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	1747.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1363946	7	1507409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363947	7	1507409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363949	7	1507409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1363956	7	1507414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1363962	7	1507419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363963	7	1507419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1363973	7	1507427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1363989	7	1507399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1363944	7	1507405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1363952	7	1507418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363954	7	1507418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363958	7	1507414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363970	7	1507427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1363992	7	1507399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363942	7	1507405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	986.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363945	7	1507405	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363948	7	1507409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363950	7	1507409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363971	7	1507427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1363972	7	1507427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:07.0	43:07.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1363990	7	1507399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363993	7	1507399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363951	7	1507418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363953	7	1507418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363955	7	1507418	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:07.0	43:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363957	7	1507414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363959	7	1507414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:07.0	43:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363960	7	1507419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363961	7	1507419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:07.0	43:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363988	7	1507399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363991	7	1507399	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:07.0	43:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1363977	7	1507435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364295	7	1507440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1364297	7	1507440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363975	7	1507435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363985	7	1507431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	1747.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363987	7	1507431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363999	7	1507449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1363974	7	1507435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363976	7	1507435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363994	7	1507445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363995	7	1507445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1364000	7	1507449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364001	7	1507449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364294	7	1507440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1363978	7	1507435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1363984	7	1507431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	965.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363986	7	1507431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1363996	7	1507445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363997	7	1507445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:08.0	43:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1363998	7	1507449	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:08.0	43:08.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364296	7	1507440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1364298	7	1507440	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:08.0	43:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1364006	7	1507463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364007	7	1507459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364010	7	1507459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364011	7	1507473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	960.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1364033	7	1507450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1364036	7	1507450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1364658	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364659	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364665	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364009	7	1507459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364024	7	1507468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1364027	7	1507468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1364035	7	1507450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1364661	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364662	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364003	7	1507463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364005	7	1507463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364008	7	1507459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364012	7	1507473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	1747.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1364013	7	1507473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1364014	7	1507473	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:09.0	43:09.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1364028	7	1507468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1364664	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364002	7	1507463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364004	7	1507463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:09.0	43:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364025	7	1507468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1364026	7	1507468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1364034	7	1507450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1364037	7	1507450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	battery	95	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1364038	7	1507450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:09.0	43:09.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1364660	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364663	7	1507620	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:09.0	43:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1364016	7	1507483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1364018	7	1507483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1364019	7	1507488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364021	7	1507488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364039	7	1507487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364063	7	1507477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1364023	7	1507488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364029	7	1507490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364032	7	1507490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364041	7	1507487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364065	7	1507477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1364066	7	1507477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1364015	7	1507483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1364031	7	1507490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364040	7	1507487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364042	7	1507487	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1364062	7	1507477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1364017	7	1507483	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1364020	7	1507488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364022	7	1507488	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1364030	7	1507490	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1364061	7	1507477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1364064	7	1507477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:10.0	43:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364043	7	1507500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	951.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364049	7	1507505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364051	7	1507505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364054	7	1507513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364055	7	1507513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364067	7	1507518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364070	7	1507518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364073	7	1507528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364048	7	1507505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364050	7	1507505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364053	7	1507513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364057	7	1507504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364059	7	1507504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364069	7	1507518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364044	7	1507500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	1747.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364046	7	1507500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364052	7	1507513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364068	7	1507518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364071	7	1507528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364072	7	1507528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364914	7	1507522	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:11.0	43:11.0	SO2	0	ppm	Gray	42.79789	-78.8288	1	LINC	.94	FALSE	42.79789	-78.8288
1364045	7	1507500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:11.0	43:11.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364047	7	1507505	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364056	7	1507513	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364058	7	1507504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364060	7	1507504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364074	7	1507528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:11.0	43:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364912	7	1507522	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO	0	ppm	Gray	42.79789	-78.8288	1	LINC	.94	FALSE	42.79789	-78.8288
1364913	7	1507522	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC	0	ppm	Gray	42.79789	-78.8288	1	LINC	.94	FALSE	42.79789	-78.8288
1364915	7	1507522	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL	0	%	Gray	42.79789	-78.8288	1	LINC	.94	FALSE	42.79789	-78.8288
1364916	7	1507522	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	43:11.0	43:11.0	GMMA	0	uR/hr	Gray	42.79789	-78.8288	1	LINC	.94	FALSE	42.79789	-78.8288
1364078	7	1507541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364085	7	1507537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	910.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364086	7	1507537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	1747	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364087	7	1507537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364091	7	1507551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364115	7	1507527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364118	7	1507527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364119	7	1507527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364077	7	1507541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364079	7	1507541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364080	7	1507546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:12.0	43:12.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364084	7	1507546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364088	7	1507537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	68	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364117	7	1507527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364120	7	1507527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364081	7	1507546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364089	7	1507551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364090	7	1507551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364092	7	1507551	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:12.0	43:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364075	7	1507541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364076	7	1507541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364082	7	1507546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364083	7	1507546	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364116	7	1507527	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:12.0	43:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364094	7	1507561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364098	7	1507569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364108	7	1507565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364093	7	1507561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364100	7	1507569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364102	7	1507574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:13.0	43:13.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364153	7	1507555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364096	7	1507561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364099	7	1507569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364101	7	1507569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364104	7	1507574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364105	7	1507574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364109	7	1507565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364110	7	1507565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364112	7	1507575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	TWA	1747	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364114	7	1507575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364155	7	1507555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364156	7	1507555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364095	7	1507561	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364097	7	1507569	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364103	7	1507574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364106	7	1507574	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364107	7	1507565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364111	7	1507575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	CONC	879.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364113	7	1507575	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:13.0	43:13.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364151	7	1507555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364152	7	1507555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364154	7	1507555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:13.0	43:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364121	7	1507583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364122	7	1507583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364138	7	1507596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364143	7	1507587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364146	7	1507587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364128	7	1507591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364140	7	1507596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364141	7	1507596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364150	7	1507601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364158	7	1507605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	1747	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364160	7	1507605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364123	7	1507583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364126	7	1507591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364127	7	1507591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1364129	7	1507591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364142	7	1507596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364144	7	1507587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364147	7	1507601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364148	7	1507601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364149	7	1507601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364124	7	1507583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:14.0	43:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364125	7	1507591	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364139	7	1507596	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1364145	7	1507587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364157	7	1507605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	CONC	846.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364159	7	1507605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:14.0	43:14.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364166	7	1507628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:15.0	43:15.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364169	7	1507628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364178	7	1507633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364201	7	1507609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364204	7	1507609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364205	7	1507609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364162	7	1507619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364164	7	1507619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364167	7	1507628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364168	7	1507628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364175	7	1507633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364176	7	1507633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364203	7	1507609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364163	7	1507619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364165	7	1507619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364170	7	1507628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364171	7	1507615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364173	7	1507615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364174	7	1507615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364177	7	1507633	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:15.0	43:15.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364161	7	1507619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364172	7	1507615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:15.0	43:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364202	7	1507609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364206	7	1507609	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:15.0	43:15.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364181	7	1507637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364182	7	1507637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364183	7	1507651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364185	7	1507651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364187	7	1507651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364188	7	1507639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	788.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364191	7	1507639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364194	7	1507656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364198	7	1507661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364229	7	1507638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364232	7	1507638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364189	7	1507639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	1746.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364190	7	1507639	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364231	7	1507638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364179	7	1507637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364184	7	1507651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364186	7	1507651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364192	7	1507656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364195	7	1507656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364233	7	1507638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364234	7	1507638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364180	7	1507637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:16.0	43:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364193	7	1507656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC	0.2	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364196	7	1507656	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364197	7	1507661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364199	7	1507661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364200	7	1507661	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:16.0	43:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364230	7	1507638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:16.0	43:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364210	7	1507665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364213	7	1507673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364215	7	1507673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364209	7	1507665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364212	7	1507673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364214	7	1507673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364216	7	1507669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364220	7	1507682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364223	7	1507682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364228	7	1507678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364207	7	1507665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	6.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364208	7	1507665	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364218	7	1507669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364224	7	1507682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364225	7	1507678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	CONC	780.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364211	7	1507673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364217	7	1507669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364219	7	1507669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:17.0	43:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364221	7	1507682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364222	7	1507682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364226	7	1507678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	TWA	1746.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364227	7	1507678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:17.0	43:17.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364235	7	1507701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364240	7	1507707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364246	7	1507697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364275	7	1507688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364278	7	1507688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364279	7	1507688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364243	7	1507707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364245	7	1507697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	6.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364247	7	1507697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364251	7	1507687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364255	7	1507706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364256	7	1507706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1364259	7	1507715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364260	7	1507715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364277	7	1507688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364236	7	1507701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364238	7	1507701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364239	7	1507701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364241	7	1507707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364242	7	1507707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364252	7	1507687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364254	7	1507706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364237	7	1507701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:18.0	43:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364244	7	1507707	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364248	7	1507697	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:18.0	43:18.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364249	7	1507687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364250	7	1507687	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364253	7	1507706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364257	7	1507715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	CONC	785.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364258	7	1507715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:18.0	43:18.0	TWA	1746.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1364276	7	1507688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364280	7	1507688	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:18.0	43:18.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364263	7	1507725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364265	7	1507725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364266	7	1507730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364288	7	1507739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364309	7	1507719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364267	7	1507730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364289	7	1507739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364312	7	1507719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364261	7	1507725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364268	7	1507730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364269	7	1507730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364271	7	1507731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364272	7	1507731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364274	7	1507731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364286	7	1507739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364287	7	1507739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364310	7	1507719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364313	7	1507719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364262	7	1507725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364264	7	1507725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364270	7	1507730	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364273	7	1507731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364308	7	1507719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364311	7	1507719	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:19.0	43:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364282	7	1507751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364283	7	1507751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364285	7	1507751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364292	7	1507747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364299	7	1507756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364302	7	1507756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364303	7	1507756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364304	7	1507740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364307	7	1507740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364284	7	1507751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364291	7	1507747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	1746.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364293	7	1507747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364301	7	1507756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364281	7	1507751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364290	7	1507747	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:20.0	43:20.0	CONC	835.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364300	7	1507756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1364305	7	1507740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364306	7	1507740	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:20.0	43:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364316	7	1507761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364318	7	1507771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364326	7	1507784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364327	7	1507784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364330	7	1507777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364332	7	1507776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364334	7	1507776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364339	7	1507794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364356	7	1507789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1364357	7	1507789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1364314	7	1507761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	6.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364335	7	1507776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364336	7	1507794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364337	7	1507794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364358	7	1507789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1364361	7	1507765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364320	7	1507771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364322	7	1507771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364329	7	1507777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	1746.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364333	7	1507776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364338	7	1507794	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364355	7	1507789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1364359	7	1507765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364362	7	1507765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364363	7	1507765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364315	7	1507761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364317	7	1507761	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364319	7	1507771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364321	7	1507771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364323	7	1507784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364324	7	1507784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364325	7	1507784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:21.0	43:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364328	7	1507777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC	884.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364331	7	1507777	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364354	7	1507789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1364360	7	1507765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1364364	7	1507765	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:21.0	43:21.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364343	7	1507809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364347	7	1507808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364396	7	1507798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364397	7	1507798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364340	7	1507809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364341	7	1507809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364346	7	1507808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364350	7	1507816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364352	7	1507816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364353	7	1507816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364392	7	1507798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364394	7	1507798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364348	7	1507808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364349	7	1507816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364351	7	1507816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:22.0	43:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364395	7	1507798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364342	7	1507809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364344	7	1507809	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364345	7	1507808	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:22.0	43:22.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364393	7	1507798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:22.0	43:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364369	7	1507831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364370	7	1507831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364387	7	1507841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364391	7	1507839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364368	7	1507822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364374	7	1507840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364379	7	1507826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364383	7	1507841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364384	7	1507841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0.2	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364386	7	1507841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364388	7	1507839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364390	7	1507839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364398	7	1507830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364399	7	1507830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364400	7	1507830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364401	7	1507830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364365	7	1507822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC	945.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364366	7	1507822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364367	7	1507822	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364371	7	1507831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364373	7	1507831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364376	7	1507840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364378	7	1507840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364381	7	1507826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364389	7	1507839	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364372	7	1507831	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364375	7	1507840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364377	7	1507840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364380	7	1507826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364382	7	1507826	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364385	7	1507841	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364410	7	1507857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364411	7	1507868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364412	7	1507868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364413	7	1507868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364417	7	1507877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0.2	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364418	7	1507877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364448	7	1507853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364403	7	1507863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364405	7	1507863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364414	7	1507868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364415	7	1507868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:24.0	43:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364420	7	1507877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364428	7	1507869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364404	7	1507863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364406	7	1507863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364407	7	1507857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	1103.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364409	7	1507857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364419	7	1507877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364425	7	1507869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364427	7	1507869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364451	7	1507853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364452	7	1507853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364402	7	1507863	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364408	7	1507857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364416	7	1507877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1364426	7	1507869	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:24.0	43:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364447	7	1507853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364449	7	1507853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364450	7	1507853	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:24.0	43:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364421	7	1507882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364429	7	1507892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364430	7	1507892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364431	7	1507892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364434	7	1507905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364435	7	1507905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364436	7	1507905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364437	7	1507905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364440	7	1507910	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364454	7	1507896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364486	7	1507886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364424	7	1507882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	67	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364453	7	1507896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364455	7	1507896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364484	7	1507886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364487	7	1507886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364422	7	1507882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1364433	7	1507905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364438	7	1507910	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364439	7	1507910	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364444	7	1507901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364446	7	1507901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364457	7	1507896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364485	7	1507886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364423	7	1507882	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364432	7	1507892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:25.0	43:25.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364441	7	1507910	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364442	7	1507910	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364443	7	1507901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	CONC	1190	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364445	7	1507901	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:25.0	43:25.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364456	7	1507896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364488	7	1507886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364489	7	1507886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:25.0	43:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364458	7	1507915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364459	7	1507915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364463	7	1507927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364465	7	1507927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364469	7	1507928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364477	7	1507923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364483	7	1507937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364460	7	1507915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364461	7	1507915	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	67	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364473	7	1507919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364481	7	1507937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364482	7	1507937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364462	7	1507927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364467	7	1507928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364470	7	1507928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364472	7	1507919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364476	7	1507923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364464	7	1507927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364466	7	1507927	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:26.0	43:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364468	7	1507928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364471	7	1507928	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:26.0	43:26.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1364474	7	1507919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364475	7	1507919	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364478	7	1507923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364479	7	1507923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:26.0	43:26.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364480	7	1507937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:26.0	43:26.0	CONC	1268.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364491	7	1507947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364492	7	1507947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364493	7	1507947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364494	7	1507947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364502	7	1507957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1364504	7	1507957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1364505	7	1507952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364506	7	1507952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364507	7	1507952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364498	7	1507956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364503	7	1507957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1364513	7	1507966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364514	7	1507966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364541	7	1507941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364545	7	1507941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364490	7	1507947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364496	7	1507956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364500	7	1507957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1364508	7	1507952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364515	7	1507966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364516	7	1507966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:27.0	43:27.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364540	7	1507941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364543	7	1507941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364544	7	1507941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364495	7	1507956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364497	7	1507956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364499	7	1507956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:27.0	43:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364501	7	1507957	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC	.58	FALSE	42.79631	-78.8456
1364542	7	1507941	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:27.0	43:27.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364512	7	1507970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364519	7	1507974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364523	7	1507984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364527	7	1507989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364528	7	1507989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364575	7	1507976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364517	7	1507974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	1383.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364518	7	1507974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364522	7	1507984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364524	7	1507984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364526	7	1507989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364533	7	1507994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364534	7	1507994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364577	7	1507976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364510	7	1507970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364511	7	1507970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364520	7	1507974	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364535	7	1507994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364574	7	1507976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364509	7	1507970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364521	7	1507984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364525	7	1507984	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364529	7	1507989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364530	7	1507989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:28.0	43:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364531	7	1507994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364532	7	1507994	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364573	7	1507976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1364576	7	1507976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364578	7	1507976	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:28.0	43:28.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364536	7	1507999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364538	7	1507999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364546	7	1508003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364553	7	1508010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364558	7	1508020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364559	7	1508020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364562	7	1508021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364564	7	1508021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364566	7	1508007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364568	7	1508007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364569	7	1508009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	1417.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364570	7	1508009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364537	7	1507999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364547	7	1508003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364548	7	1508003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364549	7	1508003	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364550	7	1508010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364551	7	1508010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364552	7	1508010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364554	7	1508010	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364561	7	1508021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364571	7	1508009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364572	7	1508009	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364560	7	1508021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364567	7	1508007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364539	7	1507999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:29.0	43:29.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364555	7	1508020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364556	7	1508020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364557	7	1508020	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:29.0	43:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364563	7	1508021	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364565	7	1508007	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:29.0	43:29.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364580	7	1508030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364581	7	1508030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364594	7	1508050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364608	7	1508040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364629	7	1508032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:30.0	43:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364634	7	1508032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:30.0	43:30.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365293	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365295	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364579	7	1508030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364586	7	1508041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364591	7	1508049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364592	7	1508049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364597	7	1508050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364631	7	1508032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:30.0	43:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365289	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365290	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365292	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364582	7	1508030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364584	7	1508041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364585	7	1508041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364587	7	1508041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364589	7	1508049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364590	7	1508049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364593	7	1508050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364596	7	1508050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364602	7	1508059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364603	7	1508059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364604	7	1508059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364605	7	1508059	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364606	7	1508040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364609	7	1508040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365294	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365296	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364583	7	1508041	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364588	7	1508049	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364595	7	1508050	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364607	7	1508040	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:30.0	43:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364630	7	1508032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:30.0	43:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364632	7	1508032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:30.0	43:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364633	7	1508032	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:30.0	43:30.0	battery	95	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365291	7	1508152	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:30.0	43:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1364613	7	1508074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364615	7	1508082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364620	7	1508083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364675	7	1508067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364599	7	1508060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	1746.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364601	7	1508060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364626	7	1508073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364627	7	1508073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364678	7	1508067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364600	7	1508060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364610	7	1508074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364617	7	1508082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364618	7	1508082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364619	7	1508082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364621	7	1508083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0.2	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364622	7	1508083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364623	7	1508083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364676	7	1508067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364598	7	1508060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	1437.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1364611	7	1508074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364612	7	1508074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364614	7	1508074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364616	7	1508082	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364624	7	1508083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456

1364625	7	1508073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364628	7	1508073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:31.0	43:31.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364674	7	1508067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364677	7	1508067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364679	7	1508067	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:31.0	43:31.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364635	7	1508092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	1455.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364640	7	1508104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364641	7	1508104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364643	7	1508104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364644	7	1508100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364653	7	1508110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364654	7	1508110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0.2	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364667	7	1508093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364668	7	1508093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364669	7	1508093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364636	7	1508092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	1746.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364642	7	1508104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364645	7	1508100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364649	7	1508109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364650	7	1508109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364651	7	1508109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364655	7	1508110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364656	7	1508110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364666	7	1508093	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:32.0	43:32.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364638	7	1508092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364652	7	1508109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364657	7	1508110	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:32.0	43:32.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364637	7	1508092	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364639	7	1508104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364646	7	1508100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364647	7	1508100	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:32.0	43:32.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364648	7	1508109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364671	7	1508119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364684	7	1508133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364685	7	1508142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364693	7	1508147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364694	7	1508147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364696	7	1508129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	1746.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364701	7	1508138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364730	7	1508123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:33.0	43:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364733	7	1508123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:33.0	43:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364734	7	1508123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:33.0	43:33.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364673	7	1508119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364681	7	1508133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364683	7	1508133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364695	7	1508129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	1456.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364699	7	1508138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364702	7	1508138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364713	7	1508156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364715	7	1508156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364732	7	1508123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:33.0	43:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364670	7	1508119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364688	7	1508142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364689	7	1508142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364690	7	1508147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364697	7	1508129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364700	7	1508138	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:33.0	43:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364712	7	1508156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364672	7	1508119	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364680	7	1508133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364682	7	1508133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:33.0	43:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364686	7	1508142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364687	7	1508142	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:33.0	43:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364691	7	1508147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC	0.2	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364692	7	1508147	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364698	7	1508129	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:33.0	43:33.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364714	7	1508156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:33.0	43:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364731	7	1508123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:33.0	43:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364735	7	1508123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:33.0	43:33.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364703	7	1508160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364720	7	1508172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364724	7	1508173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364725	7	1508173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364765	7	1508161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364767	7	1508161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364704	7	1508160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364705	7	1508160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364707	7	1508168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364716	7	1508172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364722	7	1508173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0.2	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364723	7	1508173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364766	7	1508161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364706	7	1508160	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:34.0	43:34.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364763	7	1508161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364768	7	1508161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364708	7	1508168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364709	7	1508168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:34.0	43:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364710	7	1508168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364711	7	1508168	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:34.0	43:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364717	7	1508172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364718	7	1508172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364719	7	1508172	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364721	7	1508173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364764	7	1508161	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:34.0	43:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364742	7	1508189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364747	7	1508206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364748	7	1508206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364750	7	1508207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:35.0	43:35.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456

1364751	7	1508207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364755	7	1508193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364756	7	1508193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364761	7	1508202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364727	7	1508175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	1746.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364728	7	1508175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364729	7	1508175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364737	7	1508197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364739	7	1508197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364741	7	1508189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364743	7	1508189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364754	7	1508207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:35.0	43:35.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364762	7	1508202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364744	7	1508189	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364745	7	1508206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364746	7	1508206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364753	7	1508207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364758	7	1508193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364759	7	1508202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364760	7	1508202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:35.0	43:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364726	7	1508175	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:35.0	43:35.0	CONC	1448.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364736	7	1508197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364738	7	1508197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364740	7	1508197	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:35.0	43:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364749	7	1508206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:35.0	43:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364752	7	1508207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364757	7	1508193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:35.0	43:35.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364769	7	1508216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	1424	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364773	7	1508226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364778	7	1508232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364780	7	1508232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364789	7	1508231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364825	7	1508220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:36.0	43:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364775	7	1508226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364777	7	1508226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364782	7	1508232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364783	7	1508237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364791	7	1508231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364823	7	1508220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:36.0	43:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364826	7	1508220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:36.0	43:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364771	7	1508216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364774	7	1508226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364776	7	1508226	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364781	7	1508232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364784	7	1508237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364785	7	1508237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364788	7	1508231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364790	7	1508231	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:36.0	43:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364824	7	1508220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:36.0	43:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364827	7	1508220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:36.0	43:36.0	battery	94	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364828	7	1508220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:36.0	43:36.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1364770	7	1508216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	TWA	1746.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364772	7	1508216	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:36.0	43:36.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364779	7	1508232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364786	7	1508237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364787	7	1508237	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364792	7	1508245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364793	7	1508245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364807	7	1508268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364814	7	1508269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364815	7	1508259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	1414.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364818	7	1508259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364858	7	1508253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364794	7	1508245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364798	7	1508249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364800	7	1508263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364802	7	1508263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364804	7	1508263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364808	7	1508268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364811	7	1508269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364812	7	1508269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364817	7	1508259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364860	7	1508253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364795	7	1508245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364799	7	1508249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364806	7	1508268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364810	7	1508269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364816	7	1508259	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364857	7	1508253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364796	7	1508249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364797	7	1508249	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:37.0	43:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364801	7	1508263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364803	7	1508263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364805	7	1508268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364809	7	1508268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:37.0	43:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364813	7	1508269	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364856	7	1508253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364859	7	1508253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364861	7	1508253	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:37.0	43:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364820	7	1508278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364821	7	1508278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364822	7	1508278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364832	7	1508282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364842	7	1508295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364846	7	1508295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364848	7	1508296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364851	7	1508296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364852	7	1508297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	1405.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1364831	7	1508282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364834	7	1508290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364836	7	1508290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364840	7	1508286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364841	7	1508286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364844	7	1508295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364847	7	1508296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364819	7	1508278	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364829	7	1508282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	6.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364830	7	1508282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364835	7	1508290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364838	7	1508286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364839	7	1508286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364845	7	1508295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364833	7	1508290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364837	7	1508290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364843	7	1508295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364849	7	1508296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364850	7	1508296	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1364853	7	1508297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	TWA	1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364854	7	1508297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364855	7	1508297	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:38.0	43:38.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364862	7	1508321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364863	7	1508321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364870	7	1508309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364873	7	1508330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364875	7	1508330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364880	7	1508337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364881	7	1508319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	6.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364882	7	1508319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364885	7	1508328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364886	7	1508328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364887	7	1508328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364867	7	1508309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364871	7	1508330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364876	7	1508337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364925	7	1508310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:39.0	43:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364926	7	1508310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:39.0	43:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364929	7	1508310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:39.0	43:39.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364930	7	1508310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:39.0	43:39.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364864	7	1508321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364865	7	1508321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364866	7	1508321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364879	7	1508337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364884	7	1508319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364888	7	1508328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364928	7	1508310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:39.0	43:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364868	7	1508309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364869	7	1508309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364872	7	1508330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364874	7	1508330	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364877	7	1508337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364878	7	1508337	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1364883	7	1508319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364927	7	1508310	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:39.0	43:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1364891	7	1508342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364908	7	1508361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364950	7	1508346	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364951	7	1508346	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364953	7	1508346	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364910	7	1508361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364911	7	1508361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364955	7	1508346	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364889	7	1508342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC	1390.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364892	7	1508342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364909	7	1508361	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364952	7	1508346	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364954	7	1508346	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:40.0	43:40.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364890	7	1508342	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA	1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364893	7	1508356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364907	7	1508366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364920	7	1508374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364922	7	1508376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364923	7	1508376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364894	7	1508356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364896	7	1508356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364897	7	1508356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364899	7	1508365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364901	7	1508365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364903	7	1508366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364917	7	1508374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	6.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364919	7	1508374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364924	7	1508376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364941	7	1508383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	1386.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364895	7	1508356	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364905	7	1508366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364906	7	1508366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364918	7	1508374	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364943	7	1508383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364944	7	1508383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364898	7	1508365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364900	7	1508365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364902	7	1508365	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:41.0	43:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364904	7	1508366	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364921	7	1508376	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:41.0	43:41.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364942	7	1508383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:41.0	43:41.0	TWA	1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364931	7	1508387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364932	7	1508387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1364933	7	1508387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364935	7	1508387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364945	7	1508393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	CO		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364948	7	1508393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL		0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364957	7	1508402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364959	7	1508402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364961	7	1508405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364934	7	1508387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364936	7	1508392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364947	7	1508393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO2		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364956	7	1508402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364958	7	1508402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364963	7	1508405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364979	7	1508415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364937	7	1508392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364939	7	1508392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364946	7	1508393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC		0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364960	7	1508405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	CONC		6.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364980	7	1508415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364938	7	1508392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364940	7	1508392	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:42.0	43:42.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364949	7	1508393	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2		20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364962	7	1508405	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1364981	7	1508415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364982	7	1508415	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:42.0	43:42.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1364964	7	1508425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364969	7	1508438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	CO		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364974	7	1508430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364976	7	1508430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364995	7	1508446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365010	7	1508473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC		4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365023	7	1508419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	flow		250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365048	7	1508444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	alarms	2.3-4.7		hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364970	7	1508438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC		0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364971	7	1508438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO2		0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364977	7	1508430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364978	7	1508430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364986	7	1508431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH		70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364992	7	1508446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC		4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364994	7	1508446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365009	7	1508454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH		64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365013	7	1508473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365020	7	1508419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365051	7	1508444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	battery		76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364966	7	1508425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364968	7	1508425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364972	7	1508438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL		0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364973	7	1508438	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2		20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1364985	7	1508431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365006	7	1508454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC		6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365007	7	1508454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA		7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365011	7	1508473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365021	7	1508419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365049	7	1508444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365052	7	1508444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364965	7	1508425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364967	7	1508425	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364975	7	1508430	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364983	7	1508431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	CONC		1381.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364984	7	1508431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA		1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1364993	7	1508446	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:43.0	43:43.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365008	7	1508454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp		15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365012	7	1508473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:43.0	43:43.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365018	7	1508419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365019	7	1508419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365022	7	1508419	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	battery		94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365047	7	1508444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365050	7	1508444	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:43.0	43:43.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1364988	7	1508458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364998	7	1508468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365004	7	1508463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL		0	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365015	7	1508474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA		1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365039	7	1508486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC		4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364989	7	1508458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364990	7	1508458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364991	7	1508458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364997	7	1508468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1364999	7	1508468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365000	7	1508468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365005	7	1508463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2		20.9	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365014	7	1508474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC		1354.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365040	7	1508486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365041	7	1508486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365002	7	1508463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC		0.1	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365003	7	1508463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2		0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365016	7	1508474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365017	7	1508474	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH		70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365042	7	1508486	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1364987	7	1508458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1364996	7	1508468	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365001	7	1508463	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO		0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365026	7	1508481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365028	7	1508481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365031	7	1508495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2		0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365032	7	1508495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL		0	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365033	7	1508495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2		20.9	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365043	7	1508500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC		6.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365059	7	1508504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1365061	7	1508504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365065	7	1508505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365027	7	1508481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365046	7	1508500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365062	7	1508505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	1337.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365063	7	1508505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365025	7	1508481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365029	7	1508495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO	0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365035	7	1508490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365037	7	1508490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365044	7	1508500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365058	7	1508504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365024	7	1508481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365030	7	1508495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC	0.2	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1365034	7	1508490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365036	7	1508490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365038	7	1508490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:45.0	43:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365045	7	1508500	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365060	7	1508504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365064	7	1508505	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:45.0	43:45.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365066	7	1508524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365070	7	1508524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365078	7	1508533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365083	7	1508537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365103	7	1508552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365106	7	1508552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365110	7	1508512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365111	7	1508512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365112	7	1508512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365148	7	1508541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365053	7	1508518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365068	7	1508524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365071	7	1508523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365079	7	1508533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365107	7	1508512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365109	7	1508512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365145	7	1508541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365069	7	1508524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365072	7	1508523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365075	7	1508523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365076	7	1508533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365077	7	1508533	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365082	7	1508537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365099	7	1508556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	1312.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365102	7	1508556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365105	7	1508552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365144	7	1508541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365147	7	1508541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365054	7	1508518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365055	7	1508518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365056	7	1508518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365057	7	1508518	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365067	7	1508524	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365073	7	1508523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365074	7	1508523	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365080	7	1508537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	CONC	6.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365081	7	1508537	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365100	7	1508556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	1746.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365101	7	1508556	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:46.0	43:46.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365104	7	1508552	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:46.0	43:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365108	7	1508512	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365146	7	1508541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365149	7	1508541	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:46.0	43:46.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365086	7	1508547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365088	7	1508547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365089	7	1508560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365094	7	1508565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:47.0	43:47.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365095	7	1508565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365098	7	1508565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365114	7	1508570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365122	7	1508574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	6.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365124	7	1508574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365085	7	1508547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365087	7	1508547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365091	7	1508560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365125	7	1508574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365084	7	1508547	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365090	7	1508560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365092	7	1508560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365093	7	1508560	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:47.0	43:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365096	7	1508565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365097	7	1508565	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365115	7	1508570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365113	7	1508570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365116	7	1508570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:47.0	43:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365123	7	1508574	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:47.0	43:47.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365117	7	1508578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365119	7	1508578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365121	7	1508578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365129	7	1508581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365131	7	1508582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365137	7	1508594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365140	7	1508593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	1231.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365128	7	1508581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365132	7	1508582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365136	7	1508594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365139	7	1508594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365141	7	1508593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	1746.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1365142	7	1508593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365143	7	1508593	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365120	7	1508578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365126	7	1508581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365130	7	1508581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365135	7	1508582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365138	7	1508594	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365166	7	1508602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365167	7	1508602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365168	7	1508602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365118	7	1508578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365127	7	1508581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365133	7	1508582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365134	7	1508582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365165	7	1508602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365150	7	1508607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365155	7	1508620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365161	7	1508623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365164	7	1508623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365173	7	1508630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365174	7	1508630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365182	7	1508631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	1179.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365205	7	1508601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365151	7	1508607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365153	7	1508607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365162	7	1508623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365169	7	1508616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	6.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365172	7	1508616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365183	7	1508631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	1746.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365185	7	1508631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365204	7	1508601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365207	7	1508601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365208	7	1508601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365209	7	1508601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365738	7	1508967	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365152	7	1508607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365154	7	1508607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365156	7	1508620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365157	7	1508620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365158	7	1508620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365171	7	1508616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365175	7	1508630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365176	7	1508630	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365206	7	1508601	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:49.0	43:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365740	7	1508967	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:49.0	43:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365159	7	1508620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:49.0	43:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365160	7	1508623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365163	7	1508623	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365170	7	1508616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:49.0	43:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365184	7	1508631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365737	7	1508967	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:49.0	43:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365739	7	1508967	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	43:49.0	43:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365179	7	1508644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365181	7	1508644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365193	7	1508652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365195	7	1508652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365196	7	1508659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365200	7	1508663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365201	7	1508663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365229	7	1508667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365230	7	1508667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365232	7	1508667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365237	7	1508638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365178	7	1508644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365180	7	1508644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365186	7	1508649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365194	7	1508652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365233	7	1508638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365235	7	1508638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365238	7	1508638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365188	7	1508649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365191	7	1508652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365197	7	1508659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365198	7	1508659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365203	7	1508663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365231	7	1508667	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365236	7	1508638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365177	7	1508644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365187	7	1508649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365189	7	1508649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365190	7	1508649	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:50.0	43:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365192	7	1508652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365199	7	1508659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:50.0	43:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365202	7	1508663	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:50.0	43:50.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365234	7	1508638	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:50.0	43:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365212	7	1508668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365214	7	1508668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365217	7	1508680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365220	7	1508685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365225	7	1508669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	1120.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365226	7	1508669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	1746.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365228	7	1508669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365245	7	1508694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365246	7	1508694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365211	7	1508668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365213	7	1508668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365219	7	1508680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365223	7	1508685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456

1365224	7	1508685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365259	7	1508690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365260	7	1508690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365210	7	1508668	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365215	7	1508680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365244	7	1508694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365258	7	1508690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365261	7	1508690	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365216	7	1508680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365218	7	1508680	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365221	7	1508685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365222	7	1508685	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365227	7	1508669	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:51.0	43:51.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365247	7	1508694	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:51.0	43:51.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365248	7	1508712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365251	7	1508712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365262	7	1508719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	991.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365274	7	1508721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365297	7	1508752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365298	7	1508752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365299	7	1508752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365303	7	1508698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365239	7	1508704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365243	7	1508704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365249	7	1508712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0.2	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365252	7	1508712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365263	7	1508719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	1746.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365265	7	1508719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365272	7	1508721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365300	7	1508752	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:52.0	43:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365241	7	1508704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365250	7	1508712	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365253	7	1508709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365254	7	1508709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365255	7	1508709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365264	7	1508719	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365302	7	1508698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365240	7	1508704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365242	7	1508704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365256	7	1508709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365257	7	1508709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:52.0	43:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365271	7	1508721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365273	7	1508721	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:52.0	43:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365301	7	1508698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365304	7	1508698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365305	7	1508698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365306	7	1508698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:52.0	43:52.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365266	7	1508733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365270	7	1508733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365275	7	1508736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365283	7	1508735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365284	7	1508735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365307	7	1508755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	937.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365316	7	1508761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365319	7	1508761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365268	7	1508733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365285	7	1508734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	CONC	7.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365286	7	1508734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365318	7	1508761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365326	7	1508727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365328	7	1508727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365267	7	1508733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365269	7	1508733	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365276	7	1508736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365277	7	1508736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365278	7	1508736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365280	7	1508735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365281	7	1508735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365288	7	1508734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365308	7	1508755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	1746.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365309	7	1508755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365310	7	1508755	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:53.0	43:53.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365327	7	1508727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365279	7	1508736	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:53.0	43:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365282	7	1508735	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365287	7	1508734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:53.0	43:53.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365317	7	1508761	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:53.0	43:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365324	7	1508727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365325	7	1508727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365329	7	1508727	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:53.0	43:53.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365312	7	1508769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365313	7	1508769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365320	7	1508779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	7.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365341	7	1508789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	1746.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365345	7	1508787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365346	7	1508787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365347	7	1508787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365311	7	1508769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365323	7	1508779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365335	7	1508774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365343	7	1508789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365352	7	1508760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365336	7	1508774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365337	7	1508774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365314	7	1508769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365315	7	1508769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:54.0	43:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365321	7	1508779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:54.0	43:54.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365322	7	1508779	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1365338	7	1508774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365339	7	1508774	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365340	7	1508789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	891	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365342	7	1508789	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:54.0	43:54.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365344	7	1508787	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:54.0	43:54.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365353	7	1508760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365354	7	1508760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365355	7	1508760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365356	7	1508760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365330	7	1508791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365331	7	1508791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365351	7	1508810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365357	7	1508802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365379	7	1508788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365382	7	1508788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365383	7	1508788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365334	7	1508791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365348	7	1508810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	CONC	7.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365349	7	1508810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365358	7	1508802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365381	7	1508788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365332	7	1508791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365350	7	1508810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365333	7	1508791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365359	7	1508802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365360	7	1508802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:55.0	43:55.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365380	7	1508788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365384	7	1508788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:55.0	43:55.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365361	7	1508820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365363	7	1508820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365367	7	1508821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365368	7	1508821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365374	7	1508830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365401	7	1508840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365362	7	1508820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365370	7	1508821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365375	7	1508834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365399	7	1508840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365366	7	1508821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365369	7	1508821	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365373	7	1508830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365376	7	1508834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365377	7	1508834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365400	7	1508840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365402	7	1508840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365364	7	1508820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365365	7	1508820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:56.0	43:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365371	7	1508830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	CONC	820.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365372	7	1508830	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:56.0	43:56.0	TWA	1746.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365378	7	1508834	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:56.0	43:56.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365390	7	1508851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365396	7	1508838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365397	7	1508838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365404	7	1508861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	1746.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365406	7	1508861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365557	7	1508839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365559	7	1508839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365386	7	1508841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365388	7	1508841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365391	7	1508851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365394	7	1508851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365403	7	1508861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	801.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365556	7	1508839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365558	7	1508839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365392	7	1508851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365393	7	1508851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365395	7	1508838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365398	7	1508838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365405	7	1508861	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365408	7	1508865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365385	7	1508841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365387	7	1508841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365389	7	1508841	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:57.0	43:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365407	7	1508865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365409	7	1508865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365410	7	1508865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:57.0	43:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365555	7	1508839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365414	7	1508875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365416	7	1508877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365424	7	1508885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365425	7	1508889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365439	7	1508895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	795.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365440	7	1508895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	1746.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365442	7	1508895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365443	7	1508869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365446	7	1508869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365447	7	1508869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365412	7	1508875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365417	7	1508877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365426	7	1508889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365445	7	1508869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365411	7	1508875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365415	7	1508875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365418	7	1508877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365420	7	1508877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365421	7	1508885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:58.0	43:58.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365422	7	1508885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:58.0	43:58.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365427	7	1508889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1365441	7	1508895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365413	7	1508875	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:58.0	43:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365419	7	1508877	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365423	7	1508885	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:58.0	43:58.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365428	7	1508889	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:58.0	43:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365444	7	1508869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365448	7	1508869	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	43:58.0	43:58.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365436	7	1508908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365437	7	1508908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365449	7	1508917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365452	7	1508917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365454	7	1508897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365460	7	1508918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365472	7	1508893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365429	7	1508907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365433	7	1508907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365438	7	1508908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365457	7	1508918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365458	7	1508918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365475	7	1508893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365431	7	1508907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365434	7	1508908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365435	7	1508908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365453	7	1508897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365455	7	1508897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365456	7	1508897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365473	7	1508893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365476	7	1508893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365430	7	1508907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365432	7	1508907	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365450	7	1508917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365451	7	1508917	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365459	7	1508918	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365471	7	1508893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365474	7	1508893	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	43:59.0	43:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365461	7	1508921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365463	7	1508921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365465	7	1508921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365470	7	1508923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365462	7	1508921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365464	7	1508921	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365467	7	1508923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365479	7	1508928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365487	7	1508941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365466	7	1508923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365477	7	1508928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	815	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365485	7	1508941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365468	7	1508923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365469	7	1508923	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365478	7	1508928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	1746.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365480	7	1508928	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365486	7	1508941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365488	7	1508941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365481	7	1508940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365484	7	1508940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365491	7	1508956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365492	7	1508956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365493	7	1508956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365495	7	1508942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365498	7	1508960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365499	7	1508960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365541	7	1508939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365543	7	1508939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365544	7	1508939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365482	7	1508940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365490	7	1508956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365502	7	1508960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365539	7	1508939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365542	7	1508939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365483	7	1508940	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365489	7	1508956	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365496	7	1508942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365500	7	1508960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365501	7	1508960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365540	7	1508939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:01.0	44:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365494	7	1508942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365497	7	1508942	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:01.0	44:01.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365504	7	1508989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365506	7	1508989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365513	7	1508972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	1746.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365527	7	1508990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365548	7	1508971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365503	7	1508989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365510	7	1508974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365514	7	1508972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365515	7	1508972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365517	7	1508976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365526	7	1508990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365528	7	1508990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365545	7	1508971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365547	7	1508971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365509	7	1508974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:02.0	44:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365512	7	1508972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	853.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365525	7	1508990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365549	7	1508971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365550	7	1508971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365505	7	1508989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365507	7	1508989	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:02.0	44:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1365508	7	1508974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365511	7	1508974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365516	7	1508976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365518	7	1508976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365519	7	1508976	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:02.0	44:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365546	7	1508971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:02.0	44:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365522	7	1509008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365524	7	1509008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365529	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365530	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365537	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365538	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365551	7	1509013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	7.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365553	7	1509013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365560	7	1509017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	CONC	866.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365562	7	1509017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365563	7	1509017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365521	7	1509008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365523	7	1509008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365535	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC	0.1	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365536	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365561	7	1509017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	1746.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365520	7	1509008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365531	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365532	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL	0	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365534	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO	0	ppm	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365554	7	1509013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365533	7	1508992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2	20.9	%	Green	42.79628	-78.8456	2	LINC	.58	FALSE	42.79628	-78.8456
1365552	7	1509013	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:03.0	44:03.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365565	7	1509025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365570	7	1509029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365571	7	1509029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365575	7	1509019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365578	7	1509028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365566	7	1509025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365567	7	1509025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365568	7	1509025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365572	7	1509029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365573	7	1509029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365580	7	1509028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365581	7	1509028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365610	7	1509031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365612	7	1509031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365613	7	1509031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365574	7	1509019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365614	7	1509031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365615	7	1509031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365564	7	1509025	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365569	7	1509029	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365576	7	1509019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365577	7	1509019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:04.0	44:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365579	7	1509028	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:04.0	44:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365611	7	1509031	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:04.0	44:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365584	7	1509047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:05.0	44:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365585	7	1509047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365586	7	1509047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365587	7	1509069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365593	7	1509064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365595	7	1509064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365596	7	1509064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365600	7	1509046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365601	7	1509057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	874.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365603	7	1509057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365618	7	1509074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365631	7	1509078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365634	7	1509045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365583	7	1509047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365588	7	1509069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC	0.2	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365597	7	1509046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365616	7	1509074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365619	7	1509074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365629	7	1509078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365630	7	1509078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365632	7	1509078	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365637	7	1509045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365638	7	1509045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365582	7	1509047	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365589	7	1509069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365590	7	1509069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365591	7	1509069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365602	7	1509057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	1746.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365617	7	1509074	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365635	7	1509045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365592	7	1509064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365594	7	1509064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:05.0	44:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365598	7	1509046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365599	7	1509046	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:05.0	44:05.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365604	7	1509057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:05.0	44:05.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365633	7	1509045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365636	7	1509045	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:05.0	44:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365628	7	1509101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1365642	7	1509088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365659	7	1509097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365660	7	1509097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1365607	7	1509087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2	0	ppm	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365608	7	1509087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.79629	-78.8456	2	LINC	.58	FALSE	42.79629	-78.8456
1365621	7	1509082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365622	7	1509082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1365623	7	1509082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365624	7	1509082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365640	7	1509088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365662	7	1509097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:06.0	44:06.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365639	7	1509088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365643	7	1509088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365605	7	1509087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO	0	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1365606	7	1509087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC	0.1	ppm	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1365609	7	1509087	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2	20.9	%	Green	42.79629	-78.8456	2	LINC .58	FALSE	42.79629	-78.8456
1365620	7	1509082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365625	7	1509101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	CONC	878.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365626	7	1509101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	TWA	1746.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365627	7	1509101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365641	7	1509088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:06.0	44:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365661	7	1509097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:06.0	44:06.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365650	7	1509134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365652	7	1509134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365653	7	1509134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365654	7	1509112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365674	7	1509111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365644	7	1509105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1365647	7	1509105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1365669	7	1509129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365671	7	1509129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365673	7	1509111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365675	7	1509111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365656	7	1509112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:07.0	44:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365658	7	1509112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:07.0	44:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365645	7	1509105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1365646	7	1509105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1365648	7	1509105	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:07.0	44:07.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1365649	7	1509134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365651	7	1509134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:07.0	44:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365655	7	1509112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365657	7	1509112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365668	7	1509129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365670	7	1509129	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:07.0	44:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365672	7	1509111	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:07.0	44:07.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365682	7	1509113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	1746.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365698	7	1509151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365728	7	1509133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365681	7	1509113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	885.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365683	7	1509113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365684	7	1509113	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:08.0	44:08.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1365695	7	1509151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	CONC	8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365713	7	1509110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365727	7	1509133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365730	7	1509133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365696	7	1509151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365712	7	1509110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365715	7	1509110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365717	7	1509110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365729	7	1509133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365697	7	1509151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:08.0	44:08.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365714	7	1509110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365716	7	1509110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365731	7	1509133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365732	7	1509133	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:08.0	44:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365667	7	1509144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365676	7	1509145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365687	7	1509146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365689	7	1509146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365692	7	1509176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365694	7	1509176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365701	7	1509168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365703	7	1509172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365723	7	1509181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	864.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365724	7	1509181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	1746.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365725	7	1509181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365726	7	1509181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365875	7	1509163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1366049	7	1509234	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1366050	7	1509234	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1365663	7	1509144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365666	7	1509144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365688	7	1509146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365691	7	1509176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365693	7	1509176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365700	7	1509168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365704	7	1509172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365705	7	1509172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365874	7	1509163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365877	7	1509163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1366052	7	1509234	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1365664	7	1509144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365678	7	1509145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365679	7	1509145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365680	7	1509145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365686	7	1509146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365690	7	1509176	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365702	7	1509168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365878	7	1509163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365665	7	1509144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1365677	7	1509145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365685	7	1509146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365699	7	1509168	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:09.0	44:09.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365706	7	1509172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:09.0	44:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365876	7	1509163	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456

1366051	7	1509234	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:09.0	44:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1365710	7	1509183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365718	7	1509190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365722	7	1509190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365736	7	1509195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365742	7	1509199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365709	7	1509183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365719	7	1509190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365741	7	1509199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365707	7	1509183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365711	7	1509183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365721	7	1509190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365733	7	1509195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	CONC	7.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365735	7	1509195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365744	7	1509199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365708	7	1509183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365720	7	1509190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:10.0	44:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365734	7	1509195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:10.0	44:10.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1365743	7	1509199	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:10.0	44:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365749	7	1509207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365757	7	1509216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365758	7	1509216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365761	7	1509217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365762	7	1509217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365794	7	1509209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365797	7	1509209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365798	7	1509209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365805	7	1509227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365807	7	1509227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365808	7	1509227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365745	7	1509207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365747	7	1509207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365795	7	1509209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365799	7	1509209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365750	7	1509203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365751	7	1509203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365759	7	1509217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	CONC	844.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365806	7	1509227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365809	7	1509227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365746	7	1509207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365748	7	1509207	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365752	7	1509203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365753	7	1509203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:11.0	44:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365754	7	1509216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365755	7	1509216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365756	7	1509216	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:11.0	44:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365760	7	1509217	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:11.0	44:11.0	TWA	1746.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365796	7	1509209	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1365810	7	1509227	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:11.0	44:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1365781	7	1509245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365785	7	1509264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	820	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365787	7	1509264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366602	7	1509259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1366603	7	1509259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA	0	uR/hr	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1365765	7	1509242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365766	7	1509242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365767	7	1509242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365769	7	1509254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365771	7	1509254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365772	7	1509254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365776	7	1509233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365777	7	1509241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365779	7	1509241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365782	7	1509245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365783	7	1509245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365784	7	1509245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366601	7	1509259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1365764	7	1509242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365768	7	1509254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365770	7	1509254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:12.0	44:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365775	7	1509233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365780	7	1509241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365788	7	1509264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1365763	7	1509242	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365773	7	1509233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	CONC	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365774	7	1509233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365778	7	1509241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365786	7	1509264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:12.0	44:12.0	TWA	1746.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366599	7	1509259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO	0	ppm	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1366600	7	1509259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC	0	ppm	Gray	42.79784	-78.8288	1	LINC .94	FALSE	42.79784	-78.8288
1365790	7	1509268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365812	7	1509278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365819	7	1509286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365792	7	1509268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365801	7	1509273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365803	7	1509273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365815	7	1509282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365817	7	1509282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365820	7	1509286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365802	7	1509273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365804	7	1509273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1365811	7	1509278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	CONC	7.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365814	7	1509278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1365818	7	1509282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1365821	7	1509286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365822	7	1509286	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:13.0	44:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1365789	7	1509268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1365791	7	1509268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1365793	7	1509268	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:13.0	44:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365800	7	1509273	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365813	7	1509278	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:13.0	44:13.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365816	7	1509282	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:13.0	44:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365827	7	1509294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365828	7	1509290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	768.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365829	7	1509290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	1746.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365839	7	1509316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365844	7	1509320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365863	7	1509299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365864	7	1509299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365866	7	1509299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365867	7	1509299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365824	7	1509294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365825	7	1509294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365826	7	1509294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365832	7	1509305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365838	7	1509316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365831	7	1509290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365834	7	1509305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365840	7	1509316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365842	7	1509320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365865	7	1509299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365823	7	1509294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365830	7	1509290	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365833	7	1509305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365835	7	1509305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365836	7	1509305	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:14.0	44:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365837	7	1509316	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	7.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365841	7	1509320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365843	7	1509320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:14.0	44:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365868	7	1509299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:14.0	44:14.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365845	7	1509328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365851	7	1509337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365852	7	1509337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365888	7	1509310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365890	7	1509310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365846	7	1509328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365847	7	1509328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365849	7	1509328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365857	7	1509333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365858	7	1509333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365860	7	1509324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365892	7	1509310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365893	7	1509310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365848	7	1509328	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365855	7	1509333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC	741.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365859	7	1509324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365889	7	1509310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365850	7	1509337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365853	7	1509337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365854	7	1509337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:15.0	44:15.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365856	7	1509333	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:15.0	44:15.0	TWA	1746.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365861	7	1509324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365862	7	1509324	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:15.0	44:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365891	7	1509310	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:15.0	44:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365871	7	1509350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365873	7	1509350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365887	7	1509346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365896	7	1509342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365900	7	1509360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365902	7	1509364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365869	7	1509350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365881	7	1509355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365886	7	1509346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365895	7	1509342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365897	7	1509342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365880	7	1509355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365883	7	1509355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365894	7	1509342	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365898	7	1509360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	708.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365899	7	1509360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	1746.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365901	7	1509360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365903	7	1509364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365905	7	1509364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365870	7	1509350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365872	7	1509350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365879	7	1509355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365882	7	1509355	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365884	7	1509346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365885	7	1509346	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365904	7	1509364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365908	7	1509374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365910	7	1509374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365911	7	1509376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365928	7	1509389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365938	7	1509375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365948	7	1509368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365909	7	1509374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365912	7	1509376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365917	7	1509399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365918	7	1509399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365925	7	1509389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365941	7	1509375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365947	7	1509368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365950	7	1509368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365952	7	1509368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365906	7	1509374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1365907	7	1509374	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365914	7	1509376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365915	7	1509376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365926	7	1509389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365939	7	1509375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365949	7	1509368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365951	7	1509368	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:17.0	44:17.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1365913	7	1509376	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:17.0	44:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365916	7	1509399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	CONC	7.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365919	7	1509399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:17.0	44:17.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365927	7	1509389	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:17.0	44:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365937	7	1509375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:17.0	44:17.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365940	7	1509375	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365921	7	1509411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365923	7	1509411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365933	7	1509407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365973	7	1509393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366195	7	1509416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366196	7	1509416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366197	7	1509416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365924	7	1509411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365929	7	1509403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	CONC	648.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365931	7	1509403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365932	7	1509403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365971	7	1509393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366198	7	1509416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366199	7	1509416	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:18.0	44:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1365920	7	1509411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365922	7	1509411	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:18.0	44:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365930	7	1509403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	1746	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365936	7	1509407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365974	7	1509393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365975	7	1509393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365934	7	1509407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365935	7	1509407	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:18.0	44:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365970	7	1509393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365972	7	1509393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:18.0	44:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1365946	7	1509422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365959	7	1509421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365960	7	1509421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365962	7	1509430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365965	7	1509430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365979	7	1509438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365945	7	1509422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365954	7	1509439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365955	7	1509439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365968	7	1509431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365969	7	1509431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365943	7	1509422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365957	7	1509439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365958	7	1509421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	7.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365966	7	1509431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	634.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365942	7	1509422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365944	7	1509422	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:19.0	44:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365953	7	1509439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365956	7	1509439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1365961	7	1509421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:19.0	44:19.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365963	7	1509430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365964	7	1509430	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365967	7	1509431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	1746	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1365976	7	1509438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365977	7	1509438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365978	7	1509438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:19.0	44:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1365986	7	1509458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1365989	7	1509458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1365990	7	1509459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	8.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365994	7	1509467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365998	7	1509468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	636.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1366000	7	1509468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1366001	7	1509468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1366010	7	1509481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366028	7	1509452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366029	7	1509452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366033	7	1509452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366270	7	1509554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365980	7	1509447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365991	7	1509459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365997	7	1509467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365999	7	1509468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	1746	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1366007	7	1509481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366008	7	1509481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366009	7	1509481	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366268	7	1509554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366269	7	1509554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365985	7	1509458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:20.0	44:20.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1365988	7	1509458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1365992	7	1509459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366030	7	1509452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366271	7	1509554	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1365981	7	1509447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365982	7	1509447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365983	7	1509447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365984	7	1509447	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1365987	7	1509458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1365993	7	1509459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1365995	7	1509467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1365996	7	1509467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366031	7	1509452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1366032	7	1509452	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:20.0	44:20.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366011	7	1509495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	CONC	8.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366039	7	1509475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366042	7	1509475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366002	7	1509485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366004	7	1509485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366012	7	1509495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366013	7	1509495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366036	7	1509490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366041	7	1509475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366006	7	1509485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366035	7	1509490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366038	7	1509490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366043	7	1509475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366003	7	1509485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366005	7	1509485	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366014	7	1509495	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:21.0	44:21.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366034	7	1509490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366037	7	1509490	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366040	7	1509475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366044	7	1509475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:21.0	44:21.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366017	7	1509499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366022	7	1509503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366023	7	1509507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366024	7	1509507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366025	7	1509507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366027	7	1509507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366018	7	1509499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366026	7	1509507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366015	7	1509499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366019	7	1509503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	674.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366020	7	1509503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	1745.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366021	7	1509503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366046	7	1509512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366016	7	1509499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:22.0	44:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366045	7	1509512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366047	7	1509512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366048	7	1509512	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:22.0	44:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366053	7	1509528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366054	7	1509528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366066	7	1509516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366071	7	1509520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366072	7	1509520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366106	7	1509529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366108	7	1509529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366109	7	1509529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366110	7	1509529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366056	7	1509528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366060	7	1509539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366064	7	1509516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366065	7	1509516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366067	7	1509524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	704.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366069	7	1509524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366055	7	1509528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366057	7	1509528	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366059	7	1509539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366062	7	1509539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366063	7	1509516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:23.0	44:23.0	CONC	8.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366070	7	1509524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366073	7	1509520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366107	7	1509529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366058	7	1509539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:23.0	44:23.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366061	7	1509539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366068	7	1509524	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:23.0	44:23.0	TWA	1745.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1366074	7	1509520	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:23.0	44:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366111	7	1509529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:23.0	44:23.0	flow	244	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366075	7	1509548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366079	7	1509558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366081	7	1509558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366084	7	1509563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366087	7	1509563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366093	7	1509573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366096	7	1509573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366098	7	1509572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	1745.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1366121	7	1509544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366122	7	1509544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366126	7	1509544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366076	7	1509548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366083	7	1509558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366090	7	1509568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366091	7	1509568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366095	7	1509573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366100	7	1509572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1366125	7	1509544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366077	7	1509548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366078	7	1509548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366080	7	1509558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366082	7	1509558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366085	7	1509563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366086	7	1509563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366099	7	1509572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1366123	7	1509544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366088	7	1509563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366089	7	1509568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366092	7	1509568	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:24.0	44:24.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366094	7	1509573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:24.0	44:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366097	7	1509572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:24.0	44:24.0	CONC	740.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1366124	7	1509544	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:24.0	44:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1366102	7	1509584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366129	7	1509594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366101	7	1509584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366103	7	1509584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366105	7	1509584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366113	7	1509589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366114	7	1509589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366117	7	1509580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366130	7	1509594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366127	7	1509594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	CONC	7.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366104	7	1509584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366112	7	1509589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366115	7	1509589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366116	7	1509589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366118	7	1509580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366119	7	1509580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366120	7	1509580	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:25.0	44:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366128	7	1509594	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:25.0	44:25.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366133	7	1509598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366134	7	1509598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366137	7	1509602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366135	7	1509602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	818.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366136	7	1509602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	1745.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366140	7	1509606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366142	7	1509606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366146	7	1509617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366147	7	1509617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366149	7	1509622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366151	7	1509622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366180	7	1509607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366132	7	1509598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366138	7	1509602	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366139	7	1509606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366141	7	1509606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366144	7	1509617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366179	7	1509607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366182	7	1509607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366184	7	1509607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	flow	3	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366131	7	1509598	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366143	7	1509606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366145	7	1509617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC	0.2	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366148	7	1509617	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366150	7	1509622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366152	7	1509622	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366181	7	1509607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366183	7	1509607	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:26.0	44:26.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366156	7	1509644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366161	7	1509632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366167	7	1509637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	854.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366170	7	1509637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366172	7	1509636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366173	7	1509636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366174	7	1509636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366205	7	1509626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366829	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366830	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366832	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366160	7	1509632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366164	7	1509649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366169	7	1509637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366208	7	1509626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366209	7	1509626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366826	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366828	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366153	7	1509644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366158	7	1509632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366159	7	1509632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366166	7	1509649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366168	7	1509637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:27.0	44:27.0	TWA	1745.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366171	7	1509636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366206	7	1509626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366831	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366154	7	1509644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366155	7	1509644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366157	7	1509644	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366162	7	1509649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:27.0	44:27.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366163	7	1509649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC	0.2	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366165	7	1509649	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366204	7	1509626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366207	7	1509626	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:27.0	44:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366825	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366827	7	1509773	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:27.0	44:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1366176	7	1509654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366177	7	1509654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366189	7	1509658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366190	7	1509667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366193	7	1509667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366233	7	1509676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366185	7	1509658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366203	7	1509660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366211	7	1509672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	1745.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366235	7	1509676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366175	7	1509654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366178	7	1509654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366191	7	1509667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366192	7	1509667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366200	7	1509660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	7.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366212	7	1509672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391

1366236	7	1509676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366186	7	1509658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366187	7	1509658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366188	7	1509658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366194	7	1509667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366201	7	1509660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366202	7	1509660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:28.0	44:28.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366210	7	1509672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	CONC	879.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366213	7	1509672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:28.0	44:28.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366234	7	1509676	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:28.0	44:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366215	7	1509687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366217	7	1509687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366222	7	1509680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366225	7	1509695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366226	7	1509695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366228	7	1509700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366283	7	1509684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366214	7	1509687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366216	7	1509687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366218	7	1509687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366219	7	1509680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366224	7	1509695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366237	7	1509705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	CONC	6.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366238	7	1509705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366240	7	1509705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366281	7	1509684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366284	7	1509684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366220	7	1509680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366223	7	1509695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366230	7	1509700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366231	7	1509700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366232	7	1509700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366239	7	1509705	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366282	7	1509684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366285	7	1509684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366221	7	1509680	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:29.0	44:29.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366227	7	1509695	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366229	7	1509700	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366286	7	1509684	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:29.0	44:29.0	flow	261	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366244	7	1509715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366246	7	1509719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366248	7	1509719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366249	7	1509719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366257	7	1509725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366260	7	1509724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366266	7	1509738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366303	7	1509709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366253	7	1509733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366254	7	1509733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366259	7	1509725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366263	7	1509724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366264	7	1509738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366267	7	1509738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366305	7	1509709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366306	7	1509709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366243	7	1509715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366245	7	1509719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366251	7	1509733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366252	7	1509733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366255	7	1509725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366258	7	1509725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366265	7	1509738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366302	7	1509709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366241	7	1509715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	CONC	883.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366242	7	1509715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	1745.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366247	7	1509719	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:30.0	44:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366250	7	1509733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366256	7	1509725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1366261	7	1509724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366262	7	1509724	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:30.0	44:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366301	7	1509709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366304	7	1509709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:30.0	44:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366272	7	1509750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366279	7	1509742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366289	7	1509755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366290	7	1509755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366292	7	1509746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	867	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366300	7	1509757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366273	7	1509750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366274	7	1509750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366276	7	1509750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366280	7	1509742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366293	7	1509746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	1745.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366294	7	1509746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366296	7	1509757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:31.0	44:31.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366299	7	1509757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366275	7	1509750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366287	7	1509755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366288	7	1509755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366277	7	1509742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366278	7	1509742	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:31.0	44:31.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366291	7	1509755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:31.0	44:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366295	7	1509746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:31.0	44:31.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366297	7	1509757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366298	7	1509757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366317	7	1509769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366323	7	1509787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366329	7	1509789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456

1366336	7	1509788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	13.9	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366307	7	1509765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366310	7	1509765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366322	7	1509787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366326	7	1509789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366331	7	1509782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366308	7	1509765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366309	7	1509765	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366311	7	1509777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366313	7	1509777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366315	7	1509777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366316	7	1509769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366318	7	1509769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366321	7	1509787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366324	7	1509787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366325	7	1509789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:32.0	44:32.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366332	7	1509782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366335	7	1509788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	TWA	1745.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366337	7	1509788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366312	7	1509777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366314	7	1509777	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366319	7	1509769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366320	7	1509787	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366327	7	1509789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366328	7	1509789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366330	7	1509782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366333	7	1509782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:32.0	44:32.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366334	7	1509788	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:32.0	44:32.0	CONC	845.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366339	7	1509816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366341	7	1509816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366346	7	1509825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366348	7	1509830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366349	7	1509830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366354	7	1509820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366359	7	1509812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366360	7	1509812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366361	7	1509835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366362	7	1509835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366384	7	1509786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366386	7	1509786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366389	7	1509786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	flow	256	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366343	7	1509825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366344	7	1509825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366345	7	1509825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366347	7	1509825	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:33.0	44:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366350	7	1509830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366353	7	1509820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366358	7	1509812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366363	7	1509835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366390	7	1509806	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366391	7	1509806	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366393	7	1509806	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366338	7	1509816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366351	7	1509830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366352	7	1509830	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366355	7	1509820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366385	7	1509786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366395	7	1509806	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366340	7	1509816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366342	7	1509816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366356	7	1509820	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366357	7	1509812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:33.0	44:33.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366364	7	1509835	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:33.0	44:33.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366387	7	1509786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366388	7	1509786	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366392	7	1509806	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366394	7	1509806	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:33.0	44:33.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366381	7	1509847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366383	7	1509847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366397	7	1509858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366402	7	1509862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366365	7	1509839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	792	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366369	7	1509843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366374	7	1509850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366375	7	1509850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366379	7	1509847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366380	7	1509847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366382	7	1509847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366399	7	1509858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366400	7	1509862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366401	7	1509862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366370	7	1509843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366373	7	1509843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366378	7	1509850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366396	7	1509858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366398	7	1509858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366403	7	1509862	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366366	7	1509839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	TWA	1745.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366367	7	1509839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366368	7	1509839	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:34.0	44:34.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366371	7	1509843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366372	7	1509843	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366376	7	1509850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366377	7	1509850	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366404	7	1509866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366407	7	1509866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366418	7	1509881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366420	7	1509881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1366430	7	1509879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366411	7	1509874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366413	7	1509870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	CONC	766.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366415	7	1509870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366419	7	1509881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366421	7	1509881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366428	7	1509879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366405	7	1509866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366406	7	1509866	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:35.0	44:35.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366409	7	1509874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366417	7	1509881	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366427	7	1509879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366408	7	1509874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366410	7	1509874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366412	7	1509874	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366414	7	1509870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	TWA	1745.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366416	7	1509870	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:35.0	44:35.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1366426	7	1509879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366429	7	1509879	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366423	7	1509901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366434	7	1509905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366435	7	1509922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366439	7	1509922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366440	7	1509909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366483	7	1509895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366441	7	1509909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366442	7	1509909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366444	7	1509918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	740	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366445	7	1509918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	1745.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366448	7	1509913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366465	7	1509889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366468	7	1509889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	flow	255	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366479	7	1509895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366482	7	1509895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366431	7	1509905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366436	7	1509922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366438	7	1509922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366443	7	1509909	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366447	7	1509918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366463	7	1509889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366464	7	1509889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366422	7	1509901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366424	7	1509901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366425	7	1509901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366432	7	1509905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366433	7	1509905	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366437	7	1509922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:36.0	44:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366446	7	1509918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp	13.9	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366449	7	1509913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366450	7	1509913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366451	7	1509913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366452	7	1509913	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366466	7	1509889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366467	7	1509889	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366478	7	1509895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366480	7	1509895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366481	7	1509895	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:36.0	44:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366459	7	1509933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366461	7	1509933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366471	7	1509931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1366472	7	1509931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1366494	7	1509932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366475	7	1509927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366477	7	1509927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366484	7	1509934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366487	7	1509934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366492	7	1509932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366456	7	1509953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366469	7	1509931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1366470	7	1509931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1366473	7	1509931	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1366474	7	1509927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366486	7	1509934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366495	7	1509932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366453	7	1509953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366454	7	1509953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366455	7	1509953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366457	7	1509953	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366458	7	1509933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366460	7	1509933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366462	7	1509933	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:37.0	44:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366476	7	1509927	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:37.0	44:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366485	7	1509934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366493	7	1509932	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:37.0	44:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366489	7	1509949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	1745.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366491	7	1509949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366506	7	1509971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366509	7	1509971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366504	7	1509963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366505	7	1509963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366510	7	1509971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366514	7	1509979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366490	7	1509949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366496	7	1509958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366498	7	1509958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366500	7	1509958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366502	7	1509963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366503	7	1509963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1366508	7	1509971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366488	7	1509949	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	698.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366497	7	1509958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366499	7	1509958	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366501	7	1509963	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366507	7	1509971	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366511	7	1509979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366512	7	1509979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366513	7	1509979	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366518	7	1509984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366519	7	1509991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	688.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366532	7	1510015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366533	7	1510000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366541	7	1510002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366542	7	1510002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366548	7	1509968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366575	7	1509983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366521	7	1509991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366524	7	1510010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366526	7	1510010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366528	7	1510015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366531	7	1510015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366546	7	1509968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366549	7	1509968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366550	7	1509968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366578	7	1509983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366515	7	1509984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366516	7	1509984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366517	7	1509984	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366520	7	1509991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	1745.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366529	7	1510015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366543	7	1510002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366545	7	1510002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366547	7	1509968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366551	7	1509968	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	flow	254	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366576	7	1509983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366579	7	1509983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366522	7	1509991	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366523	7	1510010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366525	7	1510010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366527	7	1510010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:39.0	44:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366530	7	1510015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366534	7	1510000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366535	7	1510000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366536	7	1510000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:39.0	44:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366544	7	1510002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366574	7	1509983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366577	7	1509983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:39.0	44:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366537	7	1510020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366539	7	1510020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366554	7	1510032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366556	7	1510032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366560	7	1510024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366553	7	1510032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366555	7	1510032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366557	7	1510024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366563	7	1510034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366564	7	1510034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366567	7	1510026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	1745.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366568	7	1510026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366538	7	1510020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366558	7	1510024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366559	7	1510024	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366565	7	1510034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366566	7	1510026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	687.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366569	7	1510026	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366570	7	1510042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366571	7	1510042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366572	7	1510042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366573	7	1510042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366540	7	1510020	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:40.0	44:40.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366552	7	1510032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366561	7	1510034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366562	7	1510034	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366592	7	1510070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366593	7	1510070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366594	7	1510070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366595	7	1510046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366597	7	1510046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366598	7	1510046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366604	7	1510066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366607	7	1510066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366581	7	1510050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366583	7	1510050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366586	7	1510059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366588	7	1510059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366605	7	1510066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366606	7	1510066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:41.0	44:41.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366584	7	1510050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366589	7	1510059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366590	7	1510070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366596	7	1510046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:41.0	44:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366580	7	1510050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366582	7	1510050	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:41.0	44:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366585	7	1510059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366587	7	1510059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:41.0	44:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366591	7	1510070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366613	7	1510079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1366614	7	1510079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366624	7	1510094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366626	7	1510099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366629	7	1510099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366665	7	1510055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366672	7	1510083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	battery	76	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366609	7	1510075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	1745.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366616	7	1510089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366622	7	1510094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366628	7	1510099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366631	7	1510104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366633	7	1510104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366634	7	1510104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366663	7	1510055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366670	7	1510083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366610	7	1510075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366621	7	1510094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366625	7	1510094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366627	7	1510099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366630	7	1510099	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366667	7	1510055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	flow	254	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366668	7	1510083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366671	7	1510083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366673	7	1510083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366608	7	1510075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	696.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366611	7	1510075	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366612	7	1510079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366615	7	1510079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:42.0	44:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366617	7	1510089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366618	7	1510089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366619	7	1510089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366620	7	1510089	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366623	7	1510094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:42.0	44:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366632	7	1510104	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:42.0	44:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366662	7	1510055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366664	7	1510055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366666	7	1510055	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366669	7	1510083	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:42.0	44:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366637	7	1510113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366644	7	1510125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366646	7	1510125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366656	7	1510130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366635	7	1510113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	6.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366636	7	1510113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366639	7	1510117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	707.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366641	7	1510117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366643	7	1510125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366645	7	1510125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366647	7	1510125	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366659	7	1510135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366640	7	1510117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	1745.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366648	7	1510121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366649	7	1510121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366657	7	1510135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366658	7	1510135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366638	7	1510113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366642	7	1510117	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1366650	7	1510121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366651	7	1510121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:43.0	44:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366652	7	1510130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366653	7	1510130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366654	7	1510130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366655	7	1510130	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366660	7	1510135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366661	7	1510135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366674	7	1510140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366679	7	1510152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366681	7	1510152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366682	7	1510152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366688	7	1510144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	6.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366691	7	1510144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366697	7	1510148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	718.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1366700	7	1510148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1366701	7	1510157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366702	7	1510157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366677	7	1510140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366678	7	1510152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366683	7	1510158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366692	7	1510166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366693	7	1510166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366690	7	1510144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366699	7	1510148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1366703	7	1510157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366704	7	1510157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366675	7	1510140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366676	7	1510140	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366680	7	1510152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:44.0	44:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366684	7	1510158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366685	7	1510158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366686	7	1510158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366687	7	1510158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:44.0	44:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366689	7	1510144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366694	7	1510166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366695	7	1510166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366696	7	1510166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366698	7	1510148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA	1745.5	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1366705	7	1510187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366712	7	1510192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1366714	7	1510192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366715	7	1510198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366746	7	1510171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366748	7	1510171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366749	7	1510171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366750	7	1510171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366766	7	1510177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366706	7	1510187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366707	7	1510187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366709	7	1510187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366711	7	1510192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366713	7	1510192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366720	7	1510183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366721	7	1510183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366724	7	1510197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366727	7	1510197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366751	7	1510171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	flow	254	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366761	7	1510177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366762	7	1510177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366764	7	1510177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366708	7	1510187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366710	7	1510192	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366717	7	1510198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366718	7	1510198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366719	7	1510198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366723	7	1510183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366726	7	1510197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366747	7	1510171	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1366716	7	1510198	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC	0.2	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1366722	7	1510183	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:45.0	44:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366725	7	1510197	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:45.0	44:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366763	7	1510177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366765	7	1510177	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:45.0	44:45.0	battery	76	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1366731	7	1510206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366736	7	1510214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366742	7	1510219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366744	7	1510219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366754	7	1510220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366759	7	1510229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366728	7	1510206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	745.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366732	7	1510210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366734	7	1510210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366735	7	1510210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366745	7	1510219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366755	7	1510220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366756	7	1510220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366729	7	1510206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	1745.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366737	7	1510214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366739	7	1510214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366743	7	1510219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366758	7	1510229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366760	7	1510229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366730	7	1510206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:46.0	44:46.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366733	7	1510210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:46.0	44:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366738	7	1510214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366740	7	1510214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366741	7	1510219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366752	7	1510220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366753	7	1510220	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366757	7	1510229	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:46.0	44:46.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1366767	7	1510233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366768	7	1510233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366772	7	1510237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	1745.4	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366777	7	1510245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366779	7	1510245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366782	7	1510241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366786	7	1510250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366788	7	1510250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366792	7	1510256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366793	7	1510256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1367402	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367404	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367405	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367407	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1366771	7	1510237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	762.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366774	7	1510237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366775	7	1510245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366780	7	1510241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366781	7	1510241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366785	7	1510250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366787	7	1510250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367401	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367403	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1366770	7	1510233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366783	7	1510241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:47.0	44:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1366784	7	1510250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366789	7	1510256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366790	7	1510256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366791	7	1510256	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO2	0.1	ppm	Green	42.79635	-78.8456	2	LINC .58	FALSE	42.79635	-78.8456
1366769	7	1510233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366773	7	1510237	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1366776	7	1510245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1366778	7	1510245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367400	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367406	7	1510334	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	44:47.0	44:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1366802	7	1510276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1366803	7	1510293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1366807	7	1510293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1366808	7	1510298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366810	7	1510298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366811	7	1510298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366814	7	1510266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366818	7	1510280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	1745.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366819	7	1510280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366845	7	1510255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366868	7	1510267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366795	7	1510284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366797	7	1510284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366804	7	1510293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366817	7	1510280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	779.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366823	7	1510289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366870	7	1510267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366796	7	1510284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366798	7	1510284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366799	7	1510276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366801	7	1510276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366806	7	1510293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366812	7	1510298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366815	7	1510266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366816	7	1510266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366820	7	1510280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366824	7	1510289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366844	7	1510255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366847	7	1510255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366848	7	1510255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	flow	254	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366867	7	1510267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366871	7	1510267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366794	7	1510284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366800	7	1510276	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366805	7	1510293	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:48.0	44:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366809	7	1510298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366813	7	1510266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366821	7	1510289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366822	7	1510289	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:48.0	44:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366843	7	1510255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366846	7	1510255	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366866	7	1510267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366869	7	1510267	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:48.0	44:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366856	7	1510307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366857	7	1510307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366862	7	1510322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366863	7	1510322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366864	7	1510322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366855	7	1510307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366854	7	1510307	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:49.0	44:49.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366865	7	1510322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:49.0	44:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366834	7	1510303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366835	7	1510303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366837	7	1510303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366841	7	1510312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366850	7	1510317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366851	7	1510317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO2	0.2	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366858	7	1510324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	819.5	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366860	7	1510324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366873	7	1510330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366874	7	1510330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366875	7	1510330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366833	7	1510303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366840	7	1510312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366852	7	1510317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366859	7	1510324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	TWA	1745.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366838	7	1510312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366842	7	1510312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366861	7	1510324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:50.0	44:50.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366872	7	1510330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:50.0	44:50.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366836	7	1510303	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366839	7	1510312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366849	7	1510317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366853	7	1510317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366877	7	1510338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366879	7	1510338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366882	7	1510343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366884	7	1510343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366885	7	1510343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366887	7	1510353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366891	7	1510359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366894	7	1510359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366951	7	1510344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366962	7	1510362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366878	7	1510338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366880	7	1510338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366890	7	1510353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366898	7	1510361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366902	7	1510360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366954	7	1510344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366959	7	1510362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366960	7	1510362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366876	7	1510338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366881	7	1510343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366892	7	1510359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366893	7	1510359	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366895	7	1510361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366896	7	1510361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366897	7	1510361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366903	7	1510377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366950	7	1510344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1366963	7	1510362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366964	7	1510362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366883	7	1510343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:51.0	44:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366886	7	1510353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366888	7	1510353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366889	7	1510353	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366899	7	1510360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	CONC	835.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366900	7	1510360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	1745.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366901	7	1510360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366904	7	1510377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366905	7	1510377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366906	7	1510377	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:51.0	44:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366949	7	1510344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366952	7	1510344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366953	7	1510344	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366961	7	1510362	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:51.0	44:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366912	7	1510386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366913	7	1510386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366914	7	1510386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366917	7	1510387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366920	7	1510387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366927	7	1510396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366928	7	1510396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366947	7	1510401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366916	7	1510386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366921	7	1510387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366929	7	1510396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366936	7	1510400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366937	7	1510400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366939	7	1510400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366945	7	1510401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	845.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366955	7	1510408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366956	7	1510408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366957	7	1510408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366907	7	1510381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366908	7	1510381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366910	7	1510381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366911	7	1510381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366915	7	1510386	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366946	7	1510401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	TWA	1745.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366948	7	1510401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366909	7	1510381	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:52.0	44:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366918	7	1510387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366919	7	1510387	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1366930	7	1510396	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366938	7	1510400	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:52.0	44:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366958	7	1510408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:52.0	44:52.0	RH	67	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366926	7	1510409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366933	7	1510417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366935	7	1510417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366941	7	1510422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366944	7	1510422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366983	7	1510432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366923	7	1510409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366925	7	1510409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366934	7	1510417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366940	7	1510422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366943	7	1510422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366931	7	1510417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366982	7	1510432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366922	7	1510409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366924	7	1510409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:53.0	44:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366932	7	1510417	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366942	7	1510422	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366980	7	1510432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366981	7	1510432	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:53.0	44:53.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366973	7	1510436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366985	7	1510450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	1745.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366987	7	1510450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366990	7	1510460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367038	7	1510451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1366966	7	1510427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366968	7	1510427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366972	7	1510436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366974	7	1510436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366977	7	1510445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366978	7	1510445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366984	7	1510450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	828.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366994	7	1510441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1366995	7	1510441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367033	7	1510451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367035	7	1510451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367036	7	1510451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367037	7	1510451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367044	7	1510464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367046	7	1510464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367047	7	1510464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366967	7	1510427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366970	7	1510436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366971	7	1510436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1366976	7	1510445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366979	7	1510445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366986	7	1510450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:54.0	44:54.0	Temp	13.9	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1366989	7	1510460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366993	7	1510441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367049	7	1510464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366965	7	1510427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366969	7	1510427	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1366975	7	1510445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:54.0	44:54.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1366988	7	1510460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366991	7	1510460	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:54.0	44:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1366992	7	1510441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:54.0	44:54.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367034	7	1510451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367045	7	1510464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367048	7	1510464	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:54.0	44:54.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1366998	7	1510470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366999	7	1510470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367000	7	1510470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367001	7	1510475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367008	7	1510480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367009	7	1510480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367016	7	1510489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	1745.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367017	7	1510489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367018	7	1510489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367019	7	1510493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367021	7	1510493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367022	7	1510493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367050	7	1510497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367052	7	1510497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367053	7	1510497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367002	7	1510475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367007	7	1510480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367010	7	1510480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367011	7	1510485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367012	7	1510485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1366996	7	1510470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1366997	7	1510470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367004	7	1510475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367006	7	1510480	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:55.0	44:55.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367013	7	1510485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367051	7	1510497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367003	7	1510475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367005	7	1510475	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:55.0	44:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367014	7	1510485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:55.0	44:55.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367015	7	1510489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:55.0	44:55.0	CONC	811.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367020	7	1510493	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:55.0	44:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367023	7	1510506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367027	7	1510506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367029	7	1510500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367031	7	1510500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367043	7	1510511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367075	7	1510520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367078	7	1510528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367080	7	1510528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367030	7	1510500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367032	7	1510500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367041	7	1510511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367055	7	1510516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367056	7	1510516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367074	7	1510520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA	1745.2	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367026	7	1510506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367039	7	1510511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367042	7	1510511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367057	7	1510516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367073	7	1510520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	797.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367076	7	1510520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1367024	7	1510506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367025	7	1510506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:56.0	44:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367028	7	1510500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367040	7	1510511	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC	0.2	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1367054	7	1510516	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367077	7	1510528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367079	7	1510528	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367060	7	1510530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367061	7	1510530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367062	7	1510530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367065	7	1510529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367069	7	1510532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0.1	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367081	7	1510540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367083	7	1510540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367133	7	1510531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367136	7	1510531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367143	7	1510539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367146	7	1510539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367059	7	1510530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367066	7	1510529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367070	7	1510532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2	0	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367084	7	1510540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367102	7	1510544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367131	7	1510531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367134	7	1510531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367135	7	1510531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367145	7	1510539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367058	7	1510530	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367063	7	1510529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367072	7	1510532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2	20.9	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367082	7	1510540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367100	7	1510544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367103	7	1510544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367132	7	1510531	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367144	7	1510539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367064	7	1510529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367067	7	1510529	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:57.0	44:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367068	7	1510532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO	0	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367071	7	1510532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL	0	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367101	7	1510544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:57.0	44:57.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1367141	7	1510539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367142	7	1510539	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	44:57.0	44:57.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367085	7	1510564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367091	7	1510572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367096	7	1510577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC		0.1	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367099	7	1510577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2		20.9	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367107	7	1510582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH		69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367114	7	1510586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367115	7	1510586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367130	7	1510590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367092	7	1510572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2	---		ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367097	7	1510577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2		0	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367098	7	1510577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL		0	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367116	7	1510586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367127	7	1510590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367086	7	1510564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367088	7	1510564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367089	7	1510564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367090	7	1510572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367093	7	1510572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL	---		%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367095	7	1510577	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO		0	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1367106	7	1510582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp		14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367128	7	1510590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367087	7	1510564	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:58.0	44:58.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367094	7	1510572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:58.0	44:58.0	GMMA	---		uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367104	7	1510582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC		785.1	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367105	7	1510582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA		1745.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367113	7	1510586	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC		5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367129	7	1510590	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367110	7	1510592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367119	7	1510604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2		0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367120	7	1510604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL		0	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367124	7	1510599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367125	7	1510599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367126	7	1510599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367138	7	1510609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367108	7	1510592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367117	7	1510604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO		0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367121	7	1510604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2		20.9	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367122	7	1510599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367137	7	1510609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	CONC		5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367140	7	1510609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367109	7	1510592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367111	7	1510592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367112	7	1510592	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367118	7	1510604	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC		0.1	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367123	7	1510599	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367139	7	1510609	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	44:59.0	44:59.0	Temp		15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367147	7	1510617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367152	7	1510627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367154	7	1510627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367158	7	1510626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC		0.1	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367159	7	1510626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO2		0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367164	7	1510613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp		14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367174	7	1510646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC		5.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367175	7	1510646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367176	7	1510646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp		15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367148	7	1510617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367153	7	1510627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367161	7	1510626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2		20.9	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367162	7	1510613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC		776.3	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367166	7	1510618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC		5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367170	7	1510636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	CONC		4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367219	7	1510640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367221	7	1510640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	state	In monitor state			Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367223	7	1510640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	battery		94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367224	7	1510640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	flow		252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367149	7	1510617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367151	7	1510617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367155	7	1510627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367156	7	1510627	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:00.0	45:00.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367157	7	1510626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	CO		0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367163	7	1510613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA		1745.2	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367165	7	1510613	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH		70	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1367167	7	1510618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367168	7	1510618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367169	7	1510618	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367220	7	1510640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367150	7	1510617	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367160	7	1510626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL		0	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367171	7	1510636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367172	7	1510636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367173	7	1510636	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367177	7	1510646	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:00.0	45:00.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367222	7	1510640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:00.0	45:00.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367178	7	1510656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367184	7	1510661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367187	7	1510661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367191	7	1510666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL		0	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367192	7	1510666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2		20.9	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367193	7	1510667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC		747.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367199	7	1510675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367203	7	1510679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367215	7	1510683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC		5.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367218	7	1510683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367227	7	1510650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	state	In monitor state			Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367228	7	1510650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367179	7	1510656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1367183	7	1510661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367190	7	1510666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO2	0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367195	7	1510667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367196	7	1510667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367197	7	1510675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367200	7	1510675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367225	7	1510650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367180	7	1510656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367182	7	1510656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367185	7	1510661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367188	7	1510666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	CO	0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367194	7	1510667	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	1745.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367201	7	1510679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367202	7	1510679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367226	7	1510650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367229	7	1510650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367181	7	1510656	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367186	7	1510661	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367189	7	1510666	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC	0.1	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1367198	7	1510675	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367204	7	1510679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:01.0	45:01.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367216	7	1510683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367217	7	1510683	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:01.0	45:01.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367230	7	1510650	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:01.0	45:01.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367205	7	1510692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367207	7	1510692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367212	7	1510693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2	0	ppm	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367231	7	1510702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	732.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367232	7	1510702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	1745.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367234	7	1510702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367251	7	1510710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367209	7	1510692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367213	7	1510693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367236	7	1510706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367252	7	1510710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367210	7	1510693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO	0	ppm	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367211	7	1510693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0.1	ppm	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367233	7	1510702	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1367235	7	1510706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367249	7	1510710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367206	7	1510692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367208	7	1510692	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367214	7	1510693	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2	20.9	%	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367237	7	1510706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367238	7	1510706	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:02.0	45:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367250	7	1510710	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:02.0	45:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367240	7	1510714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367242	7	1510714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367244	7	1510719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	CO	0	ppm	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367247	7	1510719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL	0	%	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367262	7	1510739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	723.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1367265	7	1510739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1367298	7	1510728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367246	7	1510719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO2	0	ppm	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367253	7	1510724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	CONC	5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367255	7	1510724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367264	7	1510739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1367241	7	1510714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367263	7	1510739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	1745.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1367293	7	1510728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367295	7	1510728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367296	7	1510728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367297	7	1510728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367239	7	1510714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367243	7	1510714	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:03.0	45:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367245	7	1510719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC	0.1	ppm	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367248	7	1510719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:03.0	45:03.0	O2	20.9	%	Green	42.79633	-78.8455	2	LINC	.58	FALSE	42.79633	-78.8455
1367254	7	1510724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367256	7	1510724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:03.0	45:03.0	RH	63	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367294	7	1510728	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:03.0	45:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367257	7	1510748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367259	7	1510748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367261	7	1510748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367266	7	1510749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367267	7	1510749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0.2	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367269	7	1510749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367279	7	1510762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367281	7	1510762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367309	7	1510734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367825	7	1511079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1367258	7	1510748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367260	7	1510748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367271	7	1510744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367274	7	1510744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367277	7	1510758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367278	7	1510758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367280	7	1510762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367307	7	1510734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367310	7	1510734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367272	7	1510744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367275	7	1510758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367276	7	1510758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367311	7	1510734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367827	7	1511079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1367268	7	1510749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367270	7	1510749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367273	7	1510744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367282	7	1510762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1367308	7	1510734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367312	7	1510734	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:04.0	45:04.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367824	7	1511079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1367826	7	1511079	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1367283	7	1510766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367285	7	1510766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367287	7	1510766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367299	7	1510771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	742.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367300	7	1510771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	1745.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367303	7	1510780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367313	7	1510784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367314	7	1510784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367325	7	1510788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367288	7	1510775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367316	7	1510784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367322	7	1510788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	CONC	4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367289	7	1510775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0.2	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367291	7	1510775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367292	7	1510775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367301	7	1510771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367302	7	1510771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367305	7	1510780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367323	7	1510788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367284	7	1510766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367286	7	1510766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367290	7	1510775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367304	7	1510780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367306	7	1510780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:05.0	45:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367315	7	1510784	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367324	7	1510788	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:05.0	45:05.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367320	7	1510792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367326	7	1510797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367327	7	1510797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0.2	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367328	7	1510797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367333	7	1510808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367318	7	1510792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367329	7	1510797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367336	7	1510812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367349	7	1510822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367350	7	1510822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367366	7	1510802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367370	7	1510802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367371	7	1510802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367319	7	1510792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367332	7	1510808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	TWA	1745	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367337	7	1510812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367338	7	1510812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367351	7	1510822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367352	7	1510822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367367	7	1510802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367317	7	1510792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367321	7	1510792	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:06.0	45:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367330	7	1510797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:06.0	45:06.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1367331	7	1510808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	759.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367334	7	1510808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:06.0	45:06.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367335	7	1510812	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:06.0	45:06.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367368	7	1510802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367369	7	1510802	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:06.0	45:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367354	7	1510831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367381	7	1510816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367385	7	1510816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367339	7	1510826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367340	7	1510826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367344	7	1510835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367345	7	1510835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367353	7	1510831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367357	7	1510840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	CONC	772.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367359	7	1510840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367384	7	1510816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367341	7	1510826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367342	7	1510826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367343	7	1510826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:07.0	45:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367346	7	1510835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367347	7	1510835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367355	7	1510831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367360	7	1510840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367380	7	1510816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367383	7	1510816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367348	7	1510835	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367356	7	1510831	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:07.0	45:07.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367358	7	1510840	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:07.0	45:07.0	TWA	1745	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1367382	7	1510816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:07.0	45:07.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367361	7	1510848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367379	7	1510844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367388	7	1510862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367397	7	1510852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO2	0	ppm	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367363	7	1510848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367365	7	1510848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367372	7	1510858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367373	7	1510858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367377	7	1510844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367378	7	1510844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367387	7	1510862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367398	7	1510852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL	0	%	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367362	7	1510848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367374	7	1510858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367386	7	1510862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367389	7	1510862	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1367395	7	1510852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	CO	0	ppm	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367396	7	1510852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC	0.1	ppm	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367364	7	1510848	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367375	7	1510858	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:08.0	45:08.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367376	7	1510844	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:08.0	45:08.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367399	7	1510852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:08.0	45:08.0	O2	20.9	%	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367410	7	1510866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367419	7	1510895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367432	7	1510881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367390	7	1510867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367412	7	1510885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367415	7	1510885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367430	7	1510881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367433	7	1510881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367391	7	1510867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367393	7	1510867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367394	7	1510867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367409	7	1510866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	1745	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367413	7	1510885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367414	7	1510885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367416	7	1510895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	5	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367417	7	1510895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367392	7	1510867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:09.0	45:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367408	7	1510866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	CONC	791	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367411	7	1510866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:09.0	45:09.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367418	7	1510895	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:09.0	45:09.0	Temp	15.4	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367431	7	1510881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:09.0	45:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367425	7	1510904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO	0	ppm	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367428	7	1510904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367437	7	1510910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367422	7	1510899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367424	7	1510899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367435	7	1510910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	TWA	1745	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367420	7	1510899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367427	7	1510904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2	0	ppm	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367434	7	1510910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	CONC	803.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367421	7	1510899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367423	7	1510899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367426	7	1510904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC	0.1	ppm	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367429	7	1510904	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2	20.9	%	Green	42.79632	-78.8455	2	LINC	.58	FALSE	42.79632	-78.8455
1367436	7	1510910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:10.0	45:10.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367439	7	1510919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367440	7	1510919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367449	7	1510939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	TWA	1744.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367438	7	1510919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367443	7	1510920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367444	7	1510920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367445	7	1510920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367441	7	1510919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367442	7	1510919	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:11.0	45:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367446	7	1510920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367450	7	1510939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367451	7	1510939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367447	7	1510920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367448	7	1510939	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:11.0	45:11.0	CONC	822.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367453	7	1510943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367454	7	1510943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367472	7	1510967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367479	7	1510948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367482	7	1510948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367499	7	1510953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367452	7	1510943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367459	7	1510954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367460	7	1510954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367466	7	1510958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367467	7	1510958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367468	7	1510958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367500	7	1510953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367455	7	1510943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367456	7	1510943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:12.0	45:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367458	7	1510954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367469	7	1510958	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367470	7	1510967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367471	7	1510967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367473	7	1510967	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:12.0	45:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367457	7	1510954	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:12.0	45:12.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367478	7	1510948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367480	7	1510948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO2	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367481	7	1510948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367497	7	1510953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367498	7	1510953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367501	7	1510953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367502	7	1510953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:12.0	45:12.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367475	7	1510977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	TWA	1744.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367492	7	1511015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367519	7	1510971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368254	7	1510986	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Gray	42.79777	-78.8287	1	LINC	.94	FALSE	42.79777	-78.8287
1368257	7	1510986	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	0	uR/hr	Gray	42.79777	-78.8287	1	LINC	.94	FALSE	42.79777	-78.8287
1367461	7	1510981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367474	7	1510977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	CONC	880.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367489	7	1511015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367490	7	1511015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367516	7	1510971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368255	7	1510986	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:13.0	45:13.0	SO2	0	ppm	Gray	42.79777	-78.8287	1	LINC	.94	FALSE	42.79777	-78.8287
1368256	7	1510986	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Gray	42.79777	-78.8287	1	LINC	.94	FALSE	42.79777	-78.8287
1367464	7	1510981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367465	7	1510981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367476	7	1510977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1367477	7	1510977	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:13.0	45:13.0	RH	68	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367491	7	1511015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367517	7	1510971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367520	7	1510971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368253	7	1510986	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO	0	ppm	Gray	42.79777	-78.8287	1	LINC	.94	FALSE	42.79777	-78.8287
1367462	7	1510981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367463	7	1510981	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:13.0	45:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367488	7	1511015	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367515	7	1510971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367518	7	1510971	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:13.0	45:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367493	7	1510992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367504	7	1510999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367505	7	1510999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367509	7	1511009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367512	7	1511010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	1744.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367523	7	1510991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367494	7	1510992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367503	7	1510999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	5.1	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367511	7	1511010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	914.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367513	7	1511010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367522	7	1510991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367524	7	1510991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367525	7	1510991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367486	7	1510994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367487	7	1510994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367495	7	1510992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367496	7	1510992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367506	7	1510999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367507	7	1511009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367510	7	1511009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367514	7	1511010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1367521	7	1510991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367483	7	1510994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367484	7	1510994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367485	7	1510994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:14.0	45:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367508	7	1511009	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367526	7	1511022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367528	7	1511022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367531	7	1511027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367540	7	1511038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	4.9	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367545	7	1511042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367553	7	1511043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	947.8	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367555	7	1511043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367556	7	1511043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	70	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367594	7	1511036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367530	7	1511022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367532	7	1511027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367535	7	1511027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367541	7	1511038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367533	7	1511027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367534	7	1511027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367536	7	1511032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367539	7	1511032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367547	7	1511042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367554	7	1511043	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	1744.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367593	7	1511036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367596	7	1511036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367597	7	1511036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367598	7	1511036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367527	7	1511022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367529	7	1511022	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367537	7	1511032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367538	7	1511032	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367542	7	1511038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367543	7	1511038	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:15.0	45:15.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367544	7	1511042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367546	7	1511042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:15.0	45:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367595	7	1511036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:15.0	45:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367548	7	1511060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367550	7	1511060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367552	7	1511060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367564	7	1511070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367589	7	1511075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367590	7	1511075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367591	7	1511075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367600	7	1511054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367557	7	1511065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367599	7	1511054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367602	7	1511054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367604	7	1511054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367549	7	1511060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367560	7	1511065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367561	7	1511065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367563	7	1511070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367592	7	1511075	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:16.0	45:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367603	7	1511054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367551	7	1511060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367558	7	1511065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367559	7	1511065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:16.0	45:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367562	7	1511070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367565	7	1511070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367566	7	1511070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367601	7	1511054	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:16.0	45:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367572	7	1511098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367582	7	1511089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	1744.9	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367584	7	1511089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	69	%	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367585	7	1511087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367751	7	1511100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456

1367754	7	1511100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367568	7	1511088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367570	7	1511088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367571	7	1511088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367578	7	1511083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367581	7	1511089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	998.4	?g/m3	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367752	7	1511100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367567	7	1511088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367574	7	1511098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367576	7	1511098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367580	7	1511083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367583	7	1511089	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	14	C	Green	42.81099	-78.8392	1	LINC	.107	FALSE	42.81099	-78.8392
1367586	7	1511087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367588	7	1511087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367755	7	1511100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367569	7	1511088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:17.0	45:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367573	7	1511098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367575	7	1511098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367577	7	1511083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	CONC	4.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367579	7	1511083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1367587	7	1511087	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:17.0	45:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367753	7	1511100	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1367605	7	1511110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367615	7	1511112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367618	7	1511112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367623	7	1511132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367633	7	1511125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367634	7	1511125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367606	7	1511110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367610	7	1511111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367617	7	1511112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367619	7	1511124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	1014.3	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367625	7	1511132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367626	7	1511132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367632	7	1511125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367607	7	1511110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367609	7	1511110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367612	7	1511111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367614	7	1511111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367621	7	1511124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367622	7	1511124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	69	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367624	7	1511132	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367608	7	1511110	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367611	7	1511111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367613	7	1511111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367616	7	1511112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367620	7	1511124	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:18.0	45:18.0	TWA	1744.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367635	7	1511125	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:18.0	45:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367627	7	1511146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367629	7	1511146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367631	7	1511146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367637	7	1511152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367639	7	1511152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367642	7	1511158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367643	7	1511158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367647	7	1511162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	14	C	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367662	7	1511175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367667	7	1511136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367670	7	1511136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367671	7	1511136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367674	7	1511142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367678	7	1511142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367628	7	1511146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367638	7	1511152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367646	7	1511162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	1744.8	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367661	7	1511175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367669	7	1511136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367673	7	1511142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367676	7	1511142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367644	7	1511158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367645	7	1511162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	1022.2	?g/m3	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367660	7	1511175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367668	7	1511136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367677	7	1511142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367630	7	1511146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367636	7	1511152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367640	7	1511152	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:19.0	45:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367641	7	1511158	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367648	7	1511162	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:19.0	45:19.0	RH	68	%	Green	42.811	-78.8392	1	LINC	.107	FALSE	42.811	-78.8392
1367659	7	1511175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:19.0	45:19.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367672	7	1511136	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1367675	7	1511142	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:19.0	45:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367652	7	1511170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367654	7	1511179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367658	7	1511179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367656	7	1511179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367650	7	1511170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367666	7	1511166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367649	7	1511170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367651	7	1511170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367653	7	1511170	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367655	7	1511179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367657	7	1511179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1367663	7	1511166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367664	7	1511166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367665	7	1511166	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:20.0	45:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367680	7	1511192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367682	7	1511192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1367683	7	1511192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367684	7	1511184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	4.2	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367689	7	1511196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367691	7	1511196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367695	7	1511185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	14	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367701	7	1511206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367679	7	1511192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367685	7	1511184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367688	7	1511196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367696	7	1511185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	68	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367697	7	1511202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367681	7	1511192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:21.0	45:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367687	7	1511184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367690	7	1511196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367692	7	1511196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:21.0	45:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367694	7	1511185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	1744.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367700	7	1511202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367704	7	1511206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367686	7	1511184	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367693	7	1511185	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:21.0	45:21.0	CONC	1041	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367698	7	1511202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367699	7	1511202	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367702	7	1511206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367703	7	1511206	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:21.0	45:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367705	7	1511222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367711	7	1511231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367712	7	1511231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367722	7	1511236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	69	%	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367723	7	1511240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367743	7	1511210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367746	7	1511210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367764	7	1511216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	battery	77	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367765	7	1511216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367706	7	1511222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367710	7	1511231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367718	7	1511227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367719	7	1511236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	1058.9	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367720	7	1511236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	1744.8	?g/m3	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367724	7	1511240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367761	7	1511216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367707	7	1511222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367709	7	1511222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367713	7	1511231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367714	7	1511231	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:22.0	45:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367715	7	1511227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC	4.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367716	7	1511227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367721	7	1511236	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	14.1	C	Green	42.811	-78.8392	1	LINC .107	FALSE	42.811	-78.8392
1367725	7	1511240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367741	7	1511210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367744	7	1511210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367760	7	1511216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367762	7	1511216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367763	7	1511216	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367708	7	1511222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367717	7	1511227	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367726	7	1511240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367742	7	1511210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367745	7	1511210	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:22.0	45:22.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367729	7	1511245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367731	7	1511245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367733	7	1511253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367735	7	1511253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367738	7	1511244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367739	7	1511244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367740	7	1511244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	67	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367759	7	1511262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367727	7	1511245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367732	7	1511253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367747	7	1511258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	4.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367748	7	1511258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367757	7	1511262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	TWA	1744.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367728	7	1511245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367730	7	1511245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367734	7	1511253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367736	7	1511253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:23.0	45:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367750	7	1511258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	RH	64	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367737	7	1511244	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367749	7	1511258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367756	7	1511262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	CONC	1073.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367758	7	1511262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:23.0	45:23.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367766	7	1511266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367768	7	1511266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367771	7	1511276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367772	7	1511276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367773	7	1511276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1368382	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1368384	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367767	7	1511266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367774	7	1511270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368388	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367770	7	1511276	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367775	7	1511270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367777	7	1511270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367778	7	1511270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367790	7	1511275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367791	7	1511275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368386	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1368387	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292

1368389	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367769	7	1511266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367776	7	1511270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367787	7	1511275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367788	7	1511275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367789	7	1511275	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:24.0	45:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368383	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1368385	7	1511367	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:24.0	45:24.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1367780	7	1511290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367785	7	1511299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367799	7	1511309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367808	7	1511313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367819	7	1511284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367822	7	1511284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367840	7	1511300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367870	7	1511291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1367783	7	1511299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	1078.3	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367842	7	1511300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	battery	77	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367871	7	1511291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1367781	7	1511290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367800	7	1511309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367809	7	1511313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367818	7	1511284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367821	7	1511284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367872	7	1511291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1367873	7	1511291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1367779	7	1511290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367782	7	1511290	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367784	7	1511299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	1744.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367786	7	1511299	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:25.0	45:25.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367797	7	1511309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367798	7	1511309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367806	7	1511313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367807	7	1511313	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:25.0	45:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367820	7	1511284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367823	7	1511284	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367838	7	1511300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367839	7	1511300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367841	7	1511300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367843	7	1511300	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:25.0	45:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367874	7	1511291	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:25.0	45:25.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1367792	7	1511317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367801	7	1511325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367803	7	1511325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367805	7	1511325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367810	7	1511322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367815	7	1511324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	1744.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367816	7	1511324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367794	7	1511317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367796	7	1511317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367802	7	1511325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367804	7	1511325	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367813	7	1511322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	67	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367793	7	1511317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367795	7	1511317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367811	7	1511322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367812	7	1511322	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:26.0	45:26.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367814	7	1511324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	CONC	1066.4	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367817	7	1511324	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:26.0	45:26.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367829	7	1511335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367831	7	1511335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367833	7	1511343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367835	7	1511343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367837	7	1511343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367844	7	1511340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367846	7	1511340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367848	7	1511349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367850	7	1511349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367856	7	1511357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	1046.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367852	7	1511353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	CONC	4.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367853	7	1511353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367830	7	1511335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367832	7	1511335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367834	7	1511343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367836	7	1511343	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367845	7	1511340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367847	7	1511340	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367849	7	1511349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367854	7	1511353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367855	7	1511353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367857	7	1511357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	TWA	1744.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367858	7	1511357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367859	7	1511357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367828	7	1511335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367851	7	1511349	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:27.0	45:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367865	7	1511372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367866	7	1511372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367868	7	1511372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367878	7	1511382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367897	7	1511361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367861	7	1511371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367863	7	1511371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367876	7	1511382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367877	7	1511382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367879	7	1511391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367880	7	1511391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367901	7	1511361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367867	7	1511372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1367869	7	1511372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:28.0	45:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367875	7	1511382	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:28.0	45:28.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367881	7	1511391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367896	7	1511361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367899	7	1511361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367900	7	1511361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367860	7	1511371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367862	7	1511371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367864	7	1511371	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367882	7	1511391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:28.0	45:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367898	7	1511361	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:28.0	45:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367883	7	1511395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	4.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367888	7	1511403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367890	7	1511403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367891	7	1511403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367892	7	1511399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	CONC	1003.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367909	7	1511413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2	0	ppm	Green	42.79632	-78.8455	2	LINC .58	FALSE	42.79632	-78.8455
1367912	7	1511381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367915	7	1511381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368177	7	1511408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367886	7	1511395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367889	7	1511403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367908	7	1511413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0.1	ppm	Green	42.79632	-78.8455	2	LINC .58	FALSE	42.79632	-78.8455
1367914	7	1511381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367917	7	1511381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368173	7	1511408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367884	7	1511395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367887	7	1511403	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367893	7	1511399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	TWA	1744.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367894	7	1511399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367895	7	1511399	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:29.0	45:29.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367911	7	1511413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2	20.9	%	Green	42.79632	-78.8455	2	LINC .58	FALSE	42.79632	-78.8455
1367913	7	1511381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368174	7	1511408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368175	7	1511408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368176	7	1511408	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1367885	7	1511395	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:29.0	45:29.0	Temp	15.3	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367907	7	1511413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO	0	ppm	Green	42.79632	-78.8455	2	LINC .58	FALSE	42.79632	-78.8455
1367910	7	1511413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL	0	%	Green	42.79632	-78.8455	2	LINC .58	FALSE	42.79632	-78.8455
1367916	7	1511381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:29.0	45:29.0	battery	77	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367920	7	1511426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367929	7	1511435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367930	7	1511422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367932	7	1511422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367902	7	1511430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367927	7	1511435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	1744.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367931	7	1511422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367903	7	1511430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367904	7	1511430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367905	7	1511430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367906	7	1511430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367918	7	1511426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367919	7	1511426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367925	7	1511418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367926	7	1511435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	985.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367933	7	1511422	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367921	7	1511426	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:30.0	45:30.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367922	7	1511418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367923	7	1511418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367924	7	1511418	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367928	7	1511435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:30.0	45:30.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367934	7	1511450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1367937	7	1511450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1367940	7	1511445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367942	7	1511445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367947	7	1511461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367948	7	1511465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367952	7	1511466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	964.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367957	7	1511473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367938	7	1511450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1367972	7	1511439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367974	7	1511439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367943	7	1511445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367949	7	1511465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367951	7	1511465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367954	7	1511466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367955	7	1511466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367956	7	1511473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367971	7	1511439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367975	7	1511439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367935	7	1511450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1367936	7	1511450	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1367939	7	1511445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367941	7	1511445	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:31.0	45:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367944	7	1511461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	CONC	6	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367945	7	1511461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367946	7	1511461	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1367950	7	1511465	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1367953	7	1511466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:31.0	45:31.0	TWA	1744.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1367958	7	1511473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367959	7	1511473	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:31.0	45:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1367970	7	1511439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367973	7	1511439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:31.0	45:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1367962	7	1511480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367966	7	1511477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368004	7	1511455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1367961	7	1511480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1367963	7	1511480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1367969	7	1511477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368006	7	1511455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367960	7	1511480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367964	7	1511480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367967	7	1511477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368002	7	1511455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368005	7	1511455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367965	7	1511477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:32.0	45:32.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367968	7	1511477	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368003	7	1511455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368007	7	1511455	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:32.0	45:32.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1367979	7	1511487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367988	7	1511495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1367989	7	1511491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367994	7	1511508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367995	7	1511508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367980	7	1511503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367981	7	1511503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367983	7	1511503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367985	7	1511495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	908.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1367991	7	1511491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367997	7	1511508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367998	7	1511499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367978	7	1511487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	15.4	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367984	7	1511503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367990	7	1511491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367999	7	1511499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368000	7	1511499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1367976	7	1511487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC	6.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367977	7	1511487	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1367982	7	1511503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:33.0	45:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1367986	7	1511495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA	1744.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1367987	7	1511495	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1367992	7	1511491	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1367993	7	1511508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1367996	7	1511508	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368001	7	1511499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368009	7	1511523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368010	7	1511523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368022	7	1511529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368024	7	1511529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368027	7	1511528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	1744.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368028	7	1511528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368044	7	1511513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368047	7	1511513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368011	7	1511523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368012	7	1511523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368016	7	1511519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368017	7	1511540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368018	7	1511540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368031	7	1511545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368045	7	1511513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368048	7	1511513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368008	7	1511523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368014	7	1511519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368015	7	1511519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368019	7	1511540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368020	7	1511540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368021	7	1511540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368026	7	1511528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	882.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368032	7	1511545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368046	7	1511513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368013	7	1511519	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	6.4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368023	7	1511529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368025	7	1511529	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368029	7	1511528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368030	7	1511545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368033	7	1511545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368049	7	1511513	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:34.0	45:34.0	flow	253	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368042	7	1511561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368043	7	1511561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:35.0	45:35.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368061	7	1511563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368080	7	1511549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368037	7	1511555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368039	7	1511561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:35.0	45:35.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368040	7	1511561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368051	7	1511560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368052	7	1511560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368053	7	1511560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368056	7	1511562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368057	7	1511562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368058	7	1511563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	857.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368060	7	1511563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368077	7	1511549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368055	7	1511562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368059	7	1511563	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA	1744.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1368076	7	1511549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368078	7	1511549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368081	7	1511549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368034	7	1511555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368035	7	1511555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368036	7	1511555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368038	7	1511555	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:35.0	45:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368041	7	1511561	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1368050	7	1511560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	6.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368054	7	1511562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368079	7	1511549	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:35.0	45:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368066	7	1511581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1368067	7	1511581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368068	7	1511581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368070	7	1511581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368062	7	1511577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368064	7	1511577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368073	7	1511586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368063	7	1511577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368069	7	1511581	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368071	7	1511586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368072	7	1511586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368065	7	1511577	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:36.0	45:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368074	7	1511586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368075	7	1511586	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368085	7	1511597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368086	7	1511601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368088	7	1511601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368095	7	1511605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	825.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368096	7	1511605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	1744.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368100	7	1511618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368103	7	1511618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368135	7	1511591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368083	7	1511597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368102	7	1511618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368104	7	1511609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368105	7	1511609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368134	7	1511591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368137	7	1511591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368138	7	1511591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368089	7	1511601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368091	7	1511613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368093	7	1511613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368099	7	1511618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368106	7	1511609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368107	7	1511609	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368139	7	1511591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368082	7	1511597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	CONC	7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368084	7	1511597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1368087	7	1511601	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:37.0	45:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368090	7	1511613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368092	7	1511613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368094	7	1511613	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:37.0	45:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368097	7	1511605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368098	7	1511605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:37.0	45:37.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368101	7	1511618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO2	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368136	7	1511591	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:37.0	45:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368110	7	1511637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368115	7	1511629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368125	7	1511646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368127	7	1511646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO2	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368128	7	1511646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368152	7	1511623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368108	7	1511637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368114	7	1511629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368121	7	1511638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	824.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368150	7	1511623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368153	7	1511623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368112	7	1511637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368113	7	1511629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368118	7	1511633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368119	7	1511633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368120	7	1511633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368122	7	1511638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	1744.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368123	7	1511638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368132	7	1511651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368154	7	1511623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368109	7	1511637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368111	7	1511637	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368116	7	1511629	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368117	7	1511633	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368124	7	1511638	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368126	7	1511646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368129	7	1511646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368130	7	1511651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368131	7	1511651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368133	7	1511651	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:38.0	45:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368151	7	1511623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368155	7	1511623	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:38.0	45:38.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368146	7	1511672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0.1	ppm	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368161	7	1511664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368166	7	1511665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368167	7	1511665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368140	7	1511655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368149	7	1511672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2	20.9	%	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368157	7	1511660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368159	7	1511660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368160	7	1511664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368162	7	1511664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368163	7	1511664	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:39.0	45:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368164	7	1511665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	829.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368141	7	1511655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368142	7	1511655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368143	7	1511655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368156	7	1511660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368144	7	1511655	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368145	7	1511672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	CO	0	ppm	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368147	7	1511672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO2	0.1	ppm	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368148	7	1511672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL	0	%	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368158	7	1511660	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:39.0	45:39.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1368165	7	1511665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:39.0	45:39.0	TWA	1744.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368169	7	1511687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368171	7	1511687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368183	7	1511677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368185	7	1511677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368214	7	1511679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368217	7	1511679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368218	7	1511679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368219	7	1511679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368184	7	1511677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368215	7	1511679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368178	7	1511692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	CO	0	ppm	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368179	7	1511692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC	0.1	ppm	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368180	7	1511692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO2	0.1	ppm	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368186	7	1511677	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:40.0	45:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368216	7	1511679	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:40.0	45:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368168	7	1511687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368170	7	1511687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368172	7	1511687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368181	7	1511692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL	0	%	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368182	7	1511692	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2	20.9	%	Green	42.79633	-78.8457	2	LINC	.58	FALSE	42.79633	-78.8457
1368188	7	1511703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368195	7	1511707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368196	7	1511707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368199	7	1511715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368206	7	1511720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368208	7	1511720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368209	7	1511725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	CO	0	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368210	7	1511725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0.2	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368212	7	1511725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368249	7	1511697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368187	7	1511703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	6.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368189	7	1511703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368193	7	1511710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368194	7	1511710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368198	7	1511707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368204	7	1511720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368211	7	1511725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO2	0.1	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368222	7	1511730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368223	7	1511730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368247	7	1511697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368250	7	1511697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368201	7	1511715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368203	7	1511715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368205	7	1511720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368207	7	1511720	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368213	7	1511725	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2	20.9	%	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368220	7	1511730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368221	7	1511730	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368251	7	1511697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368190	7	1511703	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:41.0	45:41.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368191	7	1511710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	CONC	835	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368192	7	1511710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:41.0	45:41.0	TWA	1744.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368197	7	1511707	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:41.0	45:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368200	7	1511715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368202	7	1511715	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368248	7	1511697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368252	7	1511697	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:41.0	45:41.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368225	7	1511740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368226	7	1511740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368228	7	1511740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368230	7	1511751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368234	7	1511756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	CO	0	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368235	7	1511756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC	0.2	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368237	7	1511756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368239	7	1511734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368240	7	1511734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368244	7	1511738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	1744.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368246	7	1511738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368261	7	1511739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368224	7	1511740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368236	7	1511756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO2	0	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368259	7	1511739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368745	7	1511929	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368747	7	1511929	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368227	7	1511740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368231	7	1511751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368241	7	1511734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368260	7	1511739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368746	7	1511929	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368229	7	1511751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368232	7	1511751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368233	7	1511751	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:42.0	45:42.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368238	7	1511756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2	20.9	%	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368242	7	1511734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1368243	7	1511738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	839.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368245	7	1511738	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368258	7	1511739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368744	7	1511929	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368263	7	1511764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368265	7	1511764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368267	7	1511771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368269	7	1511771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368273	7	1511776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368275	7	1511776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368276	7	1511781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	CO	0	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368277	7	1511781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0.2	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368279	7	1511781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457

1368281	7	1511782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368286	7	1511790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	1744.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368288	7	1511790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368312	7	1511761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368315	7	1511761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368316	7	1511761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369181	7	1511800	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Gray	42.79781	-78.8288	1	LINC	.94	FALSE	42.79781	-78.8288
1369183	7	1511800	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Gray	42.79781	-78.8288	1	LINC	.94	FALSE	42.79781	-78.8288
1369184	7	1511800	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:43.0	45:43.0	GMMA	0	uR/hr	Gray	42.79781	-78.8288	1	LINC	.94	FALSE	42.79781	-78.8288
1368262	7	1511764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368264	7	1511764	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368271	7	1511776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368282	7	1511782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368283	7	1511782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368294	7	1511802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368313	7	1511761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369180	7	1511800	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0	ppm	Gray	42.79781	-78.8288	1	LINC	.94	FALSE	42.79781	-78.8288
1368272	7	1511776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368274	7	1511776	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368280	7	1511781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2	20.9	%	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368284	7	1511782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368296	7	1511802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368297	7	1511802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368314	7	1511761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368317	7	1511761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:43.0	45:43.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369182	7	1511800	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Gray	42.79781	-78.8288	1	LINC	.94	FALSE	42.79781	-78.8288
1368266	7	1511771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368268	7	1511771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368270	7	1511771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368278	7	1511781	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO2	0	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368285	7	1511790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	CONC	840.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368287	7	1511790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:43.0	45:43.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368295	7	1511802	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:43.0	45:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368290	7	1511813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368292	7	1511813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368302	7	1511818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368305	7	1511819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2	0	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368309	7	1511809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368310	7	1511809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368311	7	1511809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368345	7	1511794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368293	7	1511813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368300	7	1511818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368304	7	1511819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0.1	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368308	7	1511809	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:44.0	45:44.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368343	7	1511794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368346	7	1511794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368298	7	1511818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368342	7	1511794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368289	7	1511813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368291	7	1511813	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:44.0	45:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368299	7	1511818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368301	7	1511818	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368303	7	1511819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO	0	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368306	7	1511819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL	0	%	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368307	7	1511819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2	20.9	%	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368341	7	1511794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368344	7	1511794	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:44.0	45:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368322	7	1511829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	820.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368325	7	1511829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368334	7	1511845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368336	7	1511847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO	0	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368339	7	1511847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368351	7	1511855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368321	7	1511828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368323	7	1511829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	1744.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368327	7	1511836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368328	7	1511836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368329	7	1511836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368330	7	1511836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368349	7	1511841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368350	7	1511841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368353	7	1511855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368319	7	1511828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368320	7	1511828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368324	7	1511829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368326	7	1511836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368335	7	1511845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368340	7	1511847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2	20.9	%	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368347	7	1511841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368348	7	1511841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368352	7	1511855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368318	7	1511828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368331	7	1511845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368332	7	1511845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368333	7	1511845	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:45.0	45:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368337	7	1511847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC	0.1	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368338	7	1511847	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2	0	ppm	Green	42.79635	-78.8457	2	LINC	.58	FALSE	42.79635	-78.8457
1368354	7	1511855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368361	7	1511865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368368	7	1511878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368369	7	1511883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO	0	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368372	7	1511883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL	0	%	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368377	7	1511869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368378	7	1511894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368379	7	1511894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368380	7	1511894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368381	7	1511894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1368417	7	1511859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368418	7	1511859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368421	7	1511859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	battery		94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368422	7	1511859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	flow		250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368355	7	1511873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368356	7	1511873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368362	7	1511865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp		15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368364	7	1511878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368365	7	1511878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368371	7	1511883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2		0	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368375	7	1511869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	TWA		1744.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368420	7	1511859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368357	7	1511873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368358	7	1511873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368359	7	1511873	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368363	7	1511865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	RH		65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368366	7	1511878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368367	7	1511878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368374	7	1511869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC		815.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368360	7	1511865	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:46.0	45:46.0	CONC		5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368370	7	1511883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC		0.1	ppm	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368373	7	1511883	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2		20.9	%	Green	42.79634	-78.8457	2	LINC	.58	FALSE	42.79634	-78.8457
1368376	7	1511869	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:46.0	45:46.0	Temp		13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368419	7	1511859	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:46.0	45:46.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368394	7	1511902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368411	7	1511907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp		15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368415	7	1511917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp		14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368450	7	1511888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	battery		77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368451	7	1511888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368395	7	1511902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368404	7	1511912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	CO		0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368405	7	1511912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC		0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368409	7	1511907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC		5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368410	7	1511907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA		7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368412	7	1511907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH		66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368447	7	1511888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368390	7	1511898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC		5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368393	7	1511898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368396	7	1511902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368398	7	1511902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368400	7	1511911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC		0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368402	7	1511911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368403	7	1511911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368406	7	1511912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO2		0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368407	7	1511912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL		0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368408	7	1511912	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2		20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368414	7	1511917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA		1744.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368448	7	1511888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368391	7	1511898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368392	7	1511898	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:47.0	45:47.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368397	7	1511902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368399	7	1511911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368401	7	1511911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:47.0	45:47.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368413	7	1511917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	CONC		817.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368416	7	1511917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:47.0	45:47.0	RH		69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368446	7	1511888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368449	7	1511888	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:47.0	45:47.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368428	7	1511933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368429	7	1511933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368430	7	1511933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368435	7	1511942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368437	7	1511947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC		0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368440	7	1511947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2		20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368442	7	1511937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368444	7	1511937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368425	7	1511925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368426	7	1511925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368433	7	1511942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368434	7	1511942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368438	7	1511947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2		0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368439	7	1511947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL		0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368423	7	1511925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC		3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368424	7	1511925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:48.0	45:48.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368431	7	1511942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368436	7	1511947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO		0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368443	7	1511937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368445	7	1511937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368427	7	1511933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:48.0	45:48.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368432	7	1511942	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC		0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368441	7	1511937	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368455	7	1511952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH		65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368460	7	1511973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368466	7	1511971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC		0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368469	7	1511971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	GMMA		3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368471	7	1511972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC		0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368474	7	1511972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2		20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368478	7	1511966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368480	7	1511970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368482	7	1511970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH		69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368454	7	1511952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp		15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368457	7	1511953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA		1744.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368459	7	1511953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	RH		70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368465	7	1511971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368472	7	1511972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2		0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368473	7	1511972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL		0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368476	7	1511966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368481	7	1511970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368511	7	1511954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1368452	7	1511952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	5.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368458	7	1511953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368462	7	1511973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368464	7	1511973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368467	7	1511971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368468	7	1511971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368470	7	1511972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1368477	7	1511966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368479	7	1511970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368510	7	1511954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368512	7	1511954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368513	7	1511954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368515	7	1511954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368453	7	1511952	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:49.0	45:49.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1368456	7	1511953	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	847.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368461	7	1511973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368463	7	1511973	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368475	7	1511966	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:49.0	45:49.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368514	7	1511954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:49.0	45:49.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368486	7	1512003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368495	7	1512008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368497	7	1512009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368500	7	1512009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368532	7	1511989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368536	7	1511989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368491	7	1511995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368494	7	1512008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368502	7	1511999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	881	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368503	7	1511999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	1744.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368505	7	1511999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368506	7	1512018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368507	7	1512018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368535	7	1511989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368484	7	1512003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368489	7	1511995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368490	7	1511995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368492	7	1512008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368493	7	1512008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368498	7	1512009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368501	7	1512009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368508	7	1512018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368509	7	1512018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:50.0	45:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368531	7	1511989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368534	7	1511989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368483	7	1512003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368485	7	1512003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368487	7	1512003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368488	7	1511995	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:50.0	45:50.0	CONC	5.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368496	7	1512008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:50.0	45:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368499	7	1512009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368504	7	1511999	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:50.0	45:50.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368533	7	1511989	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:50.0	45:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368517	7	1512026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368519	7	1512026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368520	7	1512026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368524	7	1512035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368527	7	1512039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368537	7	1512031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368539	7	1512031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368545	7	1512022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368546	7	1512022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368547	7	1512022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368548	7	1512022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368516	7	1512026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368528	7	1512039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368529	7	1512039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368530	7	1512039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368543	7	1512045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368518	7	1512026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:51.0	45:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368526	7	1512039	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:51.0	45:51.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368538	7	1512031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368540	7	1512031	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	66	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1368544	7	1512045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368521	7	1512035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368522	7	1512035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368523	7	1512035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368525	7	1512035	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:51.0	45:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368541	7	1512045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	CONC	914.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368542	7	1512045	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:51.0	45:51.0	TWA	1744.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368549	7	1512049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368550	7	1512049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368551	7	1512049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368553	7	1512059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368557	7	1512059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368561	7	1512064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368572	7	1512088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368573	7	1512088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368587	7	1512069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368554	7	1512059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368571	7	1512088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368585	7	1512069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368586	7	1512069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368591	7	1512050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368555	7	1512059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368560	7	1512064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368574	7	1512088	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368588	7	1512069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1368589	7	1512069	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456

1368592	7	1512050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368594	7	1512050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368595	7	1512050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368552	7	1512049	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:52.0	45:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368556	7	1512059	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368558	7	1512064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368559	7	1512064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368562	7	1512064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:52.0	45:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368590	7	1512050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368593	7	1512050	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:52.0	45:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368566	7	1512080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368623	7	1512074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368626	7	1512074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368563	7	1512080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	5.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368564	7	1512080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368568	7	1512084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	1744.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368575	7	1512096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368576	7	1512096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368581	7	1512097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368596	7	1512092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368597	7	1512092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368625	7	1512074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368577	7	1512096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368578	7	1512096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368579	7	1512096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368583	7	1512097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368584	7	1512097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368598	7	1512092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368599	7	1512092	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368624	7	1512074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368565	7	1512080	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368567	7	1512084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC	939.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368569	7	1512084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368570	7	1512084	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368580	7	1512097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368582	7	1512097	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:53.0	45:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368627	7	1512074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	battery	77	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368628	7	1512074	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:53.0	45:53.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1368600	7	1512106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368601	7	1512106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368602	7	1512106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368608	7	1512123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368609	7	1512123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368610	7	1512123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368614	7	1512128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368606	7	1512110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368607	7	1512110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368616	7	1512128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368617	7	1512128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368631	7	1512114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1368603	7	1512106	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368604	7	1512110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	948.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368611	7	1512123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368612	7	1512123	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:54.0	45:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368613	7	1512128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368615	7	1512128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368621	7	1512118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368630	7	1512114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1368632	7	1512114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1368605	7	1512110	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:54.0	45:54.0	TWA	1744.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368618	7	1512118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368619	7	1512118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368620	7	1512118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368622	7	1512118	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368629	7	1512114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:54.0	45:54.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1368637	7	1512147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368641	7	1512147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368644	7	1512145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:55.0	45:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368645	7	1512145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368647	7	1512146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368649	7	1512146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368650	7	1512146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368655	7	1512143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368633	7	1512139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368635	7	1512139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368636	7	1512139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368646	7	1512145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:55.0	45:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368656	7	1512144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	958	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368658	7	1512144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368659	7	1512144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368684	7	1512133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368634	7	1512139	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1368639	7	1512147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368642	7	1512145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368643	7	1512145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1368652	7	1512143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368683	7	1512133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368687	7	1512133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368638	7	1512147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368640	7	1512147	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1368648	7	1512146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368651	7	1512146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1368653	7	1512143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368654	7	1512143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1368657	7	1512144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA	1744.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1368682	7	1512133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368685	7	1512133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1368686	7	1512133	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:55.0	45:55.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1368660	7	1512152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368663	7	1512152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368673	7	1512190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369000	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369006	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368662	7	1512152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368672	7	1512190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368674	7	1512176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368675	7	1512176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368692	7	1512180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368708	7	1512148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368711	7	1512148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369002	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369004	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368661	7	1512152	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368665	7	1512185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368667	7	1512185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368668	7	1512185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368669	7	1512190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368670	7	1512190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368671	7	1512190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368677	7	1512176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368693	7	1512180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368695	7	1512180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368707	7	1512148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368709	7	1512148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368710	7	1512148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368712	7	1512148	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:56.0	45:56.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369001	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369003	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368664	7	1512185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368666	7	1512185	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:56.0	45:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368676	7	1512176	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:56.0	45:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368694	7	1512180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368696	7	1512180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369005	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369007	7	1512287	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	45:56.0	45:56.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368680	7	1512195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368689	7	1512199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	1744.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368698	7	1512207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368700	7	1512207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368703	7	1512210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368706	7	1512210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368690	7	1512199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368691	7	1512199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368699	7	1512207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368701	7	1512207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368705	7	1512210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368715	7	1512203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368716	7	1512203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368679	7	1512195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368697	7	1512207	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368702	7	1512210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368678	7	1512195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368681	7	1512195	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:57.0	45:57.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368688	7	1512199	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	979	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368704	7	1512210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1368713	7	1512203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368714	7	1512203	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:57.0	45:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368718	7	1512221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368727	7	1512217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368733	7	1512231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368781	7	1512225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368782	7	1512225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368719	7	1512221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368732	7	1512231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368780	7	1512225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368784	7	1512225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368717	7	1512221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368720	7	1512221	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368726	7	1512217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368729	7	1512217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368730	7	1512231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	CONC	996.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368783	7	1512225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368728	7	1512217	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:58.0	45:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368731	7	1512231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:58.0	45:58.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368779	7	1512225	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	45:58.0	45:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368722	7	1512235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368724	7	1512235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368741	7	1512241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO2	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1368764	7	1512260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368767	7	1512269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368768	7	1512269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368771	7	1512270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	1023	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368772	7	1512270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368773	7	1512270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368776	7	1512256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368777	7	1512256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368794	7	1512250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368795	7	1512250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368723	7	1512235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368725	7	1512235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368737	7	1512240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368738	7	1512240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368739	7	1512241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1368740	7	1512241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0.2	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1368743	7	1512241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1368763	7	1512260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1368765	7	1512260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368778	7	1512256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368791	7	1512250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368721	7	1512235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368734	7	1512240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368742	7	1512241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1368770	7	1512269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368775	7	1512256	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368792	7	1512250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368735	7	1512240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368736	7	1512240	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	45:59.0	45:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368766	7	1512260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368769	7	1512269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368774	7	1512270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368790	7	1512250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368793	7	1512250	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	45:59.0	45:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368751	7	1512264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368760	7	1512282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368749	7	1512264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368753	7	1512277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368754	7	1512277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368758	7	1512282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368759	7	1512282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368750	7	1512264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368752	7	1512264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368755	7	1512277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368756	7	1512277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368757	7	1512277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:00.0	46:00.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368761	7	1512282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368762	7	1512282	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368748	7	1512264	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368786	7	1512291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368788	7	1512291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368789	7	1512291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368804	7	1512296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368809	7	1512306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368816	7	1512310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368818	7	1512318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368785	7	1512291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368799	7	1512297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368800	7	1512297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368810	7	1512311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	1052.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368811	7	1512311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368870	7	1512319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368872	7	1512319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368787	7	1512291	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368796	7	1512297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368801	7	1512296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368806	7	1512306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368812	7	1512311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368813	7	1512311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368819	7	1512318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368820	7	1512318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368821	7	1512318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368869	7	1512319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368797	7	1512297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368798	7	1512297	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1368802	7	1512296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368803	7	1512296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368805	7	1512296	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:01.0	46:01.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368807	7	1512306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368808	7	1512306	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:01.0	46:01.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368814	7	1512310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368815	7	1512310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368817	7	1512310	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:01.0	46:01.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368868	7	1512319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368871	7	1512319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368873	7	1512319	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:01.0	46:01.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368823	7	1512332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368824	7	1512332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368826	7	1512332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368827	7	1512339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368828	7	1512339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368829	7	1512339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368831	7	1512339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368833	7	1512338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368834	7	1512338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368837	7	1512353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368840	7	1512353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368841	7	1512358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368842	7	1512358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368844	7	1512358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368848	7	1512357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368859	7	1512365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368890	7	1512337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368822	7	1512332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368860	7	1512365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368862	7	1512365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368892	7	1512337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368825	7	1512332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368836	7	1512338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368861	7	1512365	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368891	7	1512337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368830	7	1512339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368832	7	1512338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368835	7	1512338	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368838	7	1512353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368839	7	1512353	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1368843	7	1512358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368845	7	1512357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC	1058	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368846	7	1512357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368847	7	1512357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368888	7	1512337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368889	7	1512337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368893	7	1512337	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:02.0	46:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368849	7	1512369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368856	7	1512374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368858	7	1512374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368864	7	1512377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368884	7	1512384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368902	7	1512388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368906	7	1512392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369190	7	1512547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368854	7	1512374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368855	7	1512374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368857	7	1512374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368865	7	1512377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368867	7	1512377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:03.0	46:03.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368887	7	1512384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368901	7	1512388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368903	7	1512392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	1069.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368851	7	1512369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368853	7	1512369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368863	7	1512377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:03.0	46:03.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368885	7	1512384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368900	7	1512388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369192	7	1512547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:03.0	46:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368850	7	1512369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368852	7	1512369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368866	7	1512377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1368886	7	1512384	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1368899	7	1512388	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368904	7	1512392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368905	7	1512392	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369189	7	1512547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:03.0	46:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369191	7	1512547	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:03.0	46:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1368877	7	1512396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368896	7	1512410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368909	7	1512402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368958	7	1512415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368961	7	1512415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368875	7	1512396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368895	7	1512410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368907	7	1512402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368910	7	1512402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368878	7	1512396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368880	7	1512401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368882	7	1512401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368898	7	1512410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368957	7	1512415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368960	7	1512415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368874	7	1512396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368876	7	1512396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368879	7	1512401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368881	7	1512401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368883	7	1512401	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:04.0	46:04.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368894	7	1512410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368897	7	1512410	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368908	7	1512402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:04.0	46:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368959	7	1512415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368962	7	1512415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:04.0	46:04.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368923	7	1512437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368928	7	1512427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368931	7	1512446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368932	7	1512446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368935	7	1512450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368936	7	1512450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368938	7	1512454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368940	7	1512454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368992	7	1512434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368915	7	1512421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368916	7	1512426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368922	7	1512437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368927	7	1512427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368934	7	1512450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	1126.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368990	7	1512434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368912	7	1512421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368914	7	1512421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368919	7	1512426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368920	7	1512426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368925	7	1512437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:05.0	46:05.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368929	7	1512427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368937	7	1512450	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368941	7	1512454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368989	7	1512434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368991	7	1512434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368911	7	1512421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368913	7	1512421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:05.0	46:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368917	7	1512426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368918	7	1512426	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:05.0	46:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368921	7	1512437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:05.0	46:05.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368924	7	1512437	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1368926	7	1512427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	4.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368930	7	1512446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368933	7	1512446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:05.0	46:05.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368939	7	1512454	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:05.0	46:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1368993	7	1512434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368994	7	1512434	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:05.0	46:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1368951	7	1512463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368953	7	1512468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368954	7	1512468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368965	7	1512473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368970	7	1512475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368972	7	1512476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	1744.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368980	7	1512485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368942	7	1512458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368943	7	1512458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368949	7	1512463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368952	7	1512468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368966	7	1512473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368968	7	1512475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368982	7	1512485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368944	7	1512458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368946	7	1512458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368947	7	1512463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368948	7	1512463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368956	7	1512468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368963	7	1512473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368964	7	1512473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1368967	7	1512475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368969	7	1512475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1368973	7	1512476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368974	7	1512476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368945	7	1512458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368950	7	1512463	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368955	7	1512468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368971	7	1512476	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:06.0	46:06.0	CONC	1165.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368981	7	1512485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368983	7	1512485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:06.0	46:06.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1368977	7	1512489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368985	7	1512494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368987	7	1512494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368998	7	1512495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368999	7	1512495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369014	7	1512510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369033	7	1512518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369034	7	1512518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1368975	7	1512489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368995	7	1512495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1368996	7	1512495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369027	7	1512514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369029	7	1512514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369030	7	1512514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369032	7	1512518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	1744	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369064	7	1512504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368976	7	1512489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368978	7	1512489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368979	7	1512489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1368986	7	1512494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369015	7	1512510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369028	7	1512514	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369031	7	1512518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	1192.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369063	7	1512504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1368984	7	1512494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368988	7	1512494	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:07.0	46:07.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1368997	7	1512495	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369013	7	1512510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369016	7	1512510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369062	7	1512504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369065	7	1512504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369066	7	1512504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369067	7	1512504	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:07.0	46:07.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369008	7	1512522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369023	7	1512537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369036	7	1512523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369037	7	1512523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369095	7	1512536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369018	7	1512531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369020	7	1512531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369021	7	1512531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369024	7	1512537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369038	7	1512523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369092	7	1512536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369010	7	1512522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369012	7	1512522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369017	7	1512531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369026	7	1512537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369093	7	1512536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369096	7	1512536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369009	7	1512522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369011	7	1512522	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369019	7	1512531	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:08.0	46:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369022	7	1512537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369025	7	1512537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1369035	7	1512523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:08.0	46:08.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369091	7	1512536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369094	7	1512536	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:08.0	46:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369048	7	1512553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369057	7	1512552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369058	7	1512571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	1204.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369070	7	1512572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369074	7	1512570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369504	7	1512732	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369506	7	1512732	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292

1369044	7	1512553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369049	7	1512554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369050	7	1512554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369054	7	1512552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369055	7	1512552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369059	7	1512571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	1744	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369072	7	1512570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369507	7	1512732	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369040	7	1512551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369042	7	1512551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369046	7	1512553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369051	7	1512554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369052	7	1512554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369060	7	1512571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369061	7	1512571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369039	7	1512551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369041	7	1512551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369043	7	1512551	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369045	7	1512553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369047	7	1512553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369053	7	1512554	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369056	7	1512552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:09.0	46:09.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369068	7	1512572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369069	7	1512572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369071	7	1512572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369073	7	1512570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369075	7	1512570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:09.0	46:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369505	7	1512732	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:09.0	46:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369077	7	1512582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369079	7	1512582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369081	7	1512587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369085	7	1512587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369090	7	1512588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369100	7	1512597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369150	7	1512605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369153	7	1512605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369154	7	1512605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369155	7	1512605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369076	7	1512582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369082	7	1512587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369087	7	1512588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369097	7	1512597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369099	7	1512597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369104	7	1512601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369120	7	1512615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369121	7	1512615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369151	7	1512605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369078	7	1512582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369080	7	1512582	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369083	7	1512587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369088	7	1512588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369102	7	1512601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	1744	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369122	7	1512615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369123	7	1512615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369124	7	1512611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369125	7	1512611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369126	7	1512611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369152	7	1512605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:10.0	46:10.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369084	7	1512587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369086	7	1512588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369089	7	1512588	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369098	7	1512597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:10.0	46:10.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369101	7	1512601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	CONC	1207.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369103	7	1512601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:10.0	46:10.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1369127	7	1512611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:10.0	46:10.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369105	7	1512619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369109	7	1512619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369111	7	1512625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369112	7	1512625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369118	7	1512624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369131	7	1512640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369143	7	1512644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369144	7	1512644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369164	7	1512628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369114	7	1512625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369117	7	1512624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369129	7	1512640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369161	7	1512628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369163	7	1512628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369166	7	1512628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369106	7	1512619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369107	7	1512619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369108	7	1512619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369116	7	1512624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369128	7	1512640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369142	7	1512644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	CONC	1230.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369145	7	1512644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:11.0	46:11.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369162	7	1512628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369110	7	1512625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369113	7	1512625	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369115	7	1512624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369119	7	1512624	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:11.0	46:11.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369130	7	1512640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:11.0	46:11.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369165	7	1512628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:11.0	46:11.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369132	7	1512658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369134	7	1512658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369136	7	1512658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369139	7	1512653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456

1369141	7	1512653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369146	7	1512663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369147	7	1512663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369148	7	1512663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369149	7	1512663	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369371	7	1512648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369373	7	1512648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369375	7	1512648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369133	7	1512658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369175	7	1512667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369138	7	1512653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369172	7	1512667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369173	7	1512667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369372	7	1512648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369374	7	1512648	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369135	7	1512658	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369137	7	1512653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369140	7	1512653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369174	7	1512667	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:12.0	46:12.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369159	7	1512675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369170	7	1512677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369188	7	1512685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369207	7	1512715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369210	7	1512715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369158	7	1512675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369160	7	1512675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369171	7	1512677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369177	7	1512671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369186	7	1512685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369194	7	1512689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369208	7	1512715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369156	7	1512675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369157	7	1512675	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369167	7	1512677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369179	7	1512671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369195	7	1512689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369196	7	1512689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369168	7	1512677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369169	7	1512677	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1369176	7	1512671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369178	7	1512671	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369185	7	1512685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	1327.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369187	7	1512685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369193	7	1512689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:13.0	46:13.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369209	7	1512715	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:13.0	46:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369198	7	1512705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0.1	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369199	7	1512705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369202	7	1512699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369204	7	1512699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369214	7	1512719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	64	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369215	7	1512728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	1379.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369258	7	1512704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369201	7	1512705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369205	7	1512699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369206	7	1512699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369211	7	1512719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369212	7	1512719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369218	7	1512728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369234	7	1512693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369238	7	1512693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369260	7	1512704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369197	7	1512705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369203	7	1512699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369216	7	1512728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369233	7	1512693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369235	7	1512693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369236	7	1512693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369237	7	1512693	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369256	7	1512704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369259	7	1512704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369200	7	1512705	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369213	7	1512719	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369217	7	1512728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:14.0	46:14.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369257	7	1512704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369261	7	1512704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:14.0	46:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369220	7	1512741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369221	7	1512741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369239	7	1512744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369224	7	1512740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369225	7	1512740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369230	7	1512736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369241	7	1512744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369244	7	1512754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369249	7	1512758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369222	7	1512741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369223	7	1512741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369226	7	1512740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369227	7	1512740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369229	7	1512736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369231	7	1512736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369240	7	1512744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369243	7	1512754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	4.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369246	7	1512754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369247	7	1512758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC	1418.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369219	7	1512741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369228	7	1512740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369232	7	1512736	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369242	7	1512744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1369245	7	1512754	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369248	7	1512758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369250	7	1512758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369262	7	1512767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369265	7	1512767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369268	7	1512772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369281	7	1512782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369283	7	1512782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369284	7	1512782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369253	7	1512762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369254	7	1512762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369266	7	1512767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369282	7	1512782	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:16.0	46:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369251	7	1512762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369252	7	1512762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369269	7	1512772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369270	7	1512772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369255	7	1512762	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:16.0	46:16.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369263	7	1512767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369264	7	1512767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369267	7	1512772	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:16.0	46:16.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369288	7	1512786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369289	7	1512790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	1452.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369293	7	1512810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369294	7	1512810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369329	7	1512792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369330	7	1512792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369271	7	1512805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:17.0	46:17.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369272	7	1512805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369276	7	1512791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369287	7	1512786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369292	7	1512790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369308	7	1512776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369326	7	1512792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369273	7	1512805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369274	7	1512805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369277	7	1512791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369279	7	1512791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369291	7	1512790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369296	7	1512810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369309	7	1512776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369311	7	1512776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369327	7	1512792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369275	7	1512805	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:17.0	46:17.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369278	7	1512791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369280	7	1512791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:17.0	46:17.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369285	7	1512786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	CONC	5.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369286	7	1512786	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369290	7	1512790	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:17.0	46:17.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369295	7	1512810	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:17.0	46:17.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369307	7	1512776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369310	7	1512776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369312	7	1512776	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369325	7	1512792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369328	7	1512792	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:17.0	46:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369299	7	1512815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369300	7	1512815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369303	7	1512814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369304	7	1512814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369317	7	1512816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369320	7	1512816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369321	7	1512817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	5.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369297	7	1512815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369298	7	1512815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369315	7	1512832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369324	7	1512817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369301	7	1512815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:18.0	46:18.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369316	7	1512832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369318	7	1512816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369322	7	1512817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369302	7	1512814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369305	7	1512814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369306	7	1512814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:18.0	46:18.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369313	7	1512832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	CONC	1451.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369314	7	1512832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:18.0	46:18.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369319	7	1512816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369323	7	1512817	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:18.0	46:18.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1369340	7	1512845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:19.0	46:19.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369359	7	1512860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369364	7	1512864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369365	7	1512864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369334	7	1512840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369335	7	1512840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369337	7	1512845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0.2	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369338	7	1512845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369339	7	1512845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369341	7	1512836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369360	7	1512860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369366	7	1512864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369336	7	1512845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:19.0	46:19.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1369343	7	1512836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369361	7	1512860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369363	7	1512864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:19.0	46:19.0	CONC	6.4	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369331	7	1512840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369332	7	1512840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369333	7	1512840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:19.0	46:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369342	7	1512836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369344	7	1512836	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1369362	7	1512860	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:19.0	46:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369345	7	1512856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	1432.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369350	7	1512869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369353	7	1512869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369358	7	1512876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:20.0	46:20.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369367	7	1512884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369368	7	1512884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369370	7	1512884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369415	7	1512868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369347	7	1512856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369348	7	1512856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369349	7	1512869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369356	7	1512876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369357	7	1512876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369400	7	1512850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369402	7	1512850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369414	7	1512868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369417	7	1512868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369351	7	1512869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369399	7	1512850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369418	7	1512868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	battery	77	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369419	7	1512868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369346	7	1512856	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:20.0	46:20.0	TWA	1744	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369352	7	1512869	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369354	7	1512876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369355	7	1512876	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC	0.2	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369369	7	1512884	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:20.0	46:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369398	7	1512850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369401	7	1512850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369403	7	1512850	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369416	7	1512868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:20.0	46:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369380	7	1512896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369381	7	1512892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369389	7	1512888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369391	7	1512902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369392	7	1512902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369379	7	1512896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369383	7	1512892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369385	7	1512892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369393	7	1512902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369396	7	1512906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369376	7	1512896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369377	7	1512896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369386	7	1512888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	1370.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369390	7	1512902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369397	7	1512906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH	67	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369378	7	1512896	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369382	7	1512892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369384	7	1512892	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369387	7	1512888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	1743.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369388	7	1512888	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369394	7	1512906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC	6.6	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369395	7	1512906	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369408	7	1512920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369409	7	1512919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:22.0	46:22.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369421	7	1512909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369430	7	1512910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369448	7	1512933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369449	7	1512933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369450	7	1512933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369845	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369848	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369406	7	1512920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369410	7	1512919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369422	7	1512909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369423	7	1512909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369424	7	1512929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	1327.8	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369426	7	1512929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369427	7	1512929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369429	7	1512910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369431	7	1512910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369432	7	1512910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369434	7	1512937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369435	7	1512937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369447	7	1512933	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369849	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369404	7	1512920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369405	7	1512920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369411	7	1512919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369412	7	1512919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369420	7	1512909	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369425	7	1512929	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	1743.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369428	7	1512910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369436	7	1512937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369843	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369844	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369850	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369407	7	1512920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1369413	7	1512919	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC .58	FALSE	42.79639	-78.8456
1369433	7	1512937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	6.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1369846	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369847	7	1513038	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:22.0	46:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1369443	7	1512948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369444	7	1512948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1369482	7	1512940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369485	7	1512940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369486	7	1512940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369502	7	1512957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	battery	77	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1369503	7	1512957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369438	7	1512947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369440	7	1512947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369441	7	1512947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369442	7	1512948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:23.0	46:23.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369452	7	1512963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369461	7	1512965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	TWA	1743.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369483	7	1512940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369487	7	1512940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369498	7	1512957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369500	7	1512957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369437	7	1512947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369445	7	1512948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369446	7	1512948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:23.0	46:23.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369453	7	1512963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369454	7	1512963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369463	7	1512965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369484	7	1512940	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369499	7	1512957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369439	7	1512947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:23.0	46:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369451	7	1512963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369460	7	1512965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	CONC	1281.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369462	7	1512965	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:23.0	46:23.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369501	7	1512957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:23.0	46:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369455	7	1512971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369470	7	1512985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369471	7	1512985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369474	7	1512976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	6.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369465	7	1512980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369467	7	1512980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369468	7	1512980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369473	7	1512985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369475	7	1512976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369478	7	1512990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369479	7	1512990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369480	7	1512990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369481	7	1512990	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369457	7	1512971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369459	7	1512971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369477	7	1512976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369456	7	1512971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369458	7	1512971	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369464	7	1512980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369466	7	1512980	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:24.0	46:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369469	7	1512985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369472	7	1512985	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1369476	7	1512976	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:24.0	46:24.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369496	7	1513007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369511	7	1512994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369519	7	1513017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369521	7	1513021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369522	7	1513021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369490	7	1512995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369492	7	1512995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369512	7	1513000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	1189.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369513	7	1513000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	1743.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369488	7	1512995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369489	7	1512995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369495	7	1513007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369508	7	1512994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369509	7	1512994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369515	7	1513000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369517	7	1513017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369523	7	1513021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369491	7	1512995	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369493	7	1513007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369494	7	1513007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369497	7	1513007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:25.0	46:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369510	7	1512994	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369514	7	1513000	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369516	7	1513017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	6.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369518	7	1513017	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:25.0	46:25.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369520	7	1513021	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:25.0	46:25.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369524	7	1513031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369526	7	1513031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369529	7	1513036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369531	7	1513036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369541	7	1513052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369543	7	1513059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369544	7	1513059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369561	7	1513025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369563	7	1513025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369564	7	1513025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369565	7	1513025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369585	7	1513037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369530	7	1513036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369536	7	1513051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369537	7	1513051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369539	7	1513052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	1743.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369588	7	1513037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369589	7	1513037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369528	7	1513031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369533	7	1513036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369534	7	1513051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369535	7	1513051	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:26.0	46:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369542	7	1513059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	6.1	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369560	7	1513025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369562	7	1513025	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1369584	7	1513037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369587	7	1513037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369525	7	1513031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369527	7	1513031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369532	7	1513036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369538	7	1513052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	CONC	1153.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369540	7	1513052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:26.0	46:26.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369545	7	1513059	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:26.0	46:26.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369586	7	1513037	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:26.0	46:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369554	7	1513072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369569	7	1513082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369575	7	1513083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	1135.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369736	7	1513073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369739	7	1513073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369546	7	1513064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369547	7	1513064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369549	7	1513064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369566	7	1513082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369567	7	1513082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369576	7	1513083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	1743.9	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369737	7	1513073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369740	7	1513073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369550	7	1513064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369559	7	1513063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369568	7	1513082	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369578	7	1513083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369548	7	1513064	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:27.0	46:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369551	7	1513072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369552	7	1513072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369553	7	1513072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:27.0	46:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369555	7	1513072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:27.0	46:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369556	7	1513063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369557	7	1513063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369558	7	1513063	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369577	7	1513083	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369738	7	1513073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369573	7	1513095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369590	7	1513094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	5.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369597	7	1513108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369571	7	1513095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369582	7	1513103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369583	7	1513103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369592	7	1513094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369595	7	1513108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369572	7	1513095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369579	7	1513103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369593	7	1513094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369594	7	1513108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369570	7	1513095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369574	7	1513095	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369580	7	1513103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369581	7	1513103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:28.0	46:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369591	7	1513094	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:28.0	46:28.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369596	7	1513108	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:28.0	46:28.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369605	7	1513131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369608	7	1513112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369613	7	1513114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	1743.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369614	7	1513114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369626	7	1513142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369643	7	1513111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369666	7	1513132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369669	7	1513132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369604	7	1513131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369606	7	1513131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369607	7	1513131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369610	7	1513112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369611	7	1513112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369612	7	1513114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	1130.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369616	7	1513143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369625	7	1513142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC	5.6	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369627	7	1513142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369642	7	1513111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369644	7	1513111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369645	7	1513111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369646	7	1513111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369667	7	1513132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369600	7	1513113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369603	7	1513131	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369609	7	1513112	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369617	7	1513143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369618	7	1513143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369628	7	1513142	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369647	7	1513111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369668	7	1513132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369671	7	1513132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369598	7	1513113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369599	7	1513113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369601	7	1513113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369602	7	1513113	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369615	7	1513114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369619	7	1513143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369670	7	1513132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:29.0	46:29.0	battery	77	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369640	7	1513161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369620	7	1513150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369630	7	1513151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369631	7	1513151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369632	7	1513151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369633	7	1513151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1369635	7	1513160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369636	7	1513160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369637	7	1513160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369621	7	1513150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369622	7	1513150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369623	7	1513150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369629	7	1513151	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369639	7	1513161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	TWA	1743.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369624	7	1513150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369634	7	1513160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369638	7	1513161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	CONC	1138.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369641	7	1513161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:30.0	46:30.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369651	7	1513172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369653	7	1513181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369654	7	1513181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369655	7	1513181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369662	7	1513175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369663	7	1513175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369686	7	1513186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369689	7	1513186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369649	7	1513172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369687	7	1513186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369650	7	1513172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369652	7	1513172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369656	7	1513181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369657	7	1513181	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:31.0	46:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369659	7	1513168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369660	7	1513168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369664	7	1513175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369672	7	1513187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	1141.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369673	7	1513187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	TWA	1743.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369674	7	1513187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369688	7	1513186	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:31.0	46:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369648	7	1513172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369658	7	1513168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369661	7	1513168	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369665	7	1513175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369675	7	1513187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:31.0	46:31.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369676	7	1513196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369678	7	1513196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369680	7	1513196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369690	7	1513210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	5.2	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369691	7	1513210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369692	7	1513210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369693	7	1513210	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	63	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369722	7	1513194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369723	7	1513194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369749	7	1513214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369677	7	1513196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369679	7	1513196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369682	7	1513205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369694	7	1513208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369696	7	1513208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369721	7	1513194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369725	7	1513194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369745	7	1513214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369747	7	1513214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369748	7	1513214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369684	7	1513205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369685	7	1513205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369695	7	1513208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369720	7	1513194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369724	7	1513194	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369746	7	1513214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369681	7	1513205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369683	7	1513205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:32.0	46:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369697	7	1513208	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369750	7	1513214	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:32.0	46:32.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369699	7	1513227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369700	7	1513227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369702	7	1513227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369709	7	1513224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	1743.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369710	7	1513224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369712	7	1513242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369713	7	1513242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369714	7	1513242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369719	7	1513238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369701	7	1513227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369703	7	1513233	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369715	7	1513242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369718	7	1513238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369698	7	1513227	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369705	7	1513233	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369706	7	1513233	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369707	7	1513233	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369716	7	1513238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369717	7	1513238	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369744	7	1513246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369704	7	1513233	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369708	7	1513224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	1140.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369711	7	1513224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:33.0	46:33.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369741	7	1513246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369742	7	1513246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369743	7	1513246	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:33.0	46:33.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369727	7	1513250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369729	7	1513250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369730	7	1513250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369735	7	1513255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1369751	7	1513256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	CONC	1136.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369726	7	1513250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369731	7	1513255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369728	7	1513250	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369733	7	1513255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369754	7	1513256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369732	7	1513255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369734	7	1513255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369752	7	1513256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	TWA	1743.8	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369753	7	1513256	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:34.0	46:34.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369756	7	1513267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369757	7	1513267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369759	7	1513267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369764	7	1513268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369765	7	1513264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	4.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369768	7	1513264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369769	7	1513293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369772	7	1513293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369773	7	1513303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	1138.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369774	7	1513303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369777	7	1513265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369778	7	1513265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369780	7	1513265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369839	7	1513286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369840	7	1513286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369755	7	1513267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369762	7	1513268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369767	7	1513264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369771	7	1513293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369815	7	1513266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369758	7	1513267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369760	7	1513268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369761	7	1513268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369770	7	1513293	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369814	7	1513266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369818	7	1513266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369842	7	1513286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:35.0	46:35.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369763	7	1513268	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369766	7	1513264	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:35.0	46:35.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1369775	7	1513303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369776	7	1513303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:35.0	46:35.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369779	7	1513265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:35.0	46:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369813	7	1513266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369816	7	1513266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369817	7	1513266	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:35.0	46:35.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369838	7	1513286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:35.0	46:35.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369841	7	1513286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1369782	7	1513312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369784	7	1513312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369786	7	1513307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369791	7	1513317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	4.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369792	7	1513317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369828	7	1513328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370192	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370196	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370198	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369783	7	1513312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369785	7	1513312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369796	7	1513321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369797	7	1513321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369819	7	1513297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369821	7	1513297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369824	7	1513297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369826	7	1513328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370194	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369788	7	1513307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369790	7	1513307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369793	7	1513317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	15.4	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369795	7	1513321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369820	7	1513297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369823	7	1513297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369825	7	1513328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369827	7	1513328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370193	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369781	7	1513312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369787	7	1513307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369789	7	1513307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369794	7	1513317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369798	7	1513321	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:36.0	46:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369822	7	1513297	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:36.0	46:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370191	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370195	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370197	7	1513391	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:36.0	46:36.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1369800	7	1513338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369802	7	1513338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369804	7	1513331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369808	7	1513331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369809	7	1513325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	1149	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369810	7	1513325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369829	7	1513343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC	4.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369830	7	1513343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369799	7	1513338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369806	7	1513331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369812	7	1513325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369831	7	1513343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369801	7	1513338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369803	7	1513338	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369811	7	1513325	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp	13.9	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391

1369832	7	1513343	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH	64	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369805	7	1513331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369807	7	1513331	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369834	7	1513351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369836	7	1513351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369855	7	1513357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	1163	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369858	7	1513357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369892	7	1513365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370119	7	1513356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369835	7	1513351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369837	7	1513351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369852	7	1513347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369853	7	1513347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369856	7	1513357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369859	7	1513377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369862	7	1513377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369851	7	1513347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369854	7	1513347	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:38.0	46:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369857	7	1513357	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369860	7	1513377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369890	7	1513365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369893	7	1513365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370121	7	1513356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370123	7	1513356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369833	7	1513351	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369861	7	1513377	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:38.0	46:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369891	7	1513365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369894	7	1513365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369895	7	1513365	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:38.0	46:38.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370120	7	1513356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370122	7	1513356	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1369865	7	1513390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369869	7	1513381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369872	7	1513403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	1181.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369876	7	1513392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369867	7	1513390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369870	7	1513381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	15.4	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369873	7	1513403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369878	7	1513392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369880	7	1513385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369902	7	1513371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369905	7	1513371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369864	7	1513390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369868	7	1513381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC	4.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369871	7	1513381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	64	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369874	7	1513403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369877	7	1513392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369879	7	1513392	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369881	7	1513385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369883	7	1513385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369901	7	1513371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369904	7	1513371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369863	7	1513390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369866	7	1513390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369875	7	1513403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369882	7	1513385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369884	7	1513385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369900	7	1513371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369903	7	1513371	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:39.0	46:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1369885	7	1513411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369909	7	1513416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369887	7	1513411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369888	7	1513411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369897	7	1513407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369886	7	1513411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369898	7	1513407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369899	7	1513407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369908	7	1513416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	Temp	15.4	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369889	7	1513411	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1369896	7	1513407	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369906	7	1513416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	CONC	5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369907	7	1513416	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:40.0	46:40.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369910	7	1513428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369912	7	1513428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369924	7	1513424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369926	7	1513424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369928	7	1513440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369969	7	1513434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369911	7	1513428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369913	7	1513428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369915	7	1513420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	1210.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369916	7	1513420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369920	7	1513433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC	0.2	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369922	7	1513433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369923	7	1513433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369930	7	1513440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369932	7	1513454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC	5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369914	7	1513428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1369917	7	1513420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369918	7	1513420	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1369919	7	1513433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1369925	7	1513424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1369929	7	1513440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1369935	7	1513454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1369967	7	1513434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369970	7	1513434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369971	7	1513434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1369921	7	1513433	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456

1369927	7	1513424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369931	7	1513440	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369933	7	1513454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369934	7	1513454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp	15.6	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369968	7	1513434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369972	7	1513434	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:41.0	46:41.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1369940	7	1513458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369941	7	1513464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO	0	ppm	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369944	7	1513464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369951	7	1513472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369953	7	1513472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369979	7	1513448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369983	7	1513448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369937	7	1513458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369938	7	1513458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369939	7	1513458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369942	7	1513464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC	0.2	ppm	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369948	7	1513463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369936	7	1513458	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369943	7	1513464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2	0	ppm	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369949	7	1513463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	RH	70	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369950	7	1513472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369978	7	1513448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369980	7	1513448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369981	7	1513448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369945	7	1513464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2	20.9	%	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369946	7	1513463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	CONC	1223.5	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369947	7	1513463	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:42.0	46:42.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369952	7	1513472	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:42.0	46:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369982	7	1513448	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:42.0	46:42.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1369957	7	1513476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369966	7	1513480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369959	7	1513484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369961	7	1513484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369973	7	1513489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO	0	ppm	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369974	7	1513489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC	0.2	ppm	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369986	7	1513494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369987	7	1513494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369954	7	1513476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369956	7	1513476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369958	7	1513484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369962	7	1513484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369975	7	1513489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2	0	ppm	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369976	7	1513489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL	0	%	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369955	7	1513476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1369960	7	1513484	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:43.0	46:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369963	7	1513480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	5	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369964	7	1513480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369965	7	1513480	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369977	7	1513489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2	20.9	%	Green	42.79635	-78.8456	3	LINC .58	FALSE	42.79635	-78.8456
1369984	7	1513494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC	1241.2	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369985	7	1513494	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA	1743.7	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1369988	7	1513498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369992	7	1513506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370001	7	1513521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2	20.9	%	Green	42.79636	-78.8456	3	LINC .58	FALSE	42.79636	-78.8456
1370003	7	1513502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370006	7	1513511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	5.1	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370009	7	1513511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370862	7	1513529	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Gray	42.79777	-78.8288	1	LINC .94	FALSE	42.79777	-78.8288
1369993	7	1513506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369999	7	1513521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO2	0	ppm	Green	42.79636	-78.8456	3	LINC .58	FALSE	42.79636	-78.8456
1370000	7	1513521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.79636	-78.8456	3	LINC .58	FALSE	42.79636	-78.8456
1370002	7	1513502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370860	7	1513529	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0	ppm	Gray	42.79777	-78.8288	1	LINC .94	FALSE	42.79777	-78.8288
1370863	7	1513529	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:44.0	46:44.0	GMMA	0	uR/hr	Gray	42.79777	-78.8288	1	LINC .94	FALSE	42.79777	-78.8288
1369994	7	1513506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369996	7	1513506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1369997	7	1513521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	CO	0	ppm	Green	42.79636	-78.8456	3	LINC .58	FALSE	42.79636	-78.8456
1369998	7	1513521	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC	0.1	ppm	Green	42.79636	-78.8456	3	LINC .58	FALSE	42.79636	-78.8456
1370005	7	1513502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370008	7	1513511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	15.4	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1369989	7	1513498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369990	7	1513498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369991	7	1513498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:44.0	46:44.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1369995	7	1513506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370004	7	1513502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:44.0	46:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370007	7	1513511	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:44.0	46:44.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370859	7	1513529	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO	0	ppm	Gray	42.79777	-78.8288	1	LINC .94	FALSE	42.79777	-78.8288
1370861	7	1513529	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	46:44.0	46:44.0	SO2	0	ppm	Gray	42.79777	-78.8288	1	LINC .94	FALSE	42.79777	-78.8288
1370018	7	1513537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370020	7	1513550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0.1	ppm	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1370023	7	1513550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2	20.9	%	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1370030	7	1513559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370032	7	1513555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370033	7	1513555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370034	7	1513555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370058	7	1513526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370060	7	1513526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370011	7	1513542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370013	7	1513542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370019	7	1513550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	CO	0	ppm	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1370026	7	1513541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370028	7	1513559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370031	7	1513559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370037	7	1513515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370040	7	1513515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370061	7	1513526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370014	7	1513542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1370015	7	1513537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	1272.3	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370016	7	1513537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	1743.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370017	7	1513537	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370021	7	1513550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO2	0	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370022	7	1513550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL	0	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370025	7	1513541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370027	7	1513541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370029	7	1513559	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370038	7	1513515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370059	7	1513526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370010	7	1513542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370012	7	1513542	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:45.0	46:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370024	7	1513541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370035	7	1513555	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370036	7	1513515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370039	7	1513515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370041	7	1513515	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370056	7	1513526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370057	7	1513526	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:45.0	46:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370043	7	1513569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0.1	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370063	7	1513570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370064	7	1513570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370065	7	1513570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370050	7	1513567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370046	7	1513569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2	20.9	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370052	7	1513568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	1277.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370053	7	1513568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	TWA	1743.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370054	7	1513568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370042	7	1513569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	CO	0	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370044	7	1513569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO2	0.1	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370045	7	1513569	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL	0	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370047	7	1513567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370048	7	1513567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370049	7	1513567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370051	7	1513567	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370055	7	1513568	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:46.0	46:46.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370062	7	1513570	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:46.0	46:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370071	7	1513576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370072	7	1513576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370076	7	1513593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370079	7	1513593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370082	7	1513578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370085	7	1513609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	1743.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370087	7	1513609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370080	7	1513578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370081	7	1513578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370069	7	1513594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370073	7	1513576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370066	7	1513594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370067	7	1513594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370068	7	1513594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370070	7	1513594	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370074	7	1513576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370075	7	1513593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370077	7	1513593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370078	7	1513593	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370083	7	1513578	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370084	7	1513609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC	1271.2	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370086	7	1513609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370088	7	1513623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370090	7	1513623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370092	7	1513623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370093	7	1513629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370096	7	1513629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370098	7	1513619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370099	7	1513619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370100	7	1513619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370102	7	1513628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370103	7	1513628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370129	7	1513580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370130	7	1513580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370133	7	1513580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370134	7	1513580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370139	7	1513611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370388	7	1513748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370095	7	1513629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO2	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370101	7	1513619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370104	7	1513628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370132	7	1513580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370097	7	1513629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370105	7	1513628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370117	7	1513637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370118	7	1513637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370131	7	1513580	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370135	7	1513611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370137	7	1513611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370138	7	1513611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370385	7	1513748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370386	7	1513748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370089	7	1513623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370091	7	1513623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370094	7	1513629	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1370115	7	1513637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370116	7	1513637	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:48.0	46:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370136	7	1513611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370140	7	1513611	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:48.0	46:48.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370387	7	1513748	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:48.0	46:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370106	7	1513645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1370110	7	1513645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370125	7	1513650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0.2	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1370151	7	1513655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370112	7	1513641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	TWA	1743.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370113	7	1513641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370114	7	1513641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370124	7	1513650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1370150	7	1513655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370152	7	1513655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370153	7	1513655	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:49.0	46:49.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370107	7	1513645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370108	7	1513645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370109	7	1513645	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370111	7	1513641	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:49.0	46:49.0	CONC	1207	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370126	7	1513650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1370127	7	1513650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1370128	7	1513650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1370143	7	1513659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370146	7	1513663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370148	7	1513663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370155	7	1513676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370159	7	1513681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	CO	0	ppm	Green	42.79635	-78.8455	2	LINC .58	FALSE	42.79635	-78.8455
1370141	7	1513659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	5.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370142	7	1513659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370144	7	1513659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	66	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370147	7	1513663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370149	7	1513663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370163	7	1513681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2	20.9	%	Green	42.79635	-78.8455	2	LINC .58	FALSE	42.79635	-78.8455
1370166	7	1513668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370168	7	1513669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370145	7	1513663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370157	7	1513676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370158	7	1513676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370162	7	1513681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL	0	%	Green	42.79635	-78.8455	2	LINC .58	FALSE	42.79635	-78.8455
1370171	7	1513669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370154	7	1513676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370156	7	1513676	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:50.0	46:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370160	7	1513681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC	0.2	ppm	Green	42.79635	-78.8455	2	LINC .58	FALSE	42.79635	-78.8455
1370161	7	1513681	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO2	0	ppm	Green	42.79635	-78.8455	2	LINC .58	FALSE	42.79635	-78.8455
1370164	7	1513668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC	1163.9	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370165	7	1513668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	1743.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370167	7	1513668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370169	7	1513669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370170	7	1513669	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370172	7	1513702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370173	7	1513702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370174	7	1513702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370176	7	1513702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370181	7	1513707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370183	7	1513707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370187	7	1513708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0.1	ppm	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370190	7	1513708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2	20.9	%	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370200	7	1513721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	1743.6	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370202	7	1513721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	69	%	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370203	7	1513703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370204	7	1513703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370205	7	1513703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370238	7	1513725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370241	7	1513725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370177	7	1513698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	5.1	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370178	7	1513698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370188	7	1513708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO2	0	ppm	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370199	7	1513721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	CONC	1127.1	?g/m3	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370206	7	1513703	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370222	7	1513686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370224	7	1513686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370225	7	1513686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370226	7	1513686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370229	7	1513692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370232	7	1513692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370239	7	1513725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370175	7	1513702	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370179	7	1513698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370182	7	1513707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370186	7	1513708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	CO	0	ppm	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370189	7	1513708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370201	7	1513721	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	14	C	Green	42.811	-78.8391	1	LINC .107	FALSE	42.811	-78.8391
1370223	7	1513686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370228	7	1513692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370231	7	1513692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370240	7	1513725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:51.0	46:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370180	7	1513698	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:51.0	46:51.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370184	7	1513707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370185	7	1513707	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:51.0	46:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370227	7	1513686	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370230	7	1513692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370233	7	1513692	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:51.0	46:51.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370208	7	1513729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370210	7	1513729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370214	7	1513738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370220	7	1513739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370235	7	1513734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370236	7	1513734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1370215	7	1513738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370217	7	1513739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO	0	ppm	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455
1370211	7	1513729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370212	7	1513738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370218	7	1513739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0.1	ppm	Green	42.79634	-78.8455	2	LINC .58	FALSE	42.79634	-78.8455

1370237	7	1513734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370207	7	1513729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370209	7	1513729	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:52.0	46:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370213	7	1513738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370216	7	1513738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:52.0	46:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370219	7	1513739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2	0	ppm	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1370221	7	1513739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2	20.9	%	Green	42.79634	-78.8455	2	LINC	.58	FALSE	42.79634	-78.8455
1370234	7	1513734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC	5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370253	7	1513765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370260	7	1513768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2	20.9	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370285	7	1513791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370287	7	1513791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370242	7	1513752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	1083.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370245	7	1513752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370246	7	1513760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370254	7	1513765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370255	7	1513765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370258	7	1513768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370259	7	1513768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370263	7	1513756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370286	7	1513791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370243	7	1513752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370244	7	1513752	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:53.0	46:53.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370247	7	1513760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370264	7	1513756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370248	7	1513760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370249	7	1513760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370250	7	1513760	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370251	7	1513765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370252	7	1513765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370256	7	1513768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370257	7	1513768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC	0.1	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370261	7	1513756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370262	7	1513756	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:53.0	46:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370284	7	1513791	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:53.0	46:53.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370265	7	1513782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370268	7	1513782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370276	7	1513804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370281	7	1513806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370282	7	1513806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370290	7	1513795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370314	7	1513769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370315	7	1513769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370322	7	1513781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370325	7	1513781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370588	7	1513938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370267	7	1513782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370269	7	1513797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370271	7	1513797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370273	7	1513797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370277	7	1513804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370289	7	1513795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370311	7	1513769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370312	7	1513769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370317	7	1513814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370319	7	1513814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	Temp	17.9	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370326	7	1513781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370266	7	1513782	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370274	7	1513804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370275	7	1513804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370279	7	1513806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370283	7	1513806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2	20.9	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370288	7	1513795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	1076.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370291	7	1513795	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370316	7	1513769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370318	7	1513814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370321	7	1513781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370323	7	1513781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370324	7	1513781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370586	7	1513938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:54.0	46:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370587	7	1513938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:54.0	46:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370589	7	1513938	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370270	7	1513797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370272	7	1513797	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370278	7	1513804	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:54.0	46:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370280	7	1513806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC	0.1	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370313	7	1513769	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:54.0	46:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370320	7	1513814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:54.0	46:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370292	7	1513822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370294	7	1513822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370296	7	1513822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370301	7	1513827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370302	7	1513827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370303	7	1513827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370307	7	1513832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0.1	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370310	7	1513832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2	20.9	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370293	7	1513822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370297	7	1513818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370300	7	1513818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370304	7	1513827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370305	7	1513827	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:55.0	46:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370308	7	1513832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370309	7	1513832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370327	7	1513841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	1080.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370330	7	1513841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370295	7	1513822	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370298	7	1513818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370299	7	1513818	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291

1370328	7	1513841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370329	7	1513841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370336	7	1513837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370337	7	1513837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370338	7	1513837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370306	7	1513832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370339	7	1513837	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:55.0	46:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370340	7	1513854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370341	7	1513854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370351	7	1513850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370352	7	1513850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370364	7	1513865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370332	7	1513845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370334	7	1513845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370345	7	1513855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370348	7	1513855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370333	7	1513845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370335	7	1513845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370342	7	1513854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370344	7	1513854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370349	7	1513855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2	20.9	%	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370350	7	1513850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370353	7	1513850	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	64	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370363	7	1513865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370366	7	1513865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370331	7	1513845	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370343	7	1513854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370346	7	1513855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC	0.1	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370347	7	1513855	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2	0	ppm	Green	42.79635	-78.8455	2	LINC	.58	FALSE	42.79635	-78.8455
1370365	7	1513865	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370358	7	1513884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370359	7	1513884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370360	7	1513884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370362	7	1513884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370368	7	1513893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370370	7	1513893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370374	7	1513898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO2	0.1	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370381	7	1513888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370382	7	1513888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370410	7	1513864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370354	7	1513880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC	1117.6	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370355	7	1513880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370361	7	1513884	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370369	7	1513893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370372	7	1513898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	CO	0	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370373	7	1513898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC	0.1	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370408	7	1513864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370411	7	1513864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370412	7	1513864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370414	7	1513866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370416	7	1513866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370417	7	1513866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370419	7	1513866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370357	7	1513880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370367	7	1513893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370371	7	1513893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:57.0	46:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370376	7	1513898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2	20.9	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370409	7	1513864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370356	7	1513880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370375	7	1513898	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL	0	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370383	7	1513888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370384	7	1513888	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370413	7	1513864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370415	7	1513866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370418	7	1513866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	46:57.0	46:57.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370389	7	1513911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370398	7	1513920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370401	7	1513924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2	0.1	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370404	7	1513907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	1152.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370420	7	1513916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370423	7	1513916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370377	7	1513903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	CONC	5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370378	7	1513903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370396	7	1513920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	SO2	---	ppm	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370400	7	1513924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0.1	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370405	7	1513907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370391	7	1513911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370393	7	1513911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370394	7	1513920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370395	7	1513920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370403	7	1513924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2	20.9	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370379	7	1513903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	15.6	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370380	7	1513903	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	64	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370390	7	1513911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370392	7	1513911	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370397	7	1513920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370399	7	1513924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO	0	ppm	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370402	7	1513924	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL	0	%	Green	42.79636	-78.8455	2	LINC	.58	FALSE	42.79636	-78.8455
1370406	7	1513907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	14.1	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370407	7	1513907	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:58.0	46:58.0	RH	69	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370421	7	1513916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370422	7	1513916	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	46:58.0	46:58.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370424	7	1513930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	4.9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370426	7	1513930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370438	7	1513948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1370440	7	1513948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1370441	7	1513948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1370443	7	1513934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1370444	7	1513934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370446	7	1513934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370447	7	1513957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC	1193.1	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370448	7	1513957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370449	7	1513957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370450	7	1513957	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370425	7	1513930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370428	7	1513942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370429	7	1513942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370433	7	1513947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370427	7	1513930	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370435	7	1513947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370437	7	1513947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370439	7	1513948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1370430	7	1513942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370431	7	1513942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370432	7	1513942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370434	7	1513947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370436	7	1513947	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370442	7	1513948	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1370445	7	1513934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370451	7	1513975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370456	7	1513976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370462	7	1513977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0.1	ppm	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370467	7	1513974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370468	7	1513974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370494	7	1513996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370495	7	1513996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370506	7	1513958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370507	7	1513962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370509	7	1513962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370510	7	1513962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370512	7	1513962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370455	7	1513975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370458	7	1513976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370463	7	1513977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2	0	ppm	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370471	7	1513973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370472	7	1513973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370473	7	1513973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370502	7	1513958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370452	7	1513975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370453	7	1513975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370454	7	1513975	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370457	7	1513976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370459	7	1513976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370460	7	1513976	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:00.0	47:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370465	7	1513977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2	20.9	%	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370466	7	1513974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	4.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370496	7	1513996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370501	7	1513958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370504	7	1513958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370505	7	1513958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370508	7	1513962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370461	7	1513977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO	0	ppm	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370464	7	1513977	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL	0	%	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370469	7	1513974	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:00.0	47:00.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370470	7	1513973	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370493	7	1513996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:00.0	47:00.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370503	7	1513958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370511	7	1513962	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:00.0	47:00.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370474	7	1513998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	1277.4	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370475	7	1513998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370476	7	1513998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370477	7	1513998	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370486	7	1514009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370533	7	1514023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370534	7	1514023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370948	7	1514139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370479	7	1514004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370480	7	1514004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370481	7	1514004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370484	7	1514009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370488	7	1514013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	CO	0	ppm	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370489	7	1514013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC	0.2	ppm	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370478	7	1514004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370482	7	1514004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370483	7	1514009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370487	7	1514009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370492	7	1514013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2	20.9	%	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370532	7	1514023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370950	7	1514139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370485	7	1514009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:01.0	47:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370490	7	1514013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO2	0	ppm	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370491	7	1514013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL	0	%	Green	42.79637	-78.8455	3	LINC	.58	FALSE	42.79637	-78.8455
1370535	7	1514023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370949	7	1514139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370951	7	1514139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1370513	7	1514031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370514	7	1514031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370521	7	1514037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370522	7	1514037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2	20.9	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370523	7	1514036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370529	7	1514027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	1743.5	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370531	7	1514027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	70	%	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370499	7	1514019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370516	7	1514031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370528	7	1514027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	1305.7	?g/m3	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370545	7	1514046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1370546	7	1514046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370547	7	1514046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370548	7	1514046	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370498	7	1514019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370515	7	1514031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370517	7	1514031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370518	7	1514037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO	0	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370519	7	1514037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0.1	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370525	7	1514036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370526	7	1514036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370527	7	1514036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370530	7	1514027	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:02.0	47:02.0	Temp	14	C	Green	42.811	-78.8391	1	LINC	.107	FALSE	42.811	-78.8391
1370497	7	1514019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	CONC	4.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370500	7	1514019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:02.0	47:02.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370520	7	1514037	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2	0	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1370524	7	1514036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370538	7	1514047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370543	7	1514066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370550	7	1514072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370554	7	1514071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370557	7	1514071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370568	7	1514085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370591	7	1514048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370595	7	1514048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370596	7	1514058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370599	7	1514058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370539	7	1514047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370542	7	1514066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370544	7	1514066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370551	7	1514072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370552	7	1514072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370553	7	1514072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370590	7	1514048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370593	7	1514048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370594	7	1514048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370597	7	1514058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370600	7	1514058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370555	7	1514071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370556	7	1514071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370569	7	1514085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370570	7	1514085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370571	7	1514085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:03.0	47:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370592	7	1514048	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370601	7	1514058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370536	7	1514047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	CONC	4.5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370537	7	1514047	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:03.0	47:03.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1370540	7	1514066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370541	7	1514066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370549	7	1514072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370558	7	1514071	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370598	7	1514058	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:03.0	47:03.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370564	7	1514093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370573	7	1514102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370579	7	1514103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370580	7	1514103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370583	7	1514089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370561	7	1514077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370566	7	1514093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370575	7	1514102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370581	7	1514103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370582	7	1514089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	4.6	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370585	7	1514089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	67	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370608	7	1514098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370560	7	1514077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	1743.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370565	7	1514093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370567	7	1514093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370574	7	1514102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370577	7	1514103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370578	7	1514103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1370559	7	1514077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	1318.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370562	7	1514077	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370563	7	1514093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370572	7	1514102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370576	7	1514102	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:04.0	47:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370584	7	1514089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:04.0	47:04.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370606	7	1514098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370607	7	1514098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370609	7	1514098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:04.0	47:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370602	7	1514112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	1291.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370604	7	1514112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370613	7	1514116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370616	7	1514122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370620	7	1514128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO	0	ppm	Green	42.79639	-78.8456	3	LINC	.58	FALSE	42.79639	-78.8456
1370615	7	1514122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370622	7	1514128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2	0	ppm	Green	42.79639	-78.8456	3	LINC	.58	FALSE	42.79639	-78.8456
1370623	7	1514128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.79639	-78.8456	3	LINC	.58	FALSE	42.79639	-78.8456
1370629	7	1514121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370631	7	1514121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370605	7	1514112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370610	7	1514116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370612	7	1514116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370614	7	1514116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370617	7	1514122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370624	7	1514128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2	20.9	%	Green	42.79639	-78.8456	3	LINC	.58	FALSE	42.79639	-78.8456
1370632	7	1514121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370603	7	1514112	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	1743.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370611	7	1514116	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370618	7	1514122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1370619	7	1514122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:05.0	47:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370621	7	1514128	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC	0.1	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370630	7	1514121	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:05.0	47:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370628	7	1514135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370634	7	1514163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370638	7	1514159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370640	7	1514159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370641	7	1514159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370642	7	1514146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	1260.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370648	7	1514168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370653	7	1514173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2	0	ppm	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370654	7	1514173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370683	7	1514144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370686	7	1514144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370636	7	1514163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370639	7	1514159	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370643	7	1514146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	1743.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370644	7	1514146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370646	7	1514168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370650	7	1514168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370651	7	1514173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO	0	ppm	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370690	7	1514143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370625	7	1514135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	CONC	4.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370626	7	1514135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370627	7	1514135	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:06.0	47:06.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370645	7	1514146	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:06.0	47:06.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370687	7	1514144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370633	7	1514163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370635	7	1514163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370637	7	1514163	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370647	7	1514168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370649	7	1514168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370652	7	1514173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC	0.1	ppm	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370655	7	1514173	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2	20.9	%	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370682	7	1514144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370684	7	1514144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370685	7	1514144	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370688	7	1514143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370689	7	1514143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370691	7	1514143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370692	7	1514143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370693	7	1514143	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:06.0	47:06.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370657	7	1514178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370658	7	1514178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370665	7	1514182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370667	7	1514182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370668	7	1514182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370670	7	1514199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370674	7	1514191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370678	7	1514193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	1231.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370679	7	1514193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	1743.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370708	7	1514202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO	0	ppm	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370711	7	1514202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370661	7	1514186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370663	7	1514186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370666	7	1514182	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370671	7	1514199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370672	7	1514199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370673	7	1514199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370675	7	1514191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370659	7	1514178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370660	7	1514186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370662	7	1514186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370677	7	1514191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370709	7	1514202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC	0.1	ppm	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370710	7	1514202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2	0	ppm	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370712	7	1514202	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2	20.9	%	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370656	7	1514178	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:07.0	47:07.0	CONC	4.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370664	7	1514186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370669	7	1514199	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370676	7	1514191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370680	7	1514193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370681	7	1514193	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:07.0	47:07.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370694	7	1514213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370695	7	1514213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370716	7	1514218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370702	7	1514222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370707	7	1514209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370713	7	1514218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370714	7	1514218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370715	7	1514218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370696	7	1514213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370697	7	1514213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370698	7	1514213	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370700	7	1514222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370705	7	1514209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370699	7	1514222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370701	7	1514222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370703	7	1514222	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:08.0	47:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370704	7	1514209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	CONC	5	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370706	7	1514209	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:08.0	47:08.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370718	7	1514228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	1743.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370719	7	1514228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370723	7	1514227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370730	7	1514252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370732	7	1514252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370739	7	1514254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2	20.9	%	Green	42.7964	-78.8456	2	LINC .58	FALSE	42.7964	-78.8456
1370742	7	1514253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291

1370772	7	1514235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370776	7	1514235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370779	7	1514237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370721	7	1514227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370722	7	1514227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370726	7	1514247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370727	7	1514247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370728	7	1514247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370729	7	1514247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370735	7	1514254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370736	7	1514254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0.1	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370741	7	1514253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370771	7	1514235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370774	7	1514235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370782	7	1514237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370720	7	1514228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370731	7	1514252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370733	7	1514252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370737	7	1514254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370743	7	1514253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370773	7	1514235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370775	7	1514235	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370777	7	1514237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370778	7	1514237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370781	7	1514237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370717	7	1514228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	1190.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370724	7	1514227	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:09.0	47:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370725	7	1514247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370734	7	1514252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:09.0	47:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370738	7	1514254	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL	0	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370740	7	1514253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:09.0	47:09.0	CONC	5.5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370780	7	1514237	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:09.0	47:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370747	7	1514266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370752	7	1514278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370754	7	1514270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370759	7	1514283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370760	7	1514283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370764	7	1514286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370765	7	1514286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370744	7	1514266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370751	7	1514278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370758	7	1514283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370762	7	1514286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370767	7	1514271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370768	7	1514271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370769	7	1514271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370770	7	1514271	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370746	7	1514266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370749	7	1514278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370755	7	1514270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370756	7	1514270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370757	7	1514283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370763	7	1514286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC	0.1	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370745	7	1514266	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:10.0	47:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370748	7	1514278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370750	7	1514278	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:10.0	47:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370753	7	1514270	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:10.0	47:10.0	CONC	1175.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370761	7	1514283	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:10.0	47:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370766	7	1514286	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2	20.9	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1370785	7	1514293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370789	7	1514297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370790	7	1514297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370801	7	1514306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	1158	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370802	7	1514306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370803	7	1514306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370807	7	1514320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370783	7	1514293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	5.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370805	7	1514320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370787	7	1514297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370788	7	1514297	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370804	7	1514306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1370806	7	1514320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370784	7	1514293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370786	7	1514293	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370808	7	1514320	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1370793	7	1514315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2	0	ppm	Green	42.7964	-78.8456	3	LINC	.58	FALSE	42.7964	-78.8456
1370794	7	1514315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.7964	-78.8456	3	LINC	.58	FALSE	42.7964	-78.8456
1370798	7	1514310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370799	7	1514310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370800	7	1514310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370810	7	1514301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370812	7	1514301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370832	7	1514340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370835	7	1514340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370872	7	1514330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1370795	7	1514315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2	20.9	%	Green	42.7964	-78.8456	3	LINC	.58	FALSE	42.7964	-78.8456
1370797	7	1514310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370809	7	1514301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370811	7	1514301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370813	7	1514301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1370816	7	1514332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370866	7	1514324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370868	7	1514324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1370791	7	1514315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO	0	ppm	Green	42.7964	-78.8456	3	LINC	.58	FALSE	42.7964	-78.8456
1370796	7	1514310	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1370815	7	1514332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1370833	7	1514340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1370834	7	1514340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:12.0	47:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1370867	7	1514324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370871	7	1514330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370792	7	1514315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC	0.2	ppm	Green	42.7964	-78.8456	3	LINC .58	FALSE	42.7964	-78.8456
1370814	7	1514332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	CONC	5.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370817	7	1514332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:12.0	47:12.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370864	7	1514324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370865	7	1514324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370869	7	1514324	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370870	7	1514330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370873	7	1514330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370874	7	1514330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370875	7	1514330	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:12.0	47:12.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370818	7	1514342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370820	7	1514342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370841	7	1514358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370857	7	1514367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370822	7	1514342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370825	7	1514341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370826	7	1514341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370827	7	1514341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2	20.9	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370828	7	1514354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	1137.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370830	7	1514354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370831	7	1514354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370842	7	1514358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370856	7	1514367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370858	7	1514367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370819	7	1514342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370821	7	1514342	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370824	7	1514341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC	0.2	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370855	7	1514367	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:13.0	47:13.0	CONC	5.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370823	7	1514341	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370829	7	1514354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:13.0	47:13.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370843	7	1514358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370844	7	1514358	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:13.0	47:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370851	7	1514376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0.2	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370852	7	1514376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370853	7	1514376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370883	7	1514381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370900	7	1514385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370902	7	1514385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371528	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1370837	7	1514362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370839	7	1514362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370854	7	1514376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2	20.9	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370884	7	1514381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370899	7	1514385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371527	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371533	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1370838	7	1514362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370840	7	1514362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370846	7	1514368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370848	7	1514368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370850	7	1514376	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370882	7	1514381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370897	7	1514394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370898	7	1514394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370901	7	1514385	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371529	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371531	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371534	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1370836	7	1514362	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370845	7	1514368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370847	7	1514368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370849	7	1514368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:14.0	47:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370881	7	1514381	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	1143.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370895	7	1514394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370896	7	1514394	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371530	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371532	7	1514497	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:14.0	47:14.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1370876	7	1514389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370877	7	1514389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370878	7	1514389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370880	7	1514389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370890	7	1514400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	CO	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370892	7	1514400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO2	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370963	7	1514417	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370965	7	1514417	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370879	7	1514389	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370903	7	1514408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	6.1	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370922	7	1514430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	CONC	1159.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370924	7	1514430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370925	7	1514430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370966	7	1514417	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370885	7	1514398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370887	7	1514398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370889	7	1514398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370893	7	1514400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370894	7	1514400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2	20.9	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370905	7	1514408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370923	7	1514430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370962	7	1514417	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370886	7	1514398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370888	7	1514398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370891	7	1514400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC	0.1	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370904	7	1514408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370906	7	1514408	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:15.0	47:15.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370961	7	1514417	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1370964	7	1514417	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:15.0	47:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1370909	7	1514428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370910	7	1514428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370911	7	1514428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370912	7	1514438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370913	7	1514438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370927	7	1514448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370940	7	1514456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370941	7	1514456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370968	7	1514423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370915	7	1514438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370917	7	1514439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370920	7	1514439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL	0	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370921	7	1514439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2	20.9	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370930	7	1514452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370931	7	1514452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370932	7	1514452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370933	7	1514452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370971	7	1514423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370972	7	1514423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370907	7	1514428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370914	7	1514438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370928	7	1514448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370929	7	1514448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370939	7	1514456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	6.1	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370942	7	1514456	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:16.0	47:16.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370967	7	1514423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370969	7	1514423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370970	7	1514423	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:16.0	47:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1370908	7	1514428	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370916	7	1514438	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:16.0	47:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370918	7	1514439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC	0.1	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370919	7	1514439	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370926	7	1514448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:16.0	47:16.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370934	7	1514460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370935	7	1514460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370936	7	1514460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:17.0	47:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370938	7	1514460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370952	7	1514465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370956	7	1514465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370958	7	1514472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370959	7	1514472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370992	7	1514483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370998	7	1514492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370945	7	1514466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370946	7	1514466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370947	7	1514466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2	20.9	%	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370953	7	1514465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370979	7	1514479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370995	7	1514483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370997	7	1514492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370937	7	1514460	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370955	7	1514465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370960	7	1514472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370980	7	1514479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370994	7	1514483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370999	7	1514492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370943	7	1514466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO	0	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370944	7	1514466	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC	0.1	ppm	Green	42.79639	-78.8456	3	LINC .58	FALSE	42.79639	-78.8456
1370954	7	1514465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:17.0	47:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370957	7	1514472	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	1184.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370978	7	1514479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370981	7	1514479	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1370993	7	1514483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1370996	7	1514492	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC	6.1	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1370974	7	1514487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370982	7	1514496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1370988	7	1514498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370990	7	1514498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370991	7	1514498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1370976	7	1514487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370983	7	1514496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371002	7	1514510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370977	7	1514487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370984	7	1514496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1370985	7	1514496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1370986	7	1514496	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1370987	7	1514498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371000	7	1514510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	CONC	1183.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371003	7	1514510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1370973	7	1514487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370975	7	1514487	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:18.0	47:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1370989	7	1514498	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:18.0	47:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371001	7	1514510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:18.0	47:18.0	TWA	1743.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371004	7	1514526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371006	7	1514526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371010	7	1514536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371013	7	1514536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371015	7	1514535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371018	7	1514535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371030	7	1514538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371048	7	1514553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371054	7	1514514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371057	7	1514514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371064	7	1514518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371065	7	1514518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371067	7	1514518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371068	7	1514518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371008	7	1514526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1371011	7	1514536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371023	7	1514537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371025	7	1514537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371026	7	1514537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371047	7	1514553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	1743.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371049	7	1514553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371055	7	1514514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371058	7	1514514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371005	7	1514526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371007	7	1514526	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371012	7	1514536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371014	7	1514535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371019	7	1514527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371020	7	1514527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371021	7	1514527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371027	7	1514538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	6.3	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371028	7	1514538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371029	7	1514538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371066	7	1514518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371009	7	1514536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371016	7	1514535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371017	7	1514535	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371022	7	1514527	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371024	7	1514537	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371046	7	1514553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC	1173.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371056	7	1514514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371059	7	1514514	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371069	7	1514518	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:19.0	47:19.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371031	7	1514557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371036	7	1514562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371043	7	1514563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371044	7	1514563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371050	7	1514572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371053	7	1514572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371073	7	1514580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371033	7	1514557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371035	7	1514557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371051	7	1514572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371061	7	1514576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371062	7	1514576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371063	7	1514576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371032	7	1514557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371034	7	1514557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371039	7	1514562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371042	7	1514563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371045	7	1514563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371052	7	1514572	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371060	7	1514576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371070	7	1514580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	CONC	6.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371071	7	1514580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371037	7	1514562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371038	7	1514562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371040	7	1514562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:20.0	47:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371041	7	1514563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:20.0	47:20.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371072	7	1514580	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:20.0	47:20.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371075	7	1514584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371077	7	1514584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371078	7	1514584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371079	7	1514589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371080	7	1514589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371081	7	1514589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371092	7	1514599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371094	7	1514603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371096	7	1514603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371082	7	1514589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371083	7	1514589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:21.0	47:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371087	7	1514590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371088	7	1514590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371107	7	1514613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371109	7	1514613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371074	7	1514584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371086	7	1514590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371089	7	1514599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	1131.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371091	7	1514599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371095	7	1514603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371110	7	1514613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371112	7	1514618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371113	7	1514618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371076	7	1514584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:21.0	47:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371084	7	1514590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371085	7	1514590	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371090	7	1514599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	1743.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371093	7	1514603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371108	7	1514613	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371111	7	1514618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC	6.2	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371114	7	1514618	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371100	7	1514632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371101	7	1514632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371116	7	1514642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	TWA	1743.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371117	7	1514642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371141	7	1514607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371143	7	1514607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371144	7	1514607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371146	7	1514607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371152	7	1514617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371350	7	1514619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371102	7	1514633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371105	7	1514633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456

1371106	7	1514633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371115	7	1514642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	CONC	1108.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371118	7	1514642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:22.0	47:22.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371352	7	1514619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371097	7	1514632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371098	7	1514632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371103	7	1514633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371142	7	1514607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371145	7	1514607	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371147	7	1514617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371149	7	1514617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371150	7	1514617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371151	7	1514617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371351	7	1514619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371353	7	1514619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371099	7	1514632	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:22.0	47:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371104	7	1514633	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371148	7	1514617	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:22.0	47:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371349	7	1514619	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371126	7	1514651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371131	7	1514646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371140	7	1514664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371119	7	1514650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371120	7	1514650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371129	7	1514646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371133	7	1514652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371166	7	1514668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371123	7	1514650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371127	7	1514651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371128	7	1514651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371130	7	1514646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371132	7	1514646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371134	7	1514652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371135	7	1514652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371139	7	1514664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371164	7	1514668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	1743.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371121	7	1514650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371122	7	1514650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371124	7	1514651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371125	7	1514651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371136	7	1514652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:23.0	47:23.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371137	7	1514664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	6.3	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371138	7	1514664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:23.0	47:23.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371163	7	1514668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	CONC	1078.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371165	7	1514668	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:23.0	47:23.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371162	7	1514673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371172	7	1514686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371153	7	1514672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371154	7	1514672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371157	7	1514672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371159	7	1514673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371160	7	1514673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371168	7	1514682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371171	7	1514686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371178	7	1514690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371155	7	1514672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371167	7	1514682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371170	7	1514682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371173	7	1514686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371176	7	1514690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371156	7	1514672	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371158	7	1514673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371161	7	1514673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC .58	FALSE	42.79638	-78.8456
1371169	7	1514682	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371174	7	1514686	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371175	7	1514690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC	6.4	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371177	7	1514690	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371184	7	1514710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371186	7	1514710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371188	7	1514710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371192	7	1514712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371196	7	1514716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371210	7	1514720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	65	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371215	7	1514694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371218	7	1514694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371225	7	1514704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371228	7	1514704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371230	7	1514704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371179	7	1514711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO	0	ppm	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1371182	7	1514711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1371194	7	1514716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371211	7	1514718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371216	7	1514694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371219	7	1514694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371226	7	1514704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371181	7	1514711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2	0	ppm	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1371185	7	1514710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371187	7	1514710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371189	7	1514712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	998.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371191	7	1514712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371195	7	1514716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371208	7	1514720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371209	7	1514720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371212	7	1514718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371213	7	1514718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371180	7	1514711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC	0.2	ppm	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1371183	7	1514711	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2	20.9	%	Green	42.79637	-78.8456	3	LINC .58	FALSE	42.79637	-78.8456
1371190	7	1514712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:25.0	47:25.0	TWA	1743.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391

1371193	7	1514716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371207	7	1514720	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:25.0	47:25.0	CONC	6.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371214	7	1514718	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:25.0	47:25.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371217	7	1514694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371220	7	1514694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371227	7	1514704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371229	7	1514704	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:25.0	47:25.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371197	7	1514737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371204	7	1514736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2	0	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1371205	7	1514736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1371242	7	1514750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371198	7	1514737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371199	7	1514737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371206	7	1514736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2	20.9	%	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1371221	7	1514746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	962.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371200	7	1514737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371201	7	1514737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:26.0	47:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371222	7	1514746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	TWA	1743.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371223	7	1514746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371224	7	1514746	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371243	7	1514750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371202	7	1514736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO	0	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1371203	7	1514736	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC	0.2	ppm	Green	42.79637	-78.8456	3	LINC	.58	FALSE	42.79637	-78.8456
1371241	7	1514750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371244	7	1514750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:26.0	47:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371233	7	1514754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371250	7	1514778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	1743.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371252	7	1514778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371264	7	1514768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371266	7	1514768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371231	7	1514754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371232	7	1514754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371237	7	1514755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC	0.2	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371238	7	1514755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371239	7	1514755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371246	7	1514764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371249	7	1514778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	936.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371251	7	1514778	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371265	7	1514768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371240	7	1514755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371247	7	1514764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371263	7	1514768	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371234	7	1514754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371235	7	1514754	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:27.0	47:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371236	7	1514755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371245	7	1514764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	CONC	6.1	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371248	7	1514764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:27.0	47:27.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371254	7	1514784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371269	7	1514794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371270	7	1514794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371293	7	1514772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371296	7	1514772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371309	7	1514782	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371253	7	1514784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371255	7	1514784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371257	7	1514784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371262	7	1514793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371273	7	1514802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371295	7	1514772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371297	7	1514772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371313	7	1514782	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371256	7	1514784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371260	7	1514793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371267	7	1514794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371268	7	1514794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371271	7	1514802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	CONC	6.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371272	7	1514802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371298	7	1514772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371308	7	1514782	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371310	7	1514782	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371311	7	1514782	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371312	7	1514782	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371258	7	1514793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371259	7	1514793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC	0.2	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371261	7	1514793	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371274	7	1514802	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:28.0	47:28.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371294	7	1514772	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:28.0	47:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371281	7	1514815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0.2	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371286	7	1514806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	1743.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371288	7	1514806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371291	7	1514820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371301	7	1514824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371277	7	1514810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371278	7	1514810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371279	7	1514810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371280	7	1514815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371284	7	1514815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371289	7	1514820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371290	7	1514820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371320	7	1514828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371321	7	1514828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371299	7	1514824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371300	7	1514824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371302	7	1514824	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371275	7	1514810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371276	7	1514810	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371282	7	1514815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1371283	7	1514815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456

1371285	7	1514806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	905.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371287	7	1514806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:29.0	47:29.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371292	7	1514820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371319	7	1514828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	CONC	5.8	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371322	7	1514828	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:29.0	47:29.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371305	7	1514832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371306	7	1514832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371307	7	1514832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371314	7	1514837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371316	7	1514837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371325	7	1514842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371328	7	1514846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371329	7	1514846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371304	7	1514832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371317	7	1514837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371303	7	1514832	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371315	7	1514837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC	0.2	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371318	7	1514837	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371323	7	1514842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	904.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371330	7	1514846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371324	7	1514842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	TWA	1743	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371326	7	1514842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:30.0	47:30.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371327	7	1514846	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:30.0	47:30.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371338	7	1514862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371343	7	1514873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371347	7	1514856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371354	7	1514880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	911.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371355	7	1514880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	1743	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371372	7	1514850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371375	7	1514850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371397	7	1514861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371400	7	1514861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371401	7	1514861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371336	7	1514862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371341	7	1514873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	5.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371356	7	1514880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371374	7	1514850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371377	7	1514850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371396	7	1514861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371399	7	1514861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371331	7	1514860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371333	7	1514860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371339	7	1514862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371340	7	1514862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371346	7	1514856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371348	7	1514856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371398	7	1514861	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371332	7	1514860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371334	7	1514860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371335	7	1514860	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:31.0	47:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371337	7	1514862	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC	0.2	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371342	7	1514873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371344	7	1514873	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1371345	7	1514856	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371357	7	1514880	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371373	7	1514850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371376	7	1514850	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:31.0	47:31.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371361	7	1514888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371362	7	1514888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371363	7	1514893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371368	7	1514884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371378	7	1514898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	5.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371385	7	1514902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371379	7	1514898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371381	7	1514898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371383	7	1514902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371364	7	1514893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0.2	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371365	7	1514893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371369	7	1514884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371370	7	1514884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371380	7	1514898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371358	7	1514888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371359	7	1514888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371360	7	1514888	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:32.0	47:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371366	7	1514893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371367	7	1514893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371371	7	1514884	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:32.0	47:32.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371382	7	1514902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371384	7	1514902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:32.0	47:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371388	7	1514906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371392	7	1514915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371393	7	1514915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371403	7	1514920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371411	7	1514925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371390	7	1514906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371394	7	1514915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371395	7	1514915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371402	7	1514920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371406	7	1514920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371413	7	1514925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371414	7	1514925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371431	7	1514935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371387	7	1514906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371389	7	1514906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371408	7	1514911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	1743	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371432	7	1514935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	15.4	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371386	7	1514906	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371391	7	1514915	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1371404	7	1514920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371405	7	1514920	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371407	7	1514911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	937.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371409	7	1514911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371410	7	1514911	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371412	7	1514925	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:33.0	47:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371430	7	1514935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	CONC	5.3	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371433	7	1514935	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:33.0	47:33.0	RH	64	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371415	7	1514943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371421	7	1514948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371423	7	1514948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371427	7	1514954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371428	7	1514954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371429	7	1514954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371437	7	1514939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371440	7	1514964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371441	7	1514964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371469	7	1514929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371472	7	1514929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371419	7	1514943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371422	7	1514948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371424	7	1514948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371434	7	1514939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371444	7	1514968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371471	7	1514929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371473	7	1514929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371495	7	1514953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371416	7	1514943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371417	7	1514943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371418	7	1514943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371420	7	1514948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371425	7	1514954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371426	7	1514954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1371435	7	1514939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371442	7	1514968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371494	7	1514953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371436	7	1514939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:34.0	47:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371438	7	1514964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	CONC	959.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371439	7	1514964	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	1743	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371443	7	1514968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371445	7	1514968	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:34.0	47:34.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371470	7	1514929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371474	7	1514929	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371493	7	1514953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371496	7	1514953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371497	7	1514953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371498	7	1514953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:34.0	47:34.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371447	7	1514972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371448	7	1514972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371450	7	1514972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371457	7	1514982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371460	7	1514982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371466	7	1514991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371483	7	1514995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371446	7	1514972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371451	7	1514977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371458	7	1514982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371464	7	1514983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	64	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371465	7	1514991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371468	7	1514991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371456	7	1514982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371459	7	1514982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371461	7	1514983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371462	7	1514983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371463	7	1514983	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371467	7	1514991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371449	7	1514972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371452	7	1514977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371453	7	1514977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371454	7	1514977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371455	7	1514977	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:35.0	47:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371480	7	1514995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC	982.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371481	7	1514995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA	1743	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371482	7	1514995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371476	7	1515003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371477	7	1515003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371478	7	1515003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371479	7	1515003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371486	7	1515008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371488	7	1515008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371492	7	1514999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371501	7	1515013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371502	7	1515013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371505	7	1515018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371509	7	1515022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371484	7	1515008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371489	7	1514999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371504	7	1515018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	5	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371506	7	1515018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1371508	7	1515022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371475	7	1515003	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371490	7	1514999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371491	7	1514999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371499	7	1515013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1371510	7	1515022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371511	7	1515022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371485	7	1515008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371487	7	1515008	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1371500	7	1515013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371503	7	1515013	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371507	7	1515018	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:36.0	47:36.0	RH	64	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1371512	7	1515032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371518	7	1515041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371520	7	1515041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371539	7	1515042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371567	7	1515026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371569	7	1515026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371587	7	1515043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371514	7	1515032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371516	7	1515032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371519	7	1515041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371521	7	1515041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371524	7	1515044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371525	7	1515044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371565	7	1515026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371568	7	1515026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371515	7	1515032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371526	7	1515044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371536	7	1515033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	1742.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371538	7	1515033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	68	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371540	7	1515042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371541	7	1515042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371566	7	1515026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371585	7	1515043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371586	7	1515043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371588	7	1515043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371589	7	1515043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371590	7	1515043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371513	7	1515032	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371517	7	1515041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371522	7	1515044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371523	7	1515044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC	0.2	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1371535	7	1515033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	CONC	1007.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371537	7	1515033	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:37.0	47:37.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371542	7	1515042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:37.0	47:37.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371570	7	1515026	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:37.0	47:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371544	7	1515069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371551	7	1515061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	66	%	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371554	7	1515074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371562	7	1515088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	1742.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371574	7	1515092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371546	7	1515069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371557	7	1515065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371558	7	1515065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371559	7	1515065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371560	7	1515065	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371571	7	1515092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371553	7	1515074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371555	7	1515074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371561	7	1515088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	1011.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371563	7	1515088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371564	7	1515088	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371572	7	1515092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371543	7	1515069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371545	7	1515069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371547	7	1515069	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371548	7	1515061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC	4.9	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371549	7	1515061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371550	7	1515061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC .68	FALSE	42.7978	-78.8291
1371552	7	1515074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371556	7	1515074	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:38.0	47:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371573	7	1515092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371575	7	1515096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371577	7	1515096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371579	7	1515096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371580	7	1515105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371582	7	1515105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371591	7	1515101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	5	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371592	7	1515101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371593	7	1515101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371599	7	1515114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	1013.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371602	7	1515114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371581	7	1515105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371583	7	1515105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371584	7	1515105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:39.0	47:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371597	7	1515106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371598	7	1515106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371594	7	1515101	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:39.0	47:39.0	RH	65	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371600	7	1515114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	1742.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371576	7	1515096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371578	7	1515096	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371595	7	1515106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371596	7	1515106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:39.0	47:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371601	7	1515114	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:39.0	47:39.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371620	7	1515144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	65	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371622	7	1515148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371643	7	1515118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371646	7	1515118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371604	7	1515128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371606	7	1515128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371609	7	1515133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371611	7	1515133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371617	7	1515144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	4.8	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371618	7	1515144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371619	7	1515144	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1371645	7	1515118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1371647	7	1515118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371605	7	1515128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371607	7	1515128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371616	7	1515124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371623	7	1515148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371648	7	1515118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371603	7	1515128	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371608	7	1515133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371610	7	1515133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371612	7	1515133	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:40.0	47:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371613	7	1515124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371614	7	1515124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371615	7	1515124	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371621	7	1515148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371624	7	1515148	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371644	7	1515118	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:40.0	47:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371625	7	1515156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371630	7	1515161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371634	7	1515161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371638	7	1515152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371639	7	1515162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371654	7	1515170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	4.2	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371657	7	1515170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	65	%	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371627	7	1515156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371629	7	1515156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371632	7	1515161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371636	7	1515152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	1742.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371640	7	1515162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371655	7	1515170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA	7.7	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371626	7	1515156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371628	7	1515156	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371631	7	1515161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371633	7	1515161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371635	7	1515152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC	1005.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371637	7	1515152	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371642	7	1515162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371656	7	1515170	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	15.5	C	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371641	7	1515162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371653	7	1515178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371659	7	1515183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371661	7	1515183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371662	7	1515183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371663	7	1515174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371664	7	1515174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371669	7	1515188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371670	7	1515188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	68	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371674	7	1515192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371649	7	1515178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371651	7	1515178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371658	7	1515183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371660	7	1515183	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:42.0	47:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371666	7	1515174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371672	7	1515192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371665	7	1515174	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371667	7	1515188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	1009	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371673	7	1515192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371650	7	1515178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371652	7	1515178	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371668	7	1515188	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:42.0	47:42.0	TWA	1742.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371671	7	1515192	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:42.0	47:42.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371684	7	1515211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371685	7	1515203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	4.4	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371687	7	1515203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	15.5	C	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371692	7	1515216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371716	7	1515196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371744	7	1515220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371679	7	1515202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371681	7	1515211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371682	7	1515211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371683	7	1515211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371686	7	1515203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	7.7	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371689	7	1515216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371690	7	1515216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371740	7	1515220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371675	7	1515202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371677	7	1515202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371688	7	1515203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:43.0	47:43.0	RH	65	%	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1371717	7	1515196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371719	7	1515196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371676	7	1515202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371678	7	1515202	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371680	7	1515211	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371691	7	1515216	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:43.0	47:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371715	7	1515196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371718	7	1515196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371720	7	1515196	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371739	7	1515220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371741	7	1515220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371742	7	1515220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371743	7	1515220	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:43.0	47:43.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371694	7	1515224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371698	7	1515234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371700	7	1515234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371706	7	1515239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371721	7	1515248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371722	7	1515248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371695	7	1515224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371699	7	1515234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1371707	7	1515239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371711	7	1515244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	4.6	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1371714	7	1515244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	66	%	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1371697	7	1515234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371701	7	1515234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371702	7	1515229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371703	7	1515229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371708	7	1515239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371709	7	1515239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371723	7	1515248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371724	7	1515248	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371693	7	1515224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC	1016.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371696	7	1515224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371704	7	1515229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371705	7	1515229	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371710	7	1515239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:44.0	47:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371712	7	1515244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA	7.7	?g/m3	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1371713	7	1515244	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp	15.5	C	Green	42.79778	-78.8291	1	LINC .68	FALSE	42.79778	-78.8291
1371727	7	1515253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371729	7	1515253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371745	7	1515254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371746	7	1515254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371747	7	1515254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371748	7	1515254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371752	7	1515260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	66	%	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1371725	7	1515253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371730	7	1515252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	1029.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371734	7	1515255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372562	7	1515259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO	0	ppm	Gray	42.79778	-78.8288	1	LINC .94	FALSE	42.79778	-78.8288
1371732	7	1515252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371733	7	1515252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371749	7	1515260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	CONC	5	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1371750	7	1515260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	7.7	?g/m3	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1371751	7	1515260	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:45.0	47:45.0	Temp	15.5	C	Green	42.79777	-78.8291	1	LINC .68	FALSE	42.79777	-78.8291
1372563	7	1515259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Gray	42.79778	-78.8288	1	LINC .94	FALSE	42.79778	-78.8288
1372566	7	1515259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:45.0	47:45.0	GMMA	0	uR/hr	Gray	42.79778	-78.8288	1	LINC .94	FALSE	42.79778	-78.8288
1371726	7	1515253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371728	7	1515253	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371731	7	1515252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:45.0	47:45.0	TWA	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371735	7	1515255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371736	7	1515255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371737	7	1515255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371738	7	1515255	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:45.0	47:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372564	7	1515259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:45.0	47:45.0	SO2	0	ppm	Gray	42.79778	-78.8288	1	LINC .94	FALSE	42.79778	-78.8288
1372565	7	1515259	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL	0	%	Gray	42.79778	-78.8288	1	LINC .94	FALSE	42.79778	-78.8288
1371753	7	1515289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371764	7	1515298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371766	7	1515298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371768	7	1515294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371769	7	1515294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371794	7	1515264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371797	7	1515264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372243	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372245	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371758	7	1515265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371761	7	1515265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371763	7	1515298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371765	7	1515298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371767	7	1515294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	1037.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371781	7	1515309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372246	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372248	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371754	7	1515289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371756	7	1515289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371759	7	1515265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371770	7	1515294	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371784	7	1515309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371795	7	1515264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372242	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372244	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371755	7	1515289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371757	7	1515289	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371760	7	1515265	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371762	7	1515298	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371782	7	1515309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371783	7	1515309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371793	7	1515264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371796	7	1515264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371798	7	1515264	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:46.0	47:46.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372241	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372247	7	1515394	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	47:46.0	47:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1371779	7	1515326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371785	7	1515311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	5.1	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1371788	7	1515311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	64	%	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1371800	7	1515331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371802	7	1515331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371815	7	1515299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:47.0	47:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371773	7	1515313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371776	7	1515326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371777	7	1515326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371791	7	1515322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371792	7	1515322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371799	7	1515331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	1050.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371813	7	1515299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:47.0	47:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371816	7	1515299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:47.0	47:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371772	7	1515313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371774	7	1515313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371775	7	1515313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1371780	7	1515326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371786	7	1515311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	7.7	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1371801	7	1515331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371814	7	1515299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:47.0	47:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371817	7	1515299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:47.0	47:47.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371818	7	1515299	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:47.0	47:47.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371771	7	1515313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371778	7	1515326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:47.0	47:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371787	7	1515311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:47.0	47:47.0	Temp	15.5	C	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1371789	7	1515322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371790	7	1515322	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:47.0	47:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371806	7	1515335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371807	7	1515335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371819	7	1515349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	5.2	?g/m3	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371822	7	1515349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	65	%	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371825	7	1515353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371828	7	1515341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371804	7	1515335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371805	7	1515335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371808	7	1515340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371810	7	1515340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371812	7	1515340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371820	7	1515349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	7.7	?g/m3	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371830	7	1515341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371803	7	1515335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371809	7	1515340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371811	7	1515340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371821	7	1515349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	15.5	C	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371823	7	1515353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371824	7	1515353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371829	7	1515341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371826	7	1515353	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:48.0	47:48.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371827	7	1515341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:48.0	47:48.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371839	7	1515360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371841	7	1515377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0.1	ppm	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457
1371844	7	1515377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2	20.9	%	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457
1371864	7	1515372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371873	7	1515400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371879	7	1515357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371833	7	1515367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371834	7	1515367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371835	7	1515367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371837	7	1515360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	TWA	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371842	7	1515377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2	0	ppm	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457
1371843	7	1515377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457
1371862	7	1515372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371877	7	1515357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371880	7	1515357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371832	7	1515367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371836	7	1515360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	1076.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371838	7	1515360	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371872	7	1515400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371875	7	1515400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371881	7	1515357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371831	7	1515367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371840	7	1515377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO	0	ppm	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457
1371863	7	1515372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371865	7	1515372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371866	7	1515372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:49.0	47:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371874	7	1515400	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:49.0	47:49.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371876	7	1515357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371878	7	1515357	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:49.0	47:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1371848	7	1515388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	64	%	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371849	7	1515401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371882	7	1515413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	CO	0	ppm	Green	42.79637	-78.8457	3	LINC .58	FALSE	42.79637	-78.8457
1371887	7	1515382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:50.0	47:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371889	7	1515382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:50.0	47:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371890	7	1515382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:50.0	47:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371891	7	1515382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:50.0	47:50.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371845	7	1515388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	5.5	?g/m3	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371850	7	1515401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371855	7	1515392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371858	7	1515404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	1080.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371883	7	1515413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC	0.1	ppm	Green	42.79637	-78.8457	3	LINC .58	FALSE	42.79637	-78.8457
1371846	7	1515388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	7.7	?g/m3	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371847	7	1515388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	15.5	C	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371851	7	1515401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371852	7	1515401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371853	7	1515401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371854	7	1515392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371856	7	1515392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371857	7	1515392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371859	7	1515404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	TWA	1742.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371861	7	1515404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371884	7	1515413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO2	0	ppm	Green	42.79637	-78.8457	3	LINC .58	FALSE	42.79637	-78.8457
1371885	7	1515413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL	0	%	Green	42.79637	-78.8457	3	LINC .58	FALSE	42.79637	-78.8457
1371888	7	1515382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:50.0	47:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371860	7	1515404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:50.0	47:50.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371886	7	1515413	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2	20.9	%	Green	42.79637	-78.8457	3	LINC .58	FALSE	42.79637	-78.8457
1371892	7	1515382	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:50.0	47:50.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371894	7	1515418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	7.7	?g/m3	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371897	7	1515420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371899	7	1515420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1371869	7	1515419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371870	7	1515419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371871	7	1515419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1371896	7	1515418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	64	%	Green	42.79776	-78.8292	1	LINC .68	FALSE	42.79776	-78.8292
1371868	7	1515419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1371898	7	1515420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371867	7	1515419	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371893	7	1515418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	CONC	5.9	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1371895	7	1515418	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:51.0	47:51.0	Temp	15.5	C	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1371900	7	1515420	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:51.0	47:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371901	7	1515437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371910	7	1515456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:52.0	47:52.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371912	7	1515435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	1742.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371916	7	1515438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371920	7	1515466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA	7.7	?g/m3	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371941	7	1515436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371947	7	1515453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371950	7	1515453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371907	7	1515456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371908	7	1515456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371921	7	1515466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	15.5	C	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371943	7	1515436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371902	7	1515437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371903	7	1515437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371904	7	1515437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371913	7	1515435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371914	7	1515435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371917	7	1515438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371918	7	1515438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371919	7	1515466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	6.4	?g/m3	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371922	7	1515466	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH	64	%	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371942	7	1515436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371944	7	1515436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371945	7	1515436	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:52.0	47:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371946	7	1515453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371948	7	1515453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371951	7	1515453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371905	7	1515437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:52.0	47:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371906	7	1515456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:52.0	47:52.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371909	7	1515456	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371911	7	1515435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	1059.9	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371915	7	1515438	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371949	7	1515453	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:52.0	47:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1371930	7	1515479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371933	7	1515467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371934	7	1515467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371958	7	1515488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	1742.7	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371960	7	1515488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371963	7	1515464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:53.0	47:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371967	7	1515492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371968	7	1515492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371970	7	1515492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371925	7	1515478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371927	7	1515478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371929	7	1515479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371936	7	1515467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371964	7	1515464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:53.0	47:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371924	7	1515478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371926	7	1515478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371928	7	1515479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371931	7	1515479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371957	7	1515488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	CONC	1011.8	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371961	7	1515464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:53.0	47:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371962	7	1515464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:53.0	47:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371965	7	1515464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:53.0	47:53.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371969	7	1515492	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1371923	7	1515478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371932	7	1515479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371935	7	1515467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371959	7	1515488	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:53.0	47:53.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371966	7	1515464	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:53.0	47:53.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1371937	7	1515494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	6.7	?g/m3	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371938	7	1515494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	7.7	?g/m3	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371975	7	1515496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371976	7	1515496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371939	7	1515494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	15.5	C	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371952	7	1515505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO	0	ppm	Green	42.79635	-78.8457	3	LINC	.58	FALSE	42.79635	-78.8457
1371953	7	1515505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC	0.2	ppm	Green	42.79635	-78.8457	3	LINC	.58	FALSE	42.79635	-78.8457
1371955	7	1515505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.79635	-78.8457	3	LINC	.58	FALSE	42.79635	-78.8457
1371973	7	1515510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371978	7	1515496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371954	7	1515505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2	0	ppm	Green	42.79635	-78.8457	3	LINC	.58	FALSE	42.79635	-78.8457
1371974	7	1515510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371977	7	1515496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371979	7	1515496	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1371940	7	1515494	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:54.0	47:54.0	RH	65	%	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371956	7	1515505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2	20.9	%	Green	42.79635	-78.8457	3	LINC	.58	FALSE	42.79635	-78.8457
1371971	7	1515510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371972	7	1515510	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:54.0	47:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1371984	7	1515524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371991	7	1515514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	15.5	C	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1371996	7	1515539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372009	7	1515518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371982	7	1515524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371983	7	1515524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371985	7	1515534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	973.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371988	7	1515534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1371992	7	1515514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH	65	%	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1372008	7	1515518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372010	7	1515518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372011	7	1515518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1371980	7	1515524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC	.58	FALSE	42.79636	-78.8457
1371987	7	1515534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391

1371981	7	1515524	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1371986	7	1515534	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	1742.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1371989	7	1515514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	7	?g/m3	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1371990	7	1515514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	7.7	?g/m3	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1371993	7	1515539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371994	7	1515539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1371995	7	1515539	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372007	7	1515518	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1371997	7	1515552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372004	7	1515557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372005	7	1515557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372014	7	1515548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372045	7	1515538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372048	7	1515538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372012	7	1515548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372015	7	1515548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372037	7	1515523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372047	7	1515538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371999	7	1515552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372001	7	1515552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372002	7	1515557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372013	7	1515548	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:56.0	47:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372039	7	1515523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372050	7	1515538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1371998	7	1515552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372000	7	1515552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372003	7	1515557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372006	7	1515557	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372035	7	1515523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372036	7	1515523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372038	7	1515523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372040	7	1515523	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372046	7	1515538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372049	7	1515538	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:56.0	47:56.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372019	7	1515574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372023	7	1515562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372030	7	1515579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372033	7	1515579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372041	7	1515564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	6.9	?g/m3	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372044	7	1515564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	66	%	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372051	7	1515565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372053	7	1515565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372054	7	1515565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372057	7	1515589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372017	7	1515574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372028	7	1515584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372029	7	1515584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372034	7	1515579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372042	7	1515564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	7.7	?g/m3	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372052	7	1515565	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372056	7	1515589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372016	7	1515574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372024	7	1515562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372026	7	1515584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372027	7	1515584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372031	7	1515579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372032	7	1515579	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372043	7	1515564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:57.0	47:57.0	Temp	15.5	C	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372058	7	1515589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:57.0	47:57.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372018	7	1515574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372020	7	1515574	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:57.0	47:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372021	7	1515562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	889.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372022	7	1515562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:57.0	47:57.0	TWA	1742.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372025	7	1515584	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372055	7	1515589	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:57.0	47:57.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372061	7	1515593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372063	7	1515593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372078	7	1515615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	6.6	?g/m3	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372081	7	1515615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	66	%	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372082	7	1515628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372059	7	1515593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372064	7	1515602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372065	7	1515602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372066	7	1515602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372071	7	1515603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372077	7	1515598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372083	7	1515628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372084	7	1515628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372067	7	1515602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372068	7	1515602	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:58.0	47:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372070	7	1515603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372073	7	1515603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372074	7	1515598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC	851.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372075	7	1515598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	1742.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372076	7	1515598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372085	7	1515628	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372060	7	1515593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372062	7	1515593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372069	7	1515603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372072	7	1515603	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372079	7	1515615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA	7.7	?g/m3	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372080	7	1515615	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp	15.5	C	Green	42.79775	-78.8292	1	LINC .68	FALSE	42.79775	-78.8292
1372086	7	1515636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372094	7	1515641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372108	7	1515651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372132	7	1515612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372137	7	1515612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372144	7	1515622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1372087	7	1515636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372093	7	1515641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372096	7	1515642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372103	7	1515632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372104	7	1515632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372135	7	1515612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372136	7	1515612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372147	7	1515622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372089	7	1515636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372092	7	1515641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372095	7	1515641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372097	7	1515642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC	0.2	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372101	7	1515632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372107	7	1515651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372134	7	1515612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372143	7	1515622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372088	7	1515636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372090	7	1515636	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372091	7	1515641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372098	7	1515642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372099	7	1515642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372100	7	1515642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372102	7	1515632	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372105	7	1515651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC	828.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372106	7	1515651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA	1742.6	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372133	7	1515612	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372142	7	1515622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372145	7	1515622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372146	7	1515622	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	47:59.0	47:59.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372111	7	1515655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	15.5	C	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372113	7	1515663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372120	7	1515668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372124	7	1515670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0.2	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372126	7	1515670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372127	7	1515670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372130	7	1515659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372138	7	1515678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372140	7	1515678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372141	7	1515678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372847	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372121	7	1515668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372125	7	1515670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372128	7	1515659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372139	7	1515678	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372844	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372845	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372109	7	1515655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	6.5	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372112	7	1515655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	66	%	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372116	7	1515663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372123	7	1515670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372841	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372842	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372848	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372110	7	1515655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372114	7	1515663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372115	7	1515663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372117	7	1515663	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372118	7	1515668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372119	7	1515668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372122	7	1515668	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:00.0	48:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372129	7	1515659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372131	7	1515659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372843	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372846	7	1515818	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372148	7	1515687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372150	7	1515687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372156	7	1515682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372158	7	1515695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372161	7	1515695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372162	7	1515697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	CO	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372165	7	1515697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372169	7	1515686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	15.5	C	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372180	7	1515705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372149	7	1515687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372151	7	1515687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372154	7	1515682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	1742.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372157	7	1515695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372163	7	1515697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC	0.1	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372168	7	1515686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372183	7	1515705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372153	7	1515682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	841.8	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372155	7	1515682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372160	7	1515695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372164	7	1515697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO2	0	ppm	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372182	7	1515705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372152	7	1515687	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372159	7	1515695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:01.0	48:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372166	7	1515697	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2	20.9	%	Green	42.79636	-78.8457	3	LINC .58	FALSE	42.79636	-78.8457
1372167	7	1515686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	CONC	6.4	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372170	7	1515686	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:01.0	48:01.0	RH	65	%	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1372181	7	1515705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:01.0	48:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372177	7	1515725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372179	7	1515725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372185	7	1515734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372187	7	1515734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372188	7	1515734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372191	7	1515739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2	0	ppm	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457
1372192	7	1515739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.79638	-78.8457	3	LINC .58	FALSE	42.79638	-78.8457

1372197	7	1515726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372201	7	1515744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	66	%	Green	42.79774	-78.8292	1	LINC	.68	FALSE	42.79774	-78.8292
1372223	7	1515709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372240	7	1515719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372176	7	1515725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372178	7	1515725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372198	7	1515744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	6.7	?g/m3	Green	42.79774	-78.8292	1	LINC	.68	FALSE	42.79774	-78.8292
1372199	7	1515744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC	.68	FALSE	42.79774	-78.8292
1372221	7	1515709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372224	7	1515709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372226	7	1515709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372236	7	1515719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372239	7	1515719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372171	7	1515715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372174	7	1515715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372184	7	1515734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372189	7	1515739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372194	7	1515726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	CONC	857.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372200	7	1515744	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	15.4	C	Green	42.79774	-78.8292	1	LINC	.68	FALSE	42.79774	-78.8292
1372222	7	1515709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372225	7	1515709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372235	7	1515719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372238	7	1515719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372172	7	1515715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372173	7	1515715	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372175	7	1515725	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372186	7	1515734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:02.0	48:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372190	7	1515739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC	0.1	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372193	7	1515739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2	20.9	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372195	7	1515726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	TWA	1742.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372196	7	1515726	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:02.0	48:02.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372237	7	1515719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:02.0	48:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372202	7	1515752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372204	7	1515752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372206	7	1515752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372210	7	1515761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372213	7	1515766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0.1	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372214	7	1515766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372227	7	1515753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372207	7	1515761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372218	7	1515748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372228	7	1515753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372231	7	1515771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	870.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372203	7	1515752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372205	7	1515752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372208	7	1515761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372211	7	1515761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372212	7	1515766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372215	7	1515766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL	0	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372217	7	1515748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372209	7	1515761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:03.0	48:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372216	7	1515766	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2	20.9	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372219	7	1515748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372220	7	1515748	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372229	7	1515753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372230	7	1515753	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372232	7	1515771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	TWA	1742.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372233	7	1515771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372234	7	1515771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:03.0	48:03.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372260	7	1515784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372263	7	1515789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	CO	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372264	7	1515789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0.1	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372252	7	1515775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	66	%	Green	42.79773	-78.8292	1	LINC	.68	FALSE	42.79773	-78.8292
1372253	7	1515779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372255	7	1515779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372258	7	1515784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372259	7	1515784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372262	7	1515784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372269	7	1515790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372273	7	1515799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372274	7	1515799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372275	7	1515799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372249	7	1515775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	12.8	?g/m3	Green	42.79773	-78.8292	1	LINC	.68	FALSE	42.79773	-78.8292
1372251	7	1515775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	15.4	C	Green	42.79773	-78.8292	1	LINC	.68	FALSE	42.79773	-78.8292
1372257	7	1515779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372265	7	1515789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO2	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372266	7	1515789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372267	7	1515789	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2	20.9	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1372268	7	1515790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372271	7	1515790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372250	7	1515775	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA	7.7	?g/m3	Green	42.79773	-78.8292	1	LINC	.68	FALSE	42.79773	-78.8292
1372254	7	1515779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372256	7	1515779	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372261	7	1515784	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372270	7	1515790	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372272	7	1515799	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372280	7	1515826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372314	7	1515798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372316	7	1515798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372317	7	1515798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372318	7	1515798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372341	7	1515812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372276	7	1515808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	926.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372277	7	1515808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	1742.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372278	7	1515808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372279	7	1515808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372281	7	1515826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372285	7	1515828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1372286	7	1515828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372290	7	1515822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	CONC	16.2	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372291	7	1515822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	TWA	7.7	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372292	7	1515822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	Temp	15.5	C	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372295	7	1515836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC	0.2	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372296	7	1515836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2	0	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372297	7	1515836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372319	7	1515798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372337	7	1515812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372283	7	1515826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372287	7	1515828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372293	7	1515822	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:05.0	48:05.0	RH	66	%	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372298	7	1515836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2	20.9	%	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372282	7	1515826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372284	7	1515826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372288	7	1515828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372289	7	1515828	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:05.0	48:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372294	7	1515836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO	0	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372315	7	1515798	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372336	7	1515812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372338	7	1515812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372339	7	1515812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372340	7	1515812	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:05.0	48:05.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372301	7	1515850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372303	7	1515850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372307	7	1515858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372308	7	1515858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372309	7	1515867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO	0	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372310	7	1515867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0.1	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372322	7	1515841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372323	7	1515841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372328	7	1515845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372331	7	1515845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372335	7	1515863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	65	%	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372299	7	1515850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372304	7	1515858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372305	7	1515858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372306	7	1515858	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:06.0	48:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372325	7	1515849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	1742.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372327	7	1515849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372330	7	1515845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372311	7	1515867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2	0	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372312	7	1515867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372320	7	1515841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372324	7	1515849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	968.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372329	7	1515845	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372333	7	1515863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	7.7	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372334	7	1515863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	15.5	C	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372300	7	1515850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372302	7	1515850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372313	7	1515867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2	20.9	%	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372321	7	1515841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:06.0	48:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372326	7	1515849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:06.0	48:06.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372332	7	1515863	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:06.0	48:06.0	CONC	18.5	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1372342	7	1515872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372344	7	1515872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372350	7	1515877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372353	7	1515878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0.1	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372354	7	1515878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2	0	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372358	7	1515895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372360	7	1515895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372372	7	1515893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372343	7	1515872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372345	7	1515872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372349	7	1515877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372357	7	1515895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372373	7	1515893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372351	7	1515877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372352	7	1515878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO	0	ppm	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372355	7	1515878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL	0	%	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372356	7	1515878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2	20.9	%	Green	42.79639	-78.8457	3	LINC .58	FALSE	42.79639	-78.8457
1372371	7	1515893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372346	7	1515872	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372347	7	1515877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372348	7	1515877	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372359	7	1515895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:07.0	48:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372370	7	1515893	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:07.0	48:07.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372376	7	1515921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2	0	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1372377	7	1515921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	0	%	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1372386	7	1515905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	15.5	C	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1372409	7	1515887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372423	7	1515909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372365	7	1515915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372367	7	1515915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372369	7	1515915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372378	7	1515921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2	20.9	%	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1372385	7	1515905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	7.7	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1372407	7	1515887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372410	7	1515887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372421	7	1515909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372424	7	1515909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372426	7	1515909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372361	7	1515894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	1016.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372364	7	1515894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372374	7	1515921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO	0	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1372375	7	1515921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0.1	ppm	Green	42.7964	-78.8457	3	LINC .58	FALSE	42.7964	-78.8457
1372380	7	1515920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372381	7	1515920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1372382	7	1515920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372383	7	1515920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372384	7	1515905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	CONC	18.9	?g/m3	Green	42.79772	-78.8292	1	LINC	.68	FALSE	42.79772	-78.8292
1372408	7	1515887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372411	7	1515887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372422	7	1515909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372425	7	1515909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372362	7	1515894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	TWA	1742.5	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372363	7	1515894	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:08.0	48:08.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372366	7	1515915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372368	7	1515915	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372379	7	1515920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372387	7	1515905	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:08.0	48:08.0	RH	65	%	Green	42.79772	-78.8292	1	LINC	.68	FALSE	42.79772	-78.8292
1372412	7	1515887	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:08.0	48:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372389	7	1515938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372391	7	1515938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372396	7	1515948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372390	7	1515938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372392	7	1515938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372395	7	1515948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372397	7	1515948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372402	7	1515947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1372403	7	1515947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0.1	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1372420	7	1515957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	65	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372427	7	1515939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372428	7	1515939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372388	7	1515938	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372393	7	1515948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372398	7	1515934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	1095.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372399	7	1515934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372406	7	1515947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2	20.9	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1372414	7	1515930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372415	7	1515930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372416	7	1515930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372419	7	1515957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372394	7	1515948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372400	7	1515934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372401	7	1515934	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372404	7	1515947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1372405	7	1515947	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL	0	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1372413	7	1515930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372417	7	1515957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	CONC	19.3	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372418	7	1515957	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:09.0	48:09.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372429	7	1515939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372430	7	1515939	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:09.0	48:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372433	7	1515961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372435	7	1515961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372442	7	1515972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0.2	ppm	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372445	7	1515972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372464	7	1515986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372466	7	1515986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372432	7	1515961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372434	7	1515961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372441	7	1515972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372444	7	1515972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372431	7	1515961	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372437	7	1515966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372439	7	1515966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372440	7	1515966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372465	7	1515986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372436	7	1515966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372438	7	1515966	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:10.0	48:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372443	7	1515972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372467	7	1515986	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:10.0	48:10.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372446	7	1515971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	1120.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372447	7	1515971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372448	7	1515971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372449	7	1515971	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	70	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372453	7	1515990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	65	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372459	7	1516009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372461	7	1516009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372463	7	1516009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372470	7	1516010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372472	7	1516010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372474	7	1515996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372456	7	1516004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372458	7	1516004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372460	7	1516009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372471	7	1516010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372473	7	1515996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372501	7	1515979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372510	7	1515994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372512	7	1515994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372514	7	1515994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372450	7	1515990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	CONC	19.6	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372451	7	1515990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372452	7	1515990	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1372455	7	1516004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372457	7	1516004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372462	7	1516009	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372468	7	1516010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372475	7	1515996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372504	7	1515979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	battery	78	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372513	7	1515994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372454	7	1516004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372469	7	1516010	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC	0.1	ppm	Green	42.79641	-78.8457	3	LINC	.58	FALSE	42.79641	-78.8457
1372476	7	1515996	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:11.0	48:11.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372500	7	1515979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1372502	7	1515979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372503	7	1515979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372505	7	1515979	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372511	7	1515994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372515	7	1515994	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:11.0	48:11.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372481	7	1516031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372488	7	1516036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372490	7	1516036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372491	7	1516027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	19.6	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372494	7	1516027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	65	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372496	7	1516038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0.1	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372507	7	1516037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372528	7	1516050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372479	7	1516023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	13.9	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372483	7	1516031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372485	7	1516031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372486	7	1516036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372492	7	1516027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372497	7	1516038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372499	7	1516038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372477	7	1516023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	1169.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372478	7	1516023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372482	7	1516031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372484	7	1516031	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372493	7	1516027	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372506	7	1516037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372508	7	1516037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372509	7	1516037	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372527	7	1516050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372480	7	1516023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372487	7	1516036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372489	7	1516036	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372495	7	1516038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372498	7	1516038	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372526	7	1516050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372529	7	1516050	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:12.0	48:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372523	7	1516070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372530	7	1516054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC	1201.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372518	7	1516055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372520	7	1516055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372524	7	1516070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372531	7	1516054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372532	7	1516054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372533	7	1516054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372536	7	1516063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372537	7	1516063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372538	7	1516063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372519	7	1516055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372525	7	1516070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372535	7	1516063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372516	7	1516055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372517	7	1516055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372521	7	1516070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372522	7	1516070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC	0.1	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372534	7	1516063	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372540	7	1516066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372541	7	1516066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372544	7	1516093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372550	7	1516105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372552	7	1516105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372556	7	1516098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372557	7	1516098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2	20.9	%	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372558	7	1516083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372561	7	1516083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372575	7	1516103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372590	7	1516077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372593	7	1516077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	battery	78	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372602	7	1516087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372542	7	1516066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	64	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372543	7	1516093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372549	7	1516105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372551	7	1516105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372589	7	1516077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372592	7	1516077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372545	7	1516093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372547	7	1516093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372553	7	1516098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO	0	ppm	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372554	7	1516098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC	0.1	ppm	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372559	7	1516083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372577	7	1516103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372591	7	1516077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372594	7	1516077	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372600	7	1516087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372603	7	1516087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372539	7	1516066	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:14.0	48:14.0	CONC	12.8	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372546	7	1516093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372548	7	1516105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372555	7	1516098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2	0	ppm	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372560	7	1516083	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:14.0	48:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372576	7	1516103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372578	7	1516103	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:14.0	48:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372601	7	1516087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372604	7	1516087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372605	7	1516087	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:14.0	48:14.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372570	7	1516104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372580	7	1516130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0.1	ppm	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372581	7	1516130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2	0	ppm	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372596	7	1516120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1372598	7	1516120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373441	7	1516139	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO	0	ppm	Gray	42.7978	-78.8288	1	LINC .94	FALSE	42.7978	-78.8288
1372569	7	1516104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372583	7	1516130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2	20.9	%	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372586	7	1516125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372588	7	1516125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372567	7	1516104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	1232	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372573	7	1516116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	15.3	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372574	7	1516116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	64	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372582	7	1516130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372585	7	1516125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372587	7	1516125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372595	7	1516120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372616	7	1516135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372618	7	1516135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373442	7	1516139	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC	0	ppm	Gray	42.7978	-78.8288	1	LINC .94	FALSE	42.7978	-78.8288
1373444	7	1516139	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL	0	%	Gray	42.7978	-78.8288	1	LINC .94	FALSE	42.7978	-78.8288
1373445	7	1516139	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:15.0	48:15.0	GMMA	0	uR/hr	Gray	42.7978	-78.8288	1	LINC .94	FALSE	42.7978	-78.8288
1372568	7	1516104	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372571	7	1516116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	9.5	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372572	7	1516116	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372579	7	1516130	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO	0	ppm	Green	42.79642	-78.8457	3	LINC .58	FALSE	42.79642	-78.8457
1372584	7	1516125	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372597	7	1516120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372599	7	1516120	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372615	7	1516135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372617	7	1516135	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373443	7	1516139	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	48:15.0	48:15.0	SO2	0	ppm	Gray	42.7978	-78.8288	1	LINC .94	FALSE	42.7978	-78.8288
1372607	7	1516144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372609	7	1516144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372611	7	1516172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372621	7	1516161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372627	7	1516156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372632	7	1516148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	66	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372633	7	1516152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372613	7	1516172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372619	7	1516161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372623	7	1516161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372626	7	1516156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372634	7	1516152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372636	7	1516152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372612	7	1516172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372628	7	1516156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372629	7	1516148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	8.1	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372630	7	1516148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372635	7	1516152	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372606	7	1516144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	CONC	1267.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372608	7	1516144	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372610	7	1516172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372614	7	1516172	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372620	7	1516161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372622	7	1516161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372624	7	1516156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372625	7	1516156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC	0.2	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372631	7	1516148	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:16.0	48:16.0	Temp	15.3	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372642	7	1516196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372644	7	1516196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372646	7	1516196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372647	7	1516197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372648	7	1516197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0.2	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372654	7	1516182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372655	7	1516182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372684	7	1516166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372688	7	1516166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372702	7	1516177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372638	7	1516187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372639	7	1516187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372640	7	1516187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372641	7	1516187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372649	7	1516197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372650	7	1516197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372652	7	1516182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	1270.7	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372687	7	1516166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372701	7	1516177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372704	7	1516177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372705	7	1516177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372645	7	1516196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372651	7	1516197	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372656	7	1516188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372657	7	1516188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372659	7	1516188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372685	7	1516166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372703	7	1516177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372637	7	1516187	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372643	7	1516196	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372653	7	1516182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:17.0	48:17.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372658	7	1516188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:17.0	48:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372683	7	1516166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372686	7	1516166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372706	7	1516177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:17.0	48:17.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372661	7	1516206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372669	7	1516214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372673	7	1516219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372660	7	1516206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	7.2	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372662	7	1516206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	15.4	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372668	7	1516214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372672	7	1516214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372682	7	1516224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457

1372663	7	1516206	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	66	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1372666	7	1516210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372670	7	1516214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372674	7	1516219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372676	7	1516219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372677	7	1516219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372680	7	1516224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372681	7	1516224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372664	7	1516210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372665	7	1516210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372667	7	1516210	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:18.0	48:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372671	7	1516214	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372675	7	1516219	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:18.0	48:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372678	7	1516224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372679	7	1516224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC	0.2	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372697	7	1516237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	7	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372699	7	1516237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372718	7	1516250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372722	7	1516241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372724	7	1516241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372691	7	1516229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372693	7	1516233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372698	7	1516237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372707	7	1516245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372719	7	1516250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372720	7	1516250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372725	7	1516241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372689	7	1516229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	CONC	1266.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372690	7	1516229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	1742.4	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372692	7	1516229	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	70	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372708	7	1516245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372709	7	1516245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372711	7	1516245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372721	7	1516250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372694	7	1516233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372695	7	1516233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372696	7	1516233	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372700	7	1516237	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:19.0	48:19.0	RH	65	%	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372710	7	1516245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372717	7	1516250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372723	7	1516241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:19.0	48:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372716	7	1516255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372728	7	1516263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372729	7	1516263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372731	7	1516270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372740	7	1516290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372741	7	1516290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372742	7	1516290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372743	7	1516290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372745	7	1516274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372748	7	1516289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372754	7	1516299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372778	7	1516260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372781	7	1516260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372714	7	1516255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372735	7	1516284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372736	7	1516284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372737	7	1516284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372738	7	1516284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372746	7	1516274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372749	7	1516289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0.1	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372752	7	1516289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2	20.9	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372753	7	1516299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372780	7	1516260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373175	7	1516418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1373177	7	1516418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372713	7	1516255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC	0.1	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372730	7	1516270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372734	7	1516284	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372739	7	1516290	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372750	7	1516289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372751	7	1516289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372755	7	1516299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372756	7	1516299	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372777	7	1516260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372712	7	1516255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO	0	ppm	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372715	7	1516255	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL	0	%	Green	42.79641	-78.8457	3	LINC .58	FALSE	42.79641	-78.8457
1372726	7	1516263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	1225.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372727	7	1516263	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:20.0	48:20.0	TWA	1742.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372732	7	1516270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372733	7	1516270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372744	7	1516274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	6.9	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372747	7	1516274	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:20.0	48:20.0	RH	66	%	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372776	7	1516260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372779	7	1516260	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:20.0	48:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373174	7	1516418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:20.0	48:20.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1373176	7	1516418	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:20.0	48:20.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1372787	7	1516307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372789	7	1516307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372792	7	1516278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:21.0	48:21.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372767	7	1516303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	1190.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372769	7	1516303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372770	7	1516303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372786	7	1516307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372788	7	1516307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:21.0	48:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372795	7	1516278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:21.0	48:21.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372768	7	1516303	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:21.0	48:21.0	TWA	1742.3	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372790	7	1516278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:21.0	48:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1372791	7	1516278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:21.0	48:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372794	7	1516278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:21.0	48:21.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372793	7	1516278	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:21.0	48:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372758	7	1516308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372760	7	1516308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372764	7	1516316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372766	7	1516316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372783	7	1516317	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:22.0	48:22.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372784	7	1516317	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:22.0	48:22.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372798	7	1516330	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:22.0	48:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372799	7	1516330	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:22.0	48:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372771	7	1516325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO	0	ppm	Green	42.79642	-78.8457	3	LINC	.58	FALSE	42.79642	-78.8457
1372774	7	1516325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.79642	-78.8457	3	LINC	.58	FALSE	42.79642	-78.8457
1372782	7	1516317	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:22.0	48:22.0	CONC	7.5	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372757	7	1516308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372762	7	1516316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372772	7	1516325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0.1	ppm	Green	42.79642	-78.8457	3	LINC	.58	FALSE	42.79642	-78.8457
1372775	7	1516325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2	20.9	%	Green	42.79642	-78.8457	3	LINC	.58	FALSE	42.79642	-78.8457
1372785	7	1516317	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:22.0	48:22.0	RH	65	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372796	7	1516330	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:22.0	48:22.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372759	7	1516308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372761	7	1516308	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372763	7	1516316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372765	7	1516316	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372773	7	1516325	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2	0	ppm	Green	42.79642	-78.8457	3	LINC	.58	FALSE	42.79642	-78.8457
1372797	7	1516330	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:22.0	48:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372801	7	1516334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372803	7	1516334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372807	7	1516339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372809	7	1516339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372811	7	1516344	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:23.0	48:23.0	TWA	1742.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372812	7	1516344	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:23.0	48:23.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372815	7	1516355	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:23.0	48:23.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372837	7	1516373	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:23.0	48:23.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372838	7	1516373	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:23.0	48:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372839	7	1516373	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:23.0	48:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372840	7	1516373	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:23.0	48:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372878	7	1516353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372880	7	1516353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372800	7	1516334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372805	7	1516339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372806	7	1516339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372814	7	1516355	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:23.0	48:23.0	CONC	7.4	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372816	7	1516355	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:23.0	48:23.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372823	7	1516363	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:23.0	48:23.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372824	7	1516363	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:23.0	48:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372826	7	1516363	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:23.0	48:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372832	7	1516345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO	0	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372833	7	1516345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC	0.1	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372881	7	1516353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372813	7	1516344	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:23.0	48:23.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372817	7	1516355	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:23.0	48:23.0	RH	65	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372825	7	1516363	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:23.0	48:23.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372835	7	1516345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372836	7	1516345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2	20.9	%	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372877	7	1516353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372802	7	1516334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372804	7	1516334	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372808	7	1516339	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372810	7	1516344	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:23.0	48:23.0	CONC	1143.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372834	7	1516345	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2	0	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372876	7	1516353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372879	7	1516353	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:23.0	48:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372831	7	1516382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372850	7	1516387	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:24.0	48:24.0	TWA	1742.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372860	7	1516391	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:24.0	48:24.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372886	7	1516367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:24.0	48:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372888	7	1516367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:24.0	48:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372889	7	1516367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:24.0	48:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372890	7	1516367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:24.0	48:24.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372830	7	1516382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372852	7	1516387	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:24.0	48:24.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372873	7	1516400	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:24.0	48:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372874	7	1516400	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:24.0	48:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372875	7	1516400	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:24.0	48:24.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372821	7	1516377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372828	7	1516382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372858	7	1516391	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:24.0	48:24.0	CONC	7.2	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372861	7	1516391	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:24.0	48:24.0	RH	65	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372872	7	1516400	DataRAM 4	EPAERT17	DataRAM	DataRAM 4	48:24.0	48:24.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1372887	7	1516367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:24.0	48:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372891	7	1516367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:24.0	48:24.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1372818	7	1516377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372819	7	1516377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372820	7	1516377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372822	7	1516377	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:24.0	48:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372827	7	1516382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372829	7	1516382	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:24.0	48:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372849	7	1516387	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:24.0	48:24.0	CONC	1040.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372851	7	1516387	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:24.0	48:24.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372859	7	1516391	DataRAM 4	EPAERT9	DataRAM	DataRAM 4	48:24.0	48:24.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372862	7	1516404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372864	7	1516404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372869	7	1516409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO2	0	ppm	Green	42.79645	-78.8457	3	LINC	.58	FALSE	42.79645	-78.8457
1372882	7	1516414	DataRAM 4	EPAERT18	DataRAM	DataRAM 4	48:25.0	48:25.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1372899	7	1516422	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	48:25.0	48:25.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372853	7	1516395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372865	7	1516404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1372866	7	1516404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372867	7	1516409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:25.0	48:25.0	CO	0	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372868	7	1516409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0.1	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372884	7	1516414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372885	7	1516414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372897	7	1516422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	CONC	994.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372863	7	1516404	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372870	7	1516409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372871	7	1516409	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:25.0	48:25.0	O2	20.9	%	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372900	7	1516422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372854	7	1516395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372855	7	1516395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372856	7	1516395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372857	7	1516395	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:25.0	48:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372883	7	1516414	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372898	7	1516422	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:25.0	48:25.0	TWA	1742.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372901	7	1516428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372902	7	1516428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372909	7	1516440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372910	7	1516440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2	20.9	%	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372911	7	1516427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	6.6	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372918	7	1516444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372893	7	1516426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372895	7	1516426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372913	7	1516427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	15.6	C	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372914	7	1516427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	65	%	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372916	7	1516444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372917	7	1516444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372919	7	1516455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372920	7	1516455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372922	7	1516455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372959	7	1516449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372960	7	1516449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372964	7	1516449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372894	7	1516426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372904	7	1516428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372906	7	1516440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO	0	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372915	7	1516444	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:26.0	48:26.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372962	7	1516449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372892	7	1516426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372896	7	1516426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372903	7	1516428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372905	7	1516428	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:26.0	48:26.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372907	7	1516440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC	0.1	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372908	7	1516440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2	0	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372912	7	1516427	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:26.0	48:26.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372921	7	1516455	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:26.0	48:26.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372961	7	1516449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372963	7	1516449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:26.0	48:26.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1372929	7	1516479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0.1	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372934	7	1516470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	1742.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372936	7	1516470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372939	7	1516484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	15.6	C	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372941	7	1516465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372942	7	1516465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372943	7	1516465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372945	7	1516465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372947	7	1516488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372948	7	1516488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372955	7	1516492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372956	7	1516492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372976	7	1516459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372926	7	1516474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372930	7	1516479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2	0	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372933	7	1516470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	948.2	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372935	7	1516470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372940	7	1516484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	65	%	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372944	7	1516465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1372958	7	1516492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372975	7	1516459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372923	7	1516474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372925	7	1516474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372927	7	1516474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372928	7	1516479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO	0	ppm	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372931	7	1516479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL	0	%	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372937	7	1516484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	6.4	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372957	7	1516492	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:27.0	48:27.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1372974	7	1516459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372977	7	1516459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372978	7	1516459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372979	7	1516459	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:27.0	48:27.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1372924	7	1516474	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372932	7	1516479	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2	20.9	%	Green	42.79645	-78.8457	3	LINC .58	FALSE	42.79645	-78.8457
1372938	7	1516484	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:27.0	48:27.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1372946	7	1516488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372949	7	1516488	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:27.0	48:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372952	7	1516496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372953	7	1516496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372954	7	1516496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1372966	7	1516501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0.1	ppm	Green	42.79644	-78.8457	3	LINC .58	FALSE	42.79644	-78.8457
1372999	7	1516515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373000	7	1516515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373001	7	1516515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372965	7	1516501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO	0	ppm	Green	42.79644	-78.8457	3	LINC .58	FALSE	42.79644	-78.8457
1372970	7	1516506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	880.9	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1372981	7	1516510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC .68	FALSE	42.7977	-78.8292
1373002	7	1516515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1372950	7	1516496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1372967	7	1516501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2	0	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372968	7	1516501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL	0	%	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372971	7	1516506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	TWA	1742.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372972	7	1516506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372973	7	1516506	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1372951	7	1516496	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372969	7	1516501	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2	20.9	%	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372980	7	1516510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	CONC	6.5	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372982	7	1516510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	Temp	15.6	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372983	7	1516510	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:28.0	48:28.0	RH	65	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1372987	7	1516514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372995	7	1516533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0.1	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1373008	7	1516524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373009	7	1516524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373011	7	1516524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373061	7	1516532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372996	7	1516533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2	0	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372997	7	1516533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1372998	7	1516533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2	20.9	%	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1373013	7	1516543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	TWA	1742.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373015	7	1516543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373058	7	1516532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372984	7	1516514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372986	7	1516514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372988	7	1516514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372989	7	1516523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372990	7	1516523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372991	7	1516523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373010	7	1516524	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373012	7	1516543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	CONC	866.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373014	7	1516543	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:29.0	48:29.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373057	7	1516532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373060	7	1516532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373062	7	1516532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1372985	7	1516514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1372992	7	1516523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372993	7	1516523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:29.0	48:29.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1372994	7	1516533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO	0	ppm	Green	42.79644	-78.8457	3	LINC	.58	FALSE	42.79644	-78.8457
1373059	7	1516532	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:29.0	48:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373016	7	1516562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373037	7	1516572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373038	7	1516572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373049	7	1516579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373067	7	1516547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373070	7	1516547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373071	7	1516547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373003	7	1516554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373004	7	1516554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373005	7	1516554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373007	7	1516554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373017	7	1516562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373020	7	1516562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373023	7	1516567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2	0	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373027	7	1516553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373036	7	1516572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373068	7	1516547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373006	7	1516554	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373018	7	1516562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373019	7	1516562	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373022	7	1516567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC	0.2	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373025	7	1516567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2	20.9	%	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373026	7	1516553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	6.5	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373028	7	1516553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	15.6	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373035	7	1516572	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:30.0	48:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373051	7	1516579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373052	7	1516579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373072	7	1516547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373021	7	1516567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO	0	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373024	7	1516567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL	0	%	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373029	7	1516553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:30.0	48:30.0	RH	65	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373050	7	1516579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:30.0	48:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373069	7	1516547	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:30.0	48:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373031	7	1516576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373032	7	1516576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373034	7	1516576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373039	7	1516594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO	0	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373040	7	1516594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0.2	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373042	7	1516594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373045	7	1516589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373046	7	1516589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373064	7	1516599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373033	7	1516576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373043	7	1516594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2	20.9	%	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373044	7	1516589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373053	7	1516585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	862.6	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373041	7	1516594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2	0	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373054	7	1516585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	TWA	1742.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373063	7	1516599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	CONC	6.1	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373066	7	1516599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	65	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373030	7	1516576	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373047	7	1516589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373048	7	1516589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:31.0	48:31.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373055	7	1516585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373056	7	1516585	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:31.0	48:31.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373065	7	1516599	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:31.0	48:31.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373074	7	1516616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373076	7	1516616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373077	7	1516616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1373084	7	1516624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	1742.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373089	7	1516608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373091	7	1516636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	5.6	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373095	7	1516622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373097	7	1516622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373131	7	1516630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373133	7	1516630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373134	7	1516630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373136	7	1516630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373080	7	1516612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO2	0	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373082	7	1516612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2	20.9	%	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373083	7	1516624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	879.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373098	7	1516622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373307	7	1516603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373309	7	1516603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373311	7	1516603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373079	7	1516612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0.2	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373085	7	1516624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373086	7	1516624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373088	7	1516608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373092	7	1516636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	7.7	?g/m3	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373094	7	1516636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	66	%	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373096	7	1516622	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373132	7	1516630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373135	7	1516630	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:32.0	48:32.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373308	7	1516603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373310	7	1516603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373073	7	1516616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373075	7	1516616	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:32.0	48:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373078	7	1516612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:32.0	48:32.0	CO	0	ppm	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373081	7	1516612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL	0	%	Green	42.79643	-78.8457	3	LINC	.58	FALSE	42.79643	-78.8457
1373087	7	1516608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373090	7	1516608	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373093	7	1516636	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp	15.5	C	Green	42.7977	-78.8292	1	LINC	.68	FALSE	42.7977	-78.8292
1373104	7	1516646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373105	7	1516646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373106	7	1516646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373109	7	1516656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	892.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373112	7	1516656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373126	7	1516660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373143	7	1516668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373146	7	1516668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373100	7	1516647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC	0.2	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373101	7	1516647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373102	7	1516647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL	0	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373107	7	1516646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373108	7	1516646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:33.0	48:33.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373124	7	1516660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373125	7	1516660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373137	7	1516640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373139	7	1516640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373144	7	1516668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373145	7	1516668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373103	7	1516647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2	20.9	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373110	7	1516656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	TWA	1742.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373111	7	1516656	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:33.0	48:33.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373123	7	1516660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:33.0	48:33.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373140	7	1516640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373141	7	1516640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373142	7	1516640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373099	7	1516647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373138	7	1516640	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:33.0	48:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373113	7	1516677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373114	7	1516677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373119	7	1516672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC	0.2	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373121	7	1516672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373122	7	1516672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373128	7	1516662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373129	7	1516662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373116	7	1516677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373127	7	1516662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	5.6	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373130	7	1516662	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	66	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373406	7	1516747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:34.0	48:34.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373115	7	1516677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373118	7	1516672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373408	7	1516747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:34.0	48:34.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373117	7	1516677	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:34.0	48:34.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373120	7	1516672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373407	7	1516747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:34.0	48:34.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373409	7	1516747	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:34.0	48:34.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373147	7	1516691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373153	7	1516686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373157	7	1516682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	897.3	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373168	7	1516696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373213	7	1516704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373151	7	1516691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373154	7	1516686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373155	7	1516686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373156	7	1516686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373160	7	1516682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373166	7	1516696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373185	7	1516716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373186	7	1516716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373210	7	1516704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373148	7	1516691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373149	7	1516691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373159	7	1516682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373161	7	1516700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	5.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292

1373162	7	1516700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373164	7	1516700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	RH	67	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373165	7	1516696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373209	7	1516704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373212	7	1516704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373214	7	1516704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373150	7	1516691	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373152	7	1516686	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373158	7	1516682	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	1742.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373163	7	1516700	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	15.4	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373167	7	1516696	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:35.0	48:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373183	7	1516716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373184	7	1516716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:35.0	48:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373211	7	1516704	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:35.0	48:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373178	7	1516720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373179	7	1516720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373188	7	1516730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	1742	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373191	7	1516734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	5.6	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373205	7	1516738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373206	7	1516738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373169	7	1516721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373171	7	1516721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373173	7	1516721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373181	7	1516720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373182	7	1516720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373189	7	1516730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373194	7	1516734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	65	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373207	7	1516738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373217	7	1516710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373180	7	1516720	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373187	7	1516730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC	897.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373190	7	1516730	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373192	7	1516734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373208	7	1516738	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373218	7	1516710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373170	7	1516721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373172	7	1516721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373193	7	1516734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp	15.3	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373215	7	1516710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373216	7	1516710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373219	7	1516710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373220	7	1516710	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:36.0	48:36.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373201	7	1516749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0.1	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373225	7	1516758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	898.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373227	7	1516758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373196	7	1516742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373198	7	1516742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373200	7	1516749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373204	7	1516749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2	20.9	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373195	7	1516742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373197	7	1516742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373199	7	1516742	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:37.0	48:37.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373221	7	1516756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373222	7	1516756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373224	7	1516756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373226	7	1516758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	TWA	1742	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373228	7	1516758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:37.0	48:37.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373202	7	1516749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373203	7	1516749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL	0	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373223	7	1516756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:37.0	48:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373231	7	1516769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373232	7	1516769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373236	7	1516768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373243	7	1516778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373283	7	1516782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373286	7	1516782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373237	7	1516768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373239	7	1516764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	CONC	5.3	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373241	7	1516764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	15.3	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373244	7	1516778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373245	7	1516778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373285	7	1516782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373287	7	1516782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373229	7	1516769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373233	7	1516769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2	20.9	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373234	7	1516768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373235	7	1516768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373240	7	1516764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373246	7	1516778	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373230	7	1516769	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC	0.1	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373238	7	1516768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:38.0	48:38.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373242	7	1516764	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:38.0	48:38.0	RH	65	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373284	7	1516782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373288	7	1516782	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:38.0	48:38.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373248	7	1516806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373250	7	1516806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373254	7	1516802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373260	7	1516794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373263	7	1516798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373265	7	1516812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	5	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373266	7	1516812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373295	7	1516788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373251	7	1516806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373256	7	1516802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373261	7	1516798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	898.1	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373267	7	1516812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373280	7	1516816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373281	7	1516816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1373298	7	1516788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373247	7	1516806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373249	7	1516806	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:39.0	48:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373252	7	1516802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373255	7	1516802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373259	7	1516794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373262	7	1516798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	1742	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373264	7	1516798	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373268	7	1516812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	65	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373279	7	1516816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373294	7	1516788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373253	7	1516802	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373257	7	1516794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373258	7	1516794	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:39.0	48:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373282	7	1516816	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:39.0	48:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373293	7	1516788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373296	7	1516788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373297	7	1516788	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:39.0	48:39.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373272	7	1516825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373274	7	1516820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373290	7	1516831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	1742	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373299	7	1516838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	5	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373301	7	1516838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	15.5	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373269	7	1516825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373271	7	1516825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373305	7	1516830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373270	7	1516825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373273	7	1516825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373277	7	1516820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373278	7	1516820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373291	7	1516831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	Temp	14	C	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373292	7	1516831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	69	%	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373302	7	1516838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	66	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373275	7	1516820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373276	7	1516820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:40.0	48:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373289	7	1516831	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	883.2	?g/m3	Green	42.81099	-78.8391	1	LINC	.107	FALSE	42.81099	-78.8391
1373300	7	1516838	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373303	7	1516830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373304	7	1516830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373306	7	1516830	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:40.0	48:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373313	7	1516842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373316	7	1516842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373322	7	1516859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	872.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373323	7	1516859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	1741.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373346	7	1516876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373318	7	1516843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373319	7	1516843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373324	7	1516859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373325	7	1516859	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373327	7	1516852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373312	7	1516842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373314	7	1516842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373315	7	1516842	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373320	7	1516843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373321	7	1516843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373326	7	1516852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373329	7	1516852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373345	7	1516876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373347	7	1516876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373317	7	1516843	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373328	7	1516852	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:41.0	48:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373344	7	1516876	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:41.0	48:41.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373332	7	1516886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373338	7	1516871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	66	%	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373339	7	1516885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373340	7	1516885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0.1	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373348	7	1516878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373370	7	1516899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373377	7	1516856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373380	7	1516856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373387	7	1516866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373333	7	1516886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373335	7	1516871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	5	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373336	7	1516871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373343	7	1516885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2	20.9	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373367	7	1516899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373368	7	1516899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373375	7	1516856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373378	7	1516856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373385	7	1516866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373388	7	1516866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373389	7	1516866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373331	7	1516886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373337	7	1516871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	15.4	C	Green	42.79771	-78.8292	1	LINC	.68	FALSE	42.79771	-78.8292
1373341	7	1516885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2	0	ppm	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373342	7	1516885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.79643	-78.8457	2	LINC	.58	FALSE	42.79643	-78.8457
1373350	7	1516878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373369	7	1516899	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:42.0	48:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373376	7	1516856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373386	7	1516866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373390	7	1516866	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373330	7	1516886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373334	7	1516886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:42.0	48:42.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373349	7	1516878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373351	7	1516878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373352	7	1516878	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373379	7	1516856	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:42.0	48:42.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373353	7	1516903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1373354	7	1516903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373355	7	1516903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373360	7	1516906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2	0	ppm	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373362	7	1516906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2	20.9	%	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373366	7	1516895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373372	7	1516904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373382	7	1516917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373384	7	1516917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373356	7	1516903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373357	7	1516903	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:43.0	48:43.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373361	7	1516906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL	0	%	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373364	7	1516895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	TWA	1741.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373371	7	1516904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	4.9	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373381	7	1516917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373358	7	1516906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO	0	ppm	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373359	7	1516906	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC	0.2	ppm	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373374	7	1516904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	RH	64	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373363	7	1516895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	CONC	863	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373365	7	1516895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373373	7	1516904	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	15.4	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373383	7	1516917	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:43.0	48:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373394	7	1516921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373396	7	1516926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373397	7	1516926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373401	7	1516930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO	0	ppm	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373410	7	1516931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	864	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373411	7	1516931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	1741.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373421	7	1516953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373428	7	1516940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373400	7	1516926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373404	7	1516930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373412	7	1516931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373414	7	1516944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	4.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373417	7	1516944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	64	%	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373420	7	1516953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373398	7	1516926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373405	7	1516930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2	20.9	%	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373415	7	1516944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	7.7	?g/m3	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373416	7	1516944	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	15.4	C	Green	42.79771	-78.8292	1	LINC .68	FALSE	42.79771	-78.8292
1373427	7	1516940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373429	7	1516940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373430	7	1516940	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373391	7	1516921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373392	7	1516921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373393	7	1516921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373395	7	1516921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373399	7	1516926	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373402	7	1516930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC	0.1	ppm	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373403	7	1516930	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2	0	ppm	Green	42.79643	-78.8457	2	LINC .58	FALSE	42.79643	-78.8457
1373413	7	1516931	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:44.0	48:44.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373418	7	1516953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373419	7	1516953	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:44.0	48:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373436	7	1516974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373439	7	1516974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373449	7	1516983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373478	7	1516948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373482	7	1516948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373484	7	1516958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373487	7	1516958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373488	7	1516958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373426	7	1516964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373432	7	1516969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373434	7	1516969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373435	7	1516969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373440	7	1516974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373483	7	1516958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373485	7	1516958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373422	7	1516964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373424	7	1516964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373433	7	1516969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373438	7	1516974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373446	7	1516983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	876.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373447	7	1516983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	1741.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373448	7	1516983	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373474	7	1517000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373475	7	1517000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373476	7	1517000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373479	7	1516948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373481	7	1516948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373423	7	1516964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373425	7	1516964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373431	7	1516969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373437	7	1516974	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373473	7	1517000	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:45.0	48:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373477	7	1516948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373480	7	1516948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373486	7	1516958	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:45.0	48:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373452	7	1516994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373454	7	1516994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373456	7	1516987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	7.7	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373457	7	1516987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	15.5	C	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373460	7	1517001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373462	7	1517001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373469	7	1516991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373471	7	1516991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373451	7	1516994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373453	7	1516994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373458	7	1516987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	66	%	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292

1373461	7	1517001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373463	7	1517001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373464	7	1517009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373467	7	1517009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373450	7	1516994	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373459	7	1517001	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373470	7	1516991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373472	7	1516991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:46.0	48:46.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373455	7	1516987	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:46.0	48:46.0	CONC	4.6	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373465	7	1517009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373466	7	1517009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373468	7	1517009	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373490	7	1517023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373492	7	1517023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373498	7	1517032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373499	7	1517019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	893.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373503	7	1517028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	4.6	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373512	7	1517046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373513	7	1517046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373514	7	1517046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373494	7	1517032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373495	7	1517032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373500	7	1517019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	1741.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373505	7	1517028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	15.5	C	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373510	7	1517042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373511	7	1517046	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373698	7	1517033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373699	7	1517033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373489	7	1517023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373497	7	1517032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373504	7	1517028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	7.7	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373507	7	1517042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373508	7	1517042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373509	7	1517042	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373700	7	1517033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373491	7	1517023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373493	7	1517023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373496	7	1517032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:47.0	48:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373501	7	1517019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373502	7	1517019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373506	7	1517028	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:47.0	48:47.0	RH	67	%	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373701	7	1517033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373702	7	1517033	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC .58	FALSE	42.79642	-78.8457
1373516	7	1517062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373531	7	1517076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	15.5	C	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373545	7	1517080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373554	7	1517050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373561	7	1517056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373564	7	1517056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373566	7	1517056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373518	7	1517062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373520	7	1517067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373522	7	1517067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373524	7	1517067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373525	7	1517068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	924.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373530	7	1517076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	7.7	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373551	7	1517050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373552	7	1517050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373556	7	1517050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373562	7	1517056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373565	7	1517056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373517	7	1517062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373519	7	1517062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373521	7	1517067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373526	7	1517068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	1741.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373527	7	1517068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373532	7	1517076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	66	%	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373543	7	1517080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373544	7	1517080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373515	7	1517062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373523	7	1517067	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373528	7	1517068	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373529	7	1517076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:48.0	48:48.0	CONC	4.5	?g/m3	Green	42.79772	-78.8292	1	LINC .68	FALSE	42.79772	-78.8292
1373546	7	1517080	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:48.0	48:48.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373553	7	1517050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373555	7	1517050	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373563	7	1517056	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:48.0	48:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373538	7	1517089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373539	7	1517089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373542	7	1517089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373547	7	1517084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373548	7	1517084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373536	7	1517088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373540	7	1517089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373550	7	1517084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373533	7	1517088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373534	7	1517088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373535	7	1517088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373537	7	1517088	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373541	7	1517089	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373549	7	1517084	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373557	7	1517098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC	939.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373558	7	1517098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA	1741.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373559	7	1517098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373560	7	1517098	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373570	7	1517106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373573	7	1517102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	7.7	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373575	7	1517102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	66	%	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292

1373579	7	1517111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373580	7	1517111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373583	7	1517116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373584	7	1517116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373585	7	1517120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373588	7	1517120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373568	7	1517106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373569	7	1517106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373571	7	1517106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373576	7	1517111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373578	7	1517111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373567	7	1517106	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373577	7	1517111	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373581	7	1517116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373582	7	1517116	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373572	7	1517102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	CONC	5.3	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373574	7	1517102	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	15.5	C	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373586	7	1517120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373587	7	1517120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:50.0	48:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373590	7	1517140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373594	7	1517130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	953.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373595	7	1517130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	1741.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373598	7	1517149	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373602	7	1517149	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373604	7	1517143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	7.7	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373629	7	1517124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373632	7	1517124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373634	7	1517124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373639	7	1517134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373640	7	1517134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373642	7	1517134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373643	7	1517134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373589	7	1517140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373596	7	1517130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373597	7	1517130	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373600	7	1517149	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373605	7	1517143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	15.5	C	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373607	7	1517158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373608	7	1517158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373630	7	1517124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373644	7	1517134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373599	7	1517149	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373601	7	1517149	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373603	7	1517143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	CONC	6.2	?g/m3	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373606	7	1517143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	65	%	Green	42.79773	-78.8292	1	LINC .68	FALSE	42.79773	-78.8292
1373633	7	1517124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373641	7	1517134	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373591	7	1517140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373592	7	1517140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373593	7	1517140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373609	7	1517158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373610	7	1517158	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:51.0	48:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373631	7	1517124	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:51.0	48:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373611	7	1517166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373618	7	1517162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373620	7	1517175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373625	7	1517168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	983	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373638	7	1517180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	66	%	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373621	7	1517175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373622	7	1517175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373635	7	1517180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	6.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373636	7	1517180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373612	7	1517166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373614	7	1517166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373616	7	1517162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373623	7	1517175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373624	7	1517175	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:52.0	48:52.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373626	7	1517168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	1741.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373627	7	1517168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373628	7	1517168	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373637	7	1517180	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp	15.5	C	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373613	7	1517166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373615	7	1517166	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373617	7	1517162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373619	7	1517162	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373645	7	1517183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373646	7	1517183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373647	7	1517183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373649	7	1517183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373654	7	1517197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373655	7	1517182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373657	7	1517182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373660	7	1517193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373662	7	1517193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373663	7	1517202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	993.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373664	7	1517202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	1741.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373650	7	1517197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373651	7	1517197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373656	7	1517182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373665	7	1517202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373653	7	1517197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373658	7	1517182	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373661	7	1517193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373648	7	1517183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373652	7	1517197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:53.0	48:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373659	7	1517193	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373666	7	1517202	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373669	7	1517222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1373671	7	1517222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373675	7	1517212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	65	%	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373677	7	1517224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373691	7	1517232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373692	7	1517232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373716	7	1517206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373723	7	1517216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373668	7	1517222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373670	7	1517222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373674	7	1517212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	15.5	C	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373679	7	1517224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373684	7	1517236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373714	7	1517206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373719	7	1517216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373672	7	1517212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373673	7	1517212	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373678	7	1517224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373681	7	1517236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373682	7	1517236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373683	7	1517236	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:54.0	48:54.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373690	7	1517232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:54.0	48:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373712	7	1517206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373715	7	1517206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373718	7	1517216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373667	7	1517222	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373676	7	1517224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373680	7	1517224	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:54.0	48:54.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373689	7	1517232	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:54.0	48:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373713	7	1517206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373717	7	1517206	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373720	7	1517216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373721	7	1517216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373722	7	1517216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	48:54.0	48:54.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373695	7	1517244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373706	7	1517253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373708	7	1517245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373687	7	1517240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373688	7	1517240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373693	7	1517244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373697	7	1517244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373707	7	1517253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373711	7	1517245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	65	%	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373746	7	1517263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373685	7	1517240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC	1000.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373686	7	1517240	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	1741.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373703	7	1517253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373704	7	1517253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373705	7	1517253	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:55.0	48:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373709	7	1517245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373747	7	1517263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373748	7	1517263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373749	7	1517263	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373694	7	1517244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373696	7	1517244	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373710	7	1517245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp	15.5	C	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373730	7	1517280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373732	7	1517280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373733	7	1517280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373740	7	1517258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373741	7	1517258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373743	7	1517285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	7.7	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373724	7	1517270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373726	7	1517270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373728	7	1517270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373731	7	1517280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373735	7	1517262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	1741.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373739	7	1517258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373729	7	1517280	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373734	7	1517262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	1011.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373736	7	1517262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373737	7	1517262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373742	7	1517285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	7.8	?g/m3	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373745	7	1517285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	RH	65	%	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373725	7	1517270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373727	7	1517270	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373738	7	1517258	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:56.0	48:56.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373744	7	1517285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:56.0	48:56.0	Temp	15.5	C	Green	42.79774	-78.8292	1	LINC .68	FALSE	42.79774	-78.8292
1373755	7	1517306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373757	7	1517306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373759	7	1517306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373760	7	1517311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	1012.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373761	7	1517311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	1741.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373779	7	1517323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373751	7	1517301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373753	7	1517301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373764	7	1517315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373765	7	1517315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373777	7	1517323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373752	7	1517301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373754	7	1517301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373756	7	1517306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373758	7	1517306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373778	7	1517323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373780	7	1517323	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373750	7	1517301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373762	7	1517311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373763	7	1517311	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373766	7	1517315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1373767	7	1517315	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:57.0	48:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373774	7	1517327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373775	7	1517327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373969	7	1517332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373971	7	1517332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	GMMA	3	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373771	7	1517319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	RH	67	%	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1373968	7	1517332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373970	7	1517332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373769	7	1517319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	TWA	7.7	?g/m3	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1373772	7	1517327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373967	7	1517332	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1373768	7	1517319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	CONC	7.9	?g/m3	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1373770	7	1517319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:58.0	48:58.0	Temp	15.4	C	Green	42.79775	-78.8292	1	LINC	.68	FALSE	42.79775	-78.8292
1373773	7	1517327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373776	7	1517327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373782	7	1517349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373784	7	1517349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373788	7	1517337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373795	7	1517345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	7.7	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373797	7	1517345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	66	%	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373800	7	1517354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374458	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373794	7	1517345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	7.9	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373798	7	1517354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374460	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373781	7	1517349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373786	7	1517337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	1009	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373789	7	1517337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373790	7	1517341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373791	7	1517341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373792	7	1517341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373793	7	1517341	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373799	7	1517354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373801	7	1517354	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374456	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374459	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374461	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373783	7	1517349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373785	7	1517349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373787	7	1517337	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	1741.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373796	7	1517345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	48:59.0	48:59.0	Temp	15.4	C	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1374454	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374455	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374457	7	1517466	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	48:59.0	48:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1373807	7	1517383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:00.0	49:00.0	CO	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373808	7	1517383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0.1	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373820	7	1517388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	7	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373835	7	1517392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373844	7	1517358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373856	7	1517364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373859	7	1517364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373809	7	1517383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO2	0	ppm	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373813	7	1517368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	1741.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373816	7	1517379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373817	7	1517379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373846	7	1517358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373847	7	1517358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373858	7	1517364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373803	7	1517367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373805	7	1517367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373811	7	1517383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2	20.9	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373812	7	1517368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	1001.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373814	7	1517368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373815	7	1517368	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373819	7	1517379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373822	7	1517388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	15.6	C	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373834	7	1517392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373836	7	1517392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373843	7	1517358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373802	7	1517367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373804	7	1517367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373806	7	1517367	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373810	7	1517383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL	0	%	Green	42.79642	-78.8457	2	LINC	.58	FALSE	42.79642	-78.8457
1373818	7	1517379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:00.0	49:00.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373821	7	1517388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	TWA	7.7	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373823	7	1517388	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	66	%	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373837	7	1517392	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:00.0	49:00.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373842	7	1517358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373845	7	1517358	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373857	7	1517364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373860	7	1517364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373861	7	1517364	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:00.0	49:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373824	7	1517396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373826	7	1517396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373828	7	1517396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373830	7	1517399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0.1	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373833	7	1517399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2	20.9	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373841	7	1517406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373831	7	1517399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO2	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373832	7	1517399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373850	7	1517408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373851	7	1517408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373825	7	1517396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373827	7	1517396	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373849	7	1517408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373829	7	1517399	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:01.0	49:01.0	CO	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373838	7	1517406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	994	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373839	7	1517406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	TWA	1741.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1373840	7	1517406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:01.0	49:01.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373848	7	1517408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:01.0	49:01.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373862	7	1517418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373869	7	1517423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO2	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373870	7	1517423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373852	7	1517409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	5.8	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373854	7	1517409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	15.5	C	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373871	7	1517423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2	20.9	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373875	7	1517424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373853	7	1517409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	7.7	?g/m3	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373864	7	1517418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373865	7	1517418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373866	7	1517418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373867	7	1517423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	CO	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373868	7	1517423	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0.1	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373873	7	1517424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373855	7	1517409	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:02.0	49:02.0	RH	65	%	Green	42.79776	-78.8292	1	LINC	.68	FALSE	42.79776	-78.8292
1373863	7	1517418	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373872	7	1517424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373874	7	1517424	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:02.0	49:02.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373878	7	1517432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373883	7	1517456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373890	7	1517458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0.1	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373891	7	1517458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO2	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373901	7	1517467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373886	7	1517434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373887	7	1517434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373888	7	1517434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373925	7	1517433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373928	7	1517433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373946	7	1517450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373948	7	1517450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373877	7	1517432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	1741.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373879	7	1517432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373880	7	1517456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373882	7	1517456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373884	7	1517456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373889	7	1517458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	CO	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373892	7	1517458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL	0	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373894	7	1517446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	5.2	?g/m3	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373896	7	1517446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	15.4	C	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373898	7	1517467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373900	7	1517467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373924	7	1517433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373927	7	1517433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373944	7	1517450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373947	7	1517450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373876	7	1517432	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	989.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373881	7	1517456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373885	7	1517434	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:03.0	49:03.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373893	7	1517458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2	20.9	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1373895	7	1517446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	7.7	?g/m3	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373897	7	1517446	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:03.0	49:03.0	RH	66	%	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373899	7	1517467	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:03.0	49:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373926	7	1517433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373929	7	1517433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1373945	7	1517450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373949	7	1517450	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:03.0	49:03.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1373913	7	1517471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	1741.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373919	7	1517485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	64	%	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373902	7	1517478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373903	7	1517478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373904	7	1517478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373906	7	1517478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373908	7	1517484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC	0.1	ppm	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373909	7	1517484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO2	0	ppm	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373920	7	1517483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373921	7	1517483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373922	7	1517483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373923	7	1517483	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373905	7	1517478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373911	7	1517484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2	20.9	%	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373915	7	1517471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373917	7	1517485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	TWA	7.7	?g/m3	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373907	7	1517484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	CO	0	ppm	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373910	7	1517484	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL	0	%	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373912	7	1517471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	990.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373914	7	1517471	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373916	7	1517485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	CONC	4.9	?g/m3	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373918	7	1517485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:04.0	49:04.0	Temp	15.4	C	Green	42.79777	-78.8292	1	LINC	.68	FALSE	42.79777	-78.8292
1373936	7	1517500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373939	7	1517505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	CO	0	ppm	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373951	7	1517510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	1741.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373953	7	1517510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373930	7	1517496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373934	7	1517500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373950	7	1517510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	996.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1373931	7	1517496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373933	7	1517496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1373935	7	1517500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373937	7	1517500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1373940	7	1517505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC	0.1	ppm	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373943	7	1517505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2	20.9	%	Green	42.7964	-78.8457	2	LINC	.58	FALSE	42.7964	-78.8457
1373963	7	1517518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373964	7	1517518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373965	7	1517518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373966	7	1517518	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:05.0	49:05.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1373932	7	1517496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1373938	7	1517500	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373941	7	1517505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO2	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1373942	7	1517505	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL	0	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1373952	7	1517510	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:05.0	49:05.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373962	7	1517529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373985	7	1517537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	CO	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1373986	7	1517537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0.1	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374003	7	1517522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374006	7	1517522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373957	7	1517514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	64	%	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373959	7	1517529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373961	7	1517529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373973	7	1517528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373975	7	1517528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373988	7	1517537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL	0	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1373989	7	1517537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2	20.9	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1373954	7	1517514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	4.6	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373972	7	1517528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1373974	7	1517528	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374002	7	1517522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374004	7	1517522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374005	7	1517522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374007	7	1517522	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:06.0	49:06.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1373955	7	1517514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	TWA	7.7	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373956	7	1517514	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:06.0	49:06.0	Temp	15.5	C	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373958	7	1517529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373960	7	1517529	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:06.0	49:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373987	7	1517537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO2	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1373977	7	1517548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373980	7	1517556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373991	7	1517552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	7.7	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373994	7	1517561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374018	7	1517539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374029	7	1517565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374030	7	1517565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373982	7	1517556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373984	7	1517556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373992	7	1517552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	15.5	C	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373998	7	1517570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374000	7	1517570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374022	7	1517539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374028	7	1517565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1373976	7	1517548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	1004.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373979	7	1517548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373981	7	1517556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373983	7	1517556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1373990	7	1517552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	CONC	4.5	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1373995	7	1517561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373996	7	1517561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373997	7	1517561	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1373999	7	1517570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374019	7	1517539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1373978	7	1517548	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:07.0	49:07.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1373993	7	1517552	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	66	%	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1374001	7	1517570	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:07.0	49:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374017	7	1517539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374020	7	1517539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374021	7	1517539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:07.0	49:07.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374031	7	1517565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374032	7	1517565	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:07.0	49:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374009	7	1517578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374013	7	1517574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	1037.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374023	7	1517583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC .58	FALSE	42.79638	-78.8457
1374035	7	1517588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	15.5	C	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1374011	7	1517578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374014	7	1517574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374024	7	1517583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC .58	FALSE	42.79638	-78.8457
1374025	7	1517583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC .58	FALSE	42.79638	-78.8457
1374034	7	1517588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	7.7	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1374040	7	1517592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374010	7	1517578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374012	7	1517578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374015	7	1517574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374016	7	1517574	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374027	7	1517583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC .58	FALSE	42.79638	-78.8457
1374038	7	1517592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374039	7	1517592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374008	7	1517578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374026	7	1517583	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC .58	FALSE	42.79638	-78.8457
1374033	7	1517588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	4.7	?g/m3	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1374036	7	1517588	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:08.0	49:08.0	RH	64	%	Green	42.79777	-78.8292	1	LINC .68	FALSE	42.79777	-78.8292
1374037	7	1517592	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:08.0	49:08.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374041	7	1517626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374043	7	1517626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374053	7	1517596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374057	7	1517609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374092	7	1517600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374094	7	1517600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374044	7	1517626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374045	7	1517626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374048	7	1517621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO2	0	ppm	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374049	7	1517621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374055	7	1517609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	1060.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374065	7	1517606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374067	7	1517606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374090	7	1517600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374093	7	1517600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374050	7	1517621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457

1374052	7	1517596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374054	7	1517596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374064	7	1517606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374066	7	1517606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374091	7	1517600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374095	7	1517600	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:09.0	49:09.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374042	7	1517626	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374046	7	1517621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374047	7	1517621	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374051	7	1517596	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374056	7	1517609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374058	7	1517609	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374063	7	1517606	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374059	7	1517631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	5	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374061	7	1517631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	15.5	C	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374069	7	1517635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374077	7	1517644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374086	7	1517653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374087	7	1517653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374073	7	1517639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374075	7	1517639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374105	7	1517611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374106	7	1517611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374108	7	1517611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374109	7	1517611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374110	7	1517611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374062	7	1517631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	65	%	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374068	7	1517635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374079	7	1517644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374080	7	1517644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374089	7	1517653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374060	7	1517631	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA	7.7	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374070	7	1517635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374071	7	1517635	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374072	7	1517639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374074	7	1517639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374076	7	1517639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:10.0	49:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374078	7	1517644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374081	7	1517644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:10.0	49:10.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374088	7	1517653	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374107	7	1517611	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:10.0	49:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374083	7	1517654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374084	7	1517654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374096	7	1517665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374097	7	1517665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374098	7	1517665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374100	7	1517665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374116	7	1517675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374119	7	1517675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374082	7	1517654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	1088.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374102	7	1517659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	7.7	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374111	7	1517674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374120	7	1517675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374121	7	1517666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374122	7	1517666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374085	7	1517654	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374101	7	1517659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	CONC	5.4	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374103	7	1517659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	15.5	C	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374112	7	1517674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374113	7	1517674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374117	7	1517675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374118	7	1517675	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374099	7	1517665	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374104	7	1517659	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	65	%	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374114	7	1517674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374115	7	1517674	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:11.0	49:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374123	7	1517666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374124	7	1517666	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:11.0	49:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374126	7	1517698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374131	7	1517678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374135	7	1517718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0.1	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374136	7	1517718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2	0.1	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374139	7	1517710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374145	7	1517701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	7.7	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374149	7	1517679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374159	7	1517723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374208	7	1517691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374211	7	1517691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374128	7	1517698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374133	7	1517678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374134	7	1517718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374137	7	1517718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374138	7	1517718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2	20.9	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374146	7	1517701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	15.5	C	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374148	7	1517679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374209	7	1517691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374132	7	1517678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374140	7	1517710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374142	7	1517710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374143	7	1517710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374147	7	1517701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	65	%	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374150	7	1517679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374151	7	1517679	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374157	7	1517723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374213	7	1517691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374125	7	1517698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374127	7	1517698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374129	7	1517698	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1374130	7	1517678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	1154.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374141	7	1517710	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:12.0	49:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374144	7	1517701	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:12.0	49:12.0	CONC	5.7	?g/m3	Green	42.79778	-78.8291	1	LINC	.68	FALSE	42.79778	-78.8291
1374158	7	1517723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374160	7	1517723	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:12.0	49:12.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374210	7	1517691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374212	7	1517691	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:12.0	49:12.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374161	7	1517734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374162	7	1517734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374165	7	1517734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374173	7	1517732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374195	7	1517707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374153	7	1517726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374155	7	1517726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374168	7	1517733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO2	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374169	7	1517733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374170	7	1517733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	O2	20.9	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374172	7	1517732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374154	7	1517726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374164	7	1517734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374171	7	1517732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC	1184.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374194	7	1517707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374198	7	1517707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374152	7	1517726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374156	7	1517726	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:13.0	49:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374163	7	1517734	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:13.0	49:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374166	7	1517733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	CO	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374167	7	1517733	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC	0.1	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374174	7	1517732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374193	7	1517707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374196	7	1517707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374197	7	1517707	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:13.0	49:13.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374176	7	1517746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374181	7	1517750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374185	7	1517754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374187	7	1517754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374191	7	1517768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374192	7	1517768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2	20.9	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374202	7	1517763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374203	7	1517763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374206	7	1517759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374177	7	1517746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374182	7	1517750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374183	7	1517754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374189	7	1517768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0.1	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374205	7	1517759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374207	7	1517759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374175	7	1517746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	5.8	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374180	7	1517750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374184	7	1517754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374186	7	1517754	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374188	7	1517768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374190	7	1517768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2	0.1	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1374200	7	1517763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374204	7	1517759	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374178	7	1517746	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:14.0	49:14.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374179	7	1517750	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:14.0	49:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374199	7	1517763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374201	7	1517763	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:14.0	49:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374214	7	1517773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	1213.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374217	7	1517773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374218	7	1517776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	5.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374221	7	1517776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374228	7	1517797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374229	7	1517797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374233	7	1517786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374223	7	1517785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374225	7	1517785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374230	7	1517797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374231	7	1517797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374236	7	1517786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374239	7	1517781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374240	7	1517781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374216	7	1517773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374219	7	1517776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374220	7	1517776	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:15.0	49:15.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374222	7	1517785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374224	7	1517785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374235	7	1517786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374215	7	1517773	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	1741.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374226	7	1517785	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374227	7	1517797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374232	7	1517786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374234	7	1517786	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374237	7	1517781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374238	7	1517781	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:15.0	49:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374250	7	1517821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374260	7	1517834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374301	7	1517807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374304	7	1517807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374306	7	1517807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374242	7	1517806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374243	7	1517806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374244	7	1517806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374245	7	1517816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	1271.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374248	7	1517816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374252	7	1517821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374254	7	1517829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1374258	7	1517829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374259	7	1517834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374261	7	1517834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374267	7	1517820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374289	7	1517793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374302	7	1517807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375126	7	1517839	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1374247	7	1517816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374256	7	1517829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374262	7	1517834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374265	7	1517820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374270	7	1517844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374287	7	1517793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374290	7	1517793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374305	7	1517807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375128	7	1517839	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:16.0	49:16.0	SO2	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1374241	7	1517806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374246	7	1517816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374249	7	1517821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374251	7	1517821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:16.0	49:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374253	7	1517821	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374255	7	1517829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374257	7	1517829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374263	7	1517834	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1374264	7	1517820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	6	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374266	7	1517820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:16.0	49:16.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374268	7	1517844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374269	7	1517844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374271	7	1517844	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:16.0	49:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374288	7	1517793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374291	7	1517793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374292	7	1517793	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374303	7	1517807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:16.0	49:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375127	7	1517839	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC	0	ppm	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1375129	7	1517839	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL	0	%	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1375130	7	1517839	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	49:16.0	49:16.0	GMMA	0	uR/hr	Gray	42.79786	-78.8289	1	LINC	.94	FALSE	42.79786	-78.8289
1374286	7	1517866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374293	7	1517852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	1299	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374294	7	1517852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374273	7	1517856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374274	7	1517856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374275	7	1517856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374276	7	1517856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374278	7	1517861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374280	7	1517861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374281	7	1517861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374283	7	1517866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374297	7	1517848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374299	7	1517848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374300	7	1517848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374279	7	1517861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374282	7	1517866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374284	7	1517866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO2	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374285	7	1517866	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374295	7	1517852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374296	7	1517852	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:17.0	49:17.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374272	7	1517856	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374277	7	1517861	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374298	7	1517848	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:17.0	49:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374310	7	1517871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374317	7	1517884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374321	7	1517885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374322	7	1517885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374335	7	1517904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374336	7	1517904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374312	7	1517879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374314	7	1517879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374315	7	1517879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374316	7	1517884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374320	7	1517884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374325	7	1517885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374326	7	1517875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374327	7	1517875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374334	7	1517904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374813	7	1518061	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374815	7	1518061	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374307	7	1517871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	5.9	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374308	7	1517871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374313	7	1517879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374318	7	1517884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374323	7	1517885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374324	7	1517885	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374328	7	1517875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374309	7	1517871	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374311	7	1517879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374319	7	1517884	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374329	7	1517875	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374337	7	1517904	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:18.0	49:18.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374812	7	1518061	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:18.0	49:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374814	7	1518061	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:18.0	49:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374333	7	1517900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374340	7	1517914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374342	7	1517918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374344	7	1517918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374347	7	1517927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374350	7	1517927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374357	7	1517929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374358	7	1517929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1374388	7	1517894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374389	7	1517894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374392	7	1517894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374394	7	1517908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374397	7	1517908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374331	7	1517900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374346	7	1517918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374348	7	1517927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374355	7	1517923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374356	7	1517923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374360	7	1517929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374391	7	1517894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374396	7	1517908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374399	7	1517908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374330	7	1517900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	1317.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374332	7	1517900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374338	7	1517914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	CONC	5.6	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374341	7	1517914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374343	7	1517918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374345	7	1517918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374351	7	1517927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374352	7	1517923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374353	7	1517923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374354	7	1517923	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:19.0	49:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374359	7	1517929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:19.0	49:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374390	7	1517894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374398	7	1517908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374339	7	1517914	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:19.0	49:19.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374349	7	1517927	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374393	7	1517894	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374395	7	1517908	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:19.0	49:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374362	7	1517937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374363	7	1517937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374364	7	1517937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374367	7	1517949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374381	7	1517959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374382	7	1517959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374383	7	1517959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374384	7	1517945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	5.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374387	7	1517945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374361	7	1517937	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	1319	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374366	7	1517949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374368	7	1517949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374369	7	1517949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374375	7	1517954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0.1	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1374376	7	1517954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1374378	7	1517954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2	20.9	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1374380	7	1517959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374385	7	1517945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374370	7	1517941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374373	7	1517941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374379	7	1517959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374386	7	1517945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374365	7	1517949	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374371	7	1517941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374372	7	1517941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374374	7	1517954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO	0	ppm	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1374377	7	1517954	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL	0	%	Green	42.79639	-78.8456	2	LINC	.58	FALSE	42.79639	-78.8456
1374406	7	1517986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374400	7	1517972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374404	7	1517972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374405	7	1517986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374412	7	1517981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO2	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374413	7	1517981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374417	7	1517964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374418	7	1517964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374402	7	1517972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374414	7	1517981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	O2	20.9	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374415	7	1517964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374416	7	1517964	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374419	7	1517968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	1304.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374420	7	1517968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374424	7	1517977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374425	7	1517977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374426	7	1517977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374401	7	1517972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374403	7	1517972	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374407	7	1517986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:21.0	49:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374408	7	1517986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374409	7	1517986	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:21.0	49:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374410	7	1517981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	CO	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374411	7	1517981	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC	0.1	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374421	7	1517968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374422	7	1517968	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:21.0	49:21.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374423	7	1517977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:21.0	49:21.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374427	7	1517991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	4.6	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374431	7	1518007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374432	7	1518007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374440	7	1518017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2	20.9	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374450	7	1518022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374452	7	1518022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374453	7	1518022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374487	7	1517995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374492	7	1518001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374495	7	1518001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374430	7	1517991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374436	7	1518017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO	0	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374437	7	1518017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0.2	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456

1374438	7	1518017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2	0.1	ppm	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374439	7	1518017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.7964	-78.8456	2	LINC	.58	FALSE	42.7964	-78.8456
1374442	7	1518012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374491	7	1518001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374494	7	1518001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374433	7	1518007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374435	7	1518007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374451	7	1518022	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374486	7	1517995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374493	7	1518001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374428	7	1517991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374429	7	1517991	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:22.0	49:22.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374434	7	1518007	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374441	7	1518012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374443	7	1518012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374444	7	1518012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374445	7	1518012	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:22.0	49:22.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374485	7	1517995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374488	7	1517995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374489	7	1517995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374490	7	1517995	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374496	7	1518001	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:22.0	49:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374446	7	1518023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	1283.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374449	7	1518023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374464	7	1518034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374466	7	1518044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374468	7	1518044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374475	7	1518043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2	20.9	%	Green	42.79641	-78.8456	2	LINC	.58	FALSE	42.79641	-78.8456
1374478	7	1518038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374482	7	1518030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374474	7	1518043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.79641	-78.8456	2	LINC	.58	FALSE	42.79641	-78.8456
1374476	7	1518038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374477	7	1518038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374479	7	1518038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374484	7	1518030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374462	7	1518034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	4.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374469	7	1518044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374472	7	1518043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0.2	ppm	Green	42.79641	-78.8456	2	LINC	.58	FALSE	42.79641	-78.8456
1374473	7	1518043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO2	0.1	ppm	Green	42.79641	-78.8456	2	LINC	.58	FALSE	42.79641	-78.8456
1374483	7	1518030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374447	7	1518023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374448	7	1518023	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374463	7	1518034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374465	7	1518034	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374467	7	1518044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374470	7	1518044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:23.0	49:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374471	7	1518043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:23.0	49:23.0	CO	0	ppm	Green	42.79641	-78.8456	2	LINC	.58	FALSE	42.79641	-78.8456
1374480	7	1518038	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374481	7	1518030	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374498	7	1518053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	1741.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374502	7	1518071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374503	7	1518071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374504	7	1518071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374512	7	1518065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374523	7	1518055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374526	7	1518072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374506	7	1518070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO	0	ppm	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374509	7	1518070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374514	7	1518065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374516	7	1518069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374518	7	1518069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374521	7	1518055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374499	7	1518053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374501	7	1518071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374510	7	1518070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2	20.9	%	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374517	7	1518069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374520	7	1518055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374525	7	1518072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374527	7	1518072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374497	7	1518053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	1219	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374500	7	1518053	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:24.0	49:24.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374505	7	1518071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374507	7	1518070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC	0.1	ppm	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374508	7	1518070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2	0	ppm	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374511	7	1518065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	5	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374513	7	1518065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374515	7	1518069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374519	7	1518069	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:24.0	49:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374522	7	1518055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:24.0	49:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374524	7	1518072	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:24.0	49:24.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374528	7	1518104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374537	7	1518118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374541	7	1518109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374542	7	1518109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2	20.9	%	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374551	7	1518123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374575	7	1518073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374578	7	1518073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374585	7	1518078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374530	7	1518104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374532	7	1518104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374535	7	1518118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374536	7	1518118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374540	7	1518109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2	0	ppm	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374544	7	1518085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	1741.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374552	7	1518123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374574	7	1518073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374577	7	1518073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374588	7	1518078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1374589	7	1518078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374529	7	1518104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374531	7	1518104	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374534	7	1518118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374543	7	1518085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	CONC	1181.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374576	7	1518073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374586	7	1518078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374533	7	1518118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374538	7	1518109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO	0	ppm	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374539	7	1518109	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC	0.1	ppm	Green	42.79642	-78.8456	2	LINC	.58	FALSE	42.79642	-78.8456
1374545	7	1518085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374546	7	1518085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374553	7	1518123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374554	7	1518123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:25.0	49:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374579	7	1518073	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374584	7	1518078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374587	7	1518078	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:25.0	49:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374548	7	1518114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374550	7	1518114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	63	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374555	7	1518131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374556	7	1518131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374561	7	1518136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374569	7	1518137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2	20.9	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1374570	7	1518127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374549	7	1518114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374558	7	1518131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374563	7	1518136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374566	7	1518137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC	0.1	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1374567	7	1518137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1374571	7	1518127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374572	7	1518127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374573	7	1518127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:26.0	49:26.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374547	7	1518114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:26.0	49:26.0	CONC	5.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374557	7	1518131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374559	7	1518131	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374560	7	1518136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374562	7	1518136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374564	7	1518136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:26.0	49:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374565	7	1518137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO	0	ppm	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1374568	7	1518137	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL	0	%	Green	42.79641	-78.8457	2	LINC	.58	FALSE	42.79641	-78.8457
1374580	7	1518138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	1141.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374581	7	1518138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	1741.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374582	7	1518138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374591	7	1518150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374593	7	1518150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	63	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374592	7	1518150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	15.3	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374594	7	1518154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374595	7	1518154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374615	7	1518173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374616	7	1518173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374583	7	1518138	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374590	7	1518150	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	5.4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1374596	7	1518154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374597	7	1518154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374613	7	1518173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374614	7	1518173	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374599	7	1518158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374601	7	1518158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374603	7	1518163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374609	7	1518164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0.2	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374618	7	1518181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	1741.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374626	7	1518193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	5.4	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374640	7	1518197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374641	7	1518197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374642	7	1518197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374671	7	1518177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374673	7	1518177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374674	7	1518177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374675	7	1518177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374686	7	1518187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374604	7	1518163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374605	7	1518163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374610	7	1518164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374617	7	1518181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	CONC	1047.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374620	7	1518181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374627	7	1518193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374628	7	1518193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374676	7	1518177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374681	7	1518187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374682	7	1518187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374606	7	1518163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374607	7	1518163	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:28.0	49:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374619	7	1518181	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:28.0	49:28.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374643	7	1518197	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374672	7	1518177	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374684	7	1518187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374598	7	1518158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374600	7	1518158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374602	7	1518158	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374608	7	1518164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374611	7	1518164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374612	7	1518164	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374629	7	1518193	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:28.0	49:28.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374683	7	1518187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374685	7	1518187	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:28.0	49:28.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374621	7	1518198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374623	7	1518198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374630	7	1518211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457

1374633	7	1518211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374635	7	1518206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374637	7	1518206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374639	7	1518206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374666	7	1518216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374622	7	1518198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374631	7	1518211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0.2	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374636	7	1518206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374660	7	1518220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	1741.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374663	7	1518216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374624	7	1518198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374634	7	1518211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374638	7	1518206	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374659	7	1518220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	CONC	1009	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374662	7	1518220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374625	7	1518198	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374632	7	1518211	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374661	7	1518220	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374664	7	1518216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374665	7	1518216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:29.0	49:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374645	7	1518224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374647	7	1518224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374648	7	1518224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374651	7	1518238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374655	7	1518233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0.2	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374667	7	1518229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	5.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374669	7	1518229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374677	7	1518242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374678	7	1518242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374679	7	1518242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374707	7	1518255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374649	7	1518238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374653	7	1518238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374654	7	1518233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:30.0	49:30.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374657	7	1518233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374644	7	1518224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374670	7	1518229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374680	7	1518242	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374708	7	1518255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374709	7	1518255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374646	7	1518224	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:30.0	49:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374650	7	1518238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374652	7	1518238	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374656	7	1518233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374658	7	1518233	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374668	7	1518229	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374706	7	1518255	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374687	7	1518247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374692	7	1518252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374693	7	1518252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374694	7	1518252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374701	7	1518253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374702	7	1518254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	976.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374712	7	1518258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374716	7	1518280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374764	7	1518259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374767	7	1518259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374775	7	1518281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374703	7	1518254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	1741.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374704	7	1518254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374710	7	1518258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	5.8	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374713	7	1518258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374714	7	1518280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374765	7	1518259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374771	7	1518281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374774	7	1518281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374688	7	1518247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374690	7	1518247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374691	7	1518247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374697	7	1518253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374698	7	1518253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC	0.2	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374715	7	1518280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374717	7	1518280	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374773	7	1518281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374689	7	1518247	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:31.0	49:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374695	7	1518252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374696	7	1518252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:31.0	49:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374699	7	1518253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374700	7	1518253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374705	7	1518254	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374711	7	1518258	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374766	7	1518259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374768	7	1518259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374769	7	1518259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374770	7	1518281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374772	7	1518281	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:31.0	49:31.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374719	7	1518290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374721	7	1518290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374723	7	1518291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374730	7	1518293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374740	7	1518309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374746	7	1518313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	5.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374747	7	1518313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374760	7	1518317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374761	7	1518317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374997	7	1518415	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374999	7	1518415	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374727	7	1518291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1374728	7	1518293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374729	7	1518293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0.2	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374731	7	1518293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374734	7	1518305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	1741.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374735	7	1518305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	13.9	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374737	7	1518309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374739	7	1518309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374748	7	1518313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374762	7	1518317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374718	7	1518290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374725	7	1518291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374738	7	1518309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:32.0	49:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374749	7	1518313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374763	7	1518317	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374998	7	1518415	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:32.0	49:32.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374720	7	1518290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374722	7	1518290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374724	7	1518291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374726	7	1518291	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374732	7	1518293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1374733	7	1518305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	921.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374736	7	1518305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:32.0	49:32.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374996	7	1518415	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:32.0	49:32.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1374741	7	1518321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374743	7	1518321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374745	7	1518321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374757	7	1518327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374779	7	1518336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374793	7	1518340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374753	7	1518326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374754	7	1518326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374792	7	1518340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374742	7	1518321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374744	7	1518321	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374750	7	1518326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374751	7	1518326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374752	7	1518326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:33.0	49:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374755	7	1518327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374756	7	1518327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC	0.2	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374758	7	1518327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374776	7	1518336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	900.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374777	7	1518336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	1741.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374778	7	1518336	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374759	7	1518327	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374790	7	1518340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374791	7	1518340	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374783	7	1518353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374784	7	1518353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374786	7	1518358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0.2	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374859	7	1518367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374861	7	1518367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374864	7	1518373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374867	7	1518373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374780	7	1518353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374781	7	1518353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374782	7	1518353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:34.0	49:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374789	7	1518358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374798	7	1518361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374805	7	1518344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374868	7	1518373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374787	7	1518358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374794	7	1518345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC	5.9	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374796	7	1518345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374800	7	1518361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374801	7	1518361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374858	7	1518367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374862	7	1518367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374863	7	1518373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374865	7	1518373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374866	7	1518373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1374785	7	1518358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374788	7	1518358	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374795	7	1518345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374797	7	1518345	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH	67	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374799	7	1518361	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374802	7	1518344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374803	7	1518344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374804	7	1518344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374806	7	1518344	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374857	7	1518367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374860	7	1518367	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:34.0	49:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1374821	7	1518388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:35.0	49:35.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374824	7	1518388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374829	7	1518379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1374834	7	1518397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	5.8	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374835	7	1518397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374853	7	1518401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374855	7	1518401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374807	7	1518405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1374817	7	1518383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374819	7	1518383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374820	7	1518383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1374822	7	1518388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0.2	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374825	7	1518388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1374832	7	1518393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1374837	7	1518397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1374854	7	1518401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1374809	7	1518405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1374811	7	1518405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374816	7	1518383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374818	7	1518383	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:35.0	49:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374823	7	1518388	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1374828	7	1518379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374833	7	1518393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374808	7	1518405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374810	7	1518405	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374826	7	1518379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	889	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374827	7	1518379	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	1741.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374830	7	1518393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374831	7	1518393	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:35.0	49:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374836	7	1518397	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:35.0	49:35.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374856	7	1518401	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:35.0	49:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374846	7	1518419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374847	7	1518419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374871	7	1518429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374898	7	1518456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374899	7	1518456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374839	7	1518410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374841	7	1518410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374849	7	1518424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC	0.1	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374852	7	1518424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2	20.9	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374872	7	1518429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374873	7	1518433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374874	7	1518433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374875	7	1518433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374882	7	1518437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	5.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374896	7	1518456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374843	7	1518419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374844	7	1518419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374850	7	1518424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO2	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374851	7	1518424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL	0	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374869	7	1518429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC	857.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374876	7	1518433	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374883	7	1518437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374885	7	1518437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH	65	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374897	7	1518456	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374838	7	1518410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374840	7	1518410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374842	7	1518410	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374845	7	1518419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:36.0	49:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374848	7	1518424	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:36.0	49:36.0	CO	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374870	7	1518429	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA	1741.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374884	7	1518437	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374877	7	1518441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374879	7	1518441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374881	7	1518441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374888	7	1518447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO2	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374894	7	1518446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374901	7	1518470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	1741.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374940	7	1518460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374943	7	1518460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374945	7	1518460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374954	7	1518466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374878	7	1518441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374880	7	1518441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1374886	7	1518447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:37.0	49:37.0	CO	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374887	7	1518447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0.1	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374914	7	1518476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374915	7	1518476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374916	7	1518476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374942	7	1518460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374944	7	1518460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374952	7	1518466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374889	7	1518447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL	0	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374890	7	1518447	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2	20.9	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374891	7	1518446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374893	7	1518446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374895	7	1518446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374900	7	1518470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	CONC	845.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374950	7	1518466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374953	7	1518466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374955	7	1518466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374892	7	1518446	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374902	7	1518470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374903	7	1518470	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374917	7	1518476	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:37.0	49:37.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374941	7	1518460	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374951	7	1518466	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:37.0	49:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374906	7	1518490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374907	7	1518490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374911	7	1518489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO2	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374912	7	1518489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374918	7	1518485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	6.1	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374921	7	1518485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	65	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1375141	7	1518480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375143	7	1518480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375538	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1375140	7	1518480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375142	7	1518480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375535	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1375536	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1374904	7	1518490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374909	7	1518489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:38.0	49:38.0	CO	0	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374920	7	1518485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374932	7	1518499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374934	7	1518499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1374935	7	1518499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375532	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1375533	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1375539	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1374905	7	1518490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374908	7	1518490	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:38.0	49:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374910	7	1518489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC	0.1	ppm	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374913	7	1518489	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2	20.9	%	Green	42.7964	-78.8457	2	LINC .58	FALSE	42.7964	-78.8457
1374919	7	1518485	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374933	7	1518499	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375139	7	1518480	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375534	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1375537	7	1518599	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:38.0	49:38.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1374922	7	1518506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374924	7	1518506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374926	7	1518506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374929	7	1518512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2	0	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1374937	7	1518503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	1741.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374939	7	1518503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374947	7	1518517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374949	7	1518517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374971	7	1518535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374973	7	1518535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374925	7	1518506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374972	7	1518535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374927	7	1518512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1374930	7	1518512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1374936	7	1518503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	843.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374938	7	1518503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1374946	7	1518517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374956	7	1518521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	6	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374959	7	1518521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	RH	64	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374970	7	1518535	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:39.0	49:39.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1374923	7	1518506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374928	7	1518512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1374931	7	1518512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC .58	FALSE	42.79639	-78.8457
1374948	7	1518517	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374957	7	1518521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374958	7	1518521	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:39.0	49:39.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374961	7	1518526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	---	ppm	Gray	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374962	7	1518526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO2	---	ppm	Gray	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374963	7	1518526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	---	%	Gray	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374965	7	1518525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374966	7	1518525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374975	7	1518536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	1741.1	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1374991	7	1518545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374994	7	1518554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1375019	7	1518543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374960	7	1518526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:40.0	49:40.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374974	7	1518536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	853.5	?g/m3	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1374977	7	1518536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	69	%	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1374988	7	1518545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374990	7	1518545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374993	7	1518554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1375023	7	1518543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374964	7	1518526	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2	---	%	Gray	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374967	7	1518525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374968	7	1518525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374969	7	1518525	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:40.0	49:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374989	7	1518545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:40.0	49:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374992	7	1518554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	CONC	5.9	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1375018	7	1518543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375020	7	1518543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375021	7	1518543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375022	7	1518543	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:40.0	49:40.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1374976	7	1518536	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:40.0	49:40.0	Temp	14.1	C	Green	42.81099	-78.8391	1	LINC .107	FALSE	42.81099	-78.8391
1374995	7	1518554	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:40.0	49:40.0	RH	66	%	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291
1374979	7	1518564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374981	7	1518564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374984	7	1518563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC	0.1	ppm	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374985	7	1518563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2	0	ppm	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1375001	7	1518573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375003	7	1518573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375004	7	1518577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	866.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375006	7	1518577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375007	7	1518577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375030	7	1518553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375032	7	1518553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	battery	79	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375005	7	1518577	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	1741	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375024	7	1518591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375025	7	1518591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1374978	7	1518564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374983	7	1518563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1374986	7	1518563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1375002	7	1518573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375029	7	1518553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375033	7	1518553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1374980	7	1518564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374982	7	1518564	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:41.0	49:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1374987	7	1518563	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC .58	FALSE	42.79637	-78.8457
1375000	7	1518573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:41.0	49:41.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375026	7	1518591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375027	7	1518591	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:41.0	49:41.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375028	7	1518553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375031	7	1518553	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:41.0	49:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375009	7	1518581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375015	7	1518582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC .58	FALSE	42.79636	-78.8456
1375035	7	1518595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC .68	FALSE	42.79779	-78.8291

1375036	7	1518595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375011	7	1518581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375017	7	1518582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375010	7	1518581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375014	7	1518582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC	0.2	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375008	7	1518581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375012	7	1518581	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:42.0	49:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375013	7	1518582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375016	7	1518582	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375034	7	1518595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	CONC	5.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375037	7	1518595	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:42.0	49:42.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375047	7	1518612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375049	7	1518604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	1741	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375050	7	1518604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375052	7	1518603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375054	7	1518603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375062	7	1518627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375063	7	1518627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375066	7	1518637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375067	7	1518637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375096	7	1518621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375099	7	1518621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375100	7	1518621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375101	7	1518621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375039	7	1518611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375041	7	1518611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375043	7	1518612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375055	7	1518603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375065	7	1518637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	5.4	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375068	7	1518637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375098	7	1518621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375040	7	1518611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375042	7	1518611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375044	7	1518612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC	0.2	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375051	7	1518604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375061	7	1518627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375038	7	1518611	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375045	7	1518612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375046	7	1518612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375048	7	1518604	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:43.0	49:43.0	CONC	887.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375053	7	1518603	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:43.0	49:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375064	7	1518627	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:43.0	49:43.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375097	7	1518621	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:43.0	49:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375070	7	1518642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0.2	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375073	7	1518642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2	20.9	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375103	7	1518628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375071	7	1518642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375077	7	1518651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375080	7	1518655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375106	7	1518628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375059	7	1518641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375060	7	1518641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375069	7	1518642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO	0	ppm	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375078	7	1518655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375104	7	1518628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375056	7	1518641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375057	7	1518641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375058	7	1518641	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:44.0	49:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375072	7	1518642	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL	0	%	Green	42.79635	-78.8456	2	LINC	.58	FALSE	42.79635	-78.8456
1375074	7	1518651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	CONC	922.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375075	7	1518651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	1741	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375076	7	1518651	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:44.0	49:44.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375079	7	1518655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375081	7	1518655	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:44.0	49:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375102	7	1518628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375105	7	1518628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375107	7	1518628	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:44.0	49:44.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375082	7	1518659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375083	7	1518659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375084	7	1518659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375086	7	1518659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375089	7	1518669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375095	7	1518668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	66	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375108	7	1518660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375111	7	1518660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375085	7	1518659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375087	7	1518669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO	0	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375090	7	1518669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL	0	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375091	7	1518669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2	20.9	%	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375092	7	1518668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	5.4	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375094	7	1518668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375110	7	1518660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375112	7	1518677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	CONC	935.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375113	7	1518677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	1741	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375088	7	1518669	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC	0.1	ppm	Green	42.79636	-78.8456	2	LINC	.58	FALSE	42.79636	-78.8456
1375093	7	1518668	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375109	7	1518660	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:45.0	49:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375114	7	1518677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375115	7	1518677	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:45.0	49:45.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375117	7	1518685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375187	7	1518699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375116	7	1518685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375120	7	1518685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375121	7	1518686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375124	7	1518686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375131	7	1518695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	5.3	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375132	7	1518695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375133	7	1518695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	15.5	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291

1375137	7	1518681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375158	7	1518711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375160	7	1518711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375118	7	1518685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375125	7	1518686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375186	7	1518699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375188	7	1518699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375119	7	1518685	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375122	7	1518686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375123	7	1518686	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375134	7	1518695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375135	7	1518681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375136	7	1518681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375138	7	1518681	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375159	7	1518711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375161	7	1518711	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:46.0	49:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375185	7	1518699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375189	7	1518699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375190	7	1518699	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:46.0	49:46.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375147	7	1518719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375149	7	1518724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375157	7	1518715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375165	7	1518734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375197	7	1518705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375199	7	1518705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375152	7	1518724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375154	7	1518715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	954.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375176	7	1518738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375177	7	1518738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375200	7	1518705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375144	7	1518719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375145	7	1518719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375150	7	1518724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375151	7	1518724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375155	7	1518715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	1741	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375156	7	1518715	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375162	7	1518734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC	5.2	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375163	7	1518734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375164	7	1518734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	15.6	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375179	7	1518738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375195	7	1518705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375196	7	1518705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375146	7	1518719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:47.0	49:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375148	7	1518719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:47.0	49:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375153	7	1518724	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375178	7	1518738	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375198	7	1518705	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:47.0	49:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375167	7	1518742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375169	7	1518742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375170	7	1518742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375182	7	1518752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375168	7	1518742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375171	7	1518747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375173	7	1518747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375184	7	1518752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375193	7	1518757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375194	7	1518757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375214	7	1518761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375166	7	1518742	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375172	7	1518747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375175	7	1518747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375211	7	1518761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375212	7	1518761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375213	7	1518761	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:48.0	49:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375174	7	1518747	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375180	7	1518752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375181	7	1518752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC	0.2	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375183	7	1518752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375191	7	1518757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	CONC	986.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375192	7	1518757	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:48.0	49:48.0	TWA	1740.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375201	7	1518766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375203	7	1518766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375205	7	1518766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375209	7	1518768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375217	7	1518785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375220	7	1518765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	5.4	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375223	7	1518765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375224	7	1518769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375226	7	1518769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375229	7	1518793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	1740.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375247	7	1518814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375249	7	1518814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375274	7	1518792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375278	7	1518792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375221	7	1518765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375222	7	1518765	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	15.6	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375228	7	1518793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	CONC	998.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375230	7	1518793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375250	7	1518814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375204	7	1518766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375206	7	1518768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375208	7	1518768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375210	7	1518768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375215	7	1518785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375218	7	1518785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL	0	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375225	7	1518769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375227	7	1518769	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375231	7	1518793	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:49.0	49:49.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1375248	7	1518814	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:49.0	49:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375275	7	1518792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375202	7	1518766	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375207	7	1518768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375216	7	1518785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC	0.2	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375219	7	1518785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2	20.9	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375273	7	1518792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375276	7	1518792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375277	7	1518792	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:49.0	49:49.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375245	7	1518822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375279	7	1518795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375282	7	1518795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375232	7	1518808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375233	7	1518808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375234	7	1518808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375236	7	1518808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375237	7	1518813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375242	7	1518822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375243	7	1518822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0.2	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375254	7	1518823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	65	%	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375271	7	1518831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375280	7	1518795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375284	7	1518795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375235	7	1518808	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375238	7	1518813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375239	7	1518813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375241	7	1518813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375246	7	1518822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2	20.9	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375251	7	1518823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	5.5	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375240	7	1518813	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375244	7	1518822	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375252	7	1518823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	7.7	?g/m3	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375253	7	1518823	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:50.0	49:50.0	Temp	15.4	C	Green	42.79779	-78.8291	1	LINC	.68	FALSE	42.79779	-78.8291
1375269	7	1518831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375270	7	1518831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375272	7	1518831	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:50.0	49:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375281	7	1518795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375283	7	1518795	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:50.0	49:50.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375257	7	1518844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375286	7	1518854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375287	7	1518854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375288	7	1518854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375289	7	1518858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	5.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375290	7	1518858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375256	7	1518844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0.3	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375258	7	1518844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375259	7	1518844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375260	7	1518845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375265	7	1518832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	1005.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375266	7	1518832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA	1740.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375268	7	1518832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375291	7	1518858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375295	7	1518839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375297	7	1518839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375261	7	1518845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0.1	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375267	7	1518832	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375296	7	1518839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375255	7	1518844	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375262	7	1518845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2	0	ppm	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375263	7	1518845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL	0	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375264	7	1518845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2	20.9	%	Green	42.79636	-78.8457	2	LINC	.58	FALSE	42.79636	-78.8457
1375285	7	1518854	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375292	7	1518858	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH	66	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375293	7	1518839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375294	7	1518839	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375298	7	1518862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375303	7	1518864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	1004.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375307	7	1518865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375310	7	1518865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375347	7	1518880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375350	7	1518880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375301	7	1518862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375305	7	1518864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375308	7	1518865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375349	7	1518880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375585	7	1518863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375586	7	1518863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375300	7	1518862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375588	7	1518863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375299	7	1518862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375302	7	1518862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:52.0	49:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375304	7	1518864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	TWA	1740.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375306	7	1518864	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:52.0	49:52.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375309	7	1518865	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:52.0	49:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375348	7	1518880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375351	7	1518880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375352	7	1518880	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:52.0	49:52.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375584	7	1518863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375587	7	1518863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375311	7	1518900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375313	7	1518900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375315	7	1518900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375320	7	1518905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375327	7	1518896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	15.6	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375365	7	1518886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375317	7	1518892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375318	7	1518892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375321	7	1518905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1375325	7	1518896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	5.1	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375326	7	1518896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375344	7	1518914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375363	7	1518886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375366	7	1518886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375312	7	1518900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375314	7	1518900	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375323	7	1518905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375329	7	1518910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	1002.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375330	7	1518910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA	1740.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375332	7	1518910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375343	7	1518914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375361	7	1518886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375364	7	1518886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375316	7	1518892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375319	7	1518892	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375322	7	1518905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375324	7	1518905	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:53.0	49:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375328	7	1518896	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375331	7	1518910	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375345	7	1518914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375346	7	1518914	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375362	7	1518886	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:53.0	49:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375333	7	1518918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375340	7	1518924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375359	7	1518932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	15.6	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375341	7	1518924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375353	7	1518923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375354	7	1518923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375355	7	1518923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375356	7	1518923	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375360	7	1518932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375334	7	1518918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375336	7	1518918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375339	7	1518924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375335	7	1518918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375337	7	1518918	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375338	7	1518924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375342	7	1518924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:54.0	49:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375357	7	1518932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	CONC	5.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375358	7	1518932	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:54.0	49:54.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375367	7	1518940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375371	7	1518940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375375	7	1518936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375379	7	1518945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375380	7	1518945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375383	7	1518950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375385	7	1518960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375389	7	1518964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	5.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375390	7	1518964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375376	7	1518945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375391	7	1518964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	15.6	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375431	7	1518954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375368	7	1518940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375370	7	1518940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375372	7	1518936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	1002.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375373	7	1518936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	1740.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375374	7	1518936	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375377	7	1518945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375382	7	1518950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375386	7	1518960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375387	7	1518960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375392	7	1518964	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375429	7	1518954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375432	7	1518954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375433	7	1518954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375434	7	1518954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375369	7	1518940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375378	7	1518945	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:55.0	49:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375381	7	1518950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375384	7	1518950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375388	7	1518960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:55.0	49:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375430	7	1518954	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:55.0	49:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375398	7	1518983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375406	7	1518979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375407	7	1518988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375436	7	1518968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375439	7	1518968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375394	7	1518974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375396	7	1518974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375403	7	1518979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	CONC	1002.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375435	7	1518968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375438	7	1518968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375395	7	1518974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375399	7	1518983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375400	7	1518983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375401	7	1518983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375405	7	1518979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375408	7	1518988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375410	7	1518988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375437	7	1518968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375393	7	1518974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375397	7	1518974	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375402	7	1518983	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:56.0	49:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375404	7	1518979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:56.0	49:56.0	TWA	1740.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375409	7	1518988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:56.0	49:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375440	7	1518968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:56.0	49:56.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375411	7	1519000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1375413	7	1519000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375418	7	1518992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375419	7	1518992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375420	7	1519005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375422	7	1519005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375424	7	1519005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375427	7	1518996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375838	7	1519139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375840	7	1519139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375412	7	1519000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375421	7	1519005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375428	7	1518996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	64	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375442	7	1519010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	1740.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375841	7	1519139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375414	7	1519000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375416	7	1518992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	7.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375423	7	1519005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375425	7	1518996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	5.4	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375441	7	1519010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	CONC	996	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375839	7	1519139	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375415	7	1519000	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375417	7	1518992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375426	7	1518996	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:57.0	49:57.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375443	7	1519010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375444	7	1519010	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:57.0	49:57.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375445	7	1519018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375455	7	1519014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375456	7	1519014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375463	7	1519032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	5.3	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375466	7	1519032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	64	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375446	7	1519018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375450	7	1519027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375452	7	1519027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375460	7	1519019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375465	7	1519032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375504	7	1519036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375447	7	1519018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375448	7	1519018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375449	7	1519018	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375454	7	1519027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375457	7	1519014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375458	7	1519014	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375462	7	1519019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375464	7	1519032	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375503	7	1519036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375506	7	1519036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375508	7	1519036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375451	7	1519027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375453	7	1519027	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375459	7	1519019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375461	7	1519019	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp	17.8	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375505	7	1519036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375507	7	1519036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	49:58.0	49:58.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375472	7	1519048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	980.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375479	7	1519057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375483	7	1519062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375513	7	1519042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375516	7	1519042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375469	7	1519052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375471	7	1519052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375473	7	1519048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	1740.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375474	7	1519048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375475	7	1519048	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375476	7	1519057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375477	7	1519057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375484	7	1519062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375486	7	1519066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375489	7	1519070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	5.2	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375492	7	1519070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	65	%	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375514	7	1519042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375470	7	1519052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375480	7	1519057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375482	7	1519062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375491	7	1519070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	15.5	C	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375517	7	1519042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	battery	79	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375518	7	1519042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375467	7	1519052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375468	7	1519052	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375478	7	1519057	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	49:59.0	49:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375481	7	1519062	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375485	7	1519066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	CONC	7.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375487	7	1519066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375488	7	1519066	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	49:59.0	49:59.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375490	7	1519070	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	49:59.0	49:59.0	TWA	7.7	?g/m3	Green	42.7978	-78.8291	1	LINC	.68	FALSE	42.7978	-78.8291
1375515	7	1519042	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	49:59.0	49:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375495	7	1519074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375496	7	1519074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375497	7	1519074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375519	7	1519088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375521	7	1519088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375522	7	1519088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375510	7	1519079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	1740.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375511	7	1519079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375493	7	1519074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375499	7	1519083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375501	7	1519083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375502	7	1519083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375520	7	1519088	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:00.0	50:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1375494	7	1519074	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375498	7	1519083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375500	7	1519083	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:00.0	50:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375509	7	1519079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	CONC	949.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375512	7	1519079	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:00.0	50:00.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375525	7	1519092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375543	7	1519096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375550	7	1519116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	1740.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375552	7	1519116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375594	7	1519110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375597	7	1519110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375527	7	1519100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375540	7	1519096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	5.5	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375547	7	1519105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375548	7	1519105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375595	7	1519110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375599	7	1519110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375523	7	1519092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375524	7	1519092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375529	7	1519100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375542	7	1519096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375544	7	1519105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375545	7	1519105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375546	7	1519105	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:01.0	50:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375549	7	1519116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	CONC	933	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375551	7	1519116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:01.0	50:01.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375526	7	1519092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:01.0	50:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375528	7	1519100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375530	7	1519100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375531	7	1519100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375541	7	1519096	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:01.0	50:01.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375596	7	1519110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375598	7	1519110	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:01.0	50:01.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1375554	7	1519133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375556	7	1519133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375565	7	1519130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375568	7	1519147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375570	7	1519147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375571	7	1519143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	5.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375574	7	1519143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	66	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375609	7	1519120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375611	7	1519120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375555	7	1519133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375557	7	1519133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375560	7	1519126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375567	7	1519147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375569	7	1519147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375608	7	1519120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375553	7	1519133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375562	7	1519130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375563	7	1519130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375572	7	1519143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375610	7	1519120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375613	7	1519120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375558	7	1519126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375559	7	1519126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375561	7	1519126	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:02.0	50:02.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375564	7	1519130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375566	7	1519147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375573	7	1519143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:02.0	50:02.0	Temp	15.3	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375612	7	1519120	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:02.0	50:02.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1375579	7	1519152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375581	7	1519152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375583	7	1519152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375589	7	1519158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375591	7	1519158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375602	7	1519154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375605	7	1519156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375606	7	1519156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375607	7	1519156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375590	7	1519158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375593	7	1519158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375615	7	1519174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375576	7	1519150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	1740.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375577	7	1519150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375578	7	1519150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375592	7	1519158	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375601	7	1519154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375616	7	1519174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375575	7	1519150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	915.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1375580	7	1519152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375582	7	1519152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375600	7	1519154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375603	7	1519154	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1375604	7	1519156	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1375614	7	1519174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	CONC	5.8	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375617	7	1519174	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:03.0	50:03.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1375621	7	1519179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375626	7	1519187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1375889	7	1519188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375890	7	1519188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375891	7	1519188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375892	7	1519188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1375619	7	1519179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375620	7	1519179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375622	7	1519179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1375623	7	1519187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC .58	FALSE	42.79638	-78.8456
1375628	7	1519178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	914.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1375632	7	1519203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375633	7	1519203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375635	7	1519203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375618	7	1519179	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375627	7	1519187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375634	7	1519203	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375888	7	1519188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375624	7	1519187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375625	7	1519187	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375629	7	1519178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	TWA	1740.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375630	7	1519178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375631	7	1519178	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:04.0	50:04.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375637	7	1519207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375639	7	1519207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375640	7	1519221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375642	7	1519221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375644	7	1519221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375645	7	1519217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	5.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375648	7	1519217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375650	7	1519226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0.1	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375653	7	1519226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2	20.9	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375655	7	1519231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	1740.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375672	7	1519197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375675	7	1519197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375677	7	1519197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375687	7	1519211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375638	7	1519207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375641	7	1519221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375643	7	1519221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375649	7	1519226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375656	7	1519231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375657	7	1519231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375673	7	1519197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375676	7	1519197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375683	7	1519211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375636	7	1519207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375647	7	1519217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375654	7	1519231	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC	923.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375685	7	1519211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375686	7	1519211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375646	7	1519217	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375651	7	1519226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2	0	ppm	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375652	7	1519226	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL	0	%	Green	42.79638	-78.8456	2	LINC	.58	FALSE	42.79638	-78.8456
1375674	7	1519197	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375682	7	1519211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375684	7	1519211	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:05.0	50:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375660	7	1519243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375662	7	1519243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375665	7	1519235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375667	7	1519252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375679	7	1519248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375681	7	1519248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375691	7	1519239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375668	7	1519252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375669	7	1519252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375678	7	1519248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	5.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375688	7	1519239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375658	7	1519243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375659	7	1519243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375664	7	1519235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375671	7	1519252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375661	7	1519243	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375663	7	1519235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375666	7	1519235	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:06.0	50:06.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375670	7	1519252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375680	7	1519248	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1375689	7	1519239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375690	7	1519239	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:06.0	50:06.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375696	7	1519261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375700	7	1519261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375705	7	1519270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375707	7	1519266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375708	7	1519266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375709	7	1519266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375711	7	1519279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375712	7	1519279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375693	7	1519257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375695	7	1519257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375702	7	1519270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375710	7	1519279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375720	7	1519291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375722	7	1519291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375692	7	1519257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	942.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375694	7	1519257	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375697	7	1519261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375699	7	1519261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375701	7	1519270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375704	7	1519270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375713	7	1519279	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375719	7	1519291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375698	7	1519261	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:07.0	50:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375703	7	1519270	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375706	7	1519266	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375721	7	1519291	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375714	7	1519299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375725	7	1519304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375735	7	1519309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375755	7	1519275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1375758	7	1519275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375764	7	1519285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375766	7	1519285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375767	7	1519285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375716	7	1519299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375718	7	1519299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375723	7	1519304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375726	7	1519304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375733	7	1519309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375734	7	1519309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375769	7	1519285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375715	7	1519299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375717	7	1519299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375724	7	1519304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375730	7	1519295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375731	7	1519295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375756	7	1519275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375765	7	1519285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375727	7	1519304	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375728	7	1519295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	1030.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375729	7	1519295	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375732	7	1519309	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375754	7	1519275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375757	7	1519275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375759	7	1519275	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375768	7	1519285	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:08.0	50:08.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375745	7	1519326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375748	7	1519326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375749	7	1519326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2	20.9	%	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375751	7	1519318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375760	7	1519331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	1077.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375739	7	1519313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375740	7	1519317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375742	7	1519317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375744	7	1519317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375747	7	1519326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2	0	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375750	7	1519318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375753	7	1519318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375762	7	1519331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375736	7	1519313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375737	7	1519313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375738	7	1519313	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375741	7	1519317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375743	7	1519317	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375746	7	1519326	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC	0.1	ppm	Green	42.79637	-78.8456	2	LINC	.58	FALSE	42.79637	-78.8456
1375752	7	1519318	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:09.0	50:09.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375761	7	1519331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375763	7	1519331	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:09.0	50:09.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375771	7	1519340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375773	7	1519340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375777	7	1519335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375778	7	1519335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375781	7	1519348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375784	7	1519339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	5.9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375785	7	1519339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375788	7	1519353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375776	7	1519335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375783	7	1519348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375786	7	1519339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375789	7	1519353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375790	7	1519353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375775	7	1519335	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:10.0	50:10.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375780	7	1519348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375791	7	1519353	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375770	7	1519340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375772	7	1519340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375774	7	1519340	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375779	7	1519348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375782	7	1519348	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375787	7	1519339	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:10.0	50:10.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375793	7	1519363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375796	7	1519373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375807	7	1519375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375808	7	1519375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375834	7	1519354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375846	7	1519366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375849	7	1519366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375794	7	1519363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375795	7	1519363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375798	7	1519373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375800	7	1519373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375803	7	1519382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO2	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375804	7	1519382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375806	7	1519375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375810	7	1519387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	5.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375837	7	1519354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375848	7	1519366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375797	7	1519373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375799	7	1519373	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375805	7	1519382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2	20.9	%	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375809	7	1519375	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375811	7	1519387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375812	7	1519387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375833	7	1519354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375836	7	1519354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375851	7	1519366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375792	7	1519363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC	1119.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375801	7	1519382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	CO	0	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456

1375802	7	1519382	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC	0.1	ppm	Green	42.79638	-78.8456	3	LINC	.58	FALSE	42.79638	-78.8456
1375813	7	1519387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375832	7	1519354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375835	7	1519354	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375847	7	1519366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375850	7	1519366	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:11.0	50:11.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375830	7	1519395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375843	7	1519409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375818	7	1519399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375820	7	1519399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375822	7	1519399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375823	7	1519404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375826	7	1519404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375844	7	1519409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375817	7	1519391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375819	7	1519399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375821	7	1519399	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375827	7	1519404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2	20.9	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375831	7	1519395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375814	7	1519391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375815	7	1519391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375816	7	1519391	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:12.0	50:12.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375824	7	1519404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC	0.1	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375825	7	1519404	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375828	7	1519395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	1203.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375829	7	1519395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:12.0	50:12.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375842	7	1519409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375845	7	1519409	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:12.0	50:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375853	7	1519413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375867	7	1519431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375852	7	1519413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	5.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375854	7	1519413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	15.4	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375856	7	1519420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375863	7	1519425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO2	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375864	7	1519425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375870	7	1519417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375872	7	1519417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375873	7	1519417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375855	7	1519413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375857	7	1519420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375865	7	1519425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2	20.9	%	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375866	7	1519431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC	1239.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375868	7	1519431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375858	7	1519420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375859	7	1519420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375860	7	1519420	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375861	7	1519425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:13.0	50:13.0	CO	0	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375862	7	1519425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC	0.1	ppm	Green	42.79638	-78.8457	3	LINC	.58	FALSE	42.79638	-78.8457
1375869	7	1519431	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375871	7	1519417	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375875	7	1519445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375880	7	1519459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375882	7	1519459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375887	7	1519464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2	20.9	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375894	7	1519455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375895	7	1519455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375874	7	1519445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375884	7	1519464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0.1	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375885	7	1519464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO2	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375876	7	1519445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375877	7	1519445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375878	7	1519459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375879	7	1519459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375893	7	1519455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	CONC	5.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375896	7	1519455	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:14.0	50:14.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375881	7	1519459	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375883	7	1519464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:14.0	50:14.0	CO	0	ppm	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375886	7	1519464	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL	0	%	Green	42.79638	-78.8457	2	LINC	.58	FALSE	42.79638	-78.8457
1375909	7	1519487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375911	7	1519486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO	0	ppm	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375914	7	1519486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375915	7	1519486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2	20.9	%	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375918	7	1519496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375897	7	1519469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	1267.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375898	7	1519469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375899	7	1519469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375900	7	1519469	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375901	7	1519478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375902	7	1519478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375907	7	1519487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375904	7	1519478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375906	7	1519487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375908	7	1519487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375910	7	1519487	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:15.0	50:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375912	7	1519486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC	0.1	ppm	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375913	7	1519486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2	0	ppm	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375916	7	1519496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	CONC	5.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375919	7	1519496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375903	7	1519478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375905	7	1519478	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375917	7	1519496	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:15.0	50:15.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1375921	7	1519504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375923	7	1519504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375926	7	1519509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375928	7	1519509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375930	7	1519500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	1296.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375932	7	1519500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375933	7	1519500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1375936	7	1519510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO2	0	ppm	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375944	7	1519523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375945	7	1519523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376366	7	1519642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375927	7	1519509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375929	7	1519509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375937	7	1519510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL	0	%	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375938	7	1519510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2	20.9	%	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375939	7	1519516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375940	7	1519516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375942	7	1519516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375943	7	1519523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375946	7	1519523	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375920	7	1519504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375925	7	1519509	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376365	7	1519642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1376367	7	1519642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:16.0	50:16.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375922	7	1519504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375924	7	1519504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375931	7	1519500	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:16.0	50:16.0	TWA	1740.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375934	7	1519510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	CO	0	ppm	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375935	7	1519510	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC	0.2	ppm	Green	42.79639	-78.8457	3	LINC	.58	FALSE	42.79639	-78.8457
1375941	7	1519516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:16.0	50:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376364	7	1519642	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:16.0	50:16.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1375947	7	1519530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375950	7	1519530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375959	7	1519548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375962	7	1519550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0.1	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1375965	7	1519550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2	20.9	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1375968	7	1519549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376003	7	1519537	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376006	7	1519537	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376008	7	1519537	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1375948	7	1519530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375951	7	1519543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375958	7	1519548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375963	7	1519550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO2	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1375964	7	1519550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1375967	7	1519549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	TWA	1740.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375999	7	1519522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376004	7	1519537	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376007	7	1519537	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376865	7	1519562	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1376866	7	1519562	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:17.0	50:17.0	SO2	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1376867	7	1519562	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1376868	7	1519562	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:17.0	50:17.0	GMMA	0	uR/hr	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1375949	7	1519530	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:17.0	50:17.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375953	7	1519543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375955	7	1519543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375956	7	1519548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375960	7	1519548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375997	7	1519522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376000	7	1519522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376001	7	1519522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376002	7	1519522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1375952	7	1519543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375954	7	1519543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375957	7	1519548	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375961	7	1519550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:17.0	50:17.0	CO	0	ppm	Green	42.7964	-78.8457	3	LINC	.58	FALSE	42.7964	-78.8457
1375966	7	1519549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	CONC	1287.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375969	7	1519549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:17.0	50:17.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1375998	7	1519522	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376005	7	1519537	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:17.0	50:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376864	7	1519562	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO	0	ppm	Gray	42.79784	-78.8289	1	LINC	.94	FALSE	42.79784	-78.8289
1375971	7	1519570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375982	7	1519573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1375995	7	1519566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375973	7	1519570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375975	7	1519567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375976	7	1519567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375978	7	1519567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375979	7	1519573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1375981	7	1519573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO2	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1375984	7	1519572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375985	7	1519572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375986	7	1519572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375989	7	1519569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375993	7	1519566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375994	7	1519566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375977	7	1519567	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1375983	7	1519573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1375987	7	1519572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375988	7	1519572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:18.0	50:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1375990	7	1519569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375992	7	1519569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1375996	7	1519566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1375970	7	1519570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375972	7	1519570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375974	7	1519570	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1375980	7	1519573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1375991	7	1519569	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376025	7	1519600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO2	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1376028	7	1519599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376029	7	1519599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376030	7	1519599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376031	7	1519599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376034	7	1519617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376010	7	1519594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	1740.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1376011	7	1519594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376014	7	1519598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376016	7	1519598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376018	7	1519601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376026	7	1519600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL	0	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1376033	7	1519617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376013	7	1519598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376015	7	1519598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:19.0	50:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376017	7	1519598	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:19.0	50:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376019	7	1519601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376021	7	1519601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376024	7	1519600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC	0.1	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1376027	7	1519600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:19.0	50:19.0	O2	20.9	%	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1376035	7	1519617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376039	7	1519621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376009	7	1519594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	1268.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376012	7	1519594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:19.0	50:19.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376020	7	1519601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376022	7	1519601	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:19.0	50:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376023	7	1519600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:19.0	50:19.0	CO	0	ppm	Green	42.79639	-78.8457	2	LINC	.58	FALSE	42.79639	-78.8457
1376032	7	1519617	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376036	7	1519621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376037	7	1519621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376038	7	1519621	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:19.0	50:19.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376041	7	1519641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376042	7	1519641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376043	7	1519641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376054	7	1519650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376055	7	1519650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376096	7	1519631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376099	7	1519631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376045	7	1519637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	CONC	1227.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376053	7	1519651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2	20.9	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1376057	7	1519650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376091	7	1519623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376097	7	1519631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376101	7	1519631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376040	7	1519641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376048	7	1519637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376050	7	1519651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC	0.2	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1376056	7	1519650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376090	7	1519623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376092	7	1519623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376093	7	1519623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376094	7	1519623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376044	7	1519641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376046	7	1519637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	TWA	1740.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376047	7	1519637	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:20.0	50:20.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376049	7	1519651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	CO	0	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1376051	7	1519651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO2	0.1	ppm	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1376052	7	1519651	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL	0	%	Green	42.79637	-78.8457	2	LINC	.58	FALSE	42.79637	-78.8457
1376058	7	1519650	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:20.0	50:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376095	7	1519623	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376098	7	1519631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376100	7	1519631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:20.0	50:20.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376064	7	1519664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376065	7	1519664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376067	7	1519668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376071	7	1519670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376066	7	1519664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376068	7	1519668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376073	7	1519670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376075	7	1519670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376076	7	1519673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376085	7	1519672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	O2	20.9	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376088	7	1519671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376089	7	1519671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376060	7	1519652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376061	7	1519652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376069	7	1519668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376070	7	1519668	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376074	7	1519670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376081	7	1519672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	CO	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376082	7	1519672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	0.2	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376086	7	1519671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	1198.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376087	7	1519671	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:21.0	50:21.0	TWA	1740.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376059	7	1519652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376062	7	1519652	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:21.0	50:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376063	7	1519664	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:21.0	50:21.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376072	7	1519670	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376077	7	1519673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376078	7	1519673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376079	7	1519673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376080	7	1519673	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:21.0	50:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376083	7	1519672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO2	0.1	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376084	7	1519672	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL	0	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376104	7	1519701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376106	7	1519701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376110	7	1519691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376112	7	1519695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376123	7	1519710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376124	7	1519710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2	20.9	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376126	7	1519699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376103	7	1519701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376105	7	1519701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376107	7	1519691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376111	7	1519695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376114	7	1519695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1376118	7	1519708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376119	7	1519708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376120	7	1519710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376127	7	1519699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376128	7	1519699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376102	7	1519701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376108	7	1519691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376109	7	1519691	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376113	7	1519695	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:22.0	50:22.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376115	7	1519708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376116	7	1519708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376117	7	1519708	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:22.0	50:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376121	7	1519710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC	0.2	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376122	7	1519710	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1376125	7	1519699	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:22.0	50:22.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376130	7	1519718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	1740.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376135	7	1519744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376137	7	1519744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376142	7	1519752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2	---	%	Gray	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1376146	7	1519735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376147	7	1519757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376180	7	1519719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376184	7	1519721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376185	7	1519721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376143	7	1519735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376148	7	1519757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376149	7	1519757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376150	7	1519757	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376156	7	1519734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376157	7	1519734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376158	7	1519734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376178	7	1519719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376181	7	1519719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376182	7	1519719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376189	7	1519721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376140	7	1519752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2	---	ppm	Gray	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1376151	7	1519743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376152	7	1519743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376154	7	1519743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376159	7	1519734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376179	7	1519719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376186	7	1519721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376129	7	1519718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	CONC	1159.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376131	7	1519718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376132	7	1519718	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:23.0	50:23.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376133	7	1519744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376134	7	1519744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376136	7	1519744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376138	7	1519752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1376139	7	1519752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC	---	ppm	Gray	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1376141	7	1519752	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL	---	%	Gray	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1376144	7	1519735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376145	7	1519735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376153	7	1519743	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:23.0	50:23.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376155	7	1519734	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376183	7	1519719	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376187	7	1519721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376188	7	1519721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:23.0	50:23.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376160	7	1519761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	CONC	1056.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376162	7	1519761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376163	7	1519761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376164	7	1519765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376168	7	1519765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376169	7	1519768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376172	7	1519768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376166	7	1519765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376170	7	1519768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0.2	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376161	7	1519761	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:24.0	50:24.0	TWA	1740.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376165	7	1519765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376167	7	1519765	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376171	7	1519768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376173	7	1519768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376174	7	1519775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376175	7	1519775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376191	7	1519779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376194	7	1519787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376196	7	1519787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376198	7	1519787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376200	7	1519796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376202	7	1519796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376205	7	1519797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0.2	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376206	7	1519797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376209	7	1519783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376210	7	1519783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376192	7	1519779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376193	7	1519779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376195	7	1519787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376197	7	1519787	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376201	7	1519796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376203	7	1519796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376207	7	1519797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376208	7	1519797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1376213	7	1519792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	1007.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376176	7	1519775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376177	7	1519775	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376190	7	1519779	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376199	7	1519796	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376204	7	1519797	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456

1376211	7	1519783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376212	7	1519783	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376214	7	1519792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA	1740.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376215	7	1519792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376216	7	1519792	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376218	7	1519806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376222	7	1519826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376224	7	1519826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376226	7	1519831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376233	7	1519836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1376237	7	1519841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376239	7	1519841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376243	7	1519822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376271	7	1519807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376277	7	1519816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376279	7	1519816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376282	7	1519816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376217	7	1519806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376219	7	1519806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376228	7	1519831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376230	7	1519831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376231	7	1519836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1376234	7	1519836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1376238	7	1519841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376242	7	1519822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376280	7	1519816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376281	7	1519816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376220	7	1519806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:26.0	50:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376221	7	1519826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376227	7	1519831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376229	7	1519831	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376235	7	1519836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1376240	7	1519822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376268	7	1519807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376272	7	1519807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376278	7	1519816	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376223	7	1519826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376225	7	1519826	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376232	7	1519836	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1376236	7	1519841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:26.0	50:26.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376241	7	1519822	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:26.0	50:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376267	7	1519807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376269	7	1519807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376270	7	1519807	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:26.0	50:26.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376246	7	1519845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376253	7	1519851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376255	7	1519851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376256	7	1519851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376258	7	1519852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376261	7	1519852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376263	7	1519849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376264	7	1519849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376266	7	1519849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376244	7	1519845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	961.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376252	7	1519850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376257	7	1519851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376262	7	1519852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376303	7	1519872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376245	7	1519845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	TWA	1740.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376247	7	1519845	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376248	7	1519850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376250	7	1519850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376260	7	1519852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376265	7	1519849	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376249	7	1519850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376251	7	1519850	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376254	7	1519851	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376259	7	1519852	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376302	7	1519872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376304	7	1519872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376305	7	1519872	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:27.0	50:27.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376276	7	1519855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376283	7	1519873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	877	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376284	7	1519873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	1740.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376291	7	1519880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376294	7	1519885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376296	7	1519885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376301	7	1519890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376286	7	1519873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376287	7	1519880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376289	7	1519880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:28.0	50:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376295	7	1519885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376299	7	1519890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376273	7	1519855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376274	7	1519855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376275	7	1519855	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376285	7	1519873	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376288	7	1519880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376292	7	1519885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376293	7	1519885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376298	7	1519890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376290	7	1519880	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376297	7	1519890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376300	7	1519890	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376317	7	1519900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376322	7	1519924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376325	7	1519929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376326	7	1519929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456

1376329	7	1519915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	839.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376338	7	1519934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376368	7	1519899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376371	7	1519899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376374	7	1519909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376377	7	1519909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376614	7	1519996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1376310	7	1519916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376314	7	1519916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376316	7	1519900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376321	7	1519924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:29.0	50:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376327	7	1519929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376328	7	1519929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376330	7	1519915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	1740.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376370	7	1519899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376373	7	1519899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376375	7	1519909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376378	7	1519909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376312	7	1519916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376315	7	1519900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376318	7	1519900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376319	7	1519924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376323	7	1519924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:29.0	50:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376340	7	1519934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376306	7	1519895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376307	7	1519895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376308	7	1519895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376309	7	1519895	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376311	7	1519916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376313	7	1519916	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376320	7	1519924	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376324	7	1519929	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376331	7	1519915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376332	7	1519915	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376339	7	1519934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376341	7	1519934	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376369	7	1519899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376372	7	1519899	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376376	7	1519909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376379	7	1519909	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:29.0	50:29.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376612	7	1519996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1376613	7	1519996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1376615	7	1519996	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:29.0	50:29.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1376346	7	1519949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376347	7	1519948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376355	7	1519938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376333	7	1519942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376335	7	1519942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376337	7	1519942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376344	7	1519949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376348	7	1519948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376354	7	1519938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376357	7	1519947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376358	7	1519947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376334	7	1519942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376336	7	1519942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376349	7	1519948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376350	7	1519948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376351	7	1519948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:30.0	50:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376342	7	1519949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376343	7	1519949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376345	7	1519949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376352	7	1519938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376353	7	1519938	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:30.0	50:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376356	7	1519947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376359	7	1519947	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:30.0	50:30.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1376362	7	1519961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376388	7	1519972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376391	7	1519973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376393	7	1519973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376361	7	1519961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	1740.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376381	7	1519965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376383	7	1519965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376386	7	1519972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376389	7	1519972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376396	7	1519970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376397	7	1519970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376399	7	1519984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376400	7	1519984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376360	7	1519961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	804.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376363	7	1519961	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376382	7	1519965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:31.0	50:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376384	7	1519965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:31.0	50:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376387	7	1519972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376390	7	1519973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376395	7	1519970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376398	7	1519970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376401	7	1519984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376380	7	1519965	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376385	7	1519972	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376392	7	1519973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376394	7	1519973	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:31.0	50:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376402	7	1519984	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376406	7	1519988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1376457	7	1520000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376460	7	1520000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376461	7	1520000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376409	7	1519990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1376412	7	1520012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376414	7	1520012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376417	7	1520018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376419	7	1520018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376425	7	1520017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376458	7	1520000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376462	7	1520000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376405	7	1519988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376408	7	1519990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	1740.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376420	7	1520018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376423	7	1520017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376424	7	1520017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376403	7	1519988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376404	7	1519988	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:32.0	50:32.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376407	7	1519990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	CONC	753.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376410	7	1519990	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:32.0	50:32.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376411	7	1520012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376413	7	1520012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376415	7	1520012	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376416	7	1520018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376418	7	1520018	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:32.0	50:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376421	7	1520017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376422	7	1520017	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376459	7	1520000	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:32.0	50:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376428	7	1520027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376430	7	1520031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376440	7	1520035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376449	7	1520049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376465	7	1520006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376467	7	1520006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376435	7	1520043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376437	7	1520043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376438	7	1520043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376439	7	1520035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	5.5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376441	7	1520035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376444	7	1520048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376446	7	1520048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376450	7	1520049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376451	7	1520049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376456	7	1520039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376426	7	1520027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376427	7	1520027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376429	7	1520027	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376431	7	1520031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376432	7	1520031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376433	7	1520031	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376436	7	1520043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376445	7	1520048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376447	7	1520048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376452	7	1520049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376454	7	1520039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	TWA	1740.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376464	7	1520006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376434	7	1520043	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376442	7	1520035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:33.0	50:33.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376443	7	1520048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376448	7	1520049	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376453	7	1520039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	CONC	735.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376455	7	1520039	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:33.0	50:33.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376463	7	1520006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376466	7	1520006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376468	7	1520006	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:33.0	50:33.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376471	7	1520066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376473	7	1520066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376481	7	1520072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376482	7	1520072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376484	7	1520080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376485	7	1520080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376488	7	1520062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376490	7	1520062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376472	7	1520066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376475	7	1520058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376477	7	1520058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376479	7	1520072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376480	7	1520072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376486	7	1520080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376487	7	1520080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376495	7	1520071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1376469	7	1520066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376470	7	1520066	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376476	7	1520058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376478	7	1520072	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376483	7	1520080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376492	7	1520071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1376494	7	1520071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1376474	7	1520058	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:34.0	50:34.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376489	7	1520062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376491	7	1520062	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:34.0	50:34.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376493	7	1520071	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:34.0	50:34.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1376499	7	1520085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376503	7	1520101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376516	7	1520106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376518	7	1520106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376552	7	1520089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376960	7	1520244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1376498	7	1520085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376502	7	1520101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376504	7	1520101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376506	7	1520110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1376508	7	1520110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376509	7	1520110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376512	7	1520111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376513	7	1520111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376962	7	1520244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1376496	7	1520085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	723.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376507	7	1520110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376511	7	1520111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376517	7	1520106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376550	7	1520089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376553	7	1520089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376554	7	1520089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	battery	94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376555	7	1520089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376961	7	1520244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1376497	7	1520085	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:35.0	50:35.0	TWA	1740.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376500	7	1520101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376501	7	1520101	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376505	7	1520110	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376510	7	1520111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:35.0	50:35.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376514	7	1520111	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376515	7	1520106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:35.0	50:35.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376551	7	1520089	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:35.0	50:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376963	7	1520244	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:35.0	50:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1376519	7	1520124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376520	7	1520124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376524	7	1520128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	1740.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376534	7	1520120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376522	7	1520124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376523	7	1520128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	707.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376527	7	1520132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376529	7	1520132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376531	7	1520132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376541	7	1520137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376543	7	1520137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376558	7	1520095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376560	7	1520095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376525	7	1520128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376526	7	1520128	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376533	7	1520120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376535	7	1520120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376542	7	1520137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376544	7	1520137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376545	7	1520137	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:36.0	50:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376556	7	1520095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376559	7	1520095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376561	7	1520095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376521	7	1520124	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:36.0	50:36.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376528	7	1520132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376530	7	1520132	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376532	7	1520120	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:36.0	50:36.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376557	7	1520095	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:36.0	50:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376564	7	1520159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376568	7	1520151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376572	7	1520169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376583	7	1520155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376585	7	1520164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376536	7	1520142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376540	7	1520142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376546	7	1520144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376547	7	1520144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376562	7	1520159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376566	7	1520159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376567	7	1520151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	5.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376569	7	1520151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376571	7	1520169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376578	7	1520168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376579	7	1520168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376581	7	1520155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	CONC	708	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376537	7	1520142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376570	7	1520151	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376573	7	1520169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376574	7	1520169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376575	7	1520169	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:37.0	50:37.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376584	7	1520155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376538	7	1520142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376539	7	1520142	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376548	7	1520144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376549	7	1520144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376563	7	1520159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376565	7	1520159	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376576	7	1520168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376577	7	1520168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376580	7	1520168	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376582	7	1520155	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	1740.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376586	7	1520164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376587	7	1520164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376588	7	1520164	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:37.0	50:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376596	7	1520178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376597	7	1520178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376611	7	1520199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376594	7	1520178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376595	7	1520178	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376610	7	1520199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376608	7	1520199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376609	7	1520199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376590	7	1520194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376592	7	1520194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376618	7	1520212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1376621	7	1520217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376623	7	1520217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH		69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376648	7	1520182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376658	7	1520183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376670	7	1520226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376589	7	1520194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376599	7	1520203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376601	7	1520203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376602	7	1520203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376603	7	1520208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO		0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376662	7	1520183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376668	7	1520226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC		3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376598	7	1520203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376600	7	1520203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:39.0	50:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376604	7	1520208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC		0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376616	7	1520212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC		716.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376617	7	1520212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA		1740.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376622	7	1520217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376651	7	1520182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	battery		94	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376659	7	1520183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376661	7	1520183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	battery		80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376669	7	1520226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376591	7	1520194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376593	7	1520194	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376605	7	1520208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2		0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376606	7	1520208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL		0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376607	7	1520208	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2		20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1376619	7	1520212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH		70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376620	7	1520217	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC		4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376647	7	1520182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376649	7	1520182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376650	7	1520182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376652	7	1520182	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376657	7	1520183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376660	7	1520183	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:39.0	50:39.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376671	7	1520226	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376626	7	1520221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376630	7	1520230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376634	7	1520235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376640	7	1520240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376642	7	1520240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376656	7	1520252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376624	7	1520221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376629	7	1520230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376633	7	1520230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376638	7	1520235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376654	7	1520252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376631	7	1520230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376635	7	1520235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376636	7	1520235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376637	7	1520235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376643	7	1520245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		759.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376644	7	1520245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	TWA		1740.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376645	7	1520245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376646	7	1520245	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:40.0	50:40.0	RH		69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376625	7	1520221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376627	7	1520221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376628	7	1520221	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376632	7	1520230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376639	7	1520240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		5.8	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376641	7	1520240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376653	7	1520252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376655	7	1520252	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:40.0	50:40.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376677	7	1520262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376678	7	1520262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376680	7	1520262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376687	7	1520271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC		5.9	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376689	7	1520271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp		15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376697	7	1520275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA		1740.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376698	7	1520275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376664	7	1520256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376665	7	1520256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376666	7	1520256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376667	7	1520256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376673	7	1520261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376674	7	1520261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376675	7	1520261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376690	7	1520271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH		67	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376708	7	1520282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH		69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376676	7	1520261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376681	7	1520262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376688	7	1520271	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1376696	7	1520275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC		797.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376706	7	1520282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376707	7	1520282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376709	7	1520300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC		4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376710	7	1520300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376711	7	1520300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376663	7	1520256	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376672	7	1520261	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376679	7	1520262	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376699	7	1520275	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH		69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376705	7	1520282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:41.0	50:41.0	CONC		5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376712	7	1520300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:41.0	50:41.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376682	7	1520288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376693	7	1520304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376704	7	1520309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376729	7	1520319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	TWA		7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829

1376749	7	1520287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376752	7	1520287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376694	7	1520304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376700	7	1520309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:42.0	50:42.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376703	7	1520309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376730	7	1520319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376751	7	1520287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376753	7	1520287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376757	7	1520279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376684	7	1520288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376685	7	1520288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376686	7	1520288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376692	7	1520304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376731	7	1520319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376760	7	1520279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376683	7	1520288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376691	7	1520304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376695	7	1520304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:42.0	50:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376701	7	1520309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376702	7	1520309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376728	7	1520319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:42.0	50:42.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376750	7	1520287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376754	7	1520287	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376755	7	1520279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376756	7	1520279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376758	7	1520279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376759	7	1520279	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:42.0	50:42.0	battery	94	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376723	7	1520332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376726	7	1520332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376735	7	1520326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376739	7	1520337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376713	7	1520314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376718	7	1520323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376733	7	1520326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	1740.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376737	7	1520337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376740	7	1520341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376741	7	1520341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376715	7	1520314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376720	7	1520323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376724	7	1520332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376727	7	1520332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376736	7	1520337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376738	7	1520337	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376743	7	1520341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376714	7	1520314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376716	7	1520314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376717	7	1520314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376719	7	1520323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376721	7	1520323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376722	7	1520323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:43.0	50:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376725	7	1520332	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376732	7	1520326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	CONC	835.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376734	7	1520326	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376742	7	1520341	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:43.0	50:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376746	7	1520345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376748	7	1520345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376766	7	1520351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376767	7	1520351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376772	7	1520360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376773	7	1520360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376774	7	1520360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376775	7	1520364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	882.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376780	7	1520368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376798	7	1520372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376744	7	1520345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376762	7	1520350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376764	7	1520350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376771	7	1520360	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376800	7	1520372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376763	7	1520350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376769	7	1520351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376770	7	1520351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376777	7	1520364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376778	7	1520364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376781	7	1520368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376782	7	1520368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376799	7	1520372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376801	7	1520372	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376745	7	1520345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376747	7	1520345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376761	7	1520350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376765	7	1520350	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:44.0	50:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376768	7	1520351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376776	7	1520364	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA	1740	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376779	7	1520368	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376784	7	1520376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376785	7	1520376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376787	7	1520376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1376789	7	1520393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376794	7	1520394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376797	7	1520394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1376804	7	1520403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1376813	7	1520404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376839	7	1520381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376843	7	1520381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376845	7	1520387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376848	7	1520387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376786	7	1520376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1376788	7	1520393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376795	7	1520394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376803	7	1520403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1376811	7	1520404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	893.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376793	7	1520394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376796	7	1520394	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376802	7	1520403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1376805	7	1520403	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	66	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1376814	7	1520404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376829	7	1520411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376830	7	1520411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376831	7	1520411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376832	7	1520411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376840	7	1520381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376842	7	1520381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376846	7	1520387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376847	7	1520387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376849	7	1520387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376783	7	1520376	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376790	7	1520393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376791	7	1520393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376792	7	1520393	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:45.0	50:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376812	7	1520404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA	1740	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376838	7	1520381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376841	7	1520381	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376844	7	1520387	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:45.0	50:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376807	7	1520412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376808	7	1520412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376809	7	1520412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376810	7	1520412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376816	7	1520420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376818	7	1520420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376819	7	1520420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376824	7	1520425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376861	7	1520434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1376815	7	1520420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376817	7	1520420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:46.0	50:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376820	7	1520425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376823	7	1520425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376826	7	1520426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376828	7	1520426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376863	7	1520434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1376806	7	1520412	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376825	7	1520426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376821	7	1520425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376822	7	1520425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376827	7	1520426	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376860	7	1520434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC	5.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1376862	7	1520434	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1376836	7	1520435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376851	7	1520444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376853	7	1520444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376856	7	1520445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376859	7	1520445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376871	7	1520443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376877	7	1520451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376878	7	1520451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376835	7	1520435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376850	7	1520444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376872	7	1520443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376873	7	1520448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376875	7	1520448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376880	7	1520451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376833	7	1520435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376837	7	1520435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376855	7	1520445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:47.0	50:47.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376870	7	1520443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	1740	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376876	7	1520448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376834	7	1520435	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1376852	7	1520444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376854	7	1520444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:47.0	50:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376857	7	1520445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376858	7	1520445	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1376869	7	1520443	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:47.0	50:47.0	CONC	893.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376874	7	1520448	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:47.0	50:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376879	7	1520451	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:47.0	50:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1376883	7	1520477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376884	7	1520477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376885	7	1520477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376890	7	1520478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376894	7	1520479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1376895	7	1520496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC	872.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376900	7	1520505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1376925	7	1520470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376928	7	1520470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1376931	7	1520476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376933	7	1520476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1376934	7	1520476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377113	7	1520465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377115	7	1520465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377683	7	1520495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Gray	42.79792	-78.8289	1	LINC .94	FALSE	42.79792	-78.8289
1377684	7	1520495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:48.0	50:48.0	SO2	0	ppm	Gray	42.79792	-78.8289	1	LINC .94	FALSE	42.79792	-78.8289
1377685	7	1520495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Gray	42.79792	-78.8289	1	LINC .94	FALSE	42.79792	-78.8289
1376882	7	1520477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1376889	7	1520478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1376893	7	1520479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1376898	7	1520496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1376927	7	1520470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1376929	7	1520470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	battery		80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376932	7	1520476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376936	7	1520476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377114	7	1520465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377137	7	1520588	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377686	7	1520495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:48.0	50:48.0	GMMA		0	uR/hr	Gray	42.79792	-78.8289	1	LINC	.94	FALSE	42.79792	-78.8289
1376881	7	1520477	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376886	7	1520478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:48.0	50:48.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376892	7	1520479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA		7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376896	7	1520496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA		1740	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376899	7	1520505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376901	7	1520505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376902	7	1520505	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:48.0	50:48.0	RH		69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376930	7	1520470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376935	7	1520476	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	battery		93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377112	7	1520465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377134	7	1520588	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377135	7	1520588	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:48.0	50:48.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377682	7	1520495	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO		0	ppm	Gray	42.79792	-78.8289	1	LINC	.94	FALSE	42.79792	-78.8289
1376887	7	1520478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376888	7	1520478	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376891	7	1520479	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:48.0	50:48.0	CONC		6.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376897	7	1520496	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376926	7	1520470	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:48.0	50:48.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377111	7	1520465	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377136	7	1520588	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:48.0	50:48.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1376912	7	1520516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2		20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376913	7	1520509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376915	7	1520509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376916	7	1520509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376919	7	1520523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp		15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376921	7	1520527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC		854.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376923	7	1520527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376903	7	1520513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376910	7	1520516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2		0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376911	7	1520516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL		0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376908	7	1520516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO		0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376909	7	1520516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC		0.2	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376914	7	1520509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376924	7	1520527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH		69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376904	7	1520513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376905	7	1520513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376906	7	1520513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376907	7	1520513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:49.0	50:49.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376917	7	1520523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC		6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376918	7	1520523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA		7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376920	7	1520523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH		66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376922	7	1520527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA		1739.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376937	7	1520532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376944	7	1520539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2		0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376949	7	1520531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376952	7	1520545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376954	7	1520545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376938	7	1520532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376942	7	1520539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO		0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376945	7	1520539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL		0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376947	7	1520531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376967	7	1520549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH		66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376939	7	1520532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376940	7	1520532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376946	7	1520539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2		20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376953	7	1520545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376964	7	1520549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC		6.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376965	7	1520549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA		7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376941	7	1520532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:50.0	50:50.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376943	7	1520539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC		0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1376948	7	1520531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376950	7	1520531	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:50.0	50:50.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376951	7	1520545	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:50.0	50:50.0	CONC		5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376966	7	1520549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:50.0	50:50.0	Temp		15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376955	7	1520569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376970	7	1520570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1377003	7	1520555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377004	7	1520555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377006	7	1520555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377008	7	1520555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377025	7	1520563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377027	7	1520563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	battery		93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376968	7	1520570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:51.0	50:51.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376969	7	1520570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC		0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376973	7	1520553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC		827.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376976	7	1520553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH		69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376978	7	1520579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376956	7	1520569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376958	7	1520569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376975	7	1520553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377005	7	1520555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377023	7	1520563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377024	7	1520563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377026	7	1520563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377028	7	1520563	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	flow		250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1376957	7	1520569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376959	7	1520569	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:51.0	50:51.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376971	7	1520570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376972	7	1520570	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376974	7	1520553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:51.0	50:51.0	TWA		1739.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1376977	7	1520579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376979	7	1520579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1376980	7	1520579	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:51.0	50:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377007	7	1520555	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:51.0	50:51.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1376986	7	1520600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376991	7	1520583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376993	7	1520583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376999	7	1520605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	777	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377000	7	1520605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	1739.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377011	7	1520609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376982	7	1520587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376984	7	1520587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376987	7	1520600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376990	7	1520600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376994	7	1520583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376998	7	1520596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1377001	7	1520605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377009	7	1520609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1376983	7	1520587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376988	7	1520600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376989	7	1520600	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1376992	7	1520583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1376995	7	1520596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	CONC	6.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376981	7	1520587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376985	7	1520587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:52.0	50:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1376996	7	1520596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1376997	7	1520596	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:52.0	50:52.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1377002	7	1520605	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377010	7	1520609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377012	7	1520609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:52.0	50:52.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377013	7	1520613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377015	7	1520613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377018	7	1520614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1377021	7	1520614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1377030	7	1520627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1377048	7	1520623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377014	7	1520613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377016	7	1520613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377017	7	1520613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:53.0	50:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377020	7	1520614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1377029	7	1520627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1377031	7	1520627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1377034	7	1520631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	TWA	1739.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377035	7	1520631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377036	7	1520631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377047	7	1520623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377022	7	1520614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1377033	7	1520631	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:53.0	50:53.0	CONC	772.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377050	7	1520623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377019	7	1520614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1377032	7	1520627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:53.0	50:53.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1377049	7	1520623	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:53.0	50:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377042	7	1520646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377053	7	1520641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377073	7	1520671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377076	7	1520671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377077	7	1520635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377079	7	1520635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377080	7	1520635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377082	7	1520635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377097	7	1520647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377099	7	1520647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377037	7	1520645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377039	7	1520645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377041	7	1520645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377043	7	1520646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377052	7	1520641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377054	7	1520641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377057	7	1520661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377081	7	1520635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377044	7	1520646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377045	7	1520646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377056	7	1520661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377074	7	1520671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377075	7	1520671	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:54.0	50:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377078	7	1520635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377098	7	1520647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377101	7	1520647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377102	7	1520647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377038	7	1520645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377040	7	1520645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377046	7	1520646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377051	7	1520641	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377055	7	1520661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377058	7	1520661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:54.0	50:54.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377100	7	1520647	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:54.0	50:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377065	7	1520670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377088	7	1520683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377462	7	1520766	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377464	7	1520766	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377060	7	1520669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377061	7	1520669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377062	7	1520669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377063	7	1520669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377064	7	1520670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377068	7	1520670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377070	7	1520665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	1739.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377089	7	1520683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377069	7	1520665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC	773.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377071	7	1520665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1377072	7	1520665	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH		70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377463	7	1520766	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377059	7	1520669	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377066	7	1520670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377067	7	1520670	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL		0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377090	7	1520683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377091	7	1520683	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:55.0	50:55.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377461	7	1520766	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	50:55.0	50:55.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377085	7	1520688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377086	7	1520688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377087	7	1520688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377093	7	1520696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC	---		ppm	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377094	7	1520696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2	---		ppm	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377095	7	1520696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL	---		%	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377103	7	1520687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC		6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377106	7	1520687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH		65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377108	7	1520701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA		1739.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377110	7	1520701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH		69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377129	7	1520705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377092	7	1520696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377096	7	1520696	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2	---		%	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377109	7	1520701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377126	7	1520705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC		5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377127	7	1520705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377104	7	1520687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA		7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377105	7	1520687	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp		15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377107	7	1520701	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC		799.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377132	7	1520716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377083	7	1520688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377084	7	1520688	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377128	7	1520705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:56.0	50:56.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377130	7	1520716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	CONC		4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377131	7	1520716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377133	7	1520716	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:56.0	50:56.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377123	7	1520717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377138	7	1520735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC		6.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377141	7	1520735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH		65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377142	7	1520739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	CONC		824.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377144	7	1520739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp		14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377178	7	1520709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377179	7	1520709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	alarms	2.3-4.7		hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377181	7	1520709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377119	7	1520715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377120	7	1520715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377124	7	1520717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL		0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377125	7	1520717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2		20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377143	7	1520739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA		1739.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377145	7	1520739	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:57.0	50:57.0	RH		70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377183	7	1520709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377197	7	1520729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	battery		93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377198	7	1520729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	flow		250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377117	7	1520715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377118	7	1520715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377139	7	1520735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	TWA		7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377140	7	1520735	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:57.0	50:57.0	Temp		15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377180	7	1520709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377194	7	1520729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377116	7	1520715	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377121	7	1520717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377122	7	1520717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC		0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377182	7	1520709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	battery		80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377193	7	1520729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377195	7	1520729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377196	7	1520729	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	50:57.0	50:57.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377146	7	1520748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377155	7	1520753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2		20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377163	7	1520762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377170	7	1520770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA		7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377151	7	1520753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377154	7	1520753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL		0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377158	7	1520754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377159	7	1520754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377162	7	1520762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377164	7	1520743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377166	7	1520743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377168	7	1520743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377171	7	1520770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp		15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377147	7	1520748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377148	7	1520748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377149	7	1520748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377153	7	1520753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377157	7	1520754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377160	7	1520762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377161	7	1520762	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377169	7	1520770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC		5.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377150	7	1520748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:58.0	50:58.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377152	7	1520753	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC		0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377156	7	1520754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC		5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377165	7	1520743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377167	7	1520743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377172	7	1520770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH		66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377174	7	1520773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377175	7	1520773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377199	7	1520788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC		6.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377173	7	1520773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377186	7	1520775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2		0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377187	7	1520775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL		0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377221	7	1520792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1377185	7	1520775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377192	7	1520771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377201	7	1520788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377202	7	1520788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377222	7	1520792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377224	7	1520792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377176	7	1520773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377177	7	1520773	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	50:59.0	50:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377184	7	1520775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377188	7	1520775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377189	7	1520771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	CONC	848.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377190	7	1520771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	1739.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377191	7	1520771	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377200	7	1520788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	50:59.0	50:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377223	7	1520792	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	50:59.0	50:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377204	7	1520796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377209	7	1520805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377218	7	1520821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	1739.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377220	7	1520821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377240	7	1520816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377243	7	1520816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377266	7	1520807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377271	7	1520807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377282	7	1520825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377203	7	1520796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377205	7	1520796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377207	7	1520796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377211	7	1520805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377216	7	1520801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377219	7	1520821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377239	7	1520816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377242	7	1520816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377278	7	1520825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377281	7	1520825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377210	7	1520805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377267	7	1520807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377270	7	1520807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377277	7	1520825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377280	7	1520825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377206	7	1520796	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377208	7	1520805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377212	7	1520805	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:00.0	51:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377213	7	1520801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377214	7	1520801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377215	7	1520801	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:00.0	51:00.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377217	7	1520821	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:00.0	51:00.0	CONC	892.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377241	7	1520816	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377268	7	1520807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377269	7	1520807	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377279	7	1520825	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:00.0	51:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377231	7	1520840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377232	7	1520840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377234	7	1520840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377235	7	1520831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	6.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377249	7	1520850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377251	7	1520850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377253	7	1520849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	1739.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377226	7	1520835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377227	7	1520835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377228	7	1520835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377229	7	1520835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377246	7	1520845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377248	7	1520850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377236	7	1520831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377237	7	1520831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377238	7	1520831	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377244	7	1520845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	4.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377245	7	1520845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377252	7	1520849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	CONC	922	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377254	7	1520849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377225	7	1520835	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377230	7	1520840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377233	7	1520840	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377247	7	1520845	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377250	7	1520850	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:01.0	51:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377255	7	1520849	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:01.0	51:01.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377263	7	1520865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377264	7	1520865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377274	7	1520862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377275	7	1520862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377276	7	1520862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377286	7	1520864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377292	7	1520876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	4.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377293	7	1520876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377265	7	1520865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377294	7	1520876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377259	7	1520857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377261	7	1520865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377262	7	1520865	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377272	7	1520862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377273	7	1520862	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377283	7	1520864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377256	7	1520857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377257	7	1520857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377258	7	1520857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377260	7	1520857	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377284	7	1520864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377285	7	1520864	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1377295	7	1520876	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377288	7	1520888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377289	7	1520888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377291	7	1520888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377297	7	1520899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377299	7	1520899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377304	7	1520880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377306	7	1520881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	1739.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377309	7	1520915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377351	7	1520898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377355	7	1520909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377358	7	1520909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377360	7	1520909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377287	7	1520888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377301	7	1520880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377311	7	1520915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377352	7	1520898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377353	7	1520898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377357	7	1520909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377363	7	1520893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377364	7	1520893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377296	7	1520899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377302	7	1520880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377307	7	1520881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377308	7	1520881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377310	7	1520915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377312	7	1520915	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:03.0	51:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377349	7	1520898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377350	7	1520898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377359	7	1520909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377362	7	1520893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377365	7	1520893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377290	7	1520888	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377298	7	1520899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377300	7	1520899	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:03.0	51:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377303	7	1520880	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:03.0	51:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377305	7	1520881	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:03.0	51:03.0	CONC	959.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377354	7	1520898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377356	7	1520909	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:03.0	51:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377361	7	1520893	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377315	7	1520919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377316	7	1520919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377317	7	1520919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377318	7	1520928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377333	7	1520929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377314	7	1520919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377319	7	1520928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377321	7	1520928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377323	7	1520922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	4.5	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377326	7	1520922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	64	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377327	7	1520930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	1043.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377330	7	1520930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377331	7	1520929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377332	7	1520929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377334	7	1520929	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:04.0	51:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377313	7	1520919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377320	7	1520928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377325	7	1520922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377322	7	1520928	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:04.0	51:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377324	7	1520922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377328	7	1520930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	TWA	1739.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377329	7	1520930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:04.0	51:04.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377335	7	1520945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377337	7	1520945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377341	7	1520950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377343	7	1520950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377345	7	1520941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377368	7	1520955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377371	7	1520959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	1739.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377373	7	1520959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377380	7	1520963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377381	7	1520963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377336	7	1520945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377338	7	1520945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377342	7	1520950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377344	7	1520950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377366	7	1520955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	4.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377367	7	1520955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377340	7	1520950	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377346	7	1520941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377348	7	1520941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377369	7	1520955	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	65	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377339	7	1520945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377347	7	1520941	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377370	7	1520959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	1074.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377372	7	1520959	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377379	7	1520963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377382	7	1520963	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377374	7	1520969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377383	7	1520970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	6.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377385	7	1520970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377391	7	1520964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377428	7	1520980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377434	7	1520987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377437	7	1520987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377539	7	1520988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377540	7	1520988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377378	7	1520969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1377390	7	1520998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	65	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377392	7	1520964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377393	7	1520964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377395	7	1520964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377425	7	1520980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377433	7	1520987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377436	7	1520987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377438	7	1520987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377541	7	1520988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377376	7	1520969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377394	7	1520964	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377424	7	1520980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377427	7	1520980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377435	7	1520987	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377543	7	1520988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377375	7	1520969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377377	7	1520969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377384	7	1520970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377386	7	1520970	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377387	7	1520998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC	5.3	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377388	7	1520998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377389	7	1520998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp	15.3	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377423	7	1520980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377426	7	1520980	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:06.0	51:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377542	7	1520988	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377399	7	1521006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377401	7	1521002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	1095.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377701	7	1521093	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377703	7	1521093	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377402	7	1521002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	1739.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377407	7	1521011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377408	7	1521011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377410	7	1521015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377411	7	1521015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377700	7	1521093	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377702	7	1521093	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377396	7	1521006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377398	7	1521006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377400	7	1521006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377409	7	1521015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377397	7	1521006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377403	7	1521002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377404	7	1521002	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377405	7	1521011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377406	7	1521011	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:07.0	51:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377412	7	1521015	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:07.0	51:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377413	7	1521020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377418	7	1521028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377431	7	1521019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	15.6	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377443	7	1521037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377444	7	1521037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377415	7	1521020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377417	7	1521020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377419	7	1521028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377420	7	1521028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377432	7	1521019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	65	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377439	7	1521029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	1137.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377441	7	1521029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377414	7	1521020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377416	7	1521020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377421	7	1521028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377422	7	1521028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:08.0	51:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377440	7	1521029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	1739.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377442	7	1521029	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377445	7	1521037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377446	7	1521037	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:08.0	51:08.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377429	7	1521019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	CONC	5.8	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377430	7	1521019	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:08.0	51:08.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377467	7	1521061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377470	7	1521071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	1739.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377510	7	1521052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377514	7	1521052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377517	7	1521063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377450	7	1521045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377453	7	1521041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377458	7	1521050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377460	7	1521050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377466	7	1521061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377468	7	1521061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	66	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377471	7	1521071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377509	7	1521052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377512	7	1521052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377519	7	1521063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377447	7	1521045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377448	7	1521045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377449	7	1521045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377451	7	1521045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377452	7	1521041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	6.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377457	7	1521050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377459	7	1521050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377465	7	1521061	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	5.9	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377469	7	1521071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC	1153.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377511	7	1521052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377513	7	1521052	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377515	7	1521063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377516	7	1521063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377518	7	1521063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377520	7	1521063	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:09.0	51:09.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1377454	7	1521041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377455	7	1521041	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377456	7	1521050	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377472	7	1521071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377473	7	1521079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377478	7	1521075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377479	7	1521075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377494	7	1521097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	66	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377483	7	1521088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377484	7	1521088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377490	7	1521080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377491	7	1521097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	6	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377492	7	1521097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377474	7	1521079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377475	7	1521079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377476	7	1521079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377480	7	1521075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377481	7	1521075	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:10.0	51:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377482	7	1521088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377493	7	1521097	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377477	7	1521079	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377485	7	1521088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL	---	%	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377486	7	1521088	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:10.0	51:10.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377487	7	1521080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377488	7	1521080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377489	7	1521080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:10.0	51:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377496	7	1521105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377498	7	1521105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377499	7	1521105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377505	7	1521113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377507	7	1521113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377527	7	1521119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377495	7	1521105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377500	7	1521101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	1175.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377502	7	1521101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377521	7	1521110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377501	7	1521101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	1739.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377503	7	1521101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377504	7	1521113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377508	7	1521113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377522	7	1521110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377524	7	1521110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377525	7	1521119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377528	7	1521119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377497	7	1521105	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377506	7	1521113	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:11.0	51:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377523	7	1521110	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377526	7	1521119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377529	7	1521127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377530	7	1521127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377534	7	1521134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377544	7	1521123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	6.1	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377551	7	1521132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377593	7	1521136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377596	7	1521136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377545	7	1521123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377546	7	1521123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	15.4	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377549	7	1521132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	1739.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377552	7	1521153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377553	7	1521153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377555	7	1521153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377592	7	1521136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377595	7	1521136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377531	7	1521127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377533	7	1521127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377535	7	1521134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377537	7	1521134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377538	7	1521134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377547	7	1521123	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:12.0	51:12.0	RH	66	%	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377548	7	1521132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	CONC	1189.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377550	7	1521132	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377594	7	1521136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377532	7	1521127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377536	7	1521134	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:12.0	51:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377554	7	1521153	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:12.0	51:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377597	7	1521136	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:12.0	51:12.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377566	7	1521166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377568	7	1521166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377571	7	1521176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	7.7	?g/m3	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377572	7	1521176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	15.5	C	Green	42.79787	-78.829	1	LINC	.68	FALSE	42.79787	-78.829
1377576	7	1521180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377591	7	1521167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377602	7	1521147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:13.0	51:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377605	7	1521147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:13.0	51:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377607	7	1521147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:13.0	51:13.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377556	7	1521157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377557	7	1521157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377561	7	1521161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377562	7	1521161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377563	7	1521161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377564	7	1521161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377567	7	1521166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377569	7	1521166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377574	7	1521180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	1183.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377575	7	1521180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	TWA	1739.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377589	7	1521167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377590	7	1521167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1377603	7	1521147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:13.0	51:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1377559	7	1521157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377565	7	1521166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1377573	7	1521176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	64	%	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1377577	7	1521180	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:13.0	51:13.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377588	7	1521167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1377606	7	1521147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:13.0	51:13.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377558	7	1521157	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:13.0	51:13.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377560	7	1521161	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377570	7	1521176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:13.0	51:13.0	CONC	6.2	?g/m3	Green	42.79787	-78.829	1	LINC .68	FALSE	42.79787	-78.829
1377587	7	1521167	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1377604	7	1521147	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:13.0	51:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377579	7	1521192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377581	7	1521192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377583	7	1521184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377585	7	1521184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377599	7	1521188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377600	7	1521188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377609	7	1521202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377598	7	1521188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377578	7	1521192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377584	7	1521184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377601	7	1521188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377608	7	1521202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	CONC	5.8	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377611	7	1521202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	65	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377861	7	1521197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1377863	7	1521197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1377864	7	1521197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1377580	7	1521192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377582	7	1521192	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377586	7	1521184	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:14.0	51:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377610	7	1521202	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:14.0	51:14.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377860	7	1521197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1377862	7	1521197	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:14.0	51:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1377615	7	1521206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377626	7	1521215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377629	7	1521215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377619	7	1521210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377621	7	1521216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377627	7	1521215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377628	7	1521215	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377630	7	1521230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377631	7	1521230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377667	7	1521224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1377670	7	1521224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1377612	7	1521206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	CONC	1182	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377614	7	1521206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377617	7	1521210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377618	7	1521210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377620	7	1521210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377622	7	1521216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377623	7	1521216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377632	7	1521230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377666	7	1521224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1377669	7	1521224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1377671	7	1521224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1377613	7	1521206	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:15.0	51:15.0	TWA	1739.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377616	7	1521210	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377624	7	1521216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377625	7	1521216	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377633	7	1521230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:15.0	51:15.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377668	7	1521224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:15.0	51:15.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1377640	7	1521253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377646	7	1521240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377647	7	1521240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	65	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377650	7	1521244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377655	7	1521258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377672	7	1521234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:16.0	51:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377675	7	1521234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:16.0	51:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377634	7	1521245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377635	7	1521245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377636	7	1521245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377638	7	1521245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377643	7	1521253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377637	7	1521245	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377641	7	1521253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377648	7	1521244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	1199.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377651	7	1521244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377653	7	1521258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377673	7	1521234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:16.0	51:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377676	7	1521234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:16.0	51:16.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377677	7	1521234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:16.0	51:16.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377639	7	1521253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377642	7	1521253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377644	7	1521240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377645	7	1521240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377649	7	1521244	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:16.0	51:16.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1377652	7	1521258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377654	7	1521258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:16.0	51:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1377674	7	1521234	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:16.0	51:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1377661	7	1521271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377664	7	1521271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377689	7	1521272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377656	7	1521266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1377665	7	1521271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1377678	7	1521262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377679	7	1521262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1377690	7	1521272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	65	%	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1377691	7	1521280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	1203.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391

1377693	7	1521280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377662	7	1521271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377663	7	1521271	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1377680	7	1521262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377681	7	1521262	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377687	7	1521272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	CONC	5.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377692	7	1521280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377657	7	1521266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377658	7	1521266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377659	7	1521266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377660	7	1521266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377688	7	1521272	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:17.0	51:17.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377694	7	1521280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:17.0	51:17.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377696	7	1521288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377698	7	1521288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377704	7	1521284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377705	7	1521284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377708	7	1521293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377714	7	1521305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377715	7	1521305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377717	7	1521319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	5.9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377718	7	1521319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377719	7	1521319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377758	7	1521298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377761	7	1521298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377697	7	1521288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377709	7	1521293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377713	7	1521305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377757	7	1521298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377760	7	1521298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377695	7	1521288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377699	7	1521288	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377706	7	1521284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377707	7	1521284	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377710	7	1521293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377711	7	1521293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377716	7	1521305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377720	7	1521319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:18.0	51:18.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377759	7	1521298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377762	7	1521298	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:18.0	51:18.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377712	7	1521293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377722	7	1521323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377730	7	1521340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377735	7	1521333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377736	7	1521333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377738	7	1521333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377769	7	1521304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:19.0	51:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377771	7	1521304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:19.0	51:19.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377723	7	1521323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377727	7	1521327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377770	7	1521304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:19.0	51:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377724	7	1521323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377726	7	1521327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377728	7	1521327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377729	7	1521327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377731	7	1521340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377734	7	1521340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377737	7	1521333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:19.0	51:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377767	7	1521304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:19.0	51:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377768	7	1521304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:19.0	51:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377772	7	1521304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:19.0	51:19.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377721	7	1521323	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:19.0	51:19.0	CONC	1210.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377725	7	1521327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377732	7	1521340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377733	7	1521340	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1377740	7	1521345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377743	7	1521349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377748	7	1521346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	6.5	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377752	7	1521351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1377753	7	1521351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1377776	7	1521355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377739	7	1521345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377751	7	1521346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377754	7	1521351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1377765	7	1521348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377773	7	1521355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	5.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377746	7	1521349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377750	7	1521346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377774	7	1521355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377775	7	1521355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377741	7	1521345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377742	7	1521345	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377744	7	1521349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377745	7	1521349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377747	7	1521349	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377749	7	1521346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377755	7	1521351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1377756	7	1521351	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1377763	7	1521348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	CONC	1238.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377764	7	1521348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377766	7	1521348	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:20.0	51:20.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377778	7	1521372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377780	7	1521372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377786	7	1521384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377790	7	1521371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377795	7	1521386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	1255.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377777	7	1521372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377784	7	1521384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456

1377785	7	1521384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377788	7	1521371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377794	7	1521380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377796	7	1521386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377798	7	1521386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377787	7	1521371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377793	7	1521380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377797	7	1521386	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377779	7	1521372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377781	7	1521372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377782	7	1521384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377783	7	1521384	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377789	7	1521371	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:21.0	51:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377791	7	1521380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	CONC	6.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377792	7	1521380	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:21.0	51:21.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377803	7	1521409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377808	7	1521414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377814	7	1521419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377836	7	1521385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377839	7	1521385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377845	7	1521397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377848	7	1521397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377801	7	1521405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377811	7	1521414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377817	7	1521423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	6.8	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377818	7	1521423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377835	7	1521385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377837	7	1521385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377838	7	1521385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377846	7	1521397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377799	7	1521405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	5.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377806	7	1521409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377812	7	1521414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377813	7	1521419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377815	7	1521419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377850	7	1521397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377800	7	1521405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377802	7	1521405	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377804	7	1521409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377805	7	1521409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377807	7	1521409	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377809	7	1521414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377810	7	1521414	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1377816	7	1521419	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377819	7	1521423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp	15.6	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377820	7	1521423	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377840	7	1521385	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377847	7	1521397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377849	7	1521397	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:22.0	51:22.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377821	7	1521427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	1268.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377834	7	1521440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377824	7	1521427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377826	7	1521434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377827	7	1521434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377828	7	1521434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377830	7	1521440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377843	7	1521431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377844	7	1521431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377822	7	1521427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377829	7	1521434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377831	7	1521440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377823	7	1521427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377825	7	1521434	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377832	7	1521440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377833	7	1521440	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377841	7	1521431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377842	7	1521431	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377852	7	1521457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377853	7	1521457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377854	7	1521457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377858	7	1521449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377865	7	1521462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377869	7	1521462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377870	7	1521453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	1281.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377883	7	1521473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	5.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377856	7	1521449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377859	7	1521449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377866	7	1521462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377874	7	1521445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377885	7	1521473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377851	7	1521457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377867	7	1521462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377868	7	1521462	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377872	7	1521453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377855	7	1521457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377857	7	1521449	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377871	7	1521453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377873	7	1521453	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377875	7	1521445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377876	7	1521445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377877	7	1521445	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377884	7	1521473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377886	7	1521473	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:24.0	51:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377893	7	1521492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377894	7	1521492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377898	7	1521488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377899	7	1521488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377903	7	1521502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391

1377904	7	1521502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377924	7	1521463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377927	7	1521463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377879	7	1521483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377881	7	1521483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377889	7	1521493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377890	7	1521493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377891	7	1521493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377895	7	1521492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377896	7	1521492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377897	7	1521488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	7.2	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377902	7	1521502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	1739.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377906	7	1521506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377907	7	1521506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377908	7	1521506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377925	7	1521463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377928	7	1521463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377936	7	1521477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377938	7	1521477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377878	7	1521483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377880	7	1521483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377882	7	1521483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377888	7	1521493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377900	7	1521488	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH	64	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377934	7	1521477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377939	7	1521477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377887	7	1521493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:25.0	51:25.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377892	7	1521492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377901	7	1521502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	1272.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377905	7	1521506	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377926	7	1521463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377929	7	1521463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1377935	7	1521477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377937	7	1521477	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:25.0	51:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377911	7	1521514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377913	7	1521514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377914	7	1521517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377923	7	1521516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377932	7	1521515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377942	7	1521518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377915	7	1521517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377919	7	1521516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377922	7	1521516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377941	7	1521518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377909	7	1521514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377910	7	1521514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377916	7	1521517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377917	7	1521517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377918	7	1521517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:26.0	51:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377920	7	1521516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377931	7	1521515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377940	7	1521518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	8.4	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377912	7	1521514	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377921	7	1521516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377930	7	1521515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	CONC	5.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377933	7	1521515	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377943	7	1521518	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:26.0	51:26.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377953	7	1521550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377957	7	1521550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377976	7	1521566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	5.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1377978	7	1521566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378462	7	1521718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377948	7	1521543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377954	7	1521550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377958	7	1521551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377959	7	1521551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377960	7	1521551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO2	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377944	7	1521522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	1259.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377949	7	1521543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377956	7	1521550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377963	7	1521541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377964	7	1521541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377979	7	1521566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378461	7	1521718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378463	7	1521718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377945	7	1521522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	1739.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377946	7	1521522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377947	7	1521522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377950	7	1521543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377951	7	1521543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377952	7	1521543	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:27.0	51:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377955	7	1521550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:27.0	51:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377961	7	1521551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377962	7	1521551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:27.0	51:27.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377965	7	1521541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377966	7	1521541	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:27.0	51:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377977	7	1521566	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:27.0	51:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378460	7	1521718	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:27.0	51:27.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1377967	7	1521576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	9.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377971	7	1521584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377980	7	1521589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377990	7	1521580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	1234.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377991	7	1521580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	1739.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378013	7	1521560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378016	7	1521560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378018	7	1521560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378032	7	1521570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378036	7	1521570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1377968	7	1521576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377985	7	1521594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377987	7	1521594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO2	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377988	7	1521594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377992	7	1521580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377993	7	1521580	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377994	7	1521599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377995	7	1521599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1377996	7	1521599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378014	7	1521560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378035	7	1521570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377969	7	1521576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377973	7	1521584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377975	7	1521584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377981	7	1521589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377983	7	1521589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377984	7	1521589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377997	7	1521599	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378031	7	1521570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377970	7	1521576	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:28.0	51:28.0	RH	65	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1377972	7	1521584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377974	7	1521584	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1377982	7	1521589	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:28.0	51:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1377986	7	1521594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1377989	7	1521594	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1378015	7	1521560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378017	7	1521560	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378033	7	1521570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378034	7	1521570	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:28.0	51:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1377998	7	1521604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378000	7	1521604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378002	7	1521604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378003	7	1521613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378004	7	1521613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378005	7	1521613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378009	7	1521614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1378010	7	1521614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1378021	7	1521603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378027	7	1521615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	1217.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378029	7	1521615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1377999	7	1521604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378001	7	1521604	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378006	7	1521613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378007	7	1521613	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:29.0	51:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378020	7	1521603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378024	7	1521612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378025	7	1521612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378026	7	1521612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378028	7	1521615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	TWA	1739.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378008	7	1521614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1378011	7	1521614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1378022	7	1521603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378023	7	1521612	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378030	7	1521615	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:29.0	51:29.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378012	7	1521614	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1378019	7	1521603	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:29.0	51:29.0	CONC	9.3	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378039	7	1521634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:30.0	51:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378043	7	1521630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378044	7	1521630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378048	7	1521644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378052	7	1521639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378055	7	1521639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378059	7	1521655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378040	7	1521634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378046	7	1521644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378049	7	1521644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378054	7	1521639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378056	7	1521655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378058	7	1521655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378038	7	1521634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378045	7	1521630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378057	7	1521655	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:30.0	51:30.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378037	7	1521634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378041	7	1521634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:30.0	51:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378042	7	1521630	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:30.0	51:30.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378047	7	1521644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378050	7	1521644	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:30.0	51:30.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378051	7	1521639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378053	7	1521639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:30.0	51:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378061	7	1521660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	1739.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378063	7	1521660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378066	7	1521673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:31.0	51:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378069	7	1521682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378074	7	1521683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378076	7	1521683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378080	7	1521674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378081	7	1521674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378082	7	1521674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378111	7	1521667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:31.0	51:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378114	7	1521667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:31.0	51:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378060	7	1521660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	CONC	1187.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378064	7	1521673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378072	7	1521682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378075	7	1521683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378078	7	1521683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378079	7	1521666	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378083	7	1521674	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:31.0	51:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378112	7	1521667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:31.0	51:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1378062	7	1521660	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:31.0	51:31.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378065	7	1521673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378067	7	1521673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378071	7	1521682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378073	7	1521682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378077	7	1521683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378115	7	1521667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:31.0	51:31.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378068	7	1521673	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378070	7	1521682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1378113	7	1521667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:31.0	51:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378116	7	1521667	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:31.0	51:31.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378085	7	1521692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378086	7	1521692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378093	7	1521696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	1083.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378096	7	1521696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378097	7	1521703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378105	7	1521702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1378089	7	1521700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378091	7	1521700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378101	7	1521703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378102	7	1521702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1378104	7	1521702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1378108	7	1521713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378109	7	1521713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378110	7	1521713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378090	7	1521700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:32.0	51:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378092	7	1521700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:32.0	51:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378095	7	1521696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378099	7	1521703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378103	7	1521702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1378084	7	1521692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	9.1	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378087	7	1521692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378088	7	1521700	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378094	7	1521696	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA	1739.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378098	7	1521703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378100	7	1521703	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378106	7	1521702	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:32.0	51:32.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1378107	7	1521713	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378119	7	1521731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:33.0	51:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378121	7	1521731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:33.0	51:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378126	7	1521740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378127	7	1521737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378129	7	1521737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378136	7	1521736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	1018.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378138	7	1521736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378140	7	1521721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378118	7	1521731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378120	7	1521731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378122	7	1521740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378135	7	1521727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378141	7	1521721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378123	7	1521740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378130	7	1521737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378132	7	1521727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	CONC	9	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378133	7	1521727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378137	7	1521736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	TWA	1739.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378139	7	1521736	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1378142	7	1521721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378117	7	1521731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378124	7	1521740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378125	7	1521740	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378128	7	1521737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378131	7	1521737	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:33.0	51:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378134	7	1521727	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:33.0	51:33.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378143	7	1521721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:33.0	51:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378145	7	1521761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378149	7	1521764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378156	7	1521763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378157	7	1521763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378160	7	1521756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378164	7	1521767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	7.7	?g/m3	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378174	7	1521789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378190	7	1521750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378192	7	1521750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378193	7	1521750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378144	7	1521761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378146	7	1521761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:34.0	51:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378148	7	1521761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:34.0	51:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378159	7	1521756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378161	7	1521756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378165	7	1521767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	15.5	C	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378173	7	1521789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378194	7	1521750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	battery	80	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378197	7	1521760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378152	7	1521764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378153	7	1521764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378154	7	1521763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378155	7	1521763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378158	7	1521763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:34.0	51:34.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1378162	7	1521756	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378166	7	1521767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	RH	66	%	Green	42.79786	-78.829	1	LINC	.68	FALSE	42.79786	-78.829
1378171	7	1521789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378191	7	1521750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378196	7	1521760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378199	7	1521760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378201	7	1521760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378147	7	1521761	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378150	7	1521764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1378151	7	1521764	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:34.0	51:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378163	7	1521767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:34.0	51:34.0	CONC	8.9	?g/m3	Green	42.79786	-78.829	1	LINC .68	FALSE	42.79786	-78.829
1378172	7	1521789	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:34.0	51:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378195	7	1521750	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378198	7	1521760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378200	7	1521760	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:34.0	51:34.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378167	7	1521785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	959.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378168	7	1521785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	1739.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378178	7	1521793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378181	7	1521798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378183	7	1521798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378185	7	1521799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:35.0	51:35.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378188	7	1521799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378204	7	1521800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378189	7	1521799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:35.0	51:35.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378203	7	1521800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378169	7	1521785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378170	7	1521785	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378175	7	1521793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378177	7	1521793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:35.0	51:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378179	7	1521793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:35.0	51:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378180	7	1521798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378184	7	1521798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:35.0	51:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378186	7	1521799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378187	7	1521799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378176	7	1521793	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378182	7	1521798	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:35.0	51:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378202	7	1521800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378205	7	1521800	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378207	7	1521824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378209	7	1521824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378213	7	1521831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378214	7	1521831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378215	7	1521831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378218	7	1521829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378219	7	1521829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378220	7	1521829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378223	7	1521812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378226	7	1521816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	1739.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378227	7	1521816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378230	7	1521820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378206	7	1521824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378208	7	1521824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:36.0	51:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378217	7	1521829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378222	7	1521812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378225	7	1521816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	864.7	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378229	7	1521820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378210	7	1521824	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:36.0	51:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378211	7	1521831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378216	7	1521829	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378221	7	1521812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	CONC	9.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378212	7	1521831	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378224	7	1521812	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378228	7	1521816	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378231	7	1521820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378232	7	1521820	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:36.0	51:36.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378234	7	1521848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378247	7	1521854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378253	7	1521874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	1739.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378256	7	1521847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378257	7	1521847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378259	7	1521847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378260	7	1521878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	6.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378274	7	1521839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378277	7	1521839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378279	7	1521839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	flow	271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378284	7	1521845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378287	7	1521845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378289	7	1521845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378235	7	1521848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378236	7	1521848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378237	7	1521848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378245	7	1521854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378246	7	1521854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378251	7	1521870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378252	7	1521874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	775.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378254	7	1521874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378255	7	1521874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378261	7	1521878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378276	7	1521839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378285	7	1521845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378244	7	1521854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378248	7	1521870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	CONC	6.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378249	7	1521870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378258	7	1521847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378262	7	1521878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378286	7	1521845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378288	7	1521845	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378233	7	1521848	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378243	7	1521854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:37.0	51:37.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1378250	7	1521870	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:37.0	51:37.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378263	7	1521878	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:37.0	51:37.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378275	7	1521839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378278	7	1521839	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:37.0	51:37.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378238	7	1521865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378265	7	1521887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378266	7	1521887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378267	7	1521887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1378268	7	1521887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378273	7	1521888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2	---		%	Gray	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1378292	7	1521882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378294	7	1521882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378269	7	1521888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO		0	ppm	Green	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1378271	7	1521888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2	---		ppm	Gray	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1378293	7	1521882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378239	7	1521865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378241	7	1521865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378242	7	1521865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378264	7	1521887	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378270	7	1521888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC	---		ppm	Gray	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1378291	7	1521882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378240	7	1521865	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:38.0	51:38.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378272	7	1521888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL	---		%	Gray	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1378290	7	1521882	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378304	7	1521918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO		0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378307	7	1521918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL		0	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378310	7	1521902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378316	7	1521901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378281	7	1521897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA		7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378282	7	1521897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp		15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378297	7	1521900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp		14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378300	7	1521913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378301	7	1521913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378302	7	1521913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378308	7	1521918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	O2		20.9	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378311	7	1521902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378312	7	1521902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH		68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378314	7	1521901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378295	7	1521900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC		730.6	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378303	7	1521913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378305	7	1521918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC		0.1	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378306	7	1521918	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2		0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378280	7	1521897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC		6.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378283	7	1521897	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH		65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378296	7	1521900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	TWA		1739.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378298	7	1521900	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:39.0	51:39.0	RH		70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1378299	7	1521913	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378309	7	1521902	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC		6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378313	7	1521901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	CONC		3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378315	7	1521901	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:39.0	51:39.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378318	7	1521936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378319	7	1521936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378320	7	1521936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378321	7	1521936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378322	7	1521948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378333	7	1521924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA		7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378337	7	1521942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA		1739.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378359	7	1521959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC		3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378362	7	1521959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378324	7	1521948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378326	7	1521948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378327	7	1521949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO		0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378330	7	1521949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL		0	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378332	7	1521924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC		5.9	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378335	7	1521924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH		65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378336	7	1521942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	CONC		692.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378339	7	1521942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	RH		69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378360	7	1521959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378361	7	1521959	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378317	7	1521936	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378323	7	1521948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378325	7	1521948	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378329	7	1521949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2		0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378338	7	1521942	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp		14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378328	7	1521949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC		0.1	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378331	7	1521949	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2		20.9	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1378334	7	1521924	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:40.0	51:40.0	Temp		15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378341	7	1521958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378343	7	1521958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH		68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378349	7	1521967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378353	7	1521967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378354	7	1521968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO		0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378387	7	1521933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	alarms	2.3-4.7		hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378813	7	1522109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1378355	7	1521968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC		0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378377	7	1521923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378380	7	1521923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	flow		271	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378390	7	1521933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	battery		93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378340	7	1521958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	CONC		6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378342	7	1521958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378350	7	1521967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378352	7	1521967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378358	7	1521968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2		20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378375	7	1521923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378376	7	1521923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	alarms	2.3-4.7		hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378378	7	1521923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378388	7	1521933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378814	7	1522109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:41.0	51:41.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1378816	7	1522109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:41.0	51:41.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1378351	7	1521967	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:41.0	51:41.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378356	7	1521968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2		0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378357	7	1521968	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL		0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378379	7	1521923	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	battery		80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378386	7	1521933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378389	7	1521933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378391	7	1521933	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:41.0	51:41.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1378815	7	1522109	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:41.0	51:41.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1378363	7	1521981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378365	7	1521981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378369	7	1521985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378372	7	1521989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378383	7	1521993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378393	7	1521998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378394	7	1521998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378395	7	1521998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378399	7	1521999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378400	7	1521999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378401	7	1521999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378413	7	1522008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378414	7	1522008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378345	7	1521966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378347	7	1521966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378348	7	1521966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378364	7	1521981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378367	7	1521985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	657.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378371	7	1521989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378374	7	1521989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378382	7	1521993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378384	7	1521993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378385	7	1521993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378396	7	1521998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378346	7	1521966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378366	7	1521981	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378368	7	1521985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	1739.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378370	7	1521985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:42.0	51:42.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378373	7	1521989	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:42.0	51:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378381	7	1521993	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378392	7	1521998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378397	7	1521999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378411	7	1522008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378412	7	1522008	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:42.0	51:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378344	7	1521966	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378398	7	1521999	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378405	7	1522009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	64	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378407	7	1522026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378419	7	1522041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378423	7	1522041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378427	7	1522043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378428	7	1522043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378430	7	1522020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378402	7	1522009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	5.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378408	7	1522026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378409	7	1522026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378410	7	1522026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378415	7	1522016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	647.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378416	7	1522016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	1739.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378418	7	1522016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378421	7	1522041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378426	7	1522043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378432	7	1522020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378403	7	1522009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378422	7	1522041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378425	7	1522043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378431	7	1522020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378404	7	1522009	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378406	7	1522026	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378417	7	1522016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378420	7	1522041	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378424	7	1522043	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378429	7	1522020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378434	7	1522055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378440	7	1522068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378441	7	1522068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378445	7	1522073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378451	7	1522051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378453	7	1522057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	1739.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378465	7	1522024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378468	7	1522024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	battery	80	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378469	7	1522024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	flow	0	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378479	7	1522028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378481	7	1522028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378484	7	1522028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378433	7	1522055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378435	7	1522055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378437	7	1522055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378442	7	1522068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378443	7	1522073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378444	7	1522073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378446	7	1522073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378454	7	1522057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378456	7	1522056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378457	7	1522056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378438	7	1522068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378439	7	1522068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378449	7	1522051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378452	7	1522057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	635.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378459	7	1522056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378466	7	1522024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378480	7	1522028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378482	7	1522028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378436	7	1522055	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378447	7	1522073	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378448	7	1522051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	CONC	5.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378450	7	1522051	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829

1378455	7	1522057	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:44.0	51:44.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378458	7	1522056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:44.0	51:44.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378464	7	1522024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378467	7	1522024	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378483	7	1522028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:44.0	51:44.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378471	7	1522078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378472	7	1522078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378473	7	1522078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378470	7	1522078	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378490	7	1522088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378499	7	1522101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	613.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378520	7	1522114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378521	7	1522114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378475	7	1522082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378477	7	1522082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378478	7	1522082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378494	7	1522088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378495	7	1522089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378496	7	1522089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378501	7	1522101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378502	7	1522101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378524	7	1522105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378476	7	1522082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378488	7	1522087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378489	7	1522087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378491	7	1522088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378492	7	1522088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378493	7	1522088	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378497	7	1522089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378500	7	1522101	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	1739	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378519	7	1522114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378522	7	1522105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378525	7	1522105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378474	7	1522082	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378485	7	1522087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378486	7	1522087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378487	7	1522087	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:46.0	51:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378498	7	1522089	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:46.0	51:46.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378518	7	1522114	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:46.0	51:46.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378523	7	1522105	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:46.0	51:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378503	7	1522122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378505	7	1522122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378508	7	1522129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378512	7	1522129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378517	7	1522139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378529	7	1522141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378565	7	1522160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378567	7	1522160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378568	7	1522128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378569	7	1522128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378573	7	1522128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378507	7	1522122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378510	7	1522129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378528	7	1522141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378531	7	1522142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	1739	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378550	7	1522113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378553	7	1522113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378554	7	1522113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	flow	12	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378564	7	1522160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378571	7	1522128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378509	7	1522129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378511	7	1522129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378513	7	1522139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378514	7	1522139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378526	7	1522141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378527	7	1522141	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378530	7	1522142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC	602.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378532	7	1522142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378549	7	1522113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378552	7	1522113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378566	7	1522160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378570	7	1522128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378572	7	1522128	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378504	7	1522122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378506	7	1522122	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378515	7	1522139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378516	7	1522139	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378533	7	1522142	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378551	7	1522113	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:47.0	51:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378535	7	1522146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378545	7	1522158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378548	7	1522158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378579	7	1522175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378582	7	1522175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378588	7	1522179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	593.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378589	7	1522179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	1739	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378537	7	1522146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378544	7	1522158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:48.0	51:48.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378547	7	1522158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378560	7	1522159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378561	7	1522159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378562	7	1522159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378580	7	1522175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378581	7	1522175	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378540	7	1522157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378542	7	1522157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378563	7	1522159	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378534	7	1522146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1378536	7	1522146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378538	7	1522146	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378539	7	1522157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378541	7	1522157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378543	7	1522157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:48.0	51:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378546	7	1522158	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378590	7	1522179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378591	7	1522179	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:48.0	51:48.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378555	7	1522183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378578	7	1522188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378587	7	1522189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378609	7	1522210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378574	7	1522188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378584	7	1522189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378607	7	1522210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378610	7	1522210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378616	7	1522211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379397	7	1522198	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO	0	ppm	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1378556	7	1522183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378558	7	1522183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378575	7	1522188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378577	7	1522188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378583	7	1522189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:49.0	51:49.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378586	7	1522189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378615	7	1522211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379398	7	1522198	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC	0	ppm	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1379399	7	1522198	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1378557	7	1522183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378559	7	1522183	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378576	7	1522188	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:49.0	51:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378585	7	1522189	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378608	7	1522210	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:49.0	51:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378617	7	1522211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378618	7	1522211	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:49.0	51:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379400	7	1522198	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL	0	%	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1379401	7	1522198	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	51:49.0	51:49.0	GMMA	0	uR/hr	Gray	42.79794	-78.829	1	LINC .94	FALSE	42.79794	-78.829
1378597	7	1522234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378598	7	1522234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378602	7	1522223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378622	7	1522242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378654	7	1522203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378657	7	1522203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378676	7	1522222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378680	7	1522222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378592	7	1522209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378594	7	1522209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378596	7	1522209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378603	7	1522223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378604	7	1522223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378613	7	1522233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378620	7	1522242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	1738.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378655	7	1522203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378679	7	1522222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378593	7	1522209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378599	7	1522234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378600	7	1522234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378605	7	1522223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378606	7	1522223	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:50.0	51:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378612	7	1522233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378621	7	1522242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378659	7	1522203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	flow	250	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378677	7	1522222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378595	7	1522209	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378601	7	1522234	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378611	7	1522233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378614	7	1522233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:50.0	51:50.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378619	7	1522242	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:50.0	51:50.0	CONC	582.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378656	7	1522203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378658	7	1522203	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378675	7	1522222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378678	7	1522222	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:50.0	51:50.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378626	7	1522246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378628	7	1522252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378630	7	1522252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378632	7	1522252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378633	7	1522251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378652	7	1522273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378624	7	1522246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378637	7	1522251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378639	7	1522261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378640	7	1522261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378642	7	1522265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378644	7	1522265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378648	7	1522269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378649	7	1522269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378650	7	1522273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	573.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378623	7	1522246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378625	7	1522246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378631	7	1522252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378634	7	1522251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378641	7	1522261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378643	7	1522265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378646	7	1522269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378651	7	1522273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	1738.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378627	7	1522246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378629	7	1522252	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378635	7	1522251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378636	7	1522251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456

1378638	7	1522261	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378645	7	1522265	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378647	7	1522269	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378653	7	1522273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378661	7	1522277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378663	7	1522277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378666	7	1522282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378668	7	1522282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378669	7	1522282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378672	7	1522283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378673	7	1522283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378687	7	1522296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378688	7	1522296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378703	7	1522301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378709	7	1522292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378674	7	1522283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378701	7	1522301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	1738.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378660	7	1522277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378664	7	1522277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378670	7	1522283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378686	7	1522296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378689	7	1522296	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378700	7	1522301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	569.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378702	7	1522301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378706	7	1522300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378707	7	1522300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378708	7	1522292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378710	7	1522292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378711	7	1522292	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:52.0	51:52.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378662	7	1522277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:52.0	51:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378665	7	1522282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378667	7	1522282	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:52.0	51:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378671	7	1522283	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378704	7	1522300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378705	7	1522300	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:52.0	51:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378694	7	1522320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378695	7	1522319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378697	7	1522319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378699	7	1522319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378735	7	1522362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378738	7	1522362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378743	7	1522308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378744	7	1522308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	flow	250	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378759	7	1522329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378762	7	1522329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378683	7	1522314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378684	7	1522314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378690	7	1522320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378740	7	1522308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378760	7	1522329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378682	7	1522314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378685	7	1522314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378696	7	1522319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378698	7	1522319	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378763	7	1522329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378681	7	1522314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378691	7	1522320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378692	7	1522320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378693	7	1522320	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378736	7	1522362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378737	7	1522362	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378739	7	1522308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378741	7	1522308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378742	7	1522308	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378761	7	1522329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378764	7	1522329	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:53.0	51:53.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378712	7	1522335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378713	7	1522335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378719	7	1522349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378722	7	1522344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378729	7	1522336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378747	7	1522355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379039	7	1522467	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1379041	7	1522467	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378715	7	1522335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378718	7	1522349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378720	7	1522349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378728	7	1522336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378732	7	1522354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	1738.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378745	7	1522355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378714	7	1522335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378716	7	1522335	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1378723	7	1522344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378724	7	1522344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378725	7	1522344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378727	7	1522336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	4.9	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378733	7	1522354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378746	7	1522355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378717	7	1522349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378721	7	1522349	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:54.0	51:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378726	7	1522344	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378730	7	1522336	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378731	7	1522354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	CONC	565.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378734	7	1522354	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378748	7	1522355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379040	7	1522467	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:54.0	51:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1379042	7	1522467	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	51:54.0	51:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378749	7	1522371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1378750	7	1522371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378751	7	1522371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:55.0	51:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378755	7	1522372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378756	7	1522372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378766	7	1522381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378773	7	1522389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378775	7	1522389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378752	7	1522371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378753	7	1522371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:55.0	51:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378754	7	1522372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:55.0	51:55.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378768	7	1522381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378770	7	1522385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	1738.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378776	7	1522389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378788	7	1522398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378988	7	1522366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378990	7	1522366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378757	7	1522372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378769	7	1522385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	565.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378771	7	1522385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378774	7	1522389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:55.0	51:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378987	7	1522366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378989	7	1522366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378758	7	1522372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378765	7	1522381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378767	7	1522381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378772	7	1522385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378787	7	1522398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378789	7	1522398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378790	7	1522398	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:55.0	51:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378991	7	1522366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1378782	7	1522408	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378784	7	1522408	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378792	7	1522419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378795	7	1522423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	567.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378824	7	1522393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	status	Fault:None		status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378825	7	1522393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378837	7	1522410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378840	7	1522410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	status	Fault:None		status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378777	7	1522403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378779	7	1522403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378783	7	1522408	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378793	7	1522419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378823	7	1522393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	state	In monitor		state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378839	7	1522410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	state	In monitor		state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378842	7	1522410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378781	7	1522403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378785	7	1522408	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378791	7	1522419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378794	7	1522419	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378796	7	1522423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	TWA	1738.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378826	7	1522393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	flow	250	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378778	7	1522403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378780	7	1522403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378786	7	1522408	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378797	7	1522423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378798	7	1522423	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:56.0	51:56.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378821	7	1522393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378822	7	1522393	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378838	7	1522410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378841	7	1522410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:56.0	51:56.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378818	7	1522441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378820	7	1522441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378802	7	1522431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378803	7	1522431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378807	7	1522436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378808	7	1522436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378809	7	1522427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378817	7	1522441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378800	7	1522431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378801	7	1522431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378810	7	1522427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378811	7	1522427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378819	7	1522441	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378799	7	1522431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378804	7	1522436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378805	7	1522436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378806	7	1522436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378812	7	1522427	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378827	7	1522450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378832	7	1522458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378833	7	1522458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378834	7	1522458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378845	7	1522445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378848	7	1522449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	1738.7	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378850	7	1522449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378853	7	1522463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378855	7	1522471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378857	7	1522471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378843	7	1522445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378847	7	1522449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	572.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378849	7	1522449	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp	13.9	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378851	7	1522463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378858	7	1522471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378828	7	1522450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378829	7	1522450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378830	7	1522450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378831	7	1522450	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:58.0	51:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378835	7	1522458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456

1378836	7	1522458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1378846	7	1522445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378856	7	1522471	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378844	7	1522445	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378852	7	1522463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378854	7	1522463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378861	7	1522481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378863	7	1522481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378872	7	1522497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378873	7	1522501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	576.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378877	7	1522505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378878	7	1522505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378880	7	1522505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378893	7	1522509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378901	7	1522475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378903	7	1522475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378919	7	1522490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378922	7	1522490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378860	7	1522481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378862	7	1522481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378864	7	1522486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378879	7	1522505	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378894	7	1522509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378899	7	1522475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378902	7	1522475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378920	7	1522490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378924	7	1522490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378865	7	1522486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378869	7	1522497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378874	7	1522501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	1738.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378875	7	1522501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378876	7	1522501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	51:59.0	51:59.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378892	7	1522509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378900	7	1522475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378923	7	1522490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378859	7	1522481	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378866	7	1522486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378867	7	1522486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378868	7	1522486	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378870	7	1522497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378871	7	1522497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	51:59.0	51:59.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378891	7	1522509	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	51:59.0	51:59.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378904	7	1522475	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	flow	250	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378921	7	1522490	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	51:59.0	51:59.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1378882	7	1522513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378884	7	1522513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378887	7	1522518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378907	7	1522527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378908	7	1522527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378886	7	1522518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378889	7	1522518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378895	7	1522523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	4.2	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378898	7	1522523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378906	7	1522527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	1738.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378883	7	1522513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378888	7	1522518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378896	7	1522523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378905	7	1522527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC	578.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378881	7	1522513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378885	7	1522513	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:00.0	52:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378890	7	1522518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1378897	7	1522523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1378911	7	1522540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1378914	7	1522535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378916	7	1522535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378918	7	1522535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378928	7	1522531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379564	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378915	7	1522535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378917	7	1522535	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378930	7	1522545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379568	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378909	7	1522540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1378912	7	1522540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1378927	7	1522531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378931	7	1522545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379563	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1379565	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1379566	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378910	7	1522540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC	0.2	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1378913	7	1522540	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1378925	7	1522531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378926	7	1522531	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378929	7	1522545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378932	7	1522545	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379562	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1379567	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1379569	7	1522693	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1378935	7	1522561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378937	7	1522561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1378949	7	1522559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1378951	7	1522579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378952	7	1522579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1378955	7	1522583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378956	7	1522583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1378981	7	1522551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1378986	7	1522551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379007	7	1522573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1378933	7	1522561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378938	7	1522560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378939	7	1522560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378941	7	1522560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378943	7	1522549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378946	7	1522549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378953	7	1522579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378958	7	1522583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378983	7	1522551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378984	7	1522551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379010	7	1522573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378944	7	1522549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378947	7	1522559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	CONC	589.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378950	7	1522559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378954	7	1522579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:02.0	52:02.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378957	7	1522583	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378982	7	1522551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1378985	7	1522551	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379006	7	1522573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379008	7	1522573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378934	7	1522561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378936	7	1522561	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378940	7	1522560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378942	7	1522560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378945	7	1522549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:02.0	52:02.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378948	7	1522559	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:02.0	52:02.0	TWA	1738.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379009	7	1522573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379011	7	1522573	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:02.0	52:02.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1378963	7	1522592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378969	7	1522597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378975	7	1522601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378976	7	1522601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378978	7	1522605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378980	7	1522605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379004	7	1522609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378967	7	1522587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378968	7	1522587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378971	7	1522597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378972	7	1522597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378974	7	1522601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	1738.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378977	7	1522605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1378959	7	1522592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378960	7	1522592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378961	7	1522592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378965	7	1522587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378966	7	1522587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378979	7	1522605	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:03.0	52:03.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379002	7	1522609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379005	7	1522609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378962	7	1522592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1378964	7	1522587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378970	7	1522597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378973	7	1522601	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:03.0	52:03.0	CONC	602.8	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379003	7	1522609	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:03.0	52:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1378998	7	1522613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379012	7	1522623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	4.8	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1378992	7	1522618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378994	7	1522618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378996	7	1522618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379014	7	1522623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379018	7	1522627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379019	7	1522627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379013	7	1522623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379015	7	1522623	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:04.0	52:04.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379016	7	1522627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	CONC	617.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379017	7	1522627	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:04.0	52:04.0	TWA	1738.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1378993	7	1522618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378995	7	1522618	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1378997	7	1522613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1378999	7	1522613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379000	7	1522613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379001	7	1522613	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379021	7	1522641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379023	7	1522641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379029	7	1522647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379030	7	1522646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379034	7	1522646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379045	7	1522648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379088	7	1522635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379091	7	1522635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379093	7	1522635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379100	7	1522660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379031	7	1522646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379036	7	1522631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379037	7	1522631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379044	7	1522648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379089	7	1522635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379092	7	1522635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379103	7	1522660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379020	7	1522641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379025	7	1522647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379026	7	1522647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379027	7	1522647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379028	7	1522647	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379033	7	1522646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379035	7	1522631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379043	7	1522648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379090	7	1522635	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1379101	7	1522660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379022	7	1522641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379024	7	1522641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379032	7	1522646	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:05.0	52:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379038	7	1522631	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379046	7	1522648	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:05.0	52:05.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379099	7	1522660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379102	7	1522660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379104	7	1522660	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:05.0	52:05.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379047	7	1522671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379061	7	1522679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379062	7	1522666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	5.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379070	7	1522689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379072	7	1522689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379073	7	1522689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379077	7	1522697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379053	7	1522683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379055	7	1522683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379058	7	1522679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379059	7	1522679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379069	7	1522670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379074	7	1522697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379075	7	1522697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379049	7	1522671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379051	7	1522671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379063	7	1522666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379065	7	1522666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379048	7	1522671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379050	7	1522671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379052	7	1522683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379054	7	1522683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379056	7	1522683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:06.0	52:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379057	7	1522679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379060	7	1522679	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379064	7	1522666	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379066	7	1522670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC	647.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379067	7	1522670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	1738.6	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379068	7	1522670	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379071	7	1522689	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379076	7	1522697	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379078	7	1522701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379083	7	1522703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379086	7	1522703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379098	7	1522702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379109	7	1522720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	660.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379110	7	1522720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	1738.5	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379116	7	1522721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379122	7	1522728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379080	7	1522701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379082	7	1522701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379087	7	1522703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379094	7	1522702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379095	7	1522702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379106	7	1522716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379108	7	1522716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379112	7	1522720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379113	7	1522721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379115	7	1522721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379125	7	1522728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379079	7	1522701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379081	7	1522701	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379084	7	1522703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379097	7	1522702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379105	7	1522716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379107	7	1522716	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379085	7	1522703	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379096	7	1522702	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:07.0	52:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379111	7	1522720	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379114	7	1522721	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379123	7	1522728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379124	7	1522728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379117	7	1522732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379126	7	1522739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379133	7	1522737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1379134	7	1522737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1379135	7	1522737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1379136	7	1522759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379137	7	1522759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379142	7	1522763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379143	7	1522763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379172	7	1522738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379175	7	1522738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379174	7	1522738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379176	7	1522738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379184	7	1522753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379187	7	1522753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379118	7	1522732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379119	7	1522732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379120	7	1522732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379127	7	1522739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379129	7	1522739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379130	7	1522739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379131	7	1522737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1379139	7	1522759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379182	7	1522753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379185	7	1522753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379121	7	1522732	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379128	7	1522739	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:08.0	52:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1379132	7	1522737	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1379138	7	1522759	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:08.0	52:08.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379140	7	1522763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	CONC	675.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379141	7	1522763	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:08.0	52:08.0	TWA	1738.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379173	7	1522738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379177	7	1522738	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379183	7	1522753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379186	7	1522753	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:08.0	52:08.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379155	7	1522767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379156	7	1522767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379158	7	1522776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379161	7	1522776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379339	7	1522785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1379342	7	1522785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1379147	7	1522771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379149	7	1522777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379157	7	1522767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379160	7	1522776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379144	7	1522771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379145	7	1522771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379146	7	1522771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379148	7	1522771	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379150	7	1522777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379151	7	1522777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379154	7	1522767	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:09.0	52:09.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379340	7	1522785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1379341	7	1522785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1379152	7	1522777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379153	7	1522777	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:09.0	52:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379159	7	1522776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:09.0	52:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379343	7	1522785	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1379164	7	1522798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379166	7	1522798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379169	7	1522803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379194	7	1522812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379195	7	1522812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379197	7	1522804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379171	7	1522803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379178	7	1522790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	5.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379179	7	1522790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379191	7	1522794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379192	7	1522812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379162	7	1522798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379167	7	1522803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379168	7	1522803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379180	7	1522790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379188	7	1522794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	717.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379189	7	1522794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	1738.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379193	7	1522812	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:10.0	52:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379196	7	1522804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379198	7	1522804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379163	7	1522798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379165	7	1522798	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379170	7	1522803	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379181	7	1522790	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379190	7	1522794	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:10.0	52:10.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379199	7	1522804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:10.0	52:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379200	7	1522816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379206	7	1522821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379207	7	1522821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379213	7	1522827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379225	7	1522846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379234	7	1522850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379256	7	1522826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379257	7	1522826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379262	7	1522836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379205	7	1522821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379216	7	1522842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379217	7	1522842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379258	7	1522826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379260	7	1522836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379263	7	1522836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379201	7	1522816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379203	7	1522816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379211	7	1522827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379214	7	1522842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	745	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379223	7	1522846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379224	7	1522846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379226	7	1522846	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379232	7	1522850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379235	7	1522850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379255	7	1522826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379261	7	1522836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379265	7	1522836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379202	7	1522816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379204	7	1522816	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379208	7	1522821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379209	7	1522821	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:11.0	52:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379210	7	1522827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379212	7	1522827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:11.0	52:11.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379215	7	1522842	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	1738.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379233	7	1522850	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:11.0	52:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379254	7	1522826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379259	7	1522826	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379264	7	1522836	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:11.0	52:11.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379218	7	1522851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379222	7	1522851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379228	7	1522859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1379230	7	1522859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379231	7	1522859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379236	7	1522864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	5.4	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379240	7	1522868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC	770.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379220	7	1522851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379237	7	1522864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379238	7	1522864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379243	7	1522868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379219	7	1522851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379221	7	1522851	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379227	7	1522859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379242	7	1522868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379229	7	1522859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:12.0	52:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379239	7	1522864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379241	7	1522868	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA	1738.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379245	7	1522876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379247	7	1522876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379270	7	1522885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379271	7	1522885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379244	7	1522876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379266	7	1522881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379267	7	1522881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379272	7	1522885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379273	7	1522885	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379249	7	1522883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379251	7	1522883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379268	7	1522881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379246	7	1522876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379248	7	1522876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379250	7	1522883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379252	7	1522883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379253	7	1522883	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:13.0	52:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379269	7	1522881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379274	7	1522896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379282	7	1522894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379283	7	1522897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379289	7	1522895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	1738.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379294	7	1522924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379295	7	1522924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379328	7	1522898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379331	7	1522898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379336	7	1522918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379284	7	1522897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379309	7	1522928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379327	7	1522898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379330	7	1522898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379332	7	1522898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379335	7	1522918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379337	7	1522918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379276	7	1522896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379277	7	1522896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379278	7	1522896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379279	7	1522894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	5	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379280	7	1522894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379285	7	1522897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379286	7	1522897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379287	7	1522897	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:14.0	52:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379291	7	1522895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379292	7	1522924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379293	7	1522924	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379306	7	1522928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379307	7	1522928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379308	7	1522928	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379329	7	1522898	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379275	7	1522896	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379281	7	1522894	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379288	7	1522895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	CONC	810.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379290	7	1522895	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:14.0	52:14.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379333	7	1522918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379334	7	1522918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379338	7	1522918	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:14.0	52:14.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379311	7	1522937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379312	7	1522937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379318	7	1522950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379319	7	1522950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379297	7	1522932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379298	7	1522932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379299	7	1522932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379315	7	1522946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	TWA	1738.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379321	7	1522950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379300	7	1522932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379301	7	1522941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379302	7	1522941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379303	7	1522941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379310	7	1522937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	4.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379320	7	1522950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379296	7	1522932	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379304	7	1522941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379305	7	1522941	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:15.0	52:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379313	7	1522937	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	65	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379314	7	1522946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	CONC	828.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379316	7	1522946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379317	7	1522946	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:15.0	52:15.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379323	7	1522954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379344	7	1522959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379345	7	1522959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379353	7	1522972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	840.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379354	7	1522972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	1738.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391

1379356	7	1522972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379363	7	1522964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379325	7	1522954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379348	7	1522959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379324	7	1522954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379326	7	1522954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379346	7	1522959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379349	7	1522968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379352	7	1522968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379362	7	1522964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379364	7	1522964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379365	7	1522964	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379322	7	1522954	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379347	7	1522959	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379350	7	1522968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379351	7	1522968	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	15.4	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379355	7	1522972	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379360	7	1522980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379366	7	1522998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379373	7	1522976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379393	7	1523020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379406	7	1522981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379408	7	1522981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379409	7	1522981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379414	7	1522991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379416	7	1522991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379440	7	1522997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1379394	7	1523020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379395	7	1523020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379411	7	1522981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379417	7	1522991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379443	7	1522997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1379357	7	1522980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379358	7	1522980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379359	7	1522980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379361	7	1522980	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379367	7	1522998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379369	7	1522998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379372	7	1522976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379374	7	1522976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379396	7	1523020	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:17.0	52:17.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379412	7	1522991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379413	7	1522991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379442	7	1522997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1379368	7	1522998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379370	7	1522998	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:17.0	52:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379371	7	1522976	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:17.0	52:17.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379407	7	1522981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379410	7	1522981	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379415	7	1522991	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:17.0	52:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379441	7	1522997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1379444	7	1522997	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1379377	7	1523015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379379	7	1523015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379385	7	1523024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379387	7	1523024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379388	7	1523024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379389	7	1523011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	848.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379391	7	1523011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379405	7	1523029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379376	7	1523015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379378	7	1523015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379380	7	1523007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379386	7	1523024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379392	7	1523011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379404	7	1523029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379383	7	1523007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379384	7	1523024	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379375	7	1523015	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379381	7	1523007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379382	7	1523007	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:18.0	52:18.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379390	7	1523011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	1738.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379402	7	1523029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379403	7	1523029	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:18.0	52:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379421	7	1523037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379422	7	1523047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	842.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379423	7	1523047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	1738.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379428	7	1523033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379431	7	1523051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379437	7	1523042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379424	7	1523047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379426	7	1523033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379430	7	1523033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379433	7	1523051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379434	7	1523051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379436	7	1523042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379438	7	1523042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379439	7	1523042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379418	7	1523037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379419	7	1523037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379420	7	1523037	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:19.0	52:19.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379425	7	1523047	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:19.0	52:19.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379427	7	1523033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379429	7	1523033	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379432	7	1523051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:19.0	52:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379435	7	1523042	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379445	7	1523076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379448	7	1523076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829

1379449	7	1523080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	832.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379451	7	1523080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379497	7	1523064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379447	7	1523076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379453	7	1523060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:20.0	52:20.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379454	7	1523060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379456	7	1523060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379460	7	1523084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379493	7	1523064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379494	7	1523064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379496	7	1523064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379498	7	1523064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379501	7	1523070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379503	7	1523070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379446	7	1523076	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379452	7	1523080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	RH	70	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379450	7	1523080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:20.0	52:20.0	TWA	1738.3	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379455	7	1523060	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:20.0	52:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379457	7	1523084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379458	7	1523084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379459	7	1523084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379461	7	1523084	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379495	7	1523064	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379499	7	1523070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379500	7	1523070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379502	7	1523070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379504	7	1523070	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:20.0	52:20.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1379462	7	1523090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379463	7	1523090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379464	7	1523090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379484	7	1523098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379486	7	1523098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2	---	ppm	Gray	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1379488	7	1523098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2	---	%	Gray	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1380096	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1379467	7	1523089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379481	7	1523109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379485	7	1523098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC	---	ppm	Gray	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1380100	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1379470	7	1523089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379487	7	1523098	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	---	%	Gray	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1380095	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1380097	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1380098	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1379465	7	1523090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379466	7	1523090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:21.0	52:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379468	7	1523089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379469	7	1523089	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379480	7	1523109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379482	7	1523109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379483	7	1523109	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380094	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1380099	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1380101	7	1523220	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1379476	7	1523115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379489	7	1523107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	805.4	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379490	7	1523107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	1738.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379492	7	1523107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379505	7	1523125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379507	7	1523125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379687	7	1523120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379471	7	1523103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379474	7	1523103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379475	7	1523115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379491	7	1523107	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379477	7	1523115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379479	7	1523115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379689	7	1523120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379690	7	1523120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379691	7	1523120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379472	7	1523103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379473	7	1523103	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:22.0	52:22.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379478	7	1523115	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379506	7	1523125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379508	7	1523125	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:22.0	52:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1379688	7	1523120	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1379510	7	1523133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379511	7	1523133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379513	7	1523133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379519	7	1523129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379528	7	1523141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	1738.2	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1379577	7	1523151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379579	7	1523151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379509	7	1523133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379514	7	1523140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1379522	7	1523129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	66	%	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379575	7	1523151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379578	7	1523151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379580	7	1523151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379518	7	1523140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1379520	7	1523129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379521	7	1523129	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC .68	FALSE	42.79785	-78.829
1379523	7	1523138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379524	7	1523138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379525	7	1523138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379526	7	1523138	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1379576	7	1523151	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:23.0	52:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1379512	7	1523133	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1379515	7	1523140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC	0.2	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456

1379516	7	1523140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379517	7	1523140	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379527	7	1523141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	CONC	789.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379529	7	1523141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379530	7	1523141	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:23.0	52:23.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379531	7	1523167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379536	7	1523172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379537	7	1523172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379543	7	1523163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379544	7	1523163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379547	7	1523177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379548	7	1523177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379550	7	1523182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	1738.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379554	7	1523181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379586	7	1523157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379541	7	1523163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379542	7	1523163	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379546	7	1523177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379549	7	1523182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	777.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379552	7	1523182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379581	7	1523157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379582	7	1523157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379584	7	1523157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379532	7	1523167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379533	7	1523167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379534	7	1523167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379535	7	1523167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379538	7	1523172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379539	7	1523172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379540	7	1523172	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1379555	7	1523181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379545	7	1523177	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379551	7	1523182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:24.0	52:24.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379553	7	1523181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379556	7	1523181	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:24.0	52:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379583	7	1523157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379585	7	1523157	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:24.0	52:24.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379557	7	1523189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379574	7	1523194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1379587	7	1523199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379559	7	1523189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379561	7	1523189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379572	7	1523194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1379573	7	1523194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1379588	7	1523199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379558	7	1523189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379560	7	1523189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379590	7	1523199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379570	7	1523194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1379571	7	1523194	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1379589	7	1523199	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:25.0	52:25.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379594	7	1523203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379602	7	1523209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379603	7	1523209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379608	7	1523224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379591	7	1523203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379595	7	1523215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379596	7	1523215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379597	7	1523215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379599	7	1523215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379609	7	1523224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379612	7	1523224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379651	7	1523225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379653	7	1523225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379598	7	1523215	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379600	7	1523209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379601	7	1523209	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379604	7	1523207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC	760.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379606	7	1523207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379610	7	1523224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379611	7	1523224	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379649	7	1523225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379652	7	1523225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379654	7	1523225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379592	7	1523203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379593	7	1523203	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379605	7	1523207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA	1738.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379607	7	1523207	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379650	7	1523225	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:26.0	52:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379614	7	1523249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379616	7	1523249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379619	7	1523241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379622	7	1523253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379625	7	1523253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379628	7	1523245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379632	7	1523252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	1738.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379634	7	1523252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379637	7	1523251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379656	7	1523229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379629	7	1523245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379655	7	1523229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379657	7	1523229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379658	7	1523229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379660	7	1523229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379613	7	1523249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379618	7	1523241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379620	7	1523241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379623	7	1523253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456

1379626	7	1523253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379630	7	1523245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379636	7	1523251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379638	7	1523251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379615	7	1523249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379617	7	1523249	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379621	7	1523241	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:27.0	52:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379624	7	1523253	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379627	7	1523245	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379631	7	1523252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	764.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379633	7	1523252	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:27.0	52:27.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379635	7	1523251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:27.0	52:27.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379659	7	1523229	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:27.0	52:27.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379639	7	1523267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379643	7	1523267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379647	7	1523273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379665	7	1523285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	774.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379667	7	1523285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379678	7	1523289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379680	7	1523289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379646	7	1523273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379663	7	1523281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	15.6	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379664	7	1523281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379681	7	1523289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379640	7	1523267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379642	7	1523267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379648	7	1523273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379661	7	1523281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	4.6	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379662	7	1523281	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379666	7	1523285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	1738.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379668	7	1523285	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379669	7	1523272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379671	7	1523272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379672	7	1523272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379679	7	1523289	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379641	7	1523267	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:28.0	52:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379644	7	1523273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379645	7	1523273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC	0.2	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379670	7	1523272	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:28.0	52:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379675	7	1523293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379677	7	1523293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379674	7	1523293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379676	7	1523293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379710	7	1523323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379713	7	1523323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379685	7	1523298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379686	7	1523298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379673	7	1523293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379682	7	1523298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379683	7	1523298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379684	7	1523298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379711	7	1523323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379712	7	1523323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:29.0	52:29.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379694	7	1523315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379696	7	1523327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379706	7	1523333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379714	7	1523332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379715	7	1523332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379739	7	1523309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379742	7	1523309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379743	7	1523309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379763	7	1523334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379692	7	1523315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	4.5	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379697	7	1523327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379698	7	1523327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379700	7	1523327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379703	7	1523319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379705	7	1523333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379707	7	1523333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379708	7	1523333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379734	7	1523303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379736	7	1523303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379738	7	1523309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379741	7	1523309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379764	7	1523334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379695	7	1523315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379699	7	1523327	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379701	7	1523319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	CONC	806.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379716	7	1523332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379732	7	1523303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379735	7	1523303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379740	7	1523309	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379762	7	1523334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379693	7	1523315	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379702	7	1523319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	TWA	1738.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379704	7	1523319	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379709	7	1523333	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1379717	7	1523332	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:30.0	52:30.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379733	7	1523303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379737	7	1523303	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:30.0	52:30.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379761	7	1523334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379765	7	1523334	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:30.0	52:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379718	7	1523350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379746	7	1523353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379754	7	1523368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379723	7	1523359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379724	7	1523359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379725	7	1523359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456

1379729	7	1523346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379745	7	1523353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	1738.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379747	7	1523353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379749	7	1523364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379750	7	1523364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379751	7	1523364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379719	7	1523350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379721	7	1523350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379727	7	1523359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379728	7	1523346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379730	7	1523346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379744	7	1523353	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	819.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379748	7	1523364	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379753	7	1523368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379755	7	1523368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379720	7	1523350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379722	7	1523350	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379726	7	1523359	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379731	7	1523346	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:31.0	52:31.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379752	7	1523368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:31.0	52:31.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379756	7	1523372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379758	7	1523372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379760	7	1523372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379766	7	1523377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379768	7	1523377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379769	7	1523377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379770	7	1523377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379771	7	1523382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379774	7	1523382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379777	7	1523398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379767	7	1523377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379772	7	1523382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379776	7	1523398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	TWA	1738.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379757	7	1523372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379759	7	1523372	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379773	7	1523382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:32.0	52:32.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379775	7	1523398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	CONC	831.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379778	7	1523398	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:32.0	52:32.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379780	7	1523414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379782	7	1523414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379783	7	1523414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379786	7	1523406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379794	7	1523415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379796	7	1523415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379800	7	1523402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379827	7	1523386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379829	7	1523386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379781	7	1523414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379785	7	1523406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379788	7	1523416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379790	7	1523416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379799	7	1523402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379825	7	1523386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379828	7	1523386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379830	7	1523386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379833	7	1523392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379835	7	1523392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379779	7	1523414	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379787	7	1523406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379789	7	1523416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379792	7	1523416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379793	7	1523415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379798	7	1523402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379826	7	1523386	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379831	7	1523392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379834	7	1523392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379836	7	1523392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379784	7	1523406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379791	7	1523416	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379795	7	1523415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379797	7	1523415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:33.0	52:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379801	7	1523402	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379832	7	1523392	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:33.0	52:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379803	7	1523429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379808	7	1523433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379809	7	1523433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379824	7	1523446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379837	7	1523442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379839	7	1523442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379802	7	1523429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379805	7	1523429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	65	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379806	7	1523433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	839.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379810	7	1523437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379812	7	1523437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379814	7	1523437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379816	7	1523451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379818	7	1523451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379821	7	1523446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379822	7	1523446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379843	7	1523456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379844	7	1523456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379807	7	1523433	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	1738	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379838	7	1523442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379841	7	1523456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379842	7	1523456	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379804	7	1523429	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379811	7	1523437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379813	7	1523437	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1379815	7	1523451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379817	7	1523451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379819	7	1523451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:34.0	52:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379820	7	1523446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379823	7	1523446	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379840	7	1523442	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379846	7	1523467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379847	7	1523467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379849	7	1523467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379851	7	1523473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379852	7	1523473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379860	7	1523474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379861	7	1523474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379863	7	1523474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379864	7	1523464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	834.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379869	7	1523495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379845	7	1523467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379853	7	1523473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379858	7	1523460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379865	7	1523464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	1738	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379867	7	1523464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379868	7	1523495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379870	7	1523495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379871	7	1523495	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:35.0	52:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379854	7	1523473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379855	7	1523460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	CONC	4.4	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379856	7	1523460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379857	7	1523460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379859	7	1523474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:35.0	52:35.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379862	7	1523474	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379848	7	1523467	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379850	7	1523473	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379866	7	1523464	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:35.0	52:35.0	Temp	14.1	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379874	7	1523499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379875	7	1523499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379876	7	1523503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379881	7	1523517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379882	7	1523517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379889	7	1523508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379890	7	1523508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379891	7	1523509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	4.3	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379893	7	1523509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379897	7	1523522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379922	7	1523483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379925	7	1523483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379932	7	1523484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379872	7	1523499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379883	7	1523517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379887	7	1523508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379888	7	1523508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379924	7	1523483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379926	7	1523483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379873	7	1523499	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379877	7	1523503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379878	7	1523503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379879	7	1523503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379880	7	1523503	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379885	7	1523517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379886	7	1523508	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379894	7	1523509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379896	7	1523522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	1738	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379898	7	1523522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379928	7	1523484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379930	7	1523484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379931	7	1523484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379884	7	1523517	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379892	7	1523509	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379895	7	1523522	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC	823.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379923	7	1523483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379927	7	1523483	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379929	7	1523484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379933	7	1523484	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:36.0	52:36.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379902	7	1523534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379906	7	1523526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379913	7	1523539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379916	7	1523539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379918	7	1523530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379919	7	1523530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379921	7	1523530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379901	7	1523534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379903	7	1523534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379909	7	1523544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379911	7	1523544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379915	7	1523539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379905	7	1523526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379907	7	1523526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379908	7	1523544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379912	7	1523544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379914	7	1523539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379917	7	1523539	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379920	7	1523530	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:37.0	52:37.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379899	7	1523534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379900	7	1523534	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379904	7	1523526	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:37.0	52:37.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379910	7	1523544	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:37.0	52:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379942	7	1523557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379947	7	1523566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379954	7	1523567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456

1379955	7	1523567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379958	7	1523562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379964	7	1523576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379936	7	1523549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379938	7	1523553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	795.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379939	7	1523553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	1737.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379948	7	1523566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379949	7	1523566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379953	7	1523567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379961	7	1523576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379962	7	1523576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379963	7	1523576	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379934	7	1523549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379935	7	1523549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379945	7	1523557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379946	7	1523557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379950	7	1523566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379951	7	1523566	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:38.0	52:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379952	7	1523567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379956	7	1523567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379957	7	1523562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379959	7	1523562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379960	7	1523562	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379937	7	1523549	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379940	7	1523553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379941	7	1523553	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379943	7	1523557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379944	7	1523557	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:38.0	52:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379966	7	1523600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379971	7	1523592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	7.7	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379972	7	1523592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	15.5	C	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379974	7	1523605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379976	7	1523605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379978	7	1523605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379986	7	1523596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379987	7	1523596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380013	7	1523580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380015	7	1523580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379967	7	1523600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379968	7	1523600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379969	7	1523600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379981	7	1523606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379982	7	1523606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379984	7	1523596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	786.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379985	7	1523596	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	1737.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379989	7	1523615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380017	7	1523581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380019	7	1523581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380020	7	1523581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379983	7	1523606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380012	7	1523580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1379965	7	1523600	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379970	7	1523592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	4.1	?g/m3	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379973	7	1523592	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	66	%	Green	42.79785	-78.829	1	LINC	.68	FALSE	42.79785	-78.829
1379975	7	1523605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379977	7	1523605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379979	7	1523606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379980	7	1523606	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1379988	7	1523615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379990	7	1523615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1379991	7	1523615	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380011	7	1523580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380014	7	1523580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380016	7	1523580	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380018	7	1523581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380021	7	1523581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380022	7	1523581	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:39.0	52:39.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1379992	7	1523619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379993	7	1523619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379995	7	1523619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379996	7	1523623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380003	7	1523630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380007	7	1523631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380024	7	1523628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380026	7	1523628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380029	7	1523642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380030	7	1523642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380004	7	1523630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380006	7	1523631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380009	7	1523631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380010	7	1523631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380025	7	1523628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380027	7	1523642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	780.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1379994	7	1523619	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:40.0	52:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1379997	7	1523623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1379999	7	1523623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380001	7	1523630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380002	7	1523630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1379998	7	1523623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380000	7	1523623	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:40.0	52:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380005	7	1523630	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:40.0	52:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380008	7	1523631	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380023	7	1523628	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:40.0	52:40.0	CONC	4.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380028	7	1523642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:40.0	52:40.0	TWA	1737.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380040	7	1523664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380043	7	1523664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380046	7	1523650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380048	7	1523650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1380033	7	1523646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380035	7	1523659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380041	7	1523664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380044	7	1523664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380047	7	1523650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380050	7	1523654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380052	7	1523654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380032	7	1523646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380034	7	1523646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380037	7	1523659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380039	7	1523659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380042	7	1523664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380049	7	1523654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380051	7	1523654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:41.0	52:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380053	7	1523654	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:41.0	52:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380031	7	1523646	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380036	7	1523659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380038	7	1523659	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380045	7	1523650	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:41.0	52:41.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380056	7	1523681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380059	7	1523685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	1737.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380060	7	1523685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380061	7	1523685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380064	7	1523707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:42.0	52:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380066	7	1523707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:42.0	52:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380073	7	1523699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380074	7	1523699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380084	7	1523698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380118	7	1523670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380055	7	1523681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380065	7	1523707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380075	7	1523693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380082	7	1523698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380112	7	1523669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380116	7	1523669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380117	7	1523670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380120	7	1523670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380122	7	1523670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380054	7	1523681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	4.5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380058	7	1523685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	800.3	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380063	7	1523707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380067	7	1523689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380069	7	1523689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380070	7	1523689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380071	7	1523699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380077	7	1523693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380079	7	1523693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380111	7	1523669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380114	7	1523669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380119	7	1523670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380057	7	1523681	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:42.0	52:42.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380062	7	1523707	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380068	7	1523689	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380072	7	1523699	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:42.0	52:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380076	7	1523693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380078	7	1523693	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380080	7	1523698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380081	7	1523698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380083	7	1523698	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1380113	7	1523669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380115	7	1523669	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380121	7	1523670	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:42.0	52:42.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380085	7	1523720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380089	7	1523720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:43.0	52:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380091	7	1523712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380092	7	1523712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380104	7	1523716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380107	7	1523733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380109	7	1523733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380086	7	1523720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380103	7	1523716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	1737.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380105	7	1523716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380088	7	1523720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380090	7	1523712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	4.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380093	7	1523712	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380106	7	1523733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380108	7	1523733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380110	7	1523733	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:43.0	52:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380123	7	1523725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380124	7	1523725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380126	7	1523725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380087	7	1523720	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:43.0	52:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380102	7	1523716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:43.0	52:43.0	CONC	819.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380125	7	1523725	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:43.0	52:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380127	7	1523729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380143	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380144	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380150	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380129	7	1523729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380130	7	1523729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380132	7	1523743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380134	7	1523743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380136	7	1523758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380138	7	1523758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380140	7	1523758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380142	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380145	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380146	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456

1380153	7	1523745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380154	7	1523745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380157	7	1523756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380141	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380149	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380151	7	1523745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	4.8	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380155	7	1523756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	CONC	836.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380158	7	1523756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380128	7	1523729	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380131	7	1523743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380133	7	1523743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:44.0	52:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380135	7	1523743	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380137	7	1523758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380139	7	1523758	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380147	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380148	7	1523738	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380152	7	1523745	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380156	7	1523756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:44.0	52:44.0	TWA	1737.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380165	7	1523790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380168	7	1523786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380169	7	1523786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380171	7	1523786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380172	7	1523793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380179	7	1523794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380210	7	1523763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380214	7	1523763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380219	7	1523764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380161	7	1523782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380162	7	1523782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380163	7	1523790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380164	7	1523790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380166	7	1523790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380209	7	1523763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380211	7	1523763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380212	7	1523763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380215	7	1523764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380217	7	1523764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380170	7	1523786	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:45.0	52:45.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380173	7	1523793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380175	7	1523793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380177	7	1523794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380180	7	1523794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380181	7	1523794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380213	7	1523763	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380218	7	1523764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380220	7	1523764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380159	7	1523782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380160	7	1523782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:45.0	52:45.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380167	7	1523790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380174	7	1523793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380176	7	1523793	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:45.0	52:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380178	7	1523794	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380216	7	1523764	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:45.0	52:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380182	7	1523806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	875.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380183	7	1523806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	1737.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380184	7	1523806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380189	7	1523817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380192	7	1523805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380193	7	1523805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380198	7	1523826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380199	7	1523826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380200	7	1523827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380201	7	1523827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380208	7	1523813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380224	7	1523822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380186	7	1523817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380187	7	1523817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380188	7	1523817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:46.0	52:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380190	7	1523817	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:46.0	52:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380191	7	1523805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380195	7	1523826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380202	7	1523827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380203	7	1523827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380204	7	1523827	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:46.0	52:46.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1380205	7	1523813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380221	7	1523822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380222	7	1523822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380185	7	1523806	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380194	7	1523805	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:46.0	52:46.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380196	7	1523826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380197	7	1523826	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:46.0	52:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380206	7	1523813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380207	7	1523813	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380223	7	1523822	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:46.0	52:46.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380228	7	1523840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380237	7	1523854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380238	7	1523854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380240	7	1523842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380242	7	1523842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380225	7	1523840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380226	7	1523840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380231	7	1523836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	1737.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380232	7	1523836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380236	7	1523854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380241	7	1523842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380243	7	1523842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380249	7	1523859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380230	7	1523836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	895	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1380235	7	1523854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380239	7	1523842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380245	7	1523841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380246	7	1523841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380248	7	1523859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380227	7	1523840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:47.0	52:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380229	7	1523840	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:47.0	52:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380233	7	1523836	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380234	7	1523854	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380244	7	1523841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380247	7	1523841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380250	7	1523859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380251	7	1523859	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:47.0	52:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380257	7	1523879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380261	7	1523893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380267	7	1523888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380271	7	1523884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	907.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380298	7	1523863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380301	7	1523863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380307	7	1523865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380256	7	1523879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380266	7	1523888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380269	7	1523888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380300	7	1523863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380302	7	1523863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380306	7	1523865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380308	7	1523865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380254	7	1523875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380258	7	1523879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:48.0	52:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380260	7	1523879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:48.0	52:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380263	7	1523893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380264	7	1523893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380265	7	1523893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380270	7	1523888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380272	7	1523884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	1737.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380274	7	1523884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380252	7	1523875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380253	7	1523875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380255	7	1523875	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:48.0	52:48.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380259	7	1523879	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380262	7	1523893	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380268	7	1523888	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380273	7	1523884	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:48.0	52:48.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380299	7	1523863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380303	7	1523863	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380304	7	1523865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380305	7	1523865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380309	7	1523865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:48.0	52:48.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380279	7	1523902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380281	7	1523902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380283	7	1523910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380285	7	1523910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380294	7	1523915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380295	7	1523915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380297	7	1523915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380278	7	1523898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380282	7	1523902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380287	7	1523910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380288	7	1523912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380310	7	1523906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381082	7	1523925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1381083	7	1523925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:49.0	52:49.0	GMMA	0	uR/hr	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1380276	7	1523898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380277	7	1523898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380280	7	1523902	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380289	7	1523912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380293	7	1523915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380296	7	1523915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380311	7	1523906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380312	7	1523906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381080	7	1523925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1381081	7	1523925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:49.0	52:49.0	SO2	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1380275	7	1523898	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC	5.6	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380284	7	1523910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380286	7	1523910	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380290	7	1523912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:49.0	52:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380291	7	1523912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380292	7	1523912	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:49.0	52:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380313	7	1523906	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381079	7	1523925	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO	0	ppm	Gray	42.79794	-78.829	1	LINC	.94	FALSE	42.79794	-78.829
1380321	7	1523934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380325	7	1523942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380326	7	1523942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380328	7	1523946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380330	7	1523946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380331	7	1523946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380334	7	1523938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380338	7	1523960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380340	7	1523952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380315	7	1523926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	1737.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380339	7	1523960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380341	7	1523952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380314	7	1523926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	912.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380318	7	1523934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	5.9	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380320	7	1523934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380322	7	1523942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380327	7	1523946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380333	7	1523938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1380336	7	1523960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380337	7	1523960	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380342	7	1523952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380316	7	1523926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380317	7	1523926	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380319	7	1523934	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380323	7	1523942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380324	7	1523942	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:50.0	52:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380329	7	1523946	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:50.0	52:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380332	7	1523938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380335	7	1523938	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380343	7	1523952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380344	7	1523952	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380345	7	1523968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380353	7	1523969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380360	7	1523970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380366	7	1523962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380373	7	1523996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380382	7	1523957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380388	7	1523959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380392	7	1523959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380352	7	1523969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380355	7	1523966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380362	7	1523970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380376	7	1523996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380378	7	1523957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380346	7	1523968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380348	7	1523968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380350	7	1523969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380354	7	1523969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380358	7	1523966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380359	7	1523970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380361	7	1523970	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380363	7	1523962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	CONC	898.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380365	7	1523962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380372	7	1523996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380375	7	1523996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380381	7	1523957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380389	7	1523959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380391	7	1523959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380347	7	1523968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380349	7	1523968	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380351	7	1523969	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380356	7	1523966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380357	7	1523966	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:51.0	52:51.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380364	7	1523962	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:51.0	52:51.0	TWA	1737.7	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1380374	7	1523996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380377	7	1523957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380379	7	1523957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380380	7	1523957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380387	7	1523959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380390	7	1523959	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:51.0	52:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380384	7	1523995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380386	7	1523995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380385	7	1523995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380383	7	1523995	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:52.0	52:52.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380394	7	1524006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380395	7	1524006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380398	7	1524004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380399	7	1524004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380401	7	1524004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380414	7	1524019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380418	7	1524018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380367	7	1524005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380397	7	1524004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380662	7	1524102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380663	7	1524102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380665	7	1524102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380370	7	1524005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380371	7	1524005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380396	7	1524006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380400	7	1524004	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380412	7	1524019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	844.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380368	7	1524005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380369	7	1524005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:53.0	52:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380393	7	1524006	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	6.1	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380413	7	1524019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	1737.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380415	7	1524019	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380416	7	1524018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380417	7	1524018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380419	7	1524018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:53.0	52:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380664	7	1524102	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:53.0	52:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380408	7	1524026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380410	7	1524026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380443	7	1524074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380444	7	1524074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380447	7	1524071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	820	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380476	7	1524043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380478	7	1524043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380482	7	1524036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380484	7	1524036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380403	7	1524031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC	0.2	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380404	7	1524031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380405	7	1524031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1380423	7	1524042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380424	7	1524052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	6.2	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380427	7	1524052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	66	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380445	7	1524074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1380446	7	1524074	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380448	7	1524071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	1737.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380483	7	1524036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380402	7	1524031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1380411	7	1524026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380420	7	1524042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380474	7	1524043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380477	7	1524043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380406	7	1524031	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:54.0	52:54.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1380407	7	1524026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380409	7	1524026	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:54.0	52:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380421	7	1524042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380422	7	1524042	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380425	7	1524052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380426	7	1524052	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380449	7	1524071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380450	7	1524071	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:54.0	52:54.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380475	7	1524043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380479	7	1524043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380480	7	1524036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380481	7	1524036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380485	7	1524036	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:54.0	52:54.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380428	7	1524056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380430	7	1524056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380432	7	1524056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380433	7	1524062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380435	7	1524062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380437	7	1524062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380442	7	1524061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380434	7	1524062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380436	7	1524062	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380438	7	1524061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:55.0	52:55.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380456	7	1524079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380457	7	1524079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380458	7	1524079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380463	7	1524083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	66	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380439	7	1524061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380440	7	1524061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380441	7	1524061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380429	7	1524056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380431	7	1524056	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380459	7	1524079	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:55.0	52:55.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380460	7	1524083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	CONC	6	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380461	7	1524083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380462	7	1524083	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:55.0	52:55.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380451	7	1524087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380453	7	1524087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380467	7	1524092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380472	7	1524093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	---	%	Gray	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380503	7	1524106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380507	7	1524108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380470	7	1524093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	---	ppm	Gray	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380455	7	1524087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380465	7	1524092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380468	7	1524092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380473	7	1524093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2	---	%	Gray	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380506	7	1524108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	1737.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380452	7	1524087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380454	7	1524087	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380464	7	1524092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380466	7	1524092	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:56.0	52:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380469	7	1524093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380471	7	1524093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2	---	ppm	Gray	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380501	7	1524106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380502	7	1524106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380504	7	1524106	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380505	7	1524108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC	782.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380508	7	1524108	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380493	7	1524121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380496	7	1524122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:57.0	52:57.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380499	7	1524122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380513	7	1524120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	5.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380555	7	1524123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380560	7	1524141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380486	7	1524114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380491	7	1524121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380492	7	1524121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380500	7	1524122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380512	7	1524119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380514	7	1524120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380516	7	1524120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	RH	66	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380553	7	1524123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380556	7	1524123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380559	7	1524141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380562	7	1524141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380564	7	1524141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380487	7	1524114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380488	7	1524114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380489	7	1524114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380494	7	1524121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380495	7	1524121	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:57.0	52:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380498	7	1524122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380510	7	1524119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380511	7	1524119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380557	7	1524123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380490	7	1524114	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380497	7	1524122	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1380509	7	1524119	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:57.0	52:57.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1380515	7	1524120	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:57.0	52:57.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380554	7	1524123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380558	7	1524123	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380561	7	1524141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380563	7	1524141	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	52:57.0	52:57.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380519	7	1524159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380521	7	1524159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380529	7	1524154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380532	7	1524176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380536	7	1524160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380537	7	1524160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380538	7	1524160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380524	7	1524161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380525	7	1524161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380527	7	1524154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380533	7	1524176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	15.5	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380540	7	1524172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380643	7	1524149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380647	7	1524149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380518	7	1524159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0.1	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380522	7	1524161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	769.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380523	7	1524161	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:58.0	52:58.0	TWA	1737.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380531	7	1524176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	5.4	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380534	7	1524176	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	67	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380535	7	1524160	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380644	7	1524149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380646	7	1524149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380517	7	1524159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380520	7	1524159	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380526	7	1524154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380528	7	1524154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380530	7	1524154	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:58.0	52:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380539	7	1524172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380541	7	1524172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380542	7	1524172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:58.0	52:58.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380645	7	1524149	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	52:58.0	52:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380545	7	1524189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380546	7	1524189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380550	7	1524180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380565	7	1524183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	775.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380568	7	1524183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380574	7	1524194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380583	7	1524198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380584	7	1524198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380586	7	1524198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380588	7	1524202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381140	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381142	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380543	7	1524189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380548	7	1524180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380549	7	1524180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0.1	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380576	7	1524194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380577	7	1524194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	65	%	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1380585	7	1524198	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380587	7	1524202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380589	7	1524202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380590	7	1524202	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381144	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381145	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380544	7	1524189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380547	7	1524189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	52:59.0	52:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380551	7	1524180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380552	7	1524180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380575	7	1524194	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC	.68	FALSE	42.79784	-78.829
1381146	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380566	7	1524183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	1737.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380567	7	1524183	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381141	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381143	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381147	7	1524321	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1380602	7	1524228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	TWA	1737.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380603	7	1524228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380632	7	1524222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380636	7	1524222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380638	7	1524216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380642	7	1524216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380578	7	1524204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1380579	7	1524204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0.1	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1380631	7	1524222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380634	7	1524222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380637	7	1524216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380640	7	1524216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380572	7	1524203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380580	7	1524204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2	0	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1380581	7	1524204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL	0	%	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1380601	7	1524228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	CONC	783.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380604	7	1524228	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:00.0	53:00.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380641	7	1524216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380569	7	1524203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380570	7	1524203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380571	7	1524203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380573	7	1524203	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:00.0	53:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380582	7	1524204	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2	20.9	%	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1380633	7	1524222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380635	7	1524222	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380639	7	1524216	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:00.0	53:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380591	7	1524232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380592	7	1524232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1380593	7	1524232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380595	7	1524232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380607	7	1524233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	15.6	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380596	7	1524241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:01.0	53:01.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380605	7	1524233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	5.1	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380606	7	1524233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380621	7	1524250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380624	7	1524246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380594	7	1524232	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380599	7	1524241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL	0	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380600	7	1524241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:01.0	53:01.0	O2	20.9	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380608	7	1524233	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	65	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380619	7	1524250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380620	7	1524250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380625	7	1524246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380626	7	1524246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380597	7	1524241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC	0.1	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380598	7	1524241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO2	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380622	7	1524250	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:01.0	53:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380623	7	1524246	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:01.0	53:01.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380611	7	1524254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380615	7	1524259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC	0.1	ppm	Green	42.79636	-78.8456	1	LINC .58	FALSE	42.79636	-78.8456
1380612	7	1524254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380613	7	1524254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380616	7	1524259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO2	0	ppm	Green	42.79636	-78.8456	1	LINC .58	FALSE	42.79636	-78.8456
1380617	7	1524259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL	0	%	Green	42.79636	-78.8456	1	LINC .58	FALSE	42.79636	-78.8456
1380628	7	1524260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	1737.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380648	7	1524268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	5	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380650	7	1524268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	15.4	C	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380609	7	1524254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380614	7	1524259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:02.0	53:02.0	CO	0	ppm	Green	42.79636	-78.8456	1	LINC .58	FALSE	42.79636	-78.8456
1380618	7	1524259	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2	20.9	%	Green	42.79636	-78.8456	1	LINC .58	FALSE	42.79636	-78.8456
1380627	7	1524260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	CONC	778.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380629	7	1524260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380610	7	1524254	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380630	7	1524260	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	70	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380649	7	1524268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	TWA	7.7	?g/m3	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380651	7	1524268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:02.0	53:02.0	RH	66	%	Green	42.79784	-78.829	1	LINC .68	FALSE	42.79784	-78.829
1380656	7	1524273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2	20.9	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380658	7	1524272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC	0.2	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380660	7	1524272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380667	7	1524282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380672	7	1524286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380653	7	1524273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC	0.2	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380654	7	1524273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380655	7	1524273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL	0	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380659	7	1524272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380666	7	1524282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380668	7	1524282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380670	7	1524286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380673	7	1524286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380676	7	1524289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380652	7	1524273	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380669	7	1524282	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380674	7	1524289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	CONC	767.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380675	7	1524289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	1737.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380677	7	1524289	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:03.0	53:03.0	RH	70	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380657	7	1524272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380661	7	1524272	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:03.0	53:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380671	7	1524286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:03.0	53:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380680	7	1524320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380682	7	1524320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380686	7	1524315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL	0	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380694	7	1524333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380726	7	1524294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380753	7	1524306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380755	7	1524306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380678	7	1524320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380679	7	1524320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380687	7	1524315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2	20.9	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380692	7	1524333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380699	7	1524334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380719	7	1524300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380721	7	1524300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380729	7	1524294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380754	7	1524306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380756	7	1524306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380681	7	1524320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380683	7	1524315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:04.0	53:04.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380689	7	1524308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380691	7	1524308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	66	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380710	7	1524323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380718	7	1524300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380720	7	1524300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380723	7	1524300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380725	7	1524294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380728	7	1524294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380752	7	1524306	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380684	7	1524315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC	0.1	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380685	7	1524315	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO2	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1380688	7	1524308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380690	7	1524308	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380693	7	1524333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380695	7	1524333	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380696	7	1524334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	CONC	756.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380697	7	1524334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	1737.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380698	7	1524334	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380711	7	1524323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1380712	7	1524323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380713	7	1524323	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:04.0	53:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380722	7	1524300	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380724	7	1524294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380727	7	1524294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:04.0	53:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380702	7	1524342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380706	7	1524341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380708	7	1524341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380700	7	1524342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:05.0	53:05.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380701	7	1524342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380707	7	1524341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380717	7	1524351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	66	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380748	7	1524373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380703	7	1524342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380704	7	1524342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:05.0	53:05.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380716	7	1524351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380705	7	1524341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380709	7	1524341	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:05.0	53:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380714	7	1524351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	CONC	5	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380715	7	1524351	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380749	7	1524373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380750	7	1524373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380751	7	1524373	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:05.0	53:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380733	7	1524364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380741	7	1524355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380743	7	1524355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380745	7	1524359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	1737.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380731	7	1524364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380737	7	1524360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380738	7	1524360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380742	7	1524355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380746	7	1524359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380747	7	1524359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380764	7	1524377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380735	7	1524360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380740	7	1524355	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380744	7	1524359	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	730.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380762	7	1524377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	CONC	5.2	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380730	7	1524364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380732	7	1524364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380734	7	1524364	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:06.0	53:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380736	7	1524360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380739	7	1524360	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380763	7	1524377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380765	7	1524377	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:06.0	53:06.0	RH	66	%	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380767	7	1524392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0.2	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380771	7	1524403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380772	7	1524403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380773	7	1524403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380775	7	1524404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	714.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380795	7	1524411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380800	7	1524381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380802	7	1524381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380817	7	1524387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	battery	81	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380757	7	1524391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380768	7	1524392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380769	7	1524392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380770	7	1524392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380776	7	1524404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	TWA	1737.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380796	7	1524411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380813	7	1524387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380815	7	1524387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380816	7	1524387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380758	7	1524391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380760	7	1524391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380761	7	1524391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380766	7	1524392	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC .58	FALSE	42.79634	-78.8456
1380774	7	1524403	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380797	7	1524411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380798	7	1524381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380801	7	1524381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380759	7	1524391	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:07.0	53:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380777	7	1524404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380778	7	1524404	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:07.0	53:07.0	RH	70	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380794	7	1524411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:07.0	53:07.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1380799	7	1524381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380803	7	1524381	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1380814	7	1524387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380818	7	1524387	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:07.0	53:07.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1380779	7	1524415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380781	7	1524415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380788	7	1524420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380789	7	1524429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC .58	FALSE	42.79633	-78.8456
1380792	7	1524429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC .58	FALSE	42.79633	-78.8456
1380804	7	1524421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380805	7	1524421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380822	7	1524436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	70	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380834	7	1524434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380835	7	1524434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1380784	7	1524420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380806	7	1524421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC .68	FALSE	42.79783	-78.829
1380819	7	1524436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	693.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380821	7	1524436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1380783	7	1524415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1380786	7	1524420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380787	7	1524420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1380790	7	1524429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0.1	ppm	Green	42.79633	-78.8456	1	LINC .58	FALSE	42.79633	-78.8456
1380820	7	1524436	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:08.0	53:08.0	TWA	1737.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1380836	7	1524434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380780	7	1524415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380782	7	1524415	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380785	7	1524420	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380791	7	1524429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO2	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380793	7	1524429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1380807	7	1524421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:08.0	53:08.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380833	7	1524434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:08.0	53:08.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380828	7	1524448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380831	7	1524448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380844	7	1524457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380808	7	1524442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380824	7	1524447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380825	7	1524447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380826	7	1524447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380842	7	1524457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380845	7	1524457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380859	7	1524467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380809	7	1524442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380810	7	1524442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380811	7	1524442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380812	7	1524442	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380823	7	1524447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380830	7	1524448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380843	7	1524457	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380827	7	1524447	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:09.0	53:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380829	7	1524448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380832	7	1524448	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380856	7	1524467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC	5.3	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380857	7	1524467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380858	7	1524467	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp	15.4	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380837	7	1524471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380846	7	1524486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380847	7	1524486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380848	7	1524486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380850	7	1524486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380851	7	1524491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380879	7	1524496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380883	7	1524461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380886	7	1524461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380903	7	1524476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380907	7	1524476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380839	7	1524471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380852	7	1524491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380861	7	1524482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	1737.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380880	7	1524496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380884	7	1524461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380888	7	1524461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380849	7	1524486	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380853	7	1524491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380854	7	1524491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380860	7	1524482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC	646.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380862	7	1524482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380863	7	1524482	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380882	7	1524496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380885	7	1524461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380902	7	1524476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380905	7	1524476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380838	7	1524471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380840	7	1524471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380841	7	1524471	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380855	7	1524491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1380881	7	1524496	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380887	7	1524461	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380904	7	1524476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380906	7	1524476	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:10.0	53:10.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380876	7	1524518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380890	7	1524509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380892	7	1524509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380894	7	1524523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380895	7	1524523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380864	7	1524504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380872	7	1524510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380873	7	1524510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380874	7	1524518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:11.0	53:11.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380875	7	1524518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380913	7	1524527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	643.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380916	7	1524527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380867	7	1524504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380877	7	1524518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380891	7	1524509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380914	7	1524527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	TWA	1737.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380865	7	1524504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380866	7	1524504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380868	7	1524504	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380869	7	1524510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380870	7	1524510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380871	7	1524510	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:11.0	53:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380878	7	1524518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380889	7	1524509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380893	7	1524523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	CONC	5.1	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380896	7	1524523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:11.0	53:11.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380915	7	1524527	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:11.0	53:11.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380899	7	1524531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380910	7	1524536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380935	7	1524551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380898	7	1524531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380900	7	1524531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1380908	7	1524536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380919	7	1524546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380920	7	1524546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380937	7	1524551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381164	7	1524537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381165	7	1524537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380897	7	1524531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380901	7	1524531	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380911	7	1524536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380912	7	1524536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380917	7	1524546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381162	7	1524537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381166	7	1524537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380909	7	1524536	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380918	7	1524546	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380936	7	1524551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380938	7	1524551	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:12.0	53:12.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381163	7	1524537	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC	0.2	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1380922	7	1524561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380924	7	1524561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380925	7	1524561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380926	7	1524570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380932	7	1524571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	1737.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380963	7	1524550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380981	7	1524569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380921	7	1524561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380933	7	1524571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380934	7	1524571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380940	7	1524560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380955	7	1524584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380962	7	1524550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380978	7	1524569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380923	7	1524561	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380928	7	1524570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380930	7	1524570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380931	7	1524571	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	700	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380942	7	1524560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380953	7	1524584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380954	7	1524584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380965	7	1524550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380977	7	1524569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380980	7	1524569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380927	7	1524570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380929	7	1524570	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380939	7	1524560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	CONC	4.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380941	7	1524560	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:13.0	53:13.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380956	7	1524584	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:13.0	53:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380961	7	1524550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380964	7	1524550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380966	7	1524550	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1380976	7	1524569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380979	7	1524569	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:13.0	53:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380946	7	1524588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380957	7	1524598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	744.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380973	7	1524606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380974	7	1524606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380990	7	1524602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380949	7	1524593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380951	7	1524593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380952	7	1524593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380958	7	1524598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	1737.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380959	7	1524598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380972	7	1524606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380944	7	1524588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380948	7	1524593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380960	7	1524598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380987	7	1524602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380988	7	1524602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380943	7	1524588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380945	7	1524588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380947	7	1524588	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380950	7	1524593	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:14.0	53:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380975	7	1524606	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:14.0	53:14.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1380989	7	1524602	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:14.0	53:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1380982	7	1524615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380984	7	1524615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380986	7	1524615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380969	7	1524610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380971	7	1524610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380983	7	1524615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381007	7	1524620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381008	7	1524620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380967	7	1524610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381005	7	1524620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381006	7	1524620	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:15.0	53:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1380968	7	1524610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380970	7	1524610	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380985	7	1524615	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1380991	7	1524634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380993	7	1524634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380995	7	1524634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380997	7	1524624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	1737.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380998	7	1524624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381001	7	1524644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381003	7	1524644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381032	7	1524628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381042	7	1524643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381045	7	1524643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1381002	7	1524644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381012	7	1524639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381020	7	1524654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381031	7	1524628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381034	7	1524628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381036	7	1524628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381044	7	1524643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380992	7	1524634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381000	7	1524644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381009	7	1524639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	4.5	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381010	7	1524639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381018	7	1524654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381019	7	1524654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381021	7	1524654	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381035	7	1524628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381043	7	1524643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381046	7	1524643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1380994	7	1524634	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1380996	7	1524624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC	796.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1380999	7	1524624	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381004	7	1524644	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:16.0	53:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381011	7	1524639	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381033	7	1524628	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381047	7	1524643	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:16.0	53:16.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381023	7	1524667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381060	7	1524672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381013	7	1524658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381024	7	1524667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381025	7	1524667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381026	7	1524667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381029	7	1524659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381049	7	1524676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381057	7	1524672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381058	7	1524672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381016	7	1524658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381022	7	1524667	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381027	7	1524659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	895.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381030	7	1524659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381014	7	1524658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381015	7	1524658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381017	7	1524658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381028	7	1524659	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA	1737.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381048	7	1524676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC	4.2	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381050	7	1524676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381051	7	1524676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH	66	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381059	7	1524672	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381037	7	1524680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381039	7	1524680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381041	7	1524680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381053	7	1524689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381055	7	1524689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381063	7	1524694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381064	7	1524694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381065	7	1524685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381067	7	1524685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381061	7	1524694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	CONC	942.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381068	7	1524685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381054	7	1524689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381056	7	1524689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381062	7	1524694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	1737.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381038	7	1524680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381040	7	1524680	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381052	7	1524689	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381066	7	1524685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:18.0	53:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381074	7	1524719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381075	7	1524719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381076	7	1524719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381108	7	1524732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381112	7	1524698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381114	7	1524698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381131	7	1524709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	flow	249	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381694	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381695	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381071	7	1524704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381072	7	1524704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381073	7	1524704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381077	7	1524719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381078	7	1524719	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:19.0	53:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381084	7	1524715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	3.9	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381086	7	1524715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381088	7	1524722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381089	7	1524722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381115	7	1524698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381126	7	1524709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381128	7	1524709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381129	7	1524709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381691	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381692	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381698	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381069	7	1524704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381090	7	1524722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381091	7	1524722	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381109	7	1524732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381113	7	1524698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381127	7	1524709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381693	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381697	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381070	7	1524704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1381085	7	1524715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA		7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381087	7	1524715	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH		66	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381106	7	1524732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC		5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381107	7	1524732	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381110	7	1524698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381111	7	1524698	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381130	7	1524709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:19.0	53:19.0	battery		81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381696	7	1524807	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381092	7	1524728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC		983.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381095	7	1524728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH		69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381102	7	1524741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381104	7	1524741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381132	7	1524751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC		3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381135	7	1524751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH		65	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381149	7	1524755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381151	7	1524755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381936	7	1524746	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC		0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1381938	7	1524746	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL		0	%	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1381939	7	1524746	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA		0	uR/hr	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1381099	7	1524736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381101	7	1524741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381935	7	1524746	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO		0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1381094	7	1524728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp		14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381103	7	1524741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381105	7	1524741	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:20.0	53:20.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381134	7	1524751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp		15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381148	7	1524755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381937	7	1524746	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2		0	ppm	Gray	42.79795	-78.829	1	LINC	.94	FALSE	42.79795	-78.829
1381093	7	1524728	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA		1737.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381096	7	1524736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381097	7	1524736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381098	7	1524736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381100	7	1524736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381133	7	1524751	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA		7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381150	7	1524755	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp		13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381125	7	1524768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381136	7	1524756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC		1027.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381117	7	1524757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381119	7	1524757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381121	7	1524768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381138	7	1524756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp		14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381167	7	1524773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	CONC		5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381170	7	1524773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381116	7	1524757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381122	7	1524768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381123	7	1524768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381124	7	1524768	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381137	7	1524756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA		1737.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381168	7	1524773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381169	7	1524773	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:21.0	53:21.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381118	7	1524757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381120	7	1524757	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381139	7	1524756	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:21.0	53:21.0	RH		69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381155	7	1524778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381158	7	1524788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381159	7	1524788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381171	7	1524795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC		3.6	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381174	7	1524795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH		66	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381202	7	1524777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381203	7	1524777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381205	7	1524777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381207	7	1524777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381230	7	1524793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	battery		81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381153	7	1524778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381157	7	1524788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381176	7	1524803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA		1737.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381227	7	1524793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381160	7	1524788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381161	7	1524788	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:22.0	53:22.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381177	7	1524803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp		14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381194	7	1524811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC		4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381196	7	1524811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381226	7	1524793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381228	7	1524793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381229	7	1524793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381152	7	1524778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381154	7	1524778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381156	7	1524778	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381172	7	1524795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA		7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381173	7	1524795	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp		15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381175	7	1524803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC		1029.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381178	7	1524803	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH		69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381195	7	1524811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381197	7	1524811	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381204	7	1524777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381206	7	1524777	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	battery		93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381231	7	1524793	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:22.0	53:22.0	flow		248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381185	7	1524820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381187	7	1524820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381191	7	1524825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2		0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381198	7	1524834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC		3.8	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381180	7	1524815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381182	7	1524815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381186	7	1524820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381219	7	1524830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp		17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381220	7	1524830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381179	7	1524815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381190	7	1524825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC		0.1	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456

1381193	7	1524825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381199	7	1524834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381200	7	1524834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	Temp	15.5	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381217	7	1524830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381218	7	1524830	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:23.0	53:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381181	7	1524815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381183	7	1524815	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381184	7	1524820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381188	7	1524820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:23.0	53:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381189	7	1524825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381192	7	1524825	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381201	7	1524834	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:23.0	53:23.0	RH	66	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381211	7	1524838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381213	7	1524842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381215	7	1524842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381216	7	1524842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381250	7	1524857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381251	7	1524857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381253	7	1524857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381421	7	1524847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381423	7	1524847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381214	7	1524842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381223	7	1524848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381224	7	1524848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381420	7	1524847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381212	7	1524842	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381221	7	1524848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381222	7	1524848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC	0.1	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381225	7	1524848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381422	7	1524847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381208	7	1524838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	CONC	1020.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381209	7	1524838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	TWA	1737.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381210	7	1524838	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381252	7	1524857	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:24.0	53:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381424	7	1524847	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:24.0	53:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381232	7	1524870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381238	7	1524861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381242	7	1524884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0.1	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381254	7	1524880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381276	7	1524865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381279	7	1524865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381281	7	1524865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381294	7	1524889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381295	7	1524889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381234	7	1524870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381237	7	1524861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	4	?g/m3	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381243	7	1524884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381247	7	1524866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	1737	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381256	7	1524880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381280	7	1524865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381292	7	1524889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381296	7	1524889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381239	7	1524861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	15.6	C	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381240	7	1524861	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	67	%	Green	42.79783	-78.829	1	LINC	.68	FALSE	42.79783	-78.829
1381245	7	1524884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381255	7	1524880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381277	7	1524865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381291	7	1524889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381293	7	1524889	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381233	7	1524870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381235	7	1524870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381236	7	1524870	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381241	7	1524884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381244	7	1524884	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1381246	7	1524866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	CONC	980.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381248	7	1524866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381249	7	1524866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381257	7	1524880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:25.0	53:25.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381278	7	1524865	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:25.0	53:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381264	7	1524902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381265	7	1524902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381268	7	1524900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381275	7	1524909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381305	7	1524917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381261	7	1524895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381270	7	1524900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381271	7	1524900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381273	7	1524909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	1737	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381288	7	1524910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381258	7	1524895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381267	7	1524902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381287	7	1524910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381289	7	1524910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381302	7	1524917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381259	7	1524895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381260	7	1524895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381262	7	1524895	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381263	7	1524902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381266	7	1524902	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381269	7	1524900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381272	7	1524909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	CONC	959.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381274	7	1524909	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381290	7	1524910	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:26.0	53:26.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381303	7	1524917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381304	7	1524917	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:26.0	53:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381283	7	1524921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381285	7	1524921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381301	7	1524926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456

1381307	7	1524931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381299	7	1524926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381300	7	1524926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381297	7	1524926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381298	7	1524926	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381308	7	1524931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381282	7	1524921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381284	7	1524921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381286	7	1524921	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381306	7	1524931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381309	7	1524931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:27.0	53:27.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381312	7	1524935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381314	7	1524945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381316	7	1524945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381318	7	1524945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381319	7	1524955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381322	7	1524955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381326	7	1524950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381350	7	1524939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381351	7	1524939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381355	7	1524939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381320	7	1524955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381347	7	1524965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381348	7	1524965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381313	7	1524935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381323	7	1524955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381324	7	1524950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381327	7	1524950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381349	7	1524965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381353	7	1524939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381310	7	1524935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	946.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381311	7	1524935	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	1737	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381315	7	1524945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381317	7	1524945	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381321	7	1524955	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381325	7	1524950	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381346	7	1524965	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381352	7	1524939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381354	7	1524939	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:28.0	53:28.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381329	7	1524977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381334	7	1524969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381335	7	1524969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381337	7	1524973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	941.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381344	7	1524982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381345	7	1524982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381366	7	1524954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:29.0	53:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381369	7	1524954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:29.0	53:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381379	7	1524991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381328	7	1524977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381340	7	1524973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381341	7	1524982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381342	7	1524982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381367	7	1524954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:29.0	53:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381377	7	1524991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381330	7	1524977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381331	7	1524977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381332	7	1524977	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381338	7	1524973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	TWA	1737	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381339	7	1524973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381343	7	1524982	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381368	7	1524954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:29.0	53:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381371	7	1524954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:29.0	53:29.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381376	7	1524991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381378	7	1524991	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:29.0	53:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381333	7	1524969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381336	7	1524969	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:29.0	53:29.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381370	7	1524954	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:29.0	53:29.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381362	7	1524996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381365	7	1524996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381382	7	1524995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381356	7	1524992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381374	7	1524994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381380	7	1524995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	955.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381383	7	1524995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381395	7	1524999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381396	7	1524999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381358	7	1524992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381363	7	1524996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381372	7	1524994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381375	7	1524994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381381	7	1524995	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	1737	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381394	7	1524999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381397	7	1524999	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381357	7	1524992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381359	7	1524992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381360	7	1524992	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381361	7	1524996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381364	7	1524996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381373	7	1524994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381384	7	1525023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381386	7	1525023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381388	7	1525023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381389	7	1525028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381392	7	1525028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381393	7	1525028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2	20.9	%	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381401	7	1525039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381434	7	1525017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381385	7	1525023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1381411	7	1525043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381413	7	1525043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381414	7	1525043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381429	7	1525017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381390	7	1525028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC	0.1	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381398	7	1525039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381399	7	1525039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381400	7	1525039	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:31.0	53:31.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381412	7	1525043	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:31.0	53:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381430	7	1525017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381433	7	1525017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381387	7	1525023	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381391	7	1525028	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2	0	ppm	Green	42.79634	-78.8456	1	LINC	.58	FALSE	42.79634	-78.8456
1381431	7	1525017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381432	7	1525017	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:31.0	53:31.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381415	7	1525056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1381418	7	1525056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1381499	7	1525033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381502	7	1525033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381409	7	1525051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381427	7	1525057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381501	7	1525033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381404	7	1525044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381419	7	1525056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2	20.9	%	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1381500	7	1525033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381503	7	1525033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	battery	81	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381402	7	1525044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	969.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381403	7	1525044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	1737	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381405	7	1525044	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381406	7	1525051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381407	7	1525051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381408	7	1525051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381410	7	1525051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381416	7	1525056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC	0.1	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1381417	7	1525056	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2	0	ppm	Green	42.79635	-78.8456	1	LINC	.58	FALSE	42.79635	-78.8456
1381425	7	1525057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381426	7	1525057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381428	7	1525057	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:32.0	53:32.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381504	7	1525033	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:32.0	53:32.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381439	7	1525080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2	20.9	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381460	7	1525073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381437	7	1525080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381438	7	1525080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381440	7	1525081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381448	7	1525065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381452	7	1525066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381454	7	1525076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381459	7	1525073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381461	7	1525073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381435	7	1525080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381441	7	1525081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381442	7	1525081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381443	7	1525081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381444	7	1525081	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:33.0	53:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381450	7	1525066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	1736.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381453	7	1525076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381455	7	1525076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381457	7	1525073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381458	7	1525073	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381436	7	1525080	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC	0.2	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381445	7	1525065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381446	7	1525065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381447	7	1525065	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381449	7	1525066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC	987.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381451	7	1525066	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1381456	7	1525076	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381462	7	1525103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381466	7	1525103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381467	7	1525092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	4.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381470	7	1525092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381471	7	1525102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381472	7	1525102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0.2	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381474	7	1525102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381479	7	1525112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381480	7	1525116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	994.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381584	7	1525096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381463	7	1525103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381468	7	1525092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381475	7	1525102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2	20.9	%	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381476	7	1525112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381586	7	1525096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381587	7	1525096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381464	7	1525103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381469	7	1525092	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381478	7	1525112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381482	7	1525116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381483	7	1525116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381582	7	1525096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381585	7	1525096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381465	7	1525103	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381473	7	1525102	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2	0	ppm	Green	42.79636	-78.8457	1	LINC	.58	FALSE	42.79636	-78.8457
1381477	7	1525112	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381481	7	1525116	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:34.0	53:34.0	TWA	1736.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381583	7	1525096	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:34.0	53:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1381494	7	1525129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381496	7	1525129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381510	7	1525130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381511	7	1525130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1381487	7	1525121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381492	7	1525138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1381493	7	1525138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2	20.9	%	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1381495	7	1525129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381505	7	1525120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381507	7	1525120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381508	7	1525120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381509	7	1525130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381484	7	1525121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381489	7	1525138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO	0	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1381491	7	1525138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2	0.1	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1381498	7	1525129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381506	7	1525120	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:35.0	53:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381512	7	1525130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:35.0	53:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381485	7	1525121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381486	7	1525121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381488	7	1525121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381490	7	1525138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC	0.1	ppm	Green	42.79635	-78.8456	1	LINC .58	FALSE	42.79635	-78.8456
1381497	7	1525129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381519	7	1525143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381522	7	1525157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381523	7	1525157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381526	7	1525157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381532	7	1525147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	999.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381535	7	1525147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381561	7	1525172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381514	7	1525151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381515	7	1525151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381516	7	1525151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381517	7	1525151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381518	7	1525143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381520	7	1525143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381524	7	1525157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381530	7	1525156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381531	7	1525156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381559	7	1525172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381513	7	1525151	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381527	7	1525156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381528	7	1525156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381529	7	1525156	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381533	7	1525147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	1736.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381521	7	1525143	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381525	7	1525157	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381534	7	1525147	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381560	7	1525172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381562	7	1525172	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381539	7	1525180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381541	7	1525189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381543	7	1525189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381545	7	1525189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381551	7	1525181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381552	7	1525181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381563	7	1525176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381565	7	1525176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381566	7	1525176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381588	7	1525166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381589	7	1525166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381591	7	1525166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382039	7	1525358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1381549	7	1525190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381550	7	1525190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381554	7	1525181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	67	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381556	7	1525191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	1736.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381557	7	1525191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382040	7	1525358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1381546	7	1525190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381548	7	1525190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381555	7	1525191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	992.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381564	7	1525176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:37.0	53:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381593	7	1525166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382041	7	1525358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1381536	7	1525180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381537	7	1525180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381538	7	1525180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381540	7	1525180	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381542	7	1525189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381544	7	1525189	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381547	7	1525190	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381553	7	1525181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:37.0	53:37.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381558	7	1525191	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:37.0	53:37.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381590	7	1525166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381592	7	1525166	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:37.0	53:37.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382038	7	1525358	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:37.0	53:37.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1381573	7	1525208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381574	7	1525208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381594	7	1525218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381570	7	1525203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381572	7	1525208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381577	7	1525213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381578	7	1525213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381579	7	1525213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381613	7	1525221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381575	7	1525208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381576	7	1525208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:38.0	53:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381597	7	1525218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381614	7	1525221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381615	7	1525221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381621	7	1525230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463

1381622	7	1525230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381623	7	1525230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381567	7	1525203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381568	7	1525203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381569	7	1525203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381571	7	1525203	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381580	7	1525213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381581	7	1525213	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC .58	FALSE	42.79634	-78.8456
1381595	7	1525218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381596	7	1525218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:38.0	53:38.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381612	7	1525221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:38.0	53:38.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381624	7	1525230	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:38.0	53:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381599	7	1525219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	TWA	1736.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381605	7	1525234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381607	7	1525239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381611	7	1525239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381598	7	1525219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	CONC	977.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381603	7	1525234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381618	7	1525240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381619	7	1525240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381601	7	1525219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381609	7	1525239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381616	7	1525240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381617	7	1525240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381600	7	1525219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:39.0	53:39.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381602	7	1525234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381604	7	1525234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381606	7	1525234	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381608	7	1525239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381610	7	1525239	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381620	7	1525240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381629	7	1525269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381631	7	1525269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381633	7	1525269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381637	7	1525265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381641	7	1525274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381671	7	1525249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381674	7	1525249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381683	7	1525255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381685	7	1525255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381625	7	1525261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381626	7	1525261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381630	7	1525269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381635	7	1525265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	1736.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381639	7	1525274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381646	7	1525277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381647	7	1525277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381650	7	1525276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381651	7	1525276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381673	7	1525249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381686	7	1525255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381628	7	1525261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381634	7	1525265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	925.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381640	7	1525274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381643	7	1525277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:40.0	53:40.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381644	7	1525277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381649	7	1525276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381672	7	1525249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381675	7	1525249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381627	7	1525261	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381632	7	1525269	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381636	7	1525265	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381638	7	1525274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381642	7	1525274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:40.0	53:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381645	7	1525277	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381648	7	1525276	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381667	7	1525288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381668	7	1525288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381669	7	1525288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381670	7	1525288	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:40.0	53:40.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381676	7	1525249	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381681	7	1525255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381682	7	1525255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381684	7	1525255	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:40.0	53:40.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381653	7	1525293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381655	7	1525293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381663	7	1525310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381666	7	1525310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381690	7	1525301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381652	7	1525293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381657	7	1525302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381678	7	1525292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381679	7	1525292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381687	7	1525301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	907.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381654	7	1525293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381656	7	1525293	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381659	7	1525302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381661	7	1525302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381664	7	1525310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381680	7	1525292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381658	7	1525302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381660	7	1525302	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381662	7	1525310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381665	7	1525310	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381677	7	1525292	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:41.0	53:41.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381688	7	1525301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	TWA	1736.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381689	7	1525301	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:41.0	53:41.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381701	7	1525315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1381704	7	1525319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381706	7	1525319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381707	7	1525319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381709	7	1525324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381713	7	1525329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381716	7	1525329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381727	7	1525330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381728	7	1525330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381705	7	1525319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381708	7	1525324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381717	7	1525329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381729	7	1525330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381702	7	1525315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381710	7	1525324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381711	7	1525324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381712	7	1525324	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:42.0	53:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381726	7	1525330	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381699	7	1525315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381700	7	1525315	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:42.0	53:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381703	7	1525319	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381714	7	1525329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381715	7	1525329	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381718	7	1525341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381722	7	1525350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	896.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381725	7	1525350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381731	7	1525366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381732	7	1525366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381734	7	1525366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381740	7	1525372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381743	7	1525372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381748	7	1525362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381777	7	1525338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381781	7	1525338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381790	7	1525348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381733	7	1525366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381737	7	1525371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381738	7	1525371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381739	7	1525371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381741	7	1525372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0.2	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381744	7	1525372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381745	7	1525362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381747	7	1525362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381776	7	1525338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381779	7	1525338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381788	7	1525348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381791	7	1525348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381719	7	1525341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381720	7	1525341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381723	7	1525350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	1736.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381724	7	1525350	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:43.0	53:43.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381730	7	1525366	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381735	7	1525371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381736	7	1525371	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381746	7	1525362	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:43.0	53:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381780	7	1525338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381787	7	1525348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381721	7	1525341	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:43.0	53:43.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381742	7	1525372	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC .58	FALSE	42.79633	-78.8456
1381778	7	1525338	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1381786	7	1525348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381789	7	1525348	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:43.0	53:43.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1381783	7	1525408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381785	7	1525408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381749	7	1525381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381751	7	1525381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381755	7	1525393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381756	7	1525393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381757	7	1525393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381758	7	1525385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	890.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381759	7	1525385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	1736.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381762	7	1525398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381769	7	1525403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381770	7	1525403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381775	7	1525389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381782	7	1525408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381752	7	1525381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381753	7	1525393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381754	7	1525393	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1381760	7	1525385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381761	7	1525385	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:44.0	53:44.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381765	7	1525398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381767	7	1525403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381768	7	1525403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381772	7	1525389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381750	7	1525381	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381763	7	1525398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381764	7	1525398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381766	7	1525398	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:44.0	53:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381771	7	1525403	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381773	7	1525389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381774	7	1525389	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1381784	7	1525408	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:44.0	53:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1381797	7	1525412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1381805	7	1525428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC .58	FALSE	42.79632	-78.8456
1381808	7	1525425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1381812	7	1525421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	1736.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381814	7	1525421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	70	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1381800	7	1525412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1381803	7	1525428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1381804	7	1525428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1381809	7	1525425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381810	7	1525425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381811	7	1525421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	895.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381817	7	1525435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381793	7	1525416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381794	7	1525416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381795	7	1525416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381801	7	1525428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:45.0	53:45.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1381802	7	1525428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1381806	7	1525425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381813	7	1525421	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381816	7	1525435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381792	7	1525416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381796	7	1525416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381798	7	1525412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381799	7	1525412	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:45.0	53:45.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381807	7	1525425	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381815	7	1525435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381818	7	1525435	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:45.0	53:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381820	7	1525455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381824	7	1525461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381830	7	1525465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381831	7	1525465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381833	7	1525465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381840	7	1525460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381869	7	1525439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381879	7	1525449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381880	7	1525449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381821	7	1525455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:46.0	53:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381822	7	1525455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381823	7	1525455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381827	7	1525461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381832	7	1525465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381835	7	1525445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381841	7	1525460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381866	7	1525439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381876	7	1525449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381819	7	1525455	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381828	7	1525461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381829	7	1525465	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381836	7	1525445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381839	7	1525460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381867	7	1525439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381877	7	1525449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381825	7	1525461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381826	7	1525461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381834	7	1525445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381837	7	1525445	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381838	7	1525460	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381865	7	1525439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381868	7	1525439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381870	7	1525439	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381875	7	1525449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381878	7	1525449	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:46.0	53:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381846	7	1525478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381851	7	1525482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381853	7	1525482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381854	7	1525482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:47.0	53:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381859	7	1525487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381842	7	1525468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	899.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381844	7	1525468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381845	7	1525468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381847	7	1525478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381850	7	1525482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381857	7	1525487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381858	7	1525487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381860	7	1525492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381871	7	1525497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381873	7	1525497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381843	7	1525468	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	1736.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381849	7	1525478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381852	7	1525482	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:47.0	53:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381855	7	1525487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381856	7	1525487	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381863	7	1525492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381848	7	1525478	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:47.0	53:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381861	7	1525492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381862	7	1525492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381864	7	1525492	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:47.0	53:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381872	7	1525497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381874	7	1525497	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:47.0	53:47.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381881	7	1525501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	4.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381883	7	1525501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381886	7	1525513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381888	7	1525513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381895	7	1525523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381897	7	1525523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381906	7	1525518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381882	7	1525501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381889	7	1525513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:48.0	53:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381891	7	1525502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	1736.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381892	7	1525502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381893	7	1525502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381894	7	1525523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381900	7	1525509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381901	7	1525509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1381907	7	1525518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381884	7	1525501	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381890	7	1525502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	889.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381896	7	1525523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381898	7	1525523	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:48.0	53:48.0	GMMA	---	uR/hr	Gray	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381902	7	1525509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381903	7	1525518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381904	7	1525518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381905	7	1525518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO2	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381885	7	1525513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381887	7	1525513	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:48.0	53:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381899	7	1525509	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:48.0	53:48.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381909	7	1525534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381910	7	1525534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381918	7	1525559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0.1	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381919	7	1525559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381923	7	1525557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381925	7	1525557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381931	7	1525549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	886.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381932	7	1525549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	1736.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381933	7	1525549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381942	7	1525558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381963	7	1525528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381966	7	1525528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381968	7	1525528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381974	7	1525538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381978	7	1525538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381908	7	1525534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381913	7	1525548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381915	7	1525548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381921	7	1525559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	O2	20.9	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381924	7	1525557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381927	7	1525544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381930	7	1525544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381940	7	1525558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381941	7	1525558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381964	7	1525528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381967	7	1525528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381973	7	1525538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381976	7	1525538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381912	7	1525548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381916	7	1525548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:49.0	53:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381928	7	1525544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381965	7	1525528	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1381977	7	1525538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381911	7	1525534	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381914	7	1525548	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:49.0	53:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381917	7	1525559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO	0	ppm	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381920	7	1525559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL	0	%	Green	42.79634	-78.8456	2	LINC	.58	FALSE	42.79634	-78.8456
1381922	7	1525557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381926	7	1525557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:49.0	53:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381929	7	1525544	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:49.0	53:49.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381934	7	1525549	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381943	7	1525558	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:49.0	53:49.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381975	7	1525538	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:49.0	53:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1381945	7	1525575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381947	7	1525575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381950	7	1525576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381953	7	1525576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381955	7	1525571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381957	7	1525571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381944	7	1525575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381951	7	1525576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381958	7	1525577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381969	7	1525578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381971	7	1525578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381946	7	1525575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381948	7	1525575	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381954	7	1525571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381960	7	1525577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381962	7	1525577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381972	7	1525578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH	67	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381949	7	1525576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381952	7	1525576	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1381956	7	1525571	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381959	7	1525577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381961	7	1525577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381970	7	1525578	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1381984	7	1525603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381985	7	1525603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381990	7	1525607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382001	7	1525612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382004	7	1525617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1381979	7	1525594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	880.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381989	7	1525607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381993	7	1525621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381995	7	1525621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381999	7	1525612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382000	7	1525612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382005	7	1525617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382239	7	1525701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1382240	7	1525701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1382242	7	1525701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381983	7	1525603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381986	7	1525603	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1381988	7	1525607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381992	7	1525621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381997	7	1525612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456

1381998	7	1525612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC	0.1	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382002	7	1525617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382241	7	1525701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1381980	7	1525594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	1736.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381981	7	1525594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381982	7	1525594	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:51.0	53:51.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1381987	7	1525607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381991	7	1525607	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1381994	7	1525621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1381996	7	1525621	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:51.0	53:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382003	7	1525617	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:51.0	53:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382012	7	1525632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382015	7	1525642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	855.1	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382019	7	1525655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382023	7	1525655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382025	7	1525646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382027	7	1525646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382030	7	1525659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382048	7	1525636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382051	7	1525636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382006	7	1525650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382014	7	1525632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	67	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382018	7	1525642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	RH	70	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382021	7	1525655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382024	7	1525646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382026	7	1525646	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382044	7	1525626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382050	7	1525636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382009	7	1525650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382011	7	1525632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382013	7	1525632	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382032	7	1525659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2	20.9	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382043	7	1525626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382046	7	1525626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382049	7	1525636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382052	7	1525636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382007	7	1525650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382008	7	1525650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:52.0	53:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382010	7	1525650	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382016	7	1525642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	TWA	1736.6	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382017	7	1525642	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:52.0	53:52.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382020	7	1525655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382022	7	1525655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382028	7	1525659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO	0	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382029	7	1525659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC	0.2	ppm	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382031	7	1525659	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL	0	%	Green	42.79633	-78.8456	2	LINC	.58	FALSE	42.79633	-78.8456
1382042	7	1525626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382045	7	1525626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382047	7	1525626	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382053	7	1525636	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:52.0	53:52.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382055	7	1525665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382057	7	1525665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382054	7	1525665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382056	7	1525665	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:53.0	53:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382059	7	1525670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382060	7	1525670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382070	7	1525678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382093	7	1525687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382034	7	1525669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382036	7	1525669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382067	7	1525678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	822.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382035	7	1525669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382037	7	1525669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382058	7	1525670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382061	7	1525670	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382069	7	1525678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382092	7	1525687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382033	7	1525669	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382068	7	1525678	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA	1736.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382091	7	1525687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382094	7	1525687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382063	7	1525696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382064	7	1525696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382065	7	1525696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382066	7	1525696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382071	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382078	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382080	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382082	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382086	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382096	7	1525727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382116	7	1525731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382141	7	1525705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382144	7	1525705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382152	7	1525721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382155	7	1525721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382156	7	1525721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382076	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382083	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382087	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0.1	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382090	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382117	7	1525731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382142	7	1525705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382151	7	1525721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382154	7	1525721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382062	7	1525696	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382072	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382074	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1382085	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2	20.9	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382088	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382089	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382095	7	1525727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382097	7	1525727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382098	7	1525727	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:55.0	53:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382114	7	1525731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382145	7	1525705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382153	7	1525721	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382073	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382075	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382077	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382079	7	1525679	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382081	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO	0	ppm	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382084	7	1525688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL	0	%	Green	42.79632	-78.8456	2	LINC	.58	FALSE	42.79632	-78.8456
1382115	7	1525731	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:55.0	53:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382143	7	1525705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382146	7	1525705	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:55.0	53:55.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382107	7	1525744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382118	7	1525740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	803.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382119	7	1525740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	1736.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382148	7	1525758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382149	7	1525758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382100	7	1525735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382102	7	1525735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382106	7	1525744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382108	7	1525744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382109	7	1525749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382120	7	1525740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382121	7	1525740	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382123	7	1525754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382150	7	1525758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382101	7	1525735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382103	7	1525735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382105	7	1525744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382110	7	1525749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382111	7	1525749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382125	7	1525754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382147	7	1525758	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382099	7	1525735	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382104	7	1525744	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382112	7	1525749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382113	7	1525749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382122	7	1525754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382124	7	1525754	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:56.0	53:56.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382127	7	1525762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382129	7	1525762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382131	7	1525767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382132	7	1525767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382138	7	1525768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382139	7	1525768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382158	7	1525777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382161	7	1525781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	781.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382162	7	1525781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	1736.5	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382176	7	1525785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382128	7	1525762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382137	7	1525768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382157	7	1525777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382164	7	1525781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382175	7	1525785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382178	7	1525785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382741	7	1526067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1382743	7	1526067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1382126	7	1525762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382130	7	1525762	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382134	7	1525767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382136	7	1525768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382160	7	1525777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382133	7	1525767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382135	7	1525767	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:57.0	53:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382140	7	1525768	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382159	7	1525777	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382163	7	1525781	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382177	7	1525785	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382740	7	1526067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1382742	7	1526067	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	53:57.0	53:57.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1382166	7	1525786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382168	7	1525786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382169	7	1525786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382171	7	1525799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382174	7	1525799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382179	7	1525801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382183	7	1525794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382184	7	1525794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382185	7	1525794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382187	7	1525794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382189	7	1525820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382190	7	1525820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382236	7	1525800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382238	7	1525800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382244	7	1525814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382170	7	1525799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382180	7	1525801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382182	7	1525801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382233	7	1525800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382235	7	1525800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382243	7	1525814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382246	7	1525814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1382165	7	1525786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382172	7	1525799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382186	7	1525794	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382188	7	1525820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382191	7	1525820	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382198	7	1525824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	TWA	1736.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382245	7	1525814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382247	7	1525814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382248	7	1525814	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382167	7	1525786	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:58.0	53:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382173	7	1525799	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382181	7	1525801	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382197	7	1525824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	CONC	781.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382199	7	1525824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382200	7	1525824	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:58.0	53:58.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382234	7	1525800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382237	7	1525800	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	53:58.0	53:58.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382193	7	1525828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382195	7	1525828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382232	7	1525848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382201	7	1525833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382203	7	1525833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382204	7	1525833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382210	7	1525842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382211	7	1525842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382213	7	1525842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382229	7	1525848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382230	7	1525848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382231	7	1525848	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382252	7	1525857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382192	7	1525828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382205	7	1525833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382206	7	1525838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382207	7	1525838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382208	7	1525838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382249	7	1525857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	CONC	777.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382194	7	1525828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382196	7	1525828	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382202	7	1525833	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382209	7	1525838	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	53:59.0	53:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382212	7	1525842	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382250	7	1525857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	TWA	1736.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382251	7	1525857	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	53:59.0	53:59.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382214	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382218	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382219	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382221	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382227	7	1525864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382267	7	1525874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382216	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382222	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382223	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382228	7	1525864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:00.0	54:00.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382264	7	1525878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382268	7	1525874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382269	7	1525874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382217	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382226	7	1525864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382263	7	1525878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382215	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382220	7	1525846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382224	7	1525864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:00.0	54:00.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382225	7	1525864	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382265	7	1525878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382266	7	1525878	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382270	7	1525874	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:00.0	54:00.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382255	7	1525882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382256	7	1525882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382262	7	1525887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:01.0	54:01.0	O2	20.9	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1382271	7	1525892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382273	7	1525892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382275	7	1525912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	752.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382277	7	1525912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382278	7	1525912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382303	7	1525930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382257	7	1525882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382274	7	1525892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382276	7	1525912	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	1736.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382302	7	1525930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382253	7	1525882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382254	7	1525882	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382258	7	1525887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:01.0	54:01.0	CO	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1382261	7	1525887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL	0	%	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1382272	7	1525892	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:01.0	54:01.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382304	7	1525930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382305	7	1525930	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:01.0	54:01.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382259	7	1525887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC	0.1	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1382260	7	1525887	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO2	0	ppm	Green	42.79631	-78.8456	2	LINC .58	FALSE	42.79631	-78.8456
1382283	7	1525915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:02.0	54:02.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382287	7	1525914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382293	7	1525931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382281	7	1525915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382282	7	1525915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC .58	FALSE	42.7963	-78.8456
1382288	7	1525914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382291	7	1525916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382292	7	1525916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382296	7	1525931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382284	7	1525914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1382286	7	1525914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382289	7	1525916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382279	7	1525915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:02.0	54:02.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382280	7	1525915	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382285	7	1525914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382290	7	1525916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382294	7	1525931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382295	7	1525931	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:02.0	54:02.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382301	7	1525940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2	20.9	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382306	7	1525943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382315	7	1525952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382318	7	1525952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382333	7	1525961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382298	7	1525940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0.1	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382299	7	1525940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382307	7	1525943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382311	7	1525938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	740.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382314	7	1525938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382316	7	1525952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382308	7	1525943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382309	7	1525943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382310	7	1525943	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:03.0	54:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382312	7	1525938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	1736.4	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382319	7	1525956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382320	7	1525956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382321	7	1525956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382297	7	1525940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO	0	ppm	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382300	7	1525940	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL	0	%	Green	42.7963	-78.8456	2	LINC	.58	FALSE	42.7963	-78.8456
1382313	7	1525938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382317	7	1525952	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382322	7	1525956	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382334	7	1525961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382335	7	1525961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382336	7	1525961	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:03.0	54:03.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382327	7	1525962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382329	7	1525960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1382332	7	1525960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1382337	7	1525978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	726.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382348	7	1525990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382364	7	1525984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382368	7	1525984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382373	7	1525974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382325	7	1525962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382339	7	1525978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382340	7	1525978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382367	7	1525984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382370	7	1525974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382324	7	1525962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382326	7	1525962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382328	7	1525960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1382331	7	1525960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1382338	7	1525978	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	1736.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382347	7	1525990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382365	7	1525984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382369	7	1525974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382372	7	1525974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382323	7	1525962	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382330	7	1525960	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC	.58	FALSE	42.79627	-78.8456
1382346	7	1525990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382349	7	1525990	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382363	7	1525984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382366	7	1525984	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382371	7	1525974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382374	7	1525974	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:04.0	54:04.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382342	7	1525995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382344	7	1525995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382345	7	1525995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382354	7	1525996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:05.0	54:05.0	O2	20.9	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382355	7	1525994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382357	7	1525994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382359	7	1526008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382362	7	1526008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382350	7	1525996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:05.0	54:05.0	CO	0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382351	7	1525996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC	0.2	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382353	7	1525996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL	0	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382356	7	1525994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382360	7	1526008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382361	7	1526008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382385	7	1526012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	TWA	1736.3	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382386	7	1526012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382341	7	1525995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382384	7	1526012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	CONC	720.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382343	7	1525995	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:05.0	54:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382352	7	1525996	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO2	0	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382358	7	1525994	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382387	7	1526012	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:05.0	54:05.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1382375	7	1526030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382376	7	1526030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382388	7	1526017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382398	7	1526034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382377	7	1526030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382380	7	1526016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382382	7	1526016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382383	7	1526016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382389	7	1526017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382393	7	1526025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC	0.2	ppm	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382396	7	1526025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:06.0	54:06.0	O2	20.9	%	Green	42.79626	-78.8456	2	LINC	.58	FALSE	42.79626	-78.8456
1382397	7	1526034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1382381	7	1526016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382399	7	1526034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382378	7	1526030	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	64	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382379	7	1526016	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382390	7	1526017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382391	7	1526017	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382392	7	1526025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:06.0	54:06.0	CO	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382394	7	1526025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO2	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382395	7	1526025	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL	0	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382400	7	1526034	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382402	7	1526060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	1736.3	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382405	7	1526064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382408	7	1526064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382431	7	1526055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382460	7	1526035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382462	7	1526036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382464	7	1526036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382465	7	1526036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382407	7	1526064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382429	7	1526055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382430	7	1526055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382434	7	1526037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382436	7	1526037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382437	7	1526037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382457	7	1526035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382467	7	1526036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382401	7	1526060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	CONC	718.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382403	7	1526060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382432	7	1526055	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382435	7	1526037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382456	7	1526035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382459	7	1526035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382463	7	1526036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382466	7	1526036	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382404	7	1526060	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:07.0	54:07.0	RH	70	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382406	7	1526064	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:07.0	54:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382433	7	1526037	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382458	7	1526035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382461	7	1526035	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:07.0	54:07.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382415	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382417	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382420	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0.1	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382425	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0.1	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382426	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO2	0	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382409	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382416	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382423	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2	20.9	%	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382414	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382418	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382419	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	CO	0	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382422	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382424	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	CO	0	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382427	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382450	7	1526091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382451	7	1526091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382410	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382411	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382412	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382413	7	1526059	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:08.0	54:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382421	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO2	0	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382428	7	1526076	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2	20.9	%	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382448	7	1526091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382449	7	1526091	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:08.0	54:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382438	7	1526101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382445	7	1526107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382446	7	1526107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382447	7	1526107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:09.0	54:09.0	O2	20.9	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382452	7	1526095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	711.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382454	7	1526095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382469	7	1526113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382470	7	1526113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382474	7	1526098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382439	7	1526101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382440	7	1526101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382441	7	1526101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382442	7	1526101	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:09.0	54:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382443	7	1526107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382444	7	1526107	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC	0.1	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382472	7	1526098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382453	7	1526095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	1736.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382455	7	1526095	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	70	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382468	7	1526113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382471	7	1526113	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382473	7	1526098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382475	7	1526098	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:09.0	54:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382477	7	1526122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382479	7	1526122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382482	7	1526127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382483	7	1526127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382485	7	1526127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382487	7	1526136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	1736.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382490	7	1526117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382505	7	1526147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382509	7	1526156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382476	7	1526122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382492	7	1526117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382508	7	1526147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382510	7	1526156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1382480	7	1526122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:10.0	54:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382481	7	1526127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382484	7	1526127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382491	7	1526117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382493	7	1526117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382494	7	1526117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382506	7	1526147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382507	7	1526147	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382512	7	1526156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382513	7	1526131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382514	7	1526131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382515	7	1526131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382516	7	1526131	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382478	7	1526122	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:10.0	54:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382486	7	1526136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC	709.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382488	7	1526136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382489	7	1526136	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382511	7	1526156	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382500	7	1526165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382504	7	1526165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2	---	%	Gray	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382535	7	1526170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382547	7	1526144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382550	7	1526144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382562	7	1526197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382496	7	1526160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382498	7	1526160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382502	7	1526165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2	---	ppm	Gray	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382533	7	1526170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	TWA	1736.2	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382534	7	1526170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382541	7	1526140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382532	7	1526170	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	706.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382540	7	1526140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382543	7	1526140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382546	7	1526144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382548	7	1526144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382549	7	1526144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382551	7	1526144	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382561	7	1526197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382563	7	1526197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382564	7	1526197	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:11.0	54:11.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382495	7	1526160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382497	7	1526160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:11.0	54:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382499	7	1526160	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:11.0	54:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382501	7	1526165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC	0.1	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382503	7	1526165	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL	---	%	Gray	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382542	7	1526140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382544	7	1526140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382545	7	1526140	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:11.0	54:11.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382517	7	1526174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382527	7	1526180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382528	7	1526180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0.2	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382536	7	1526181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382538	7	1526181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382539	7	1526181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382558	7	1526193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382518	7	1526174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382525	7	1526179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382526	7	1526179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382529	7	1526180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2	0	ppm	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382530	7	1526180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382557	7	1526193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382559	7	1526193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382560	7	1526193	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:12.0	54:12.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382520	7	1526174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382523	7	1526179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382524	7	1526179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382531	7	1526180	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2	20.9	%	Green	42.79626	-78.8456	2	LINC .58	FALSE	42.79626	-78.8456
1382519	7	1526174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382521	7	1526174	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382522	7	1526179	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382537	7	1526181	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:12.0	54:12.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382553	7	1526201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382573	7	1526218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382584	7	1526203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382589	7	1526204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	698.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382591	7	1526204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382592	7	1526204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382593	7	1526241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382594	7	1526241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382555	7	1526201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382568	7	1526202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382570	7	1526218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382586	7	1526203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2	0	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382590	7	1526204	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	1736.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382595	7	1526241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382554	7	1526201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382556	7	1526201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382566	7	1526202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382569	7	1526202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382585	7	1526203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC	0.2	ppm	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382587	7	1526203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL	0	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382588	7	1526203	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2	20.9	%	Green	42.79627	-78.8456	2	LINC .58	FALSE	42.79627	-78.8456
1382596	7	1526241	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382552	7	1526201	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382565	7	1526202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382567	7	1526202	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:13.0	54:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382571	7	1526218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382572	7	1526218	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1382600	7	1526245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	RH		68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382610	7	1526224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382611	7	1526224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382613	7	1526224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382635	7	1526230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382639	7	1526230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	flow		250	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382574	7	1526233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382581	7	1526249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382583	7	1526249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382597	7	1526245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	CONC		5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382598	7	1526245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382580	7	1526249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382582	7	1526249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382612	7	1526224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382614	7	1526224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	battery		82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382615	7	1526224	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	flow		248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382636	7	1526230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382638	7	1526230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	battery		93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382575	7	1526233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382576	7	1526233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382577	7	1526233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382578	7	1526233	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382579	7	1526249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382599	7	1526245	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:14.0	54:14.0	Temp		17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382634	7	1526230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382637	7	1526230	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:14.0	54:14.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382622	7	1526277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382626	7	1526273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA		1736.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382839	7	1526268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO		0	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382843	7	1526268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2		20.9	%	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382601	7	1526254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC		4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382603	7	1526254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp		15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382624	7	1526277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382625	7	1526273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC		700.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382840	7	1526268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC		0.2	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382602	7	1526254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA		7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382604	7	1526254	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH		66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382606	7	1526259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382608	7	1526259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382619	7	1526258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382623	7	1526277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382627	7	1526273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp		14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382642	7	1526281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382841	7	1526268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2		0	ppm	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382842	7	1526268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL		0	%	Green	42.79625	-78.8456	2	LINC .58	FALSE	42.79625	-78.8456
1382605	7	1526259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382607	7	1526259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382609	7	1526259	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:15.0	54:15.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382616	7	1526258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382617	7	1526258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382618	7	1526258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382620	7	1526258	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382621	7	1526277	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC		4.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382628	7	1526273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH		69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1382640	7	1526281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	CONC		5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382641	7	1526281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382643	7	1526281	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:15.0	54:15.0	RH		68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383210	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1383211	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1382630	7	1526289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382632	7	1526289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382633	7	1526289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382644	7	1526285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC		4.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383205	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1383206	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1383207	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp		0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1383212	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1382631	7	1526289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382646	7	1526285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	Temp		15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382647	7	1526285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH		65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383208	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	RH		0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1383209	7	1526420	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:16.0	54:16.0	CONC		0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1382629	7	1526289	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382645	7	1526285	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:16.0	54:16.0	TWA		7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382649	7	1526300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382661	7	1526305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382689	7	1526294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382717	7	1526308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382651	7	1526300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382653	7	1526307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382657	7	1526307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382658	7	1526305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC		4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382659	7	1526305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382663	7	1526306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA		1736	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382668	7	1526309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382673	7	1526328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH		65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382688	7	1526294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382691	7	1526294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382720	7	1526308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	battery		93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382650	7	1526300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382652	7	1526300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382655	7	1526307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382664	7	1526306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp		14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382665	7	1526306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH		69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382672	7	1526328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp		15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382690	7	1526294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382693	7	1526294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	flow		248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382718	7	1526308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462

1382648	7	1526300	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382654	7	1526307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382656	7	1526307	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382660	7	1526305	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:17.0	54:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382662	7	1526306	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	670.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382666	7	1526309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382667	7	1526309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382669	7	1526309	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:17.0	54:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382670	7	1526328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382671	7	1526328	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:17.0	54:17.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382692	7	1526294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382716	7	1526308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382719	7	1526308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382721	7	1526308	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:17.0	54:17.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382680	7	1526337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382681	7	1526337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382685	7	1526342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382687	7	1526342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382695	7	1526343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	1736	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382699	7	1526350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382707	7	1526354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382710	7	1526354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382675	7	1526332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382677	7	1526332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382682	7	1526337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382683	7	1526337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382684	7	1526342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382696	7	1526343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382674	7	1526332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382676	7	1526332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382686	7	1526342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382694	7	1526343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	653.9	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382697	7	1526343	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	70	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382700	7	1526350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382709	7	1526354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382678	7	1526332	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382679	7	1526337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382698	7	1526350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382701	7	1526350	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:18.0	54:18.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382708	7	1526354	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:18.0	54:18.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382702	7	1526358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382711	7	1526363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382723	7	1526368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382703	7	1526358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382705	7	1526358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382722	7	1526368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382726	7	1526377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	CONC	641.3	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382728	7	1526377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382704	7	1526358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382706	7	1526358	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382712	7	1526363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382714	7	1526363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382724	7	1526368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382725	7	1526368	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382727	7	1526377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	TWA	1736	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382729	7	1526377	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:19.0	54:19.0	RH	70	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382713	7	1526363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382715	7	1526363	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:19.0	54:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382735	7	1526395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382737	7	1526395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382744	7	1526391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382747	7	1526391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382749	7	1526382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382750	7	1526382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382751	7	1526382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382774	7	1526369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382777	7	1526369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382794	7	1526400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382797	7	1526400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382730	7	1526386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382746	7	1526391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382775	7	1526369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382778	7	1526369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382779	7	1526369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382796	7	1526400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382799	7	1526400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382736	7	1526395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382738	7	1526395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382745	7	1526391	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:20.0	54:20.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382748	7	1526382	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:20.0	54:20.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382731	7	1526386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382732	7	1526386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382733	7	1526386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382734	7	1526386	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382739	7	1526395	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:20.0	54:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382776	7	1526369	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382795	7	1526400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382798	7	1526400	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:20.0	54:20.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382759	7	1526406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382769	7	1526419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382770	7	1526421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383602	7	1526422	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Gray	42.79794	-78.8291	1	LINC .94	FALSE	42.79794	-78.8291
1382752	7	1526408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382760	7	1526406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382764	7	1526407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382765	7	1526419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382766	7	1526419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382767	7	1526419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1382773	7	1526421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382780	7	1526424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382783	7	1526424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382754	7	1526408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382757	7	1526406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382758	7	1526406	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382761	7	1526407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	CONC	635.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382781	7	1526424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383599	7	1526422	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO	0	ppm	Gray	42.79794	-78.8291	1	LINC	.94	FALSE	42.79794	-78.8291
1382753	7	1526408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382755	7	1526408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382756	7	1526408	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382762	7	1526407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	1736	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382763	7	1526407	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382768	7	1526419	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382771	7	1526421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382772	7	1526421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382782	7	1526424	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:21.0	54:21.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383600	7	1526422	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC	0	ppm	Gray	42.79794	-78.8291	1	LINC	.94	FALSE	42.79794	-78.8291
1383601	7	1526422	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:21.0	54:21.0	SO2	0	ppm	Gray	42.79794	-78.8291	1	LINC	.94	FALSE	42.79794	-78.8291
1383603	7	1526422	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	54:21.0	54:21.0	GMMA	0	uR/hr	Gray	42.79794	-78.8291	1	LINC	.94	FALSE	42.79794	-78.8291
1382785	7	1526430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382787	7	1526430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382788	7	1526430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382790	7	1526454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382791	7	1526454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382800	7	1526435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	641	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382802	7	1526435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382805	7	1526434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382806	7	1526434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382807	7	1526434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382786	7	1526430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382792	7	1526454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382793	7	1526454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382803	7	1526435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382804	7	1526434	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382801	7	1526435	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	1735.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382809	7	1526459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382810	7	1526459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382811	7	1526459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382784	7	1526430	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382789	7	1526454	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382808	7	1526459	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:22.0	54:22.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382813	7	1526470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382815	7	1526470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382819	7	1526478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382822	7	1526469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382826	7	1526489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	645.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382827	7	1526489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	1735.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382828	7	1526489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382829	7	1526489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	69	%	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391
1382830	7	1526493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382832	7	1526493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382855	7	1526463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382882	7	1526483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382814	7	1526470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382816	7	1526470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382821	7	1526478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382825	7	1526469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382853	7	1526463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382856	7	1526463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382879	7	1526483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	state	In monitor state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382881	7	1526483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382812	7	1526470	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382817	7	1526478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382818	7	1526478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382823	7	1526469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382824	7	1526469	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382833	7	1526493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382854	7	1526463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382877	7	1526483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382880	7	1526483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382820	7	1526478	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382831	7	1526493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1382857	7	1526463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382858	7	1526463	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1382878	7	1526483	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:23.0	54:23.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1382835	7	1526506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382837	7	1526506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382851	7	1526497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382860	7	1526511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382844	7	1526501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382861	7	1526511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382862	7	1526511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382834	7	1526506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382838	7	1526506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382848	7	1526501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382849	7	1526497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382852	7	1526497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382859	7	1526511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:24.0	54:24.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1382836	7	1526506	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382845	7	1526501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382846	7	1526501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382847	7	1526501	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382850	7	1526497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:24.0	54:24.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1382863	7	1526519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1382870	7	1526517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1382874	7	1526515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	1735.9	?g/m3	Green	42.81094	-78.8391	1	LINC	.107	FALSE	42.81094	-78.8391

1382875	7	1526515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382876	7	1526515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382885	7	1526538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382898	7	1526518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2	0	ppm	Green	42.79621	-78.8456	2	LINC .58	FALSE	42.79621	-78.8456
1382899	7	1526518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.79621	-78.8456	2	LINC .58	FALSE	42.79621	-78.8456
1382904	7	1526548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382868	7	1526517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382872	7	1526517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382883	7	1526538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	7.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382884	7	1526538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382888	7	1526516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382890	7	1526516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382900	7	1526518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2	20.9	%	Green	42.79621	-78.8456	2	LINC .58	FALSE	42.79621	-78.8456
1382865	7	1526519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382867	7	1526519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382887	7	1526516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382889	7	1526516	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382896	7	1526518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO	0	ppm	Green	42.79621	-78.8456	2	LINC .58	FALSE	42.79621	-78.8456
1382897	7	1526518	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0.1	ppm	Green	42.79621	-78.8456	2	LINC .58	FALSE	42.79621	-78.8456
1382901	7	1526548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382902	7	1526548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382903	7	1526548	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:25.0	54:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382864	7	1526519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382866	7	1526519	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382869	7	1526517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382871	7	1526517	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382873	7	1526515	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:25.0	54:25.0	CONC	643.1	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382886	7	1526538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:25.0	54:25.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382894	7	1526552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382906	7	1526562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	1735.8	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382909	7	1526572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	7.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382931	7	1526542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382934	7	1526542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383154	7	1526557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382893	7	1526552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382895	7	1526552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382907	7	1526562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	14	C	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382908	7	1526562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	69	%	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382912	7	1526572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382920	7	1526576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382933	7	1526542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383152	7	1526557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382921	7	1526576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383153	7	1526557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383155	7	1526557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382891	7	1526552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382892	7	1526552	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382905	7	1526562	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	644.5	?g/m3	Green	42.81094	-78.8391	1	LINC .107	FALSE	42.81094	-78.8391
1382910	7	1526572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382911	7	1526572	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382918	7	1526576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382919	7	1526576	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382932	7	1526542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382935	7	1526542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382936	7	1526542	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:26.0	54:26.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383156	7	1526557	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:26.0	54:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1382914	7	1526580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382923	7	1526585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382928	7	1526590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382929	7	1526590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382938	7	1526598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	TWA	1735.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382957	7	1526566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382959	7	1526566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382913	7	1526580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382924	7	1526585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382927	7	1526590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382937	7	1526598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	CONC	648.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382939	7	1526598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382915	7	1526580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382917	7	1526580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382926	7	1526585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382930	7	1526590	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382956	7	1526566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382916	7	1526580	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382922	7	1526585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382925	7	1526585	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382940	7	1526598	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:27.0	54:27.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382955	7	1526566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382958	7	1526566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382960	7	1526566	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:27.0	54:27.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382946	7	1526605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382949	7	1526605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382951	7	1526602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	7.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382953	7	1526602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382961	7	1526604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382962	7	1526604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382964	7	1526604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382943	7	1526603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382945	7	1526603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382947	7	1526605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0.2	ppm	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382950	7	1526605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382942	7	1526603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382944	7	1526603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382948	7	1526605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1382954	7	1526602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382963	7	1526604	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:28.0	54:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382941	7	1526603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382952	7	1526602	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:28.0	54:28.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291

1382967	7	1526630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382969	7	1526630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382975	7	1526639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1382982	7	1526618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	70	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382986	7	1526644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383007	7	1526615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382965	7	1526630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382971	7	1526611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382972	7	1526611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382973	7	1526611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382978	7	1526639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1382987	7	1526651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382990	7	1526651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383010	7	1526615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382970	7	1526611	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1382976	7	1526639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1382981	7	1526618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382984	7	1526644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382988	7	1526651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1382989	7	1526651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383006	7	1526615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383009	7	1526615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382966	7	1526630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382968	7	1526630	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382974	7	1526639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1382977	7	1526639	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1382979	7	1526618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	678.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382980	7	1526618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:29.0	54:29.0	TWA	1735.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1382983	7	1526644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	CONC	7.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382985	7	1526644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:29.0	54:29.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383005	7	1526615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383008	7	1526615	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:29.0	54:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1382996	7	1526667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1383003	7	1526672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383012	7	1526659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383013	7	1526659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383015	7	1526676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	7.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383030	7	1526648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383034	7	1526648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382994	7	1526658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382997	7	1526667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1383002	7	1526672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	1735.8	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383011	7	1526659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383016	7	1526676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1382992	7	1526658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382993	7	1526658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382995	7	1526658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383000	7	1526667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1383004	7	1526672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	70	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383031	7	1526648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383033	7	1526648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1382991	7	1526658	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1382998	7	1526667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1382999	7	1526667	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1383001	7	1526672	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC	686	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383014	7	1526659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383017	7	1526676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383018	7	1526676	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383029	7	1526648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383032	7	1526648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:30.0	54:30.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383021	7	1526684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383023	7	1526684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383026	7	1526689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383027	7	1526689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383059	7	1526704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383020	7	1526684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383022	7	1526684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383028	7	1526689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383036	7	1526680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383037	7	1526680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383057	7	1526704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383024	7	1526689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383025	7	1526689	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383038	7	1526680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383019	7	1526684	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383035	7	1526680	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383058	7	1526704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383060	7	1526704	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383039	7	1526694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	685.2	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383040	7	1526694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	1735.7	?g/m3	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383041	7	1526694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383042	7	1526694	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	70	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383055	7	1526717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383084	7	1526698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383043	7	1526712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383044	7	1526712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383048	7	1526708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	7.1	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383051	7	1526708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383052	7	1526717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383053	7	1526717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383061	7	1526728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383087	7	1526698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383054	7	1526717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383063	7	1526728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383085	7	1526698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383088	7	1526698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383045	7	1526712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383046	7	1526712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1383047	7	1526712	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383049	7	1526708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383050	7	1526708	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:32.0	54:32.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383056	7	1526717	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383062	7	1526728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383064	7	1526728	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:32.0	54:32.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383083	7	1526698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383086	7	1526698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:32.0	54:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383074	7	1526745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383079	7	1526741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	6.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383100	7	1526750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383101	7	1526750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383103	7	1526722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383108	7	1526722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383071	7	1526745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383075	7	1526732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	678.4	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383076	7	1526732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	1735.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383080	7	1526741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383081	7	1526741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383099	7	1526750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383105	7	1526722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383106	7	1526722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383068	7	1526736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383077	7	1526732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383104	7	1526722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383107	7	1526722	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:33.0	54:33.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383065	7	1526736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383066	7	1526736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383067	7	1526736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383069	7	1526736	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383070	7	1526745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383072	7	1526745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383073	7	1526745	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383078	7	1526732	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383082	7	1526741	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383102	7	1526750	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:33.0	54:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383092	7	1526758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383109	7	1526768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	679.1	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383111	7	1526768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383113	7	1526754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383090	7	1526758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383094	7	1526763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383095	7	1526763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383110	7	1526768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	1735.7	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383115	7	1526754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383120	7	1526772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383089	7	1526758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383114	7	1526754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383116	7	1526754	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383117	7	1526772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383118	7	1526772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383091	7	1526758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383093	7	1526758	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383096	7	1526763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383097	7	1526763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383098	7	1526763	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383112	7	1526768	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:34.0	54:34.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383119	7	1526772	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:34.0	54:34.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383121	7	1526782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383125	7	1526782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383131	7	1526792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383132	7	1526792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383136	7	1526806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383139	7	1526802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	685.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383163	7	1526776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383166	7	1526776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383127	7	1526787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383130	7	1526787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383134	7	1526792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383135	7	1526806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383142	7	1526802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383573	7	1526898	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383575	7	1526898	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383122	7	1526782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383124	7	1526782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383128	7	1526787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383133	7	1526792	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383137	7	1526806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383138	7	1526806	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:35.0	54:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383162	7	1526776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383164	7	1526776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383165	7	1526776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383574	7	1526898	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383123	7	1526782	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:35.0	54:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383126	7	1526787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383129	7	1526787	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383140	7	1526802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	TWA	1735.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383141	7	1526802	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:35.0	54:35.0	Temp	14	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383167	7	1526776	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:35.0	54:35.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383572	7	1526898	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:35.0	54:35.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383147	7	1526814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383150	7	1526810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383160	7	1526819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383193	7	1526796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383195	7	1526796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383144	7	1526814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383145	7	1526814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383146	7	1526814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1383148	7	1526810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383151	7	1526810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383157	7	1526819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383196	7	1526796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383158	7	1526819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383159	7	1526819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383191	7	1526796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383192	7	1526796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383143	7	1526814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383149	7	1526810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383161	7	1526819	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383194	7	1526796	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:36.0	54:36.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383170	7	1526836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383172	7	1526836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383176	7	1526829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383178	7	1526842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383179	7	1526842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383180	7	1526842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383181	7	1526842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383182	7	1526849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383183	7	1526849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383187	7	1526824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383189	7	1526824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383197	7	1526841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	5.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383203	7	1526828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383168	7	1526836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383175	7	1526829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383190	7	1526824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383199	7	1526841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383204	7	1526828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383169	7	1526836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383173	7	1526829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	694.9	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383174	7	1526829	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	1735.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383177	7	1526842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383184	7	1526849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383185	7	1526849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383186	7	1526849	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383188	7	1526824	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383198	7	1526841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383202	7	1526828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383171	7	1526836	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383200	7	1526841	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:37.0	54:37.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383201	7	1526828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:37.0	54:37.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383215	7	1526861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383217	7	1526861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383222	7	1526875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2	20.9	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1383223	7	1526867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383227	7	1526867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383232	7	1526880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	7.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383234	7	1526880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383235	7	1526880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383237	7	1526887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383238	7	1526887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383255	7	1526894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383258	7	1526894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383260	7	1526855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383213	7	1526861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383218	7	1526875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1383229	7	1526866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	1735.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383239	7	1526887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	67	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383263	7	1526855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383264	7	1526855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383219	7	1526875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0.1	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1383224	7	1526867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383226	7	1526867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383228	7	1526866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	696.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383261	7	1526855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383214	7	1526861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383216	7	1526861	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383220	7	1526875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2	0	ppm	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1383221	7	1526875	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL	0	%	Green	42.79633	-78.8456	1	LINC	.58	FALSE	42.79633	-78.8456
1383225	7	1526867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:38.0	54:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383230	7	1526866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383231	7	1526866	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:38.0	54:38.0	RH	69	%	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383233	7	1526880	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383236	7	1526887	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:38.0	54:38.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383256	7	1526894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383257	7	1526894	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:38.0	54:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383259	7	1526855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383262	7	1526855	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:38.0	54:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383242	7	1526902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383244	7	1526902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383247	7	1526904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383252	7	1526903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383253	7	1526903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383254	7	1526903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383267	7	1526917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	Temp	14.1	C	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383296	7	1526884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383240	7	1526902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383248	7	1526904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383251	7	1526903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383266	7	1526917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	TWA	1735.6	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383293	7	1526884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383246	7	1526904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383250	7	1526903	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1383265	7	1526917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	CONC	701.3	?g/m3	Green	42.81093	-78.8391	1	LINC	.107	FALSE	42.81093	-78.8391
1383292	7	1526884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383295	7	1526884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1383297	7	1526884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383241	7	1526902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383243	7	1526902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383245	7	1526904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383249	7	1526904	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:39.0	54:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383268	7	1526917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:39.0	54:39.0	RH	69	%	Green	42.81093	-78.8391	1	LINC .107	FALSE	42.81093	-78.8391
1383294	7	1526884	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:39.0	54:39.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383270	7	1526920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383272	7	1526920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383273	7	1526929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383274	7	1526929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383275	7	1526929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383277	7	1526929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383278	7	1526922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383279	7	1526922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383282	7	1526934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383284	7	1526934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383286	7	1526934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383287	7	1526935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383298	7	1526944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383271	7	1526920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383280	7	1526922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383291	7	1526935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383299	7	1526944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383288	7	1526935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383289	7	1526935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383269	7	1526920	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:40.0	54:40.0	CONC	7.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383276	7	1526929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383281	7	1526922	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	67	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383283	7	1526934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383285	7	1526934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383290	7	1526935	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383300	7	1526944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383301	7	1526944	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:40.0	54:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383304	7	1526962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383306	7	1526962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383307	7	1526954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	728.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383317	7	1526976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383322	7	1526958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383328	7	1526967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383356	7	1526948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383359	7	1526948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383308	7	1526954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	1735.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383310	7	1526954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	69	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383316	7	1526976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383319	7	1526976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383324	7	1526958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383326	7	1526967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383327	7	1526967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383302	7	1526962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383314	7	1526971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383315	7	1526971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383320	7	1526976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383321	7	1526958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	7.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383323	7	1526958	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383325	7	1526967	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:41.0	54:41.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383358	7	1526948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383360	7	1526948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383361	7	1526948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383303	7	1526962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383305	7	1526962	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383309	7	1526954	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:41.0	54:41.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383311	7	1526971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383312	7	1526971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383313	7	1526971	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:41.0	54:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383318	7	1526976	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC .58	FALSE	42.79632	-78.8456
1383357	7	1526948	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:41.0	54:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383340	7	1527005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1383354	7	1527014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383367	7	1527010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383368	7	1527010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383369	7	1527010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383386	7	1526981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383390	7	1526981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383336	7	1526991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383338	7	1527005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1383339	7	1527005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1383346	7	1527000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383347	7	1527000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383349	7	1526996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	1735.5	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383351	7	1526996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	69	%	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383389	7	1526981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383329	7	1526987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383330	7	1526987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383332	7	1526987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383334	7	1526991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383335	7	1526991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383337	7	1526991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383341	7	1527005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1383344	7	1527000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383345	7	1527000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383348	7	1526996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	742.2	?g/m3	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383350	7	1526996	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC .107	FALSE	42.81092	-78.8391
1383355	7	1527014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383370	7	1527010	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:42.0	54:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383387	7	1526981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383331	7	1526987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:42.0	54:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383333	7	1526991	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1383342	7	1527005	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383343	7	1527000	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383352	7	1527014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383353	7	1527014	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:42.0	54:42.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383385	7	1526981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383388	7	1526981	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:42.0	54:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383362	7	1527022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383363	7	1527022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383374	7	1527032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383375	7	1527032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383378	7	1527027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383379	7	1527027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383381	7	1527018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383382	7	1527018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383372	7	1527032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383373	7	1527032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383383	7	1527018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383364	7	1527022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383365	7	1527022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383366	7	1527022	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383371	7	1527032	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383376	7	1527027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383377	7	1527027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383392	7	1527037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA	1735.5	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383393	7	1527037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383394	7	1527037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383380	7	1527027	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383384	7	1527018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383391	7	1527037	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC	751.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383398	7	1527041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383400	7	1527051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383402	7	1527051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383406	7	1527061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383410	7	1527060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383412	7	1527060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383416	7	1527055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383417	7	1527055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383418	7	1527070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383451	7	1527044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383453	7	1527044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383454	7	1527044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383399	7	1527051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383408	7	1527061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383414	7	1527055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383419	7	1527070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383396	7	1527041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383397	7	1527041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383401	7	1527051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383404	7	1527061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383407	7	1527061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383409	7	1527060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383411	7	1527060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383415	7	1527055	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383449	7	1527044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383450	7	1527044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383452	7	1527044	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:44.0	54:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383395	7	1527041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383403	7	1527051	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383405	7	1527061	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383413	7	1527060	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:44.0	54:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383420	7	1527070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383421	7	1527070	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383433	7	1527098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383435	7	1527098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383439	7	1527093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383440	7	1527093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383444	7	1527084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383474	7	1527074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383429	7	1527080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	14	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383437	7	1527093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383438	7	1527093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383443	7	1527084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383447	7	1527103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383448	7	1527103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383473	7	1527074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383476	7	1527074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383425	7	1527085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383428	7	1527080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	1735.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383430	7	1527080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383431	7	1527098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383436	7	1527093	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383442	7	1527084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383445	7	1527103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383446	7	1527103	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:45.0	54:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383475	7	1527074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383478	7	1527074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383422	7	1527085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383423	7	1527085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383424	7	1527085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383426	7	1527085	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383427	7	1527080	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	763.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383432	7	1527098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383434	7	1527098	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383441	7	1527084	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:45.0	54:45.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383477	7	1527074	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:45.0	54:45.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383456	7	1527107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383461	7	1527111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383466	7	1527118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456

1383469	7	1527115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	779.2	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383479	7	1527117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383481	7	1527117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383484	7	1527130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383455	7	1527107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383460	7	1527111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383462	7	1527111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383465	7	1527118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383470	7	1527115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	1735.4	?g/m3	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383471	7	1527115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	14.1	C	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383472	7	1527115	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	69	%	Green	42.81092	-78.8391	1	LINC	.107	FALSE	42.81092	-78.8391
1383485	7	1527130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383464	7	1527118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383467	7	1527118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383486	7	1527130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383457	7	1527107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383458	7	1527107	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383459	7	1527111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383463	7	1527111	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383468	7	1527118	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383480	7	1527117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383482	7	1527117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383483	7	1527117	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:46.0	54:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383487	7	1527130	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:46.0	54:46.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383491	7	1527146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383499	7	1527134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383500	7	1527134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383504	7	1527144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383515	7	1527145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383517	7	1527145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383557	7	1527135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383488	7	1527146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383501	7	1527134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383514	7	1527145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383516	7	1527145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383518	7	1527145	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383560	7	1527135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383489	7	1527146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383498	7	1527134	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383502	7	1527144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383503	7	1527144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383558	7	1527135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383561	7	1527135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383490	7	1527146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383492	7	1527146	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383505	7	1527144	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:47.0	54:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383556	7	1527135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383559	7	1527135	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:47.0	54:47.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383493	7	1527168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383494	7	1527168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383495	7	1527168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383511	7	1527173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383512	7	1527173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383521	7	1527182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383568	7	1527162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383818	7	1527254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383820	7	1527254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383508	7	1527158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383519	7	1527182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383520	7	1527182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383526	7	1527177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383527	7	1527177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383528	7	1527177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383570	7	1527162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383506	7	1527158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	796.9	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383507	7	1527158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	1735.4	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383509	7	1527158	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	69	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383513	7	1527173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383567	7	1527162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383817	7	1527254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383819	7	1527254	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383496	7	1527168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383497	7	1527168	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383510	7	1527173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383522	7	1527182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383523	7	1527182	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:48.0	54:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383524	7	1527177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383525	7	1527177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383529	7	1527187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383530	7	1527187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383531	7	1527187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383532	7	1527187	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:48.0	54:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383566	7	1527162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383569	7	1527162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383571	7	1527162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:48.0	54:48.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383536	7	1527191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383540	7	1527200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383542	7	1527192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	810.9	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383544	7	1527192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383550	7	1527208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383552	7	1527209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383554	7	1527209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383555	7	1527209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383543	7	1527192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	1735.4	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383546	7	1527208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383547	7	1527208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383548	7	1527208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383562	7	1527199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1383563	7	1527199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383564	7	1527199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383534	7	1527191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383537	7	1527200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383545	7	1527192	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	70	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383551	7	1527209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383533	7	1527191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383535	7	1527191	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383538	7	1527200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383539	7	1527200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383541	7	1527200	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383549	7	1527208	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383553	7	1527209	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383565	7	1527199	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383576	7	1527223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383587	7	1527235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383595	7	1527224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	803.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383607	7	1527242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383611	7	1527222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383578	7	1527223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383580	7	1527223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383581	7	1527218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383584	7	1527218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383585	7	1527235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383586	7	1527235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383590	7	1527240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383597	7	1527224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383598	7	1527224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383604	7	1527242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383605	7	1527242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383608	7	1527222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383609	7	1527222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383610	7	1527222	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383579	7	1527223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383582	7	1527218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383583	7	1527218	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383594	7	1527240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383606	7	1527242	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:50.0	54:50.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383577	7	1527223	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383588	7	1527235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383589	7	1527235	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:50.0	54:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383591	7	1527240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383592	7	1527240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383593	7	1527240	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383596	7	1527224	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:50.0	54:50.0	TWA	1735.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383613	7	1527265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383618	7	1527274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383626	7	1527279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383627	7	1527270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383654	7	1527241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383668	7	1527253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383615	7	1527265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383620	7	1527274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383622	7	1527279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383625	7	1527279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383653	7	1527241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383656	7	1527241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383664	7	1527253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383665	7	1527253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383669	7	1527253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383614	7	1527265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383616	7	1527265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383619	7	1527274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383623	7	1527279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383644	7	1527297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383646	7	1527297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383647	7	1527297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383655	7	1527241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383667	7	1527253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383612	7	1527265	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383617	7	1527274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383621	7	1527274	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:51.0	54:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383624	7	1527279	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383628	7	1527270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383629	7	1527270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383630	7	1527270	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383645	7	1527297	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383657	7	1527241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383658	7	1527241	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383666	7	1527253	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:51.0	54:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383632	7	1527284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	1735.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383633	7	1527284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383650	7	1527301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383652	7	1527301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383662	7	1527307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383631	7	1527284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	789.6	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383636	7	1527291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383640	7	1527306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383641	7	1527306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383642	7	1527306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383643	7	1527306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383649	7	1527301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383651	7	1527301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383663	7	1527307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383634	7	1527284	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383637	7	1527291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383660	7	1527307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383635	7	1527291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291

1383638	7	1527291	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:52.0	54:52.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383639	7	1527306	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383648	7	1527301	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383659	7	1527307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383661	7	1527307	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383670	7	1527316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383671	7	1527316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383684	7	1527326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383686	7	1527326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383687	7	1527326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383689	7	1527343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383693	7	1527324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383695	7	1527324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383699	7	1527328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383700	7	1527328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383674	7	1527320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	749.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383675	7	1527320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	1735.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383676	7	1527320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383679	7	1527331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383681	7	1527331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383685	7	1527326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383688	7	1527343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383691	7	1527343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383696	7	1527324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	64	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383697	7	1527328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383672	7	1527316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383673	7	1527316	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383683	7	1527326	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383692	7	1527343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383698	7	1527328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383677	7	1527320	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:53.0	54:53.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383678	7	1527331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383680	7	1527331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383682	7	1527331	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383690	7	1527343	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383694	7	1527324	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:53.0	54:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383707	7	1527377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383709	7	1527377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	---	%	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383711	7	1527372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383720	7	1527359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383721	7	1527359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383723	7	1527359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383744	7	1527342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383746	7	1527342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383747	7	1527342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383753	7	1527353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383756	7	1527353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383758	7	1527353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384124	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383742	7	1527342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383745	7	1527342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383754	7	1527353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384118	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384120	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384123	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384125	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383701	7	1527365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383702	7	1527365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383703	7	1527365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383705	7	1527365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383708	7	1527377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2	---	ppm	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383710	7	1527377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2	---	%	Gray	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383712	7	1527372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383714	7	1527372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383716	7	1527363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	728.2	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383717	7	1527363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	1735.2	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383743	7	1527342	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383757	7	1527353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384119	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384121	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384122	7	1527503	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1383704	7	1527365	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383706	7	1527377	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383713	7	1527372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383715	7	1527372	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:54.0	54:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383718	7	1527363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383719	7	1527363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383722	7	1527359	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383755	7	1527353	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:54.0	54:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383726	7	1527382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383727	7	1527382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	67	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383729	7	1527390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383730	7	1527390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383731	7	1527390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383732	7	1527390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383737	7	1527395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383740	7	1527395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383751	7	1527400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383752	7	1527400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383761	7	1527401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383763	7	1527409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383760	7	1527401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	1735.2	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383766	7	1527409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383728	7	1527390	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383741	7	1527395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383748	7	1527400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383764	7	1527409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383765	7	1527409	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1383724	7	1527382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	5.3	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383725	7	1527382	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383733	7	1527386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383734	7	1527386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383735	7	1527386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383736	7	1527386	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383738	7	1527395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383739	7	1527395	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1383749	7	1527400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383750	7	1527400	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:55.0	54:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383759	7	1527401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	CONC	707.5	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383762	7	1527401	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:55.0	54:55.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383769	7	1527417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:56.0	54:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383771	7	1527417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:56.0	54:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383776	7	1527425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383778	7	1527432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383785	7	1527413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383787	7	1527422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383767	7	1527417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383774	7	1527425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383775	7	1527425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383779	7	1527432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383780	7	1527432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383781	7	1527432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383783	7	1527413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383782	7	1527413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383784	7	1527413	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383786	7	1527422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383788	7	1527422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383768	7	1527417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383770	7	1527417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383772	7	1527425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383773	7	1527425	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383777	7	1527432	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383789	7	1527422	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:56.0	54:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383793	7	1527446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383794	7	1527456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383801	7	1527466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383802	7	1527466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383803	7	1527466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383805	7	1527461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383840	7	1527442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383845	7	1527442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383846	7	1527431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383849	7	1527431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383800	7	1527466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383804	7	1527461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383807	7	1527461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383808	7	1527461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383809	7	1527452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383811	7	1527452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383847	7	1527431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383795	7	1527456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383796	7	1527456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:57.0	54:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383797	7	1527456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383798	7	1527456	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:57.0	54:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383799	7	1527466	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383812	7	1527452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383841	7	1527442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383844	7	1527442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383790	7	1527446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	CONC	689.1	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383791	7	1527446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	1735.2	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383792	7	1527446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:57.0	54:57.0	Temp	14.1	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383806	7	1527461	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383810	7	1527452	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:57.0	54:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383842	7	1527442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383843	7	1527442	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383848	7	1527431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383850	7	1527431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383851	7	1527431	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	54:57.0	54:57.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383814	7	1527471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383828	7	1527488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383839	7	1527493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:58.0	54:58.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383854	7	1527479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383871	7	1527498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383872	7	1527498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383874	7	1527498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383823	7	1527475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383824	7	1527475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383827	7	1527488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383830	7	1527483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383831	7	1527483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383837	7	1527493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383838	7	1527493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383852	7	1527479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	704.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383813	7	1527471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383821	7	1527475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383829	7	1527488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383836	7	1527493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1383855	7	1527479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	68	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1383873	7	1527498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383815	7	1527471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383816	7	1527471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383822	7	1527475	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383825	7	1527488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383826	7	1527488	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383832	7	1527483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:58.0	54:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383833	7	1527483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1383834	7	1527483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:58.0	54:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383835	7	1527493	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383853	7	1527479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA	1735.2	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383858	7	1527515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:59.0	54:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383860	7	1527515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:59.0	54:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383864	7	1527514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383865	7	1527514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383868	7	1527516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383880	7	1527504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383894	7	1527531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	1735.2	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383857	7	1527515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383859	7	1527515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383867	7	1527516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383870	7	1527516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383876	7	1527502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383877	7	1527502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383882	7	1527504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383893	7	1527531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	732.4	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383895	7	1527531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383879	7	1527504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383896	7	1527531	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	69	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383856	7	1527515	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383861	7	1527514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383862	7	1527514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383863	7	1527514	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	54:59.0	54:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383866	7	1527516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383869	7	1527516	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1383875	7	1527502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	CONC	4.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383878	7	1527502	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	54:59.0	54:59.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383881	7	1527504	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	54:59.0	54:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383883	7	1527550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383885	7	1527550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383898	7	1527552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383899	7	1527552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383900	7	1527552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383906	7	1527568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383911	7	1527530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383915	7	1527530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383918	7	1527529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383920	7	1527529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	battery	93	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383927	7	1527553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383945	7	1527536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383886	7	1527550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383887	7	1527550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383888	7	1527551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1383907	7	1527568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383914	7	1527530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	battery	82	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383921	7	1527529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383930	7	1527553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383946	7	1527536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:00.0	55:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383947	7	1527536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383948	7	1527536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:00.0	55:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383889	7	1527551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1383912	7	1527530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383916	7	1527529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383917	7	1527529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383919	7	1527529	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1383928	7	1527553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383929	7	1527553	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383884	7	1527550	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383890	7	1527551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1383891	7	1527551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1383892	7	1527551	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:00.0	55:00.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1383897	7	1527552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:00.0	55:00.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383908	7	1527568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383909	7	1527568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:00.0	55:00.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383910	7	1527530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383913	7	1527530	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:00.0	55:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1383944	7	1527536	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1383901	7	1527572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383924	7	1527573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1383925	7	1527573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1383931	7	1527582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	CONC	824	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383934	7	1527582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	RH	70	%	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383902	7	1527572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383903	7	1527572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383904	7	1527572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383905	7	1527572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:01.0	55:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383922	7	1527573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1383923	7	1527573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1383933	7	1527582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	Temp	14.1	C	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383926	7	1527573	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:01.0	55:01.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC .58	FALSE	42.79626	-78.8456
1383932	7	1527582	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:01.0	55:01.0	TWA	1735.1	?g/m3	Green	42.81093	-78.8392	1	LINC .107	FALSE	42.81093	-78.8392
1383953	7	1527588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383969	7	1527616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383938	7	1527583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383949	7	1527588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383968	7	1527616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383935	7	1527583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383951	7	1527588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383952	7	1527588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383970	7	1527616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383936	7	1527583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383937	7	1527583	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1383950	7	1527588	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1383971	7	1527616	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1383956	7	1527595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1383954	7	1527595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1383955	7	1527595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383957	7	1527595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:03.0	55:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383940	7	1527611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383972	7	1527599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383973	7	1527599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383975	7	1527599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383989	7	1527617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	1735.1	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383991	7	1527617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	68	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383998	7	1527624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384000	7	1527624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384023	7	1527600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383939	7	1527611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383977	7	1527599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383999	7	1527624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384020	7	1527600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384022	7	1527600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384025	7	1527600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383941	7	1527611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383942	7	1527611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383988	7	1527617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	879.5	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383990	7	1527617	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:04.0	55:04.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383997	7	1527624	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:04.0	55:04.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384021	7	1527600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384024	7	1527600	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1383943	7	1527611	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:04.0	55:04.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383974	7	1527599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383976	7	1527599	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:04.0	55:04.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1383958	7	1527633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383960	7	1527633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384013	7	1527643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384045	7	1527661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384046	7	1527661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383962	7	1527633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383963	7	1527628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383964	7	1527628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384012	7	1527643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1383959	7	1527633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383961	7	1527633	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383965	7	1527628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383966	7	1527628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383967	7	1527628	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384014	7	1527643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384011	7	1527643	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384044	7	1527661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC	5.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384047	7	1527661	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1383978	7	1527638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383982	7	1527638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384026	7	1527681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	898.3	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384040	7	1527685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	CONC	4.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384041	7	1527685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383985	7	1527646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383987	7	1527646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383992	7	1527652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383995	7	1527652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384027	7	1527681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	TWA	1735	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1383980	7	1527638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383983	7	1527646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383996	7	1527652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384028	7	1527681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384043	7	1527685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1383979	7	1527638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383981	7	1527638	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1383984	7	1527646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383986	7	1527646	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1383993	7	1527652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1383994	7	1527652	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384029	7	1527681	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:06.0	55:06.0	RH	70	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384042	7	1527685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:06.0	55:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384001	7	1527672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384002	7	1527672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384003	7	1527672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384005	7	1527672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384007	7	1527671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384009	7	1527671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384048	7	1527704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384049	7	1527704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384051	7	1527704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384131	7	1527665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384134	7	1527665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384004	7	1527672	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384008	7	1527671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384010	7	1527671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384017	7	1527684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384018	7	1527684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384133	7	1527665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384015	7	1527684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384016	7	1527684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384132	7	1527665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384135	7	1527665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384136	7	1527665	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:07.0	55:07.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384006	7	1527671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384019	7	1527684	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384050	7	1527704	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:07.0	55:07.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384031	7	1527699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384033	7	1527699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384036	7	1527694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384038	7	1527694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384087	7	1527725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1384088	7	1527725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384089	7	1527725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384090	7	1527725	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384092	7	1527738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384037	7	1527694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384039	7	1527694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384063	7	1527716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA	1735	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384091	7	1527738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384093	7	1527738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384030	7	1527699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384032	7	1527699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384034	7	1527699	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:08.0	55:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384035	7	1527694	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384062	7	1527716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC	876.9	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384064	7	1527716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384065	7	1527716	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	70	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384094	7	1527738	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384052	7	1527724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384053	7	1527724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384054	7	1527724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384056	7	1527724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384059	7	1527723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384070	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384071	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384074	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384081	7	1527713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384084	7	1527713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384086	7	1527713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384058	7	1527723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384060	7	1527723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384061	7	1527723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384068	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384069	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384072	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384082	7	1527713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384096	7	1527739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384057	7	1527723	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384066	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384067	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384075	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384083	7	1527713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384085	7	1527713	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:09.0	55:09.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384095	7	1527739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384097	7	1527739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384098	7	1527739	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384055	7	1527724	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384073	7	1527708	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384110	7	1527750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384112	7	1527750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384113	7	1527750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384115	7	1527760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	TWA	1735	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384077	7	1527755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384078	7	1527755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384079	7	1527755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384080	7	1527755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384111	7	1527750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384114	7	1527760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	CONC	879.3	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384117	7	1527760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	RH	70	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384076	7	1527755	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384116	7	1527760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:10.0	55:10.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384109	7	1527750	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384138	7	1527780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384139	7	1527780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384140	7	1527780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384173	7	1527784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384102	7	1527764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384103	7	1527764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384137	7	1527780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384153	7	1527788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384099	7	1527764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384100	7	1527764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384154	7	1527788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384170	7	1527784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384172	7	1527784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384101	7	1527764	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384152	7	1527788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384155	7	1527788	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384171	7	1527784	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384105	7	1527769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384107	7	1527769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384148	7	1527770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384163	7	1527807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384106	7	1527769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384161	7	1527807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	CONC	910.2	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384162	7	1527807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	TWA	1734.9	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384146	7	1527770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384149	7	1527770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384151	7	1527770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384164	7	1527807	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:12.0	55:12.0	RH	69	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384104	7	1527769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384108	7	1527769	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:12.0	55:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384147	7	1527770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384150	7	1527770	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:12.0	55:12.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384127	7	1527792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384128	7	1527792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384185	7	1527826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384188	7	1527826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384141	7	1527797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1384187	7	1527826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384142	7	1527797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384143	7	1527797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384144	7	1527797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384145	7	1527797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:13.0	55:13.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384186	7	1527826	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:13.0	55:13.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384126	7	1527792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:13.0	55:13.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384129	7	1527792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384130	7	1527792	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:13.0	55:13.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384157	7	1527815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC	0.2	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384180	7	1527818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384183	7	1527818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384195	7	1527841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384197	7	1527841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384211	7	1527859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384156	7	1527815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:14.0	55:14.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384160	7	1527815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:14.0	55:14.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384179	7	1527818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384212	7	1527859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384158	7	1527815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384159	7	1527815	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384184	7	1527818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384194	7	1527841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384209	7	1527859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384210	7	1527859	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:14.0	55:14.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384181	7	1527818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384182	7	1527818	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:14.0	55:14.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384196	7	1527841	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:14.0	55:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384169	7	1527830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384200	7	1527835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384202	7	1527835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384165	7	1527830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384201	7	1527835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384167	7	1527830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384203	7	1527835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384166	7	1527830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384168	7	1527830	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384198	7	1527835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384199	7	1527835	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:15.0	55:15.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384175	7	1527845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384190	7	1527854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384191	7	1527854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384215	7	1527871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384176	7	1527845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384177	7	1527845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384192	7	1527854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384193	7	1527854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384213	7	1527871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384216	7	1527871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384178	7	1527845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:16.0	55:16.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384189	7	1527854	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384174	7	1527845	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:16.0	55:16.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384214	7	1527871	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:16.0	55:16.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384208	7	1527863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:17.0	55:17.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384224	7	1527868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384226	7	1527868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384227	7	1527868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384229	7	1527879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384231	7	1527879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384232	7	1527893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	969.6	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384234	7	1527893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	14	C	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384235	7	1527893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	RH	70	%	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384204	7	1527863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:17.0	55:17.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384205	7	1527863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384225	7	1527868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384228	7	1527879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384233	7	1527893	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:17.0	55:17.0	TWA	1734.9	?g/m3	Green	42.81092	-78.8392	1	LINC	.107	FALSE	42.81092	-78.8392
1384206	7	1527863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384207	7	1527863	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1384222	7	1527868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384223	7	1527868	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:17.0	55:17.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384230	7	1527879	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:17.0	55:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384249	7	1527907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384253	7	1527909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384258	7	1527878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384399	7	1527894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384401	7	1527894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384237	7	1527885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384240	7	1527885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384241	7	1527885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384247	7	1527907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384250	7	1527907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384254	7	1527909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384257	7	1527878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384236	7	1527885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384238	7	1527885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384239	7	1527885	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:18.0	55:18.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384248	7	1527907	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384252	7	1527909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384256	7	1527878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384398	7	1527894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC	0.2	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384251	7	1527909	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384255	7	1527878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384259	7	1527878	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:18.0	55:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384397	7	1527894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:18.0	55:18.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384400	7	1527894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384271	7	1527916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384219	7	1527902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1384220	7	1527902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384272	7	1527916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384217	7	1527902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384273	7	1527916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384274	7	1527916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:19.0	55:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384218	7	1527902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384221	7	1527902	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384298	7	1527945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384244	7	1527912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384246	7	1527912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384266	7	1527913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384275	7	1527917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	956.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384276	7	1527917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	1734.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384277	7	1527917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384278	7	1527917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:20.0	55:20.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384295	7	1527945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	CONC	4.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384296	7	1527945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384297	7	1527945	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:20.0	55:20.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384242	7	1527912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384243	7	1527912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384267	7	1527913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384269	7	1527913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384270	7	1527913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384245	7	1527912	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384265	7	1527913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384268	7	1527913	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:20.0	55:20.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384261	7	1527940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384263	7	1527940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384294	7	1527934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:21.0	55:21.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384290	7	1527934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:21.0	55:21.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384293	7	1527934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:21.0	55:21.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384264	7	1527940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384289	7	1527934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:21.0	55:21.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384291	7	1527934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:21.0	55:21.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384292	7	1527934	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:21.0	55:21.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384299	7	1527949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384302	7	1527949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384260	7	1527940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384262	7	1527940	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:21.0	55:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384300	7	1527949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384301	7	1527949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:21.0	55:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384279	7	1527958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384281	7	1527958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384283	7	1527958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384308	7	1527973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	927.2	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384309	7	1527973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	1734.8	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384312	7	1527972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384898	7	1527951	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO	0	ppm	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1384899	7	1527951	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1384900	7	1527951	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:22.0	55:22.0	SO2	0	ppm	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1384902	7	1527951	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:22.0	55:22.0	GMMA	0	uR/hr	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1384310	7	1527973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384313	7	1527972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384280	7	1527958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384311	7	1527973	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	70	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384314	7	1527972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384315	7	1527972	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384901	7	1527951	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1384282	7	1527958	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384320	7	1527968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	battery	82	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384321	7	1527968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384332	7	1527998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384333	7	1527998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384336	7	1528002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384640	7	1528100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384284	7	1527963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384318	7	1527968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384638	7	1528100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:23.0	55:23.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384639	7	1528100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384285	7	1527963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384286	7	1527963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384287	7	1527963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384288	7	1527963	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384317	7	1527968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384334	7	1527998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384316	7	1527968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384319	7	1527968	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:23.0	55:23.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384335	7	1527998	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384337	7	1528002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384338	7	1528002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384339	7	1528002	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384641	7	1528100	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:23.0	55:23.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384303	7	1527982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384305	7	1527982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384323	7	1527987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384325	7	1527987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384341	7	1527992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384345	7	1527992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384362	7	1528015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384304	7	1527982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384306	7	1527982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384307	7	1527982	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:24.0	55:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384324	7	1527987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384326	7	1527987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384340	7	1527992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384343	7	1527992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384322	7	1527987	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384342	7	1527992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1384344	7	1527992	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:24.0	55:24.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384360	7	1528015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384363	7	1528015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384361	7	1528015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:24.0	55:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384329	7	1528006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384331	7	1528006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384353	7	1528011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384354	7	1528011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384327	7	1528006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384352	7	1528011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA	1734.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384328	7	1528006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384330	7	1528006	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384351	7	1528011	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC	938.5	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384349	7	1528020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384356	7	1528030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384358	7	1528030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384378	7	1528039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384382	7	1528019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384385	7	1528019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384386	7	1528019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384357	7	1528030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384359	7	1528030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384371	7	1528035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384380	7	1528039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384381	7	1528039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384384	7	1528019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384372	7	1528035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384379	7	1528039	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384383	7	1528019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384387	7	1528019	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:26.0	55:26.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384346	7	1528020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384347	7	1528020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384348	7	1528020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384350	7	1528020	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384355	7	1528030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384369	7	1528035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384370	7	1528035	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:26.0	55:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384367	7	1528045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384373	7	1528056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384374	7	1528056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384375	7	1528056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384394	7	1528054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	1734.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384395	7	1528054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384412	7	1528043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384365	7	1528045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384407	7	1528043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384409	7	1528043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384410	7	1528043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384456	7	1528063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384457	7	1528063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384366	7	1528045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384368	7	1528045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384376	7	1528056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384377	7	1528056	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:27.0	55:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384408	7	1528043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384411	7	1528043	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:27.0	55:27.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384458	7	1528063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384459	7	1528063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384364	7	1528045	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384393	7	1528054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	CONC	966.3	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384396	7	1528054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:27.0	55:27.0	RH	68	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384388	7	1528067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384390	7	1528067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384392	7	1528067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384421	7	1528072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384427	7	1528081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384430	7	1528081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384389	7	1528067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384391	7	1528067	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384420	7	1528072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384429	7	1528081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384428	7	1528081	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384418	7	1528072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC	6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384419	7	1528072	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384406	7	1528073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384413	7	1528091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384441	7	1528096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	1008.6	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384442	7	1528096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	1734.7	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384443	7	1528096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384444	7	1528096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	70	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384455	7	1528085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384492	7	1528163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384404	7	1528073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384405	7	1528073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384415	7	1528091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384417	7	1528091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384452	7	1528085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384489	7	1528163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384490	7	1528163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384402	7	1528073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384451	7	1528085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384491	7	1528163	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:29.0	55:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384403	7	1528073	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384414	7	1528091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384416	7	1528091	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384450	7	1528085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384453	7	1528085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384454	7	1528085	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:29.0	55:29.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1384422	7	1528109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384424	7	1528109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384426	7	1528109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384432	7	1528117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384433	7	1528117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384465	7	1528130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384466	7	1528130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384467	7	1528130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384468	7	1528130	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384508	7	1528125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384511	7	1528125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384431	7	1528117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384438	7	1528101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384439	7	1528101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384434	7	1528117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384435	7	1528117	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384436	7	1528101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384510	7	1528125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384423	7	1528109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384425	7	1528109	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384437	7	1528101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384440	7	1528101	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384509	7	1528125	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:30.0	55:30.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384446	7	1528138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384448	7	1528138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384471	7	1528114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384499	7	1528143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1384567	7	1528129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384569	7	1528129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384445	7	1528138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384469	7	1528114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384472	7	1528114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384474	7	1528114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384475	7	1528148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	CONC	1001	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384478	7	1528148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	RH	70	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384500	7	1528143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1384566	7	1528129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384568	7	1528129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384449	7	1528138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384473	7	1528114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384476	7	1528148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	TWA	1734.6	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384477	7	1528148	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:31.0	55:31.0	Temp	14	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384501	7	1528143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1384502	7	1528143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1384565	7	1528129	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384447	7	1528138	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:31.0	55:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384470	7	1528114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:31.0	55:31.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384503	7	1528143	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1384461	7	1528152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384463	7	1528152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384505	7	1528172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384507	7	1528172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384546	7	1528215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384504	7	1528172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	CONC	6.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384547	7	1528215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384548	7	1528215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384460	7	1528152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384462	7	1528152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384464	7	1528152	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384506	7	1528172	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:32.0	55:32.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384549	7	1528215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:32.0	55:32.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384482	7	1528167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384493	7	1528153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384496	7	1528153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384497	7	1528153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384556	7	1528182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	CONC	1007.9	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384557	7	1528182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	TWA	1734.6	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384558	7	1528182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	Temp	14.1	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384559	7	1528182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:33.0	55:33.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384481	7	1528167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384483	7	1528167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384494	7	1528153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384479	7	1528167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384480	7	1528167	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384495	7	1528153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384498	7	1528153	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:33.0	55:33.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384519	7	1528176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384533	7	1528196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:34.0	55:34.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384536	7	1528196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:34.0	55:34.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384486	7	1528186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384487	7	1528186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384488	7	1528186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384518	7	1528176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384521	7	1528176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384522	7	1528176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384535	7	1528196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:34.0	55:34.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384484	7	1528186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384520	7	1528176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384534	7	1528196	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:34.0	55:34.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384485	7	1528186	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384517	7	1528176	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:34.0	55:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384514	7	1528191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384516	7	1528191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384608	7	1528264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	1073.5	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384512	7	1528191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384523	7	1528206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:35.0	55:35.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384524	7	1528206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384542	7	1528211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1384610	7	1528264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	14.1	C	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384513	7	1528191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384515	7	1528191	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384525	7	1528206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384526	7	1528206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384545	7	1528211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384527	7	1528206	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384543	7	1528211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384544	7	1528211	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384609	7	1528264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA	1734.6	?g/m3	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384611	7	1528264	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH	69	%	Green	42.81093	-78.8392	1	LINC	.107	FALSE	42.81093	-78.8392
1384531	7	1528219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384539	7	1528225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384551	7	1528200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384555	7	1528200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384529	7	1528219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384540	7	1528225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384541	7	1528225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384530	7	1528219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384532	7	1528219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384537	7	1528225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384538	7	1528225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384550	7	1528200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384553	7	1528200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384554	7	1528200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384528	7	1528219	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384552	7	1528200	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:36.0	55:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384561	7	1528241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384562	7	1528241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384570	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384575	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384577	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384580	7	1528224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384583	7	1528224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384596	7	1528240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384597	7	1528240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384599	7	1528240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384601	7	1528249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384603	7	1528249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384605	7	1528253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384606	7	1528253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384563	7	1528241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384564	7	1528241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384579	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384582	7	1528224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384585	7	1528224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384600	7	1528249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384604	7	1528253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	CONC	4.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384560	7	1528241	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384572	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384576	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384578	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384581	7	1528224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384598	7	1528240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384602	7	1528249	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:37.0	55:37.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384571	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384573	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384574	7	1528235	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384584	7	1528224	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:37.0	55:37.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384607	7	1528253	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:37.0	55:37.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384591	7	1528280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384628	7	1528277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384630	7	1528277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384586	7	1528272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384593	7	1528280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384595	7	1528280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384587	7	1528272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0.2	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384589	7	1528272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384590	7	1528272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384592	7	1528280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384629	7	1528277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384632	7	1528277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384588	7	1528272	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384594	7	1528280	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384631	7	1528277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384612	7	1528294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384614	7	1528294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384616	7	1528294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384619	7	1528293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384623	7	1528262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384644	7	1528307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384646	7	1528311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384926	7	1528350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384613	7	1528294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384615	7	1528294	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384618	7	1528293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC	0.2	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384621	7	1528293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384627	7	1528262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384645	7	1528307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384648	7	1528311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384686	7	1528295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384924	7	1528350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384925	7	1528350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384927	7	1528350	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384617	7	1528293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384622	7	1528262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384625	7	1528262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384626	7	1528262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1384642	7	1528307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384643	7	1528307	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384649	7	1528311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384687	7	1528295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384688	7	1528295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384620	7	1528293	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384624	7	1528262	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:39.0	55:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384647	7	1528311	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:39.0	55:39.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384685	7	1528295	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:39.0	55:39.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384634	7	1528316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384650	7	1528287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384651	7	1528287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384635	7	1528316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384636	7	1528316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384637	7	1528316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384655	7	1528287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384658	7	1528315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384633	7	1528316	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384653	7	1528287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384656	7	1528315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC	1431	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384652	7	1528287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384654	7	1528287	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:40.0	55:40.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384657	7	1528315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA	1734.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384659	7	1528315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384662	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2	---	ppm	Gray	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384666	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384667	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384669	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2	20.9	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384690	7	1528351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384750	7	1528352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384660	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384661	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC	0.1	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384663	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	---	%	Gray	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384664	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2	---	%	Gray	42.79632	-78.8456	1	LINC	.58	FALSE	42.79632	-78.8456
1384689	7	1528351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384742	7	1528397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384739	7	1528397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384740	7	1528397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384747	7	1528352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384748	7	1528352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384665	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO	0	ppm	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384668	7	1528317	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL	0	%	Green	42.79632	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384691	7	1528351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384692	7	1528351	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:41.0	55:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384741	7	1528397	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384749	7	1528352	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:41.0	55:41.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1384673	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384680	7	1528364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384683	7	1528364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384693	7	1528329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384696	7	1528329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384697	7	1528329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384699	7	1528363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC	1587	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384720	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384722	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384725	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384727	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384672	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384678	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384695	7	1528329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384700	7	1528363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA	1734.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384701	7	1528363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384719	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384671	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384675	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384681	7	1528364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384694	7	1528329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384702	7	1528363	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH	70	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384721	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384723	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384670	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384674	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384676	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384677	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384679	7	1528345	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384682	7	1528364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384684	7	1528364	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384698	7	1528329	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:42.0	55:42.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384724	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384726	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384728	7	1528340	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:42.0	55:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384703	7	1528390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384706	7	1528390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384708	7	1528387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384710	7	1528387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384714	7	1528362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384718	7	1528362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384746	7	1528398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384712	7	1528387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384717	7	1528362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384743	7	1528398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384744	7	1528398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384707	7	1528390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384709	7	1528387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384711	7	1528387	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384713	7	1528362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384716	7	1528362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384745	7	1528398	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:43.0	55:43.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1384704	7	1528390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384705	7	1528390	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC	.58	FALSE	42.79631	-78.8456
1384715	7	1528362	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:43.0	55:43.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384732	7	1528415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384733	7	1528415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384735	7	1528416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384737	7	1528416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384730	7	1528415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384734	7	1528416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384761	7	1528406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	1688.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384762	7	1528406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	1734.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384764	7	1528406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384791	7	1528454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384736	7	1528416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384738	7	1528416	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384793	7	1528454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384729	7	1528415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384731	7	1528415	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384763	7	1528406	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	14.1	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384790	7	1528454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	CONC	4.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384792	7	1528454	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:44.0	55:44.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384752	7	1528431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384754	7	1528431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384766	7	1528405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384756	7	1528436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384757	7	1528436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384770	7	1528405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384753	7	1528431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384758	7	1528436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384759	7	1528436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384765	7	1528405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384768	7	1528405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384769	7	1528405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384751	7	1528431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384755	7	1528431	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:45.0	55:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384760	7	1528436	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384767	7	1528405	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:45.0	55:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384774	7	1528458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384781	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384786	7	1528446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384787	7	1528446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384803	7	1528450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384804	7	1528450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384805	7	1528450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384814	7	1528425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384816	7	1528425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	battery	93	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384817	7	1528425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1385447	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385449	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384772	7	1528458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384773	7	1528458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384777	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384778	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384779	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384788	7	1528446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384789	7	1528446	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384795	7	1528460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	1734.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384796	7	1528460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384797	7	1528460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384818	7	1528459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384819	7	1528459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385450	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385453	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384776	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384783	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384785	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384794	7	1528460	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	1709.6	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384806	7	1528450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384820	7	1528459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384821	7	1528459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1384822	7	1528459	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385451	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385452	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384771	7	1528458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384775	7	1528458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:46.0	55:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384780	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384782	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384784	7	1528441	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384812	7	1528425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384813	7	1528425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1384815	7	1528425	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:46.0	55:46.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1385448	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385454	7	1528631	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	55:46.0	55:46.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1384802	7	1528479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384810	7	1528481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384800	7	1528479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384809	7	1528481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384811	7	1528481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384798	7	1528479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384799	7	1528479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384808	7	1528481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384801	7	1528479	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384807	7	1528481	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384833	7	1528493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384834	7	1528493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384835	7	1528493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384836	7	1528493	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:47.0	55:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384825	7	1528505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1384831	7	1528511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384842	7	1528497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384844	7	1528497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384856	7	1528510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384857	7	1528510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384882	7	1528501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	1734.6	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384884	7	1528501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	69	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384910	7	1528477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1384823	7	1528505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384829	7	1528511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384913	7	1528477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1384824	7	1528505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384826	7	1528505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384827	7	1528505	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:48.0	55:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384843	7	1528497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384845	7	1528497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384859	7	1528510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384881	7	1528501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	CONC	1665.7	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384908	7	1528477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1384911	7	1528477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1384912	7	1528477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1384828	7	1528511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384830	7	1528511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384832	7	1528511	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384858	7	1528510	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384883	7	1528501	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:48.0	55:48.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384909	7	1528477	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:48.0	55:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1384840	7	1528525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384841	7	1528525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384847	7	1528530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384849	7	1528530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384852	7	1528535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384854	7	1528535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384876	7	1528519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1384880	7	1528519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1384839	7	1528525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384879	7	1528519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1384889	7	1528540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1384890	7	1528540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1384838	7	1528525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384848	7	1528530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384855	7	1528535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384875	7	1528519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1384878	7	1528519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1384891	7	1528540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1384892	7	1528540	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:49.0	55:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1384837	7	1528525	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384846	7	1528530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384850	7	1528530	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:49.0	55:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384851	7	1528535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384853	7	1528535	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:49.0	55:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384877	7	1528519	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:49.0	55:49.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1384862	7	1528544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384928	7	1528563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384931	7	1528563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384942	7	1528586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	1734.6	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384864	7	1528544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384867	7	1528553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384868	7	1528553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384870	7	1528558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384888	7	1528548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384929	7	1528563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384860	7	1528544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384861	7	1528544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384865	7	1528553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384866	7	1528553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384872	7	1528558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384874	7	1528558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384886	7	1528548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384930	7	1528563	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1384941	7	1528586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	1604.2	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384944	7	1528586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	RH	70	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384863	7	1528544	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456
1384869	7	1528553	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:50.0	55:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384871	7	1528558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384873	7	1528558	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384885	7	1528548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384887	7	1528548	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384943	7	1528586	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:50.0	55:50.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1384895	7	1528572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384903	7	1528577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384915	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1384916	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1384923	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1384938	7	1528587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384894	7	1528572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384896	7	1528572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384897	7	1528572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384904	7	1528577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384914	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1384920	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456
1384939	7	1528587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1384957	7	1528599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1384958	7	1528599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1384893	7	1528572	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1384905	7	1528577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384907	7	1528577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1384918	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC .58	FALSE	42.79627	-78.8456

1384921	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1384937	7	1528587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384956	7	1528599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384906	7	1528577	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384917	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1384919	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1384922	7	1528567	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1384940	7	1528587	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:51.0	55:51.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384955	7	1528599	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:51.0	55:51.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384932	7	1528605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384934	7	1528605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384936	7	1528605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384946	7	1528626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384949	7	1528626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384953	7	1528615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384971	7	1528582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1384973	7	1528582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1384981	7	1528632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384947	7	1528626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384948	7	1528626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384951	7	1528615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384969	7	1528582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1384972	7	1528582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1384974	7	1528582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385650	7	1528610	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1385651	7	1528610	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:52.0	55:52.0	GMMA	0	uR/hr	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1384933	7	1528605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384935	7	1528605	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384952	7	1528615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384954	7	1528615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384980	7	1528632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384983	7	1528632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385647	7	1528610	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1384945	7	1528626	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384950	7	1528615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384970	7	1528582	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:52.0	55:52.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1384982	7	1528632	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:52.0	55:52.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385648	7	1528610	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1385649	7	1528610	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	55:52.0	55:52.0	SO2	0	ppm	Gray	42.7979	-78.829	1	LINC	.94	FALSE	42.7979	-78.829
1384959	7	1528639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384979	7	1528650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384994	7	1528648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	1734.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385002	7	1528620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385003	7	1528620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1384961	7	1528639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384963	7	1528639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384964	7	1528651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384968	7	1528651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384975	7	1528650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384985	7	1528644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385007	7	1528620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385014	7	1528662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384965	7	1528651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384967	7	1528651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384977	7	1528650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384978	7	1528650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384987	7	1528644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384993	7	1528648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	1507	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385005	7	1528620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385006	7	1528620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385015	7	1528662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385016	7	1528662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384960	7	1528639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384962	7	1528639	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384966	7	1528651	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:53.0	55:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1384976	7	1528650	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384984	7	1528644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384986	7	1528644	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1384995	7	1528648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp	14.1	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1384996	7	1528648	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385004	7	1528620	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:53.0	55:53.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385013	7	1528662	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC	3.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1384989	7	1528666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384997	7	1528671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385008	7	1528682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385011	7	1528682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385012	7	1528682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1384990	7	1528666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384991	7	1528666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384992	7	1528666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1384999	7	1528671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385001	7	1528671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385040	7	1528687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384988	7	1528666	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385009	7	1528682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385043	7	1528687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1384998	7	1528671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385000	7	1528671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385010	7	1528682	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385041	7	1528687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385042	7	1528687	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:54.0	55:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385018	7	1528695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385020	7	1528695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385024	7	1528715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1385028	7	1528691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385029	7	1528691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385037	7	1528700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA	1734.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385038	7	1528700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392

1385057	7	1528676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385059	7	1528676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	flow	250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385022	7	1528715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1385023	7	1528715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1385046	7	1528704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385048	7	1528704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385055	7	1528676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385019	7	1528695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385025	7	1528715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1385027	7	1528691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385036	7	1528700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC	1398.8	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1385044	7	1528704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385045	7	1528704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385054	7	1528676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385056	7	1528676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385017	7	1528695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385021	7	1528695	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:55.0	55:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385026	7	1528715	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC .58	FALSE	42.79625	-78.8456
1385030	7	1528691	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385039	7	1528700	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH	69	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1385047	7	1528704	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385058	7	1528676	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:55.0	55:55.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385031	7	1528724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385033	7	1528724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385074	7	1528709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385075	7	1528709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385032	7	1528724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385034	7	1528724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385035	7	1528724	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:56.0	55:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385049	7	1528729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385050	7	1528729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385060	7	1528720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385062	7	1528720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385063	7	1528720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385079	7	1528709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385051	7	1528729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385052	7	1528729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385053	7	1528729	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385061	7	1528720	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385077	7	1528709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385078	7	1528709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385076	7	1528709	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:56.0	55:56.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385065	7	1528738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385066	7	1528738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385080	7	1528756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385083	7	1528756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385085	7	1528734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385090	7	1528743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	1734.5	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1385101	7	1528747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385118	7	1528767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385119	7	1528767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385120	7	1528767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385064	7	1528738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385070	7	1528751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385071	7	1528751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385072	7	1528751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385073	7	1528751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385086	7	1528734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385089	7	1528743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	1270.7	?g/m3	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1385099	7	1528747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385100	7	1528747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385117	7	1528767	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385067	7	1528738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385068	7	1528738	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:57.0	55:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385069	7	1528751	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385084	7	1528756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385087	7	1528734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385098	7	1528747	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:57.0	55:57.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385081	7	1528756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385082	7	1528756	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385088	7	1528734	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385091	7	1528743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	Temp	14.1	C	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1385092	7	1528743	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:57.0	55:57.0	RH	69	%	Green	42.81094	-78.8392	1	LINC .107	FALSE	42.81094	-78.8392
1385103	7	1528776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385105	7	1528776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385106	7	1528776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385111	7	1528784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385139	7	1528761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385142	7	1528761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385094	7	1528771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385095	7	1528771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385096	7	1528771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385097	7	1528771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385107	7	1528784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385141	7	1528761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385144	7	1528761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385093	7	1528771	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385104	7	1528776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385109	7	1528784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385110	7	1528784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385140	7	1528761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385102	7	1528776	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385108	7	1528784	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385143	7	1528761	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	55:58.0	55:58.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385112	7	1528800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385114	7	1528800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385122	7	1528814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1385125	7	1528814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456

1385126	7	1528792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	4.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385127	7	1528792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385129	7	1528792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385131	7	1528796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	1734.5	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385132	7	1528796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385148	7	1528805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385156	7	1528781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385159	7	1528781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385116	7	1528800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385123	7	1528814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385135	7	1528806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385136	7	1528806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385137	7	1528806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385138	7	1528806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385154	7	1528781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385157	7	1528781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385158	7	1528781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385128	7	1528792	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385134	7	1528806	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385145	7	1528805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385146	7	1528805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385113	7	1528800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385115	7	1528800	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385121	7	1528814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385124	7	1528814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385130	7	1528796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	CONC	1220.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385133	7	1528796	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	55:59.0	55:59.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385147	7	1528805	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	55:59.0	55:59.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385155	7	1528781	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	55:59.0	55:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385160	7	1528832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385167	7	1528828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385178	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385179	7	1528833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385194	7	1528834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	1734.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385150	7	1528837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385152	7	1528837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385162	7	1528832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385163	7	1528832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385168	7	1528828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385176	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385177	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385161	7	1528832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385170	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385172	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385173	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385174	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385180	7	1528833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385182	7	1528833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385193	7	1528834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	1098.8	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385195	7	1528834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	14	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385196	7	1528834	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385149	7	1528837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385151	7	1528837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385153	7	1528837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385164	7	1528832	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385165	7	1528828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385166	7	1528828	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385169	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385171	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385175	7	1528823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385181	7	1528833	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385208	7	1528861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385209	7	1528861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385207	7	1528861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385210	7	1528861	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385216	7	1528890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385219	7	1528890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385223	7	1528881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385228	7	1528855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385240	7	1528866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385186	7	1528865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385188	7	1528867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385190	7	1528867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385225	7	1528855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385231	7	1528904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	1734.4	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385239	7	1528866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385242	7	1528866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385243	7	1528866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385189	7	1528867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0.2	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385191	7	1528867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385192	7	1528867	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385221	7	1528881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385226	7	1528855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385232	7	1528904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	14.1	C	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385233	7	1528904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	RH	69	%	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392
1385244	7	1528866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	flow	248	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385183	7	1528865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385184	7	1528865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385185	7	1528865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385187	7	1528865	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385217	7	1528890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385218	7	1528890	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385220	7	1528881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385222	7	1528881	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:02.0	56:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385224	7	1528855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385227	7	1528855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385229	7	1528855	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385230	7	1528904	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:02.0	56:02.0	CONC	965.1	?g/m3	Green	42.81094	-78.8392	1	LINC	.107	FALSE	42.81094	-78.8392

1385241	7	1528866	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:02.0	56:02.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385198	7	1528885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385200	7	1528885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385389	7	1528894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385199	7	1528885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385206	7	1528899	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385264	7	1528918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385265	7	1528918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385266	7	1528918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385391	7	1528894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385393	7	1528894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385197	7	1528885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385267	7	1528918	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385201	7	1528885	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:03.0	56:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385202	7	1528899	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385203	7	1528899	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0.2	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385204	7	1528899	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385205	7	1528899	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385390	7	1528894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385392	7	1528894	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385212	7	1528908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385214	7	1528908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385234	7	1528913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385236	7	1528913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385237	7	1528913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385245	7	1528923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	4.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385248	7	1528923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385268	7	1528941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	894.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385271	7	1528941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385235	7	1528913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385274	7	1528931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385213	7	1528908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385215	7	1528908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385272	7	1528931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385273	7	1528931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385211	7	1528908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385238	7	1528913	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385246	7	1528923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385247	7	1528923	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385269	7	1528941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	TWA	1734.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385270	7	1528941	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:04.0	56:04.0	Temp	14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385275	7	1528931	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:04.0	56:04.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385250	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385252	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385287	7	1528935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385291	7	1528935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385251	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385253	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385255	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385257	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385259	7	1528945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1385260	7	1528945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC	0.1	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1385286	7	1528935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385289	7	1528935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385254	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385261	7	1528945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1385262	7	1528945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL	0	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1385263	7	1528945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2	20.9	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1385249	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385256	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385258	7	1528922	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:05.0	56:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385288	7	1528935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385290	7	1528935	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:05.0	56:05.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385293	7	1528961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385301	7	1528951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:06.0	56:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385302	7	1528951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:06.0	56:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385304	7	1528951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:06.0	56:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385305	7	1528951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:06.0	56:06.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385308	7	1528979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	1734.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385311	7	1528975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385315	7	1528981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385276	7	1528965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385281	7	1528966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385294	7	1528961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385307	7	1528979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	861.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385309	7	1528979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385310	7	1528979	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385278	7	1528965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385280	7	1528965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385284	7	1528966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385285	7	1528966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385312	7	1528975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385313	7	1528975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385314	7	1528975	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385317	7	1528981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385277	7	1528965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385279	7	1528965	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385282	7	1528966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385283	7	1528966	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385292	7	1528961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385295	7	1528961	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385303	7	1528951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:06.0	56:06.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385306	7	1528951	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:06.0	56:06.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385316	7	1528981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385318	7	1528981	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:06.0	56:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385297	7	1528987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385299	7	1528987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385326	7	1528992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456

1385329	7	1529003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	CONC	4.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385296	7	1528987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385324	7	1528992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385325	7	1528992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385298	7	1528987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385300	7	1528987	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:07.0	56:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385328	7	1528992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385330	7	1529003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385327	7	1528992	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1385331	7	1529003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	Temp	15.6	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385332	7	1529003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:07.0	56:07.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385348	7	1529022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385358	7	1529026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385418	7	1528997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385420	7	1528997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385319	7	1529007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385343	7	1529018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	884.1	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385344	7	1529018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	1734.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385350	7	1529022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385359	7	1529026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385416	7	1528997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385419	7	1528997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385320	7	1529007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385322	7	1529007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385347	7	1529022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385356	7	1529026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385321	7	1529007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385323	7	1529007	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:08.0	56:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385345	7	1529018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385346	7	1529018	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:08.0	56:08.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385349	7	1529022	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:08.0	56:08.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385357	7	1529026	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:08.0	56:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385417	7	1528997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385421	7	1528997	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:08.0	56:08.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385367	7	1529012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:09.0	56:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385836	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385838	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385335	7	1529035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385336	7	1529035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385337	7	1529035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385338	7	1529030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385339	7	1529030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385341	7	1529030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385365	7	1529012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:09.0	56:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385368	7	1529012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:09.0	56:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385369	7	1529012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:09.0	56:09.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385371	7	1529040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	4.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385372	7	1529040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385374	7	1529040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	67	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385833	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385835	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385837	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385333	7	1529035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385370	7	1529012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:09.0	56:09.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385832	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385834	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385334	7	1529035	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385340	7	1529030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385342	7	1529030	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:09.0	56:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385366	7	1529012	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:09.0	56:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385373	7	1529040	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:09.0	56:09.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385831	7	1529153	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:09.0	56:09.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1385351	7	1529044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385354	7	1529044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385360	7	1529048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385362	7	1529048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385375	7	1529054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	979.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385378	7	1529054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385355	7	1529044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385377	7	1529054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385394	7	1529058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385395	7	1529058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385412	7	1529063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385413	7	1529063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385353	7	1529044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385361	7	1529048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385364	7	1529048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385397	7	1529058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385414	7	1529063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385415	7	1529063	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385352	7	1529044	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1385363	7	1529048	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385376	7	1529054	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA	1734.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385396	7	1529058	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385380	7	1529062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1385383	7	1529062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1385388	7	1529071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385386	7	1529071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385403	7	1529079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	CONC	4.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385405	7	1529079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385381	7	1529062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1385382	7	1529062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1385384	7	1529071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385385	7	1529071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385406	7	1529079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385379	7	1529062	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1385387	7	1529071	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385404	7	1529079	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:11.0	56:11.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291

1385399	7	1529090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC		0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385400	7	1529090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO2		0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385408	7	1529095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385410	7	1529095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385442	7	1529076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:12.0	56:12.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385469	7	1529102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC		5.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385401	7	1529090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL		0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385402	7	1529090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	O2		20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385409	7	1529095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385424	7	1529086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385425	7	1529086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH		69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385471	7	1529102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	Temp		17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385398	7	1529090	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:12.0	56:12.0	CO		0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385407	7	1529095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385422	7	1529086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	CONC		1020	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385441	7	1529076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:12.0	56:12.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385444	7	1529076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:12.0	56:12.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385445	7	1529076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:12.0	56:12.0	battery		83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385411	7	1529095	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:12.0	56:12.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385423	7	1529086	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA		1734.3	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385443	7	1529076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:12.0	56:12.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385446	7	1529076	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:12.0	56:12.0	flow		247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385470	7	1529102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385472	7	1529102	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:12.0	56:12.0	RH		69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385426	7	1529100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385431	7	1529103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO		0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385435	7	1529103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2	---		%	Gray	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385439	7	1529118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385455	7	1529114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC		4.1	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385458	7	1529114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH		65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385480	7	1529133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH		70	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385428	7	1529100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385430	7	1529100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385433	7	1529103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2	---		ppm	Gray	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385437	7	1529118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385457	7	1529114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp		15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385473	7	1529123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC		5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385474	7	1529123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385477	7	1529133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	CONC		1069	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385478	7	1529133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA		1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385427	7	1529100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385429	7	1529100	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385438	7	1529118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385475	7	1529123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385476	7	1529123	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:13.0	56:13.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385432	7	1529103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC		0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385434	7	1529103	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL	---		%	Gray	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1385436	7	1529118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385440	7	1529118	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:13.0	56:13.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385456	7	1529114	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:13.0	56:13.0	TWA		7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385479	7	1529133	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:13.0	56:13.0	Temp		14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385486	7	1529137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385498	7	1529127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385503	7	1529176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385505	7	1529176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	RH		69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385459	7	1529138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO		0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1385460	7	1529138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC		0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1385488	7	1529137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385496	7	1529127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385499	7	1529127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385501	7	1529127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	flow		249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385461	7	1529138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2		0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1385462	7	1529138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL		0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1385463	7	1529138	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2		20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1385466	7	1529147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385468	7	1529147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385500	7	1529127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	battery		93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385502	7	1529176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	CONC		5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385504	7	1529176	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:14.0	56:14.0	Temp		17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385464	7	1529147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385465	7	1529147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385467	7	1529147	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385487	7	1529137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385489	7	1529137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385490	7	1529137	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385497	7	1529127	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:14.0	56:14.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385482	7	1529166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC		0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385483	7	1529166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO2		0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385491	7	1529171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385495	7	1529171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385507	7	1529152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:15.0	56:15.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385514	7	1529184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385516	7	1529180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC		4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385517	7	1529180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385518	7	1529180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385493	7	1529171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385506	7	1529152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:15.0	56:15.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385509	7	1529152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:15.0	56:15.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385510	7	1529152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:15.0	56:15.0	battery		83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385513	7	1529184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA		1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385520	7	1529162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC		4.3	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385522	7	1529162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	Temp		15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385492	7	1529171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385519	7	1529180	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385481	7	1529166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	CO		0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385484	7	1529166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL		0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385485	7	1529166	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:15.0	56:15.0	O2		20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385494	7	1529171	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1385508	7	1529152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:15.0	56:15.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385511	7	1529152	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:15.0	56:15.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385512	7	1529184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	CONC	1073.4	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385515	7	1529184	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385521	7	1529162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385523	7	1529162	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:15.0	56:15.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385525	7	1529189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385526	7	1529189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385528	7	1529189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385530	7	1529188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385531	7	1529188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385535	7	1529198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385536	7	1529198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385562	7	1529222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385524	7	1529189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385537	7	1529198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385538	7	1529198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385564	7	1529222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385527	7	1529189	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385533	7	1529188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385534	7	1529198	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385563	7	1529222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385529	7	1529188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385532	7	1529188	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1385561	7	1529222	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:16.0	56:16.0	CONC	4.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385550	7	1529209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385552	7	1529209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385555	7	1529221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385566	7	1529203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385570	7	1529203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385551	7	1529209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385556	7	1529221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385558	7	1529219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385569	7	1529203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385554	7	1529221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385565	7	1529203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385568	7	1529203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385549	7	1529209	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385553	7	1529221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385557	7	1529219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	CONC	1095.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385559	7	1529219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385560	7	1529219	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:17.0	56:17.0	RH	70	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385567	7	1529203	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:17.0	56:17.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385540	7	1529231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385542	7	1529231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385543	7	1529231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385545	7	1529241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385547	7	1529241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385581	7	1529213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:18.0	56:18.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385583	7	1529213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:18.0	56:18.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385584	7	1529213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:18.0	56:18.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385585	7	1529213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:18.0	56:18.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385605	7	1529236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1385608	7	1529236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1385548	7	1529241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385582	7	1529213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:18.0	56:18.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385586	7	1529213	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:18.0	56:18.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385607	7	1529236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1385541	7	1529231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385606	7	1529236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1385539	7	1529231	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385544	7	1529241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385546	7	1529241	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:18.0	56:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385609	7	1529236	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1385571	7	1529251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385573	7	1529251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385597	7	1529260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385576	7	1529246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385598	7	1529260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385610	7	1529268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	5.5	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385611	7	1529268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385612	7	1529268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385572	7	1529251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385574	7	1529251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385575	7	1529251	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:19.0	56:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385577	7	1529246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385578	7	1529246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385579	7	1529246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385580	7	1529246	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385600	7	1529260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385603	7	1529262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385604	7	1529262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385613	7	1529268	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1385619	7	1529254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385620	7	1529254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385599	7	1529260	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385601	7	1529262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC	1139.6	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385602	7	1529262	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA	1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385621	7	1529254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385622	7	1529254	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385587	7	1529278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385589	7	1529278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385591	7	1529278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385592	7	1529283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385594	7	1529283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385596	7	1529283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385588	7	1529278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385593	7	1529283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1385595	7	1529283	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385642	7	1529272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385645	7	1529272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	battery		93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385641	7	1529272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385643	7	1529272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385644	7	1529272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385646	7	1529272	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:20.0	56:20.0	flow		249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385590	7	1529278	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385615	7	1529299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385616	7	1529299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385618	7	1529299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385623	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385625	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385627	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385659	7	1529288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:21.0	56:21.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385662	7	1529288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:21.0	56:21.0	flow		247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385665	7	1529335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385710	7	1529317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC		5.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1385850	7	1529312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO		0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385617	7	1529299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385624	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385626	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385628	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385637	7	1529304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC		3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385638	7	1529304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385660	7	1529288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:21.0	56:21.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385661	7	1529288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:21.0	56:21.0	battery		83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385664	7	1529335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385713	7	1529317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH		65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1385852	7	1529312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2		0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385853	7	1529312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL		0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385614	7	1529299	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385629	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385630	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385631	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385632	7	1529294	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:21.0	56:21.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385633	7	1529305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC		1222.3	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385634	7	1529305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA		1734.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385636	7	1529305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH		69	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385639	7	1529304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385640	7	1529304	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH		69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385711	7	1529317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	TWA		7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1385851	7	1529312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC		0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385635	7	1529305	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385657	7	1529288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:21.0	56:21.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385658	7	1529288	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:21.0	56:21.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385663	7	1529335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	CONC		4.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385666	7	1529335	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:21.0	56:21.0	RH		69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385712	7	1529317	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:21.0	56:21.0	Temp		15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1385854	7	1529312	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2		20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385653	7	1529337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385654	7	1529337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385670	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385655	7	1529337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385656	7	1529337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385668	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385672	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385652	7	1529337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385669	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385675	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385667	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385671	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385673	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385674	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385676	7	1529326	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385678	7	1529368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385680	7	1529368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385683	7	1529350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385684	7	1529350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp		14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385685	7	1529350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH		68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385687	7	1529349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA		1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385705	7	1529357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385709	7	1529357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	flow		250	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385700	7	1529379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC		4.9	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385702	7	1529379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385704	7	1529357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385707	7	1529357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385827	7	1529421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC		5.6	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385829	7	1529421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp		15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385688	7	1529349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp		14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385701	7	1529379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385830	7	1529421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH		66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385677	7	1529368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385679	7	1529368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385681	7	1529368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:23.0	56:23.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385682	7	1529350	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC		3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385686	7	1529349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC		1297.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385689	7	1529349	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH		70	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385703	7	1529379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH		69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385706	7	1529357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385708	7	1529357	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:23.0	56:23.0	battery		93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385828	7	1529421	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA		7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385690	7	1529380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385692	7	1529380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385715	7	1529397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA		1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385717	7	1529397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH		69	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385718	7	1529393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC		3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385720	7	1529393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp		14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275

1385724	7	1529373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:24.0	56:24.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385727	7	1529373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:24.0	56:24.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385694	7	1529380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385697	7	1529388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385698	7	1529388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385699	7	1529388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385716	7	1529397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385691	7	1529380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385693	7	1529380	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385695	7	1529388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385714	7	1529397	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:24.0	56:24.0	CONC	1482.7	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385696	7	1529388	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385719	7	1529393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:24.0	56:24.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385721	7	1529393	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:24.0	56:24.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385722	7	1529373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:24.0	56:24.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385723	7	1529373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:24.0	56:24.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385725	7	1529373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:24.0	56:24.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385726	7	1529373	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:24.0	56:24.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385733	7	1529406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385735	7	1529406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385737	7	1529406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385729	7	1529401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385731	7	1529401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385732	7	1529401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385734	7	1529406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385738	7	1529411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385728	7	1529401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385739	7	1529411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385740	7	1529411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385730	7	1529401	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:25.0	56:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385736	7	1529406	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385741	7	1529411	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:25.0	56:25.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385757	7	1529427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385758	7	1529427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385760	7	1529427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385772	7	1529415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385761	7	1529425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	CONC	1671	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385762	7	1529425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	TWA	1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385764	7	1529425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	RH	70	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385770	7	1529415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385773	7	1529415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385759	7	1529427	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385774	7	1529415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385763	7	1529425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:26.0	56:26.0	Temp	14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385771	7	1529415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385775	7	1529415	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:26.0	56:26.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1385749	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385751	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385753	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385755	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385776	7	1529450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385785	7	1529433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:27.0	56:27.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385743	7	1529444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385745	7	1529444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385748	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385750	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385752	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385780	7	1529433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:27.0	56:27.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385782	7	1529433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:27.0	56:27.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385742	7	1529444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385747	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385754	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385756	7	1529439	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385781	7	1529433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:27.0	56:27.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385744	7	1529444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385746	7	1529444	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:27.0	56:27.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385777	7	1529450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385778	7	1529450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385779	7	1529450	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:27.0	56:27.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385783	7	1529433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:27.0	56:27.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385784	7	1529433	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:27.0	56:27.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1385767	7	1529463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385788	7	1529458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385791	7	1529464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385792	7	1529464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385793	7	1529464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385879	7	1529538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385880	7	1529538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385766	7	1529463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385768	7	1529463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385786	7	1529458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385795	7	1529466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	1783.9	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385796	7	1529466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	TWA	1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385798	7	1529466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	69	%	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385878	7	1529538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385765	7	1529463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385769	7	1529463	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:28.0	56:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385790	7	1529458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385794	7	1529464	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1385787	7	1529458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385789	7	1529458	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1385797	7	1529466	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:28.0	56:28.0	Temp	14.1	C	Green	42.81095	-78.8392	1	LINC	.107	FALSE	42.81095	-78.8392
1385881	7	1529538	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:28.0	56:28.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1385799	7	1529476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385801	7	1529476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385803	7	1529476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1385806	7	1529484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1385822	7	1529481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1385821	7	1529481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385824	7	1529481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385826	7	1529481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385807	7	1529484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385800	7	1529476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385802	7	1529476	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385804	7	1529484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385805	7	1529484	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:29.0	56:29.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385823	7	1529481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385825	7	1529481	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:29.0	56:29.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385810	7	1529502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385814	7	1529503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385815	7	1529503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	70	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385817	7	1529510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385819	7	1529510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385820	7	1529510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385839	7	1529497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385843	7	1529497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385846	7	1529491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:30.0	56:30.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386135	7	1529543	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:30.0	56:30.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1385808	7	1529502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385813	7	1529503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385841	7	1529497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385847	7	1529491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:30.0	56:30.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385848	7	1529491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:30.0	56:30.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385809	7	1529502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385818	7	1529510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385849	7	1529491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:30.0	56:30.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386133	7	1529543	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1385811	7	1529502	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385812	7	1529503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:30.0	56:30.0	CONC	1798	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385816	7	1529510	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385840	7	1529497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385842	7	1529497	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385844	7	1529491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:30.0	56:30.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385845	7	1529491	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:30.0	56:30.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386134	7	1529543	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:30.0	56:30.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386136	7	1529543	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:30.0	56:30.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1385867	7	1529520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	14	C	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385866	7	1529520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	1734.2	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385872	7	1529519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385883	7	1529515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385884	7	1529515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385865	7	1529520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	1767.1	?g/m3	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385882	7	1529515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385885	7	1529515	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385868	7	1529520	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:31.0	56:31.0	RH	69	%	Green	42.81095	-78.8392	1	LINC .107	FALSE	42.81095	-78.8392
1385869	7	1529519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385870	7	1529519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385871	7	1529519	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:31.0	56:31.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385860	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385855	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385862	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385864	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385856	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385858	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385857	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385859	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385861	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385863	7	1529527	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385930	7	1529589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385931	7	1529589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385932	7	1529589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385933	7	1529589	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:32.0	56:32.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385873	7	1529555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385876	7	1529555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385886	7	1529556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385887	7	1529556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385888	7	1529556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385890	7	1529556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385897	7	1529532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385902	7	1529573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385916	7	1529572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC	1627.6	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385917	7	1529572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	1734.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385919	7	1529572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385925	7	1529552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386008	7	1529551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385874	7	1529555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385877	7	1529555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385896	7	1529532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385899	7	1529532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385901	7	1529532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385904	7	1529573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386005	7	1529551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386006	7	1529551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385889	7	1529556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385900	7	1529532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385918	7	1529572	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385924	7	1529552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385927	7	1529552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385928	7	1529552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386007	7	1529551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385875	7	1529555	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385898	7	1529532	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385903	7	1529573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385905	7	1529573	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385926	7	1529552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385929	7	1529552	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:33.0	56:33.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1386009	7	1529551	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:33.0	56:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1385910	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385923	7	1529581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385891	7	1529593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385906	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385907	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385914	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385915	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385922	7	1529581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385892	7	1529593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385894	7	1529593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385908	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385909	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385911	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385920	7	1529581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	CONC	4.9	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385893	7	1529593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385895	7	1529593	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385912	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385913	7	1529580	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385921	7	1529581	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:34.0	56:34.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385936	7	1529603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385942	7	1529615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385943	7	1529615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385934	7	1529603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385938	7	1529603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385945	7	1529614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385964	7	1529637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385965	7	1529637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385977	7	1529627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385935	7	1529603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385937	7	1529603	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385939	7	1529615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385940	7	1529615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385947	7	1529614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385949	7	1529618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	1734.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385950	7	1529618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385979	7	1529627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385980	7	1529627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385941	7	1529615	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385944	7	1529614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385946	7	1529614	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:35.0	56:35.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385948	7	1529618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	1439	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385951	7	1529618	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:35.0	56:35.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385962	7	1529637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385963	7	1529637	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1385978	7	1529627	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:35.0	56:35.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385955	7	1529641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385959	7	1529645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385967	7	1529608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385971	7	1529608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385990	7	1529631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385952	7	1529641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385953	7	1529641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385961	7	1529645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385970	7	1529608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385992	7	1529631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385954	7	1529641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385956	7	1529641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385958	7	1529645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385966	7	1529608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385969	7	1529608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385991	7	1529631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385993	7	1529631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385994	7	1529631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385957	7	1529645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385960	7	1529645	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385968	7	1529608	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1385995	7	1529631	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:36.0	56:36.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1385972	7	1529659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385982	7	1529664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385986	7	1529651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386001	7	1529669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	6.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386013	7	1529652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386063	7	1529684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386064	7	1529684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386065	7	1529684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385974	7	1529659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385984	7	1529664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385985	7	1529664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385987	7	1529651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386002	7	1529669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386066	7	1529684	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	67	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1385981	7	1529664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385983	7	1529664	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2	0.1	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1385988	7	1529651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385989	7	1529651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386010	7	1529652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	CONC	1235.5	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386011	7	1529652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	TWA	1734.1	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385973	7	1529659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385975	7	1529659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1385976	7	1529659	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386003	7	1529669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386004	7	1529669	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:37.0	56:37.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386012	7	1529652	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:37.0	56:37.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1385996	7	1529674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386025	7	1529693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1385997	7	1529674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386014	7	1529688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC .58	FALSE	42.79628	-78.8456

1386026	7	1529693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386027	7	1529693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386054	7	1529717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA	1734	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1385998	7	1529674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386000	7	1529674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386016	7	1529688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386017	7	1529688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386024	7	1529693	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386053	7	1529717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC	1135.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386055	7	1529717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386056	7	1529717	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1385999	7	1529674	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386015	7	1529688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386018	7	1529688	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386021	7	1529703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386023	7	1529703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386035	7	1529673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386057	7	1529694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386060	7	1529694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386061	7	1529694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386070	7	1529709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386037	7	1529673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386039	7	1529708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386059	7	1529694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386069	7	1529709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386071	7	1529709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386020	7	1529703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386022	7	1529703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386033	7	1529673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386036	7	1529673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386058	7	1529694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386062	7	1529694	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386019	7	1529703	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386034	7	1529673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386038	7	1529673	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:39.0	56:39.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386040	7	1529708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386041	7	1529708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386042	7	1529708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386067	7	1529709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386068	7	1529709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386028	7	1529723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386030	7	1529723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386032	7	1529723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386043	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386049	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386052	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386077	7	1529724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386110	7	1529770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386111	7	1529770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386045	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386046	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386048	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386078	7	1529724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386112	7	1529770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386050	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386051	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386079	7	1529724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386080	7	1529724	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386109	7	1529770	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC	5.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386029	7	1529723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386031	7	1529723	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386044	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386047	7	1529718	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386072	7	1529755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386075	7	1529755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386082	7	1529744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386083	7	1529744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386086	7	1529740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386088	7	1529740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386089	7	1529740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386093	7	1529760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386084	7	1529744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386076	7	1529755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386081	7	1529744	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386087	7	1529740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386091	7	1529760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	TWA	1734	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386073	7	1529755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386074	7	1529755	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386085	7	1529740	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386090	7	1529760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	CONC	882.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386092	7	1529760	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:41.0	56:41.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386097	7	1529774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386099	7	1529775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386122	7	1529743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386140	7	1529764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386141	7	1529764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386144	7	1529776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386096	7	1529774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386101	7	1529775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386102	7	1529775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386123	7	1529743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386137	7	1529764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386139	7	1529764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386094	7	1529774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386095	7	1529774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386100	7	1529775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386119	7	1529743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386138	7	1529764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1386143	7	1529776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386146	7	1529776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386098	7	1529774	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:42.0	56:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386103	7	1529775	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386118	7	1529743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386120	7	1529743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386121	7	1529743	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386142	7	1529764	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:42.0	56:42.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386145	7	1529776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:42.0	56:42.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386113	7	1529801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386117	7	1529801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386130	7	1529797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	1733.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386132	7	1529797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386192	7	1529788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386108	7	1529792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386115	7	1529801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386124	7	1529806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386125	7	1529806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386129	7	1529797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	783.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386105	7	1529792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386107	7	1529792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386127	7	1529806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386128	7	1529806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386104	7	1529792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386106	7	1529792	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:43.0	56:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386114	7	1529801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386116	7	1529801	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386126	7	1529806	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386131	7	1529797	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:43.0	56:43.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386190	7	1529788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386191	7	1529788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386193	7	1529788	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:43.0	56:43.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386147	7	1529820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386151	7	1529820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386157	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386162	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386164	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386171	7	1529847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386149	7	1529820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386155	7	1529816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386156	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386170	7	1529847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386232	7	1529897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386148	7	1529820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386152	7	1529816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386158	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386159	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386160	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386172	7	1529847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386173	7	1529847	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386150	7	1529820	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386153	7	1529816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386154	7	1529816	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386161	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386163	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386165	7	1529811	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386233	7	1529897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386234	7	1529897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386235	7	1529897	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:44.0	56:44.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386185	7	1529821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386168	7	1529841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386184	7	1529821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386187	7	1529821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386166	7	1529841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	CONC	722.8	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386169	7	1529841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386188	7	1529821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386189	7	1529821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386167	7	1529841	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:45.0	56:45.0	TWA	1733.9	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386186	7	1529821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:45.0	56:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386176	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386180	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386182	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386194	7	1529864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC	5.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386195	7	1529864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386198	7	1529867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386200	7	1529867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386202	7	1529867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386205	7	1529843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386208	7	1529843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386174	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386181	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386197	7	1529864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386175	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386177	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386178	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386196	7	1529864	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp	15.4	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386199	7	1529867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386201	7	1529867	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386179	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386183	7	1529859	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:46.0	56:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386203	7	1529843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386204	7	1529843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386206	7	1529843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386207	7	1529843	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:46.0	56:46.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386219	7	1529882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386209	7	1529886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386221	7	1529882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386210	7	1529886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1386211	7	1529886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386212	7	1529886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386213	7	1529886	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:47.0	56:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386214	7	1529874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	703.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386215	7	1529874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	TWA	1733.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386216	7	1529874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386217	7	1529874	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:47.0	56:47.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386218	7	1529882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386220	7	1529882	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:47.0	56:47.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386227	7	1529914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386231	7	1529914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386236	7	1529901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386237	7	1529901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386238	7	1529901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386245	7	1529921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	CONC	680.9	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386255	7	1529891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386223	7	1529905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386225	7	1529905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386229	7	1529914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386254	7	1529891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386257	7	1529891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386222	7	1529905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386239	7	1529901	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386246	7	1529921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	TWA	1733.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386248	7	1529921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386259	7	1529891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386224	7	1529905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386226	7	1529905	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386228	7	1529914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386230	7	1529914	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386247	7	1529921	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:48.0	56:48.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386256	7	1529891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386258	7	1529891	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:48.0	56:48.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386263	7	1529925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386270	7	1529910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:49.0	56:49.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386273	7	1529910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:49.0	56:49.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386275	7	1529943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386548	7	1530026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386243	7	1529929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386249	7	1529934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386260	7	1529925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386261	7	1529925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386262	7	1529925	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386264	7	1529939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386268	7	1529910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:49.0	56:49.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386271	7	1529910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:49.0	56:49.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386272	7	1529910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:49.0	56:49.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386240	7	1529929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386250	7	1529934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386251	7	1529934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386252	7	1529934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386253	7	1529934	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:49.0	56:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386265	7	1529939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386274	7	1529943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	4.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386276	7	1529943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386550	7	1530026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386241	7	1529929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386242	7	1529929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386244	7	1529929	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386266	7	1529939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386267	7	1529939	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386269	7	1529910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:49.0	56:49.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386277	7	1529943	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:49.0	56:49.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386547	7	1530026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:49.0	56:49.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386549	7	1530026	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	56:49.0	56:49.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386278	7	1529952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	670.7	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386280	7	1529952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386287	7	1529954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386288	7	1529954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386290	7	1529954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386282	7	1529947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386283	7	1529947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386292	7	1529962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386293	7	1529962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386284	7	1529947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386286	7	1529947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386289	7	1529954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386291	7	1529954	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:50.0	56:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386294	7	1529962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386295	7	1529962	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386279	7	1529952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	TWA	1733.8	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386281	7	1529952	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:50.0	56:50.0	RH	69	%	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386285	7	1529947	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386296	7	1529978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386298	7	1529978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386299	7	1529978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386297	7	1529978	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386301	7	1529994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386303	7	1529994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386315	7	1529983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:52.0	56:52.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386319	7	1529985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	14	C	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391
1386321	7	1529999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	4.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386322	7	1529999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386306	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386308	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386310	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386316	7	1529983	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:52.0	56:52.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386317	7	1529985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	CONC	677.4	?g/m3	Green	42.81095	-78.8391	1	LINC .107	FALSE	42.81095	-78.8391

1386318	7	1529985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	TWA	1733.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386302	7	1529994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386304	7	1529994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386311	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386312	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386313	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386314	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386324	7	1529999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386300	7	1529994	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386305	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386307	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386309	7	1529988	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386320	7	1529985	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:52.0	56:52.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386323	7	1529999	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:52.0	56:52.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386330	7	1530028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386334	7	1530028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386336	7	1530008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386353	7	1530003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	4.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386367	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386331	7	1530028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386337	7	1530008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386355	7	1530003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386364	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386365	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386368	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386369	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386332	7	1530028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386338	7	1530008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386356	7	1530003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386361	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386362	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386370	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386333	7	1530028	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386335	7	1530008	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:53.0	56:53.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386354	7	1530003	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:53.0	56:53.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1386363	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386366	7	1530018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386326	7	1530035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386328	7	1530035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386339	7	1530052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	704.2	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386357	7	1530056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386359	7	1530056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386360	7	1530056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386522	7	1530013	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386327	7	1530035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386329	7	1530035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386342	7	1530052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	RH	69	%	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386358	7	1530056	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386523	7	1530013	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386525	7	1530013	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386526	7	1530013	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:54.0	56:54.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386325	7	1530035	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386340	7	1530052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	TWA	1733.7	?g/m3	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386341	7	1530052	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:54.0	56:54.0	Temp	14.1	C	Green	42.81095	-78.8391	1	LINC	.107	FALSE	42.81095	-78.8391
1386524	7	1530013	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	56:54.0	56:54.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386373	7	1530040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386377	7	1530041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386378	7	1530041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386380	7	1530041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386381	7	1530041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386394	7	1530080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386371	7	1530040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386374	7	1530040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386376	7	1530040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386382	7	1530041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386392	7	1530080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386395	7	1530080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386393	7	1530080	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386372	7	1530040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386375	7	1530040	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386379	7	1530041	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	56:55.0	56:55.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386344	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386345	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386347	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386351	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386346	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386349	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386343	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386350	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386352	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386348	7	1530060	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386383	7	1530081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	777.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386385	7	1530081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386405	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386408	7	1530106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386422	7	1530102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386386	7	1530081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386396	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386403	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386423	7	1530102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386399	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386400	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386401	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386402	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386410	7	1530106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386411	7	1530098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC	4.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386412	7	1530098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386413	7	1530098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291

1386420	7	1530102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	CONC		3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386421	7	1530102	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386384	7	1530081	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	56:57.0	56:57.0	TWA		1733.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386397	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386398	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386404	7	1530065	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386406	7	1530106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO		0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386407	7	1530106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC		0.2	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386409	7	1530106	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL		0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386414	7	1530098	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	56:57.0	56:57.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386390	7	1530093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386388	7	1530093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386387	7	1530093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386389	7	1530093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386391	7	1530093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386425	7	1530136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386426	7	1530136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386445	7	1530128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386453	7	1530145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386454	7	1530145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp		15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386457	7	1530155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386464	7	1530111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	battery		93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386465	7	1530111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	flow		247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386415	7	1530127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386424	7	1530136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386435	7	1530123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA		1733.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386437	7	1530123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH		70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386444	7	1530128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386452	7	1530145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC		4	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386459	7	1530155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH		67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386461	7	1530111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386467	7	1530115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386471	7	1530115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	flow		247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386416	7	1530127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386418	7	1530127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386427	7	1530136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386428	7	1530136	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:00.0	57:00.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386436	7	1530123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp		14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386443	7	1530128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC		5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386446	7	1530128	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH		69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386456	7	1530155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386462	7	1530111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386468	7	1530115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386417	7	1530127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386419	7	1530127	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386434	7	1530123	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC		853.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386455	7	1530145	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386458	7	1530155	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386460	7	1530111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386463	7	1530111	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386466	7	1530115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386469	7	1530115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386470	7	1530115	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:00.0	57:00.0	battery		83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386432	7	1530150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386442	7	1530159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386448	7	1530141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC		0.2	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386430	7	1530150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386438	7	1530159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386447	7	1530141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO		0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386431	7	1530150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386433	7	1530150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386440	7	1530159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386441	7	1530159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386449	7	1530141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2		0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386450	7	1530141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL		0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386429	7	1530150	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386439	7	1530159	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386451	7	1530141	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2		20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386472	7	1530166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386476	7	1530166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386479	7	1530165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp		14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386487	7	1530164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386493	7	1530169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL	---	%		Gray	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386481	7	1530167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC		5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386485	7	1530164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386491	7	1530169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC		0.2	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386502	7	1530173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp		15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386503	7	1530173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386511	7	1530175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386512	7	1530175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386474	7	1530166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386477	7	1530165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC		895.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386480	7	1530165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH		69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386482	7	1530167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386483	7	1530167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386484	7	1530167	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:02.0	57:02.0	RH		68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386486	7	1530164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386488	7	1530164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386489	7	1530164	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386490	7	1530169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO		0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386501	7	1530173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386509	7	1530175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC		4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386510	7	1530175	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386473	7	1530166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386475	7	1530166	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386478	7	1530165	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:02.0	57:02.0	TWA		1733.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386492	7	1530169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2	---	ppm		Gray	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386494	7	1530169	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2	---	%		Gray	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456

1386500	7	1530173	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:02.0	57:02.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386499	7	1530204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386514	7	1530216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386515	7	1530216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386516	7	1530216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386529	7	1530212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386530	7	1530212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386531	7	1530195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386534	7	1530195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386536	7	1530195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386721	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386495	7	1530204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386532	7	1530195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386722	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386724	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386496	7	1530204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386497	7	1530204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386498	7	1530204	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386533	7	1530195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386535	7	1530195	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:03.0	57:03.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386725	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386727	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386513	7	1530216	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386527	7	1530212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	CONC	912.2	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386528	7	1530212	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	1733.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386723	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386726	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386728	7	1530282	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:03.0	57:03.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1386517	7	1530225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386520	7	1530225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386539	7	1530230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386541	7	1530230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386553	7	1530201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:04.0	57:04.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386694	7	1530235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386695	7	1530235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386697	7	1530235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386504	7	1530220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386505	7	1530220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386519	7	1530225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386538	7	1530230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386540	7	1530230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386556	7	1530201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:04.0	57:04.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386698	7	1530240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386506	7	1530220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386508	7	1530220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386518	7	1530225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC	0.2	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386537	7	1530230	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386696	7	1530235	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386700	7	1530240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386701	7	1530240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386507	7	1530220	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386521	7	1530225	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386551	7	1530201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:04.0	57:04.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386552	7	1530201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:04.0	57:04.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386554	7	1530201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:04.0	57:04.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386555	7	1530201	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:04.0	57:04.0	battery	83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386699	7	1530240	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386564	7	1530260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386566	7	1530260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386562	7	1530260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386563	7	1530260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386565	7	1530260	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386543	7	1530239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386568	7	1530252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC	0.2	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386569	7	1530252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386570	7	1530252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386571	7	1530252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386686	7	1530258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	927.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386542	7	1530239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386687	7	1530258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	1733.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386691	7	1530248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386544	7	1530239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386546	7	1530239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386567	7	1530252	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1386690	7	1530248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386693	7	1530248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386545	7	1530239	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386688	7	1530258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386689	7	1530258	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:06.0	57:06.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386692	7	1530248	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:06.0	57:06.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386598	7	1530259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386601	7	1530259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386602	7	1530259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386597	7	1530259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386599	7	1530259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386600	7	1530259	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:09.0	57:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386557	7	1530277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386750	7	1530257	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386753	7	1530257	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:12.0	57:12.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386752	7	1530257	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386559	7	1530277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386558	7	1530277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386560	7	1530277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386561	7	1530277	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386749	7	1530257	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386751	7	1530257	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:12.0	57:12.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386574	7	1530292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386576	7	1530292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1386578	7	1530297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386580	7	1530297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386582	7	1530298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO		0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386585	7	1530298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL		0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386573	7	1530292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386575	7	1530292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386583	7	1530298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC		0.2	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386586	7	1530298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2		20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386609	7	1530286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386613	7	1530286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	flow		247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386577	7	1530297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386579	7	1530297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386581	7	1530297	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:13.0	57:13.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386584	7	1530298	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2		0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1386572	7	1530292	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386608	7	1530286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386610	7	1530286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386611	7	1530286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386612	7	1530286	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:13.0	57:13.0	battery		83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386588	7	1530307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386589	7	1530307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386590	7	1530307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386593	7	1530312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386595	7	1530312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386596	7	1530312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386594	7	1530312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386592	7	1530312	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386587	7	1530307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386591	7	1530307	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:14.0	57:14.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386605	7	1530321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386615	7	1530323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386617	7	1530323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386662	7	1530324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	state	In monitor	state		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386664	7	1530324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	battery		93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386603	7	1530321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:15.0	57:15.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386606	7	1530321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386614	7	1530323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386618	7	1530323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386619	7	1530322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386620	7	1530322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386621	7	1530322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386623	7	1530322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386660	7	1530324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386661	7	1530324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386663	7	1530324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386604	7	1530321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386607	7	1530321	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:15.0	57:15.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386616	7	1530323	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:15.0	57:15.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386622	7	1530322	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386665	7	1530324	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:15.0	57:15.0	flow		249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386625	7	1530353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386627	7	1530353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386628	7	1530353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386633	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386635	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386636	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386637	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386650	7	1530347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386626	7	1530353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386629	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386630	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386632	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386649	7	1530347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	Hydrogen (		0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386652	7	1530347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	status	Fault:None	status		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386653	7	1530347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	battery		83	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386624	7	1530353	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386634	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386651	7	1530347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	state	In monitor	state		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386631	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386638	7	1530342	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:16.0	57:16.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386654	7	1530347	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:16.0	57:16.0	flow		247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386640	7	1530363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386642	7	1530363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386644	7	1530369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386655	7	1530368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386641	7	1530363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386656	7	1530368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386657	7	1530368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386639	7	1530363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386643	7	1530363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386645	7	1530369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC		0.2	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386646	7	1530369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2		0	ppm	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386647	7	1530369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386648	7	1530369	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2		20.9	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386658	7	1530368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386659	7	1530368	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:17.0	57:17.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386744	7	1530378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386746	7	1530378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386748	7	1530378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386745	7	1530378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386747	7	1530378	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386667	7	1530385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386668	7	1530385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386674	7	1530383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL		0	%	Green	42.7963	-78.8456	1	LINC	.58	FALSE	42.7963	-78.8456
1386703	7	1530384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386734	7	1530386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	Hydrogen (		0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386737	7	1530386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	status	Fault:None	status		Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386669	7	1530385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1386670	7	1530385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386675	7	1530383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:19.0	57:19.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386707	7	1530384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386735	7	1530386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386672	7	1530383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC	0.2	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386673	7	1530383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386738	7	1530386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386666	7	1530385	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386671	7	1530383	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:19.0	57:19.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386702	7	1530384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386704	7	1530384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386705	7	1530384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386706	7	1530384	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386736	7	1530386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386739	7	1530386	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:19.0	57:19.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386676	7	1530405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386682	7	1530406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC	0.2	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386677	7	1530405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386678	7	1530405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:20.0	57:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386681	7	1530406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:20.0	57:20.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386684	7	1530406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386685	7	1530406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:20.0	57:20.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386679	7	1530405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386680	7	1530405	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:20.0	57:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386683	7	1530406	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386710	7	1530419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO2	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386712	7	1530419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	O2	20.9	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386718	7	1530429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386719	7	1530429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386914	7	1530437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386709	7	1530419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC	0.1	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386713	7	1530425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	930.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386715	7	1530425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386716	7	1530425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386730	7	1530415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386731	7	1530415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:21.0	57:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386732	7	1530415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386741	7	1530433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1386742	7	1530433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1386913	7	1530437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386708	7	1530419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	CO	0	ppm	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386733	7	1530415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:21.0	57:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386740	7	1530433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	4.6	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1386915	7	1530437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386711	7	1530419	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL	0	%	Green	42.79631	-78.8456	1	LINC .58	FALSE	42.79631	-78.8456
1386714	7	1530425	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:21.0	57:21.0	TWA	1733.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386717	7	1530429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386720	7	1530429	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386729	7	1530415	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386743	7	1530433	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:21.0	57:21.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1386912	7	1530437	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:21.0	57:21.0	CONC	4.8	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1386754	7	1530446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	953.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386758	7	1530447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386762	7	1530442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	CO	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386763	7	1530442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC	0.1	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386755	7	1530446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	1733.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386759	7	1530447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386761	7	1530447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386777	7	1530464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386779	7	1530464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386804	7	1530469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386805	7	1530469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386807	7	1530469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386809	7	1530469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386811	7	1530441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387147	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387148	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386764	7	1530442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO2	0	ppm	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386765	7	1530442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL	0	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386766	7	1530442	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:22.0	57:22.0	O2	20.9	%	Green	42.7963	-78.8456	1	LINC .58	FALSE	42.7963	-78.8456
1386778	7	1530464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:22.0	57:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386810	7	1530441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386813	7	1530441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386814	7	1530441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	battery	83	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387142	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387143	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387144	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387149	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386756	7	1530446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386757	7	1530446	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386760	7	1530447	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:22.0	57:22.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1386776	7	1530464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386780	7	1530464	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:22.0	57:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1386806	7	1530469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386808	7	1530469	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1386812	7	1530441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1386815	7	1530441	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:22.0	57:22.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387145	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387146	7	1530460	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:22.0	57:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1386774	7	1530475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386772	7	1530475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	CONC	4.3	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386773	7	1530475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386775	7	1530475	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:26.0	57:26.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1386768	7	1530479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386770	7	1530479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1386787	7	1530489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	1733.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1386796	7	1530491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO2	0	ppm	Green	42.79629	-78.8456	1	LINC .58	FALSE	42.79629	-78.8456
1387480	7	1530480	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO	0	ppm	Gray	42.79791	-78.829	1	LINC .94	FALSE	42.79791	-78.829

1386791	7	1530490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386792	7	1530490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386793	7	1530490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386797	7	1530491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1386798	7	1530491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2	20.9	%	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1387481	7	1530480	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1387482	7	1530480	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:28.0	57:28.0	SO2	0	ppm	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386794	7	1530491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	CO	0	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1386795	7	1530491	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC	0.1	ppm	Green	42.79629	-78.8456	1	LINC	.58	FALSE	42.79629	-78.8456
1387483	7	1530480	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL	0	%	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1387484	7	1530480	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	57:28.0	57:28.0	GMMA	0	uR/hr	Gray	42.79791	-78.829	1	LINC	.94	FALSE	42.79791	-78.829
1386767	7	1530479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386769	7	1530479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386771	7	1530479	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386786	7	1530489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	947.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386788	7	1530489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386789	7	1530489	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:28.0	57:28.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386790	7	1530490	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:28.0	57:28.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386782	7	1530502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386784	7	1530502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386785	7	1530502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386803	7	1530511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:29.0	57:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386783	7	1530502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386799	7	1530511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386816	7	1530503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	4.3	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386817	7	1530503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386835	7	1530518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	CONC	935.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386836	7	1530518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	TWA	1733.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386837	7	1530518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386781	7	1530502	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386800	7	1530511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386801	7	1530511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:29.0	57:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386802	7	1530511	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386818	7	1530503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386819	7	1530503	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386838	7	1530518	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:29.0	57:29.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386821	7	1530534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386826	7	1530529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386829	7	1530529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386834	7	1530516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386839	7	1530525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386842	7	1530525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386820	7	1530534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386822	7	1530534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386824	7	1530534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386825	7	1530529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386827	7	1530529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO2	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386828	7	1530529	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386830	7	1530516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386840	7	1530525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386831	7	1530516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386833	7	1530516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386823	7	1530534	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386832	7	1530516	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:30.0	57:30.0	SO2	---	ppm	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386841	7	1530525	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:30.0	57:30.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386843	7	1530551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	CONC	5.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386844	7	1530551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386845	7	1530551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386849	7	1530555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386850	7	1530555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386851	7	1530555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386855	7	1530560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386856	7	1530560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:31.0	57:31.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386846	7	1530551	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:31.0	57:31.0	RH	67	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386847	7	1530555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386848	7	1530555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386852	7	1530560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:31.0	57:31.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386853	7	1530560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386854	7	1530560	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO2	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1386882	7	1530539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386884	7	1530539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386885	7	1530539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386887	7	1530539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386888	7	1530540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386891	7	1530540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386895	7	1530570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	1733	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386897	7	1530570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386883	7	1530539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386886	7	1530539	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386889	7	1530540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386894	7	1530570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	952.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386922	7	1530574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386892	7	1530540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386923	7	1530574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386890	7	1530540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386893	7	1530540	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:32.0	57:32.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386896	7	1530570	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:32.0	57:32.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386920	7	1530574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386921	7	1530574	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:32.0	57:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386857	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386862	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386864	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386866	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386869	7	1530589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386899	7	1530583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386924	7	1530587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386928	7	1530587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386867	7	1530589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456

1386868	7	1530589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386926	7	1530587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386858	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386860	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386925	7	1530587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386927	7	1530587	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386859	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386861	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386863	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386865	7	1530565	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386870	7	1530589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386871	7	1530589	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386898	7	1530583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC	5.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386900	7	1530583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386901	7	1530583	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1386879	7	1530605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386881	7	1530605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386873	7	1530597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386875	7	1530597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386878	7	1530605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386874	7	1530597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386876	7	1530597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386877	7	1530605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386872	7	1530597	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386880	7	1530605	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1386905	7	1530611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386911	7	1530612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386955	7	1530613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386957	7	1530613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386909	7	1530612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386910	7	1530612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386953	7	1530613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386956	7	1530613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386902	7	1530611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386903	7	1530611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386904	7	1530611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386906	7	1530611	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386954	7	1530613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386907	7	1530612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:35.0	57:35.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386908	7	1530612	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386958	7	1530613	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:35.0	57:35.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1386931	7	1530646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386932	7	1530646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386935	7	1530641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386936	7	1530641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386937	7	1530641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386952	7	1530651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386963	7	1530616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386965	7	1530637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	6.3	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1386968	7	1530637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	66	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1386969	7	1530656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386951	7	1530651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386961	7	1530616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386964	7	1530616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386971	7	1530656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386918	7	1530633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386919	7	1530633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386929	7	1530646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386930	7	1530646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386934	7	1530641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386950	7	1530651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386959	7	1530616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386962	7	1530616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386967	7	1530637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1386916	7	1530633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	971.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386917	7	1530633	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	1733	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386933	7	1530646	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386938	7	1530641	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386949	7	1530651	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386960	7	1530616	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:36.0	57:36.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1386966	7	1530637	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1386970	7	1530656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386972	7	1530656	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1386945	7	1530668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386946	7	1530668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386973	7	1530655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	997	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386976	7	1530655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386982	7	1530663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386984	7	1530663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386990	7	1530704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	RH	66	%	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1386948	7	1530668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386987	7	1530704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	CONC	6.6	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1386988	7	1530704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	7.7	?g/m3	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1386944	7	1530668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386974	7	1530655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	TWA	1733	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386975	7	1530655	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1386985	7	1530663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386989	7	1530704	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:37.0	57:37.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC	.68	FALSE	42.79786	-78.8291
1386947	7	1530668	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1386983	7	1530663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386986	7	1530663	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:37.0	57:37.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1386977	7	1530683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386997	7	1530678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386999	7	1530678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386940	7	1530671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386942	7	1530671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386992	7	1530688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386994	7	1530688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1386995	7	1530678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386941	7	1530671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386943	7	1530671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386979	7	1530683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386980	7	1530683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386981	7	1530683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386939	7	1530671	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386978	7	1530683	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1386991	7	1530688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386993	7	1530688	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1386996	7	1530678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1386998	7	1530678	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387005	7	1530712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	1037.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387010	7	1530708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387033	7	1530692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387042	7	1530698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387000	7	1530716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387008	7	1530712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387009	7	1530708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387036	7	1530692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387039	7	1530698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387043	7	1530698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387001	7	1530716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387004	7	1530716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387011	7	1530708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387034	7	1530692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387040	7	1530698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387041	7	1530698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387002	7	1530716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387003	7	1530716	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387006	7	1530712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	TWA	1732.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387007	7	1530712	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:39.0	57:39.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387012	7	1530708	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:39.0	57:39.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387032	7	1530692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387035	7	1530692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387037	7	1530692	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387038	7	1530698	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:39.0	57:39.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387014	7	1530731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387016	7	1530731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387020	7	1530739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387021	7	1530739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387023	7	1530721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387068	7	1530748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387018	7	1530739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387029	7	1530726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	7.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387048	7	1530744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	1055.1	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387050	7	1530744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387067	7	1530748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387070	7	1530748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387022	7	1530739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387024	7	1530721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387026	7	1530721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387030	7	1530726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387046	7	1530730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387051	7	1530744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387069	7	1530748	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:40.0	57:40.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387013	7	1530731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387015	7	1530731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387017	7	1530731	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387019	7	1530739	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387025	7	1530721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387027	7	1530721	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:40.0	57:40.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387028	7	1530726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	6.8	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387031	7	1530726	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	65	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387044	7	1530730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387045	7	1530730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387047	7	1530730	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:40.0	57:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387049	7	1530744	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:40.0	57:40.0	TWA	1732.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387053	7	1530752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387061	7	1530757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387065	7	1530761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387071	7	1530763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	6.5	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387073	7	1530763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387094	7	1530783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387096	7	1530783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387052	7	1530752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387058	7	1530757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387066	7	1530761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387074	7	1530763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	65	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387095	7	1530783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387057	7	1530757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387060	7	1530757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387062	7	1530761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387063	7	1530761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387064	7	1530761	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387054	7	1530752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387055	7	1530752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387056	7	1530752	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387059	7	1530757	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1387072	7	1530763	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:41.0	57:41.0	TWA	7.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387097	7	1530783	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:41.0	57:41.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387078	7	1530791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387080	7	1530787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	1068.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387084	7	1530797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387085	7	1530797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387091	7	1530796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387092	7	1530796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387113	7	1530806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1387127	7	1530771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	state	In monitor state		Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387130	7	1530771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387132	7	1530777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387136	7	1530777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387738	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387740	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387090	7	1530796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387129	7	1530771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387135	7	1530777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387741	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387743	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387082	7	1530787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387083	7	1530787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387086	7	1530797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387087	7	1530797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387088	7	1530797	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:42.0	57:42.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387093	7	1530796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387112	7	1530806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387114	7	1530806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387115	7	1530806	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387126	7	1530771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387133	7	1530777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	state	In monitor state		Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387737	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387739	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387075	7	1530791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387076	7	1530791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387077	7	1530791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387079	7	1530791	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387081	7	1530787	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:42.0	57:42.0	TWA	1732.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387089	7	1530796	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387125	7	1530771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387128	7	1530771	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387131	7	1530777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387134	7	1530777	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:42.0	57:42.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387736	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387742	7	1530881	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	57:42.0	57:42.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1387099	7	1530810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	7.7	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1387103	7	1530814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387105	7	1530814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387111	7	1530823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387118	7	1530824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387194	7	1530833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387098	7	1530810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	6.1	?g/m3	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1387107	7	1530823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387108	7	1530823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387120	7	1530824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387121	7	1530819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	1066.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387193	7	1530833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387100	7	1530810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	15.6	C	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1387101	7	1530810	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	65	%	Green	42.79787	-78.8291	1	LINC .68	FALSE	42.79787	-78.8291
1387102	7	1530814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387106	7	1530814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387110	7	1530823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387116	7	1530824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387119	7	1530824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387191	7	1530833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387104	7	1530814	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387109	7	1530823	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:43.0	57:43.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387117	7	1530824	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387122	7	1530819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	1732.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387123	7	1530819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387124	7	1530819	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:43.0	57:43.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387192	7	1530833	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:43.0	57:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387138	7	1530841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387164	7	1530860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	1059.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387169	7	1530847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387137	7	1530841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387150	7	1530837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	5.9	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387153	7	1530837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	65	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387154	7	1530848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387157	7	1530848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387159	7	1530846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387161	7	1530846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387163	7	1530846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387165	7	1530860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	1732.9	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387167	7	1530860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387139	7	1530841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387141	7	1530841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387152	7	1530837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387155	7	1530848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387158	7	1530848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387160	7	1530846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387162	7	1530846	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387166	7	1530860	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387170	7	1530847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387140	7	1530841	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387151	7	1530837	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:44.0	57:44.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387156	7	1530848	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387168	7	1530847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387171	7	1530847	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:44.0	57:44.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387172	7	1530876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387182	7	1530889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387190	7	1530884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	RH	65	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387218	7	1530864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387221	7	1530864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387223	7	1530864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387174	7	1530876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387176	7	1530876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1387177	7	1530890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387184	7	1530889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387185	7	1530889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387187	7	1530884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	CONC	5.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387220	7	1530864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387224	7	1530870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387226	7	1530870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387227	7	1530870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387175	7	1530876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387178	7	1530890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387186	7	1530889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387189	7	1530884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387222	7	1530864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387173	7	1530876	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387179	7	1530890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387180	7	1530890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387181	7	1530890	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:45.0	57:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387183	7	1530889	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387188	7	1530884	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:45.0	57:45.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387219	7	1530864	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387225	7	1530870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387228	7	1530870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387229	7	1530870	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:45.0	57:45.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387200	7	1530907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387202	7	1530907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387206	7	1530908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387208	7	1530908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387211	7	1530909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387212	7	1530909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387214	7	1530903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387215	7	1530903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387253	7	1530926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387199	7	1530907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387201	7	1530907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387203	7	1530907	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387205	7	1530908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387207	7	1530908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387210	7	1530909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387231	7	1530911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387232	7	1530911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387233	7	1530911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	65	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387254	7	1530926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387195	7	1530899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	1034.2	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387198	7	1530899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387209	7	1530909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387217	7	1530903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387230	7	1530911	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:46.0	57:46.0	CONC	5.2	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387256	7	1530926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387196	7	1530899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	TWA	1732.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387197	7	1530899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387204	7	1530908	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387213	7	1530909	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387216	7	1530903	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387255	7	1530926	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:46.0	57:46.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387242	7	1530932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387244	7	1530941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387247	7	1530941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387251	7	1530930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387252	7	1530930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387234	7	1530931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387241	7	1530932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387249	7	1530930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	1019.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387257	7	1530949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387259	7	1530949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387260	7	1530949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387235	7	1530931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387237	7	1530931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387243	7	1530932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387246	7	1530941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387250	7	1530930	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	1732.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387236	7	1530931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387238	7	1530931	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387239	7	1530932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387240	7	1530932	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387245	7	1530941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387248	7	1530941	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387258	7	1530949	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:47.0	57:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387261	7	1530969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387266	7	1530965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	5.3	?g/m3	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387269	7	1530965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	66	%	Green	42.79788	-78.8291	1	LINC .68	FALSE	42.79788	-78.8291
1387270	7	1530974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387277	7	1530975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2	---	ppm	Gray	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387284	7	1530984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	1007.5	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387315	7	1530953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387319	7	1530957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387262	7	1530969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387263	7	1530969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387265	7	1530969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387275	7	1530975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387285	7	1530984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	1732.8	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387286	7	1530984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387312	7	1530953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387321	7	1530957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387322	7	1530957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387264	7	1530969	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387271	7	1530974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387272	7	1530974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387273	7	1530974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1387279	7	1530975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2	---	%	Gray	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387281	7	1530988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387287	7	1530984	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387311	7	1530953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387314	7	1530953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387316	7	1530953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387318	7	1530957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387267	7	1530965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387268	7	1530965	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387274	7	1530974	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:48.0	57:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387276	7	1530975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387278	7	1530975	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL	---	%	Gray	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387280	7	1530988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387282	7	1530988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387283	7	1530988	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:48.0	57:48.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387313	7	1530953	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387317	7	1530957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387320	7	1530957	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:48.0	57:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387289	7	1530992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387290	7	1530992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387291	7	1530992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387293	7	1530996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387298	7	1531006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387305	7	1531005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387294	7	1530996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387295	7	1530996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387296	7	1530996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387299	7	1531006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387307	7	1530997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	5.4	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387309	7	1530997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387310	7	1530997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	RH	66	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387297	7	1531006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387300	7	1531006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387302	7	1531005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387304	7	1531005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387308	7	1530997	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:49.0	57:49.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387288	7	1530992	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:49.0	57:49.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387292	7	1530996	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387301	7	1531006	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387303	7	1531005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387306	7	1531005	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:49.0	57:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387327	7	1531027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387332	7	1531032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387333	7	1531032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387338	7	1531033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387340	7	1531033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387344	7	1531015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387347	7	1531023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387323	7	1531016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	986.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387326	7	1531016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387328	7	1531027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387330	7	1531027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387345	7	1531015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387352	7	1531042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	15.6	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387353	7	1531042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	66	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387329	7	1531027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387331	7	1531027	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387335	7	1531032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387336	7	1531032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387337	7	1531033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387342	7	1531015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387343	7	1531015	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387346	7	1531023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	4.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387348	7	1531023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387350	7	1531042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC	5.2	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387324	7	1531016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	1732.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387325	7	1531016	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387334	7	1531032	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387339	7	1531033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387341	7	1531033	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:50.0	57:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387349	7	1531023	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387351	7	1531042	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387355	7	1531062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387357	7	1531062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387359	7	1531068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387363	7	1531068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387368	7	1531067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387382	7	1531045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387385	7	1531045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387397	7	1531046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387398	7	1531046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387367	7	1531067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387383	7	1531045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387386	7	1531045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387387	7	1531045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387395	7	1531046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387408	7	1531085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387409	7	1531085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387410	7	1531085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387411	7	1531085	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387354	7	1531062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387360	7	1531068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387362	7	1531068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387366	7	1531067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387370	7	1531058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	1732.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387371	7	1531058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387378	7	1531077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387381	7	1531077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1387393	7	1531046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387396	7	1531046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387356	7	1531062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387358	7	1531062	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387361	7	1531068	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:51.0	57:51.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387364	7	1531067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387365	7	1531067	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387369	7	1531058	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	57:51.0	57:51.0	CONC	988.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387372	7	1531058	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:51.0	57:51.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387379	7	1531077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387380	7	1531077	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:51.0	57:51.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387384	7	1531045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387394	7	1531046	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:51.0	57:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387374	7	1531093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387376	7	1531093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387388	7	1531095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387401	7	1531096	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	57:52.0	57:52.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387417	7	1531094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387389	7	1531095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387390	7	1531095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387373	7	1531093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387391	7	1531095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387392	7	1531095	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387399	7	1531096	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	57:52.0	57:52.0	CONC	995.8	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387402	7	1531096	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387418	7	1531094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387420	7	1531094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387421	7	1531094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387425	7	1531088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	RH	66	%	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387375	7	1531093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387377	7	1531093	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387400	7	1531096	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	57:52.0	57:52.0	TWA	1732.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387419	7	1531094	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:52.0	57:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387422	7	1531088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	CONC	5	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387423	7	1531088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	TWA	7.7	?g/m3	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387424	7	1531088	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:52.0	57:52.0	Temp	15.5	C	Green	42.79788	-78.8291	1	LINC	.68	FALSE	42.79788	-78.8291
1387426	7	1531113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC	5.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387428	7	1531113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387427	7	1531113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387429	7	1531113	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387407	7	1531112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387414	7	1531127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387416	7	1531127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387435	7	1531145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387439	7	1531145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387444	7	1531144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387456	7	1531161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	66	%	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387486	7	1531132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387492	7	1531114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387403	7	1531112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387413	7	1531127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387430	7	1531142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387441	7	1531144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387448	7	1531134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387452	7	1531143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387485	7	1531132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387488	7	1531132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387491	7	1531114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387494	7	1531114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387412	7	1531127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387415	7	1531127	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387431	7	1531142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387434	7	1531142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387436	7	1531145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387438	7	1531145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387440	7	1531144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387443	7	1531144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387445	7	1531134	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	57:54.0	57:54.0	CONC	1033.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387450	7	1531143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387451	7	1531143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387454	7	1531161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	TWA	7.7	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387455	7	1531161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	15.5	C	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387487	7	1531132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387493	7	1531114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387495	7	1531114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	battery	93	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387404	7	1531112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387405	7	1531112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387406	7	1531112	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387432	7	1531142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387433	7	1531142	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387437	7	1531145	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:54.0	57:54.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387442	7	1531144	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387446	7	1531134	DataRAM 4	EPAERT6	DataRAM	DataRAM 4	57:54.0	57:54.0	TWA	1732.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387447	7	1531134	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:54.0	57:54.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387449	7	1531143	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	5.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387453	7	1531161	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:54.0	57:54.0	CONC	4.9	?g/m3	Green	42.79787	-78.8291	1	LINC	.68	FALSE	42.79787	-78.8291
1387489	7	1531132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387490	7	1531132	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387496	7	1531114	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:54.0	57:54.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387464	7	1531165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387465	7	1531165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387473	7	1531177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1387474	7	1531177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1387458	7	1531169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387460	7	1531169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387472	7	1531177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0.1	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1387462	7	1531165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387463	7	1531165	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1387469	7	1531174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387470	7	1531174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387471	7	1531177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO	0	ppm	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387475	7	1531177	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2	20.9	%	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387457	7	1531169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387459	7	1531169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387461	7	1531169	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387466	7	1531174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387467	7	1531174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387468	7	1531174	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:55.0	57:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387510	7	1531191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	66	%	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1387512	7	1531207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0.1	ppm	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387513	7	1531207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2	0	ppm	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387517	7	1531201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387520	7	1531188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	6.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387521	7	1531188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387523	7	1531188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387479	7	1531182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387497	7	1531205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387508	7	1531191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	7.7	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1387516	7	1531201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	5.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387477	7	1531182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA	1732.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387478	7	1531182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387499	7	1531205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387502	7	1531196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387504	7	1531196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387506	7	1531196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387509	7	1531191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	15.5	C	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1387511	7	1531207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO	0	ppm	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387514	7	1531207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387522	7	1531188	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387476	7	1531182	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	1061.1	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387498	7	1531205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387500	7	1531205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387501	7	1531205	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:56.0	57:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387503	7	1531196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387505	7	1531196	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387507	7	1531191	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC	5.2	?g/m3	Green	42.79786	-78.8291	1	LINC .68	FALSE	42.79786	-78.8291
1387515	7	1531207	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2	20.9	%	Green	42.79621	-78.8456	1	LINC .58	FALSE	42.79621	-78.8456
1387518	7	1531201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387519	7	1531201	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387537	7	1531215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387534	7	1531215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	CONC	1093.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387535	7	1531215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	TWA	1732.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387536	7	1531215	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	57:57.0	57:57.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387539	7	1531236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387541	7	1531236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387540	7	1531236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387542	7	1531236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387538	7	1531236	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387528	7	1531241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387531	7	1531250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387532	7	1531250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387543	7	1531243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	5.8	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1387545	7	1531243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	15.6	C	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1387547	7	1531251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387548	7	1531251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387589	7	1531218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387598	7	1531217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387524	7	1531241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387526	7	1531241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387546	7	1531243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	65	%	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1387566	7	1531259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	CONC	5.8	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387588	7	1531218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387591	7	1531218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387596	7	1531217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387599	7	1531217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387529	7	1531250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387530	7	1531250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387549	7	1531251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387550	7	1531251	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387590	7	1531218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387593	7	1531218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387594	7	1531217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387597	7	1531217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387525	7	1531241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387527	7	1531241	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387533	7	1531250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387544	7	1531243	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC .68	FALSE	42.79785	-78.8291
1387567	7	1531259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387568	7	1531259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387569	7	1531259	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	57:59.0	57:59.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387592	7	1531218	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	battery	93	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387595	7	1531217	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	57:59.0	57:59.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387556	7	1531277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387558	7	1531277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387562	7	1531268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387563	7	1531268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387551	7	1531263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387560	7	1531277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387565	7	1531268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1387571	7	1531273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	TWA	1732.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387573	7	1531273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	RH	70	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387552	7	1531263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387554	7	1531263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387557	7	1531277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387559	7	1531277	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387561	7	1531268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456

1387564	7	1531268	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1387570	7	1531273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	CONC	1054.7	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387553	7	1531263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387555	7	1531263	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387572	7	1531273	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:00.0	58:00.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387576	7	1531290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387578	7	1531290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387581	7	1531300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387582	7	1531300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387587	7	1531282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	65	%	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1387600	7	1531286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387602	7	1531286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387603	7	1531286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387606	7	1531305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387607	7	1531305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387693	7	1531295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387575	7	1531290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387577	7	1531290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387583	7	1531300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387695	7	1531295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387579	7	1531300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387580	7	1531300	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387584	7	1531282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	6	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1387585	7	1531282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	7.7	?g/m3	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1387586	7	1531282	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:01.0	58:01.0	Temp	15.5	C	Green	42.79785	-78.8291	1	LINC	.68	FALSE	42.79785	-78.8291
1387601	7	1531286	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387691	7	1531295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387692	7	1531295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387574	7	1531290	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387604	7	1531305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387605	7	1531305	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:01.0	58:01.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387694	7	1531295	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387613	7	1531318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387616	7	1531318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387619	7	1531309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	1732.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387621	7	1531309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	70	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387622	7	1531323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	6.1	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1387628	7	1531339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387674	7	1531328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387675	7	1531328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387608	7	1531313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387612	7	1531313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387617	7	1531318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387618	7	1531309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	970.9	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387620	7	1531309	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387623	7	1531323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1387642	7	1531343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387643	7	1531343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387672	7	1531328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387678	7	1531327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387680	7	1531327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387681	7	1531327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387610	7	1531313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387614	7	1531318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387626	7	1531339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387627	7	1531339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387629	7	1531339	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387670	7	1531328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387673	7	1531328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387676	7	1531327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387679	7	1531327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387609	7	1531313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387611	7	1531313	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387615	7	1531318	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387624	7	1531323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1387625	7	1531323	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:02.0	58:02.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1387640	7	1531343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387641	7	1531343	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:02.0	58:02.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387671	7	1531328	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387677	7	1531327	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:02.0	58:02.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387632	7	1531347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387638	7	1531352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387645	7	1531356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	1732.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387649	7	1531361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387653	7	1531365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387654	7	1531365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387630	7	1531347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387636	7	1531352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387637	7	1531352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387644	7	1531356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	923.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387646	7	1531356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387639	7	1531352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387651	7	1531361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387652	7	1531365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387655	7	1531365	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387631	7	1531347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387633	7	1531347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387634	7	1531347	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387635	7	1531352	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387647	7	1531356	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:03.0	58:03.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387648	7	1531361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	CONC	6.2	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387650	7	1531361	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:03.0	58:03.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387656	7	1531369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387661	7	1531374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387667	7	1531379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387668	7	1531379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387669	7	1531379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387657	7	1531369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1387663	7	1531374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387664	7	1531374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387659	7	1531369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387665	7	1531374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387689	7	1531383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387690	7	1531383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387658	7	1531369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387660	7	1531369	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387662	7	1531374	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387666	7	1531379	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387687	7	1531383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC	874.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387688	7	1531383	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA	1732.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387682	7	1531392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387686	7	1531392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387696	7	1531400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387697	7	1531400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387702	7	1531387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387703	7	1531387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387705	7	1531391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387706	7	1531391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387707	7	1531391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387683	7	1531392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387684	7	1531392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387708	7	1531391	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387724	7	1531405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	4.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387726	7	1531405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387685	7	1531392	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387698	7	1531400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387699	7	1531400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387727	7	1531405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387700	7	1531400	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387701	7	1531387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	CONC	6.1	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387704	7	1531387	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:05.0	58:05.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387725	7	1531405	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:05.0	58:05.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387710	7	1531417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387712	7	1531417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387715	7	1531427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387717	7	1531427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387721	7	1531428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387730	7	1531426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387733	7	1531440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387745	7	1531443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387747	7	1531443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387778	7	1531407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387720	7	1531428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387728	7	1531426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	779.6	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387732	7	1531440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	14.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387734	7	1531440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387735	7	1531440	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1387776	7	1531407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387779	7	1531407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387783	7	1531410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387709	7	1531417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387711	7	1531417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387714	7	1531427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387719	7	1531428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387722	7	1531428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387731	7	1531426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387746	7	1531443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387777	7	1531407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387713	7	1531417	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387716	7	1531427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387718	7	1531427	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:06.0	58:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387723	7	1531428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387729	7	1531426	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA	1732.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387744	7	1531443	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC	2.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387780	7	1531407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387781	7	1531407	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387782	7	1531410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387784	7	1531410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387785	7	1531410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387786	7	1531410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387787	7	1531410	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:06.0	58:06.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387756	7	1531453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387757	7	1531453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387763	7	1531463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387749	7	1531448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387751	7	1531448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387752	7	1531448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387754	7	1531453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387755	7	1531453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387760	7	1531458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387762	7	1531458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387764	7	1531463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387750	7	1531448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387753	7	1531453	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387759	7	1531458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387765	7	1531463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387766	7	1531463	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387748	7	1531448	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387758	7	1531458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387761	7	1531458	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1387769	7	1531467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387771	7	1531483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387773	7	1531483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387775	7	1531483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387791	7	1531471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387803	7	1531476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1387788	7	1531471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	15.6	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387789	7	1531471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387792	7	1531484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387797	7	1531485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1387798	7	1531485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1387767	7	1531467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	745.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387772	7	1531483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387774	7	1531483	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387793	7	1531484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387794	7	1531484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387801	7	1531485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1387802	7	1531476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	CONC	3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387804	7	1531476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387768	7	1531467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	TWA	1732.5	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387770	7	1531467	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387790	7	1531471	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:08.0	58:08.0	Temp	15.6	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387795	7	1531484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387796	7	1531484	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:08.0	58:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387799	7	1531485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1387800	7	1531485	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1387805	7	1531476	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:08.0	58:08.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387806	7	1531506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387813	7	1531502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387814	7	1531502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387817	7	1531532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387820	7	1531526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387830	7	1531523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387831	7	1531523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387835	7	1531537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387873	7	1531511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387876	7	1531511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387877	7	1531511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387878	7	1531511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387884	7	1531507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387811	7	1531502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	698.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387815	7	1531532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387818	7	1531532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387824	7	1531526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387825	7	1531498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387827	7	1531498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387836	7	1531537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387874	7	1531511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387880	7	1531507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387882	7	1531507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387809	7	1531506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387812	7	1531502	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	1732.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387816	7	1531532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387821	7	1531526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387822	7	1531526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387823	7	1531526	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387826	7	1531498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387832	7	1531523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387833	7	1531537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387834	7	1531537	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:09.0	58:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387879	7	1531507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387881	7	1531507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387807	7	1531506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387808	7	1531506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387810	7	1531506	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387819	7	1531532	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387828	7	1531498	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:09.0	58:09.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387829	7	1531523	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:09.0	58:09.0	CONC	16.2	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387875	7	1531511	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387883	7	1531507	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:09.0	58:09.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387843	7	1531555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387845	7	1531555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387849	7	1531550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387853	7	1531546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	1732.4	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387859	7	1531564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387837	7	1531541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387848	7	1531550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387851	7	1531550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387857	7	1531564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387871	7	1531560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	17.7	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387842	7	1531555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387844	7	1531555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387846	7	1531555	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:10.0	58:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387847	7	1531550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387850	7	1531550	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387852	7	1531546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	689.3	?g/m3	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387855	7	1531546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	69	%	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387856	7	1531564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	16.8	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387858	7	1531564	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1387872	7	1531560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387838	7	1531541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387839	7	1531541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387840	7	1531541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387841	7	1531541	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387854	7	1531546	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:10.0	58:10.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC	.107	FALSE	42.81096	-78.8391
1387869	7	1531560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	CONC	4.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387870	7	1531560	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:10.0	58:10.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1387863	7	1531568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387892	7	1531578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387893	7	1531578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387894	7	1531578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1387864	7	1531572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1387885	7	1531577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387887	7	1531577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1387889	7	1531577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387862	7	1531568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387866	7	1531572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387886	7	1531577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387890	7	1531578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387860	7	1531568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	CONC	3.1	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387861	7	1531568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:11.0	58:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387865	7	1531572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387867	7	1531572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387868	7	1531572	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387888	7	1531577	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387891	7	1531578	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC	0.2	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1387895	7	1531587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	684.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387897	7	1531587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387902	7	1531591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	65	%	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1387903	7	1531595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	3.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387911	7	1531608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387912	7	1531608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387915	7	1531605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387920	7	1531599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387925	7	1531618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387950	7	1531601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387898	7	1531587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387906	7	1531595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	67	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387909	7	1531608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387918	7	1531605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387921	7	1531599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387922	7	1531599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387923	7	1531599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387928	7	1531618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387930	7	1531617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387932	7	1531617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387933	7	1531617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387951	7	1531601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	RH	69	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387899	7	1531591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	17.2	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1387900	7	1531591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1387904	7	1531595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387907	7	1531608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387910	7	1531608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387913	7	1531605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387914	7	1531605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387917	7	1531605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	battery	92	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387924	7	1531618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387927	7	1531618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387931	7	1531617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387949	7	1531601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387896	7	1531587	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:12.0	58:12.0	TWA	1732.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387901	7	1531591	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC .68	FALSE	42.79782	-78.8291
1387905	7	1531595	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:12.0	58:12.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387908	7	1531608	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387916	7	1531605	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:12.0	58:12.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387919	7	1531599	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1387926	7	1531618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387929	7	1531617	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387948	7	1531601	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:12.0	58:12.0	CONC	4.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387942	7	1531630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387939	7	1531630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC	684.7	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387940	7	1531630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA	1732.4	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387941	7	1531630	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp	14.1	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387953	7	1531634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387956	7	1531638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387943	7	1531655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387957	7	1531638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387945	7	1531655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387954	7	1531634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	15.6	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387955	7	1531634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387944	7	1531655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387946	7	1531655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387947	7	1531655	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:14.0	58:14.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1387952	7	1531634	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:14.0	58:14.0	CONC	13	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387958	7	1531638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1387959	7	1531638	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:14.0	58:14.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388000	7	1531685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388003	7	1531685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388001	7	1531685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388002	7	1531685	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1387934	7	1531654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387962	7	1531679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	14	C	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387985	7	1531692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387989	7	1531640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387992	7	1531640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387999	7	1531648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387938	7	1531654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387960	7	1531679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	681.6	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387986	7	1531692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	Temp	15.6	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387988	7	1531640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387991	7	1531640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387995	7	1531648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387935	7	1531654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387936	7	1531654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387963	7	1531679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	69	%	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391
1387984	7	1531692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	CONC	10.3	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387987	7	1531692	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:16.0	58:16.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1387990	7	1531640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1387994	7	1531648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387997	7	1531648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1387937	7	1531654	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1387961	7	1531679	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:16.0	58:16.0	TWA	1732.3	?g/m3	Green	42.81096	-78.8391	1	LINC .107	FALSE	42.81096	-78.8391

1387993	7	1531640	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1387996	7	1531648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387998	7	1531648	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:16.0	58:16.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1387964	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387971	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387978	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387981	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387970	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387972	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387976	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387980	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387983	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388005	7	1531701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387965	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387966	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387967	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387968	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387975	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388004	7	1531701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388007	7	1531701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1387969	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387973	7	1531683	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:17.0	58:17.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1387974	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387977	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387979	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1387982	7	1531674	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388006	7	1531701	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:17.0	58:17.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388011	7	1531711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388016	7	1531719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388021	7	1531710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388038	7	1531744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388043	7	1531735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388501	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388502	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388508	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388012	7	1531711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388017	7	1531719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388018	7	1531710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	666.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388022	7	1531724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	9	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388023	7	1531724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388024	7	1531724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388036	7	1531744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388504	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388506	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388507	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388008	7	1531711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388009	7	1531711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388010	7	1531711	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:18.0	58:18.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388014	7	1531719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388015	7	1531719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388019	7	1531710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	1732.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388020	7	1531710	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388037	7	1531744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388500	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388503	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388509	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388013	7	1531719	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388025	7	1531724	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	65	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388039	7	1531744	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388040	7	1531735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388041	7	1531735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388042	7	1531735	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388498	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388499	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388505	7	1531849	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388035	7	1531749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388044	7	1531758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	653.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388062	7	1531728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388065	7	1531728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388069	7	1531730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388026	7	1531748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388028	7	1531748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388033	7	1531749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388060	7	1531762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388064	7	1531728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388067	7	1531728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388030	7	1531748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388031	7	1531749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388032	7	1531749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388047	7	1531758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388059	7	1531762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388066	7	1531728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388070	7	1531730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388072	7	1531730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388027	7	1531748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388029	7	1531748	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388034	7	1531749	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388045	7	1531758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA	1732.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388046	7	1531758	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388058	7	1531762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC	7.8	?g/m3	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388061	7	1531762	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH	66	%	Green	42.79781	-78.8291	1	LINC	.68	FALSE	42.79781	-78.8291
1388063	7	1531728	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388068	7	1531730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388071	7	1531730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388073	7	1531730	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:19.0	58:19.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388050	7	1531767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388089	7	1531783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	1732.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388090	7	1531783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391

1388092	7	1531780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388093	7	1531780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388094	7	1531780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388051	7	1531767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388052	7	1531767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388053	7	1531766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388086	7	1531776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388087	7	1531776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388088	7	1531783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	641.9	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388091	7	1531783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388095	7	1531780	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:20.0	58:20.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388055	7	1531766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388048	7	1531767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388049	7	1531767	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388054	7	1531766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388056	7	1531766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388057	7	1531766	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:20.0	58:20.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388084	7	1531776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388085	7	1531776	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:20.0	58:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388075	7	1531788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388081	7	1531791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388096	7	1531798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	7.6	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388074	7	1531788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388077	7	1531788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388080	7	1531791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388082	7	1531791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388097	7	1531798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388102	7	1531816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388076	7	1531788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388079	7	1531791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388098	7	1531798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388078	7	1531788	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:21.0	58:21.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388083	7	1531791	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:21.0	58:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388099	7	1531798	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388100	7	1531816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388101	7	1531816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388103	7	1531816	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:21.0	58:21.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388106	7	1531814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388111	7	1531817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388117	7	1531815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388119	7	1531805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388130	7	1531802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388568	7	1531821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	65	%	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388105	7	1531814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388109	7	1531817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	631.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388113	7	1531815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388129	7	1531802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388132	7	1531802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388566	7	1531821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	7.7	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388579	7	1531819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388104	7	1531814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388107	7	1531814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388108	7	1531814	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388110	7	1531817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	TWA	1732.1	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388112	7	1531817	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388120	7	1531805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388131	7	1531802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388134	7	1531802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388213	7	1531844	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388214	7	1531844	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388215	7	1531844	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:22.0	58:22.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388217	7	1531844	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:22.0	58:22.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388565	7	1531821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	7.2	?g/m3	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388567	7	1531821	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	15.5	C	Green	42.79781	-78.8291	1	LINC .68	FALSE	42.79781	-78.8291
1388581	7	1531819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388114	7	1531815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388115	7	1531815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388116	7	1531815	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388118	7	1531805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388121	7	1531805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388122	7	1531805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	battery	92	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388123	7	1531805	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388133	7	1531802	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:22.0	58:22.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388216	7	1531844	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388578	7	1531819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388580	7	1531819	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	58:22.0	58:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388128	7	1531851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:23.0	58:23.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388159	7	1531867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388125	7	1531851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388126	7	1531851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388160	7	1531867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388590	7	1531840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388161	7	1531867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388162	7	1531867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388588	7	1531840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388589	7	1531840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388124	7	1531851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388127	7	1531851	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1388163	7	1531867	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:23.0	58:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388591	7	1531840	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	58:23.0	58:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388138	7	1531858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388146	7	1531863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	TWA	1732	?g/m3	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388147	7	1531863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388137	7	1531858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388139	7	1531858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388148	7	1531863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	RH	69	%	Green	42.81097	-78.8391	1	LINC .107	FALSE	42.81097	-78.8391
1388135	7	1531858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388136	7	1531858	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1388145	7	1531863	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:25.0	58:25.0	CONC	672.8	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388142	7	1531878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO2	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1388143	7	1531878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL	0	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1388144	7	1531878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	O2	20.9	%	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1388183	7	1531872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388186	7	1531872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388185	7	1531872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388140	7	1531878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	CO	0	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1388141	7	1531878	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC	0.1	ppm	Green	42.79626	-78.8456	1	LINC	.58	FALSE	42.79626	-78.8456
1388184	7	1531872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388187	7	1531872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388188	7	1531872	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:30.0	58:30.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388150	7	1531885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388152	7	1531885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388155	7	1531894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC	0.1	ppm	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388156	7	1531894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO2	0	ppm	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388224	7	1531883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:31.0	58:31.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388151	7	1531885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388153	7	1531885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388154	7	1531894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:31.0	58:31.0	CO	0	ppm	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388164	7	1531899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC	843.1	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388165	7	1531899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA	1732	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388166	7	1531899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388167	7	1531899	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388223	7	1531883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:31.0	58:31.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388226	7	1531883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:31.0	58:31.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388149	7	1531885	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388225	7	1531883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:31.0	58:31.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388228	7	1531883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:31.0	58:31.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388157	7	1531894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL	0	%	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388158	7	1531894	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:31.0	58:31.0	O2	20.9	%	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388227	7	1531883	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:31.0	58:31.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388169	7	1531903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388171	7	1531903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388174	7	1531911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388180	7	1531908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO2	0	ppm	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388181	7	1531908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388168	7	1531903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388170	7	1531903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388176	7	1531911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388172	7	1531903	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:32.0	58:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388175	7	1531911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388178	7	1531908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:32.0	58:32.0	CO	0	ppm	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388179	7	1531908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC	0.1	ppm	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388173	7	1531911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388177	7	1531911	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:32.0	58:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388182	7	1531908	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:32.0	58:32.0	O2	20.9	%	Green	42.79631	-78.8457	1	LINC	.58	FALSE	42.79631	-78.8457
1388190	7	1531919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388192	7	1531919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388195	7	1531920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388197	7	1531920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388202	7	1531921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL	0	%	Green	42.7963	-78.8457	1	LINC	.58	FALSE	42.7963	-78.8457
1388212	7	1531918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388194	7	1531920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388199	7	1531921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	CO	0	ppm	Green	42.7963	-78.8457	1	LINC	.58	FALSE	42.7963	-78.8457
1388201	7	1531921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO2	0	ppm	Green	42.7963	-78.8457	1	LINC	.58	FALSE	42.7963	-78.8457
1388189	7	1531919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388200	7	1531921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC	0.1	ppm	Green	42.7963	-78.8457	1	LINC	.58	FALSE	42.7963	-78.8457
1388210	7	1531918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	TWA	1732	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388211	7	1531918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388191	7	1531919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388193	7	1531919	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388196	7	1531920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:33.0	58:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388198	7	1531920	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:33.0	58:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388203	7	1531921	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2	20.9	%	Green	42.7963	-78.8457	1	LINC	.58	FALSE	42.7963	-78.8457
1388209	7	1531918	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:33.0	58:33.0	CONC	946.4	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388205	7	1531945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0.1	ppm	Green	42.79629	-78.8457	1	LINC	.58	FALSE	42.79629	-78.8457
1388219	7	1531944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388221	7	1531944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388222	7	1531944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388229	7	1531924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388233	7	1531924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388308	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388312	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388342	7	1531963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	RH	70	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388204	7	1531945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO	0	ppm	Green	42.79629	-78.8457	1	LINC	.58	FALSE	42.79629	-78.8457
1388307	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388309	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388311	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388313	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388314	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388316	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388206	7	1531945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2	0	ppm	Green	42.79629	-78.8457	1	LINC	.58	FALSE	42.79629	-78.8457
1388207	7	1531945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.79629	-78.8457	1	LINC	.58	FALSE	42.79629	-78.8457
1388218	7	1531944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388230	7	1531924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388234	7	1531924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	flow	247	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388315	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388339	7	1531963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	CONC	1001.2	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388340	7	1531963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	TWA	1731.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388341	7	1531963	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:34.0	58:34.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388464	7	1531967	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC	0	ppm	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1388466	7	1531967	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1388467	7	1531967	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:34.0	58:34.0	GMMA	0	uR/hr	Gray	42.79789	-78.829	1	LINC	.94	FALSE	42.79789	-78.829
1388208	7	1531945	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2	20.9	%	Green	42.79629	-78.8457	1	LINC	.58	FALSE	42.79629	-78.8457
1388220	7	1531944	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388231	7	1531924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388232	7	1531924	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:34.0	58:34.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1388310	7	1531943	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388463	7	1531967	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388465	7	1531967	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	58:34.0	58:34.0	SO2	0	ppm	Gray	42.79789	-78.829	1	LINC .94	FALSE	42.79789	-78.829
1388241	7	1531968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388243	7	1531968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388268	7	1531969	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388271	7	1531969	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388237	7	1531958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO2	0	ppm	Green	42.79629	-78.8457	1	LINC .58	FALSE	42.79629	-78.8457
1388238	7	1531958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL	0	%	Green	42.79629	-78.8457	1	LINC .58	FALSE	42.79629	-78.8457
1388270	7	1531969	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388239	7	1531958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:35.0	58:35.0	O2	20.9	%	Green	42.79629	-78.8457	1	LINC .58	FALSE	42.79629	-78.8457
1388240	7	1531968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388266	7	1531969	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388267	7	1531969	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388269	7	1531969	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:35.0	58:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388235	7	1531958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:35.0	58:35.0	CO	0	ppm	Green	42.79629	-78.8457	1	LINC .58	FALSE	42.79629	-78.8457
1388236	7	1531958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC	0.1	ppm	Green	42.79629	-78.8457	1	LINC .58	FALSE	42.79629	-78.8457
1388242	7	1531968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388244	7	1531968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:35.0	58:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388262	7	1531988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388265	7	1531988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388260	7	1531988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388263	7	1531988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388261	7	1531988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388264	7	1531988	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:38.0	58:38.0	battery	92	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388246	7	1531998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC	0.1	ppm	Green	42.79616	-78.8457	1	LINC .58	FALSE	42.79616	-78.8457
1388248	7	1531998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL	0	%	Green	42.79616	-78.8457	1	LINC .58	FALSE	42.79616	-78.8457
1388245	7	1531998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO	0	ppm	Green	42.79616	-78.8457	1	LINC .58	FALSE	42.79616	-78.8457
1388247	7	1531998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2	0.1	ppm	Green	42.79616	-78.8457	1	LINC .58	FALSE	42.79616	-78.8457
1388249	7	1531998	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2	20.9	%	Green	42.79616	-78.8457	1	LINC .58	FALSE	42.79616	-78.8457
1388258	7	1532007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.79618	-78.8456	1	LINC .58	FALSE	42.79618	-78.8456
1388259	7	1532007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2	20.9	%	Green	42.79618	-78.8456	1	LINC .58	FALSE	42.79618	-78.8456
1388250	7	1532003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388252	7	1532003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388251	7	1532003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388253	7	1532003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388254	7	1532003	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:48.0	58:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388255	7	1532007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO	0	ppm	Green	42.79618	-78.8456	1	LINC .58	FALSE	42.79618	-78.8456
1388256	7	1532007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC	0.1	ppm	Green	42.79618	-78.8456	1	LINC .58	FALSE	42.79618	-78.8456
1388257	7	1532007	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2	0.1	ppm	Green	42.79618	-78.8456	1	LINC .58	FALSE	42.79618	-78.8456
1388274	7	1532010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388272	7	1532010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388276	7	1532010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388273	7	1532010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388275	7	1532010	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388284	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388319	7	1532028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388279	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388280	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388283	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388317	7	1532028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388320	7	1532028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388278	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388281	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388282	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388285	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388318	7	1532028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388321	7	1532028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	battery	92	%	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388322	7	1532028	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:50.0	58:50.0	flow	248	cc/min	Green	42.80555	-78.8463	1	LINC .146	FALSE	42.80555	-78.8463
1388277	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388286	7	1532018	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388335	7	1532038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388337	7	1532038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388334	7	1532038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388338	7	1532038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388333	7	1532038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388336	7	1532038	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:52.0	58:52.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388287	7	1532044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388289	7	1532044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388296	7	1532055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388299	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388301	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388306	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388292	7	1532055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388298	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388304	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388305	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388293	7	1532055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388295	7	1532055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388297	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388300	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388303	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388288	7	1532044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388290	7	1532044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388291	7	1532044	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388294	7	1532055	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:53.0	58:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388302	7	1532045	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388324	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388327	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388328	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388346	7	1532071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388354	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388360	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388361	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388323	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388325	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388353	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388356	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456

1388359	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388329	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388330	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388331	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388332	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388343	7	1532071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388358	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388326	7	1532064	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388344	7	1532071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388345	7	1532071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388347	7	1532071	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388355	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388357	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388362	7	1532070	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388348	7	1532090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388352	7	1532090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388409	7	1532084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388412	7	1532084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388349	7	1532090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388351	7	1532090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388410	7	1532084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388350	7	1532090	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:56.0	58:56.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388408	7	1532084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388411	7	1532084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388413	7	1532084	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	58:56.0	58:56.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388365	7	1532107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388367	7	1532107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388383	7	1532106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	CONC	790	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388387	7	1532100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388389	7	1532100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388390	7	1532100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388364	7	1532107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388366	7	1532107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388386	7	1532106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388384	7	1532106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	TWA	1731.6	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388388	7	1532100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388391	7	1532100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388392	7	1532100	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	58:57.0	58:57.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388363	7	1532107	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388385	7	1532106	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	58:57.0	58:57.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388370	7	1532120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388368	7	1532120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388369	7	1532120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388372	7	1532120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388371	7	1532120	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1388373	7	1532121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388393	7	1532140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388399	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388401	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388403	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388422	7	1532145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388374	7	1532121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388376	7	1532121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388379	7	1532135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388380	7	1532135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388400	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388402	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388404	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388406	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388418	7	1532145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388421	7	1532145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388375	7	1532121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388377	7	1532121	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388382	7	1532135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388394	7	1532140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388395	7	1532140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388396	7	1532140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388397	7	1532140	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388398	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388405	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388407	7	1532112	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	58:59.0	58:59.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388378	7	1532135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388381	7	1532135	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388419	7	1532145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388420	7	1532145	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388414	7	1532150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	CONC	781.9	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388416	7	1532150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	Temp	14	C	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388457	7	1532154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388458	7	1532154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388460	7	1532154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388415	7	1532150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	TWA	1731.5	?g/m3	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388417	7	1532150	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:00.0	59:00.0	RH	69	%	Green	42.81097	-78.8391	1	LINC	.107	FALSE	42.81097	-78.8391
1388459	7	1532154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388461	7	1532154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388462	7	1532154	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:00.0	59:00.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388432	7	1532161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388435	7	1532164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388425	7	1532160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388427	7	1532160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388430	7	1532161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388433	7	1532164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	CONC	779.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388483	7	1532162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388424	7	1532160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388426	7	1532160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388431	7	1532161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388434	7	1532164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	TWA	1731.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388436	7	1532164	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:01.0	59:01.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388482	7	1532162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463

1388485	7	1532162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388487	7	1532162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388423	7	1532160	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388428	7	1532161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388429	7	1532161	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388484	7	1532162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388486	7	1532162	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:01.0	59:01.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388438	7	1532185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388444	7	1532190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388445	7	1532190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388446	7	1532190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388447	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388448	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388456	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388660	7	1532260	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388440	7	1532185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388443	7	1532190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388451	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388452	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388455	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388468	7	1532200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	772.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388469	7	1532200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	1731.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388439	7	1532185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388441	7	1532185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388442	7	1532190	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388449	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388450	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388454	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388471	7	1532200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388658	7	1532260	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:02.0	59:02.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388659	7	1532260	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:02.0	59:02.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388661	7	1532260	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:02.0	59:02.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388437	7	1532185	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388453	7	1532176	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388470	7	1532200	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:02.0	59:02.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388473	7	1532209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388475	7	1532209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388481	7	1532210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388521	7	1532219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388624	7	1532204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388625	7	1532204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388626	7	1532204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388628	7	1532204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389119	7	1532225	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0	ppm	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1389121	7	1532225	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1389122	7	1532225	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:03.0	59:03.0	GMMA	0	uR/hr	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1388520	7	1532219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388523	7	1532219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389118	7	1532225	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1388472	7	1532209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388476	7	1532209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388477	7	1532210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388479	7	1532210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388480	7	1532210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388522	7	1532219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388474	7	1532209	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388478	7	1532210	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388524	7	1532219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388525	7	1532219	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:03.0	59:03.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388627	7	1532204	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389120	7	1532225	AreaRAE LI	EPAERT9	AreaRAE	AreaRAE LI	59:03.0	59:03.0	SO2	0	ppm	Gray	42.79792	-78.8291	1	LINC	.94	FALSE	42.79792	-78.8291
1388488	7	1532234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388493	7	1532235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388526	7	1532230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	CONC	755	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388528	7	1532230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388489	7	1532234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388491	7	1532234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388492	7	1532234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388495	7	1532235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388496	7	1532235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388527	7	1532230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	TWA	1731.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388529	7	1532230	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:04.0	59:04.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388490	7	1532234	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:04.0	59:04.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388494	7	1532235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388497	7	1532235	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388513	7	1532250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388516	7	1532251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0.1	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388519	7	1532251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2	20.9	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388511	7	1532250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388515	7	1532251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388541	7	1532244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388510	7	1532250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388514	7	1532250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388540	7	1532244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	Hydrogen (	0	ppm	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388543	7	1532244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	status	Fault:None	status	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388512	7	1532250	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:05.0	59:05.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388517	7	1532251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2	0	ppm	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388518	7	1532251	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL	0	%	Green	42.79625	-78.8456	1	LINC	.58	FALSE	42.79625	-78.8456
1388542	7	1532244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	state	In monitor	state	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388544	7	1532244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	battery	92	%	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388545	7	1532244	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:05.0	59:05.0	flow	249	cc/min	Green	42.80555	-78.8463	1	LINC	.146	FALSE	42.80555	-78.8463
1388532	7	1532264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388533	7	1532264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388534	7	1532264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388537	7	1532267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388538	7	1532267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388546	7	1532280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	CONC	689.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388582	7	1532274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1388585	7	1532274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388584	7	1532274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388587	7	1532274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388530	7	1532264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388535	7	1532267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388536	7	1532267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388548	7	1532280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388586	7	1532274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388531	7	1532264	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388539	7	1532267	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388547	7	1532280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	TWA	1731.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388549	7	1532280	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:06.0	59:06.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388583	7	1532274	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:06.0	59:06.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388551	7	1532284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388553	7	1532284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388555	7	1532285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388558	7	1532285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388552	7	1532284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388554	7	1532284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388559	7	1532285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388550	7	1532284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388556	7	1532285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388557	7	1532285	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388569	7	1532304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388571	7	1532304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388573	7	1532304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388575	7	1532300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	1731.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388577	7	1532300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388603	7	1532294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388606	7	1532294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388560	7	1532309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388561	7	1532309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388562	7	1532309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388570	7	1532304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388563	7	1532309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388574	7	1532300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	675.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388576	7	1532300	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388602	7	1532294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388604	7	1532294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388605	7	1532294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388607	7	1532294	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:08.0	59:08.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388947	7	1532408	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388949	7	1532408	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388564	7	1532309	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388572	7	1532304	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388948	7	1532408	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388950	7	1532408	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388593	7	1532320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388595	7	1532320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388598	7	1532314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388601	7	1532314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388608	7	1532319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	8.4	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388611	7	1532319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	65	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388619	7	1532328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388630	7	1532336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388594	7	1532320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388599	7	1532314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388600	7	1532314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388615	7	1532332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388617	7	1532328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	1731.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388618	7	1532328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388620	7	1532342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388621	7	1532342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388629	7	1532336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388632	7	1532336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388597	7	1532314	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388609	7	1532319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388613	7	1532332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388614	7	1532332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388622	7	1532342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388623	7	1532342	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:09.0	59:09.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388633	7	1532336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388634	7	1532336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388592	7	1532320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388596	7	1532320	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:09.0	59:09.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388610	7	1532319	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:09.0	59:09.0	Temp	15.3	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388612	7	1532332	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	4.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388616	7	1532328	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:09.0	59:09.0	CONC	668.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388631	7	1532336	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:09.0	59:09.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388636	7	1532347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0.1	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388637	7	1532347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388673	7	1532349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388790	7	1532346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388792	7	1532346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388639	7	1532347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2	20.9	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388788	7	1532346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388671	7	1532349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	CONC	8.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388672	7	1532349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388789	7	1532346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388791	7	1532346	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388635	7	1532347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO	0	ppm	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388638	7	1532347	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL	0	%	Green	42.79628	-78.8456	1	LINC	.58	FALSE	42.79628	-78.8456
1388674	7	1532349	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:10.0	59:10.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388697	7	1532348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388700	7	1532348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388701	7	1532348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388702	7	1532348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388640	7	1532375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236

1388646	7	1532374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388647	7	1532374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	13.9	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388663	7	1532366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388664	7	1532366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388665	7	1532366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388699	7	1532348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388641	7	1532375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388643	7	1532375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388648	7	1532374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388698	7	1532348	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:11.0	59:11.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388642	7	1532375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:11.0	59:11.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388644	7	1532375	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388645	7	1532374	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388662	7	1532366	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:11.0	59:11.0	CONC	4.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388650	7	1532370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	TWA	1731.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388652	7	1532370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388649	7	1532370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	CONC	714.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388651	7	1532370	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:12.0	59:12.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388654	7	1532394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388656	7	1532394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388657	7	1532394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388670	7	1532389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388710	7	1532383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388713	7	1532383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388655	7	1532394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388666	7	1532389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388712	7	1532383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388719	7	1532425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	CONC	9	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388722	7	1532425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	RH	66	%	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388653	7	1532394	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388667	7	1532389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388709	7	1532383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388720	7	1532425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	TWA	7.7	?g/m3	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388721	7	1532425	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:13.0	59:13.0	Temp	15.5	C	Green	42.79782	-78.8291	1	LINC	.68	FALSE	42.79782	-78.8291
1388668	7	1532389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388669	7	1532389	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388708	7	1532383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388711	7	1532383	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:13.0	59:13.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388675	7	1532407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388680	7	1532420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388681	7	1532420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0.1	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388688	7	1532403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388690	7	1532399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388677	7	1532407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388679	7	1532407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388685	7	1532403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	744.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388686	7	1532403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	1731.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388689	7	1532399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388692	7	1532399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388693	7	1532416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388694	7	1532416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388695	7	1532416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388676	7	1532407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388678	7	1532407	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388682	7	1532420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2	0	ppm	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388691	7	1532399	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388683	7	1532420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL	0	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388684	7	1532420	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2	20.9	%	Green	42.79627	-78.8456	1	LINC	.58	FALSE	42.79627	-78.8456
1388687	7	1532403	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:14.0	59:14.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388696	7	1532416	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:14.0	59:14.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388716	7	1532429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388718	7	1532429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2	20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388734	7	1532439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388703	7	1532426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388717	7	1532429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388723	7	1532430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	764.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388724	7	1532430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	1731.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388725	7	1532430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388726	7	1532430	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388728	7	1532432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388705	7	1532426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388707	7	1532426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388714	7	1532429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO	0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388732	7	1532439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388733	7	1532439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388704	7	1532426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388706	7	1532426	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388715	7	1532429	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC	0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1388727	7	1532432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388729	7	1532432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388730	7	1532432	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:15.0	59:15.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388731	7	1532439	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:15.0	59:15.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388736	7	1532457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388738	7	1532457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388742	7	1532468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388745	7	1532473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	9.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388747	7	1532473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388749	7	1532477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	790.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388768	7	1532451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388778	7	1532462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388781	7	1532462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388785	7	1532481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388735	7	1532457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388737	7	1532457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388743	7	1532468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388744	7	1532468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC	.58	FALSE	42.79623	-78.8456
1388751	7	1532477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388765	7	1532451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462

1388739	7	1532457	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388740	7	1532468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388741	7	1532468	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388748	7	1532473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	66	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1388766	7	1532451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388779	7	1532462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388782	7	1532462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388783	7	1532462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388784	7	1532481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388786	7	1532481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388787	7	1532481	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388746	7	1532473	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1388750	7	1532477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	TWA	1731.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388752	7	1532477	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:16.0	59:16.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388763	7	1532451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388764	7	1532451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388767	7	1532451	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	battery	92	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388780	7	1532462	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:16.0	59:16.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388760	7	1532494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388761	7	1532494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	---	%	Gray	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388798	7	1532485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388756	7	1532489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388800	7	1532485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388754	7	1532489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388755	7	1532489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388757	7	1532489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388799	7	1532485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388801	7	1532485	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:17.0	59:17.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388753	7	1532489	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388758	7	1532494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388759	7	1532494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388762	7	1532494	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2	---	%	Gray	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1388796	7	1532512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388813	7	1532499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1388770	7	1532507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388772	7	1532507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388795	7	1532512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388797	7	1532512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388812	7	1532499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	7.2	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1388814	7	1532499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1388773	7	1532507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388775	7	1532503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	TWA	1731.2	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388776	7	1532503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388777	7	1532503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388794	7	1532512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388815	7	1532499	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:18.0	59:18.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1388769	7	1532507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388771	7	1532507	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:18.0	59:18.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388774	7	1532503	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:18.0	59:18.0	CONC	826.5	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388793	7	1532512	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC .58	FALSE	42.7962	-78.8456
1388802	7	1532523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388804	7	1532523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388806	7	1532523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388807	7	1532533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388810	7	1532533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388811	7	1532533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388817	7	1532530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388832	7	1532552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388848	7	1532517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388851	7	1532517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	battery	92	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388873	7	1532529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388876	7	1532529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388808	7	1532533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0.2	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388818	7	1532530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388819	7	1532530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388822	7	1532528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388823	7	1532528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388833	7	1532532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388875	7	1532529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	battery	84	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388809	7	1532533	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388830	7	1532552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388831	7	1532552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388835	7	1532532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388849	7	1532517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388852	7	1532517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	flow	248	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388872	7	1532529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388803	7	1532523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388805	7	1532523	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388816	7	1532530	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	4.7	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388820	7	1532528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	830.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388821	7	1532528	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA	1731.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388829	7	1532552	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1388834	7	1532532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388836	7	1532532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388837	7	1532532	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:19.0	59:19.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1388847	7	1532517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388850	7	1532517	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1388871	7	1532529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388874	7	1532529	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:19.0	59:19.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1388824	7	1532556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388825	7	1532556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388838	7	1532559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388839	7	1532559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC .58	FALSE	42.79619	-78.8456
1388859	7	1532568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388860	7	1532568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1388854	7	1532569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	1731.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1388826	7	1532556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1388827	7	1532556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236

1388828	7	1532556	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388840	7	1532559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1388841	7	1532559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1388842	7	1532559	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1388843	7	1532566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	6.9	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388846	7	1532566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388855	7	1532569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388858	7	1532568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388844	7	1532566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388845	7	1532566	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:20.0	59:20.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388853	7	1532569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	832	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388856	7	1532569	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:20.0	59:20.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388857	7	1532568	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:20.0	59:20.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388870	7	1532592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2	20.9	%	Green	42.79618	-78.8456	1	LINC	.58	FALSE	42.79618	-78.8456
1388882	7	1532579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388862	7	1532578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388864	7	1532578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388865	7	1532578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388868	7	1532592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2	0	ppm	Green	42.79618	-78.8456	1	LINC	.58	FALSE	42.79618	-78.8456
1388869	7	1532592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.79618	-78.8456	1	LINC	.58	FALSE	42.79618	-78.8456
1388880	7	1532580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388881	7	1532580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388884	7	1532579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388885	7	1532579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388863	7	1532578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388878	7	1532580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388879	7	1532580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388861	7	1532578	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388866	7	1532592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO	0	ppm	Green	42.79618	-78.8456	1	LINC	.58	FALSE	42.79618	-78.8456
1388867	7	1532592	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC	0.1	ppm	Green	42.79618	-78.8456	1	LINC	.58	FALSE	42.79618	-78.8456
1388877	7	1532580	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388883	7	1532579	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388887	7	1532597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388888	7	1532597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388890	7	1532599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	853.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388891	7	1532599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	1731.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388894	7	1532620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388908	7	1532636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388912	7	1532615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388913	7	1532615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388941	7	1532619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388943	7	1532619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388944	7	1532619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389189	7	1532701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1389192	7	1532701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388886	7	1532597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	6.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388899	7	1532618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO	0	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388902	7	1532618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388904	7	1532611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC	5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388906	7	1532611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388932	7	1532598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388935	7	1532598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388936	7	1532598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389190	7	1532701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388889	7	1532597	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388893	7	1532599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388895	7	1532620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388897	7	1532620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388898	7	1532620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388903	7	1532618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2	20.9	%	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388910	7	1532636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388914	7	1532615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388916	7	1532615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388931	7	1532598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388934	7	1532598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388942	7	1532619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388945	7	1532619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388946	7	1532619	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388892	7	1532599	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388896	7	1532620	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:22.0	59:22.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388900	7	1532618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC	0.1	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388901	7	1532618	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2	0	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388905	7	1532611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388907	7	1532611	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388909	7	1532636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388911	7	1532636	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388915	7	1532615	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388933	7	1532598	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:22.0	59:22.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389191	7	1532701	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1388922	7	1532640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	6.8	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388924	7	1532640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	15.3	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388939	7	1532644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388966	7	1532658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388968	7	1532658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388919	7	1532645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388921	7	1532645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388928	7	1532653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO2	0	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388929	7	1532653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388965	7	1532658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	4.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388918	7	1532645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388920	7	1532645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388923	7	1532640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388927	7	1532653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC	0.1	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388930	7	1532653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2	20.9	%	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388937	7	1532644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC	873.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388938	7	1532644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA	1731.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388940	7	1532644	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388917	7	1532645	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463

1388925	7	1532640	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388926	7	1532653	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:23.0	59:23.0	CO	0	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388967	7	1532658	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388951	7	1532659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388953	7	1532659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388954	7	1532659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388952	7	1532659	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:24.0	59:24.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1388959	7	1532671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388964	7	1532666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388970	7	1532685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	1731	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388973	7	1532674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388976	7	1532674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388978	7	1532674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388980	7	1532673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0.2	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1389015	7	1532672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389016	7	1532672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388955	7	1532671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388957	7	1532671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388960	7	1532666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388962	7	1532666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388969	7	1532685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	902.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388971	7	1532685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388974	7	1532674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388977	7	1532674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388983	7	1532673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2	20.9	%	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388972	7	1532685	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1388981	7	1532673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO2	0	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1389014	7	1532672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	CONC	6.5	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389017	7	1532672	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:25.0	59:25.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1388956	7	1532671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388958	7	1532671	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388961	7	1532666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388963	7	1532666	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388975	7	1532674	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:25.0	59:25.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1388979	7	1532673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:25.0	59:25.0	CO	0	ppm	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388982	7	1532673	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL	0	%	Green	42.79616	-78.8456	1	LINC	.58	FALSE	42.79616	-78.8456
1388993	7	1532695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:26.0	59:26.0	battery	84	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389001	7	1532727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0.2	ppm	Green	42.79615	-78.8456	1	LINC	.58	FALSE	42.79615	-78.8456
1389002	7	1532727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2	0	ppm	Green	42.79615	-78.8456	1	LINC	.58	FALSE	42.79615	-78.8456
1389018	7	1532718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	4.2	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389021	7	1532718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388984	7	1532714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388985	7	1532714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388987	7	1532714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388991	7	1532695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:26.0	59:26.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388995	7	1532709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389005	7	1532705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	CONC	5.1	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389006	7	1532705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389020	7	1532718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1388989	7	1532695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:26.0	59:26.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388992	7	1532695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:26.0	59:26.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388997	7	1532709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389000	7	1532727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO	0	ppm	Green	42.79615	-78.8456	1	LINC	.58	FALSE	42.79615	-78.8456
1389003	7	1532727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.79615	-78.8456	1	LINC	.58	FALSE	42.79615	-78.8456
1389004	7	1532727	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2	20.9	%	Green	42.79615	-78.8456	1	LINC	.58	FALSE	42.79615	-78.8456
1388986	7	1532714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388988	7	1532714	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1388990	7	1532695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:26.0	59:26.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388994	7	1532695	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:26.0	59:26.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1388996	7	1532709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388998	7	1532709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1388999	7	1532709	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:26.0	59:26.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389007	7	1532705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389008	7	1532705	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:26.0	59:26.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389019	7	1532718	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:26.0	59:26.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389010	7	1532738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389012	7	1532738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389022	7	1532723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	876.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389024	7	1532723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389045	7	1532755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	CONC	4.8	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389063	7	1532725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389066	7	1532725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389067	7	1532725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389011	7	1532738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389013	7	1532738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389023	7	1532723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	1731	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389025	7	1532723	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389062	7	1532725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389065	7	1532725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389009	7	1532738	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389046	7	1532755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389047	7	1532755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389048	7	1532755	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:28.0	59:28.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389064	7	1532725	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:28.0	59:28.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389027	7	1532756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389029	7	1532756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389035	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389036	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389040	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389041	7	1532767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389042	7	1532767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389050	7	1532783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	1731	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389053	7	1532782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389073	7	1532743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:29.0	59:29.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389076	7	1532743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:29.0	59:29.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389200	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0.1	ppm	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389201	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO2	0	ppm	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389208	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2	20.9	%	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455

1389026	7	1532756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389033	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389034	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389037	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389043	7	1532767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389044	7	1532767	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	65	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389052	7	1532783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389054	7	1532782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389077	7	1532743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:29.0	59:29.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389205	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0.1	ppm	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389032	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389039	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389051	7	1532783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389074	7	1532743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:29.0	59:29.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389075	7	1532743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:29.0	59:29.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389199	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	CO	0	ppm	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389202	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389204	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	CO	0	ppm	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389207	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL	0	%	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389028	7	1532756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389030	7	1532756	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389031	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389038	7	1532749	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:29.0	59:29.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389049	7	1532783	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:29.0	59:29.0	CONC	863.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389055	7	1532782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389056	7	1532782	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:29.0	59:29.0	RH	67	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389072	7	1532743	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:29.0	59:29.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389203	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2	20.9	%	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389206	7	1532754	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO2	0	ppm	Green	42.79614	-78.8455	1	LINC	.58	FALSE	42.79614	-78.8455
1389058	7	1532795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389069	7	1532800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389078	7	1532790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389057	7	1532795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389061	7	1532795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389068	7	1532800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	5.6	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389070	7	1532800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	15.6	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389071	7	1532800	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389079	7	1532790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389097	7	1532804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389098	7	1532804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389099	7	1532804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389059	7	1532795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389080	7	1532790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389081	7	1532790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389082	7	1532790	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:30.0	59:30.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389060	7	1532795	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389096	7	1532804	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:30.0	59:30.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389085	7	1532816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389089	7	1532808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	1730.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389095	7	1532809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389083	7	1532816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389091	7	1532808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389093	7	1532809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389108	7	1532827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	RH	66	%	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389090	7	1532808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389092	7	1532809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	3.8	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389106	7	1532827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389084	7	1532816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389086	7	1532816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389087	7	1532816	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:31.0	59:31.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389088	7	1532808	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	849.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389094	7	1532809	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389105	7	1532827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	CONC	5.7	?g/m3	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389107	7	1532827	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:31.0	59:31.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC	.68	FALSE	42.79783	-78.8291
1389102	7	1532837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389104	7	1532837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389111	7	1532842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389125	7	1532847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389129	7	1532855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389145	7	1532821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389148	7	1532821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389152	7	1532831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389156	7	1532831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389112	7	1532842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389116	7	1532849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389127	7	1532855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389147	7	1532821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389155	7	1532831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389100	7	1532837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389101	7	1532837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389109	7	1532842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389110	7	1532842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389114	7	1532849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	3.9	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389153	7	1532831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389103	7	1532837	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389113	7	1532842	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:32.0	59:32.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389115	7	1532849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389117	7	1532849	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389123	7	1532847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	CONC	819.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389124	7	1532847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	1730.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389126	7	1532847	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389128	7	1532855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389130	7	1532855	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:32.0	59:32.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389146	7	1532821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389149	7	1532821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389150	7	1532821	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389151	7	1532831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389154	7	1532831	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:32.0	59:32.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276

1389134	7	1532859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389138	7	1532868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389140	7	1532868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389170	7	1532886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	5.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389132	7	1532859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389136	7	1532868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389141	7	1532860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	5.4	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1389143	7	1532860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	15.5	C	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1389158	7	1532873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389160	7	1532873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	69	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389164	7	1532878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	69	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389171	7	1532886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389173	7	1532886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389131	7	1532859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389133	7	1532859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:33.0	59:33.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389135	7	1532859	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:33.0	59:33.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389142	7	1532860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	7.7	?g/m3	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1389144	7	1532860	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:33.0	59:33.0	RH	65	%	Green	42.79783	-78.8291	1	LINC .68	FALSE	42.79783	-78.8291
1389159	7	1532873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389161	7	1532878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	802	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389162	7	1532878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	TWA	1730.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389163	7	1532878	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389137	7	1532868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389139	7	1532868	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389157	7	1532873	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:33.0	59:33.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389172	7	1532886	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:33.0	59:33.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389167	7	1532890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389169	7	1532890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389174	7	1532895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389209	7	1532900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	CONC	5.3	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389212	7	1532900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389168	7	1532890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389166	7	1532890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389176	7	1532895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389177	7	1532895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389178	7	1532895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389210	7	1532900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389165	7	1532890	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389175	7	1532895	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389211	7	1532900	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:34.0	59:34.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389185	7	1532910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389186	7	1532910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389193	7	1532904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389194	7	1532904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389196	7	1532904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389197	7	1532904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	battery	92	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389223	7	1532929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	5.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389224	7	1532929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389237	7	1532916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389239	7	1532916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389181	7	1532917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389184	7	1532910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389188	7	1532910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389227	7	1532924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389179	7	1532917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	784.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389187	7	1532910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	battery	85	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389195	7	1532904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389218	7	1532930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389219	7	1532930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389220	7	1532930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389225	7	1532929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389226	7	1532929	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389228	7	1532924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389229	7	1532924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389231	7	1532924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389238	7	1532916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp	14	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389180	7	1532917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA	1730.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389182	7	1532917	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389183	7	1532910	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389198	7	1532904	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:35.0	59:35.0	flow	0	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389221	7	1532930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389222	7	1532930	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:35.0	59:35.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389230	7	1532924	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389236	7	1532916	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389217	7	1532958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	O2	20.9	%	Green	42.79617	-78.8456	1	LINC .58	FALSE	42.79617	-78.8456
1389216	7	1532958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL	0	%	Green	42.79617	-78.8456	1	LINC .58	FALSE	42.79617	-78.8456
1389213	7	1532958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	CO	0	ppm	Green	42.79617	-78.8456	1	LINC .58	FALSE	42.79617	-78.8456
1389214	7	1532958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC	0.1	ppm	Green	42.79617	-78.8456	1	LINC .58	FALSE	42.79617	-78.8456
1389215	7	1532958	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO2	0	ppm	Green	42.79617	-78.8456	1	LINC .58	FALSE	42.79617	-78.8456
1389235	7	1532938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389233	7	1532938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	TWA	1730.8	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389234	7	1532938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	Temp	14.1	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389232	7	1532938	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:37.0	59:37.0	CONC	761.1	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389240	7	1532959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	5.4	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389259	7	1532977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389276	7	1532942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389279	7	1532942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389293	7	1532952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389295	7	1532952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	battery	92	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389241	7	1532959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389261	7	1532977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	17.6	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389262	7	1532977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389277	7	1532942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389291	7	1532952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389294	7	1532952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389243	7	1532959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389260	7	1532977	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:38.0	59:38.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389278	7	1532942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276

1389281	7	1532942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389242	7	1532959	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:38.0	59:38.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389280	7	1532942	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389292	7	1532952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389296	7	1532952	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:38.0	59:38.0	flow	2	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389249	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	CO	0	ppm	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389258	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	O2	20.9	%	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389263	7	1532986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	746.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389269	7	1532987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389390	7	1532968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:39.0	59:39.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389391	7	1532968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389244	7	1532978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389245	7	1532978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389247	7	1532978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389248	7	1532978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389253	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	O2	20.9	%	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389254	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	CO	0	ppm	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389257	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389392	7	1532968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:39.0	59:39.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389255	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0.1	ppm	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389256	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO2	0	ppm	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389266	7	1532986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389267	7	1532987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389268	7	1532987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389270	7	1532987	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389389	7	1532968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389246	7	1532978	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:39.0	59:39.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389250	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC	0.2	ppm	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389251	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO2	0	ppm	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389252	7	1532967	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL	0	%	Green	42.79617	-78.8456	1	LINC	.58	FALSE	42.79617	-78.8456
1389264	7	1532986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA	1730.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389265	7	1532986	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389388	7	1532968	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389275	7	1533002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	O2	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389286	7	1533008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389287	7	1532999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	5.2	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389290	7	1532999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389302	7	1533018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389305	7	1533017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	734.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389308	7	1533017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389271	7	1533002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389274	7	1533002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL	---	%	Gray	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389283	7	1533008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389284	7	1533008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389301	7	1533018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389306	7	1533017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	1730.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389272	7	1533002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389282	7	1533008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389285	7	1533008	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389289	7	1532999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389297	7	1533013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:40.0	59:40.0	CONC	5.4	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389300	7	1533013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389307	7	1533017	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389273	7	1533002	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:40.0	59:40.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389288	7	1532999	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389298	7	1533013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:40.0	59:40.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389299	7	1533013	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389303	7	1533018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389304	7	1533018	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:40.0	59:40.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389312	7	1533025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389321	7	1533041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389359	7	1533030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389309	7	1533025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389310	7	1533025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389311	7	1533025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389313	7	1533025	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:41.0	59:41.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389315	7	1533036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389316	7	1533036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389322	7	1533041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389356	7	1533030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389314	7	1533036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389317	7	1533036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389318	7	1533036	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:41.0	59:41.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389319	7	1533041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC	5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389320	7	1533041	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389354	7	1533030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389355	7	1533030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389357	7	1533030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389358	7	1533030	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:41.0	59:41.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389325	7	1533063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389326	7	1533063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389327	7	1533063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389329	7	1533059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	1730.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389331	7	1533059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389332	7	1533068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389333	7	1533068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389340	7	1533055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389346	7	1533073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389347	7	1533073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389369	7	1533045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389372	7	1533045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389324	7	1533063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389328	7	1533059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	702.1	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389330	7	1533059	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389336	7	1533068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389337	7	1533055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	4.5	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389339	7	1533055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389341	7	1533051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1389345	7	1533073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC	4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389348	7	1533073	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389371	7	1533045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389374	7	1533045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	flow	252	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389342	7	1533051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389343	7	1533051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389344	7	1533051	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389370	7	1533045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389373	7	1533045	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:42.0	59:42.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389323	7	1533063	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389334	7	1533068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389335	7	1533068	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389338	7	1533055	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389350	7	1533077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389352	7	1533077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389362	7	1533083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389363	7	1533083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389364	7	1533083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389377	7	1533095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389379	7	1533084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	4.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389349	7	1533077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389351	7	1533077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389365	7	1533082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	684.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389366	7	1533082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	1730.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389375	7	1533095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:43.0	59:43.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389361	7	1533083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389376	7	1533095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389378	7	1533095	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389380	7	1533084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389381	7	1533084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389382	7	1533084	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	69	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389353	7	1533077	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389360	7	1533083	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:43.0	59:43.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389367	7	1533082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389368	7	1533082	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:43.0	59:43.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389385	7	1533103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389387	7	1533103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389397	7	1533114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389451	7	1533108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389386	7	1533103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389395	7	1533114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389399	7	1533099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389416	7	1533133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389449	7	1533108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389452	7	1533108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389383	7	1533103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389393	7	1533114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389396	7	1533114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389398	7	1533099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389401	7	1533099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389403	7	1533119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	TWA	1730.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389404	7	1533119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389448	7	1533108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389384	7	1533103	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389394	7	1533114	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389400	7	1533099	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389402	7	1533119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	668.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389405	7	1533119	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389415	7	1533133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	CONC	4.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389417	7	1533133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389418	7	1533133	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:44.0	59:44.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389447	7	1533108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389450	7	1533108	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:44.0	59:44.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389411	7	1533134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389422	7	1533135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389423	7	1533135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389424	7	1533136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389432	7	1533137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389408	7	1533127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389409	7	1533127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389413	7	1533134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389407	7	1533127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389410	7	1533134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389420	7	1533135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389421	7	1533135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389425	7	1533136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389426	7	1533136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389431	7	1533137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389406	7	1533127	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389412	7	1533134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389414	7	1533134	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389419	7	1533135	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389427	7	1533136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389428	7	1533136	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389429	7	1533137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389430	7	1533137	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:45.0	59:45.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389435	7	1533143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389439	7	1533173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389440	7	1533173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389444	7	1533174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389445	7	1533174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389454	7	1533146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389456	7	1533146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389446	7	1533174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389436	7	1533143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389438	7	1533173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389441	7	1533173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389453	7	1533146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	5	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463

1389433	7	1533143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	CONC	632.2	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389434	7	1533143	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:46.0	59:46.0	TWA	1730.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389437	7	1533173	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389442	7	1533174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389443	7	1533174	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389455	7	1533146	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:46.0	59:46.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389464	7	1533191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389465	7	1533191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389470	7	1533196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389477	7	1533207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	17.4	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389694	7	1533275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1389459	7	1533183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389461	7	1533191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389463	7	1533191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389466	7	1533196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389469	7	1533196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389475	7	1533207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	5.2	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389468	7	1533196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389471	7	1533187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	609.9	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389472	7	1533187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	1730.6	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389474	7	1533187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389476	7	1533207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389478	7	1533207	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389457	7	1533183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	4.5	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389458	7	1533183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389460	7	1533183	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389462	7	1533191	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389467	7	1533196	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389473	7	1533187	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:47.0	59:47.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389692	7	1533275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:47.0	59:47.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1389693	7	1533275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:47.0	59:47.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1389695	7	1533275	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:47.0	59:47.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1389479	7	1533215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	4.6	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389480	7	1533215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389481	7	1533215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389486	7	1533226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389487	7	1533226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389488	7	1533227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389489	7	1533227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389494	7	1533221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389499	7	1533225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389500	7	1533225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389501	7	1533225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389523	7	1533197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389536	7	1533211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	flow	251	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389484	7	1533226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0.1	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389490	7	1533227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389493	7	1533221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	4.1	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389495	7	1533221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389503	7	1533232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA	1730.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389505	7	1533232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389525	7	1533197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389526	7	1533197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389532	7	1533211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389535	7	1533211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389482	7	1533215	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389485	7	1533226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389498	7	1533225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389502	7	1533232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC	594.8	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389521	7	1533197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389524	7	1533197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389533	7	1533211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389483	7	1533226	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389491	7	1533227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389492	7	1533227	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389496	7	1533221	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389497	7	1533225	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389504	7	1533232	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389522	7	1533197	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389531	7	1533211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389534	7	1533211	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:48.0	59:48.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389506	7	1533266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389507	7	1533266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389513	7	1533249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389515	7	1533249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389516	7	1533250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	CO	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389530	7	1533240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	64	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389537	7	1533238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389539	7	1533238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	17.2	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389557	7	1533258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389517	7	1533250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0.1	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389520	7	1533250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2	20.9	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389528	7	1533240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389540	7	1533238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389556	7	1533258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389558	7	1533258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389508	7	1533266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389509	7	1533266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389510	7	1533266	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389511	7	1533249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389512	7	1533249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389514	7	1533249	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389518	7	1533250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO2	0	ppm	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389519	7	1533250	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL	0	%	Green	42.79619	-78.8456	1	LINC	.58	FALSE	42.79619	-78.8456
1389527	7	1533240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389529	7	1533240	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:49.0	59:49.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389538	7	1533238	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:49.0	59:49.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389555	7	1533258	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:49.0	59:49.0	CONC	4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275

1389543	7	1533279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389545	7	1533279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389553	7	1533289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1389554	7	1533289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2	20.9	%	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1389562	7	1533300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389582	7	1533310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	5.3	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389541	7	1533279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389546	7	1533271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	578.7	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389551	7	1533289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0.1	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1389552	7	1533289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO2	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1389568	7	1533284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389569	7	1533284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389570	7	1533284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389583	7	1533310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389584	7	1533310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389585	7	1533310	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389542	7	1533279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389544	7	1533279	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389548	7	1533271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389549	7	1533271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389547	7	1533271	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	1730.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389550	7	1533289	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:50.0	59:50.0	CO	0	ppm	Green	42.7962	-78.8456	1	LINC	.58	FALSE	42.7962	-78.8456
1389559	7	1533300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	CONC	4.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389560	7	1533300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389561	7	1533300	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:50.0	59:50.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389571	7	1533284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389572	7	1533284	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:50.0	59:50.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389566	7	1533314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389573	7	1533315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	571.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389574	7	1533315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	1730.5	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389576	7	1533315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389588	7	1533328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389589	7	1533328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	RH	68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389595	7	1533294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389598	7	1533294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389614	7	1533304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389575	7	1533315	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:51.0	59:51.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389577	7	1533323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:51.0	59:51.0	CO	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389580	7	1533323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL	0	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389581	7	1533323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2	20.9	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389586	7	1533328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	CONC	3.6	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389597	7	1533294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389600	7	1533294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389611	7	1533304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389612	7	1533304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389615	7	1533304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	battery	92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389563	7	1533314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389564	7	1533314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389565	7	1533314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389567	7	1533314	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389578	7	1533323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC	0.1	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389579	7	1533323	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO2	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389596	7	1533294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389613	7	1533304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389587	7	1533328	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:51.0	59:51.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389599	7	1533294	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	battery	85	%	Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389616	7	1533304	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:51.0	59:51.0	flow	250	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389603	7	1533337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389610	7	1533350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2	20.9	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389625	7	1533346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	70	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389626	7	1533332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	4.9	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389628	7	1533332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	15.6	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389637	7	1533355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389638	7	1533355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	68	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389590	7	1533336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389594	7	1533336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389602	7	1533337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389604	7	1533337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389608	7	1533350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO2	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389591	7	1533336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389593	7	1533336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389601	7	1533337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389605	7	1533337	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:52.0	59:52.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389606	7	1533350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	CO	0	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389609	7	1533350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL	0	%	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389622	7	1533346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	565.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389623	7	1533346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	1730.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389624	7	1533346	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:52.0	59:52.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389627	7	1533332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389629	7	1533332	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:52.0	59:52.0	RH	66	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389635	7	1533355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	CONC	5.7	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389592	7	1533336	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:52.0	59:52.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389607	7	1533350	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC	0.1	ppm	Green	42.79621	-78.8456	1	LINC	.58	FALSE	42.79621	-78.8456
1389636	7	1533355	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:52.0	59:52.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389617	7	1533363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389630	7	1533374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389639	7	1533359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	3.4	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389658	7	1533379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	CO	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1389664	7	1533399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1390191	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1390193	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1390194	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1390196	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC	.119	FALSE	42.78874	-78.8292
1389618	7	1533363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389619	7	1533363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389621	7	1533363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389659	7	1533379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0.1	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456
1389660	7	1533379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO2	0	ppm	Green	42.79622	-78.8456	1	LINC	.58	FALSE	42.79622	-78.8456

1389666	7	1533399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	66	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1390189	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1390195	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	0	C	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1389632	7	1533374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389640	7	1533359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389641	7	1533359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389642	7	1533359	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389663	7	1533399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	CONC	5	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389665	7	1533399	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:53.0	59:53.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1390190	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	TWA	0	?g/m3	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1390192	7	1533468	DataRAM 4	EPAERT57	DataRAM 4	DataRAM 4	59:53.0	59:53.0	RH	0	%	Gray	42.78874	-78.8292	25	LINC .119	FALSE	42.78874	-78.8292
1389620	7	1533363	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389631	7	1533374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389633	7	1533374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389634	7	1533374	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:53.0	59:53.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389661	7	1533379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL	0	%	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1389662	7	1533379	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2	20.9	%	Green	42.79622	-78.8456	1	LINC .58	FALSE	42.79622	-78.8456
1389645	7	1533385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389647	7	1533385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389652	7	1533368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	battery	85	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389653	7	1533368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389654	7	1533395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	CONC	557.9	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389701	7	1533384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	alarms	2.3-4.7	hilo	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389644	7	1533385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389646	7	1533385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389650	7	1533368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389648	7	1533368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389649	7	1533368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	alarms	2.3-4.7	hilo	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389656	7	1533395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389700	7	1533384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	Hydrogen (	0	ppm	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389703	7	1533384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	status	Fault:None	status	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389705	7	1533384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	flow	249	cc/min	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389643	7	1533385	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389651	7	1533368	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389655	7	1533395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	TWA	1730.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389657	7	1533395	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:54.0	59:54.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389702	7	1533384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	state	In monitor	state	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389704	7	1533384	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:54.0	59:54.0	battery	92	%	Green	42.80555	-78.8462	1	LINC .146	FALSE	42.80555	-78.8462
1389675	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389676	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389678	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389699	7	1533408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH	68	%	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389673	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389674	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389680	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389677	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389681	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389697	7	1533408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA	8.6	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389672	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389679	7	1533403	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:55.0	59:55.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389696	7	1533408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC	6.5	?g/m3	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389698	7	1533408	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp	17.5	C	Green	42.8055	-78.8463	25	LINC .73	FALSE	42.8055	-78.8463
1389710	7	1533410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	CONC	3.5	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389711	7	1533410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	TWA	6.3	?g/m3	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389712	7	1533410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	Temp	14.1	C	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389713	7	1533410	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:56.0	59:56.0	RH	68	%	Green	42.807	-78.8275	25	LINC .90	FALSE	42.807	-78.8275
1389668	7	1533421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389670	7	1533421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389682	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1389685	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1389687	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1389714	7	1533450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389716	7	1533450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389718	7	1533450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389728	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389730	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389735	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389737	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389772	7	1533426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	status	Fault:None	status	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389690	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1389708	7	1533427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	14	C	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389715	7	1533450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389717	7	1533450	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389722	7	1533441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	65	%	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389733	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389769	7	1533426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	Hydrogen (	0	ppm	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389771	7	1533426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	state	In monitor	state	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389773	7	1533426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	battery	85	%	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389667	7	1533421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389683	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1389686	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1389688	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0.1	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1389689	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1389706	7	1533427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	573.4	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389707	7	1533427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	1730.3	?g/m3	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389709	7	1533427	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH	70	%	Green	42.81098	-78.8391	1	LINC .107	FALSE	42.81098	-78.8391
1389721	7	1533441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp	15.5	C	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389729	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389731	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL	0	%	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389774	7	1533426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	flow	247	cc/min	Green	42.80687	-78.8276	1	LINC .147	FALSE	42.80687	-78.8276
1389669	7	1533421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	SO2	0	ppm	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389671	7	1533421	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.8214	-78.8236	25	LINC .48	FALSE	42.8214	-78.8236
1389684	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2	0	ppm	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79623	-78.8456
1389691	7	1533428	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2	20.9	%	Green	42.79623	-78.8456	1	LINC .58	FALSE	42.79624	-78.8456
1389719	7	1533441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC	5.1	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389720	7	1533441	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA	7.7	?g/m3	Green	42.79784	-78.8291	1	LINC .68	FALSE	42.79784	-78.8291
1389732	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	GMMA	2	uR/hr	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463
1389734	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC	0	ppm	Green	42.8055	-78.8463	25	LINC .50	FALSE	42.8055	-78.8463

1389736	7	1533451	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389770	7	1533426	SPM FLEX I	EPAERT18	SPM FLEX	SPM FLEX I	59:57.0	59:57.0	alarms	2.3-4.7	hilo		Green	42.80687	-78.8276	1	LINC	.147	FALSE	42.80687	-78.8276
1389725	7	1533460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2		0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389726	7	1533460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL		0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389738	7	1533474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC		6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389740	7	1533474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp		17.5	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389749	7	1533480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp		14	C	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389754	7	1533479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH		69	%	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389766	7	1533497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA		7.7	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389767	7	1533497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp		15.5	C	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389803	7	1533478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	alarms	2.3-4.7	hilo		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389741	7	1533474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH		69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389750	7	1533480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH		68	%	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389723	7	1533460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO		0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389739	7	1533474	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389747	7	1533480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC		3.7	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389748	7	1533480	DataRAM 4	EPAERT18	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA		6.3	?g/m3	Green	42.807	-78.8275	25	LINC	.90	FALSE	42.807	-78.8275
1389751	7	1533479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC		586.4	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389752	7	1533479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	TWA		1730.3	?g/m3	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389765	7	1533497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	CONC		4.8	?g/m3	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389768	7	1533497	DataRAM 4	EPAERT9	DataRAM 4	DataRAM 4	59:58.0	59:58.0	RH		65	%	Green	42.79784	-78.8291	1	LINC	.68	FALSE	42.79784	-78.8291
1389802	7	1533478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	Hydrogen (		0	ppm	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389804	7	1533478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	state	In monitor	state		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389807	7	1533478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	flow		249	cc/min	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389724	7	1533460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC		0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389727	7	1533460	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2		20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389753	7	1533479	DataRAM 4	EPAERT6	DataRAM 4	DataRAM 4	59:58.0	59:58.0	Temp		14.1	C	Green	42.81098	-78.8391	1	LINC	.107	FALSE	42.81098	-78.8391
1389805	7	1533478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	status	Fault:None	status		Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389806	7	1533478	SPM FLEX I	EPAERT17	SPM FLEX	SPM FLEX I	59:58.0	59:58.0	battery		92	%	Green	42.80555	-78.8462	1	LINC	.146	FALSE	42.80555	-78.8462
1389761	7	1533498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC		0.1	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389764	7	1533498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2		20.9	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389742	7	1533492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389760	7	1533498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO		0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389790	7	1533511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	CONC		6.9	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389743	7	1533492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389744	7	1533492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	SO2		0	ppm	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389746	7	1533492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2		20.9	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389755	7	1533499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389757	7	1533499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	SO2		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389792	7	1533511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	Temp		17.3	C	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389793	7	1533511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	RH		69	%	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463
1389745	7	1533492	AreaRAE LI	EPAERT49	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL		0	%	Green	42.8214	-78.8236	25	LINC	.48	FALSE	42.8214	-78.8236
1389756	7	1533499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC		0	ppm	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389758	7	1533499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL		0	%	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389759	7	1533499	AreaRAE LI	EPAERT17	AreaRAE	AreaRAE LI	59:59.0	59:59.0	GMMA		2	uR/hr	Green	42.8055	-78.8463	25	LINC	.50	FALSE	42.8055	-78.8463
1389762	7	1533498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2		0	ppm	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389763	7	1533498	AreaRAE LI	EPAERT2	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL		0	%	Green	42.79624	-78.8456	1	LINC	.58	FALSE	42.79624	-78.8456
1389791	7	1533511	DataRAM 4	EPAERT17	DataRAM 4	DataRAM 4	59:59.0	59:59.0	TWA		8.6	?g/m3	Green	42.8055	-78.8463	25	LINC	.73	FALSE	42.8055	-78.8463